**MMPI-2-RF References by Topic**

**Winter 2024**

**BASIC SOURCES**

Ben-Porath, Y. S., & Tellegen, A. (2008/2011). *Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF): Manual for administration, scoring, and interpretation*. University of Minnesota Press.

Ben-Porath, Y. S., & Tellegen, A. (2011). *Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF): User’s guide for reports* (2nd ed.). University of Minnesota Press.

Block, A. R., & Ben-Porath, Y. S. (2018). *Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF): User’s guide for the Spine Surgery and Spinal Cord Stimulator Candidate Interpretive reports*. University of Minnesota Press.

Corey, D. M., & Ben-Porath, Y. S. (2014). *Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF): User’s guide for the Police Candidate Interpretive Report*. University of Minnesota Press.

Tellegen, A., & Ben-Porath, Y. S. (2008/2011). *Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF): Technical manual*. University of Minnesota Press.

Tellegen, A., Ben-Porath, Y. S., McNulty, J. L., Arbisi, P. A., Graham, J. R., & Kaemmer, B. (2003). *MMPI-2 Restructured Clinical (RC) Scales: Development, validation, and interpretation.* University of Minnesota Press.

**BOOKS**

Ben-Porath, Y. S. (2012). *Interpreting the MMPI-2-RF*. University of Minnesota Press.

Corey, D. M., & Ben-Porath, Y. S. (2018). *Assessing police and other public safety personnel using the MMPI-2-RF*. University of Minnesota Press.

Friedman, A. F., Bolinskey, P. K., Levak, R. W., & Nichols, D. S. (2015). *Psychological assessment with the MMPI-2/MMPI-2-RF*. Routledge.

Graham, J. R. (2012). *MMPI-2: Assessing personality and psychopathology* (5th ed.). Oxford University Press.

Greene, R. L. (2011). *MMPI-2/MMPI-2-RF: An interpretive manual* (3rd ed.). Allyn & Bacon.

McCord, D. M. (2018). *Assessment using the MMPI-2-RF*. American Psychological Association.

Sellbom, M., & Wygant, D. B. (2018). *Forensic applications of the MMPI-2-RF: A casebook*. University of Minnesota Press.

**BOOK CHAPTERS**

Ben-Porath, Y. S. (2013). Forensic applications of the Minnesota Multiphasic Personality Inventory-2 Restructured Form. In R. P. Archer & E. M. A. Wheeler (Eds.), *Forensic uses of clinical assessment instruments* (pp. 63–107). Routledge.

Ben-Porath, Y. S. (2013). The MMPI instruments. In S. Koffler, J. Morgan, I. S. Barron, & M. F. Greiffenstein (Eds.), *Neuropsychology: Science and practice, I* (pp. 256–284). Oxford University Press.

Ben-Porath, Y. S. (2013). Understanding and using the MMPI-2-RF. In G. P. Koocher, J. C. Norcross, & B. A. Greene (Eds.), *Psychologists’ desk reference* (pp. 129–133). Oxford University Press.

Ben-Porath, Y. S. (2020). The empirical paradigm and Madeline G. In C. J. Hopwood & M. H. Waugh (Eds.), *Personality assessment paradigms and methods: A collaborative reassessment of Madeline G*. Taylor & Francis.

Ben-Porath, Y. S., & Archer, R. P. (2014). The MMPI instruments. In R. P. Archer & S. R. Smith (Eds.), *Personality assessment* (2nd ed., pp. 89–146). Routledge.

Ben-Porath, Y. S., Corey, D. M., & Tarescavage, A. M. (2017). Using the MMPI-2-RF in preemployment evaluations of police officer candidates. In C. L. Mitchell & E. H. Dorian (Eds.), *Police psychology and its growing impact on modern law enforcement* (pp. 51–78). IGI Global. <https://doi.org/10.4018/978-1-5225-0813-7.ch003>

Ben-Porath, Y. S., Sellbom, M., & Suhr, J. A. (2020). Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF). In M. Sellbom & J. A. Suhr (Eds.), *The Cambridge handbook of clinical assessment and diagnosis* (pp. 208–230). Cambridge University Press.

Crighton, A. H., & Ben-Porath, Y. S. (2016). The MMPI-2-RF Substantive Scales. In V. Zeigler-Hill & T. K. Shackelford (Eds.), *Encyclopedia of personality and individual differences* (pp. 1–5). Springer International Publishing. <https://doi.org/10.1007/978-3-319-28099-8_88-1>

Gervais, R. O., Louw, D., & Gibson, K. (2017). Using the MMPI-2-RF in discriminating between malingering and somatoform disorder. In K. B. Boone (Ed.), *Neuropsychological evaluation of somatoform and other functional somatic conditions: Assessment primer.* Routledge.

Marek, R. J., & Ben-Porath, Y. S. (2017). Using the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) in behavioral medicine settings. In M. E. Maruish (Ed.), *Handbook of psychological assessment in primary care settings* (2nd ed., pp. 631–662). Taylor and Francis.

McCord, D. M. (2013). Minnesota Multiphasic Personality Inventory. In D. S. Dunn (Ed.), *Oxford bibliographies* *in psychology*. Oxford University Press. <https://doi.org/10.1093/OBO/9780199828340-0118>

Sellbom, M., & Lee, T. T. C. (2013). Assessment of anxiety symptoms using the MMPI-2, MMPI-2-RF, and MMPI-A. In D. McKay & E. A. Storch (Eds.), *Handbook of assessing variants and complications in anxiety disorders* (pp. 139–162). Springer. <https://doi.org/10.1007/978-1-4614-6452-5_10>

Tarescavage, A. M., & Ben-Porath, Y. S. (2014). Minnesota Multiphasic Personality Inventory (MMPI) instruments. In R. L. Cautin & S. O. Lilienfled (Eds.), *The encyclopedia of clinical psychology*. Wiley-Blackwell. <https://doi.org/10.1002/9781118625392.wbecp265>

Tarescavage, A. M., & Sellbom, M. (2021). Minnesota Multiphasic Personality Inventory–2–RF (MMPI-2-RF) for assessing disordered thought and perception. In I. B. Weiner & J. H. Kleiger (Eds.), *Psychological assessment of disordered thinking and perception* (pp. 63–78). American Psychological Association. <https://doi.org/10.1037/0000245-005>

Tylicki, J. L., Tarescavage, A. M., & Wygant, D. B. (2021). Assessment of malingering among head injury litigants with the MMPI-2, MMPI-2-RF, and MMPI-3. In A. M. Horton Jr. & C. R. Reynolds (Eds.), *Detection of malingering during head injury litigation* (3rd ed., pp. 289–307). Springer. <https://doi.org/10.1007/978-3-030-54656-4_8>

Wygant, D. B., Walls, B. D., Brothers, S. L., & Berry, D. T. R. (2018). Assessment of malingering and defensiveness on the MMPI-2 and MMPI-2-RF. In R. Rogers & S. Bender (Eds.),*Clinical assessment of malingering and deception* (4th ed., pp. 257–279). Guilford Press.

**PEER-REVIEWED PUBLICATIONS**

**General Issues:**

Adhiatma, W., & Halim, M. S. (2019). Exploratory factor analysis of the MMPI-2-RF Restructured Clinical (RC) Scales. *Huminatas Indonesian Psychological Journal*, *16*(1), 66–73. <https://doi.org/10.26555/humanitas.v16i1.9420>

Anderson, J. L., Sellbom, M., Bagby, R. M., Quilty, L. C., Veltri, C. O. C., Markon, K. E., & Krueger, R. F. (2013). On the convergence between PSY-5 domains and PID-5 domains and facets: Implications for assessment of *DSM-5* personality traits*. Assessment*, *20*(3),286–294. <https://doi.org/10.1177/1073191112471141>

Arbisi, P. A. (2014). Introduction to the special section on the Personality Psychopathology Five (PSY-5) and *DSM-5* trait dimensional diagnostic system for personality disorders: Emerging convergence. *Journal of Personality Assessment*, *96*(2), 117–120. <https://doi.org/10.1080/00223891.2013.866571>

Archer, R. P. (2006). A perspective on the Restructured Clinical (RC) Scale project. *Journal of Personality Assessment*, *87*(2),179–185. <https://doi.org/10.1207/s15327752jpa8702_07>

Ben-Porath, Y. S. (2017). An update to Williams and Lally’s (2016) analysis of MMPI-2-RF acceptance. *Professional Psychology: Research and Practice*, *48*(4), 275–278. <https://doi.org/10.1037/pro0000115>

Baker, C. A., Baum, L. J., Francis, J. P., Shura, R. D., & Ord, A. S. (2023). Assessment of test bias on the MMPI-2-RF higher order and restructured clinical scales as a function of gender and race. *Professional Psychology: Research and Practice, 54*(4), 314–325. <https://dx.doi.org/10.1037/pro0000517>

Ben-Porath, Y. S., & Tellegen, A. (2008). Empirical correlates of the MMPI-2 Restructured Clinical (RC) Scales in mental health, forensic, and nonclinical settings: An introduction. *Journal of Personality Assessment*, *90*(2), 119­–121. <https://doi.org/10.1080/00223890701845120>

Benuto, L. T., Casas, J. B., Bennett, N. B., & Leany, B. D. (2020). The MMPI-2-RF: A pilot study of Latinx vs. non-Latinx Whites profiles. *Professional Psychology: Research and Practice*, *51*(5), 496–506. <https://doi.org/10.1037/pro0000359>

Bolinger, E., Reese, C., Suhr, J., & Larrabee, G. J. (2014). Susceptibility of the MMPI-2-RF Neurological Complaints and Cognitive Complaints scales to over-reporting of simulated head injury. *Archives of Clinical Neuropsychology*, *29*(1), 7–15. <https://doi.org/10.1093/arclin/act082>

Bolinskey, P. K., & Nichols, D. S. (2011). Construct drift in the MMPI-2 Restructured Clinical Scales: Further evidence and a possible historic example. *Journal of Clinical Psychology*, *67*(9),907–917. <https://doi.org/10.1002/jclp.20814>

Burchett, D. L., & Ben-Porath, Y. S. (2010). The impact of overreporting on MMPI-2-RF substantive scale score validity. *Assessment*, *17*(4), 497–516. <https://doi.org/10.1177/1073191110378972>

Caldwell, A. B. (2006). Maximal measurement or meaningful measurement: The interpretive challenges of the MMPI-2 Restructured Clinical (RC) Scales. *Journal of Personality Assessment*, *87*(2), 193–201. <https://doi.org/10.1207/s15327752jpa8702_09>

Chmielewski, M., Bagby, R. M., Markon, K., Ring, A. J., & Ryder, A. G. (2014). Openness to experience, intellect, schizotypal personality disorder, and psychoticism: Resolving the controversy. *Journal of Personality Disorders*, *28*(4), 483–499. [https://doi.org/10.1521/pedi\_2014\_28\_128](http://guilfordjournals.com/doi/abs/10.1521/pedi_2014_28_128)

Courrégé, S. C. & Weed, N. C. (2019). The role of common method variance in MMPI-2-RF response option augmentation. *Psychological Assessment*, *31*(1), 126–131. <https://doi.org/10.1037/pas0000634>

Cox, A., Courrégé, S. C., Feder, A. H., & Weed, N. C. (2017). Effects of augmenting response options of the MMPI-2-RF: An extension of previous findings. *Cogent Psychology*, *4*(1), Article 1323988. <https://doi.org/10.1080/23311908.2017.1323988>

Cox, A., Pant, H., Gilson, A. N., Rodriguez, J. L., Young, K. R., Kwon, S., & Weed, N. C. (2012). Effects of augmenting response options on MMPI-2 RC Scale psychometrics. *Journal of Personality Assessment*, *94*(6), 613–619. <https://doi.org/10.1080/00223891.2012.700464>

Eaton, N. R., Krueger, R. F., South, S. C., & Simms, L. J. (2011). Contrasting prototypes and dimensions in the classification of personality pathology: Evidence that dimensions, but not prototypes, are robust. *Psychological Medicine*, *41*(6),1151–1163. <https://doi.org/10.1017/S0033291710001650>

Finn, J. A., Ben-Porath, Y. S., & Tellegen, A. (2015). Dichotomous versus polytomous response options in psychopathology assessment: Method or meaningful variance? *Psychological Assessment*, *27*(1), 184–193. <https://doi.org/10.1037/pas0000044>

Finn, S. E., & Kamphuis, J. H. (2006). The MMPI-2 Restructured Clinical (RC) Scales and restraints to innovation, or “What have they done to my song?” *Journal of Personality Assessment*, *87*(2), 202–210. <https://doi.org/10.1207/s15327752jpa8702_10>

Forbey, J. D., & Ben-Porath, Y. S. (2007). Computerized adaptive personality testing: A review and illustration with the MMPI-2 Computerized Adaptive Version. *Psychological Assessment*, *19*(1),14–24. <https://doi.org/10.1037/1040-3590.19.1.14>

Ghamkhar Fard, Z., Shakiba, S., Mirabzadeh, A., & Pourshahbaz, A. (2023). The relationship between the Structures of Personality Inventory for the Diagnostic and Statistical Manual, Fifth Edition (PID-5) and Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF). *Iranian Journal of Psychiatry, 18*(3), 294–310. <https://ijps.tums.ac.ir/index.php/ijps/article/view/2640>

Gonzalez, B., Novo, R., & Afonso, M. J. (2022). Clinical assessment in a professional setting: Are there implications for self-reports of psychopathology? *Psychological Applications and Trends, 1*, 202–206. <https://doi.org/10.36315/2022inpact049>

Gonzalez, Y., Smith, E. A., Keane, J. E., Biermann, A. L., Keister, K. M., Wiesepape, C. N., Bolinskey, P. K. (2019). A comparison of MMPI-2-RF scores between White and African American college students. *Archives of Assessment Psychology*, *9*(1), 87–112.

Greene, R. L., Rouse, S. V., Butcher, J. N., Nichols, D. S., & Williams, C. L. (2009). The MMPI-2 Restructured Clinical (RC) Scales and redundancy: Response to Tellegen, Ben-Porath, and Sellbom. *Journal of Personality Assessment*, *91*(3),222–226. <https://doi.org/10.1080/00223890902800825>

Hall, J. T., Lee, T. T. C., Ajayi, W., Friedhoff, L. A., & Graham, J. R. (2021). Associations between MMPI-2-RF Internalizing RC Scales and positive characteristics. *Journal of Personality Assessment*, *103*(1), 1–9. <https://doi.org/10.1080/00223891.2019.1677245>

Hamilton, H. B., & Weed, N. C. (2022). Examining the bipolarity of the Minnesota multiphasic personality inventory-2-restructured form (MMPI-2-RF) behavioral/externalizing dysfunction (BXD) scale using a laboratory measure of impulsivity. *Cogent Psychology, 9*(1). <https://doi.org/10.1080/23311908.2022.2107004>

Harkness, A. R., Finn, J. A., McNulty, J. L., & Shields, S. M. (2012). The Personality Psychopathology Five (PSY-5): Recent constructive replication and assessment literature review. *Psychological Assessment, 24*(2),432–443. <https://doi.org/10.1037/a0025830>

Harkness, A. R., McNulty, J. L., Finn, J. A., Reynolds, S. M., & Shields, S. M. (2014). The MMPI-2-RF Personality Psychopathology Five (PSY-5) Scales: Development and validity research. *Journal of Personality Assessment*, *96*(2), 140–150. <https://doi.org/10.1080/00223891.2013.823439>

Harkness, A. R., Reynolds, S. M., & Lilienfeld, S. O. (2014). A review of systems for psychology and psychiatry: Adaptive systems, Personality Psychopathology Five (PSY-5), and *DSM-5*. *Journal of Personality Assessment*, *96*(2), 121–139. <https://doi.org/10.1080/00223891.2013.823438>

Hoelzle, J. B., & Meyer, G. J. (2008). The factor structure of the MMPI-2 Restructured Clinical (RC) Scales. *Journal of Personality Assessment*, *90*(5), 443–455. <https://doi.org/10.1080/00223890802248711>

Ingram, P. B., Cribbet, M. R., & Schmidt, A. T. (2019). Trends in training and trainee competence in personality assessment across health service psychology doctoral students: A pilot study. *Training and Education in Professional Psychology*, *13*(4), 254–263. <https://doi.org/10.1037/tep0000249>

Ingram, P. B., Tarescavage, A. M., Ben-Porath, Y. S., & Oehlert, M. E. (2019). Descriptive profiles of the MMPI-2-Restructured Form (MMPI-2-RF) across a national sample of four Veterans Affairs treatment settings. *Journal of Psychopathology and Behavioral Assessment*, *41*, 329–340. <https://doi.org/10.1007/s10862-019-09727-0>

Ingram, P. B., Tarescavage, A. M., Ben-Porath, Y. S., & Oehlert, M. E. (2020). Comparing MMPI-2-Restructured Form scores by service era for veterans assessed within the Veterans Affairs healthcare system. *Journal of Clinical Psychology in Medical Settings*, *27*, 366–375. <https://doi.org/10.1007/s10880-019-09650-2>

Lally, S. J., & Williams, C. L. (2017). Response to Ben-Porath’s update to Williams and Lally (2017). *Professional Psychology: Research and Practice*, *48*(4), 282–285. <https://doi.org/10.1037/pro0000157>

Langwerden, R. J., van der Heijden, P. T., Claassen, T., Derksen, J. J. L., & Egger, J. I. M. (2022). The structure of dimensions of psychopathology in normative and clinical samples: Applying causal discovery to MMPI-2-RF scales to investigate clustering of psychopathology spectra and *p*-factors. *Frontiers in Psychology, 13,* Article 1026900. <https://doi.org/10.3389/fpsyt.2022.1026900>

Langwerden, R. J., van der Heijden, P. T., Derksen, J. J. L., & Egger, J. I. M. (2023). Trait polarity of the Personality Psychopathology 5 (PSY-5-r): A content analysis in relation to the patient description form. *Journal of Psychopathology and Behavioral Assessment*, *45,* 496–508. <https://doi.org/10.1007/s10862-022-10015-7>

Langwerden, R. J., van der Heijden, P. T., Egger, J. I. M., & Derksen, J. J. L. (2021). Robustness of the maladaptive personality plaster: An investigation of stability of the PSY-5-r in adults over 20 years. *Journal of Personality Assessment*, *103*(1), 27–32. <https://doi.org/10.1080/00223891.2020.1729772>

Lanyon, R. I., & Thomas, M. L. (2013). Assessment of global psychiatric categories: The PSI/PSI-2 and the MMPI-2-RF*. Psychological Assessment*, *25*(1), 227–232. <https://doi.org/10.1037/a0030313>

Lee, T. T. C., Forbey, J. D., & Ritchey, K. A. (2011). The impact of emotional priming on MMPI-2 scale scores. *Assessment*, *18*(1), 102–105. <https://doi.org/10.1177/1073191110392496>

Martin, P. K., Schroeder, R. W., & Odland, A. P. (2015). Neuropsychologists’ validity testing beliefs and practices: A survey of North American professionals. *The Clinical Neuropsychologist*, *29*(6), 741–776. <https://doi.org/10.1080/13854046.2015.1087597>

McNulty, J. L., & Overstreet, S. R. (2014). Viewing the MMPI-2-RF structure through the Personality Psychopathology Five (PSY-5) lens. *Journal of Personality Assessment*, *96*(2), 151–157. <https://doi.org/10.1080/00223891.2013.840305>

McCord, D. M. (2020). The Multidimensional Behavioral Health Screen 1.0: A translational tool for primary medical care. *Journal of Personality Assessment*, *102*(2), 164–174. <https://doi.org/10.1080/00223891.2019.1683019>

Menton, W. H. (2020). Generalizability of statistical prediction from psychological assessment data: An investigation with the MMPI-2-RF. *Psychological Assessment*, *32*(5),473–492.

 <https://doi.org/10.1037/pas0000808>

Menton, W. H., Crighton, A. H., Tarescavage, A. M., Marek, R. J., Hicks, A. D., & Ben-Porath, Y. S. (2019). Equivalence of laptop and tablet administrations of the Minnesota Multiphasic Personality Inventory–2 Restructured Form. *Assessment*, *26*(4), 661–669. [https://doi.org/0.1177/1073191117714558](https://doi.org/10.1177/1073191117714558)

Nichols, D. S. (2006a). The trials of separating bath water from baby: A review and critique of the MMPI-2 Restructured Clinical Scales*. Journal of Personality Assessment*, *87*(2),121–138. <https://doi.org/10.1207/s15327752jpa8702_02>

Nichols, D. S. (2006b). Commentary on Rogers, Sewell, Harrison, and Jordan (2006). *Journal of Personality Assessment*, *87*(2),172–174*.* <https://doi.org/10.1207/s15327752jpa8702_05>

Odland, A. P., Lammy, A. B., Perle, J. G., Martin, P. K., & Grote, C. L. (2015). Reaffirming normal: The high risk of pathologizing healthy adults when interpreting the MMPI-2-RF. *The Clinical Neuropsychologist*, *29*(1), 38–52. <https://doi.org/10.1080/13854046.2015.1005675>

Patrick, R. E., & Horner, M. D. (2014). Psychological characteristics of individuals who put forth inadequate effort in a secondary gain context. *Archives of Clinical Neuropsychology*, *29*(8), 754–766. <https://doi.org/10.1093/arclin/acu054>

Rogers, R., & Sewell, K. W. (2006). MMPI-2 at the crossroads: Aging technology or radical retrofitting*. Journal of Personality Assessment*, *87*(2),175–178. <https://doi.org/10.1207/s15327752jpa8702_06>

Rogers, R., Sewell, K. W., Harrison, K. S., & Jordan, M. J. (2006). The MMPI-2 Restructured Clinical Scales: A paradigmatic shift in scale development. *Journal of Personality Assessment*, *87*(2), 139–147. <https://doi.org/10.1207/s15327752jpa8702_03>

Rouse, S. V., Greene, R. L., Butcher, J. N., Nichols, D. S., & Williams, C. L. (2008). What do the MMPI-2 Restructured Clinical Scales reliably measure? Answers from multiple research settings. *Journal of Personality Assessment*, *90*(5), 435–442. <https://doi.org/10.1080/00223890802248695>

Sellbom, M. (2019). The MMPI-2-Restructured Form (MMPI-2-RF): Assessment of personality and psychopathology in the twenty-first century. *Annual Review of Clinical Psychology*, *15*(1), 149–177. <https://doi.org/10.1146/annurev-clinpsy-050718-095701>

Sellbom, M., Anderson, J. L., & Bagby, R. M. (2013). Assessing *DSM-5* Section III personality traits and disorders with the MMPI-2-RF. *Assessment*, *20*(6), 709–722. <https://doi.org/10.1177/1073191113508808>

Sellbom, M., & Arbisi, P. A. (2017). Introduction to the special section: Linking the MMPI-2-RF to contemporary models of psychopathology. *Journal of Personality Assessment*, *99*(4), 337–340. [https://doi.org/10.1080/00223891.2016.1267642](http://www.tandfonline.com/doi/full/10.1080/00223891.2016.1267642)

Sellbom, M., Ben-Porath, Y. S., & Bagby, R. M. (2008). On the hierarchical structure of mood and anxiety disorders: Confirmatory evidence and elaboration of a model of temperament markers. *Journal of Abnormal Psychology*, *117*(3), 576–590. <https://doi.org/10.1037/a0012536>

Sellbom, M., Ben-Porath, Y. S., Graham, J. R., Arbisi, P. A., & Bagby, R. M. (2005). Susceptibility of the MMPI-2 Clinical, Restructured Clinical (RC), and Content Scales to overreporting and underreporting. *Assessment*, *12*(1), 79–85. <https://doi.org/10.1177/1073191104273515>

Simms, L. J. (2006). Bridging the divide: Comments on the Restructured Clinical Scales of the MMPI-2. *Journal of Personality Assessment*, *87*(2), 211–216. <https://doi.org/10.1207/s15327752jpa8702_11>

**Steenhaut, P., Rossi, G., Demeyer, I., & De Raedt, R. (2019). How is personality related to wellbeing in older and younger adults? The role of psychological flexibility. *International*** Psychogeriatrics, *31*(9), 1355–1365. <https://doi.org/10.1017/s1041610218001904>

**Tarescavage, A. M., & Ben-Porath, Y. S. (2015). A response to Odland et al.’s misleading, alarmist estimates of risk for overpathologizing when interpreting the MMPI-2-RF. *The Clinical Neuropsychologist*, *29*(2), 183**–**196.** <https://doi.org/10.1080/13854046.2015.1040843>

**Tarescavage, A. M., & Ben-Porath, Y. S. (2017).** Examination of the feasibility and utility of Flexible and Conditional Administration of the Minnesota Multiphasic Personality Inventory-2-Restructured Form. *Psychological Assessment*, *29*(11), 1337–1348. <https://doi.org/10.1037/pas0000442>

**Tarescavage, A. M., Marek, R. J., Finn, J. A., Hicks, A., Rapier, J. L., & Ben-Porath, Y. S. (2013). Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) normative elevation rates: Comparisons with epidemiological prevalence rates. *The Clinical Neuropsychologist*, *27*(7), 1106**–**1120.** <https://doi.org/10.1080/13854046.2013.832386>

Tellegen, A., Ben-Porath, Y. S., & Sellbom, M. (2009). Construct validity of the MMPI-2 Restructured Clinical (RC) Scales: Reply to Rouse, Greene, Butcher, Nichols, and Williams. *Journal of Personality Assessment*, *91*(3), 211–221. <https://doi.org/10.1080/00223890902794192>

Tellegen, A., Ben-Porath, Y. S., Sellbom, M., Arbisi, P. A., McNulty, J. L., & Graham, J. R. (2006). Further evidence on the validity of the MMPI-2 Restructured Clinical (RC) Scales: Addressing questions raised by Rogers et al. and Nichols. *Journal of Personality Assessment*, *87*(2),148–171*.* <https://doi.org/10.1207/s15327752jpa8702_04>

Trumbetta, S. L., Bolinskey, P. K., & Gottesman, I. I. (2013). The MMPI-ARC and MMPI-AF Scales: Psychometric properties of the MMPI-2-RF’s Restructured Clinical (RC) and Higher Order Factor Scales when adapted for use with archival adolescent MMPI data. *Archives of Assessment Psychology*, *3*(1), 23–36.

van der Heijden, P. T., Egger, J. I. M., & Derksen, J. J. L. (2008). Psychometric evaluation of the MMPI-2 Restructured Clinical Scales in two Dutch samples. *Journal of Personality Assessment*, *90*(5),456–464*.* <https://doi.org/10.1080/00223890802248745>

van der Heijden, P. T., Egger, J. I. M., & Derksen, J. J. L. (2010). Comparability of scores on the MMPI-2-RF scales generated with the MMPI-2 and MMPI-2-RF booklets. *Journal of Personality Assessment*, *92*(3), 254–259. <https://doi.org/10.1080/00223891003670208>

van der Heijden, P. T., Egger, J. I. M., Rossi, G. M. P., van der Veld, W. M., & Derksen, J. J. L. (2013). Personality and psychopathology: Mapping the MMPI-2-RF on Cloninger’s psychobiological model of personality. *Assessment*, *20*(5), 576–584. <https://doi.org/10.1177/1073191113490791>

van der Heijden, P. T., Rossi, G. M. P., van der Veld, W. M., Derksen, J. J. L., & Egger, J. I. M. (2013). Personality and psychopathology: Higher order relations between the Five Factor Model of personality and the MMPI-2 Restructured Form. *Journal of Research in Personality*, *47*(5), 572–579. <https://doi.org/10.1016/j.jrp.2013.05.001>

Viken, R. J., & Rose, R. J. (2007). Genetic variation and covariation in the original and Restructured Clinical Scales of the MMPI. *Journal of Abnormal Psychology*, *116*(4), 842–847. <https://doi.org/10.1037/0021-843X.116.4.842>

Wang, J., Han, K., Ketterer, H. L., Weed, N. C., Ben-Porath, Y. S., Kim, J.-H., & Moon, K. (2021). Evaluating the measurement invariance of MMPI-2-RF Restructured Clinical Scale 4 (Antisocial Behavior) between American and Korean clinical samples: Exploring cultural and translation issues affecting item responding. *Journal of Personality Assessment, 103*(4),465–475*.* <https://doi.org/10.1080/00223891.2020.1769111>

Weed, N. C. (2006). Syndromal complexity, paradigm shifts, and the future of validation research: Comments on Nichols and Rogers, Sewell, Harrison, and Jordan. *Journal of Personality Assessment*, *87*(2), 217–222. <https://doi.org/10.1207/s15327752jpa8702_12>

Weiss, P. A., Bell, K. J., & Weiss, W. U. (2010). Use of the MMPI-2 Restructured Clinical (RC) Scales in detecting criminal malingering. *Journal of Police and Criminal Psychology*, *25*, 49–55. <https://doi.org/10.1007/s11896-009-9056-9>

Williams, C. L., & Lally, S. J. (2017). MMPI-2, MMPI-2-RF, and MMPI-A administrations (2007–2014): Any evidence of a “new standard?” *Professional Psychology: Research and Practice*, *48*(4), 267–274. <https://doi.org/10.1037/pro0000088>

**Validity Scales:**

Aparcero, M., Picard, E. H., Nijdam-Jones, A., & Rosenfeld, B. (2023). Comparing the ability of MMPI-2 and MMPI-2-RF validity scales to detect feigning: A meta-analysis. *Assessment*, *30*(3), 744–760. <https://doi.org/10.1177/10731911211067535>

Arbisi, P. A. (2017). Form vs Function, fighting the last war: A reflection on the exchange between Larrabee, Bianchini, Boone, and Rohling (2017) and Nichols (2017) over Nichols and Gass (2015). The Fake Bad Scale (FBS): Malingering or ligation response syndrome – Which is it? *The Clinical Neuropsychologist*, *31*(8), 1406–1411. <https://doi.org/10.1080/13854046.2017.1365933>

Arentsen, T. J., Burley, C. T., Winiarski, H. R., Califano, K. M., Adler, M. C., Seeley McGee, J. S., & Roper, B. L. (2023). Clinical validation of an ADHD Dissimulation Scale (Ds-ADHD) on the MMPI-2-RF. *Journal of Psychopathology and Behavioral Assessment.* Advance online publication. <https://doi.org/10.1007/s10862-023-10110-3>

Armistead-Jehle, P., Cole, W. R., & Stegman, R. L. (2018). Performance and symptom validity testing as a function of Medical Board Evaluation in U.S. military service members with a history of mild traumatic brain injury. *Archives of Clinical Neuropsychology*, *33*(1), 120–124. <https://doi.org/10.1093/arclin/acx031>

Armistead-Jehle, P., Cooper, D. B., Grills, C. E., Cole, W. R., Lippa, S. M., Stegman, R. L., & Lange, R. T. (2018). Clinical utility of the mBIAS and NSI Validity-10 to detect symptom over-reporting following mild TBI: A multicenter investigation with military service members*. Journal of Clinical and Experimental Neuropsychology*, *40*(3), 213–223. <https://doi.org/10.1080/13803395.2017.1329406>

Armistead-Jehle, P., Grills, C. E., Bieu, R. K., & Kulas, J. F. (2016). Clinical utility of the Memory Complaints Inventory to detect invalid test performance. *The Clinical Neuropsychologist*, *30*(4), 610–628. <https://doi.org/10.1080/13854046.2016.1177597>

Armistead-Jehle, P., Lippa, S. M., Hungerford, L. D., Brickell, T. A., French, L. M., & Lange, R. T. (2023). NSI validity-10, remaining-12, and total score as embedded symptom validity tests in military service members and veterans. *Psychology and Neuroscience*. Advance online publication. <https://dx.doi.org/10.1037/pne0000313>

Ashendorf, L. (2019). Neurobehavioral symptom validity in U.S. Department of Veterans Affairs (VA) mild traumatic brain injury evaluations. *Journal of Clinical and Experimental Neuropsychology*, *41*(4), 432–441. <https://doi.org/10.1080/13803395.2019.1567693>

Bagby, R. M., Onno, K. A., Mortezaei, A., & Sellbom, M. (2020). Examining the “Traditional Background Hypothesis” for the MMPI-2-RF L-r scores in a Muslim faith-based sample. *Psychological Assessment*, *32*(10), 991–995. <https://doi.org/10.1037/pas0000941>

Bianchini, K. J., Aguerrevere, L. E., Curtis, K. L., Roebuck-Spencer, T. M., Frey, F. C., Greve, K. W., & Calamia, M. (2018). Classification accuracy of the Minnesota Multiphasic Personality Inventory-2 (MMPI-2)-Restructured Form Validity Scales in detecting malingered pain-related disability. *Psychological Assessment*, *30*(7), 857–869. <https://doi.org/10.1037/pas0000532>

Blasco Saiz, J. L., & Pallardó Durá, L. (2013). Detección de exageración de síntomas mediante el SIMS y el MMPI-2-RF en pacientes diagnosticados de trastorno mixto ansioso-depresivo y adaptativo en el contexto medicolegal: Un estudio preliminar [Symptom exaggeration detection by the SIMS and the MMPI-2-RF in patients diagnosed of mixed anxiety-depressive disorder and adjustment disorder in the medico-legal context: A preliminary study]. Clínica y Salud, 24(3), 177–183. [https://doi.org/10.1016/S1130-5274(13)70019-7](https://doi.org/10.1016/S1130-5274%2813%2970019-7)

Bodapati, A. S., Combs, H. L., Pastorek, N. J., Miller, B., Troyanskaya, M., Romesser, J., Sim, A., & Linck, J. (2019). Detection of symptom over-reporting on the Neurobehavioral Symptom Inventory in OEF/OIF/OND veterans with history of mild TBI. *The Clinical Neuropsychologist, 33*(3), 539–556. <https://doi.org/10.1080/13854046.2018.1482003>

Bopp, L. L., Aparcero, M., & Rosenfeld, B. (2022). Detecting symptom exaggeration and minimization using translated versions of the MMPI-2 and MMPI-2-RF: A systematic review and preliminary meta-analysis. *Law and Human Behavior*, *46*(1), 81–97. <https://doi.org/10.1037/lhb0000469>

Bridges, S. A., & Baum, L. J. (2013). An examination of MMPI-2-RF L-r Scale in an outpatient protestant sample. *Journal of Psychology and Christianity*, *32*, 115–123.

Brown, T. A., & Sellbom, M. (2020). The utility of the MMPI-2-RF validity scales in detecting underreporting. *Journal of Personality Assessment*, *102*(1), 66–74. <https://doi.org/10.1080/00223891.2018.1539003>

Burchett, D., Dragon, W. R., Smith Holbert, A. M., Tarescavage, A. M., Mattson, C. A., Handel, R. W., & Ben-Porath, Y. S. (2016). “False feigners”: Examining the impact of non-content-based invalid responding on the Minnesota Multiphasic Personality Inventory-2 Restructured Form content-based invalid responding indicators. *Psychological Assessment*, *28*(5), 458–470. <https://doi.org/10.1037/pas0000205>

Chmielewski, M., Zhu, J., Burchett, D., Bury, A. S., & Bagby, R. M. (2017). The comparative capacity of the Minnesota Multiphasic Personality Inventory-2 (MMPI-2) and MMPI-2 Restructured Form (MMPI-2-RF) validity scales to detect malingering in a disability claimant sample. *Psychological Assessment*, *29*(2), 199–208. <https://doi.org/10.1037/pas0000328>

Cook, C. M., Bolinger, E., & Suhr, J. (2016). Further validation of the Conner’s Adult Attention Deficit/Hyperactivity Rating Scale Infrequency Index (CII) for detection of non-credible report of attention deficit/hyperactivity disorder symptoms. *Archives of Clinical Neuropsychology*, *31*(4), 358–364. <https://doi.org/10.1093/arclin/acw015>

Crighton, A. H., Marek, R. J., Dragon, W. R., & Ben-Porath, Y. S. (2017). Utility of the MMPI-2-RF Validity Scales in the detection of simulated underreporting: Implications of incorporating a manipulation check. *Assessment*, *24*(7), 853–864. <https://doi.org/10.1177/1073191115627011>

Crighton, A. H., Tarescavage, A. M., Gervais, R. O., & Ben-Porath, Y. S. (2017). The generalizability of overreporting across a battery of self-report measures: An investigation with the Minnesota Multiphasic Personality Inventory-2-Restructured Form and the Personality Assessment Inventory in a civil disability sample. *Assessment*, *24*(5), 555–574. <https://doi.org/10.1177/1073191115621791>

Cullins, B., & Park, S. (2021). Analysis of Clinical Assessment of Attention Deficit-Adult in comparison to the Minnesota Multiphasic Personality Inventory-2-Restructured Form in an adult psychoeducational clinic. *Undergraduate Journal of Psychology*, *32*(1), 40–51. https://journals.charlotte.edu/ujop/article/view/876/1107

De Boer, A. B., Phillips, M. S., Barwegen, K. C., Obolsky, M. A., Rauch, A. A., Pesanti, S. D., Tse, P. K. Y., Ovsiew, G. P., Jennette, K. J., Resch, Z. J., & Soble, J. R. (2023). Comprehensive analysis of MMPI-2-RF symptom validity scales and performance validity test relationships in a diverse mixed neuropsychiatric setting. *Psychological Injury and Law, 16,* 61–72. <https://doi.org/10.1007/s12207-022-09467-9>

Dionysus, K. E., Denney, R. L., & Halfaker, D. A. (2011). Detecting negative response bias with the Fake Bad Scale, Response Bias Scale, Henry–Heilbronner Index of the Minnesota Multiphasic Personality Inventory-2. *Archives of Clinical Neuropsychology*, *26*(2), 81–88. <https://doi.org/10.1093/arclin/acq096>

Donders, J., Lefebre, N., & Goldsworthy, R. (2021). Patterns of performance and symptom validity test findings after mild traumatic brain injury. *Archives of Clinical Neuropsychology*, *36*(3), 394–402. <https://doi.org/10.1093/arclin/acz057>

Dragon, W. R., Ben-Porath, Y. S., & Handel, R. W. (2012). Examining the impact of unscorable item responses on the validity and interpretability of MMPI-2/MMPI-2-RF Restructured Clinical (RC) Scale scores. *Assessment*, *19*(1), 101–113. <https://doi.org/10.1177/1073191111415362>

Finley, J. A., Cerny, B. M., Brooks, J. M., Obolsky, M. A., Haneda, A., Ovsiew, G. P., Ulrich, D. M., Resch, Z. J., & Soble, J. R. (2023). Cross-validating the Clinical Assessment of Attention Deficit–Adult symptom validity scales for assessment of attention deficit/hyperactivity disorder in adults. *Journal of Clinical and Experimental Neuropsychology.* Advance online publication. <https://doi.org/10.1080/13803395.2023.2283940>

Fokas, K. F., & Brovko, J. M. (2020). Assessing symptom validity in psychological injury evaluations using the MMPI-2-RF and the PAI: An updated review. *Psychological Injury and Law*, *13*, 370–382. <https://doi.org/10.1007/s12207-020-09393-8>

Forbey, J. D., Lee, T. T. C., Ben-Porath, Y. S., Arbisi, P. A., & Gartland, D. (2013). Associations between MMPI-2-RF Validity scale scores and extra-test measures of personality and psychopathology. *Assessment*, *20*(4), 448–461. <https://doi.org/10.1177/1073191113478154>

Gass, C. S., & Odland, A. P. (2012). Minnesota Multiphasic Personality Inventory-2 Revised Form (sic) Symptom Validity Scale-Revised (MMPI-2-RF FBS-r; also known as Fake Bad Scale): Psychometric characteristics in a nonlitigation neuropsychological setting. *Journal of Clinical and Experimental Neuropsychology*, *34*(6), 561–570. <https://doi.org/10.1080/13803395.2012.666228>

Gervais, R. O., Ben-Porath, Y. S., & Wygant, D. B. (2009). Empirical correlates and interpretation of the MMPI-2-RF Cognitive Complaints (COG) Scale. *The Clinical Neuropsychologist*,[*23*](http://www.informaworld.com/smpp/title~db%3Dall~content%3Dt713721659~tab%3Dissueslist~branches%3D23#v23)(6), 996–1015. <https://doi.org/10.1080/13854040902748249>

Gervais, R. O., Ben-Porath, Y. S., Wygant, D. B., & Green, P. (2007). Development and validation of a Response Bias Scale (RBS) for the MMPI-2. *Assessment*, *14*(2), 196–208*.* <https://doi.org/10.1177/1073191106295861>

Gervais, R. O., Ben-Porath, Y. S., Wygant, D. B., & Green, P. (2008). Differential sensitivity of the Response Bias Scale (RBS) and MMPI-2 Validity Scales to memory complaints. *The Clinical Neuropsychologist*, *22*(6), 1061–1079. <https://doi.org/10.1080/13854040701756930>

Gervais, R. O., Ben-Porath, Y. S., Wygant, D. B., & Sellbom, M. (2010). Incremental validity of the MMPI-2-RF over-reporting scales and RBS in assessing the veracity of memory complaints. *Archives of Clinical Neuropsychology*, *25*(4), 274–284. <https://doi.org/10.1093/arclin/acq018>

Gervais, R. O., Tarescavage, A. M., Greiffenstein, M. F., Wygant, D. B., Deslauriers, C., & Arends, P. (2018). Inconsistent responding on the MMPI-2-RF and uncooperative attitude: Evidence from cognitive performance validity measures. *Psychological Assessment*, *30*(3), 410–415. <https://doi.org/10.1037/pas0000506>

Gervais, R. O., Wygant, D. B., Sellbom, M., & Ben-Porath, Y. S. (2011). Associations between Symptom Validity Test failure and scores on the MMPI-2-RF Validity and Substantive Scales. *Journal of Personality Assessment*, *93*(5), 508–517. <https://doi.org/10.1080/00223891.2011.594132>

Glassmire, D. M., Jhawar, A., Burchett, D., & Tarescavage, A. M. (2017). Evaluating item endorsement rates for the MMPI-2-RF F-r and Fp-r scales across ethnic, gender, and diagnostic groups with a forensic inpatient sample. *Psychological Assessment*, *29*(5), 500–508. <https://doi.org/10.1037/pas0000366>

Goodwin, B. E., Sellbom, M., & Arbisi, P. A. (2013). Posttraumatic stress disorder in veterans: The utility of the MMPI-2-RF Validity Scales in detecting overreported symptoms. *Psychological Assessment*, *25*(3), 671–678*.* <https://doi.org/10.1037/a0032214>

Gradwohl, B. D., Mangum, R. W., Tolle, K. A., Pangilinan, P. H., Bieliauskas, L. A., & Spencer, R. J. (2020). Validating the usefulness of the NSI Validity-10 with the MMPI-2-RF. *International Journal of Neuroscience, 130*(9), 926–932. <https://doi.org/10.1080/00207454.2019.1709844>

Greiffenstein, M., Gervais, R. O., Baker, W. J., Artiola, L., & Smith, H. (2013). Symptom validity testing in medically unexplained pain: A Chronic Regional Pain Syndrome Type 1 case series. *The Clinical Neuropsychologist*, *27*(1), 138–147. <https://doi.org/10.1080/13854046.2012.722686>

Grossi, L. M., Green, D., Einzig, S., & Belfi, B. (2017). Evaluation of the Response Bias Scale and the Improbable Failure Scale in assessing feigned cognitive impairment. *Psychological Assessment*, *29*(5), 531–541. <https://doi.org/10.1037/pas0000364>

Gu, W., Reddy, H. B., Green, D., Belfi, B., & Einzig, S. (2017). Inconsistent responding in a criminal forensic setting: An evaluation of the VRIN-r and TRIN-r scales of the MMPI-2-RF. *Journal of Personality Assessment*, *99*(3), 286–296. <https://doi.org/10.1080/00223891.2016.1149483>

Handel, R. W., Ben-Porath, Y. S., Tellegen, A., & Archer, R. P. (2010). Psychometric functioning of the MMPI-2-RF VRIN-r and TRIN-r scales with varying degrees of randomness, acquiescence, and counter-acquiescence. *Psychological Assessment*, *22*(1), 87–95. <https://doi.org/10.1037/a0017061>

Harp, J. P., Jasinski, L. J., Shandera-Ochsner, A. L., Mason, L. H., & Berry, D. T. R. (2011). Detection of malingered ADHD using the MMPI-2-RF. *Psychological Injury and Law*, *4*(1)*,* 32–43.<https://doi.org/10.1007/s12207-011-9100-9>

Henry, G. K., Heilbronner, R. L., Algina, J., & Kaya, Y. (2013). Derivation of the MMPI-2-RF Henry-Heilbronner Index-r (HHI-r) Scale. *The Clinical Neuropsychologist*, *27*(3), 509–515. <https://doi.org/10.1080/13854046.2012.739644>

Henry, G. K., Heilbronner, R. L., Suhr, J., Gornbein, J., Wagner, E., & Drane, D. L. (2018). Illness perceptions predict cognitive performance validity. *Journal of the International Neuropsychological Society*, *24*(7), 735–745. <https://doi.org/10.1017/S1355617718000218>

Hirsch, S., Ingram, P. B., Ross, K. A., Mattera, J., & Morgan, R. D. (2023). Over-reporting detection on the Psychological Inventory of Criminal Thinking Styles (PICTS) Confusion (Cf-r) Scale in justice-involved individuals. *Psychological Injury and Law.* Advance online publication. <https://doi.org/10.1007/s12207-023-09486-0>

Hoelzle, J. B., Nelson, N. W., & Arbisi, P. A. (2012). MMPI-2 and MMPI-2-Restructured Form Validity Scales: Complementary approaches to evaluate response validity. *Psychological Injury and Law*, *5*, 174–191. <https://doi.org/10.1007/s12207-012-9139-2>

# Ingram, P. B., Golden, B. L., & Armistead-Jehle, P. J. (2020). Evaluating the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) over-reporting scales in a military neuropsychology clinic. *Journal of Clinical and Experimental Neuropsychology*, *42*(3),263–273. <https://doi.org/10.1080/13803395.2019.1708271>

# Ingram, P. B., & Ternes, M. S. (2016). The detection of content-based invalid responding: A meta-analysis of the MMPI-2-Restructured Form’s (MMPI-2-RF) over-reporting validity scales. *The Clinical Neuropsychologist*, *30*(4), 473–496. <https://doi.org/10.1080/13854046.2016.1187769>

Jiménez-Gómez, F., Sánchez-Crespo, G., & Ampudia-Rueda, A. (2013). Is there a social desirability scale in the MMPI-2-RF? Clínica y Salud, 24(3), 161–168.  [https://doi.org/10.1016/S1130-5274(13)70017-3](https://doi.org/10.1016/S1130-5274%2813%2970017-3)

Jones, A. (2016). Cutoff scores for MMPI-2 and MMPI-2-RF cognitive-somatic validity scales for psychometrically defined malingering groups in a military sample. *Archives of Clinical Neuropsychology*, *31*(7), 786–801. <https://doi.org/10.1093/arclin/acw035>

Jones, A., & Ingram, M. V. (2011). A comparison of selected MMPI-2 and MMPI-2-RF Validity Scales in assessing effort on cognitive tests in a military sample. *The Clinical Neuropsychologist*, *25*(7), 1207–1227. <https://doi.org/10.1080/13854046.2011.600726>

Jones, A., Ingram, M. V., & Ben-Porath, Y. S. (2012). Scores on the MMPI-2-RF scales as a function of increasing levels of failure on cognitive symptom validity tests in a military sample. *The Clinical Neuropsychologist*, *26*(5), 790–815. <https://doi.org/10.1080/13854046.2012.693202>

Jurick, S. M., Crocker, L. D., Keller, A. V., Hoffman, S. N., Bomyea, J., Jacobson, M. W., & Jak, A. J. (2019). The Minnesota Multiphasic Personality Inventory-2-RF in treatment-seeking veterans with history of mild traumatic brain injury. *Archives of Clinical Neuropsychology*, *34*(3), 366–380. <https://doi.org/10.1093/arclin/acy048>

Lange, R. T., Brickell, T. A., & French, L. M. (2015). Examination of the Mild Brain Injury Atypical Symptom scale and the Validity-10 scale to detect symptom exaggeration in US military service members. *Journal of Clinical and Experimental Neuropsychology*, *37*(3), 325–337. <https://doi.org/10.1080/13803395.2015.1013021>

Lange, R. T., Sullivan, K. A., & Scott, C. (2010). Comparison of MMPI-2 and PAI validity indicators to detect feigned depression and PTSD symptom reporting. *Psychiatry Research*, *176*(2–3), 229–235. <https://doi.org/10.1016/j.psychres.2009.03.004>

Larrabee, G. J., Bianchini, K. J., Boone, K. B., & Rohling, M. L. (2017). The MMPI-2/MMPI-2-RF Symptom Validity Scale (FBS/FBS-r) is not a measure of ‘litigation response syndrome’: Commentary on Nichols and Gass (2015). *The Clinical Neuropsychologist*, *31*(8), 1387–1395. <https://doi.org/10.1080/13854046.2017.1364423>

Larrabee, G. J., Bianchini, K. J., Boone, K. B., & Rohling, M. L. (2017). The validity of the MMPI-2/MMPI-2-RF Symptom Validity Scale (FBS/FBS-r) is established: Reply to Nichols (2017). *The Clinical Neuropsychologist*, *31*(8), 1401–1405. <https://doi.org/10.1080/13854046.2017.1363293>

Lau, L., Basso, M. R., Estevis, E., Miller, A., Whiteside, D. M., Combs, D., & Arentsen, T. J. (2017). Detecting coached neuropsychological dysfunction: A simulation experiment regarding mild traumatic brain injury. *The Clinical Neuropsychologist*, *31*(8), 1412–1431. <https://doi.org/10.1080/13854046.2017.1318954>

Manderino, L. M., & Gunstad, J. (2018). Performance of the Immediate Post-Concussion Assessment and Cognitive Testing protocol validity indices. *Archives of Clinical Neuropsychology*, *33*(5), 596–605. <https://doi.org/10.1093/arclin/acx102>

Marion, B. E., Sellbom, M., & Bagby, R. M. (2011). The detection of feigned psychiatric disorders using the MMPI-2-RF overreporting Validity Scales: An analog investigation. *Psychological Injury and Law*, *4*(1), 1–12. <https://doi.org/10.1007/s12207-011-9097-0>

Marion, B. E., Sellbom, M., Salekin, R. T., Toomey, J. A., Kucharski, L. T., & Duncan, S. (2013). An examination of the association between psychopathy and dissimulation using the MMPI-2-RF Validity Scales. *Law and Human Behavior*, *37*(4), 219–230. <https://doi.org/10.1037/lhb0000008>

Marquardt, C. A., Ferrier-Auerbach, A. G., Schumacher, M. M., & Arbisi, P. A. (2024). MMPI-2-RF Validity Scales add utility for predicting treatment engagement during partial psychiatric hospitalization. *Psychological Assessment, 36*(2), 124–133. <https://dx.doi.org/10.1037/pas0001285>

Martin, P. K., Schroeder, R. W., Heinrichs, R. J., Baade, L. E. (2015). Does true neurocognitive dysfunction contribute to Minnesota Multiphasic Personality Inventory-2nd Edition-Restructured Form cognitive validity scores? *Archives of General Neuropsychology*, *30*(5), 377–386. <https://doi.org/10.1093/arclin/acv032>

Mason, L. H., Shandera-Ochsner, A. L., Williamson, K. D., Harp, J. P., Edmundson, M., Berry, D. T. R., & High, W. M. (2013). Accuracy of MMPI-2-RF Validity Scales for identifying feigned PTSD symptoms, random responding, and genuine PTSD. *Journal of Personality Assessment*, *95*(6), 585–593. <https://doi.org/10.1080/00223891.2013.819512>

Mazza, C., Monaro, M., Orrù, G., Burla, F., Colasanti, M., Ferracuti, S., & Roma, P. (2019). Introducing machine learning to detect personality faking-good in a male sample: A new model based on Minnesota Multiphasic Personality Inventory-2 Restructured Form scales and reaction times. *Frontiers in Psychology, 10*, Article 389, 1–10.<https://doi.org/10.3389/fpsyt.2019.00389>

Mazza, C., Orrù, G., Burla, F., Monaro, M., Ferracuti, S., Colasanti, M., & Roma, P. (2019). Indicators to distinguish symptom accentuators from symptom producers in individuals with a diagnosed adjustment disorder: A pilot study on inconsistency subtypes using SIMS and MMPI-2-RF. *PLoS One*, *14*(12): e0227113. <https://doi.org/10.1371/journal.pone.0227113>

McBride, W. F., Crighton, A. H., Wygant, D. B., & Granacher, R. P. (2013). It’s not all in your head (or at least your brain): Association of traumatic brain lesion presence and location with performance on measures of response bias in forensic evaluation. *Behavioral Sciences and the Law*, *31*(6), 779–788. <https://doi.org/10.1002/bsl.2083>

McGee Ng, S. A., Bagby, R. M., Goodwin, B. E., Burchett, D., Sellbom, M., Ayearst, L. E., Dhillon, S., Yiu, S., Ben-Porath, Y. S., & Baker, S. (2016). The effect of response bias on the Personality Inventory for *DSM-5* (PID-5). *Journal of Personality Assessment*, *98*(1), 51–61. <https://doi.org/10.1080/00223891.2015.1096791>

Meyers, J. E., Miller, R. M., Haws, N. A., Murphy-Tafiti, J. L., Curtis, T. D., Rupp, Z. W., Smart, T. A., & Thompson, L. M. (2014). An adaptation of the MMPI-2 Meyers Index for the MMPI-2-RF. *Applied Neuropsychology: Adult*, *21*(2), 148–154. <https://doi.org/10.1080/09084282.2013.780173>

Morris, N. M., Lee, T. T. C., Demakis, G. J., & Park, S. (2022). Detecting feigned ADHD in college students using the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF). *The Clinical Neuropsychologist*. <https://doi.org/10.1080/13854046.2022.2112294>

Nelson, N. W., Sweet, J. J., & Heilbronner, R. L. (2007). Examination of the new MMPI-2 Response Bias Scale (Gervais): Relationship with MMPI-2 Validity Scales. *Journal of Clinical and Experimental Neuropsychology*, *29*(1),67–72. <https://doi.org/10.1080/13803390500488546>

Nguyen, C. T., Green, D., & Barr, W. B. (2015). Evaluation of the MMPI-2-RF for detecting over-reported symptoms in a civil forensic and disability setting. *The Clinical Neuropsychologist*, *29*(2), 255–271. <https://doi.org/10.1080/13854046.2015.1033020>

Nichols, D. S. (2017). Fake Bad Scale: The case of the missing construct, a response to Larrabee, Bianchini, Boone, and Rohling (2017). *The Clinical Neuropsychologist*, *31*(8), 1396–1400. <https://doi.org/10.1080/13854046.2017.1365934>

Nichols, D. S., & Gass, C. S. (2015). The Fake Bad Scale: Malingering or litigation response syndrome. Which is it? *Archives of Assessment Psychology*, *5*(1), 5–10.

Obolsky, M. A., Resch, Z. J., Fellin, T. J., Cerny, B. M., Khan, H., Bing-Canar, H., McCollum, K., Lee, R. C., Fink, J. W., Pliskin, N. H., & Soble, J. R. (2023). Concordance of performance and symptom validity tests within an electrical injury sample. *Psychological Injury and Law, 16,* 73–82.<https://doi.org/10.1007/s12207-022-09469-7>

Olsen, A. M., & Veltri, C. O. C. (2019). The moderating influence of disorder on coached overreporting using the MMPI-2-RF. *Journal of Personality Assessment*, *101*(3), 264–273. <https://doi.org/10.1080/00223891.2018.1472099>

Pachet, A. K., Malcolm, D. N., Liu, I., Brown, C., Vanderveen, S., & Tan, A. (2022). Classification of performance validity and symptom validity using the Trauma Symptom Inventory-2. *Applied Neuropsychology: Adult.* Advance online publication. <https://doi.org/10.1080/23279095.2022.2141632>

Pape, T. L., Herrold, A. A., Smith, B., Babcock-Parziale, J., Harp, J., Shandera-Ochsner, A., Jenkins, S., Evans, C. T., Schleenbaker, R., & High, W. M. (2016). Algorithm for symptom attribution and classification following possible mild traumatic injury. *Journal of Head Trauma Rehabilitation*, *31*(6), E10–E22. <https://doi.org/10.1097/HTR.0000000000000220>

Peck, C. P., Schroeder, R. W., Heinrichs, R. J., VonDran, E. J., Brockman, C. J., Webster, B. K., & Baade, L. E. (2013). Differences in MMPI-2 FBS and RBS scores in brain injury, probable malingering, and conversion disorder groups: A preliminary study. *The Clinical Neuropsychologist*, *27*(4), 693–707. <https://doi.org/10.1080/13854046.2013.779032>

Ray, C. L. (2017). Practical use of MMPI-2-RF validity indicators in VA compensation and pension examinations. *Psychological Injury and Law*, *10*, 223–233. <https://doi.org/10.1007/s12207-017-9289-3>

Robinson, E. V., & Rogers, R. (2018). Detection of feigned ADHD across two domains: MMPI-2-RF and CAARS for faked symptoms and TOVA for simulated attention deficits. *Journal of Psychopathology and Behavioral Assessment*, *40*(3), 376–385. <https://doi.org/10.1007/s10862-017-9640-8>

Rogers, R., Gillard, N. D., Berry, D. T. R., & Granacher, R. P. (2011). Effectiveness of the MMPI-2-RF Validity Scales for feigned mental disorders and cognitive impairment: A known-groups study. *Journal of Psychopathology and Behavioral Assessment*, *33*(3), 355–367. <https://doi.org/10.1007/s10862-011-9222-0>

Roma, P., Giromini, L., Sellbom, M., Cardinale, A., Ferracuti, S., & Mazza, C. (2023). The ecological validity of the IOP-29: A follow-up study using the MMPI-2-RF and the SIMS as criterion variables. *Psychological Assessment, 35*(10), 868–879. <https://dx.doi.org/10.1037/pas0001273>

Roma, P., Verrocchio, M. C., Mazza, C., Marchetti, D., Burla, F., Cinti, M. E., & Ferracuti, S. (2018). Could time detect a faking-good attitude? A study with the MMPI-2-RF. *Frontiers in Psychology, 9,* Article 1064, 1–9. <https://doi.org/10.3389/fpsyg.2018.01064>

Salinsky, M., Binder, L., Storzbach, D., Parko, K., Rutecki, P., Goy, E., & Tadrous-Furnanz, S. (2020). Validity testing in veterans with epileptic seizures and psychogenic nonepileptic seizures. *Epilepsy and Behavior, 111,* Article 107246. <https://doi.org/10.1016/j.yebeh.2020.107246>

Sánchez, G., Ampudia, A., Jiménez, F., & Amado, B. G. (2017). Contrasting the efficacy of the MMPI-2-RF overreporting scales in the detection of malingering. *The European Journal of Psychology Applied to Legal Context*, *9*(2), 51–56. <https://doi.org/10.1016/j.ejpal.2017.03.002>

Schroeder, R. W., Baade, L. E., Peck, C. P., VonDran, E., Brockman, C. J., Webster, B. K., & Heinrichs, R. J. (2012). Validation of MMPI-2-RF Validity Scales in criterion group neuropsychological samples. *The Clinical Neuropsychologist*, *26*(1), 129–146. <https://doi.org/10.1080/13854046.2011.639314>

Sellbom, M., & Bagby, R. M. (2008). Validity of the MMPI-2-RF (Restructured Form) L-r and K-r Scales in detecting underreporting in clinical and nonclinical samples. *Psychological Assessment*, *20*(4), 370–376. <https://doi.org/10.1037/a0012952>

Sellbom, M., & Bagby, R. M. (2010). Detection of overreported psychopathology with the MMPI-2-RF (Restructured Form) Validity Scales. *Psychological Assessment*, *22*(4), 757–767. <https://doi.org/10.1037/a0020825>

Sellbom, M., Dhillon, S., & Bagby, R. M. (2018). Development and validation of an overreporting scale for the Personality Inventory for *DSM-5* (PID-5). *Psychological Assessment*, *30*(5), 582–593. <https://doi.org/10.1037/pas0000507>

Sellbom, M., Toomey, J. A., Wygant, D. B., Kucharski, L. T., & Duncan, S. (2010). Utility of the MMPI-2-RF (Restructured Form) Validity Scales in detecting malingering in a criminal forensic setting: A known-groups design. *Psychological Assessment*, *22*(1), 22–31. <https://doi.org/10.1037/a0018222>

Sellbom, M., Wygant, D. B., & Bagby, R. M. (2012). Utility of the MMPI-2-RF in detecting non-credible somatic complaints. *Psychiatry Research*, *197*(3), 295–301. <https://doi.org/10.1016/j.psychres.2011.12.043>

Sharf, A. J., Rogers, R., Williams, M. M., & Henry, S. A. (2017). The effectiveness of the MMPI-2-RF in detecting feigned mental disorders and cognitive deficits: A meta-analysis. *Journal of Psychopathology and Behavioral Assessment*, *39*, 441–455. <https://doi.org/10.1007/s10862-017-9590-1>

Shkalim, E., Ben-Porath, Y. S., Handel, R. W., Almagor, M., & Tellegen, A. (2016). Psychometric examination, adaptation, and evaluation of the Hebrew translation of the MMPI-2-RF VRIN-r and TRIN-r Validity Scales. *Journal of Personality Assessment*, *98*(6), 608–615.<https://doi.org/10.1080/00223891.2016.1174705>

Shura, R. D., Denning, J. H., Miskey, H. M., & Rowland, J. A. (2017). Symptom and performance validity with veterans assessed for attention-deficit/hyperactivity disorder (ADHD). *Psychological Assessment*, *29*(12), 1458–1465. <https://doi.org/10.1037/pas0000436>

Sleep, C., Sellbom, M., Campbell, W. K., & Miller, J. D. (2016). Narcissism and response validity: Do individuals with narcissistic features underreport psychopathology? *Psychological Assessment*, *29*(8), 1059–1064. <https://doi.org/10.1037/pas0000413>

Smart, C. M., Nelson, N. W., Sweet, J. J., Bryant, F. B., Berry, D. T. R., Granacher, R. P., & Heilbronner, R. L. (2008). Use of MMPI-2 to predict cognitive effort: A hierarchically optimal classification tree analysis. *Journal of the International Neuropsychological Society*, *14*(5), 842–852. <https://doi.org/10.1017/S1355617708081034>

Spencer, R. J., Hale, A. C., Campbell, E. B., & Ratcliffe, L. N. (2022). Examining the item composition of the RBS in veterans undergoing neuropsychological evaluation. *Applied Neuropsychology: Adult.* Advance online publication. <https://doi.org/10.1080/23279095.2022.2142123>

Sullivan, K. A, & Elliott, C. (2012). An investigation of the validity of the MMPI-2 Response Bias Scale using an analog simulation design. *The Clinical Neuropsychologist*, *26*(1), 160–176. <https://doi.org/10.1080/13854046.2011.647084>

Sullivan, K. A., Elliott, C. D., Lange, R. T., & Anderson, D. S. (2013). A known-groups evaluation of the Response Bias Scale in a neuropsychological setting. *Applied Neuropsychology: Adult*, *20*(1), 20–32. <https://doi.org/10.1080/09084282.2012.670149>

Tarescavage, A., Wygant, D. B., Gervais, R. O., & Ben-Porath, Y. S. (2013). Association between the MMPI-2 Restructured Form (MMPI-2-RF) and malingered neurocognitive dysfunction among non-head injury disability claimants. *The Clinical Neuropsychologist*, *27*(2), 313–335. <https://doi.org/10.1080/13854046.2012.744099>

Tolin, D. F., Steenkamp, M. M., Marx, B. P., & Litz, B. T. (2010). Detecting symptom exaggeration in combat veterans using the MMPI-2 symptom Validity Scales: A mixed group validation. *Psychological Assessment*, *22*(4), 729–736. <https://doi.org/10.1037/a0020973>

Tsushima, W. T., Geling, O., & Fabriga, L. (2011). Comparison of MMPI-2 Validity Scale scores of personal injury litigants and disability claimants. *The Clinical Neuropsychologist*, *25*(8), 1403–1414. <https://doi.org/10.1080/13854046.2011.613854>

Tylicki, J. L., Wygant, D. B., Tarescavage, A. M., Frederick, R. J., Tyner, E. A., Grannacher, R. P., & Sellbom, M. (2018). Comparability of Structured Interview of Reported Symptoms (SIRS) and Structured Interview of Reported Symptom-2nd Edition (SIRS-2) classifications with external response bias criteria. *Psychological Assessment*, *30*(9), 1144–1159. <https://doi.org/10.1037/pas0000573>

Van Dyke, S. A., Axelrod, B. N., & Schutte, C. (2010). The utility of the Post-concussive Syndrome Questionnaire. *Archives of Clinical Neuropsychology*, *25*(7), 634–639. <https://doi.org/10.1093/arclin/acq063>

Van Dyke, S. A., Millis, S. R., Axelrod, B. N., & Hanks, R. A. (2013). Assessing effort: Differentiating performance and symptom validity. *The Clinical Neuropsychologist*, *27*(8), 1234–1246. <https://doi.org/10.1080/13854046.2013.835447>

Wershba, R. E., Locke, D. E. C., & Lanyon, R. I. (2015). Analysis of Minnesota Multiphasic Personality Inventory-2-Restructured Form bias indicators as suppressor or moderators in a medical setting. *Psychological Assessment*, *27*(2), 733–737. <https://doi.org/10.1037/a0038802>

Whitney, K. W. (2013). Predicting test of memory malingering and medical symptom validity test failure within a Veterans Affairs medical center: Use of the Response Bias Scale and the Henry–Heilbronner Index*. Archives of Clinical Neuropsychology*, *28*(3), 222–235. <https://doi.org/10.1093/arclin/act012>

Whitney, K. A., Davis, J. J., Shephard, P. H., & Herman, S. M. (2008). Utility of the Response Bias Scale and other MMPI-2 Validity Scales in predicting TOMM performance. *Archives of Clinical Neuropsychology*, *23*(7–8), 777–786. <https://doi.org/10.1016/j.acn.2008.09.001>

Wiggins, C. W., Wygant, D. B., Hoelzle, J. B., & Gervais, R. O. (2012). The more you say the less it means: Over-reporting and attenuated criterion validity in a forensic disability sample. *Psychological Injury and Law*, *5*, 162–173. <https://doi.org/10.1007/s12207-012-9137-4>

Wygant, D. B., Anderson, J. L., Sellbom, M., Rapier, J. L., Algeier, L. M., & Granacher, R. P. (2011). Association of MMPI-2 Restructured Form (MMPI-2-RF) Validity Scales with structured malingering criteria. *Psychological Injury and Law*, *4*(1), 13–23. <https://doi.org/10.1007/s12207-011-9098-z>

Wygant, D. B., Arbisi, P. A., Bianchini, B. J., Umlauf, R. L. (2017). Waddell non-organic signs: New evidence suggests somatic amplification among outpatient chronic pain patients. *The Spine Journal*, *17*(4), 505–510. <https://doi.org/10.1016/j.spinee.2016.10.018>

Wygant, D. B., Ben-Porath, Y. S., Arbisi, P. A., Berry, D. T. R., Freeman, D. B., & Heilbronner, R. L. (2009). Examination of the MMPI-2 Restructured Form (MMPI-2-RF) Validity Scales in civil forensic settings: Findings from simulation and known group samples. *Archives of Clinical Neuropsychology*, *24*(7), 671–680. <https://doi.org/10.1093/arclin/acp073>

Wygant, D. B., Sellbom, M., Gervais, R. O., Ben-Porath, Y. S., Stafford, K. P., Freeman, D. B., & Heilbronner, R. L. (2010). Further validation of the MMPI-2 and MMPI-2-RF Response Bias Scale: Findings from disability and criminal forensic settings. *Psychological Assessment*, *22*(4), 745–756. <https://doi.org/10.1037/a0020042>

Young, J. C., & Gross, A. M. (2011). Detection of response bias and noncredible performance in adult Attention-Deficit/Hyperactivity Disorder. *Archives of Clinical Neuropsychology*, *26*(3),165–175. <https://doi.org/10.1093/arclin/acr013>

Young, J. C., Kearns, L. A., & Roper, B. L. (2011). Validation of the MMPI-2 Response Bias Scale and Henry-Heilbronner Index in a U.S. veteran population. *Archives of Clinical Neuropsychology*, *26*(3), 194–204. <https://doi.org/10.1093/arclin/acr015>

Youngjohn, J. R., Weshba, R., Stevenson, M., Sturgeon, J., & Thomas, M. L. (2011). Independent validation of the MMPI-2-RF Somatic/Cognitive and Validity Scales in TBI litigants tested for effort. *The Clinical Neuropsychologist*, *25*(3), 463–476. <https://doi.org/10.1080/13854046.2011.554444>

**Correctional Settings:**

Anderson, J. L., Burchett, D., Glassmire, D. M., Wygant, D. B., Kamphuis, J. H., Smid, W., & Sellbom, M. (2022). Differentiating borderline and antisocial personality disorders in forensic settings. *Psychology, Crime & Law, 28*(2), 132–152. <https://doi.org/10.1080/1068316X.2021.1880586>

Aroyewun, T. F., & Aroyewun-Adekomaiya, K. (2022). Academic research: The Nigerian prison experience. *Journal of Social Sciences*, *5*(1), 73–79. [https://doi.org/10.52326/jss.utm.2022.5(1).09](https://doi.org/10.52326/jss.utm.2022.5%281%29.09)

Clegg, C., Fremouw, W., Horacek, T., Cole, A., & Schwartz, R. (2010). Factors associated with treatment acceptance and compliance among incarcerated male sex offenders*. International Journal of Offender Therapy and Comparative Criminology*, *55*(6), 880–897. <https://doi.org/10.1177/0306624X10376160>

Drislane, L. E., Sica, C., Lowman, K. L., Colpizzi, I., Joyner, K. J., Bottesi, G., & Patrick, C. J. (2022). Latent variable model of triarchic psychopathy constructs in an incarcerated offender sample: Factor reliability and validity. *Psychological Assessment, 34*(10), 899–911. [https://doi.org/10.1037/pas0001158](https://psycnet.apa.org/doi/10.1037/pas0001158)

Forbey, J. D., Ben-Porath, Y. S., & Gartland, D. (2009). Validation of the MMPI-2 Computerized Adaptive Version (MMPI-2-CA) in a correctional intake facility. *Psychological Services*, *6*(4), 279–292. <https://doi.org/10.1037/a0016195>

Glenn, A. L., & Sellbom, M. (2015). Theoretical and empirical concerns regarding the dark triad as a construct. *Journal of Personality Disorders*, *29*(3), 360­–377. <https://doi.org/10.1521/pedi_2014_28_162>

Gottfried, E. D., Anestis, J. C., Dillon, K. H., & Carbonell, J. L. (2016). The associations between the Minnesota Multiphasic Personality Inventory-2-Restructured Form and self-reported physical and sexual abuse and posttraumatic symptoms in a sample of incarcerated women. *International Journal of Forensic Mental Health*, *15*(4), 323–332. <https://doi.org/10.1080/14999013.2016.1228088>

Gottfried, E. D., Harrop, T. M., Anestis, J. C., Venables, N. C., & Sellbom, M. (2019). An examination of triarchic psychopathy constructs in female offenders. *Journal of Personality Assessment*, *101*(5), 455–467. <https://doi.org/10.1080/00223891.2018.1502193>

Igboanusi, O. C., Oluwafemi, O. O., & Okon, H. E. (2018). Socio-forensic variables as predictors of antisocial personality disorder among prison inmates in Jos prison in Nigeria. *African Journal for the Psychological Studies of Social Issues*, *21*(3), 204–216.

Johnson, A. K., Sellbom, M., & Phillips, T. R. (2014). Elucidating the associations between psychopathy, Gray’s Reinforcement Sensitivity Theory constructs, and externalizing behavior. *Personality and Individual Differences*, *71*, 1–8. <https://doi.org/10.1016/j.paid.2014.06.026>

Kastner, R. M., Sellbom, M., & Lilienfeld, S. O. (2012). A comparison of the psychometric properties of the Psychopathic Personality Inventory Full-Length and Short-Form Versions. *Psychological Assessment*, *24*(1), 261–267. <https://doi.org/10.1037/a0025832>

Keen, M. A., Lee, T. T. C., Pscheid, K., & Forbey, J. D. (2023). Examination of the generalizability of underreporting detected by the MMPI-2-RF in a correctional sample. *Assessment, 30*(4). <https://doi.org/10.1177/10731911221089036>

Kutchen, T. J., Wygant, D. B., Tylicki, J. L., Dieter, A. M., Veltri, C. O. C., & Sellbom, M. (2017). Construct validity of the MMPI-2-RF Triarchic Psychopathy Scales in correctional and collegiate samples. *Journal of Personality Assessment*, *99*(4), 408–415. <https://doi.org/10.1080/00223891.2016.1238829>

Laurinaitytė, I., Laurinavičius, A., Ustinavičiūtė, L., Wygant, D. B., & Sellbom, M. (2017). Utility of the MMPI-2 Restructured Form (MMPI-2-RF) in a sample of Lithuanian male offenders. *Law and Human Behavior*, *41*(5), 494–505. <https://doi.org/10.1037/lhb0000254>

McAnulty, R. D., McAnulty, D. P., Sipp, J. E., Demakis, G. J., & Heggestad, E. D. (2014). Predictive validity of the MMPI-2 among female offenders in a residential treatment program. *Journal of Personality Assessment*, *96*(6), 604–609. <https://doi.org/10.1080/00223891.2014.880061>

Phillips, T. R., Sellbom, M., Ben-Porath, Y. S., & Patrick, C. J. (2014). Further development and construct validation of MMPI-2-RF indices of global psychopathy, fearless-dominance, and impulsive-antisociality in a sample of incarcerated women. *Law and Human Behavior*, *38*(1), 34–46. <https://doi.org/10.1037/lhb0000040>

Sellbom, M. (2011). Elaborating on the construct validity of the Levenson Self-Report Psychopathy Scale in incarcerated and non-incarcerated samples. *Law and Human Behavior*, *35*(6), 440–451. <https://doi.org/10.1007/s10979-010-9249-x>

Sellbom, M. (2014). A factor mixture model approach to elaborating on offender mental health classification with the MMPI-2-RF. *Journal of Personality Assessment*, *96*(3), 293–305. <https://doi.org/10.1080/00223891.2013.843538>

Sellbom, M. (2017). Mapping the MMPI-2-RF Specific Problems scales onto Extant Psychopathology Structures. *Journal of Personality Assessment*, *99*(4), 341–350. <https://doi.org/10.1080/00223891.2016.1206909>

Sellbom, M., Laurinavičius, A., Ustinavičiūtė, L., & Laurinaitytė, I., (2018). The Triarchic Psychopathy Measure: An examination in a Lithuanian inmate sample. *Psychological Assessment*, *30*(7), e10–e20.<https://doi.org/10.1037/pas0000603>

Sellbom, M., Ben-Porath, Y. S., Patrick, C. J., Wygant, D. B., Gartland, D. M., & Stafford, K. P. (2012). Development and construct validation of MMPI-2-RF measures assessing global psychopathy, fearless-dominance, and impulsive-antisociality. *Personality Disorders: Theory, Research, and Treatment*, *3*(1), 17–38. <https://doi.org/10.1037/a0023888>

Sellbom, M., Donnelly, K., Waddell, R. C., Phillips, T. R., & Ben-Porath, Y. S. (2017). Examining gender as moderating the association between psychopathy and substance abuse. *Psychology, Crime, and Law*, *23*(4), 376–390. <https://doi.org/10.1080/1068316X.2016.1258466>

Sellbom, M., Drislane, L. E., Johnson, A. K., Goodwin, B. E., Phillips, T. R., & Patrick, C. J. (2015). Development and validation of MMPI-2-RF scales for indexing triarchic psychopathy constructs. *Assessment*, *23*(5), 527–543. <https://doi.org/10.1177/1073191115590853>

Tylicki, J. L., Phillips, T. R., Ben-Porath, Y. S., & Sellbom, M. (2020). Construct validity of Minnesota Multiphasic Personality Inventory-2-Restructured Form scale scores in correctional settings. *Personality and Mental Health*, *14*(4), 319–335. <https://doi.org/10.1002/pmh.1482>

Wall, T. D., Wygant, D. B., & Gallagher, R. W. (2015). Identifying overreporting in a correctional setting: Utility of the MMPI-2 Restructured Form Validity Scales. *Criminal Justice and Behavior*, *42*(6), 610–622. <https://doi.org/10.1177/0093854814556881>

**Forensic Settings:**

Acre, R., Fariña, F., Seijo, D., & Novo, M. (2015). Assessing Impression Management with the MMPI-2 in child custody litigation. *Assessment*, *22*(6), 769–777. <https://doi.org/10.1177/1073191114558111>

Anderson, J. L., Brockhaus, R., Kloefer, J., & Sellbom, M. (2020). Utility of the MMPI-2-RF in sexual violence risk assessment. *International Journal of Forensic Mental Health, 19*(4), 403–415. <https://doi.org/10.1080/14999013.2020.1805648>

Anderson, J. L., Sellbom, M., Pymont, C., Smid, W., De Saeger, H., & Kamphuis, J. H. (2015). Measurement of *DSM-5* Section II personality disorder constructs using the MMPI-2-RF in clinical and forensic samples. *Psychological Assessment*, *27*(3), 786–800. <https://doi.org/10.1037/pas0000103>

Anderson, J. L., Wood, M. E., Tarescavage, A. M., Burchett, D., & Glassmire, D. M. (2018). The role of dimensional personality psychopathology in a forensic inpatient psychiatric setting. *Journal of Personality Disorders*, *32*(4), 447–464. <https://doi.org/10.1521/pedi_2017_31_301>

Archer, E. M., Hagan, L. D., Mason, J., Handel, R. W., & Archer, R. P. (2012). MMPI-2-RF characteristics of custody evaluation litigants. *Assessment*, *19*(1), 14–20. <https://doi.org/10.1177/1073191110397469>

Balasanyan, M., Boone, K. B., Ermshar, A., Miora, D., Cottingham, M., Victor, T. L., Ziegler, E., Zeller, M. A., & Wright, M. (2018). Examination of the Modified Somatic Perception Questionnaire (MSPQ) in a large sample of credible and noncredible patients referred for neuropsychological testing. *The Clinical Neuropsychologist*, *32*(1), 165–182. <https://doi.org/10.1080/13854046.2017.1330421>

Ben-Porath, Y. S. (2012). Addressing challenges to MMPI-2-RF-based testimony: Questions and answers. *Archives of Clinical Neuropsychology*, *27*(7), 691–705. <https://doi.org/10.1093/arclin/acs083>

Ben-Porath, Y. S. (2019). Of fallacies and errors, new and repeated: A rejoinder to Butcher et al. (2018). *Journal of Personality Assessment*, *101*(2), 129–139. <https://doi.org/10.1080/00223891.2018.1522640>

Ben-Porath, Y. S. (2019). Uses and misuses of Ted Kaczynski’s MMPI. *Journal of Personality Assessment*, *101*(2), 117–122. <https://doi.org/10.1080/00223891.2018.1468337>

Ben-Porath, Y. S. & Flens, J. R. (2012). Butcher and Williams’s (this issue) critique of the MMPI-2-RF is slanted and misleading. *Journal of Child Custody*, *9*(4), 223–232. <https://doi.org/10.1080/15379418.2012.748605>

Butcher, J. N., Hass, G. A., Greene, R. L., Nelson, L. D., Nichols, D. S., & Williams, C. L. (2019). *Using the MMPI-2 in forensic assessment*: Response to criticism about a case study. *Journal of Personality Assessment*, *101*(2), 123–128. <https://doi.org/10.1080/00223891.2018.1493488>

Butcher, J. N., & Williams, C. L. (2012). Problems with using the MMPI-2-RF in forensic evaluations: A clarification to Ellis. *Journal of Child Custody, 9*(4), 217–222. [https://doi.org/10.1080/15379418.2012.748347](http://www.tandfonline.com/doi/full/10.1080/15379418.2012.748347)

Dixon, J. N., Caddell, T. M., Alexander, A. A., Burchett, D., Anderson, J. L., Marek, R. J., & Glassmire, D. M. (2023). Adapting assessment processes to consider cultural mistrust in forensic practices: An example with the MMPI instruments. *Law and Human Behavior, 47*(1), 292–306. <https://doi.org/10.1037/lhb0000504>

Downing, S. K., Denney, R. L., Spray, B. J., Houston, C. M., & Halfaker, D. A. (2008). Examining the relationship between the Restructured Scales and the Fake Bad Scale of the MMPI-2. *The Clinical Neuropsychologist*, *22*(4), 680–688. <https://doi.org/10.1080/13854040701562825>

Gervais, R. O., Ben-Porath, Y. S., & Wygant, D. B. (2009). Empirical correlates and interpretation of the MMPI-2-RF Cognitive Complaints (COG) Scale. *The Clinical Neuropsychologist*, *23*(6), 996–1015. <https://doi.org/10.1080/13854040902748249>

Glassmire, D. M, Tarescavage, A. M., Burchett, D., Martinez, J., & Gomez, A. (2016). Clinical utility of the MMPI-2-RF SUI items and scale in a forensic inpatient setting: Association with interview self-report and future suicidal behavior. *Psychological Assessment*, *28*(11), 1502–1509. <https://doi.org/10.1037/pas0000220>

Gonzalez, B., Novo, R., & Afonso, M. J. (2023). Assessment of personality and psychopathology in the clinical-forensic context: Contribution of the MMPI-2-RF. *Psychological Applications and Trends.* Advance online publication. <https://doi.org/10.36315/2023inpact003>

Grossi, L. M., Green, D., Belfi, B., McGrath, R. E., Griswold, H., & Schreiber, J. (2015). Identifying aggression in forensic inpatients using the MMPI-2-RF: An examination of MMPI-2-RF scale scores and estimated psychopathy indices. *International Journal of Forensic Mental Health*, *14*(4), 231–244. <https://doi.org/10.1080/14999013.2015.1108943>

Grossi, L. M., Green, D., Schneider, M., Belfi, B., & Segal, S. (2018). Personality, psychiatric, and cognitive predictors of length of time for competency to stand trial restoration. *International Journal of Forensic Mental Health*, *17*(2), 167–180. <https://doi.org/10.1080/14999013.2018.1459964>

Hall, J. T., Witherell, J. S., & Ben-Porath, Y. S. (2022). Characterizing contemporary criminal responsibility evaluees using the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF). *International Journal of Forensic Mental Health*, *21*(4), 348–360. <https://doi.org/10.1080/14999013.2021.2009066>

Henry, G. K., Heilbronner, R. L., Mittenberg, W., Enders, C., & Dombaski, K. (2009). Comparison of the MMPI-2 Restructured Demoralization Scale, Depression Scale, and Malingered Mood Disorder Scale in identifying non-credible symptom reporting in personal injury litigants and disability claimants. *The Clinical Neuropsychologist*, *23*(1), 153–166.<https://doi.org/10.1080/13854040801969524>

Henry, G. K., Heilbronner, R. L., Mittenberg, W., Enders, C., & Stanczak, S. R. (2008). Comparison of the Lees-Haley Fake Bad Scale, Henry-Heilbronner Index, and Restructured Clinical Scale 1 in identifying noncredible symptom reporting. *The Clinical Neuropsychologist*, *22*(5), 919–929. <https://doi.org/10.1080/13854040701625853>

Himsl, K., Burchett, D., Tarescavage, A. M., & Glassmire, D. M. (2017). Assessing reading ability for psychological testing in forensic assessments: An investigation with the WRAT-4 and MMPI-2-RF. *International Journal of Forensic Mental Health*, *16*(3), 239–248. <https://doi.org/10.1080/14999013.2017.1330293>

Kauffman, C. M., Stolberg, R., & Madero, J. (2015). An examination of the MMPI-2-RF (Restructured Form) with the MMPI-2 and MCMI-III in child custody litigants. *Journal of Child Custody*, *12*(2), 129–151. <https://doi.org/10.1080/15379418.2015.1057354>

Klein Haneveld, E., Kamphuis, J. H., Smid, W., & Forbey, J. D. (2017). Using MMPI-2-RF correlates to elucidate the PCL-R and its four facets in a sample of male forensic psychiatric patients. *Journal of Personality Assessment*, *99*(4), 398–407. <https://doi.org/10.1080/00223891.2016.1228655>

Koh, M. K., & Kim, H. S. (2023). Discriminant analysis of high-risk recidivism in criminal offenders based on psychopathological factors from MMPI-2-RF profiles. *The Journal of Forensic Psychiatry and Psychology.* Advance online publication. <https://doi.org/10.1080/14789949.2023.2226126>

Lawson, A. K., Wright, C. V., & Fitzgerald, L. F. (2013). The evaluation of sexual harassment litigants: Discrepancies in the diagnosis of posttraumatic stress disorder. *Law and Human Behavior*, *37*(5), 337–347. <https://doi.org/10.1037/lhb0000024>

Lincourt, T. M., Tarescavage, A. M., Burchett, D., & Glassmire, D. M. (2020). Association between MMPI-2-RF SUB items/scale and interview-reported substance abuse history among forensic psychiatric inpatients. *Psychological Assessment*, *32*(2), 132–139. <https://doi.org/10.1037/pas0000769>

Mattson, C. A., Powers, B. K., Halfaker, D., Akeson, S. T., & Ben-Porath, Y. S. (2012). Predicting drug court treatment completion using the MMPI-2-RF. *Psychological Assessment*, *24*(4), 937–943. <https://doi.org/10.1037/a0028267>

Mazza, C., Burla, F., Verrocchio, M. C., Marchetti, D., Di Domenico, A., Ferracuti, S., & Roma, P. (2019). MMPI-2-RF profiles in child custody litigants. *Frontiers in Psychiatry, 10,* Article 725, 1–9. <https://doi.org/10.3389/fpsyt.2019.00725>

Munro, O. E., & Sellbom, M. (2022). Evaluating borderline personality disorder traits in the context of an intimate partner violence intervention programme. *Psychology, Crime & Law, 28*(5), 489–510. <https://doi.org/10.1080/1068316X.2021.1929976>

Pinsoneault, T. B., & Ezzo, F. R. (2012). A comparison of MMPI-2-RF profiles between child maltreatment and non-maltreatment custody cases. *Journal of Forensic Psychology Practice*, *12*(3),227–237. <https://doi.org/10.1080/15228932.2012.674469>

Resendes, J., & Lecci, L. (2012). Comparing the MMPI-2 scale scores of parents involved in parental competency and child custody assessments. *Psychological Assessment*, *24*(4), 1054–1059. <https://doi.org/10.1037/a0028585>

Rock, R. C., Sellbom, M., Ben-Porath, Y. S., & Salekin, R. T. (2013). Concurrent and predictive validity of psychopathy in a batterers’ intervention sample. *Law and Human Behavior, 37*(3), 145–154. <https://doi.org/10.1037/lhb0000006>

Romero, I. E., Toorabally, N., Burchett, D., Tarescavage, A. M., & Glassmire, D. M. (2017). Mapping the MMPI-2-RF substantive scales onto internalizing, externalizing, and thought dysfunction dimensions in a forensic inpatient setting. *Journal of Personality Assessment*, *99*(4), 351–362. <https://doi.org/10.1080/00223891.2016.1223681>

Rosburg, T., Deuring, G., Ebner, G., Hauch, V., Pflueger, M. O., Stieglitz, R. D., Calabrese, P., Schaub, B., Cotar, T., Jabat, M., Jokeit, H., Bollag, Y., & Mager, R. (2022). Digitally Assisted Standard Diagnostics in Insurance Medicine (DASDIM): Psychometric data in psychiatric work disability evaluations. *Disability and Rehabilitation*, 1–14. <https://doi.org/10.1080/09638288.2022.2151655>

Sellbom, M. (2012). The MMPI-2-RF is ready for the Daubert challenge: Evidence, implications, and recommendations for use in court testimony. *Journal of Psychological Practice, 17,* 151–179.

Sellbom, M. (2016). Elucidating the validity of the externalizing spectrum of psychopathology in correctional, forensic, and community samples. *Journal of Abnormal Psychology*, *125*(8), 1027–1038. <https://doi.org/10.1037/abn0000171>

Sellbom, M. (2017). Using the MMPI-2-RF to characterize defendants evaluated for competency to stand trial and criminal responsibility. *International Journal of Forensic Mental Health*, *16*(4), 304–312. <https://doi.org/10.1080/14999013.2017.1371259>

Sellbom, M., & Bagby, R. M. (2009). Identifying PTSD personality subtypes in a workplace trauma sample. *Journal of Traumatic Stress*, *22*(5), 471–475. <https://doi.org/10.1002/jts.20452>

Sellbom, M., Ben-Porath, Y. S., Baum, L. J., Erez, E., & Gregory, C. (2008). Predictive validity of the MMPI-2 Restructured Clinical (RC) Scales in a batterers’ intervention program. *Journal of Personality Assessment*, *90*(2), 129–135. <https://doi.org/10.1080/00223890701845153>

Sellbom, M., & Ben-Porath, Y. S., & Stafford, K. P. (2007). A comparison of MMPI-2 measures of psychopathic deviance in a forensic setting. *Psychological Assessment*, *19*(4), 430–436. <https://doi.org/10.1037/1040-3590.19.4.430>

Sellbom, M., Lee, T. T. C., Ben-Porath, Y. S., Arbisi, P. A., & Gervais, R. O. (2012). Differentiating PTSD symptomatology with the MMPI-2-RF (Restructured Form) in a forensic disability sample. *Psychiatry Research*, *197*(1–2), 172–179. [[https://doi.org/10.1016/j.psychres.2012.02.003](http://www.sciencedirect.com/science/article/pii/S0165178112000650)](https://doi.org/10.1016/j.psychres.2012.02.003)

Sellbom, M., Smid, W., De Saeger, H., Smit, N., & Kamphuis, J. H. (2014). Mapping the Personality Psychopathology Five domains onto *DSM-IV* personality disorders in Dutch clinical and forensic samples: Implications for *DSM-5*. *Journal of Personality Assessment*, *96*(2), 185–191. <https://doi.org/10.1080/00223891.2013.825625>

**Sleep, C. E., Petty, J. A., & Wygant, D. B. (2015). Framing the results: Assessment of response bias through select self-report measures in psychological injury evaluations. *Psychological Injury and Law*, *8*(1), 27**–**39.** <https://doi.org/10.1007/s12207-015-9219-1>

Solomon, D., Morgan, B., Asberg, K., & McCord, D. (2014). Treatment implications based on measures of child abuse potential and parental mental health: Are we missing an intervention opportunity. *Children and Youth Services Review*, *43*, 153–159. <https://doi.org/10.1016/j.childyouth.2014.05.016>

Stredny, R. V., Archer, R. P., & Mason, J. A. (2006). MMPI-2 and MCMI-III characteristics of parental competency examinees. *Journal of Personality Assessment, 87*(1), 113–115. <https://doi.org/10.1207/s15327752jpa8701_10>

Tarescavage, A. M., Alosco, M. L., Ben-Porath, Y. S., Wood, A., & Luna-Jones, L. (2015). Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) scores generated from the MMPI-2 and MMPI-2-RF test booklets: Internal structure comparability in a sample of criminal defendants. *Assessment*, *22*(2), 188–197. <https://doi.org/10.1177/1073191114537347>

# Tarescavage, A. M., Azizian, A. Broderick, C., & English, P. (2019). Associations between MMPI-2-RF scale scores and institutional violence among patients detained under sexually violent predator laws. *Psychological Assessment*, *31*(5), 707–713. <https://doi.org/10.1037/pas0000682>

Tarescavage, A. M., Cappo, B. M., & Ben-Porath, Y. S. (2018). Assessment of sex offenders with the Minnesota Multiphasic Personality Inventory-2-Restructured Form. *Sexual Abuse*, *30*(4), 413–437. <https://doi.org/10.1177/1079063216667921>

Tarescavage, A. M., Glassmire, D. M., & Burchett, D. (2016). Introduction of a conceptual model for integrating the MMPI-2-RF into HCR-20V3 violence risk assessments and associations between the MMPI-2-RF and institutional violence. *Law and Human Behavior*, *40*(6), 626–637. <https://doi.org/10.1037/lhb0000207>

Tarescavage, A. M., Glassmire, D. M., & Burchett, D. (2018). Minnesota Multiphasic Personality Inventory-2-Restructured Form markers of future suicidal behavior in a forensic psychiatric hospital. *Psychological Assessment*, *30*(2), 170–178. <https://doi.org/10.1037/pas0000463>

Tarescavage, A. M., Luna-Jones, L., & Ben-Porath, Y. S. (2014). Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) predictors of violating probation after felonious crimes. *Psychological Assessment*, *26*(4), 1375–1380. <https://doi.org/10.1037/pas0000022>

Thomas, M. L., & Youngjohn, J. R. (2009). Let’s not get hysterical: Comparing the MMPI-2 Validity, Clinical, and RC Scales in TBI litigants tested for effort. *The Clinical Neuropsychologist*, *23*(6),1067–1084. <https://doi.org/10.1080/13854040902795000>

Tylicki, J. L., Rai, J. K., Arends, P., Gervais, R. O., & Ben-Porath, Y. S. (2021). A comparison of the MMPI-2-RF and PAI overreporting indicators in a civil forensic sample with emphasis on the Response Bias Scale (RBS) and the Cognitive Bias Scale (CBS). *Psychological Assessment*, *33*(1), 71–83. <https://doi.org/10.1037/pas0000968>

Tylicki, J. L., Sellbom, M., & Ben-Porath, Y. S. (2019). Examining the association between the MMPI-2-RF Triarchic Psychopathy Scales and suicidality in a criminal defendant sample. *Journal of Personality Disorders*, *33*, 1–19. <https://doi.org/10.1521/pedi_2019_33_452>

Vines, L. M., Wygant, D. B., & Gervais, R. O. (2012). Empirically guided case conceptualization of posttraumatic stress disorder with the Minnesota Multiphasic Personality Inventory-2 Restructured Form (MMPI-2-RF) in a forensic disability evaluation. *Journal of Psychological Practice*, *17*, 180–205.

Whitman, M. R., Burchett, D. L., Tarescavage, A. M., Ben-Porath, Y. S., & Sellbom, M. (2020). Predictive Validity of Minnesota Multiphasic Personality Inventory-2-Restructured Form scale scores in an intimate partner violence intervention program. *Criminal Justice and Behavior*, *47*(8), 978–995. <https://doi.org/10.1177/0093854820918003>

Whitman, M. R., Tarescavage, A. M., Glassmire, D. M., Burchett, D., & Sellbom, M. (2019). Examination of differential validity of MMPI-2-RF scores by gender and ethnicity in predicting future suicidal and violent behaviors on a forensic sample. *Psychological Assessment*, *31*(3), 404–409. <https://doi.org/10.1037/pas0000677>

Wise, E. A. (2009). Selected MMPI-2 scores of forensic offenders in a community setting. *Journal of Forensic Psychology Practice*, *9*(4), 299–309. <https://doi.org/10.1080/15228930902936048>

Wolf, E. J.,&Miller, M. W. (2014). The Minnesota Multiphasic Personality Inventory-2 Restructured Form and posttraumatic stress disorder: Forensic applications and considerations. Psychological Injury and Law, *7*, 143–152. <https://doi.org/10.1007/s12207-014-9193-z>

Wygant, D. B., & Granacher, R. P. (2015). Assessment of validity and response bias in neuropsychiatric evaluations. *NeuroRehabilitation*, *36*(4), 427–438. <https://doi.org/10.3233/NRE-151231>

Wygant, D. B., & Sellbom, M. (2012). Viewing psychopathy from the perspective of the Personality Psychopathology Five model: Implications for *DSM-5*. *Journal of Personality Disorders*, *26*(5), 717–726. <https://doi.org/10.1521/pedi.2012.26.5.717>

Wygant, D. B., Sellbom, M., Ben-Porath, Y. S., Stafford, K. P., Freeman, D. B., & Heilbronner, R. L. (2007). The relation between symptom validity testing and MMPI-2 scores as a function of forensic evaluation context. *Archives of Clinical Neuropsychology*, *22*(4), 489–499. <https://doi.org/10.1016/j.acn.2007.01.027>

**Medical Settings:**

Aguerrevere, L. E., Calamia, M. R., Greve, K. W., Bianchini, K. J., Curtis, K. L, & Ramirez, V. (2018). Clusters of financially incentivized chronic pain patients using the Minnesota Multiphasic Personality Inventory-2 Restructured Form (MMPI-2-RF). *Psychological Assessment*, *30*(5), 634–644. <https://doi.org/10.1037/pas0000509>

Amerio, A., Magnani, L., Castellani, C., Schiavetti, I., Sapia, G., Sibilla, F., Pescini, R., Casciaro, R., Cresta, F., Escelsior, A., Costanza, A., Aguglia, A., Serafini, G., Amore, M., & Ciprandi, R. (2023). The expression of affective temperaments in cystic fibrosis patients: Psychopathological associations and possible neurobiological mechanisms. *Brain Sciences, 13*(4), 619. <https://doi.org/10.3390/brainsci13040619>

Baez, M. E., Miller, S. N., & Banou, E. (2018). Psychological and personality differences between male and female veterans in an inpatient interdisciplinary chronic pain program. *Journal of Applied Behavioral Research*, *24*(1). <https://doi.org/10.1111/jabr.12146>

Barr, W. B., Liu, A., Laduke, C., Nadkarni, S., & Devinsky, O. (2022). Religious conversion in an older male with longstanding epilepsy. *Epilepsy & Behavior Reports*, *18*(1), Article 100524. <https://doi.org/10.1016/j.ebr.2022.100524>

Binder, L. M., Tadrous-Furnanz, S. K., Storzbach, D., Larrabee, G. J., & Salinsky, M. C. (2022). The rate of psychiatric disorders in veterans undergoing intensive EEG monitoring is associated with symptom and performance invalidity. *The Clinical Neuropsychologist, 36*(8), 2120–2134.<https://doi.org/10.1080/13854046.2021.1974564>

Block, A. R., Ben-Porath, Y. S., & Marek, R. J. (2013). Psychological risk factors for poor outcome of spine surgery and spinal cord stimulator implant: A review of the literature and their assessment with the MMPI-2-RF. *The Clinical Neuropsychologist*, *27*(1), 81–107. <https://doi.org/10.1080/13854046.2012.721007>

Block, A. R., Marek, R. J., & Ben-Porath, Y. S. (2019). Patient activation mediates the associations between psychosocial risk factors and spine surgery results. *Journal of Clinical Psychology in Medical Settings*, *26*, 123–130. <https://doi.org/10.1007/s10880-018-9571-x>

Block, A. R., Marek, R. J., Ben-Porath, Y. S., & Kukal, D. (2017). Associations between pre-implant psychosocial factors and spinal cord stimulation outcome: Evaluation using the MMPI-2-RF. *Assessment*, *24*(1), 60–70. <https://doi.org/10.1177/1073191115601518>

Block, A. R., Marek, R. J., Ben-Porath, Y. S, & Ohnmeiss, D. D. (2014). Associations between Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) scores, workers’ compensation status, and spine surgery outcome*. Journal of Applied Biobehavioral Research*, *19*(4), 248–267. <https://doi.org/10.1111/jabr.12028>

Block, A., Ohnmeiss, D., Ben-Porath, Y. S., & Burchett, D. (2011). Presurgical psychological screening: A new algorithm, including the MMPI-2-RF, for predicting surgery results. *Proceedings of the NASS 26th Annual Meeting / The Spine Journal*, *11*(10),S137–S138. <https://doi.org/10.1016/j.spinee.2011.08.333>

Bowden, S. C., White, J. R., Simpson, L., & Ben-Porath, Y. S. (2014). Elevation discrepancies between MMPI-2 Clinical and MMPI-2-RF Restructured Clinical (RC) Scales in people with seizure disorders. *Epilepsy and Behavior*, *34*, 92–98. <https://doi.org/10.1016/j.yebeh.2014.03.016>

Butcher, J. N., Hamilton, C. K., Rouse, S. V., & Cumella, E. J. (2006). The deconstruction of the Hy Scale of MMPI-2: Failure of RC3 in measuring somatic symptom expression. *Journal of Personality Assessment*, *87*(2), 186–192. <https://doi.org/10.1207/s15327752jpa8702_08>

Calamia, M., Markon, K. E., Sutterer, M. J., & Tranel, D. (2018). Examining neural correlates of psychopathology using a lesion-based approach. *Neuropsychologia*, *117*, 408–417. <https://doi.org/10.1016/j.neuropsychologia.2018.06.019>

Capilla Ramírez, P., González Ordi, H., Santamaría Fernández, P., Pérez Nieto, M. A., & Casado Morales, M. I. (2013). Fibromialgia: ¿Exageración o simulación? [Fibromyalgia: Exaggeration or malingering?]. Clínica y Salud, 24(3)*,* 185–195. <https://doi.org/10.5093/cl2013a20>

Carey, A. D., Tarescavage, A. M., Block, A. R., & Ben-Porath, Y. S. (2020). Flexible and conditional administration of the Minnesota Multiphasic Personality Inventory-2-Restructured Form in presurgical psychological evaluations of spine surgery candidates. *Journal of Personality Assessment*, *102*(5), 653–661. [https://doi.org/10.1080/00223891.2019.1611589](https://www.tandfonline.com/doi/full/10.1080/00223891.2019.1611589)

Carone, D. A., & Ben-Porath, Y. S. (2014). Dementia does not preclude very reliable responding on the MMPI-2-RF: A case report. *The Clinical Neuropsychologist*, *28*(6), 1019–1029.

<https://doi.org/10.1080/13854046.2014.930182>

Childs, A., Bertisch, H., Talis, E., Ricker, J. H., & Rath, J. F. (2022). Development of an MMPI reference group for outpatients with persisting symptoms following mild TBI. *Brain Injury, 36*(12–14)*,* 1357–1363. <https://doi.org/10.1080/02699052.2022.2140834>

Dasher, N. A., Sylvia, A., & Votruba, K. L. (2020). Internalizing, externalizing, and interpersonal components of the MMPI-2-RF in predicting weight change after bariatric surgery. *Obesity Surgery*, *30*, 127–138. <https://doi.org/10.1007/s1169>

Del Bene, V. A., Rentería, M. A., Maiman, M., Slugh, M., Gazzola, D. M., Nadkarni, S. S., & Barr, W. B. (2017). Increased odds and predictive rates of MMPI-2-RF scale elevations in patients with psychogenic non-epileptic seizures and observed sex differences. *Epilepsy and Behavior*, *72*, 43–50. <https://doi.org/10.1016/j.yebeh.2017.04.023>

Donders, J., & Pendery, A. (2017). Clinical utility of the Patient Health Questionnaire–9 in the assessment of major depression after broad-spectrum traumatic brain injury. *Archives of Physical Medicine and Rehabilitation*, *98*(12), 2514–2519. <https://doi.org/10.1016/j.apmr.2017.05.019>

Duncan, C. J., Roberts, N. A., Kirlin, K. A., Parkhurst, D., Burleson, M. H., Drazkowski, J. F., Sirven, J. I., Noe, K. H., Crepeau, A. Z., Hoerth, M. T., & Locke, D. E. C. (2018). Diagnostic utility of the Minnesota Multiphasic Personality Inventory-2 Restructured Form in the epilepsy monitoring unit: Considering sex differences. *Epilepsy and Behavior*, *88*, 117–122. <https://doi.org/10.1016/j.yebeh.2018.08.033>

D’Orzio, L. M., Meyerowitz, B. E., Korst, L. M., Romero, R., & Goodwin, T. M. (2011). Evidence against a link between Hypermesis Gravidarum and personality characteristics from an ethnically diverse sample of pregnant women: A pilot study. *Journal of Women’s Health*, *20*(1), 137–144. <https://doi.org/10.1089/jwh.2009.1851>

Emmert, N. A., Ristow, G., McCrea, M. A., deRoon-Cassini, T. A., & Nelson, L. D. (2022). Comparing traumatic brain injury symptoms reported via questionnaires versus a novel structured interview. *Journal of the International Neuropsychological Society*, *28*(2), 143–153. <https://doi.org/10.1017/S1355617721000278>

Fazio, R. L., Wunderlich, T., Wilson, N., & Akeson, S. (2014). MMPI-2-RF characteristics of individuals with interstitial cystitis. *Journal of Psychosomatic Research*, *77*(5), 359–362. <https://doi.org/10.1016/j.jpsychores.2014.09.010>

Forbey, J. D., Ben-Porath, Y. S., & Arbisi, P. A. (2012). The MMPI-2 Computer Adaptive version (MMPI-2-CA) in a Veterans Administration medical outpatient facility. *Psychological Assessment*, *24*(3), 628–639. <https://doi.org/10.1037/a0026509>

Fusco, B. R., Marek, R. J., Tarescavage, A. M., Ben-Porath, Y. S., & Heinberg, L. J. (2019). Using the Minnesota Multiphasic Personality Inventory-2-Restructured Form cutoffs to predict lack of pre-surgical exercise. *Journal of Clinical Psychology in Medical Settings*, *26,* 302–312. <https://doi.org/10.1007/s10880-018-9587-2>

Giblin, M. J., Cordaro, M., Haskard-Zolnierek, K., Jordan, K., Bitney, C., & Howard, K. (2022). Identifying the risk of opioid misuse in a chronic pain population: The utility of the MMPI-2-RF personality psychopathology five (PSY-5-RF) and higher-order scales. *Journal of Behavioral Medicine*, *45*, 739–749. <https://doi.org/10.1007/s10865-022-00347-w>

Goodpaster, K. P., Marek, R. J., Lavery, M. E., Ashton, K., Rish, J. M., & Heinberg, L. J. (2016). Graze eating among bariatric surgery candidates: Prevalence and psychosocial correlates. *Surgery for Obesity and Related Diseases*, 12(5), 1091–1097. <https://doi.org/10.1016/j.soard.2016.01.006>

Goldsworthy, R., & Donders, J. (2019). MMPI-2-RF patterns after traumatic brain injury. *Psychological Assessment*, *31*(9), 1145–1153. <https://doi.org/10.1037/pas0000742>

Granieri, A., Tamburello, S., Tamburello, A., Casale, S., Cont, C., Guglielmucci, F., & Innamorati, M. (2013). Quality of life and personality traits in patients with malignant pleural mesothelioma and their first-degree caregivers. Neuropsychiatric Disease and Treatment, 9, 1193–1202. <https://doi.org/10.2147/NDT.S48965>

Heinberg, L. J., Ashton, K., Windover, A. K., & Merrell, J. (2012). Older bariatric surgery candidates: Is there greater psychological risk than for young or midlife candidates? *Surgery for Obesity and Related Diseases*, *8*(5), 616–622. <https://doi.org/10.1016/j.soard.2011.11.005>

Heinberg, L. J., Marek, R. J., Haskins, I. N., Bucak, E., Hanipah, Z. N., & Brethauer, S. (2017). 30-day readmission following weight loss surgery: Can psychological factors predict nonspecific indications for readmission? *Surgery for Obesity and Related Diseases*, *13*(8),1376–1381. <https://doi.org/10.1016/j.soard.2017.04.004>.

Hekmati, A., Mortazavi, N., Ozouni-Davaji, R. B., & Vakili, M. (2022). Personality traits and anxiety in patients with temporomandibular disorders. *BMC Psychology*, *10*, Article 86, 1–6. <https://doi.org/10.1186/s40359-022-00795-8>

# Hintz, S., Finn, J. A., Tavernier, R. L. E., Miller, I., Moore, K. M., Leese, M., & Arbisi, P. A. (2023). Examining the performance of the MMPI-2-RF in a sample of pretransplant military veterans. *Journal of Personality Assessment, 105*(5), 679–690. <https://doi.org/10.1080/00223891.2022.2141640>

# Hoyt, T., Walter, F. A., & Michl, T. M. (2023). Psychological profiles and 12-month weight outcomes of women evaluated for reoperative bariatric surgery. *Obesity Surgery, 33,* 1806–1819. <https://doi.org/10.1007/s11695-023-06583-6>

# Hoyt, T., Walter, F. A., & Michl, T. M. (2023). The role of obesity severity in Minnesota Multiphasic Personality Inventory-2-Restructured Form prediction of 12-month bariatric surgery outcomes. *Surgery for Obesity and Related Diseases.* Advance online publication. <https://doi.org/10.1016/j.soard.2023.09.019>

# Kaye, S., Wygant, D. B., Umlauf, R. L., & Marek, R. J. (2022). Factor structure and validity of the Inventory of Depression and Anxiety Symptoms-II (IDAS-II) in a chronic back pain treatment-seeking sample. *Psychological Assessment*, *34*(1), 3–9. <https://doi.org/10.1037/pas0001057>

# Lange, R. T., Lippa, S. M., Brickell, T. A., Yeh, P., Ollinger, J., Wright, M., Driscoll, A., Sullivan, J., Braatz, S., Gartner, R., Barnhart, E., & French, L. M. (2021). Post-traumatic stress disorder is associated with neuropsychological outcome but not white matter integrity after mild traumatic brain injury. *Journal of Neurotrauma*, *38*(1), 63–73. <https://doi.org/10.1089/neu.2019.6852>

# Lippa, S. M., French, L. M., Bell, R. S., Brickell, T. A., & Lange, R. T. (2019). United States military service members demonstrate substantial and heterogeneous long-term neuropsychological dysfunction following moderate, severe, and penetrating traumatic brain injury. *Journal of Neurotrauma*, *37*(4),608–617. <https://doi.org/10.1089/neu.2019.6696>

Locke, D. E. C., Kirlin, K. A., Thomas, M. L., Osborne, D., Hurst, D. F., Drazkowsi, J. F., Sirven, J. I., & Noe, K. H. (2009). The Minnesota Multiphasic Personality Inventory-2-Restructured Form in the epilepsy monitoring unit. *Epilepsy and Behavior*, *17*(2), 252–258. <https://doi.org/10.1016/j.yebeh.2009.12.004>

Locke, D. E. C., Kirlin, K. A., Wershba, R., Osborne, D., Drazkowski, J. F., Sirven, J. I., & Noe, K. H. (2011). Randomized comparison of the Personality Assessment Inventory and the Minnesota Multiphasic Personality Inventory-2, in the epilepsy monitoring unit. *Epilepsy and Behavior*, *21*(4), 397–401. <https://doi.org/10.1016/j.yebeh.2011.05.023>

Locke, D. E. C., & Thomas, M. L. (2011). Initial development of Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) scales to identify patients with psychogenic non-epileptic seizures. *Journal of Clinical and Experimental Neuropsychology*, *33*(3), 335–343. <https://doi.org/10.1080/13803395.2010.518141>

Marek, R. J., Anderson, J. A., Tarescavage, A. M., Martin-Fernandez, K., Haugh, S., Block, A. R., Heinberg, L. J., Jimenez, X., & Ben-Porath, Y. S. (2019). Elucidating somatization in a dimensional model of psychopathology across medical settings. *Journal of Abnormal Psychology*, *129*(2),162–176. <https://doi.org/10.1037/abn0000475>

Marek, R. J., Ben-Porath, Y. S., Ashton, K., & Heinberg, L. J. (2014). Impact of using *DSM-5* criteria for diagnosing binge eating disorder in bariatric surgery candidates: Change in prevalence rate, demographic characteristics, and scores on the Minnesota Multiphasic Personality Inventory-2 Restructured Form (MMPI-2-RF). *International Journal of Eating Disorders*, *47*(5), 553–557*.*<https://doi.org/10.1002/eat.22268>

Marek, R. J., Ben-Porath, Y. S., Ashton, K., & Heinberg, L. J. (2014). Minnesota Multiphasic Personality Inventory-2 Restructured Form (MMPI-2-RF) scale score differences in bariatric surgery candidates diagnosed with binge eating disorder versus BMI-matched controls. *International Journal of Eating Disorders*, *47*(3), 315–319. <https://doi.org/10.1002/eat.22194>

Marek, R. J., Ben-Porath, Y. S., Epker, J. T., Kreymer, J. K., & Block, A. R. (2020). Reliability and validity of the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) in spine surgery and spinal cord stimulator samples. *Journal of Personality Assessment*, *102*(1), 22–35. <https://doi.org/10.1080/00223891.2018.1488719>

Marek, R. J., Ben-Porath, Y. S., Merrell, J., Ashton, K., & Heinberg, L. J. (2014). Predicting one and three month postoperative somatic concerns, psychological distress, and maladaptive eating behaviors in bariatric surgery candidates with the Minnesota Multiphasic Personality Inventory-2 Restructured Form (MMPI-2-RF). *Obesity Surgery*, *24*, 631–639. <https://doi.org/10.1007/s11695-013-1149-y>

Marek, R. J., Ben-Porath, Y. S., Sellbom, M., McNulty, J. L., & Heinberg, L. J. (2015). Validity of Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) scores as a function of gender, ethnicity, and age of bariatric surgery candidates. *Surgery for Obesity and Related Diseases*, *11*(3), 627–634. <https://doi.org/10.1016/j.soard.2014.10.005>

Marek, R. J., Ben-Porath, Y. S., van Dulman, M., Ashton, K., & Heinberg, L. J. (2017). Using the presurgical psychological evaluation to predict 5-year weight loss outcomes in bariatric surgery patients. *Surgery for Obesity and Related Diseases*, *13*(3), 514–521. [https://doi.org/0.1016/j.soard.2016.11.008](http://doi.org/10.1016/j.soard.2016.11.008)

Marek, R. J., Ben-Porath, Y. S., Windover, A. K., Tarescavage, A. M., Merrell, J., Ashton, K., Lavery, M., & Heinberg, L. J. (2013). Assessing psychosocial functioning of bariatric surgery candidates with the Minnesota Multiphasic Personality Inventory-2 Restructured Form (MMPI-2-RF). *Obesity Surgery*, *23*, 1864–1873. <https://doi.org/10.1007/s11695-013-1024-x>

Marek, R. J., Block, A. R., & Ben-Porath, Y. S. (2015). The Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF): Incremental validity in predicting early postoperative outcomes in spine surgery candidates. *Psychological Assessment*, *27*(1), 114–124. <https://doi.org/10.1037/pas0000035>

Marek, R. J., Block, A. R., & Ben-Porath, Y. S. (2019). Validation of a psychological screening algorithm for predicting spine surgery outcomes. *Assessment*, *26*(5),915–928. <https://doi.org/10.1177/1073191117719512>

Marek, R. J., Lieberman, I., Derman, P., Nghiem, D. M., & Block, A. R. (2021). Validity of a pre-surgical algorithm to predict pain, functional disability, and emotional functioning 1 year after spine surgery. *Psychological Assessment, 33*(6), 541–551. <https://doi.org/10.1037/pas0001008>

Marek, R. J., Martin-Fernandez, K., Ben-Porath, Y. S., & Heinberg, L. J. (2021). Psychosocial functioning of bariatric surgery patients 6-years postoperative. *Obesity Surgery*, *31*, 712–724. <https://doi.org/10.1007/s11695-020-05025-x>

Marek, R. J., Tarescavage, A. M., Ben-Porath, Y. S., Ashton, K., & Heinberg, L. J. (2015). Replication and evaluation of a proposed two-factor Binge Eating Scale (BES) structure in a sample of bariatric surgery candidates. *Surgery for Obesity and Related Diseases*, *11*(3), 659–665. <https://doi.org/10.1016/j.soard.2014.09.015>

Marek, R. J., Tarescavage, A. M., Ben-Porath, Y. S., Ashton, K., Heinberg, L. J., & Rish, J. M. (2017). Associations between psychological test results and failure to proceed with bariatric surgery. *Surgery for Obesity and Related Diseases*, *13*(3), 507–513. [https://doi.org/10.1016/j.soard.2016.09.007](http://doi.org/10.1016/j.soard.2016.09.007)

Marek, R. J., Tarescavage, A. M., Ben-Porath, Y. S., Ashton, K., Rish, J. M., & Heinberg, L. J. (2015). Using presurgical psychological testing to predict 1-year appointment adherence and weight loss in bariatric surgery patients: Predictive validity and methodological considerations. *Surgery for Obesity and Related Diseases*, *11*(5), 1171–1181. <https://doi.org/10.1016/j.soard.2015.03.020>

Marek, R. J., Williams, G. A., Mohun, S. H., & Heinberg, L. J. (2017). Surgery type and psychosocial factors contribute to poorer weight loss outcomes in persons with a body mass index greater than 60 kg/m2. *Surgery for Obesity and Related Diseases*, *13*(12),2021–2026. [https:/doi.org/10.1016/j.soard.2017.09.513](https://doi.org/10.1016/j.soard.2017.09.513)

Martin-Fernandez, K. W., Heinberg, L. J., & Ben-Porath, Y. S. (2019). Using the preoperative psychological evaluation to determine psychosocial risk factors for CPAP nonadherence among bariatric surgery candidates. *Surgery for Obesity and Related Diseases*, *15*(12), 2115–2120. <https://doi.org/10.1016/j.soard.2019.07.012>

Martin-Fernandez, K. W., Marek, R. J., Heinberg, L. J., & Ben-Porath, Y. S. (2021). Six-year bariatric surgery outcomes: The predictive and incremental validity of presurgical psychological testing. *Surgery for Obesity and Related Diseases*, *17*(5), 1008–1016. <https://doi.org/10.1016/j.soard.2021.01.012>

Martin-Fernandez, K. W., Martin-Fernandez, J., Marek, R. J., Ben-Porath, Y. S., & Heinberg, L. J. (2021). Associations among psychopathology and eating disorder symptoms and behaviors in post-bariatric surgery patients. *Eating and Weight Disorders – Studies on Anorexia, Bulimia and Obesity, 26*(8),2545–2553. <https://doi.org/10.1007/s40519-021-01111-w>

Martínez, Ú., Fernández del Río, E., López-Durán, A., & Becoña, E. (2017). The utility of the MMPI-2-RF to predict the outcome of a smoking cessation treatment. *Personality and Individual Differences*, *106*(1), 172–177. <https://doi.org/10.1016/j.paid.2016.11.019>

Martínez, Ú., Fernández del Río, E., López-Durán, A., Martínez-Vispo, C., & Becoña, E. (2018). Types of smokers who seek smoking cessation treatment according to psychopathology. *Journal of Dual Diagnosis*, *14*(1), 50–59. <https://doi.org/10.1080/15504263.2017.1398360>

McCord, D. M., & Drerup, L. C. (2011). Relative practical utility of the Minnesota Multiphasic Personality Inventory-2 Restructured Clinical Scales versus the Clinical Scales in a chronic pain patient sample. *Journal* *of Clinical and Experimental Neuropsychology*, *33*(1), 140–146. <https://doi.org/10.1080/13803395.2010.495056>

Merrell, J., Brethauer, S., Windover, A. K., Ashton, K., & Heinberg, L. J. (2012). Psychosocial correlates of pelvic floor disorders in women seeking bariatric surgery. *Surgery for Obesity and Related Diseases*, *8*(6), 792–796. <https://doi.org/10.1016/j.soard.2012.01.019>

Mickens, L. D., Nghiem, D. M., Wygant, D. B., Umlauf, R. L., & Marek, R. J. (2021). Validity of the Somatic Complaints Scales of the MMPI-2-RF in an outpatient chronic pain clinic. *Journal of Clinical Psychology in Medical Settings, 28*(4),789–797. <https://doi.org/10.1007/s10880-021-09766-4>

Modiano, Y. A., Webber, T., Cerbone, B., Haneef, Z., & Pastorek, N. J. (2021). Predictive utility of the Minnesota Multiphasic Personality Inventory-2-RF (MMPI-2-RF) in differentiating psychogenic nonepileptic seizures and epileptic seizures in male veterans. *Epilepsy & Behavior*, *116*, Article 107731. <https://doi.org/10.1016/j.yebeh.2020.107731>

Mulhauser, K., Reynolds, E. L., Callaghan, B. C., Fierro, C., Giordani, B., & Votruba, K. (2021). Executive functioning in extreme obesity: Contributions from metabolic status, medical comorbidities, and psychiatric factors. *Obesity Surgery*, *31*, 2669–2681. <https://doi.org/10.1007/s11695-021-05319-8>

Mulvogue, M. K., Robinson, T. P., Ijaz, M. S., & McCrae, S. M. (2012). Structural neuroimaging and neuropsychological correlates of a single case of focal central pontine myelinolysis: Intact memory function with decreased intellectual and motor functions. *World Journal of Neuroscience*, *2*(4), 192–199. <https://doi.org/10.4236/wjns.2012.24030>

Myers, L., Fleming, M., Lancman, M., Perrine, K., & Lancman, M. (2013). Stress coping strategies in patients with psychogenic, non-epileptic seizures and how they relate to trauma symptoms, alexithymia, anger, and mood. *Seizure*, *22*(8), 634–639. <https://doi.org/10.1016/j.seizure.2013.04.018>

Myers, L., Lancman, M., Laban-Grant, O., Matzner, B., & Lancman, M. (2012). Psychogenic non-epileptic seizures: Predisposing factors to diminished quality of life. *Epilepsy and Behavior*, *25*(3), 358–362. <https://doi.org/10.1016/j.yebeh.2012.08.024>

Myers, L., Matzner, B., Lancman, M., Perrine, K., & Lancman, M. (2013). Prevalence of alexithymia in patients with psychogenic non-epileptic seizures and epileptic seizures and predictors in psychogenic non-epileptic seizures. *Epilepsy and Behavior*, *26*(2), 153–157. <https://doi.org/10.1016/j.yebeh.2012.11.054>

Myers, L., Perrine, K., Lancman, M., Fleming, M., & Lancman, M. (2013). Psychological trauma in patients with psychogenic nonepileptic seizures: Trauma characteristics and those who develop PTSD. *Epilepsy and Behavior*, *28*(1), 121–126. <https://doi.org/10.1016/j.yebeh.2013.03.033>

Myers, L., Trobliger, R., Bortnik, K., Zeng, R., Saal, E., & Lancman, M. (2019). Psychological trauma, somatization, dissociation, and psychiatric comorbidities in patients with psychogenic nonepileptic seizures compared with those in patients with intractable partial epilepsy. *Epilepsy and Behavior*, *92*, 108–113. <https://doi.org/10.1016/j.yebeh.2018.12.027>

Myers, L., & Zandberg, L. (2018). Prolonged exposure therapy for comorbid psychogenic nonepileptic seizures and posttraumatic stress disorder. *Clinical Case Studies*, *17*(1), 3–20. <https://doi.org/10.1177/1534650117741367>

Nelson, L. D., Kramer, M. D., Patrick, C. J., & McCrea, M. A. (2018). Modeling the structure of acute sport-related concussion symptoms: A bifactor approach. *Journal of the International Neuropsychological Society*, *24*(8), 793–804. <https://doi.org/10.1017/S1355617718000462>

Nelson, N. W., Hoelzle, J. B., McGuire, K. A., Sim, A. H., Goldman, D. J., Ferrier-Auerbach, A. G., Charlesworth, M. J., Arbisi, P. A., & Sponheim, S. R. (2011). Self-report of psychological function among OEF/OIF personnel who also report combat-related concussion. *The Clinical Neuropsychologist*, *25*(5), 716–740. <https://doi.org/10.1080/13854046.2011.579174>

Pona, A. A., Heinberg, L. J., Lavery, M., Ben-Porath, Y. S., & Rish, J. M. (2016). Psychological predictors of body image concerns 3 months after bariatric surgery. *Surgery for Obesity and Related Diseases*, *12*(1), 188–193. <https://doi.org/10.1016/j.soard.2015.05.008>

Pona, A. A., Marek, R. J., Heinberg, L. J., Lavery, M., Ashton, K., & Rish, J. M. (2017). Psychological correlates of body image dissatisfaction before and after bariatric surgery. *Bariatric Surgical Practice and Patient Care*, *12*(4), 184–189. <https://doi.org/10.1089/bari.2017.0021>

Roelofs, R. L., Wingbermühle, E., van der Heijden, P. T., Jonkers, R., de Haan, M., Kessels, R. P. C., & Egger, J. I. M. (2019). Personality and psychopathology in adults with Noonan Syndrome. *Journal of Clinical Psychology in Medical Settings*, *27*, 256–267. <https://doi.org/10.1007/s10880-019-09659-7>

Scott, B. M., Strutt, A. M., Lundberg-Love, P., Schmitt, A. L., Salzman, J., Martin, S. K., Jankovic, J., & Bowers, D. (2019). Emotion regulation and neuropsychological status in functional neurological disorder variants. *Revista Iberoamericana de Neuropsicología*, *2*(1), 30–42.

Soble, J. R., Resch, Z. J., Schulze, E. T., Paxton, J. L., Cation, B., Friedhoff, C., Costin, C., Fink, J. W., Lee, R. C., & Pliskin, N. H. (2019). Examination of the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) validity and substantive scales in patients with electrical injury. *The Clinical Neuropsychologist*, *33*(8), 1501–1515. <https://doi.org/10.1080/13854046.2019.1616114>

Stroescu, I., Salinas, C. M., Nahab, F. B., & Stringer, A.Y. (2011). Long-term neurocognitive and neuroimaging outcomes in posterior reversible Encephalopathy Syndrome: Two case reports and implications. *The Clinical Neuropsychologist*, *25*(8), 1386–1402. <https://doi.org/10.1080/13854046.2011.628339>

Tai, M.-L. S., Silveraju, A. R., Chin, H. L., Liaw, E. S. Y., Ong, L. S., Goh, W. Z., Khoo, J. K., Abu Bakar, A. I., & Mahadeva, S. (2022). Personality traits in headache patients with and without dyspepsia. *Neurology Asia, 27*(2), 385–401. [https://doi.org/10.54029/2022nam](http://neurology-asia.org/articles/neuroasia-2022-27%282%29-385.pdf)

Tarescavage, A. M., Ben-Porath, Y. S., Marek, R. J., Boutacoff, L., & Heinberg, L. J. (2019). Time savings and accuracy of simulated flexible and conditional administration of the MMPI-2-RF in presurgical psychological evaluations of bariatric surgery candidates. *Surgery for Obesity and Related Disease*, *15*(5), 732–738. <https://doi.org/10.1016/j.soard.2019.01.028>

Tarescavage, A. M., Scheman, J., & Ben-Porath, Y. S. (2015). Reliability and validity of the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) in evaluations of chronic low back pain patients. *Psychological Assessment*, *27*(2), 433–446. [https://doi.org/10.1037/pas0000056](https://doi.org/10.1037/pas0000056%20)

Tarescavage, A. M., Scheman, J., & Ben-Porath, Y. S. (2018). Prospective comparison of the Minnesota Multiphasic Personality Inventory-2 (MMPI-2) and MMPI-2-Restructured Form (MMPI-2-RF) in predicting treatment outcomes among patients with chronic low back pain. *Journal of Clinical Psychology in Medical Settings*, *25*, 66–79 <https://doi.org/10.1007/s10880-017-9535-6>

Tarescavage, A. M., Windover, A. K., Ben-Porath, Y. S., Boutacoff, L. I., Marek, R. J., Ashton, K., Merrell, J., Lavery, M., & Heinberg, L. J. (2013). Use of the MMPI-2-RF Suicidal/Death Ideation and Substance Abuse scales in screening bariatric surgery candidates. *Psychological Assessment*, *25*(4), 1384–1389. <https://doi.org/10.1037/a0034045>

Tarescavage, A. M., Wygant, D. B., Boutacoff, L. I., & Ben-Porath, Y. S. (2013). Reliability, validity, and utility of the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) in assessments of bariatric surgery candidates. *Psychological Assessment*, *25*(4), 1179–1194. <https://doi.org/10.1037/a0033694>

Thomas, M. L., & Locke, D. E. C. (2010). Psychometric properties of the MMPI-2-RF Somatic Complaints (RC1) scale. *Psychological Assessment*, *22*(3),492–503. <https://doi.org/10.1037/a0019229>

Walvoort, S. J. W., van der Heijden, P. T., Wester, A. J., Kessels, R. P. C., & Egger, J. I. M. (2016). Self-awareness of cognitive dysfunction: Self-reported complaints and cognitive performance in patients with alcohol-induced mild or major neurocognitive disorder. *Psychiatry Research*, *245*, 291–296. <https://doi.org/10.1016/j.psychres.2016.08.007>

Webber, T. A., Collins, R. L., Sullivan, K. L., Chen, D. K., & Grabyan, J. M. (2021). Clinical identification of psychogenic nonepileptic events using combinations of psychological tests in a veteran sample. *Epilepsy & Behavior*, *115*, Article 107631. <https://doi.org/10.1016/j.yebeh.2020.107631>

Webber, T. A., Sullivan-Baca, E., Modiano, Y. A., Taiwo, Z., & Grabyan, J. M. (2022). Validity of informant report interpretations: Role of examinee performance and symptom invalidity. *Psychological Assessment*, *34*(2), 125–138. <https://doi.org/10.1037/pas0001074>

Wolf, E. J., Higgins, D. M., Zhao, X., Hawn, S. E., Sanborn, V., Todd, C. A., Fein-Schaffer, D., Houranieh, A., & Miller, M. W. (2023). MMPI-2-RF profiles of treatment-seeking veterans in a VA pain clinic and associations with markers of physical performance. *Journal of Clinical Psychology in Medical Settings.* Advance online publication. <https://doi.org/10.1007/s10880-023-09967-z>

Woodling, C., Wygant, D. B., Umlauf, R. L., & Marek, R. J. (2022). Somatoform’s placement and validity in the hierarchical taxonomy of psychopathology (HiTOP). *Psychiatry Research, 313,* Article 114593. <https://doi.org/10.1016/j.psychres.2022.114593>

Wygant, D. B., Boutacoff, L. I., Arbisi, P. A., Ben-Porath, Y. S., Kelly, P. H., & Rupp, W. M. (2007). Examination of the MMPI-2 Restructured Clinical (RC) Scales in a sample of bariatric surgery candidates. *Journal of Clinical Psychology in Medical Settings*, *14*, 197–205. <https://doi.org/10.1007/s10880-007-9073-8>

Yamout, K. Z., Heinrichs, R. J., Baade, L. E., Soetaert, D. K., & Liow, K. K. (2017). Comparative prediction of nonepileptic events using MMPI-2 clinical scales, Harris Lingoes subscales, and restructured clinical scales. *Epilepsy and Behavior*, *68*, 31–34. <https://doi.org/10.1016/j.yebeh.2016.12.008>

**Mental Health Settings:**

Ahi, G., & Rahimian, Y. A. (2021). The relationship between hypomanic activation, demoralization and dysfunctional negative emotions based on the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2RF) in anxiety, depression and sexual motivation of people with sexual dysfunction. *Journal of Psychological Achievements*, *28*(1), 111–132.<https://doi.org/10.22055/psy.2021.33577.2548>

Anderson, J. L., Fard, Z. G., Mirabzadeh, A., Pourshahbaz, A., & Shakiba, S. (2022). Predicting DSM-5 Section III personality disorders using MMPI-2-RF in an Iranian non-clinical sample. *Journal of Psychopathology*, *28*(1), 3–14. <https://doi.org/10.36148/2284-0249-443>

Anderson, J. L., Sellbom, M., Ayearst, L., Quilty, L. C., Chmielewski, M., & Bagby, R. M. (2015). Associations between *DSM-5* Section III personality traits and the Minnesota Multiphasic Personality Inventory 2-Restructured Form (MMPI-2-RF) scales in a psychiatric patient sample. *Psychological Assessment*, *27*(3), 801–815. <https://doi.org/10.1037/pas0000096>

Anderson, J. L., Sellbom, M., Sansone, R. A., & Songer, D. A. (2016). Comparing external correlates of *DSM-5* Section II and Section III dimensional trait operationalizations of borderline personality disorder. *Journal of Personality Disorders*, *30*(2), 193–210. <https://doi.org/10.1521/pedi_2015_29_189>

Anestis, J. C., Finn, J. A., Gottfried, E. D., Arbisi, P. A., & Joiner, T. E. (2015). Reading the road signs: The utility of the MMPI-2 Restructured Form Validity Scales in prediction of premature termination. *Assessment*, *22*(3), 279–288. <https://doi.org/10.1177/1073191114541672>

Anestis, J. C., Finn, J. A., Gottfried, E. D., Hames, J. L., Bodell, L. P., Hagan, C. R., Arnau, R. C., Anestis, M. D., Arbisi, P. A., & Joiner, T. E. (2018). Burdensomeness, belongingness, and capability: Assessing the interpersonal-psychological theory of suicide with MMPI-2-RF scales. *Assessment*, *25*(4), 415–431. <https://doi.org/10.1177/1073191116652227>

Anestis, J. C., Gottfried, E. D., & Joiner, T. E. (2015). The utility of MMPI-2-RF substantive scales in prediction of negative treatment outcomes in a community mental health center. *Assessment*, *22*(1), 23–35*.* <https://doi.org/10.1177/1073191114536771>

Arbisi, P. A., Erbes, C. R., Polusny, M. A., & Nelson, N. W. (2010). The concurrent and incremental validity of the Trauma Symptom Inventory in women reporting histories of sexual maltreatment. *Assessmen*t, *17*(3), 406–418. <https://doi.org/10.1177/1073191110376163>

Arbisi, P. A., Finn, J. A., Polusny, M. A., & Erbes, C. R. (2023). The role of the MMPI-2-Restructured Form (MMPI-2-RF) in predicting and better understanding engagement in posttraumatic stress disorder treatment. *Psychological Services, 20*(3), 453–464. <https://doi.org/10.1037/ser0000597>

Arbisi, P. A., Polusny, M. A., Erbes, C. R., Thuras, P., & Reddy, M. K. (2011). The Minnesota Multiphasic Personality Inventory-2 Restructured Form in National Guard soldiers screening positive for posttraumatic stress disorder and mild traumatic brain injury. *Psychological Assessment*, *23*(1), 203–214. <https://doi.org/10.1037/a0021339>

Arbisi, P. A., Rusch, L., Polusny, M. A., Thuras, P., & Erbes, C. R. (2013). Does cynicism

play a role in failure to obtain needed care? Mental health service utilization among returning U.S. National Guard soldiers. *Psychological Assessment*, *25*(3), 991–996. <https://doi.org/10.1037/a0032225>

Arbisi, P. A., Sellbom, M., & Ben-Porath, Y. S. (2008). Empirical correlates of the MMPI-2 Restructured Clinical (RC) Scales in psychiatric inpatients. *Journal of Personality Assessment*, *90*(2), 122–128. <https://doi.org/10.1080/00223890701845146>

Bagby, R. M., Sellbom, M., Ayearst, L. E., Chmielewski, M. S., Anderson, J. L., & Quilty, L. C. (2014). Exploring the hierarchical structure of the MMPI-2-RF Personality Psychopathology Five in psychiatric patient and university student samples. *Journal of Personality Assessment*, *96*(2), 166–172. <https://doi.org/10.1080/00223891.2013.825623>

Ben-Porath, Y. S., & Tellegen, A. (2018). Leone, Mosticoni, Biondi, and Butcher’s (2018) effort to compare the MMPI-2-RF with the MMPI-2 falls well short. *Archives of Assessment Psychology*, *8*(1), 23–31.

Binford, A., & Liljequist, L. (2008). Behavioral correlates of selected MMPI-2 Clinical, Content, and Restructured Clinical Scales. *Journal of Personality Assessment*, *90*(6), 608–614. <https://doi.org/10.1080/00223890802388657>

Bjork, J. M., Shull, E. R., Perrin, P. B., & Shura, R. D. (2022). Suicidal ideation and clinician-rated suicide risk in veterans referred for ADHD evaluation at a VA medical center. *Psychological Services.* Advance online publication. <https://doi.org/10.1037/ser0000659>

Bolinskey, P. K., Trumbetta, S. L., Hanson, D. R., & Gottesman, I. I. (2010). Predicting adult psychopathology from adolescent MMPIs: Some victories. *Personality and Individual Differences*, *49*(4), 324–330. <https://doi.org/10.1016/j.paid.2010.01.026>

Bosch, P., Van Luijtelaar, G., Van Den Noort, M., Schenkwald, J., Kueppenbender, N., Lim, S., Egger, J., & Coenen, A. (2014). The MMPI-2 in chronic psychiatric illness. *Scandinavian Journal of Psychology*, *55*(5), 513–519. <https://doi.org/10.1111/sjop.12152>

Bryant, W. T., Livingston, N. A., McNulty, J. L., Choate, K. T., & Brummel, B. J. (2021). Examining Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) scale scores in a transgender and gender diverse sample. *Psychological Assessment, 33*(12), 1239–1246. [https://doi.org/10.1037/pas0001087](https://psycnet.apa.org/doi/10.1037/pas0001087)

Bryant, W. T., & McNulty, J. L. (2017). Which domain of the PSY–5 is most relevant to substance use? *Journal of Personality Assessment*, *99*(5), 524–533. <https://doi.org/10.1080/00223891.2016.1250213>

Castro, Y., Gordon, K. H., Brown, J. S., Anestis, J. C., & Joiner, T. E. (2008). Examination of racial differences on the MMPI-2 Clinical and Restructured Clinical Scales in an outpatient sample. *Assessment*, *15*(3), 277–286. <https://doi.org/10.1177/1073191107312735>

Choi, J.-H., & Park, E.-H. (2021). Psychological characteristics of suicide attempters with major depressive disorder using the Minnesota Multiphasic Personality Inventory-2 Restructured Form. *Korean Journal of Psychosomatic Medicine*, *29*(1), 1–10. [https://doi.org/10.22722/KJPM.2021.29.1.1](http://koreascience.or.kr/article/JAKO202122260694061.page)

Choi, J. Y. (2017). Posttraumatic stress symptoms and dissociation between childhood trauma and two different types of psychosis-like experience. *Child Abuse and Neglect*, *72*, 404–410. <https://doi.org/10.1016/j.chiabu.2017.08.023>

Choi, J. Y. (2019). Symptom-based subtypes of depression: Latent profile analysis with specific problems scales in MMPI-2-RF. *Korean Journal of Clinical Psychology*, *38*(3), 287–299. [https://kjcp.accesson.kr/v.38/3/287/17129](https://doi.org/10.15842/kjcp.2019.38.3.002)

Choi, J. Y., Gim, M. S., & Lee, J. Y. (2020). Predictability of temperaments and negative experiences in higher-order symptom-based subtypes of depression. *Journal of Affective Disorders*, *265*, 18–25. <https://doi.org/10.1016/j.jad.2020.01.028>

Clark, R., DeYoung, C. G., Sponheim, S. R., Bender, T. L., Polusny, M. A., Erbes, C. R., & Arbisi, P. A. (2013). Predicting post-traumatic stress disorder in veterans: Interaction of traumatic load with *COMT* gene variation. *Journal of Psychiatric Research*, *47*(12), 1849–1856. <https://doi.org/10.1016/j.jpsychires.2013.08.013>

De Page, L., & Merckelbach, H. (2021). Associations between supernormality (“faking good”), narcissism and depression: An exploratory study in a clinical sample. *Clinical Psychology & Psychotherapy*, *28*,182–188. <https://doi.org/10.1002/cpp.2500>

De Page, L., van der Heijden, P. T., De Weerdt, M., Egger, J. I. M., & Rossi, G. (2018). Differentiation between defensive personality functioning and psychopathology as measured by the DSQ-42 and MMPI-2-RF. *International Journal of Psychology and Psychological Therapy*, *18*(3), 331–343.

De Saeger, H., Kamphuis, J. H., & Anderson, J. L. (2020). Clinical utility of the MMPI-2-RF hierarchical description: An illustration in Cluster C personality disorder patients. *European Journal of Psychological Assessment*, *36*(5), 907–912. <https://doi.org/10.1027/1015-5759/a000560>

Dodd, C. G., Courrégé, S. C., Weed, N. C., & Deskovitz, M. A. (2020). A comparison of the descriptive information from the MMPI-2 and MMPI-2-RF. *Journal of Personality Assessment*, *102*(1), 45–55. <https://doi.org/10.1080/00223891.2018.1504054>

Durosini, I., Tarocchi, A., & Aschieri, F. (2017). Therapeutic assessment with a client with persistent complex bereavement disorder: A single-case time-series design. *Clinical Case Studies*, *16*(4), 295–312. <https://doi.org/10.1177/1534650117693942>

Erbes, C. R., Kramer, M., Arbisi, P. A., DeGarmo, D., & Polusny, M. A. (2017). Characterizing spouse/partner depression and alcohol problems over the course of military deployment. *Journal of Consulting and Clinical Psychology*, *85*(4), 297–308. <https://doi.org/10.1037/ccp0000190>

Erbes, C. R., Polusny, M. A., Arbisi, P. A., & Koffel, E. (2012). PTSD symptoms in a cohort of National Guard soldiers deployed to Iraq: Evidence for nonspecific and specific components. *Journal of Affective Disorders*, *142*(1–3), 269–274. <https://doi.org/10.1016/j.jad.2012.05.013>

Fard, Z. G., Menton, W. H., Shakiba, S., Bo, S., Mirabzadeh, A., Pourshahbaz, A., & Pazhooyan, M. (2023). DSM-5 section II personality disorders through the lens of PID-5 and MMPI-2-RF: A study of an Iranian sample. *Current Psychology.* Advance online publication. <https://doi.org/10.1007/s12144-023-05538-5>

Fard, Z. G., Pourshahbaz, A., Shakiba, S., & Mirabzadeh, A. (2022). Utility of the MMPI-2-RF in differentiating criterion B of DSM-5 alternative model of personality disorders on an Iranian clinical sample. *The International Journal of Indian Psychology*, *10*(1), 97–110. <https://doi.org/10.25215/1001.010>

Finn, J. A., Arbisi, P. A., Erbes, C. R., Polusny, M. A., & Thuras, P. (2014). The MMPI-2 Restructured Form Personality Psychopathology Five Scales: Bridging *DSM-5* Section 2 personality disorders and *DSM-5* Section 3 personality trait dimensions. *Journal of Personality Assessment*, *96*(2), 173–184. <https://doi.org/10.1080/00223891.2013.866569>

Forbes, D., Elhai, J. D., Miller, M. W., & Creamer, M. (2010). Internalizing and externalizing classes in posttraumatic stress disorder: A latent class analysis. *Journal of Traumatic Stress*, *23*(3), 340–349. <https://doi.org/10.1002/jts.20526>

Gilbert, S. E., & Gordon, K. C. (2013). Interpersonal psychotherapy informed treatment for avoidant personality disorder with subsequent depression. *Clinical Case Studies*, *12*(2), 111–127. <https://doi.org/10.1177/1534650112468611>

Gim, M.-S., & Choi, J. Y. (2022). The relationship between prescription patterns and symptom-based subtypes of depression using Minnesota Multiphasic Personality Inventory-2 Restructured Form (MMPI-2-RF) Specific Problems Scales in Korean clinical sample. *Korean Journal of Clinical Psychology*, *41*(1), 11–23. https://kjcp.accesson.kr/v.41/1/11/17198

Gordon, R. M., Stoffey, R. W., & Perkins, B. L. (2013). Comparing the sensitivity of the MMPI-2 Clinical Scales and the MMPI-RC (sic) Scales to clients rated as psychotic, borderline, or neurotic on the Psychodiagnostic Chart. *Psychology*, *4*(9B), 12–16. <https://doi.org/10.4236/psych.2013.49A1003>

Gottfried, E., Bodell, L. M., Carbonell, J., & Joiner, T. (2014). The clinical utility of the MMPI–2–RF Suicidal/Death Ideation scale. *Psychological Assessment*, *26*(4), 1205–1211. <https://doi.org/10.1037/pas0000017>

Guetta, R. E., Wilcox, E. S., Stoop, T. B., Maniates, H., Ryabchenko, K. A., Miller, M. W., & Wolf, E. J. (2019). Psychometric properties of the Dissociative Subtype of PTSD Scale: Replication and extension in a clinical sample of trauma-exposed veterans. *Behavior Therapy*, *50*(5), 952–966. <https://doi.org/10.1016/j.beth.2019.02.003>

Haber, J. C., & Baum, L. J. (2014). Minnesota Multiphasic Personality Inventory-2 Restructured Form (MMPI-2-RF) Scales as predictors of psychiatric diagnoses. *South African Journal of Psychology*, *44*(4), 439–453. <https://doi.org/10.1177/0081246314532788>

Hale, A. C., Nelson, S. M., Reckow, J., & Spencer, R. J. (2020). Validation and extension of personality disorder spectra scales from MMPI-2-RF items. *Journal of Clinical Psychology*, *76*(9), 1754–1774. <https://doi.org/10.1002/jclp.22953>

Handel, R. W., & Archer, R. P. (2008). An investigation of the psychometric properties of the MMPI-2 Restructured Clinical (RC) Scales with mental health inpatients. *Journal of Personality Assessment*, *90*(3), 239–249. <https://doi.org/10.1080/00223890701884954>

Ingram, P. B., Tarescavage, A. M., Ben-Porath, Y. S., & Oehlert, M. E. (2020). Patterns of

MMPI-2-Restructured Form (MMPI-2-RF) validity scale scores observed across Veteran Affairs settings. *Psychological Services*, *17*(3), 355–362. <https://doi.org/10.1037/ser0000339>

Ingram, P. B., Tarescavage, A. M., Ben-Porath, Y. S., Oehlert, M. E., & Bergquist, B. K. (2021). External correlates of the MMPI-2-Restructured Form across a national sample of veterans. *Journal of Personality Assessment*, *103*(1), 19–26. <https://doi.org/10.1080/00223891.2020.1732995>

Kamphuis, J. H., Arbisi, P. A., Ben-Porath, Y. S., & McNulty, J. L. (2008). Detecting comorbid Axis-II status among inpatients using the MMPI-2 Restructured Clinical Scales. *European Journal of Psychological Assessment*, *24*(3), 157–164. <https://doi.org/10.1027/1015-5759.24.3.157>

Keezer, R. D., Kamm, J. M., Cerny, B. M., Ovsiew, G. P., Resch, Z. J., Jennette, K. J., & Soble J. R. (2023). Minnesota Multiphasic Personality Inventory-2-Restructured Form profiles among adults with attention-deficit/hyperactivity disorder: Examining the effect of comorbid psychopathology and ADHD presentation. *Archives of Clinical Neuropsychology, acad043.* Advance online publication. <https://doi.org/10.1093/arclin/acad043>

Khazem, L. R., Anestis, J. C., Erbes, C. R., Ferrier-Auerbach, A. G., Schumacher, M. M., & Arbisi, P. A. (2021). Assessing the clinical utility of the MMPI-2-RF in detecting suicidal ideation in a high acuity, partially-hospitalized veteran sample. *Journal of Personality Assessment*, *103*(1), 10–18. <https://doi.org/10.1080/00223891.2020.1739057>

Khazem, L. R., Anestis, J. C., & Rufino, K. A. (2022). Assessing the clinical utility of MMPI-2-RF interpersonal theory of suicide proxy indices in psychiatric hospitalization setting. *Suicide and Life-Threatening Behavior, 52*(5), 848–856. <https://doi.org/10.1111/sltb.12868>

Khazem, L. R., Rufino, K. A., Rogers, M. L., Gallyer, A. J., Joiner, T. E., & Anestis, J. C. (2021). Underreporting on the MMPI-2-RF extends to extra-test measures of suicide risk. *Psychological Assessment*, *33*(8), 789–794. <http://doi.org/10.1037/pas0001034>

Kim, S., Lee, H.-K., & Lee, K. (2021). Can the MMPI predict adult ADHD? An approach using machine learning methods. *Diagnostics*, *11*(6), Article 976. <https://doi.org/10.3390/diagnostics11060976>

Koffel, E., Kramer, M. D., Arbisi, P. A., Erbes, C. R., Kaler, M., & Polusny, M. A. (2016). Personality traits and combat exposure as predictors of psychopathology over time. *Psychological Medicine*, *46*(1), 209–220. <https://doi.org/10.1017/S0033291715001798>

Koffel, E., Polusny, M. A., Arbisi, P. A., & Erbes, C. R. (2012). A preliminary investigation of the new and revised symptoms of posttraumatic stress disorder in *DSM-5*. *Depression and Anxiety*, *29*(8), 731–738. <https://doi.org/10.1002/da.21965>

Kotelnikova, Y., Weaver, C. A., & Clark, L. A. (2019). The joint structure of maladaptive personality traits and psychopathology. *Journal of Research in Personality*, *81*, 64–71. <https://doi.org/10.1016/j.jrp.2019.05.007>

Langwerden, R. J., van der Heijden, P. T., Soons, P. H. G. M., Derksen, J. J. L., Vuijk, R., & Egger, J. I. M. (2022). An exploratory study of MMPI-2-RF personality and psychopathology profiles of adults with autism spectrum disorder without intellectual disability. *Clinical Neuropsychiatry, 19*(5), 335–346. <https://doi.org/10.36131/cnfioritieditore20220509>

Lee, T. T. C., Graham, J. R., & Arbisi, P. A. (2018). The utility of MMPI-2-RF scale scores in differential diagnosis of schizophrenia and major depressive disorder. *Journal of Personality Assessment*, *100*(3), 305–312. <https://doi.org/10.1080/00223891.2017.1300906>

Leib, S. I., Schieszler-Ockrassa, C., White, D. J., Gallagher, V. T., Carter, D. A., Basurto, K. S., Ovsiew, G. P., Resch, Z. J., Jennette, K. J., & Soble, J. R. (2022). Concordance between the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) and Clinical Assessment of Attention Deficit-Adult (CAT-A) over-reporting validity scales for detecting invalid ADHD symptom reporting. *Applied Neuropsychology: Adult, 29*(6)*,*1522–1529.<https://doi.org/10.1080/23279095.2021.1894150>

Leone, C., Mosticoni, S., Iannella, F., Biondi, M., & Butcher, J. N. (2018). Comparability of MMPI-2-RF with MMPI-2 in assessing psychiatric patients: A shortfall. *Archives of Assessment Psychology*, *8*(1), 7–22.

Lippa, S. M., French, L. M., Brickell, T. A., Driscoll, A. E., Glazer, M. E., Tippett, C. E., Sullivan, J. K., & Lange, R. T. (2021). Post-traumatic stress disorder symptoms are related to cognition after complicated mild and moderate traumatic brain injury but not severe and penetrating traumatic brain injury. *Journal of Neurotrauma, 38*(22), 3137–3145. <https://doi.org/10.1089/neu.2021.0120>

McDevitt-Murphy, M. E., Weathers, F. W., Flood, A. M., Eakin, D. E., & Benson, T. A. (2007). The utility of the PAI and the MMPI-2 for discriminating PTSD, depression, and social phobia in trauma-exposed college students. *Assessment*, *14*(2),181–195. <https://doi.org/10.1177/1073191106295914>

McManus, E. S., Cuccurullo, L. J., Uddo, M., & Franklin, C. L. (2018). MMPI-2-RF characteristics of veterans seeking treatment for military sexual trauma. *Psychological Assessment*, *30*(4), 561–566. <https://doi.org/10.1037/pas0000527>

Menton, W. H. (2022). Development and initial validation of differential diagnostic indices for the MMPI-2-RF. *Assessment*, *29*(3), 410–424*.* <https://doi.org/10.1177/1073191120978797>

Meyers, J. E., Grills, C. E., Zellinger, M. M., & Miller, R. M. (2014). Emotional distress affects attention and concentration: The difference between mountains and valleys. *Applied Neuropsychology: Adult*, *21*(1), 28–35. [https://doi.org/10.1080/09084282.2012.721148](http://www.tandfonline.com/doi/abs/10.1080/09084282.2012.721148#preview)

Meyers, J. E., Miller, R. M., & Tuita, A. R. R. (2014). Using pattern analysis matching to differentiate TBI and PTSD in a military sample. *Applied Neuropsychology: Adult*, *21*(1), 60–68. <https://doi.org/10.1080/09084282.2012.737881>

Miller, M. W., Wolf, E. J., Harrington, K. M., Brown, T. A., Kaloupek, D. G., & Keane, T. M. (2010). An evaluation of competing models for the structure of PTSD symptoms using external measures of comorbidity. *Journal of Traumatic Stress*, *23*(5), 631–638. <https://doi.org/10.1002/jts.20559>

Miller, S. N., Bozzay, M. L., Ben-Porath, Y. S., & Arbisi, P. A. (2019). Distinguishing levels of suicide risk in depressed male veterans: The role of internalizing and externalizing psychopathology as measured by the MMPI-2-RF. *Assessment*, *26*(1), 85–98. <https://doi.org/10.1177/1073191117743787>

Moultrie, J. K., & Engel, R. R. (2017). Empirical correlates for the Minnesota Multiphasic Personality Inventory-2-Restructured Form in a German inpatient sample. *Psychological Assessment*, *29*(10),1273–1289. <https://doi.org/10.1037/pas0000415>

Noordhof, A., Sellbom, M., Eigenhuis, A., & Kamphuis, J. H. (2015). Distinguishing between demoralization and specific personality traits in clinical assessment with the NEO-PI-R. *Psychological Assessment*, *27*(2), 645–656. <https://doi.org/10.1037/pas0000067>

Ozonoff, S., Garcia, N., Clark, E., & Lainhart, J. E. (2005). MMPI-2 personality profiles of high-functioning adults with autism spectrum disorders. *Assessment*, *12*(1), 86–95. <https://doi.org/10.1177/1073191104273132>

Park, C., Kim, E., & Choi, J. (2020). Psychological characteristics of patients in depression with high suicide risk: Using MMPI-2-RF. *Journal of Korean Neuropsychiatric Association*, *59*(3), 268–276. <http://doi.org/10.4306/jknpa.2020.59.3.268>

Patel, K. D., & Suhr, J. A. (2019). The relationship of MMP-2-RF scales to treatment engagement and alliance. *Journal of Personality Assessment*, *102*(5), 594–603. <https://doi.org/10.1080/00223891.2019.1635488>

Puente, A. E., Sekely, A., Chen, C., Wang, Y., & Steed, A. (2020). Development of a large outpatient psychological dataset of marines and navy personnel. *Archives of Scientific Psychology*, *8*(1), 15–33. <https://doi.org/10.1037/arc0000074>

Purdon, S. E., Purser, S. M., & Goddard, K. M. (2011). MMPI-2 Restructured Form over-reporting scales in first-episode psychosis. *The Clinical Neuropsychologist*, *25*(5), 829–842. <https://doi.org/10.1080/13854046.2011.585141>

Quilty, L. C., Sellbom, M., Tackett, J. L., & Bagby, R. M. (2009). Personality trait predictors of bipolar disorder symptoms. *Psychiatry Research*, *169*(2), 159–163. <https://doi.org/10.1016/j.psychres.2008.07.004>

Reid, R. C., & Carpenter, B. N. (2009). Demoralization, hypomanic activation, and disconstraint scores on MMPI-2 scales as significant predictors of hypersexual behavior. *Sexual Addiction and Compulsivity*, *16*(3), 173–189. <https://doi.org/10.1080/10720160903202448>

Reid, R. C., & Carpenter, B. N. (2009). Exploring relationships of psychopathology in hypersexual patients using the MMPI-2. *Journal of Sex & Marital Therapy*, *35*(4), 294–310. <https://doi.org/10.1080/00926230902851298>

Reid, R. C., Carpenter, B. N., & Draper, E. D. (2011). Disputing the notion of psychopathology among women married to hypersexual men using the MMPI-2-RF. *Journal of Sex & Marital Therapy*, *37*(1), 45–55. <https://doi.org/10.1080/0092623X.2011.533585>

Rodriguez, T. R., Rufino, K. A., Patriquin, M. A., & Anestis, J. C. (2023). An examination of the treatment utility of the MMPI-2-RF: Prediction of post-treatment depressive symptoms and increased understanding of the therapeutic alliance in an inpatient mood disorder treatment. *Journal of Personality Assessment, 105*(5), 667–678. <https://doi.org/10.1080/00223891.2022.2137029>

Rogers, M. L., Anestis, J. C., Harrop, T. M., Schneider, M., Bender, T. W., Ringer, F. B., & Joiner, T. E. (2017). Examination of MMPI-2-RF substantive scales as indicators of acute suicidal affective disturbance components. *Journal of Personality Assessment*, *99*(4), 424–434. <https://doi.org/10.1080/00223891.2016.1222393>

Rufino, K. A., Boccaccini, M. T., Kavish, N., Hawes, S. W., & Anestis, J. C. (2024). MMPI-2-RF triarchic psychopathy domain scores as concurrent and prospective predictors of suicide ideation and behavior among psychiatric inpatients. *Personality and Individual Differences, 216*(1), Article 112394. <https://doi.org/10.1016/j.paid.2023.112394>

Rufino, K. A., Daruwala, S. E., & Anestis, J. C. (2021). Predicting suicide attempt history in a psychiatric inpatient sample: A replication and extension. *Psychological Assessment*, *33*(7), 685–690. <https://doi.org/10.1037/pas0001026>

Ruiz, M. A., & Dorritie, M. T. (2021). Clinical utility of the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) in a residential treatment program for homeless individuals. *Assessment*, *28*(2), 353–366. <https://doi.org/10.1177/1073191119899481>

Scholte, W., Tiemens, B. G., Verheul, R., Meerman, A., Egger, J., & Hutschemaekers, G. (2012). Predictive validity of the MMPI-2 Clinical, PSY-5, and RC Scales for therapy disruptive behavior. *Journal of Psychiatric Practice*, *18*(6), 420–429. <https://doi.org/10.1097/01.pra.0000422740.87495.91>

Scholte, W., Tiemens, B. G., Verheul, R., Meerman, A., Egger, J., & Hutschemaekers, G. (2012). The RC Scales predict psychotherapy outcomes: The predictive validity of the MMPI-2’s Restructured Clinical Scales for psychotherapeutic outcomes. *Personality and Mental Health*, *6*(4), 292–302. <https://doi.org/10.1002/pmh.1190>

Sellbom, M., Bagby, R. M., Kushner, S., Quilty, L. C., & Ayearst, L. E. (2012). Diagnostic construct validity of the MMPI-2 Restructured Form (MMPI-2-RF) scale scores. *Assessment*, *19*(2), 176–186. <https://doi.org/10.1177/1073191111428763>

Sellbom, M., Ben-Porath, Y. S., & Bagby, R. M. (2008). Personality and psychopathology: Mapping the MMPI-2 Restructured Clinical (RC) Scales onto the Five Factor Model of Personality. *Journal of Personality Disorders*, *22*(3), 291–312. <https://doi.org/10.1521/pedi.2008.22.3.291>

Sellbom, M., Ben-Porath, Y. S., & Graham, J. R. (2006). Correlates of the MMPI-2 Restructured Clinical (RC) Scales in a college counseling setting. *Journal of Personality Assessment*, *86*(1), 89–99. <https://doi.org/10.1207/s15327752jpa8601_10>

Sellbom, M., Ben-Porath, Y. S., McNulty, J. L., Arbisi, P. A., & Graham, J. R. (2006)*.* Elevation differences between MMPI-2 Clinical and Restructured Clinical (RC) Scales: Frequency, origins, and interpretative implications. *Assessment*, *13*(4), 430–441. <https://doi.org/10.1177/1073191106293349>

Sellbom, M., Brown, T. A., & Bagby, R. M. (2020). Validation of MMPI-2-RF Personality Disorder Spectra scales in a psychiatric sample. *Psychological Assessment*, *32*(3), 314–320. <https://doi.org/10.1037/pas0000790>

Sellbom, M., Graham, J. R., & Schenk, P. W. (2006). Incremental validity of the MMPI-2 Restructured Clinical (RC) Scales in a private practice sample. *Journal of Personality Assessment*, *86*(2), 196–205. <https://doi.org/10.1207/s15327752jpa8602_09>

Sellbom, M., Waugh, M. H., & Hopwood, C. J. (2018). Development and validation of Personality Disorder Spectra scales for the MMPI-2-RF. *Journal of Personality Assessment*, *100*(4), 406–420. <https://doi.org/10.1080/00223891.2017.1407327>

Shim, S., Choi, J., & Kim, E. (2020). Differences in cognitive and psychological characteristics of psychiatric patients with military service issues versus general psychiatric outpatients. *Korean Journal of Psychosomatic Medicine*, *28*(2), 143–154. <http://doi.org/10.22722/KJPM.2020.28.2.143>

Shkalim, E. (2015). Psychometric evaluation of the MMPI-2/MMPI-2-RF Restructured Clinical Scales in an Israeli sample. *Assessment*, *22*(5), 607–618. <https://doi.org/10.1177/1073191114555884>

Shkalim, E., Almagor, M., & Ben-Porath, Y. S. (2017). Examining current conceptualizations of psychopathology with the MMPI-2/MMPI-2-RF Restructured Clinical Scales: Preliminary findings from a cross-cultural study. *Journal of Personality Assessment*, *99*(4), 375–383. <https://doi.org/10.1080/00223891.2016.1189429>

Shkalim, E., Ben-Porath, Y. S., & Almagor, M. (2016). Mapping the MMPI-2/MMPI-2-RF Restructured Clinical Scales onto mood markers in an Israeli sample. *Journal of Personality Assessment*, *98*(4), 430–434. <https://doi.org/10.1080/00223891.2016.1146291>

Shura, R. D., Richard, K. W., Martindale, S. L., Brearly, T. W., Taber, K. H., & Canu, W. H. (2022). Internalizing and externalizing comorbidity and symptom burden in a VA ADHD specialty evaluation clinic. *Psychiatry Research*, *309*, Article 114395. <https://doi.org/10.1016/j.psychres.2022.114395>

Simms, L. J., Casillas, A., Clark, L. A., Watson, D., & Doebbeling, B. N. (2005). Psychometric evaluation of the Restructured Clinical Scales of the MMPI-2. *Psychological Assessment*, *17*(3), 345–358. <https://doi.org/10.1037/1040-3590.17.3.345>

Stanley, I. H., Yancey, J. R., Patrick, C. J., & Joiner, T. E. (2018). A distinct configuration of MMPI-2-RF scales RCd and RC9/ACT is associated with suicide attempt risk among suicide ideators in a psychiatric outpatient sample. *Psychological Assessment*, *30*(9), 1249–1254. <https://doi.org/10.1037/pas0000588>

Suhr, J. A., Cook, C., & Morgan, B. (2017). Assessing functional impairment in ADHD: Concerns for validity of self-report. *Psychological Injury and Law*, *10*, 151–160. <https://doi.org/10.1007/s12207-017-9292-8>

Sun, M., Marquardt, C. A., Disner, S. G., Burton, P. C., Davenport, N. D., Lissek, S., & Sponheim, S. R. (2020). Posttraumatic stress symptomatology and abnormal neural responding during emotion regulation under cognitive demands: Mediating effects of personality. *Personality Neuroscience*, *3*, Article e9. <https://doi.org/10.1017/pen.2020.10>

Tarescavage, A. M., Finn, J. A., Marek, R. J., Ben-Porath, Y. S., & van Dulmen, M. H. M. (2015). Premature termination from psychotherapy and internalizing psychopathology: The role of demoralization. *Journal of Affective Disorders*, *174*, 549–555. <https://doi.org/10.1016/j.jad.2014.12.018>

Tylicki, J. L., Martin-Fernandez, K. W., & Ben-Porath, Y. S. (2019). Predicting therapist ratings of treatment progress and outcomes with the MMPI-2-RF. *Journal of Clinical Psychology*, *75*(9), 1673–1683. <https://doi.org/10.1002/jclp.22795>

**Vachon, D. D., Sellbom, M., Ryder, A. G., Miller, J. D., & Bagby, R. M. (2009). A Five-Factor Model description of depressive personality disorder. *Journal of Personality Disorders*, *23*(5), 447**–**465.** <https://doi.org/10.1521/pedi.2009.23.5.447>

van der Heijden, P. T., Egger, J. I. M., Rossi, G. M. P., & Derksen, J. J. L. (2012). Integrating psychopathology and personality disorders conceptualized by the MMPI-2-RF and the MCMI-III: A structural validity study. *Journal of Personality Assessment*, *94*(4), 345–347. <https://doi.org/10.1080/00223891.2012.656861>

van der Heijden, P. T., Egger, J. I. M., Rossi, G. M. P., Grundel, G., & Derksen, J. J. L. (2013). The MMPI-2-Restructured Form and the standard MMPI-2 Clinical Scales in relation to *DSM-IV*. *European Journal of Psychological Assessment*, *29*(3), 182–188. [https://doi.org/ 10.1027/1015-5759/a000140](https://doi.org/10.1027/1015-5759/a000140)

van der Sterren-Kusters, W. J. C., van der Heijden, P. T., & Egger, J. I. M. (2017). Psychometric properties of the Dutch Anxiety Change Expectancy Scale (ACES-NL). *International Journal of Psychology and Psychological Therapy*, *17*(2), 189–198.

Venables, N. C., Sellbom, M., Sourander, A., Kendler, K. S., Joiner, T. E., Drislane, L. E., Sillanmäki, L., Elonheimo, H., Parkkola, K., Multimaki, P., & Patrick, C. J. (2015). Separate and interactive contributions of weak inhibitory control and threat sensitivity to prediction of suicide risk. *Psychiatry Research*, *226*(2–3), 461–466. <https://doi.org/10.1016/j.psychres.2015.01.018>

Wallace, A., & Liljequist, L. (2005). A comparison of the correlational structures and elevation patterns of the MMPI-2 Restructured Clinical (RC) and Clinical Scales. *Assessment*, *12*(3), 290–294. <https://doi.org/10.1177/1073191105276250>

# Watson, C., Quilty, L. C., & Bagby, R. M. (2011). Differentiating bipolar disorder from major depressive disorder using the MMPI-2-RF: A receiver operating characteristics (ROC) analysis. *Journal of Psychopathology and Behavioral Assessment*, *33*(3), 368–374. <https://doi.org/10.1007/s10862-010-9212-7>

Wolf, E. J., Ellicksen-Larew, S., Guetta, R. E., Escarfulleri, S., Ryabchenko, K., & Miller, M. W. (2020). Psychometric performance of the Miller Forensic Assessment of Symptoms Test (M-FAST) in veteran PTSD assessment. *Psychological Injury and Law*, *13*,284–302. <https://doi.org/10.1007/s12207-020-09373-y>

Wolf, E. J., Miller, M. W., Elyse, S., Zhao, X., Wallander, S. E., McCormick, B., Govan, C., Rasmusson, A., Stone, A., Schichman, S. A., & Logue, M. W. (2023). Longitudinal study of traumatic-stress related cellular and cognitive aging. *Brain Behavior and Immunity, 115*(19), 494–504. <https://doi.org/10.1016/j.bbi.2023.11.009>

Wolf, E. J., Miller, M. W., Orazem, R. J., Weierich, M. R., Castillo, D. T., Milford, J., Kaloupek, D. G., & Keane, T. M. (2008). The MMPI-2 Restructured Clinical Scales in the assessment of posttraumatic stress disorder and comorbid disorders. *Psychological Assessment*, *20*(4), 327–340. <https://doi.org/10.1037/a0012948>

Wygant, D. B., & Fleming, K. P. (2008). Clinical utility of the MMPI-2 Restructured Clinical (RC) Scales in therapeutic assessment: A case study. *Journal of Personality Assessment*, *90*(2), 110–118. <https://doi.org/10.1080/00223890701845112>

Zahn, N., Sellbom, M., Pymont, C., & Schenk, P. W. (2017). Associations between MMPI-2-RF scale scores and self-reported personality disorder criteria in a private practice sample. *Journal of Psychopathology and Behavioral Assessment*, *39*(4), 723–741. <https://doi.org/10.1007/s10862-017-9616-8>

**Addiction and Substance Abuse Treatment Settings:**

Forbey, J. D., & Ben-Porath, Y. S. (2007). A comparison of the MMPI-2 Restructured Clinical (RC) and Clinical Scales in a substance abuse treatment sample. *Psychological Services*, *4*(1), 46–58. <https://doi.org/10.1037/1541-1559.4.1.46>

Hopkins, T. A., Brawner, C. A., Meyer, M., Zawilinski, L., Carnes, P. J., & Green, B. A. (2016). MMPI-2 correlates of sadomasochism in a sexual addiction sample: Contrasting men and women. *Sexual Addiction & Compulsivity*, *23*(1), 114–140. <https://doi.org/10.1080/10720162.2015.1095137>

Monnot, M. J., Quirk, S. W., Hoerger, M., & Brewer, L. (2009). Racial bias in personality assessment: Using the MMPI-2 to predict psychiatric diagnoses of African American and Caucasian chemical dependency patients. *Psychological Assessment*, *21*(2), 137–151. <https://doi.org/10.1037/a0015316>

Thornton, V. A., Dodd, C. G., & Weed, N. C. (2020). Assessment of prescription stimulant misuse among college students using the MMPI-2-RF. *Addictive Behaviors*, *110*. <https://doi.org/10.1016/j.addbeh.2020.106511>

**Police and Public Safety Settings:**

Corey, D. M., Sellbom, M., & Ben-Porath, Y. S. (2018). Risks associated with overcontrolled behavior in police officer recruits. *Psychological Assessment*, *30*(12), 1691–1702. <https://doi.org/10.1037/pas0000607>

Detrick, P., Ben-Porath, Y. S., & Sellbom, M. (2016). Associations between MMPI-2-RF (Restructured Form) and Inwald Personality Inventory (IPI) scale scores in a law enforcement preemployment screening sample. *Journal of Police and Criminal Psychology*, *31*, 81–95. <https://doi.org/10.1007/s11896-015-9172-7>

Detrick, P., & Chibnall, J. T. (2014). Underreporting on the MMPI-2-RF in a high-demand police officer selection context: An illustration. *Psychological Assessment*, *26*(3), 1044–1049. <https://doi.org/10.1037/pas0000013>

Menton, W. H., Corey, D. M., & Ben-Porath, Y. S. (2022). Evidence for the comparability of local and remote administrations of the MMPI-2-RF in police candidate evaluations. *Psychological Assessment*, *34*(1), 98–104. [http://doi.org/10.1037/pas0001088](%20http%3A/doi.org/10.1037/pas0001088)

Roberts, R. M., Tarescavage, A. M., Ben-Porath, Y. S., & Roberts, M. D. (2019). Predicting postprobationary job performance of police officers using CPI and MMPI-2-RF test data obtained during preemployment psychological screening. *Journal of Personality Assessment*, *101*(5), 544–555. [https://doi.org/1080/00223891.2018.1423990](https://doi.org/10.1080/00223891.2018.1423990)

Sellbom, M., Corey, D. M., & Ben-Porath, Y. S. (2022). Incremental validity of the Multidimensional Personality Questionnaire in the preemployment assessment of police officer candidates. *Criminal Justice and Behavior, 49*(7), 1050–1069. <https://doi.org/10.1177/00938548211033630>

Sellbom, M., Fischler, G. L., & Ben-Porath, Y. S. (2007). Identifying MMPI-2 predictors of police officer integrity and misconduct. *Criminal Justice and Behavior*, *34*(8),985–1004. <https://doi.org/10.1177/0093854807301224>

Tarescavage, A. M., Brewster, J., Corey, D. M., & Ben-Porath, Y. S. (2015). Use of prehire Minnesota Multiphasic Personality Inventory-2–Restructured Form (MMPI-2-RF) police candidate scores to predict supervisor ratings of posthire performance*. Assessment*, *22*(4), 411–428. <https://doi.org/10.1177/1073191114548445>

Tarescavage, A. M, Corey, D. M., & Ben-Porath, Y. S. (2015). Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) predictors of police officer problem behavior. *Assessment*, *22*(1), 116–132. <https://doi.org/10.1177/1073191114534885>

Tarescavage, A. M., Corey, D. M., & Ben-Porath, Y. S. (2016). A prorating method for estimating MMPI-2-RF scores from MMPI responses: Examination of score fidelity and illustration of empirical utility in the PERSEREC Police Integrity Study sample. *Assessment*, *23*(2), 173–190. <https://doi.org/10.1177/1073191115575070>

Tarescavage, A. M., Corey, D. M., Gupton, H. M., & Ben-Porath, Y. S. (2015). Criterion validity and clinical utility of the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) in assessments of police officer candidates. *Journal of Personality Assessment*, *97*(4), 382–394. <https://doi.org/10.1080/00223891.2014.995800>

Tarescavage, A. M., Fischler, G. L., Cappo, B. M., Hill, D. O., Corey, D. M., & Ben-Porath, Y. S. (2015). Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) predictors of police officer problem behavior and collateral self-report test scores. *Psychological Assessment*, *27*(1), 125–137. <https://doi.org/10.1037/pas0000041>

**Other Non-Clinical Settings:**

Adhiatma, W., & Hendrianti, J. (2018). The convergent validity of Indonesian version of Personality Inventory for *DSM-5* (PID-5). *Jurnal Psikologi*, *17*, 97–106. <https://doi.org/10.14710/jp.17.2.97-106>

Anderson, J. L., & Sellbom, M. (2021). Assessing ICD-11 personality trait domain qualifiers with the MMPI-2-RF. *Journal of Clinical Psychology*, *77*(4),1090–1105. <https://doi.org/10.1002/jclp.23099>

Anderson, J. L., Sellbom, M., & Salekin, R. T. (2018). Utility of the Personality Inventory for *DSM-5*–Brief Form (PID-5-BF) in the measurement of maladaptive and psychopathology. *Assessment*, *25*(5), 596–607. <https://doi.org/10.1177/1073191116676889>

Anderson, J. L., Sellbom, M., Sansone, R. A., & Songer, D. A. (2016). Comparing external correlates of *DSM-5* Section II and Section III dimensional trait operationalizations of borderline personality disorder. *Journal of Personality Disorders*, *30*(2), 193–210. <https://doi.org/10.1521/pedi_2015_29_189>

Anestis, J. C., Harrop, T. M., Preston, O. C., Bulla, B. A., & Rodriguez, T. R. (2022). Assessing physical pain perception and psychological distress tolerance through the MMPI-2-RF: A comparison of multimethod measures. *Journal of Personality Assessment*, *104*(1), 86–97. <https://doi.org/10.1080/00223891.2021.1905653>

Avdeyeva, T. V., Tellegen, A., & Ben-Porath, Y. S. (2011). Empirical correlates of low scores on MMPI-2/MMPI-2-RF Restructured Clinical Scales in a sample of university students. *Assessment*, *19*(3),388–393. <https://doi.org/10.1177/1073191111411675>

Ayearst, L. E., Sellbom, M., Trobst, K. K., & Bagby, R. M. (2013). Evaluating the interpersonal content of the MMPI-2-RF Interpersonal Scales. *Journal of Personality Assessment*, *95*(2), 187–196. <https://doi.org/10.1080/00223891.2012.730085>

Baker, C. N., & Hoerger, M. (2012). Parental child-rearing strategies influence self-regulation, socio-emotional adjustment, and psychopathology in early adulthood: Evidence from a retrospective cohort study. *Personality and Individual Differences*, *52*(7), 800–805. <https://doi.org/10.1016/j.paid.2011.12.034>

Benitez, A., & Gunstad, J. (2012). Poor sleep quality diminishes cognitive functioning independent of depression and anxiety in healthy young adults. *The Clinical Neuropsychologist*, *26*(2),214–223*.*<https://doi.org/10.1080/13854046.2012.658439>

Bolinskey, P. K., Guidi, J. P., Myers, K. R., Cooper-Bolinskey, D., Schuder, K. M., James, A. V., Hudak, D. V., Gonzales, Y., McTiernan, E., & Smith, E. A. (2016). The MMPI-2-RF and college students: Do we remain stuck in a normative no-man’s land? *Archives of Assessment Psychology*, *6*(1), 81–95.

Brinker, J. K., Chin, Z. H., & Wilkinson, R. (2014). Ruminative thinking style and the MMPI-2-RF. *Personality and Individual Differences*, *66*, 102–105. <https://doi.org/10.1016/j.paid.2014.03.001>

Brown, T. A., & Sellbom, M.(2020). Further validation of the MMPI-2-RF Personality Disorder Spectra scales. *Journal of Psychopathology and Behavioral Assessment*, *42*, 259­–270. <https://doi.org/10.1007/s10862-020-09789-5>

Carnovale, M., Sellbom, M., & Bagby, R. M. (2020). The Personality Inventory for ICD-11: Investigating reliability, structural and concurrent validity, and method variance. *Psychological Assessment*, *32*(1), 8–17. <https://doi.org/10.1037/pas0000776>

De Weerdt, M., Pincus, A. L., & Rossi, G. (2023). Convergence and divergence of grandiose and vulnerable narcissism with the Minnesota Multiphasic Personality Inventory-2-Restructured Form. *International Journal of Psychology and Psychological Therapy, 23*(3), 313–329.

Fard, M. R., Ahi, Q., & Dastjerdi, R. (2019). The role of Emotional/Internalizing Dysfunction and Behavioral/Externalizing Dysfunction based on the Minnesota Multiphasic Personality Inventory-2-Restructured Form in self-transcendence and self-directiveness nurses. *Iranian Journal of Psychiatric Nursing*, *7*(5), 19–27. <https://doi.org/10.21859/ijpn-07503>

Fard, Z. G., Pourshahbaz, A., Anderson, J., Shakiba, S., & Mirabzadeh, A. (2022). Assessing *DSM-5* Section II Personality Disorders using the MMPI-2-RF in an Iranian community sample. *Assessment*, *29*(4), 782–805. <https://doi.org/10.1177/1073191121991225>

Forbey, J. D., & Ben-Porath, Y. S. (2008). Empirical correlates of the MMPI-2 Restructured Clinical (RC) Scales in a nonclinical setting. *Journal of Personality Assessment*, *90*(2), 136–141. <https://doi.org/10.1080/00223890701845161>

Forbey, J. D., & Lee, T. T. C. (2011). An exploration of the impact of invalid MMPI-2 protocols on collateral self-report measure scores. *Journal of Personality Assessment*, *93*(6), 556–565.<https://doi.org/10.1080/00223891.2011.608757>

Forbey, J. D., Lee, T. T. C., & Handel, R. W. (2010). Correlates of the MMPI-2-RF in a college setting. *Psychological Assessment*, *22*(4),737–744. <https://doi.org/10.1037/a0020645>

Franz, A. O., Harrop, T. M., & McCord, D. M. (2017). Examining the construct validity of the MMPI-2-RF Interpersonal Functioning Scales using the Computerized Adaptive Test of Personality Disorder as a comparative framework. *Journal of Personality Assessment*, *99*(4), 416–423. <https://doi.org/10.1080/00223891.2016.1222394>

Goodwin, B. E., Sellbom, M., & Salekin, R. T. (2015). Elucidating the construct validity of the Antisocial Process Screening Device (APSD) in a sample of young adults. *Journal of Psychopathology and Behavioral Assessment*, *37*, 1–11. [https://doi.org/10.1007/s10862-014-9444-z](https://doi.org/10.1007/s10862-014-9444-z%C2%A0)

Gregory, S. D., Newmeyer, M., Baum, L. J., & Lichi, D. A. (2021). Marital distress in missionaries as measured by the MMPI-2-RF Interpersonal Scales. *Journal of Psychology and Theology, 49*(4), 374–386*.* <https://doi.org/10.1177/0091647120968312>

Hoerger, M., Quirk, S. W., & Weed, N. C. (2011). Development and validation of the Delaying Gratification Inventory. *Psychological Assessment*, *23*(3),725–738. <https://doi.org/10.1037/a0023286>

Hunter, H. K., Bolinskey, P. K., Novi, J. H., Hudak, D. V., James, A. V., Myers, K. R., & Schuder, K. M. (2014). Using the MMPI-2-RF to discriminate psychometrically identified schizotypic college students from a matched comparison sample. *Journal of Personality Assessment*, *96*(6), 596–603. <https://doi.org/10.1080/00223891.2014.922093>

Ingram, P. B., Isacco, A., & Borgogna, N. C. (2021). Examining admission and formation outcomes for Catholic clergy applicants with the MMPI-2-RF: A prospective study. *Psychological Assessment*, *33*(9), 871–879. <http://doi.org/10.1037/pas0001028>

Ingram, P. B., Kelso, K. M., & McCord, D. M. (2011).Empirical correlates and expanded interpretation of the MMPI-2-RF Restructured Clinical Scale 3 (Cynicism). *Assessment*, *18*(1), 95–101. <https://doi.org/10.1177/1073191110388147>

Isacco, A., Finn, K., Tirabassi, D., Meade, K. A., & Plante, T. G. (2020). An examination of the psychological health of applicants to the Catholic priesthood and diaconate. *Spirituality in Clinical Practice*, *7*(4), 230–245. <https://doi.org/10.1037/scp0000229>

Isacco, A., Ingram, P. B., Finn, K., Dimoff, J. D., & Gebler, B. (2020). A novel approach to examining personality risk factors of sexual offending in clergy applicants. *Spirituality in Clinical Practice*, *7*(4), 246–261. <https://doi.org/10.1037/scp0000224>

Johnson, A. K., Sellbom, M., & Glenn, A. L. (2018). Dimensional personality traits broadly and selectively associated with normative externalizing behavior. *Journal of Psychopathology and Behavioral Assessment*, *40*, 419–430. <https://doi.org/10.1007/s10862-018-9665-7>

Kastner, R. M., & Sellbom, M. (2012). Hypersexuality in college students: The role of psychopathy. *Personality and Individual Differences*, *53*(5), 644–649. <https://doi.org/10.1016/j.paid.2012.05.005>

Kasula, K., Tarescavage, A. M., Ben-Porath, Y. S., Burchett, D., Menton, W., & Sellbom, M. (2020). The TriPM and MMPI-2-RF Tri-Scales: A direct construct validity comparison. *Journal of Psychopathology and Behavioral Assessment*, *42*, 666–676. <https://doi.org/10.1007/s10862-020-09825-4>

Kim, S., Goodman, G. M., Toruno, J. A., Sherry, A. R., & Kim, H. K. (2014). The cross-cultural validity of the MMPI-2-RF Higher-Order Scales in a sample of North Korean female refugees. *Assessment*, *22*(5), 640–649. <https://doi.org/10.1177/1073191114548444>

Kim, S., Kim, H.-K., & Lee, N. (2013). Psychological features of North Korean female refugees on the MMPI-2: A latent profile analysis. *Psychological Assessment*, *25*(4), 1091–1102. <https://doi.org/10.1037/a0033097>

Kim, S., Lee, H.-K., & Lee, K. (2020). Assessment of suicidal risk using Minnesota Multiphasic Personality Inventory-2 Restructured Form. *BMC Psychiatry*, *20*,81. <https://doi.org/10.1186/s12888-020-02495-2>

Kim, S., Lee, H.-K., & Lee, K. (2021). Detecting suicidal risk using MMPI-2 based on machine learning algorithm. *Scientific Reports*, *11*,Article 15310. <https://doi.org/10.1038/s41598-021-94839-5>

Kim, S., Lee, H.-K., & Lee, K. (2021). Screening of mood symptoms using MMPI-2-RF Scales: An application of machine learning techniques. *Journal of Personalized Medicine*, *11*(8), 812. <https://doi.org/10.3390/jpm11080812>

Kremyar, A. J., & Ben-Porath, Y. S. (2021). Further examining the construct validity of the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) Personality Disorder Spectra Scales. *Journal of Personality Assessment*, *103*(4), 443–454. <https://doi.org/10.1080/00223891.2020.1828434>

Kremyar, A. J., Lee, T. T. C., Ajayi, W., Friedhoff, L. A., & Graham, J. R. (2020). Measuring positive health behaviors and outcomes with low scores on the MMPI-2-RF Somatic Scales. *Journal of Personality Assessment*, *102*(1), 36–44. <https://doi.org/10.1080/00223891.2018.1514311>

Kremyar, A. J., Tarescavage, A. M., & Ben-Porath, Y. S. (2020). The construct validity of distress intolerance: Is it distinct from demoralization and negative emotionality? *Journal of Psychopathology and Behavioral Assessment*, *42*, 340–353. <https://doi.org/10.1007/s10862-019-09764-9>

Lange, R. T., Edmed, S. L., Sullivan, K. A., French, L. M., & Cooper, D. B. (2013). Utility of the Mild Brain Injury Atypical Symptoms Scale to detect symptom exaggeration: An analogue simulation study. *Journal of Clinical and Experimental Neuropsychology*, *35*(2), 192–209. <https://doi.org/10.1080/13803395.2012.761677>

Lee, T. T. C., & Forbey, J. D. (2010). MMPI-2 correlates of sexual preoccupation as measured by the Sexuality Scale in a college setting. *Sexual Addiction and Compulsivity*, *17*(3), 219–235. <https://doi.org/10.1080/10720162.2010.500500>

Lee, T. T. C., Taylor, A. M., Holbert, A. M., & Graham, J. R. (2019). MMPI-2-RF predictors of interpersonal relationship characteristics in committed couples. *Psychological Assessment*, *31*(9), 1118–1124. <https://doi.org/10.1037/pas0000735>

Leonelli, B. R., Kuhn, T., Sanborn, V., & Gunstad, J. (2022). Feasibility of predicting in-season mental health problems in college student-athletes from pre-season assessment. *Clinical Journal of Sport Medicine: Official Journal of the Canadian Academy of Sport Medicine, 32*(9), e139–e144. <https://doi.org/10.1097/jsm.0000000000000899>

Lijewski, A., MacDonald, D. A., & Paynard, C. M. (2013). Examination of the psychometric properties of the MMPI-2 Restructured Clinical (RC) Scales with a sample of public safety officer candidates. *The International Journal of Educational and Psychological Assessment*, *13*(2), 1–12.

Martin-Fernandez, K. W., & Ben-Porath, Y. S. (2019). Associations among eating disorder symptoms and the Minnesota Multiphasic Personality Inventory-2-Restructured Form (MMPI-2-RF) in college students. *Eating and Weight Disorders - Studies on Anorexia, Bulimia and Obesity*, *25*,1311–1320. <https://doi.org/10.1007/s40519-019-00764-y>

Mattson, E. K., Nelson, N. W., Sponheim, S. R., & Disner, S. G. (2019). The impact of PTSD and mTBI on the relationship between subjective and objective cognitive deficits in combat-exposed veterans. *Neuropsychology*, *33*(7), 913–921. <https://doi.org/10.1037/neu0000560>

McCord, D. M., Achee, M. C., Cannon, E. M., Harrop, T. M., & Poynter, W. D. (2017). Using the Research Domain Criteria framework to explore associations between MMPI-2-RF constructs and physiological variables assessed by eye-tracker technology. *Journal of Personality Assessment*, *99*(4), 363–374. <https://doi.org/10.1080/00223891.2016.1228067>

McCord, D. M., & Provost, R. P. (2019). Construct validity of the PHQ-9 depression screen: Correlations with Substantive Scales of the MMPI-2-RF. *Journal of Clinical Psychology in Medical Settings*, *27*, 150-157. <https://doi.org/10.1007/s10880-019-09629-z>

McDermut, W., Pantoja, G., & Amrami, Y. (2019). Dysfunctional beliefs and personality traits. *Journal of Rational-Emotive and Cognitive-Behavior Therapy*, *37*, 338–357. <https://doi.org/10.1007/s10942-019-00315-5>

Miller, K. E., Koffel, E., Kramer, M. D., Erbes, C. R., Arbisi, P. A., & Polusny, M. A. (2018). At-home partner sleep functioning over the course of military deployment*. Journal of Family Psychology*, *32*(1), 114–122. <https://doi.org/10.1037/fam0000262>

Mendez, D. M., & MacDonald, D. A. (2012). Spirituality and the MMPI-2 Restructured Clinical Scales. *International Journal of Transpersonal Studies*, *31*(1)*,* 1–10. <https://doi.org/10.24972/ijts.2012.31.1.1>

Monaghan, C., Bizumic, B., & Sellbom, M. (2016). The role of Machiavellian views and tactics in psychopathology. *Personality and Individual Differences*, *94*, 72–81. <https://doi.org/10.1016/j.paid.2016.01.002>

Neal, T. M. S., & Sellbom, M. (2012). Examining the factor structure of the Hare Self-Report Psychopathy Scale. *Journal of Personality Assessment*, *94*(3)*,* 244–253*.* <https://doi.org/10.1080/00223891.2011.648294>

# Nyquist, A. C., & Forbey, J. D. (2018). An investigation of a computerized sequential depression module of the MMPI-2. *Assessment*, *25*(8), 1084–1097. <https://doi.org/10.1177/1073191116682297>

Osberg, T. M., Haseley, E. N., & Kamas, M. M. (2008). The MMPI-2 Clinical Scales and Restructured Clinical (RC) Scales: Comparative psychometric properties and relative diagnostic efficiency in young adults. *Journal of Personality Assessment*,

 *90*(1)*,* 81–92. <https://doi.org/10.1080/00223890701693801>

Polusny, M. A., Hintz, S., Mallen, M., Thuras, P., Krebs, E. E., Erbes, C. R., & Arbisi, P. A. (2021). Pre-deployment personality traits predict prescription opioid receipt over 2-year post-deployment period in a longitudinal cohort of deployed National Guard soldiers. *Addictive Behaviors*, *119*, Article 106919. <https://doi.org/10.1016/j.addbeh.2021.106919>

Rinaldi, L., Locati, F., Parolin, L., & Girelli, L. (2017). Distancing the present self from the past and the future: Psychological distance in anxiety and depression. *The Quarterly Journal of Experimental Psychology*, *70*(7), 1106–1113. <https://doi.org/10.1080/17470218.2016.1271443>

Roeh, A., Engel, R. R., Lembeck, M., Pross, B., Papazova, I., Schoenfeld, J., Halle, M., Falkai, P., Scherr, J., & Hasan, A. (2020). Personality traits in marathon runners and sedentary controls with MMPI-2-RF. *Frontiers in Psychology: Movement Science and Sport Psychology*, *11*,886. <https://doi.org/10.3389/fpsyg.2020.00886>

Schuder, K. M., Gooding, D. C., Matts, C. W., & Bolinskey, P. K. (2016). Further evidence of the MMPI-2-RF’s ability to discriminate psychometrically identified schizotypic college students from a matched comparison sample. *Personality and Individual Differences*, *94*, 107–112. <https://doi.org/10.1016/j.paid.2016.01.014>

Sellbom, M. (2015). Elucidating the complex associations between psychopathy and post-traumatic stress disorder from the perspective of trait negative affectivity. *International Journal of Forensic Mental Health*, *14*(2), 85–92. <https://doi.org/10.1080/14999013.2015.1048392>

Sellbom, M., & Ben-Porath, Y. S. (2005). Mapping the MMPI-2 Restructured Clinical Scales onto normal personality traits: Evidence of construct validity. *Journal of Personality Assessment*, *85*(2), 179–187. <https://doi.org/10.1207/s15327752jpa8502_10>

Sellbom, M., Ben-Porath, Y. S., Lilienfeld, S. O., Patrick, C. J., & Graham, J. R. (2005). Assessing psychopathic personality traits with the MMPI-2. *Journal of Personality Assessment, 85*(3), 334–343. <https://doi.org/10.1207/s15327752jpa8503_10>

Sellbom, M., & Smith, A. (2017). Assessment of *DSM-5* Section II personality disorders with the MMPI-2-RF in a nonclinical sample. *Journal of Personality Assessment*, *99*(4), 384–397. <https://doi.org/10.1080/00223891.2016.1242074>

Steenhaut, P., Demeyer, I., De Raedt, R., & Rossi, G. (2018). The role of personality in the assessment of subjective wellbeing and physiological emotional reactivity: A comparison between younger and older adults. *Assessment*, *25*(3), 285–301. <https://doi.org/10.1177/1073191117719510>

Tarescavage, A. M., Forner, E. H., & Ben-Porath, Y. S. (2021). Construct validity of *DSM-5* Level 2 Assessments (PROMIS Depression, Anxiety, and Anger): Evidence from the MMPI-2-RF. *Assessment*, *28*(3), 788–795. <https://doi.org/10.1177/1073191120911092>

Tarescavage, A. M., & Menton, W. H. (2020). Construct validity of the Personality

 Inventory for ICD-11 (PiCD): Evidence from the MMPI-2-RF and CAT-PD-SF. *Psychological Assessment*, *32*(9),889–895. <https://doi.org/10.1037/pas0000914>

Whitman, M. R., Kremyar, A. J., & Ben-Porath, Y. S. (2021). Using the MMPI-2-RF to assess risk of nonsuicidal self-injury among college students. *Journal of Personality Assessment*, *103*(4), 455–464. <https://doi.org/10.1080/00223891.2020.1801701>