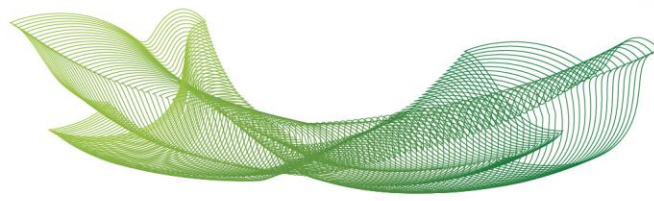




---

---

Tipo	Periódico
Título	Toward Developing Clinical cut-off for the Grandiosity Scale of the Dimensional Clinical Personality Inventory 2
Autores	Carvalho, Lucas de Francisco;Sette, Catarina Possenti;Costa, Ariela Raissa Lima;
Autor(es) USF	Carvalho, Lucas de Francisco; Ariela Raissa Lima
Autores Internacionais	
Programa Curso(s)	Programa de Pós Graduação Stricto Sensu em Psicologia
DOI	10.1016/j.rcpeng.2020.11.011
Assunto (palavras chaves)	DSM-5; Evaluación de la personalidad; Narcisismo; Narcissism; Personality assessment; Personality disorder; Psicometría; Psychometrics; Trastorno de personalidad.
Idioma	Inglês
Fonte	Título do periódico: Revista Colombiana de Psiquiatria (English ed.) ISSN: : 2530-3120 Volume/Número/Paginação/A no: 51 293-300 2022
Data da publicação	7-12-2022
Formato da Produção	Impresso
Resumo	<b>Objective:</b> The present study aims to establish a clinical cut-off

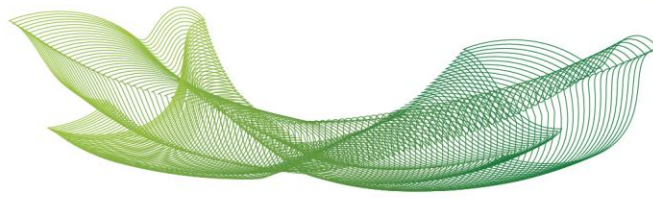


---

for the Grandiosity dimension, using item-level evaluation procedures.

**Methods:** Participants were 5,387 adults, including outpatients diagnosed with narcissistic personality disorder (NPD), outpatients diagnosed with other personality disorders, and adults from the community. We administered the self-reported Grandiosity scale from the Dimensional Clinical Personality Inventory 2 (IDCP-2). The equating procedure was applied to generate theta scores for participants who did not answer all items.

**Results:** The Wright map revealed that outpatients scored high on the latent continuum of the Grandiosity scale. Group comparison showed large effect sizes for the mean difference between patients and non-patients. The ROC curve supports a cut off at a -0.45 score in theta standardisation, which yields a high sensitivity (91%) and moderate specificity (58%). Moreover, the PPP (71%) and NPP (79%) values suggest that the scale is able to identify NPD patients in 71% of cases, and



---

people without NPD in 79% of cases.

**Conclusions:** The findings suggest the IDCP-2 Grandiosity scale is useful as an NPD screening tool. Possible clinical applications for the scale are described and the limitations of the study are discussed.

Fomento

---