

A meta-analysis of criterion effects for the Implicit Relational Assessment Procedure (IRAP) in the clinical domain

NA Vahey, E Nicholson, D Barnes-Holmes - *Journal of behavior therapy* ..., 2015 - Elsevier

... A forest plot of the 15 criterion effects included in the present **meta**-analysis between various clinically-focused **IRAP** effects and their respective criteria. Each study cited is ...

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... Report: A critical reanalysis of Vahey et al.(2015)“A meta-analysis of criterion effects for the Implicit Relational Assessment Procedure (IRAP) in the clinical ...

I Hussey - *osf.io*

... **IRAP** literature: “The general strategy for recruiting numbers of participants was guided by the results of a recent **meta**-analysis of **IRAP** ... 0.8 for first-order correlations (Vahey et al., 2015)....

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On Developing the Implicit Relational Assessment Procedure (IRAP) as a Tool for Quantifying Tobacco Addiction

N Vahey - 2015 - *search.proquest.com*

The present research aimed to develop the implicit relational assessment procedure (**IRAP**) as a means of quantifying tobacco addiction in terms of implicit (ie automatic) evaluative ...

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The Implicit Relational Assessment Procedure demonstrates poor internal consistency and test-retest reliability: A meta-analysis

I Hussey, CE Drake - 2020 - *osf.io*

... Evidence for the **IRAP**'s reliability and validity is mixed, with one **meta**-analysis concluding it has good criterion validity and potential for clinical assessment, and two others concluding ...

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The Implicit Relational Assessment Procedure is not suitable for individual use

I Hussey - 2020 - *osf.io*

... There is increasing interest in using the **IRAP** at the individual level. For example, in their **meta**-analysis of clinically relevant **IRAP** studies, Vahey et al. (2015) concluded that the **IRAP** ...

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The IRAP is not suitable for individual use due to very wide confidence intervals around D scores

I Hussey - Preprint, 2020 - *scholar.archive.org*

... In their **meta**-analysis of clinically relevant **IRAP** studies, Vahey et al. (2015) argued that the ... to **meta**-analyses of **IRAP** studies (eg, three times larger than Vahey et al.'s 2015 **meta**-...

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The PIIRAP: An alternative scoring algorithm for the IRAP using a probabilistic semiparametric effect size measure

M De Schryver, I Hussey, J De Neve... - *Journal of Contextual* ..., 2018 - Elsevier

... dataset, we have shown that (1) Substantial differences were observed between individual D **IRAP** scores and PI **IRAP** scores; (2) A high correlation between D **IRAP** and PI **IRAP** ...

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A systematic review of the use of the implicit relational assessment procedure (IRAP) to assess implicit biases held by professionals toward client populations

M Sereno, J Quigley, GS Smith - *Research on Social Work* ..., 2022 - *journals.sagepub.com*

... Theoretical papers, **meta**-analyses, and other nonempirical articles were not included ... **IRAP** as a measure, such as research on **IRAP** validity, trial-type effects, or context effects on **IRAP** ...

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The Implicit Relational Assessment Procedure's trial-types are not independent

I Hussey - 2023 - [osf.io](#)

... wide range of **IRAP** domains using **meta**-analytic models applied to a large existing dataset.

... with a statistically significant positive **meta**-effect size suggests that the **IRAP** trial-types are ...

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A systematic review of Null Hypothesis Significance Testing, sample sizes and statistical power in research using the Implicit Relational Assessment ...

I Hussey - *Journal of Contextual Behavioral Science*, 2023 - Elsevier

... -Holmes, & **Vahey**, 2012). One **meta**-analysis suggested that the **IRAP** demonstrates relatively

... Association Test (**Vahey**, Nicholson, & Barnes-Holmes, 2015). However, multiple other ...

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