Hello Dr. Harms,

Thanks again for sending me your SIOP poster. I am very sorry to bother you a second time, however, I noticed that the presentation didn't have the correlation between narcissism and self-enhancement. It is my fault - I should have made clear in my first email exactly what I need for the meta-analysis.

To calculate self-enhancement for this meta-analysis I am using the self-criterion residual method (Paulhus & John, 1998; i.e., self-perceptions are regressed on others’ perceptions or objective measures, and then the resulting residual is correlated with narcissism). I know it is a big pain to find and analyze old data, so I really appreciate your help! Thank you so much for your time! Please let me know if you have any questions.

I should also mention that this is a project I am working on with Emily Grijalva.

Best Wishes,

Luyao

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Hello Dr. Harms,  
  
My name is Luyao Zhang and I am a PhD. student in I/O psychology at the University of Illinois at Urbana-Champaign. I am currently working on my Master’s thesis, which is a meta-analysis examining narcissistic self-enhancement. During my literature search, I came across the paper you presented at SIOP in 2007, titled “Self-Enhancement and Narcissism in Leadership Evaluations: Consequences for Group Outcomes”. I would very much like to include your study in my meta-analysis. To include your study, I would only need the following information:  
  
(A) The sample size and demographics of participants  
  
(B) The name of the narcissism measure used and its reliability  
  
(C) The construct for which you examined narcissists' self-enhancement (e.g., intelligence, attractiveness, grades, leadership, creativity, etc.)  
  
(D) The name and response format of the construct measure used and its reliability

(E) The approach used to measure self-enhancement (e.g., discrepancy between self-report scores and observer-report/ objective measure)  
  
(F) The correlation between narcissism and self-enhancement

I’m looking forward to your reply!

Sincerely,

Luyao Zhang

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Hello Dr. Barry,

My name is Luyao Zhang and I am a PhD. student in I/O psychology at the University of Illinois at Urbana-Champaign. I am currently working on my Master’s thesis, which is a meta-analysis examining narcissistic self-enhancement. During my literature search, I came across the paper you published on Journal of Clinical Child & Adolescent Psychology in 2010, titled “The Associations of Self-Reported and Peer-Reported Relational Aggression with Narcissism and Self-Esteem Among Adolescents in a Residential Setting”. I would very much like to include your study in my meta-analysis. To include your study, I would only need the correlation between participants’ narcissism scores and self-enhancement on relational aggressive.

To calculate self-enhancement we use the self-criterion residual method (Paulhus & John, 1998). To be more specific, we regress self-perceptions on others’ perceptions (i.e., observer-reports) or objective measure scores, and then save the residual. The residual scores are reflections of the extent to which self-perceptions are biased relative to other-perceptions or objective measure scores in that all shared variance or self-other agreement has been removed. We then correlate this residual with narcissism to get narcissism's correlation with self-enhancement.

I know it is a big pain to find and analyze old data, so I really appreciate your help! Thank you so much for your time! Please let me know if you have any questions.

Sincerely yours,

Luyao

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Mention Emily

Hello Dr. Hill,

My name is Luyao Zhang and I am a PhD. student in I/O psychology at the University of Illinois at Urbana-Champaign. I am currently working on my Master’s thesis, which is a meta-analysis examining narcissistic self-enhancement. During my literature search, I came across the paper you published on SPPS in 2012, titled “Narcissism, Well-Being, and Observer-Rated Personality Across the Lifespan”. I would very much like to include your study in my meta-analysis. To include your study, I would only need the correlation between narcissism scores and self-enhancement on the Big Five for undergraduate participants.

To calculate self-enhancement we use the self-criterion residual method (Paulhus & John, 1998). To be more specific, we regress self-perceptions on others’ perceptions (i.e., observer-reports) or objective measure scores, and then save the residual. The residual scores are reflections of the extent to which self-perceptions are biased relative to other-perceptions or objective measure scores in that all shared variance or self-other agreement has been removed. We then correlate this residual with narcissism to get narcissism's correlation with self-enhancement.

I know it is a big pain to find and analyze old data, so I really appreciate your help! Thank you so much for your time! Please let me know if you have any questions.

I should also mention that this is a project I am working on with Emily Grijalva.

Sincerely yours,

Luyao

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Hello Mr. Marino,

My name is Luyao Zhang and I am a PhD. student in I/O psychology at the University of Illinois at Urbana-Champaign. I am currently working on my Master’s thesis, which is a meta-analysis examining narcissistic self-enhancement. During my literature search, I came across your Master’s thesis titled “Are Narcissists Funny or Do They Just Think They Are Funny?” I would very much like to include your study in my meta-analysis. To include your study, I would only need the correlation between narcissism scores and self-enhancement on affiliative humor.

To calculate self-enhancement we use the self-criterion residual method (Paulhus & John, 1998). To be more specific, we regress self-perceptions on others’ perceptions (i.e., observer-reports) or objective measure scores, and then save the residual. The residual scores are reflections of the extent to which self-perceptions are biased relative to other-perceptions or objective measure scores in that all shared variance or self-other agreement has been removed. We then correlate this residual with narcissism to get narcissism's correlation with self-enhancement.

I know it is a big pain to find and analyze old data, so I really appreciate your help! Thank you so much for your time! Please let me know if you have any questions.

Sincerely yours,

Luyao

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Hello Dr. Ames,

My name is Luyao Zhang and I am a PhD. student in I/O psychology at the University of Illinois at Urbana-Champaign. I am currently working on my Master’s thesis, which is a meta-analysis examining narcissistic self-enhancement. During my literature search, I came across your paper published in Journal of Nonverbal Behavior in 2004, titled “Mind-Reading and Metacognition: Narcissism, Not Actual Competence, Predicts Self-Estimated Ability”. I would very much like to include your study in my meta-analysis. To include your study, I would only need the correlation between narcissism and participants’ self-enhancement on performance percentile during the IPT and mind-reading tasks.

To calculate self-enhancement we use the self-criterion residual method (Paulhus & John, 1998). To be more specific, we regress self-perceptions on others’ perceptions (i.e., observer-reports) or objective measure scores, and then save the residual. The residual scores are reflections of the extent to which self-perceptions are biased relative to other-perceptions or objective measure scores in that all shared variance or self-other agreement has been removed. We then correlate this residual with narcissism to get narcissism's correlation with self-enhancement.

I know it is a big pain to find and analyze old data, so I really appreciate your help! Thank you so much for your time! Please let me know if you have any questions.

Sincerely yours,

Luyao

Hello Dr. Burns,

My name is Luyao Zhang and I am a PhD. student in I/O psychology at the University of Illinois at Urbana-Champaign. I am currently working on my Master’s thesis, which is a meta-analysis examining narcissistic self-enhancement. During my literature search, I came across your 2004 dissertation titled “Self Esteem, Narcissism, and Overt Aggression in Adolescents: Exploring The Relationship of Trust”. I would very much like to include your study in my meta-analysis. To include your study, I would only need the correlation between narcissism and participants’ self-enhancement aggression.

To calculate self-enhancement we use the self-criterion residual method (Paulhus & John, 1998). To be more specific, we regress self-perceptions on others’ perceptions (i.e., observer-reports) or objective measure scores, and then save the residual. The residual scores are reflections of the extent to which self-perceptions are biased relative to other-perceptions or objective measure scores in that all shared variance or self-other agreement has been removed. We then correlate this residual with narcissism to get narcissism's correlation with self-enhancement.

I know it is a big pain to find and analyze old data, so I really appreciate your help! Thank you so much for your time! Please let me know if you have any questions.

Sincerely yours,

Luyao

Hello Dr. Milad,

My name is Luyao Zhang and I am a PhD. student in I/O psychology at the University of Illinois at Urbana-Champaign. I am currently working on my Master’s thesis, which is a meta-analysis examining narcissistic self-enhancement. During my literature search, I came across your 2013 dissertation titled “What Is Authentic Leadership Really Measuring? The Role of Leader Core Self-Evaluation, Character, And Narcissism”. I would very much like to include your study in my meta-analysis. To include your study, I would only need the correlation between narcissism and participants’ self-enhancement on CSE and ALQ.

To calculate self-enhancement we use the self-criterion residual method (Paulhus & John, 1998). To be more specific, we regress self-perceptions on others’ perceptions (i.e., observer-reports) or objective measure scores, and then save the residual. The residual scores are reflections of the extent to which self-perceptions are biased relative to other-perceptions or objective measure scores in that all shared variance or self-other agreement has been removed. We then correlate this residual with narcissism to get narcissism's correlation with self-enhancement.

I know it is a big pain to find and analyze old data, so I really appreciate your help! Thank you so much for your time! Please let me know if you have any questions.

Sincerely yours,

Luyao