META-ANALYSIS OF PREDICTORS OF ACADEMIC DISHONESTY

A WORK IN PROGRESS
PREDICTORS

• Gender
• Age
• Class
• Grade average
• Financial Aid
• Institution
• Major/Specialty
• Belief/seeing others engage in AD
• Acceptability of AD
SEARCH (IN PROGRESS)

• Any of the predictors AND Academic integrity, Academic dishonesty, Cheat*, Plagiar*

• Peer-reviewed sources: Web of Science, ERIC, PsychInfo, literature reviews of articles we find in searches, previous lit review and meta-analysis articles

• Other sources: Dissertations, AERA Online Paper Repository, academia.edu, researchgate.net, greynet.org, greylit.org, Google Scholar
SCREENING

• Post-secondary participants
• A measure of AD behavior
• A measure of one or more predictors
• Statistical information to calculate Cohen’s d
• To date: About 450 documents screened, 23 documents coded
**SAMPLE RESULT**

- **Gender based on 10 studies**
  - ES (d) estimate = .197 (Males more likely to engage in AD)
  - Probability = 0.179
  - 95% Confidence interval: -0.0908 – 0.485
FUNNEL PLOT
TRIM & FILL FUNNEL PLOT
THANK YOU FOR INDULGING ME

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