frequency of pub bias tests

Test	Percentage
Funnel plots (including contour-enhanced funnel plots)	32.4%
None reported	17.8%
File drawer numbers or fail safe N (Rosenthal, Orwin or Rosenberg method)	14.1%
Regression-based test (e.g. Egger regression and its variants)	11.7%
Correlation-based tests (e.g. Begg & Manzumdar rank correlation)	9.4%
Trim-and-fill tests	7.5%
Time-lag bias tests (e.g., regression or correlation on the relationship between effect size and time or cumulative meta-analysis)	4.7%
P-curve, P-uniform or its variants	1.4%
Weighted histogram	0.5%
Normal quantile (QQ) plots (Wang & Bushman)	0.5%

number of papers reporting publication bias test