

Tamanho do Efeito

Tabela reproduzida de Ellis, PD. 2010. *The Essential Guide to Effect Sizes : Statistical Power, Meta-Analysis, and the Interpretation of Research Results*. Cambridge University Press

Table 2.1 *Cohen's effect size benchmarks*

Test	Relevant effect size	Effect size classes		
		Small	Medium	Large
Comparison of independent means	$d, \Delta, \text{Hedges' } g$.20	.50	.80
Comparison of two correlations	q	.10	.30	.50
Difference between proportions	Cohen's g	.05	.15	.25
Correlation	r	.10	.30	.50
	r^2	.01	.09	.25
Crosstabulation	w, φ, V, C	.10	.30	.50
ANOVA	f	.10	.25	.40
	η^2	.01	.06	.14
Multiple regression	R^2	.02	.13	.26
	f^2	.02	.15	.35

Notes: The rationale for most of these benchmarks can be found in Cohen (1988) at the following pages: Cohen's d (p. 40), q (p. 115), Cohen's g (pp. 147–149), r and r^2 (pp. 79–80), Cohen's w (pp. 224–227), f and η^2 (pp. 285–287), R^2 and f^2 (pp. 413–414).