

TABLE 9.4

The Size of an Effect Using Estimated Cohen's d and Two Measures of Proportion of Variance

<i>Description of Effect</i>	d	η^2	ω^2
Trivial	–	$\eta^2 < .01$	$\omega^2 < .01$
Small	$d < 0.2$	$.01 < \eta^2 < .09$	$.01 < \omega^2 < .09$
Medium	$0.2 < d < 0.8$	$.10 < \eta^2 < .25$	$.10 < \omega^2 < .25$
Large	$d > 0.8$	$\eta^2 > .25$	$\omega^2 > .25$