

Mixed-Effects Model (k = 5; tau² estimator: REML)

tau² (estimated amount of residual heterogeneity): 0 (SE = 0.0232)
tau (square root of estimated tau² value): 0
I² (residual heterogeneity / unaccounted variability): 0.00%
H² (unaccounted variability / sampling variability): 1.00
R² (amount of heterogeneity accounted for): 100.00%

Test for Residual Heterogeneity:
QE(df = 3) = 1.6346, p-val = 0.6516

Test of Moderators (coefficient 2):
QM(df = 1) = 41.0069, p-val < .0001

Model Results:

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	0.4180	0.1167	3.5831	0.0003	0.1893	0.6466	***
Drinking	2.0054	0.3132	6.4037	<.0001	1.3916	2.6192	***

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1