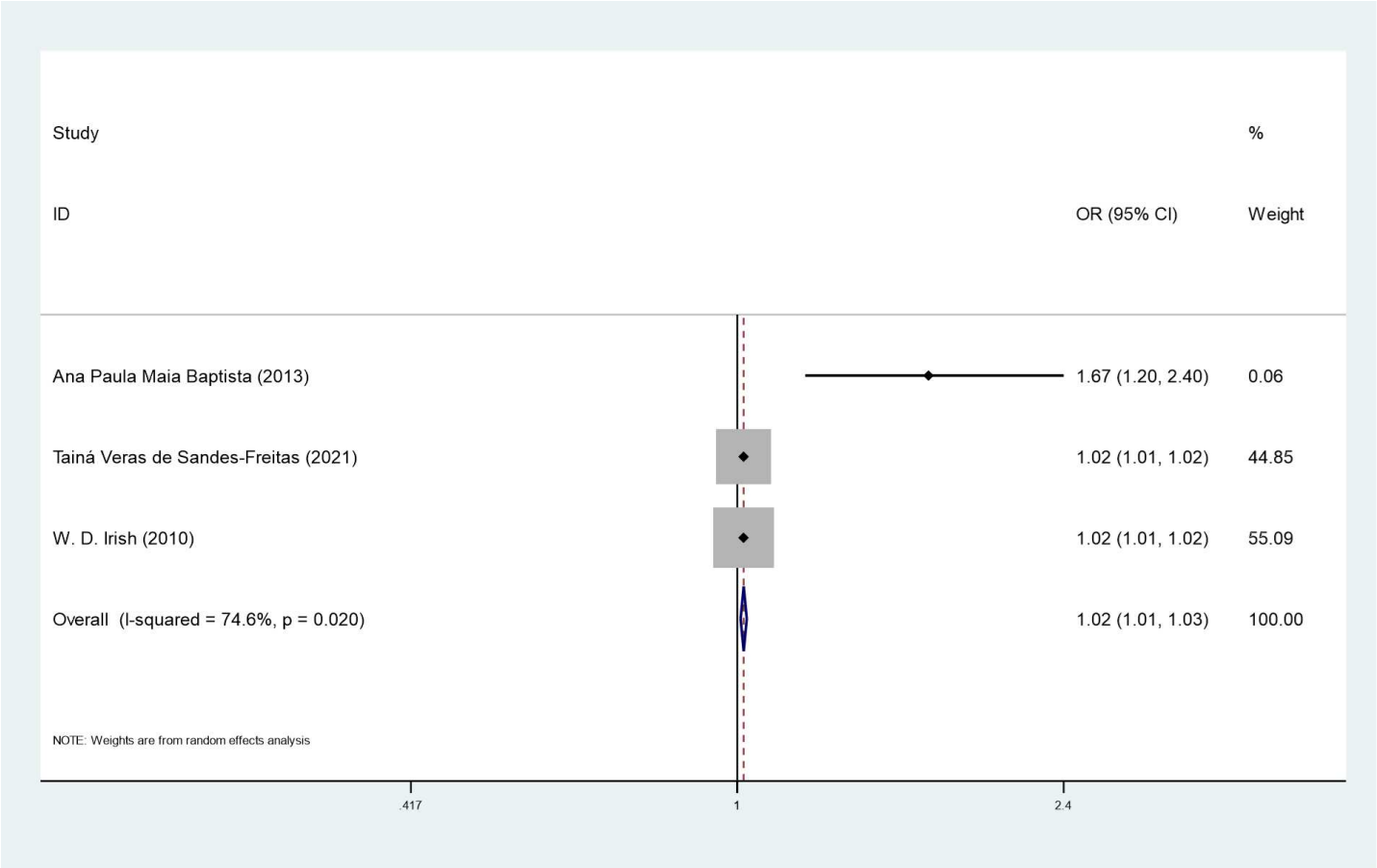




Study	ES	[95% Conf. Interval]		% Weight
Ana Paula Maia Bapti	1.670	1.200	2.400	0.06
Tainá Veras de Sand	1.017	1.011	1.023	44.85
W. D. Irish (2010)	1.017	1.014	1.019	55.09
D+L pooled ES	1.017	1.009	1.026	100.00

Heterogeneity calculated by formula

$$Q = \sum_i \{ (1/\text{variance}_i) * (\text{effect}_i - \text{effect_pooled})^2 \}$$

where $\text{variance}_i = ((\text{upper limit} - \text{lower limit}) / (2 * z))^2$

Heterogeneity chi-squared = 7.87 (d.f. = 2) p = 0.020

I-squared (variation in ES attributable to heterogeneity) = 74.6%

Estimate of between-study variance Tau-squared = 0.0000

Test of ES=1 : z= 4.03 p = 0.000