pancancer_olink_data_biostudies_v2_new copy.csv	1399		+	0.09	[0.04; 0.15]	25.0%
byeon_2022	16		-	0.28	[-0.25; 0.68]	11.6%
shen_2020	42		1 :	0.30	[-0.01; 0.55]	18.2%
shu-Validation_2020	10		-	0.48	[-0.22; 0.85]	7.9%
Zhong_next_gen_covid19_new.csv	100			0.57	[0.42; 0.69]	21.8%
babacic_2023	27		•	0.67	[0.39; 0.84]	15.4%
Random effects model Prediction interval	1594			0.40	[0.12; 0.62] [-0.36; 0.84]	100.0%
i iodiotion intolval				7	[-0.50, 0.04]	
	-1	-0.5	0.5	1		

Observations CDH1_PTPRM Correlation COR

95%-CI Weight

Study

Heterogeneity: $I^2 = 88\%$, p < 0.01