DS_Metric	Snippets	Correlation	r value	95% CI	Weight
1_correct_output_rating (−)	23		0.61	[0.27; 0.82]	5.4%
1_output_difficulty (−)	23		0.72	[0.44; 0.87]	5.4%
1_time_to_give_output	23		0.71	[0.42; 0.87]	5.4%
2_brain_deact_31ant (−)	12		0.31	[−0.32; 0.75]	4.6%
2_brain_deact_31post (−)	12		0.37	[−0.26; 0.78]	4.6%
2_brain_deact_32 (−)	12		0.70	[0.21; 0.91]	4.6%
2_time_to_understand	12		0.52	[−0.08; 0.84]	4.6%
3_readability_level (−)	100		0.24	[0.05; 0.42]	6.0%
6_binary_understandability (−)	50		0.31	[0.04; 0.55]	5.8%
6_correct_verif_questions (−)	50		0.28	[−0.00; 0.51]	5.8%
6_time_to_understand	50		0.31	[0.03; 0.54]	5.8%
9_gap_accuracy (−)	10		0.74	[0.20; 0.93]	4.3%
9_readability_level_ba (−)	10		−0.74	[−0.93; −0.20]	4.3%
9_readability_level_before (−)	10		−0.68	[−0.92; −0.08]	4.3%
9_time_to_read_complete	10		−0.88	[−0.97; −0.56]	4.3%
f_brain_deact_31 (−)	16		0.56	[0.09; 0.83]	5.0%
f_brain_deact_32 (−)	16		0.59	[0.13; 0.84]	5.0%
f_complexity_level	16		0.23	[−0.30; 0.65]	5.0%
f_perc_correct_output (−)	16		−0.10	[−0.57; 0.41]	5.0%
f_time_to_understand	16		0.10	[−0.41; 0.57]	5.0%
Random effects model	**487**		**0.28**	**[0.01; 0.51]**	**100.0%**

Heterogeneity: $I^2 = 73\%$, $\tau^2 = 0.3099$, $p < 0.01$

−0.5　0　0.5