

Appendix A.

Logistic regression models for 32-point Phonics Screening Check threshold values when the WARL was administered at three timepoints.

Measure	R ²	Variable	β (SE)	95% CI for Odds Ratio			Wald
				Lower	Odds Ratio	Upper	
WARL T1	** .379	WARL	-0.09 (0.02)	0.89	0.92	0.95	**23.80
		Constant	2.19 (0.61)	-	8.92	-	**12.70
WARL T3	** .429	WARL	-0.08 (0.02)	0.89	0.92	0.95	**27.70
		Constant	2.98 (0.72)	-	19.68	-	**17.06
WARL T4	** .399	WARL	-0.08 (0.01)	0.90	0.93	0.90	**27.44
		Constant	3.63 (0.87)	-	37.77	-	**17.55

Note. Model R² = Nagelkerke statistic. WARL = Wheldall Assessment of Reading Lists. * = $p < .01$; ** = $p < .001$.

Appendix B.

Logistic regression models for 32-point Phonics Screening Check threshold values when the WARN was administered at three timepoints.

Measure	R ²	Variable	β (SE)	95% CI for Odds Ratio			Wald
				Lower	Odds Ratio	Upper	
WARN T1	** .463	WARN	-0.34 (0.07)	0.62	0.71	0.81	**24.62
		Constant	3.49 (0.84)	-	32.83	-	**17.44
WARN T3	** .519	WARN	-0.30 (0.06)	0.66	0.74	0.83	**28.64
		Constant	3.85 (0.84)	-	46.78	-	**20.86
WARN T4	** .491	WARN	-0.24 (0.04)	0.72	0.79	0.85	**31.94
		Constant	4.06 (0.87)	-	58.16	-	**21.73

Note. Model R² = Nagelkerke statistic. WARN = Wheldall Assessment of Reading

Nonwords. * = $p < .01$; ** = $p < .001$.

Appendix C.

Results from receiver operating characteristic (ROC) analyses with 32-point Phonics

Screening Check threshold.

Measure	AUC	Specificity	Score
WARL T1	.831	61%	27.0
WARL T3	.852	65%	39.5
WARL T4	.842	64%	53.2
WARN T1	.863	55%	10.1
WARN T3	.888	73%	13.5
WARN T4	.872	64%	18.0

Note. AUC = Area under the curve; WARL = Wheldall Assessment of Reading Lists; WARN

= Wheldall Assessment of Reading Nonwords.