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168 Research Studies Support the Effectiveness of Accelerated Reader

In total, 168 research studies and reviews support the **effectiveness of Accelerated Reader**. Of these...

- · 143 were led independently
- 31 are experimental or quasi-experimental
- · 25 have been published in peer-reviewed journals

	INDEPENDENT RESEARCH			
TYPE OF RESEARCH	GOVERNMENTI UNIVERSITYI RESEARCH FIRM	SCHOOL	RENAISSANCE LEARNING INTERNAL RESEARCH	TOTALS
Experimental and Quasi-Experimental	26	1	4	31
Correlational and Case Studies	24	69	10	103
Product Foundation White Papers	n/a	n/a	10	10
Reliability and Validity Assessment Research	1	n/a		2
Independent Reviews	22	n/a	n/a	22
TOTALS	73	70	25	168

Total Independent Research Studies = 143 Total Peer Reviewed Studies - 25

Search the library of research on Renaissance Learning tools here.

There is consensus among key federally funded organizations charged with evaluating educational products that Accelerated Reader is fully supported by scientifically based research. Moreover, these organizations agree that AR is effective in improving students' reading achievement.

- What Works Clearinghouse
- Florida Center for Reading Research
- National Center on Student Progress Monitoring