Easy Reading — An EU-Funded Browser Tool Personalising Any Web Page for People With Cognitive Disabilities, Whose Preliminary Test Rejected Fully Automatic Adaptation

Digital Inclusion · Good practice · Austria

Quality score: 32/100

Evidence strength: Cautionary / limited

Summary

€2.2m Horizon 2020 project led by JKU Linz that built a browser add-on simplifying, annotating and re-laying out original web pages for people with cognitive disabilities, co-developed with peer researchers. Only an 8-user preliminary test was reported.

Key dimensions

Dimension	Score
Innovation level	3/5
Sustainability (ongoing)	0/1
Evaluation evidence	0/1
Demonstrated reach	0/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-11-15

Johannes Kepler University Linz — accessed 2026-11-15

JKU Linz — Easy Reading project page — accessed 2026-11-15

CORDIS — Easy Reading project (grant 780529) — accessed 2026-11-15

CORDIS Results in Brief — New software tool makes all web content available for users with cognitive disabilities — accessed 2026-11-15

W3C WAI — Easy Reading project — accessed 2026-11-15

Miesenberger, Heumader & Murillo-Morales (ICCHP 2020) — Adaptive User Interfaces within the Easy Reading Framework (PMC) — accessed 2026-11-15

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