

CORRECTION

Correction: The impact of textual elements on the comprehensibility of drug label instructions (DLIs): A systematic review

The *PLOS ONE* Staff

Figs 3 and 4 are incorrect. The publisher apologizes for the error. The authors have provided a corrected version here.

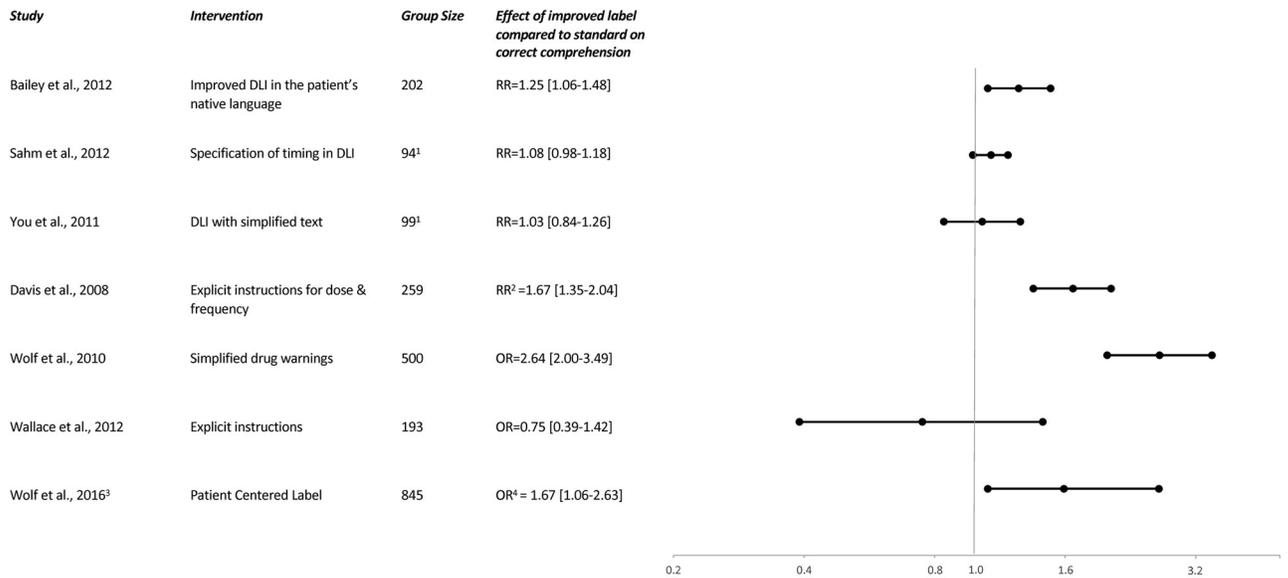


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Citation: The *PLOS ONE* Staff (2021) Correction: The impact of textual elements on the comprehensibility of drug label instructions (DLIs): A systematic review. *PLoS ONE* 16(9): e0258020. <https://doi.org/10.1371/journal.pone.0258020>

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¹ Enhanced text (without icon) vs usual text.
² Study calculates misinterpretation of DLI. We represent the inversed data.
³ Improved comprehension of proper use at 9 months after intervention.
⁴ For drug adherence as outcome results were not significant (OR=1.59, 0.93-2.74, See Table 3).

Fig 3. Relative risks and odds ratios of interventions in DLI on correct comprehension.

<https://doi.org/10.1371/journal.pone.0258020.g001>

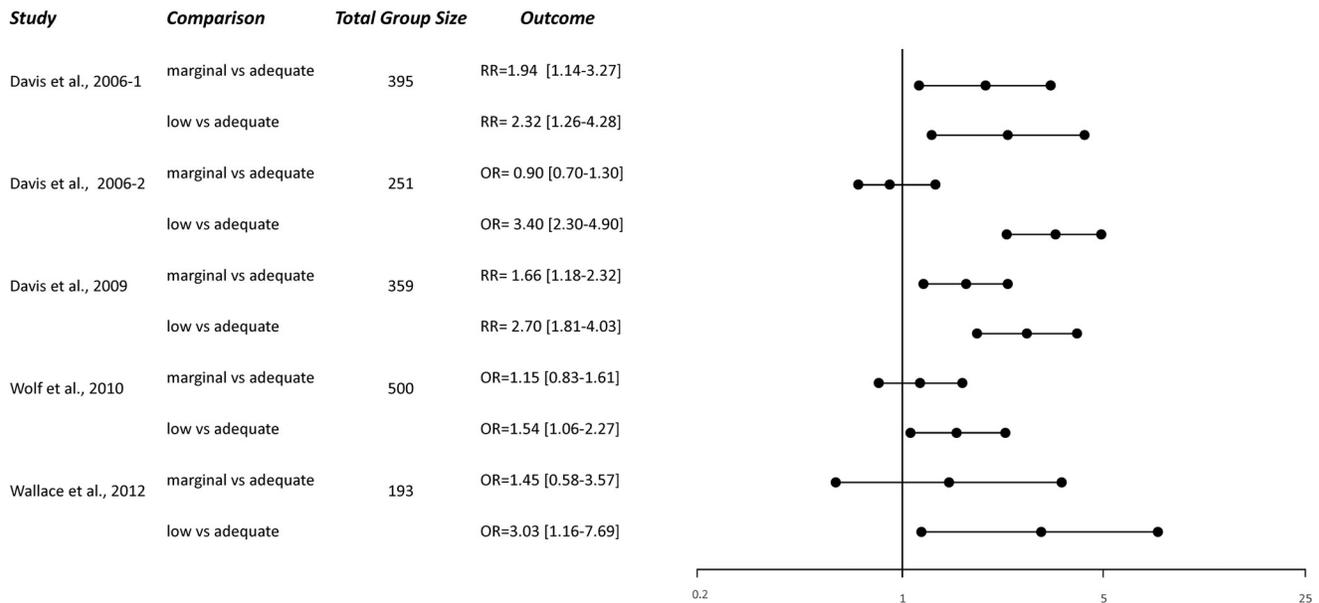


Fig 4. Relative risks and odds ratios of misunderstanding of patients with marginal/low health literacy compared to patients with adequate health literacy.

<https://doi.org/10.1371/journal.pone.0258020.g002>

Reference

1. Maghroudi E, van Hooijdonk CMJ, van de Bruinhorst H, van Dijk L, Rademakers J, Borgsteede SD (2021) The impact of textual elements on the comprehensibility of drug label instructions (DLIs): A systematic review. PLoS ONE 16(5): e0250238. <https://doi.org/10.1371/journal.pone.0250238>