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## Correction to: Baseline-adjusted proportional odds models for the quantification of treatment effects in trials with ordinal sum score outcomes



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Correction to: BMC Med Res Methodol (2020) 20:104 https://doi.org/10.1186/s12874-020-00984-2

Following publication of the original article [1], the authors would like to correct the formula of the Polr model equation in the paragraph under the heading Enhanced proportional odds logistic regression (ePolr).

The formula currently reads:

$$P(Y^{III} \le y^{III}|x) = expit(h(y^{III}|y^0) + \beta \cdot x) (Polr)$$

The formula should read:

$$P(Y^{III} \le y^{III}|x) = expit(h(y^{III}) + \beta \cdot x) (Polr)$$

The original article [1] has been corrected.

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