

CORRECTION

Correction: Why Most Published Research Findings Are False

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There is an error in [Table 2](#). A set of parentheses is missing in the equation for Research Finding = Yes and True Relationship = No. Please see the correct [Table 2](#) here.

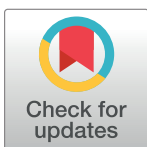
Table 2. Research Findings and True Relationships in the Presence of Bias.

Research Finding	True Relationship		
	Yes	No	Total
Yes	$(c[1 - \beta]R + uc\beta R)/(R + 1)$	$(c\alpha + uc(1 - \alpha))/(R + 1)$	$c(R + \alpha - \beta R + u - u\alpha + u\beta R)/(R + 1)$
No	$(1 - u)c\beta R/(R + 1)$	$(1 - u)c(1 - \alpha)/(R + 1)$	$c(1 - u)(1 - \alpha + \beta R)/(R + 1)$
Total	$cR/(R + 1)$	$c/(R + 1)$	c

<https://doi.org/10.1371/journal.pmed.1004085.t001>

Reference

1. Ioannidis JPA (2005) Why Most Published Research Findings Are False. PLoS Med 2(8): e124. <https://doi.org/10.1371/journal.pmed.0020124> PMID: 16060722



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