

CORRECTIONS

Sample size: how many participants are needed in a cohort study?

This Endgames article (*BMJ* 2014;349:g6557, doi:10.1136/bmj.g6557) contains an error in the last sentence of the third paragraph of the answers section. This sentence should have read: "An improvement in precision requires an increased sample size (b is true); for example, to have precision within three percentage points for the estimated prevalence of 20%

would require a sample size of 683 [not 1537, as was published] participants."

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