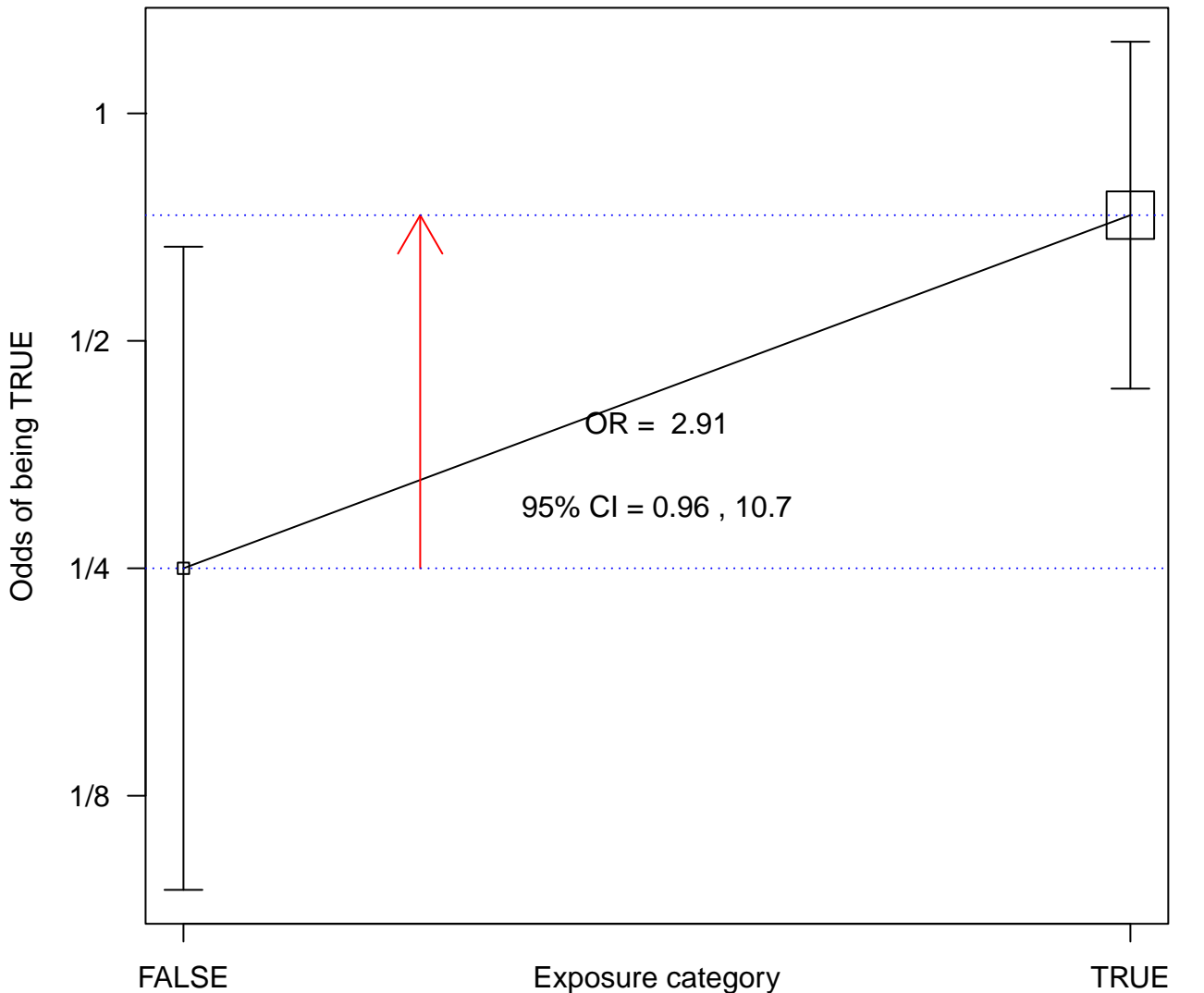


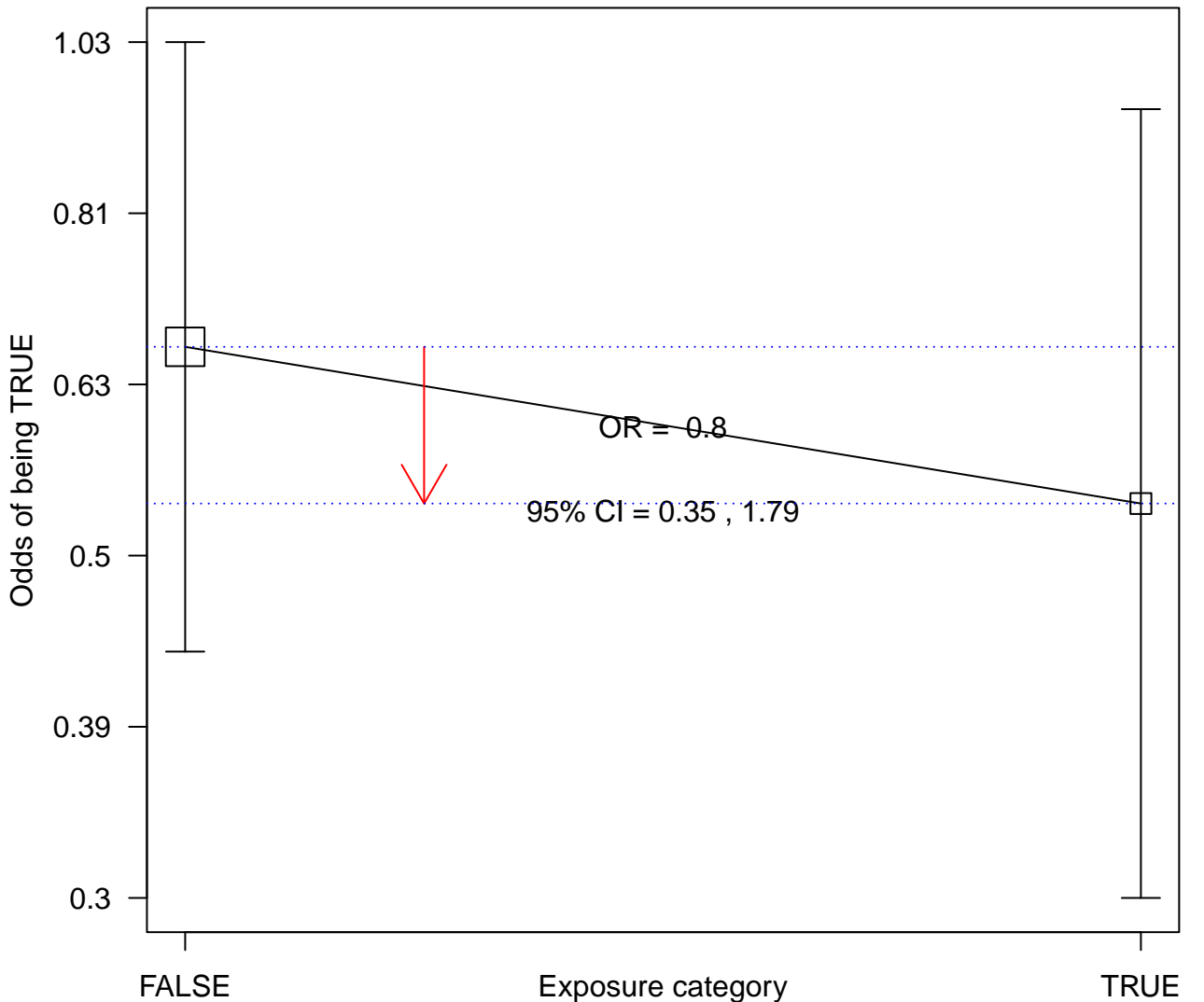
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

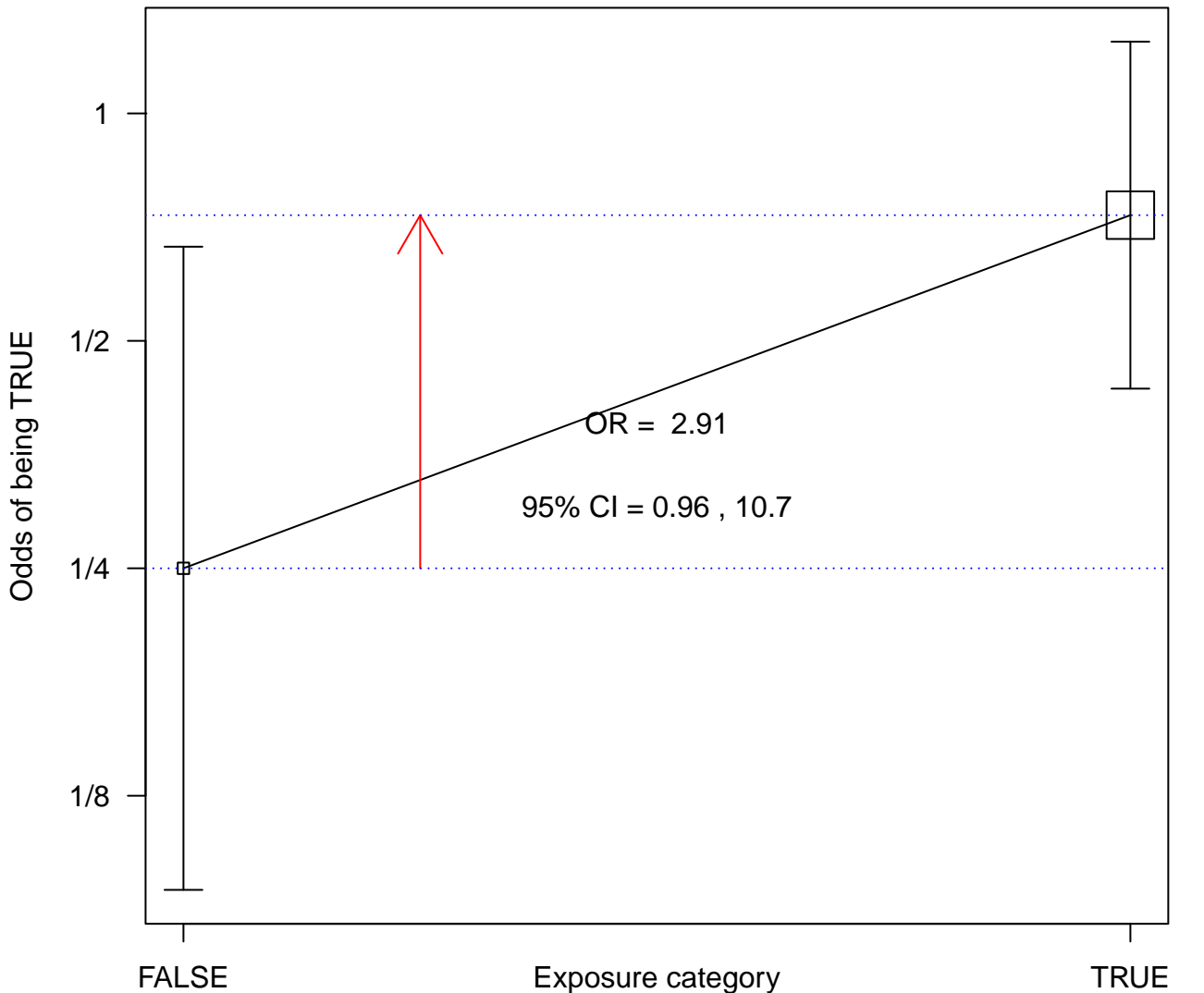
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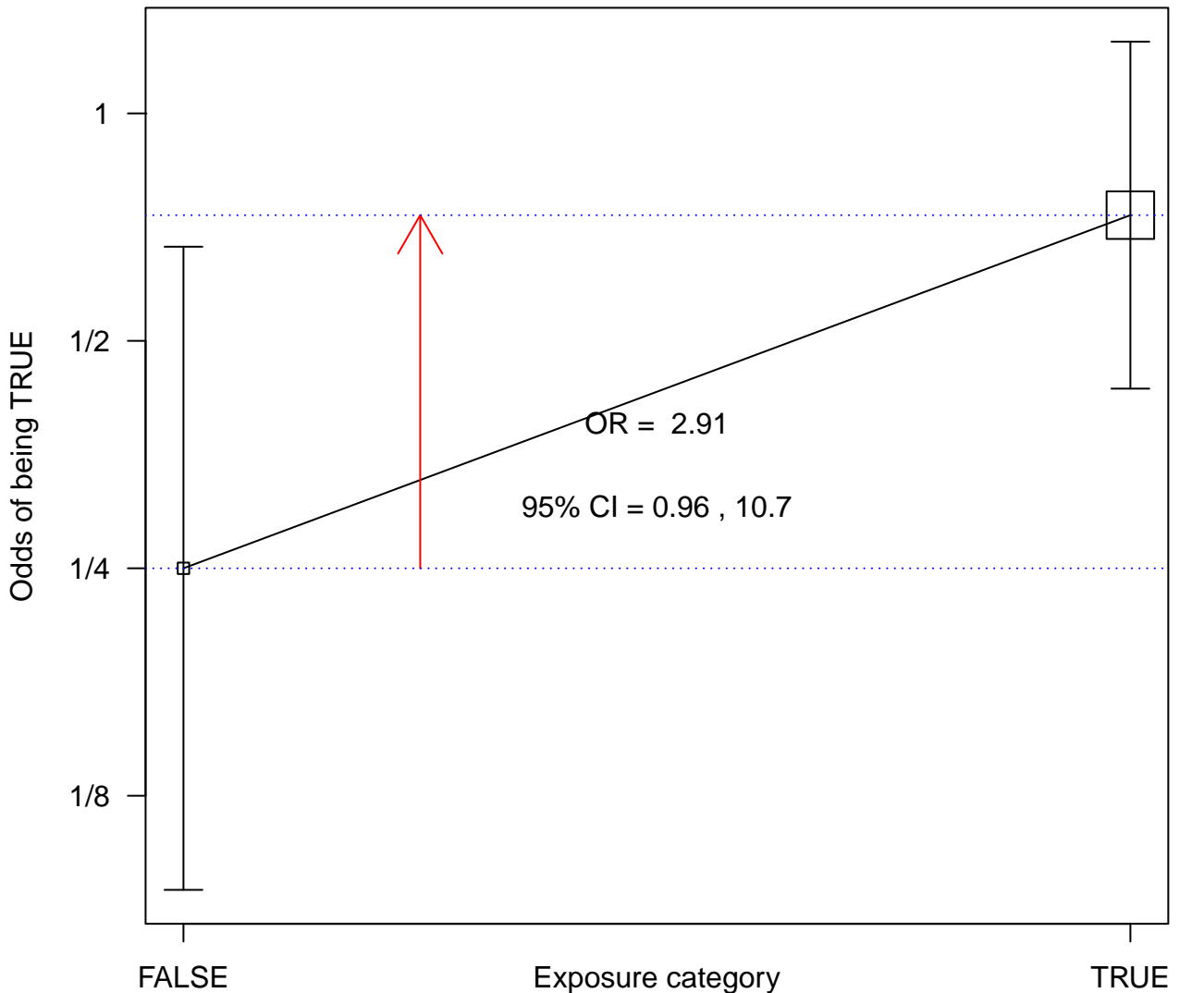
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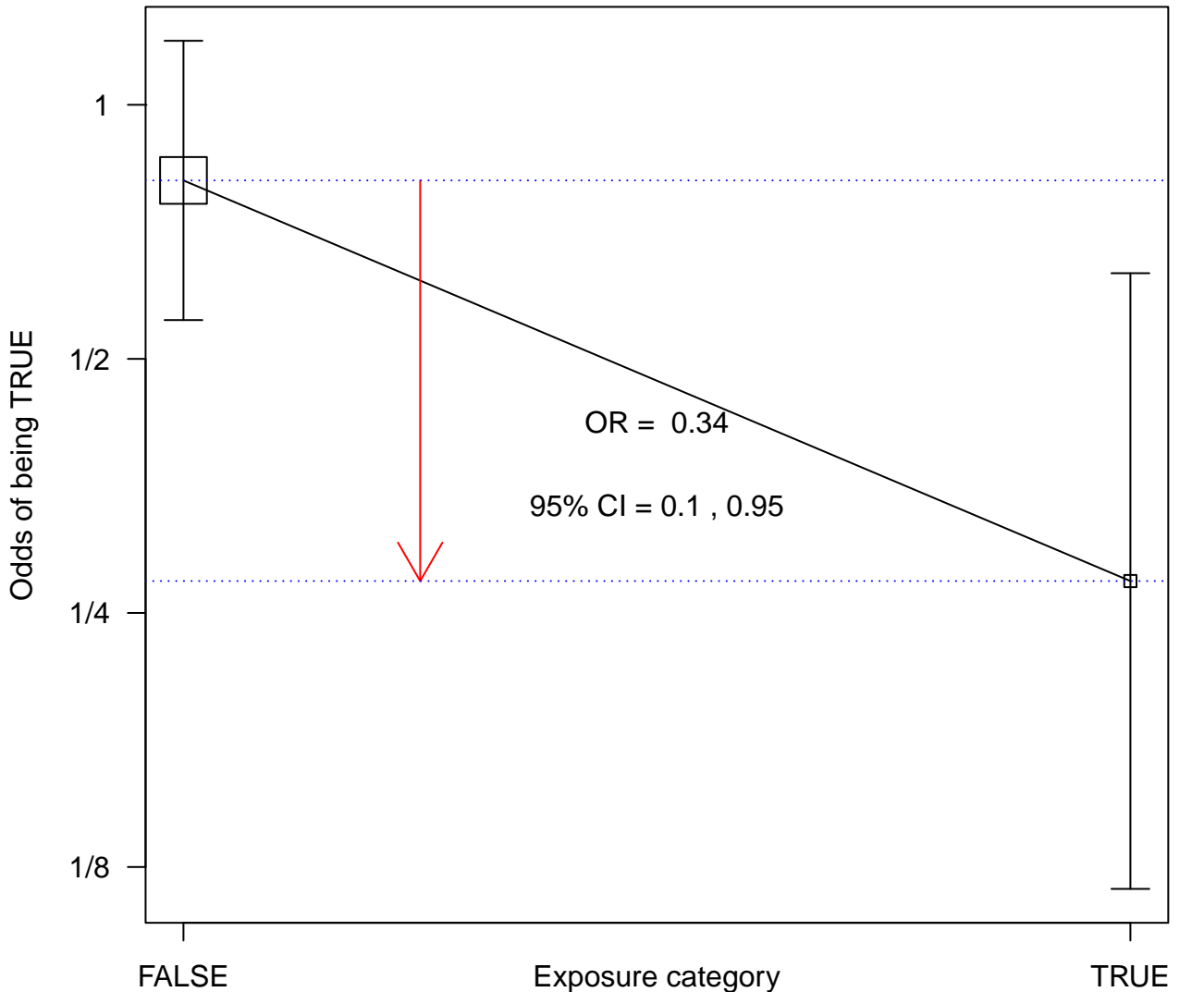
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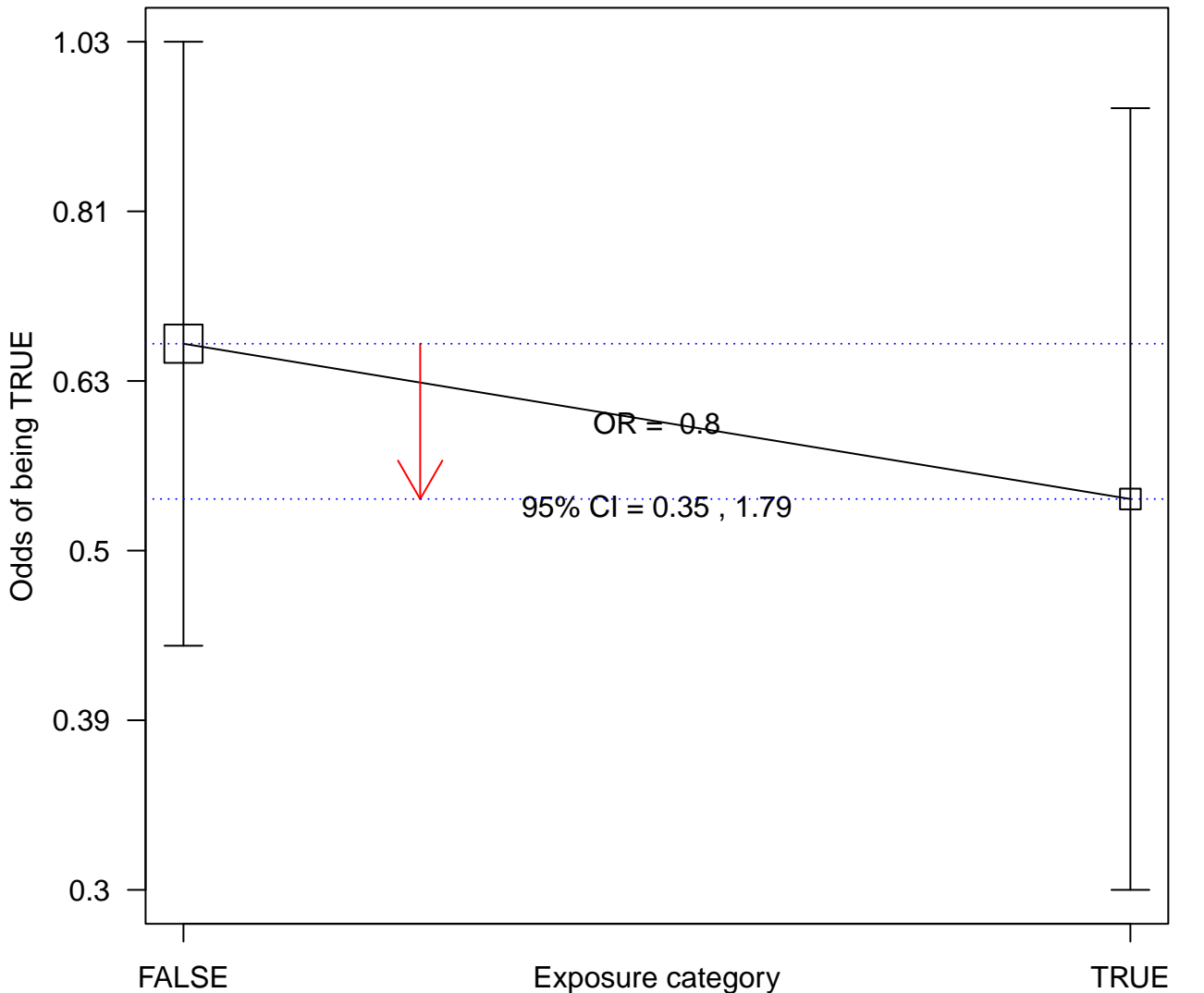
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Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

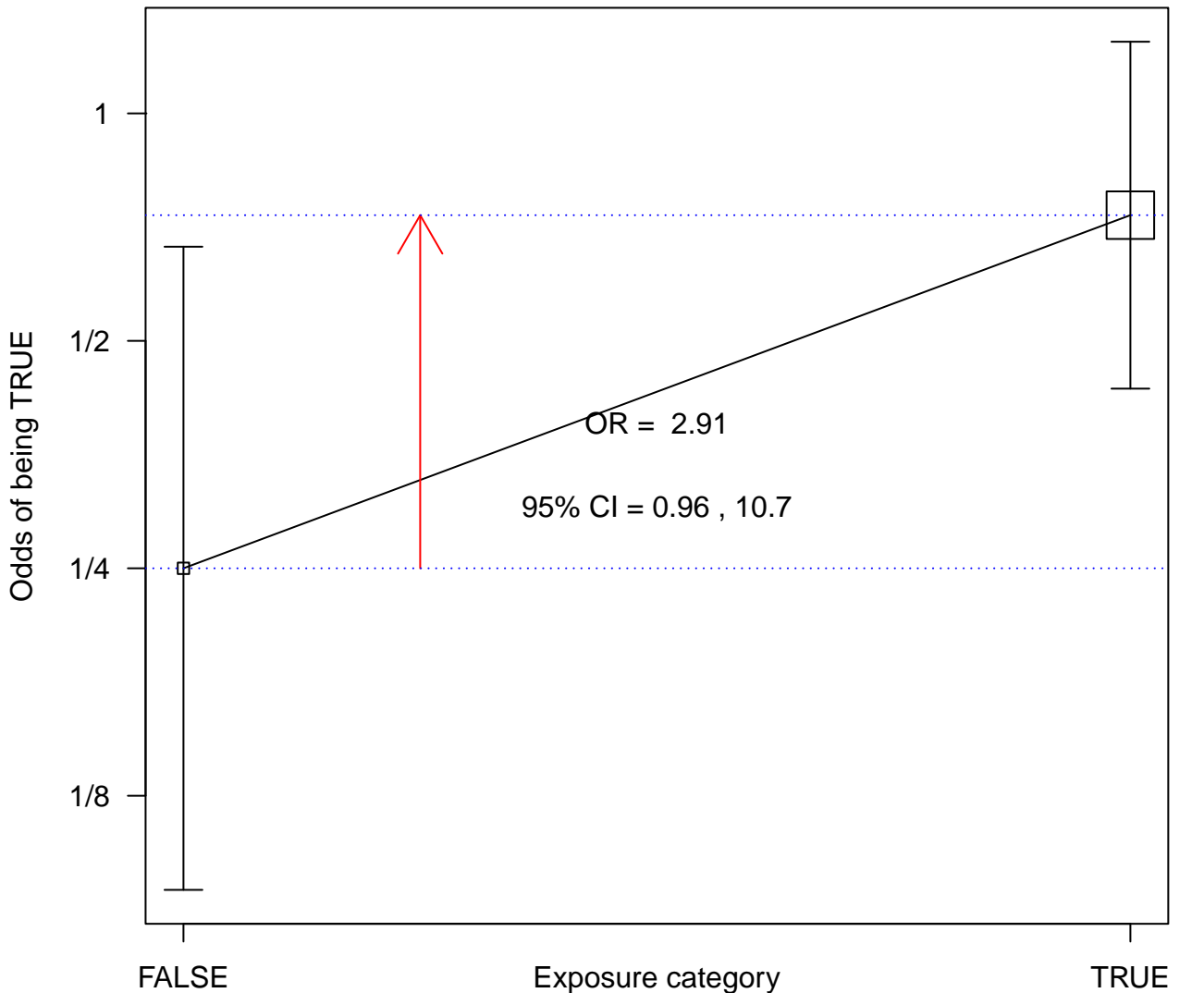
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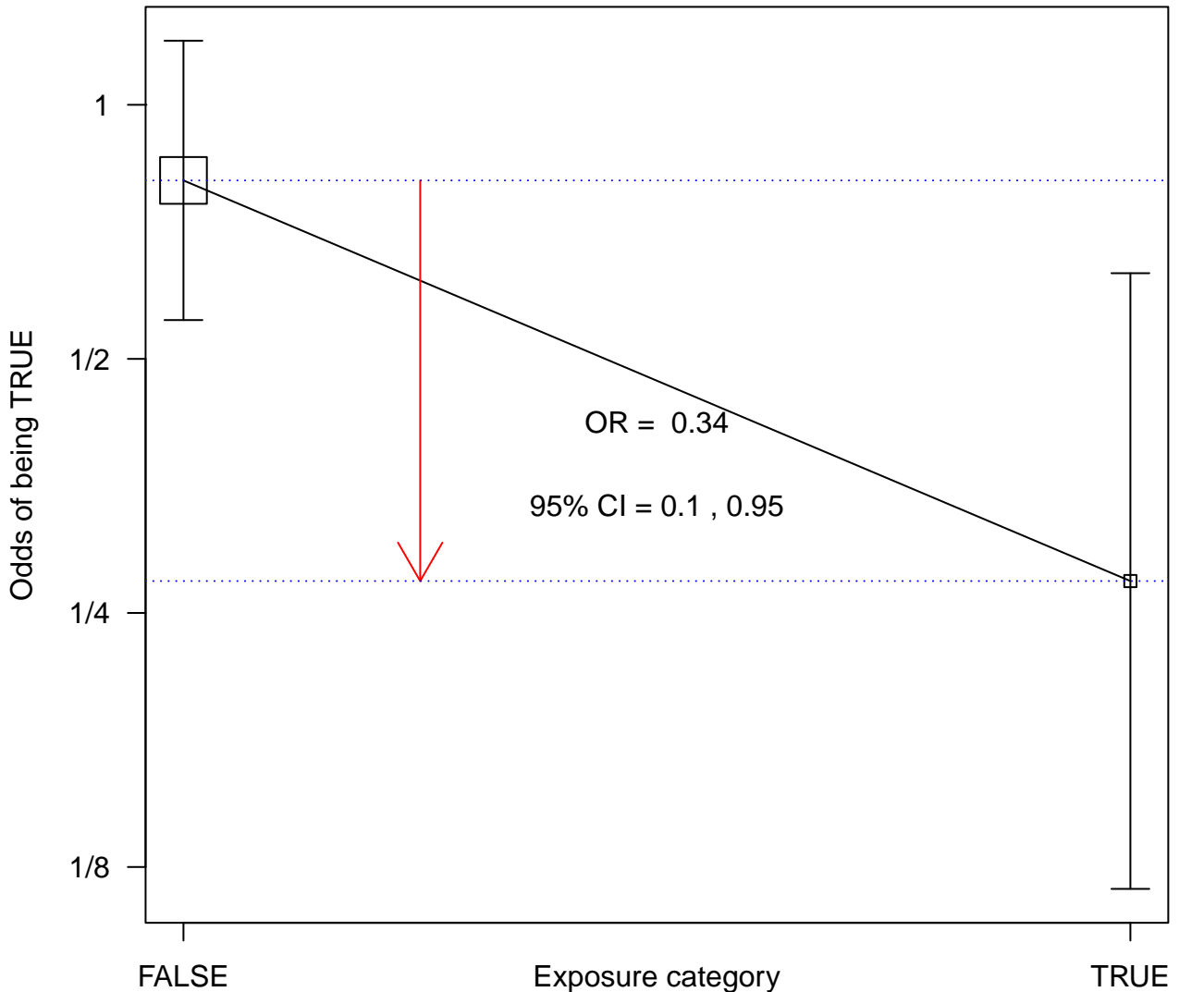
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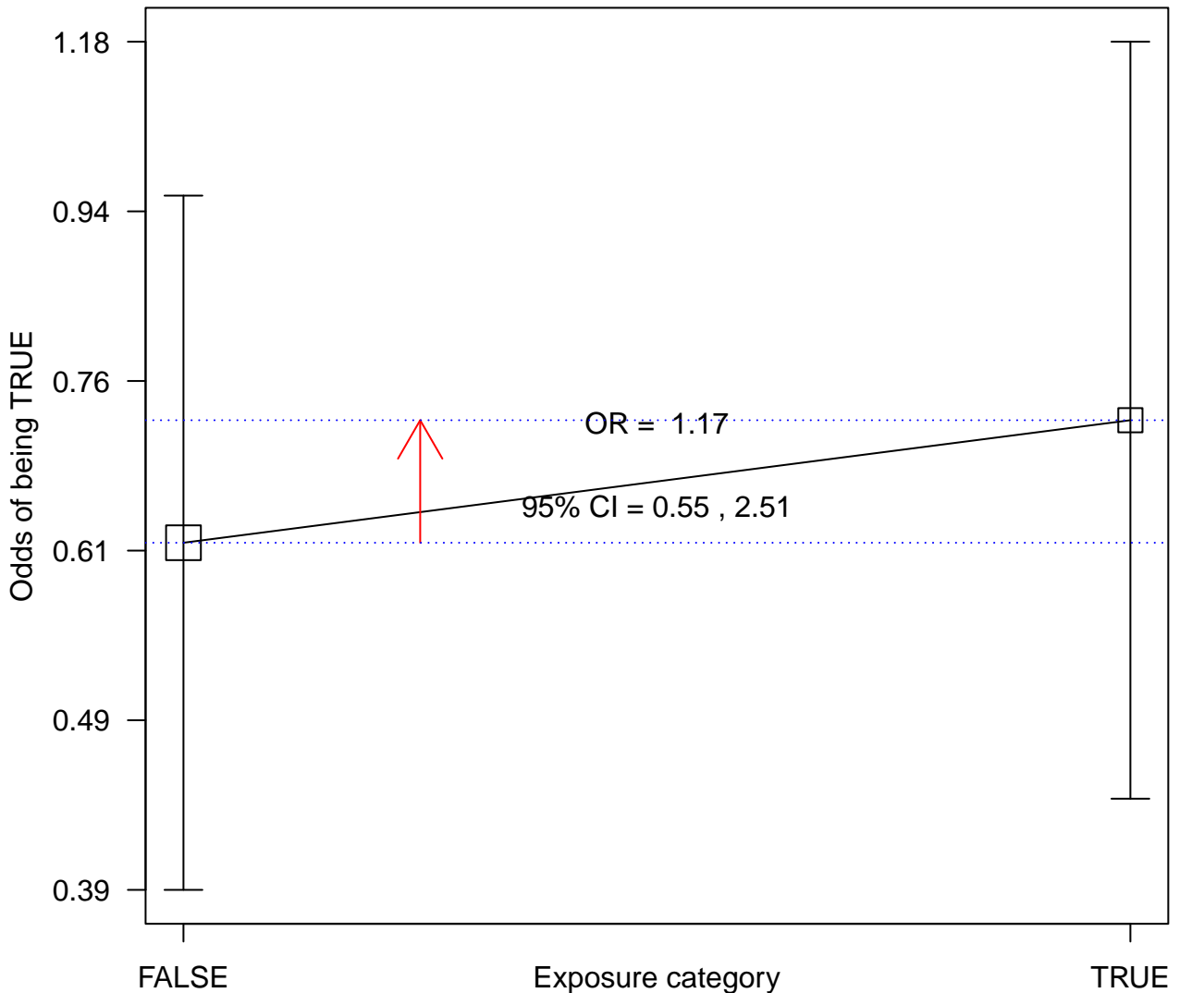
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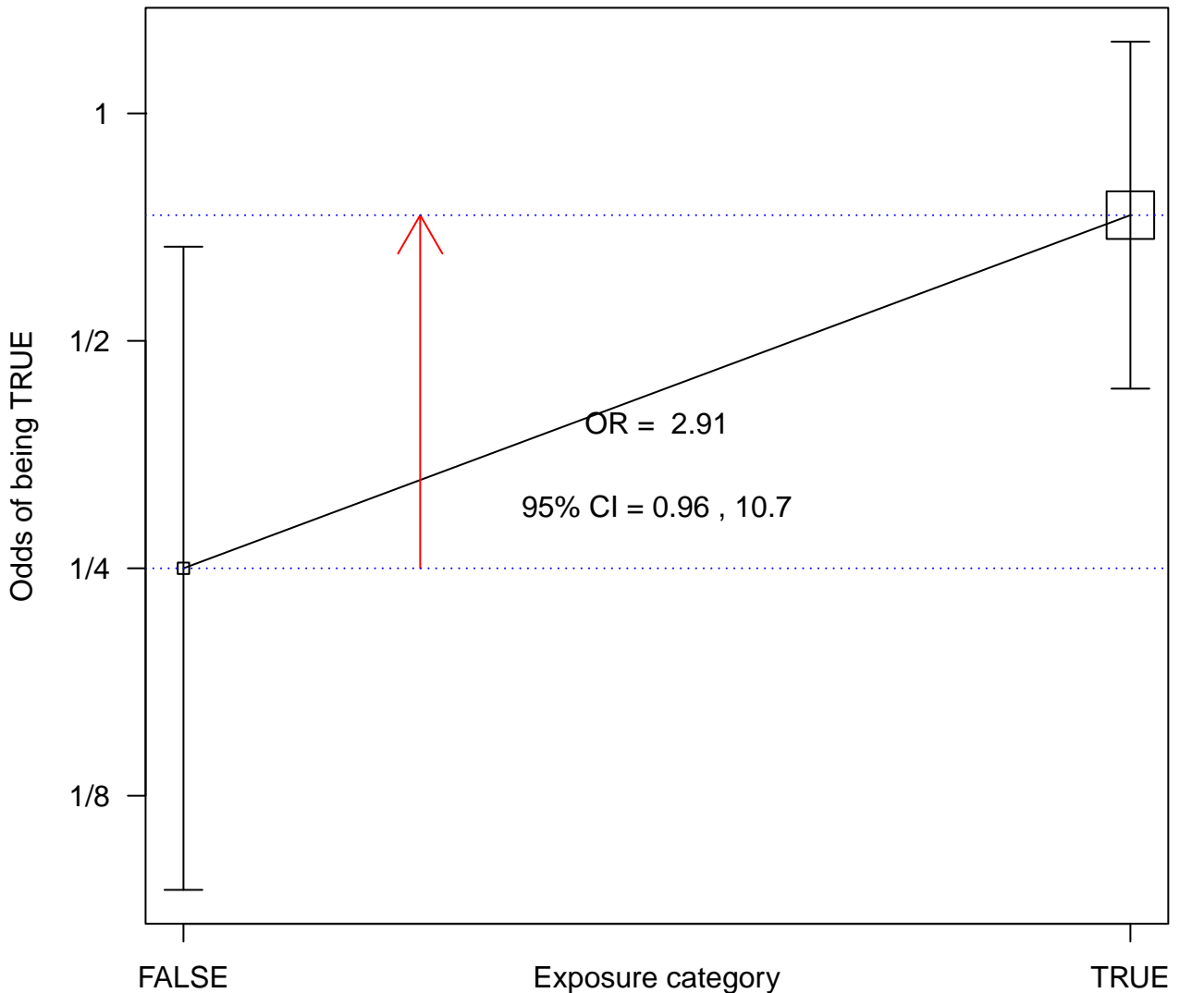
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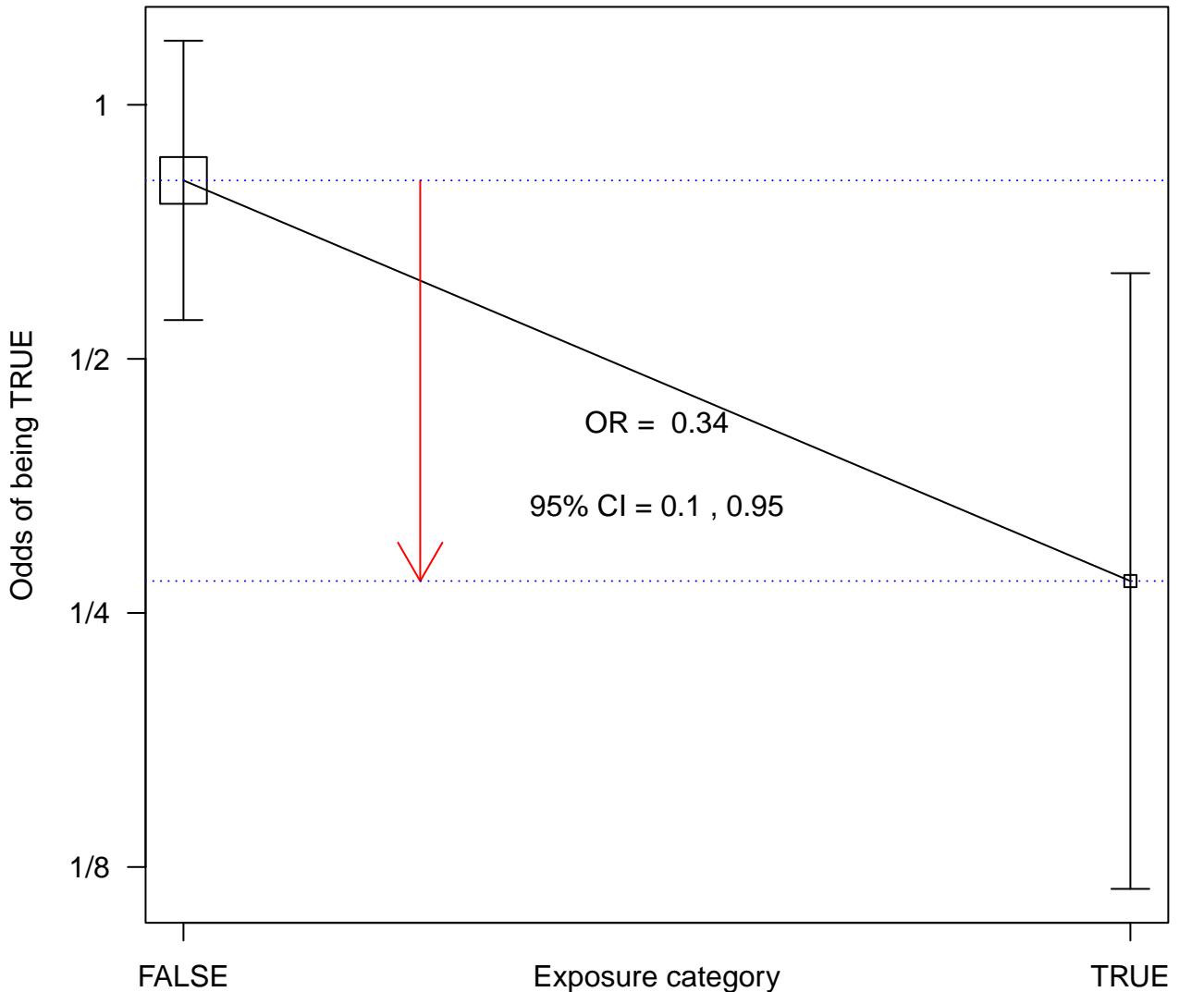
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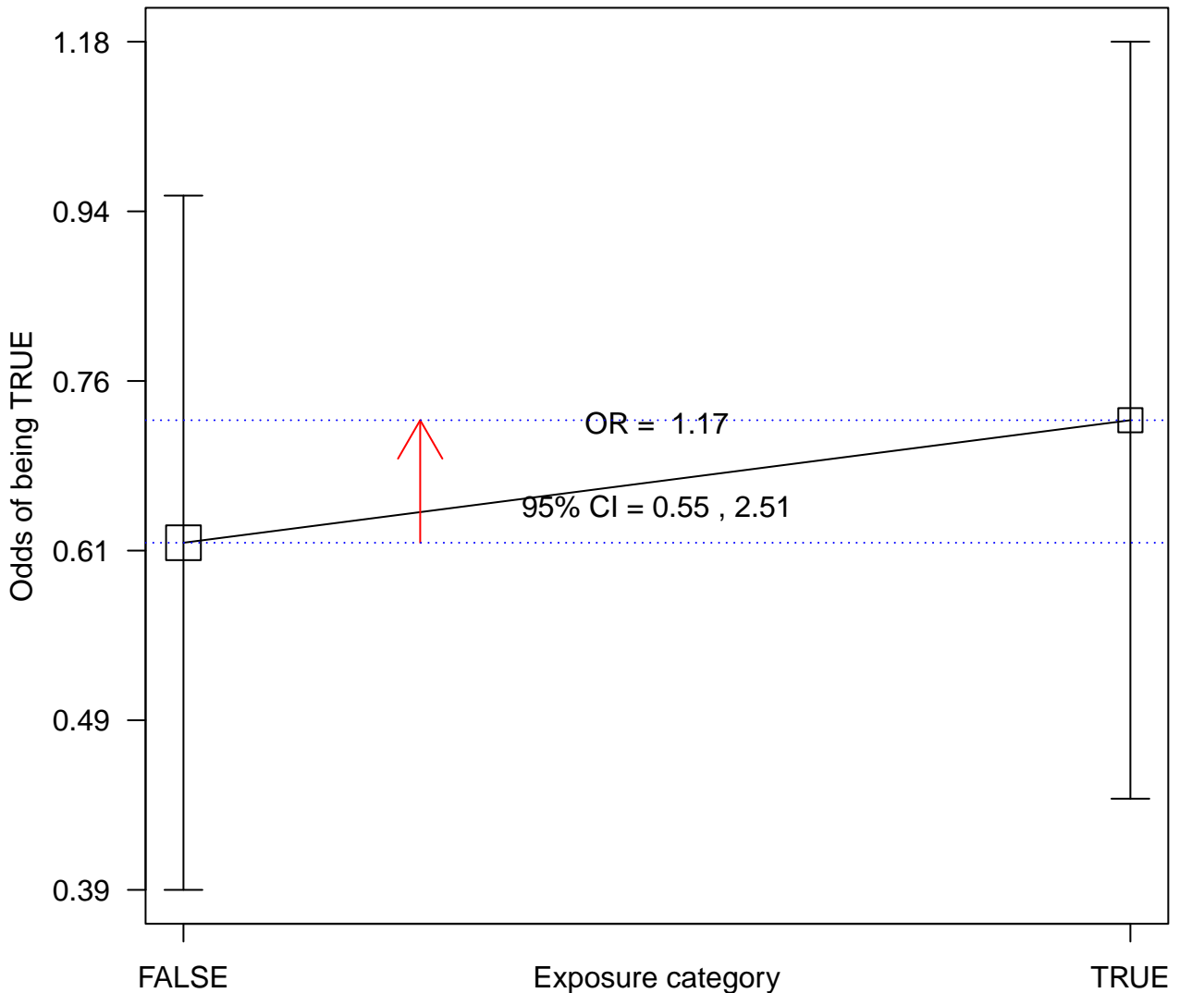
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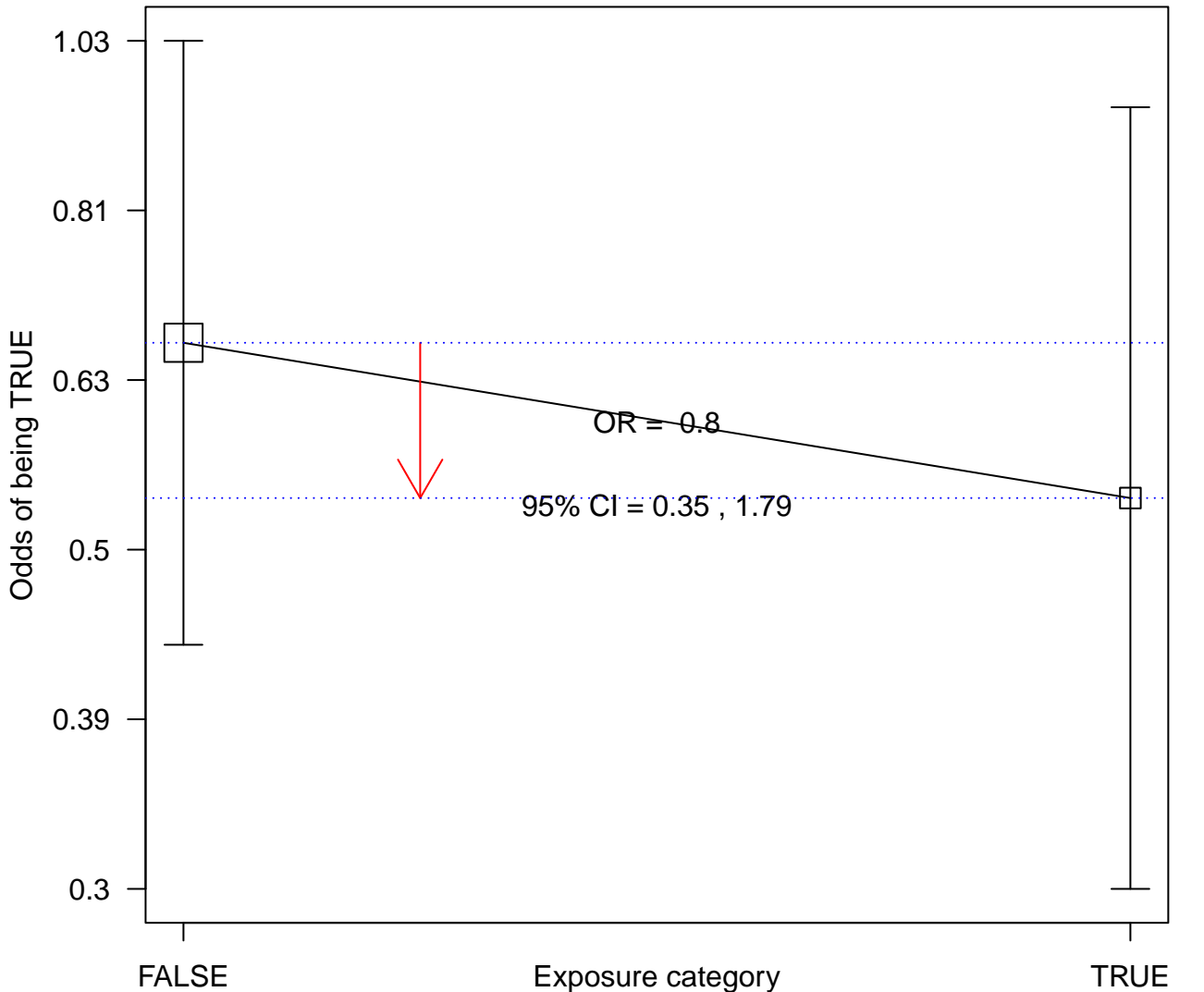
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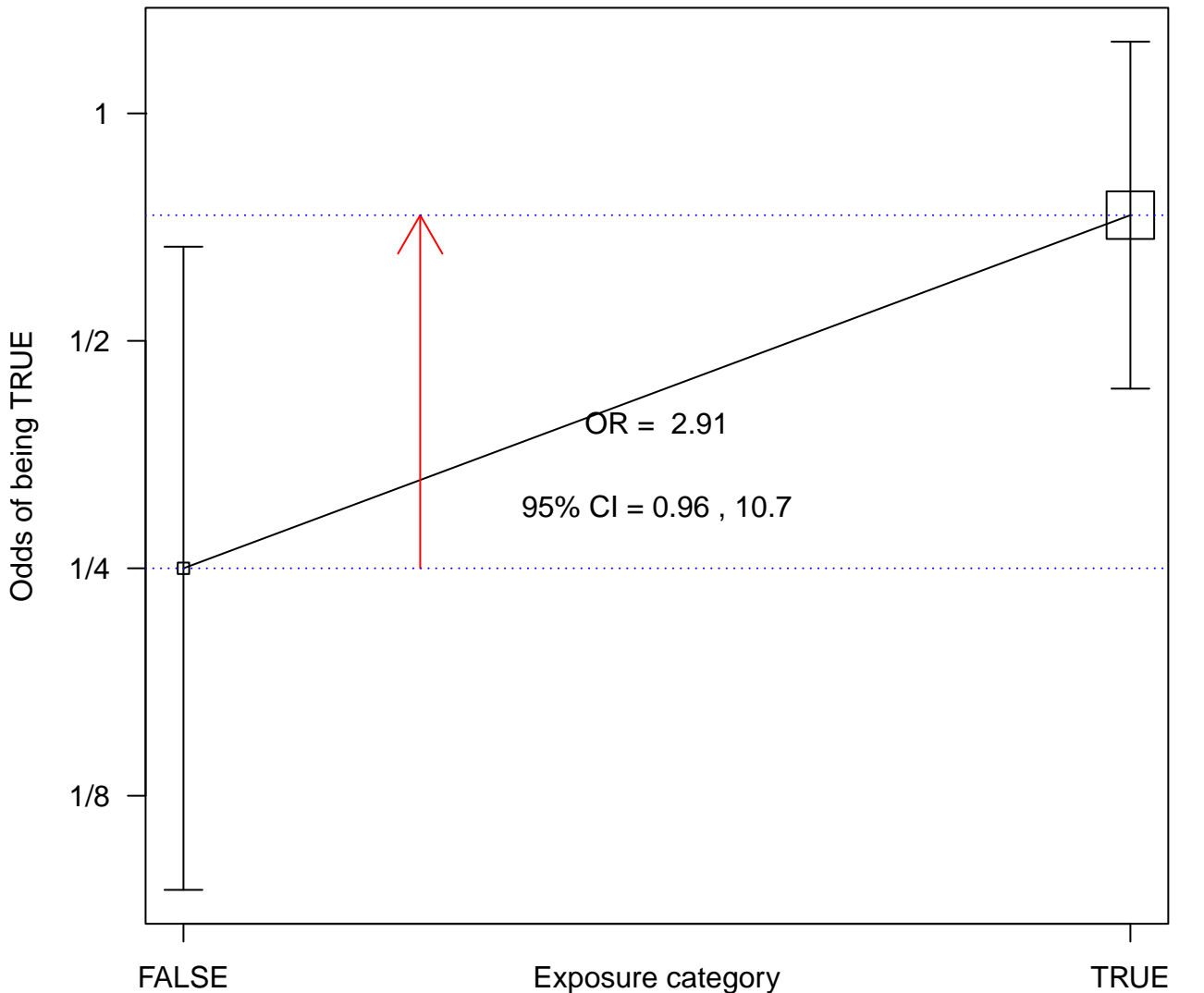
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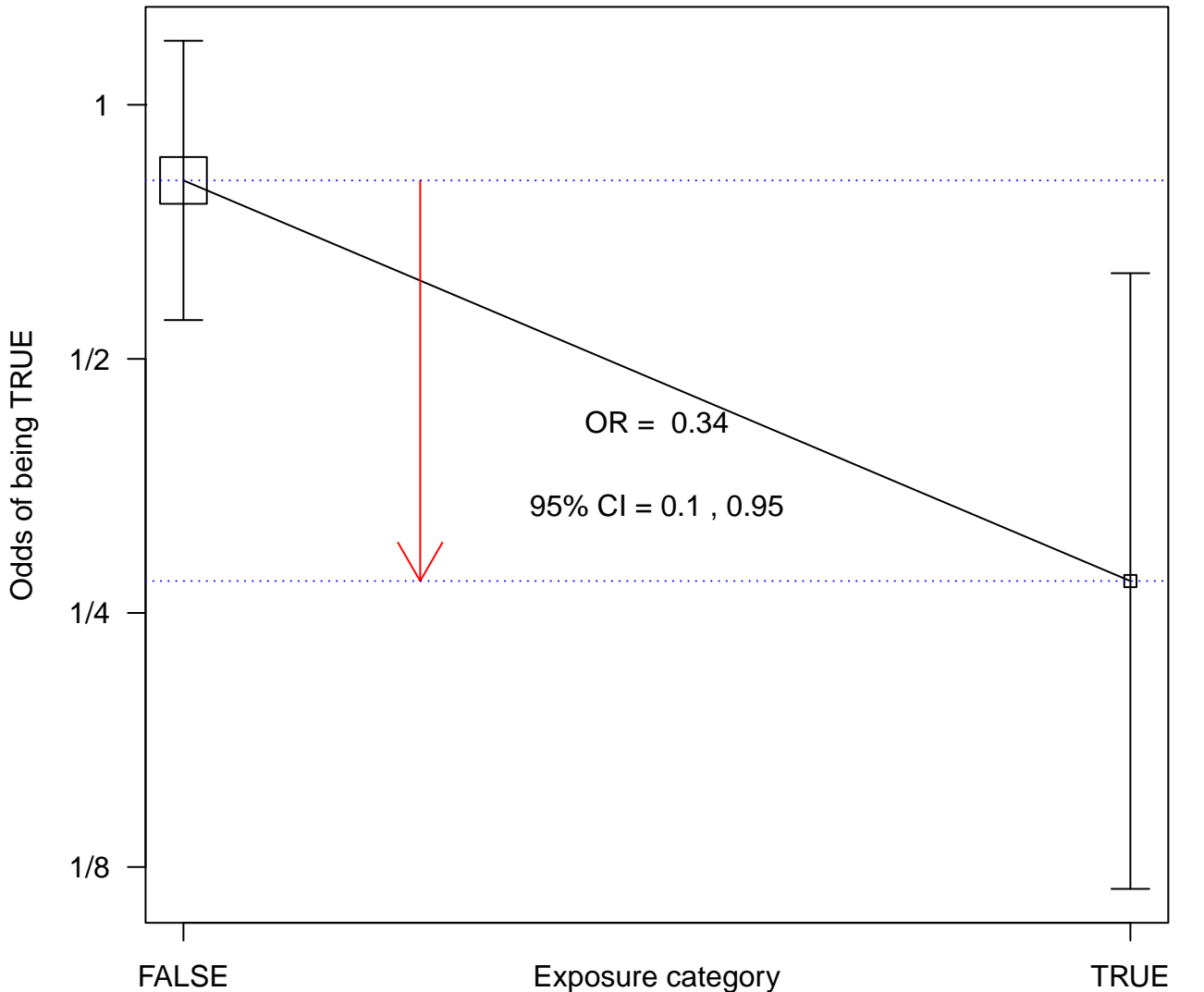
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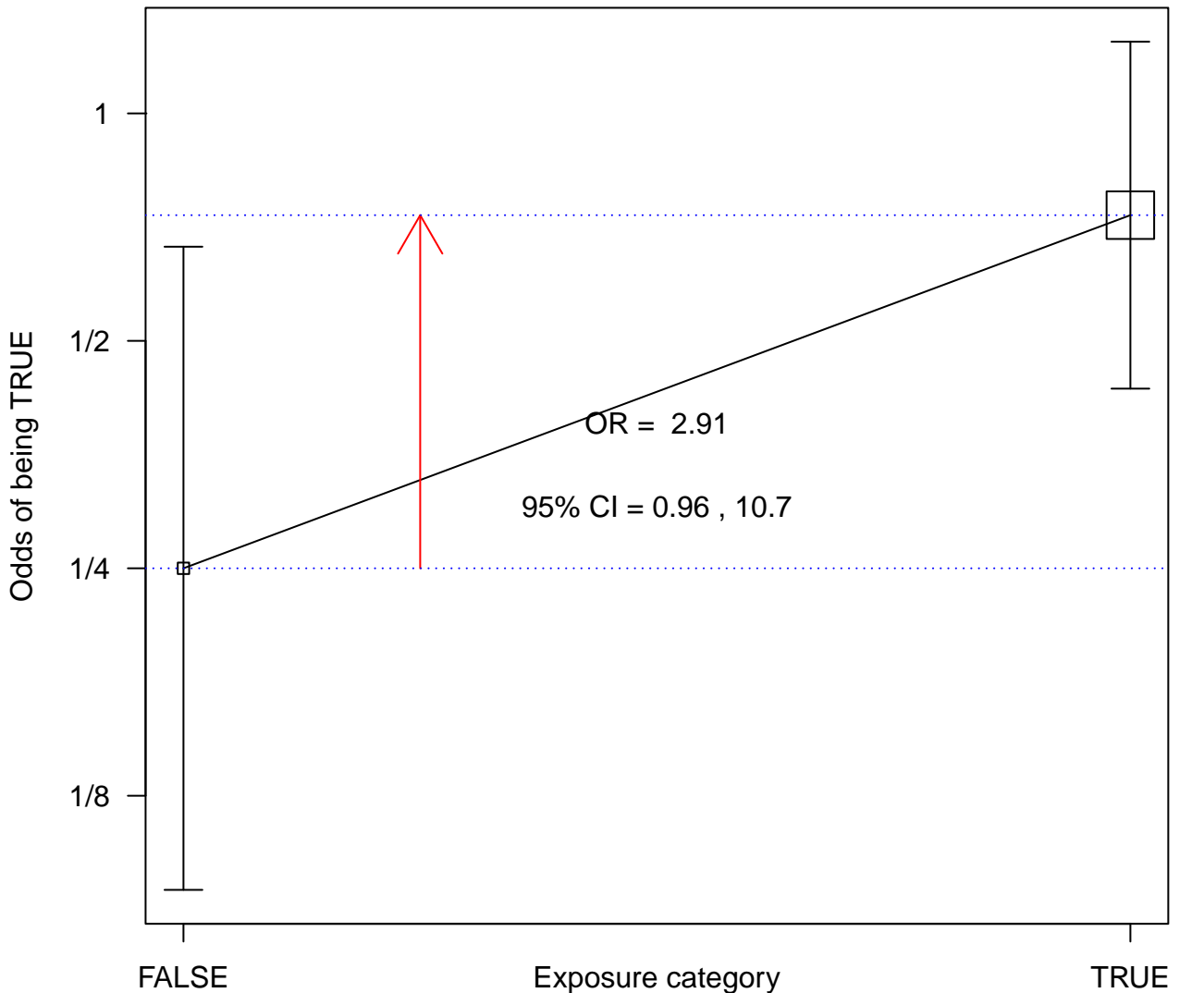
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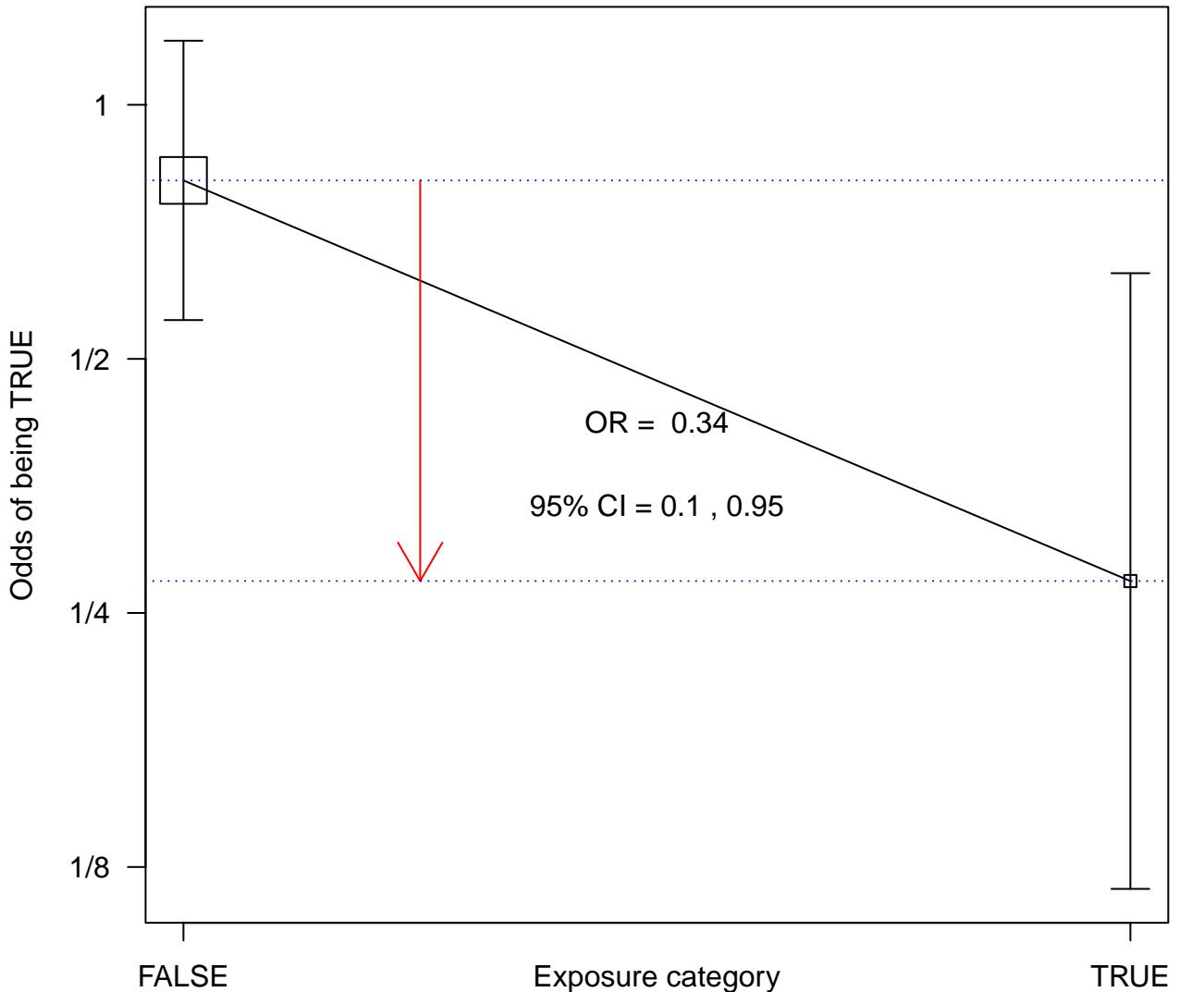
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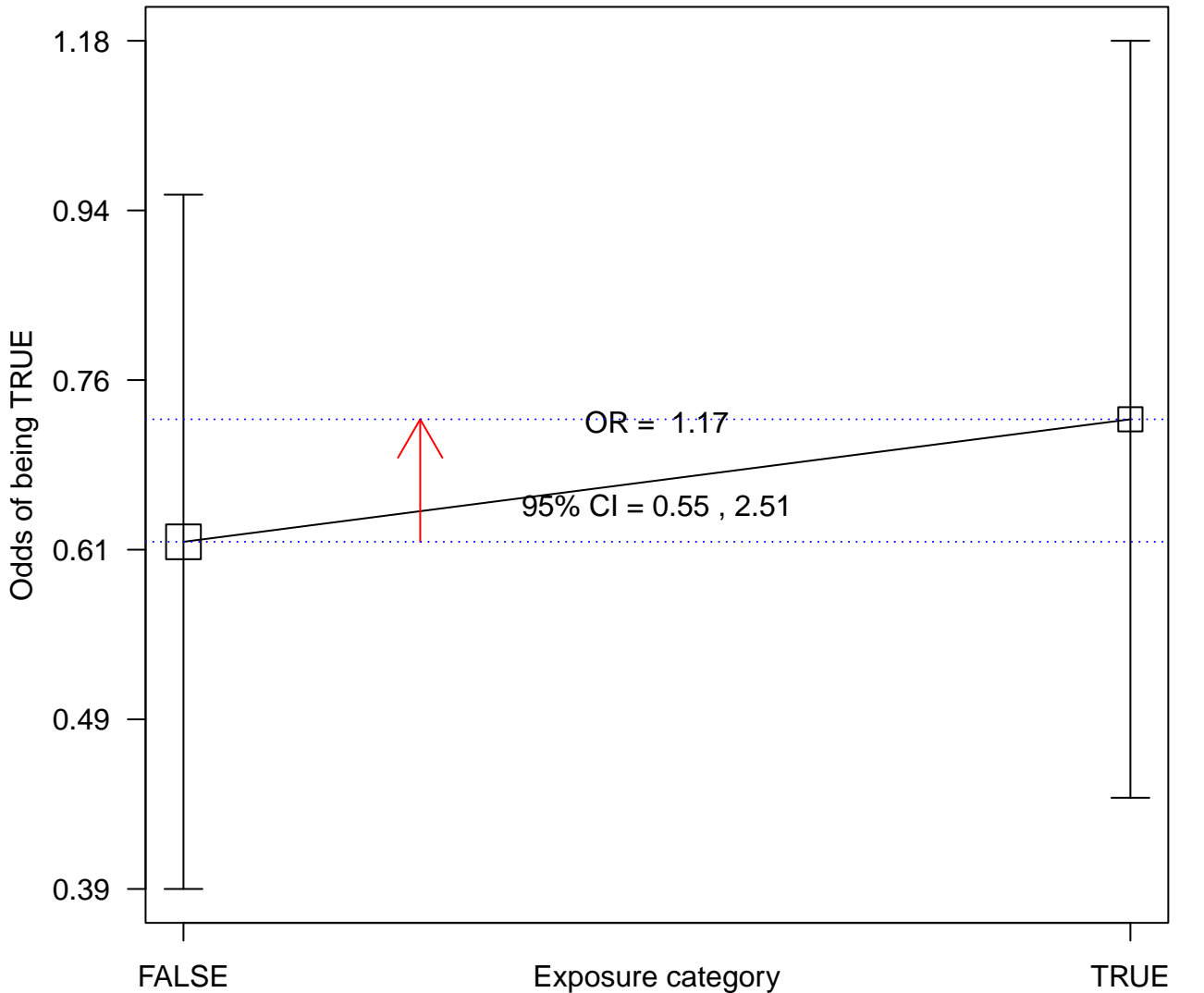
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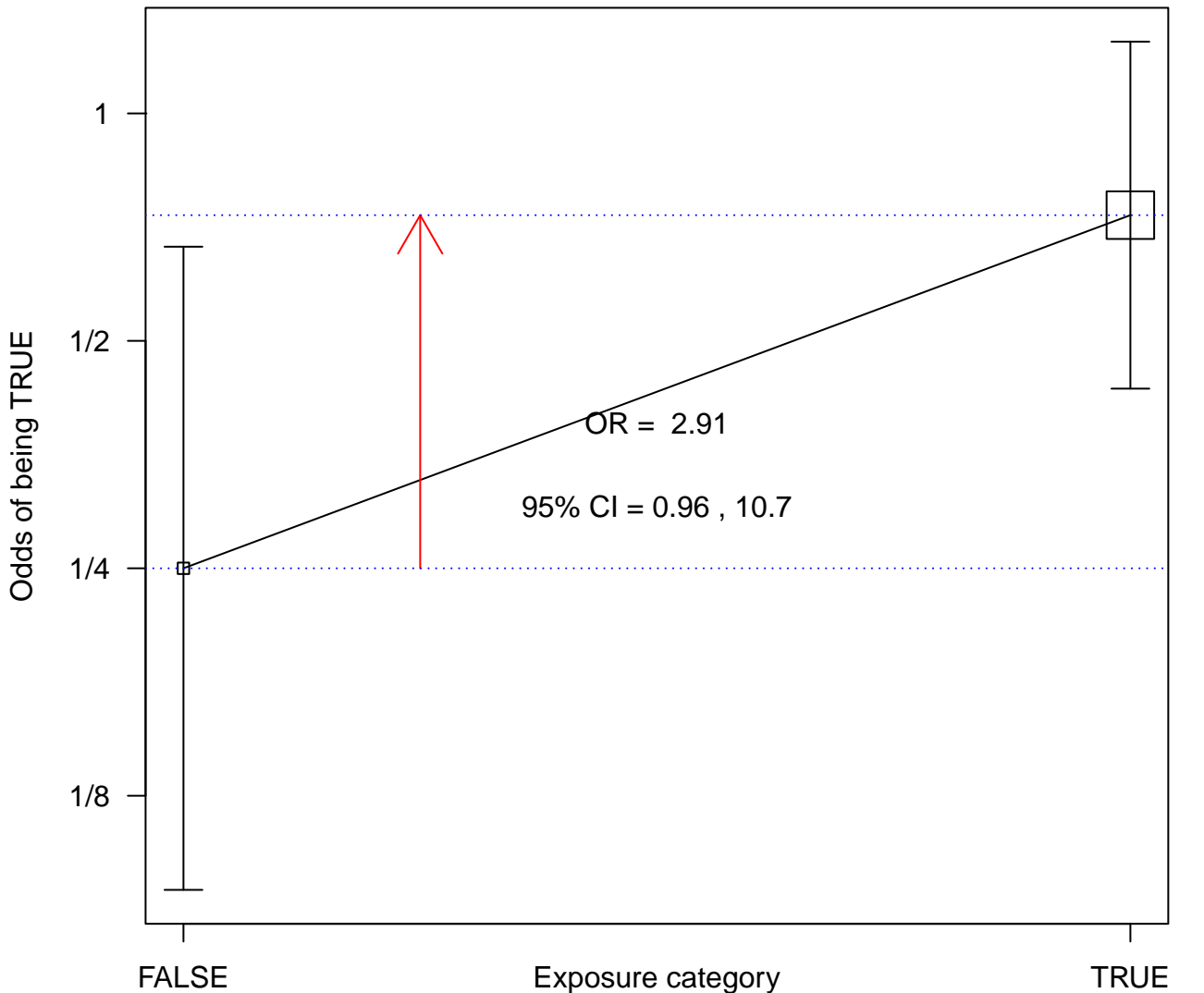
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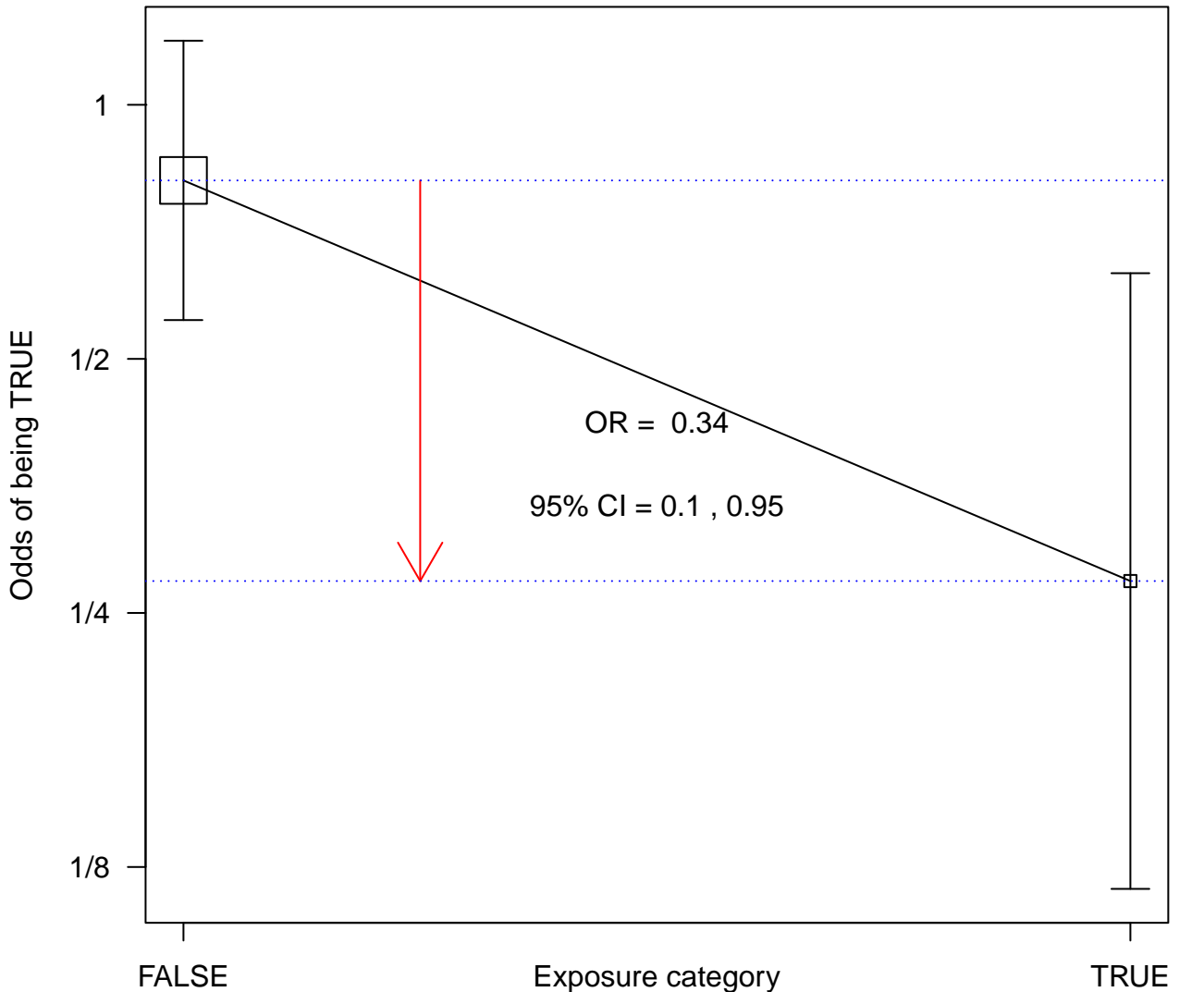
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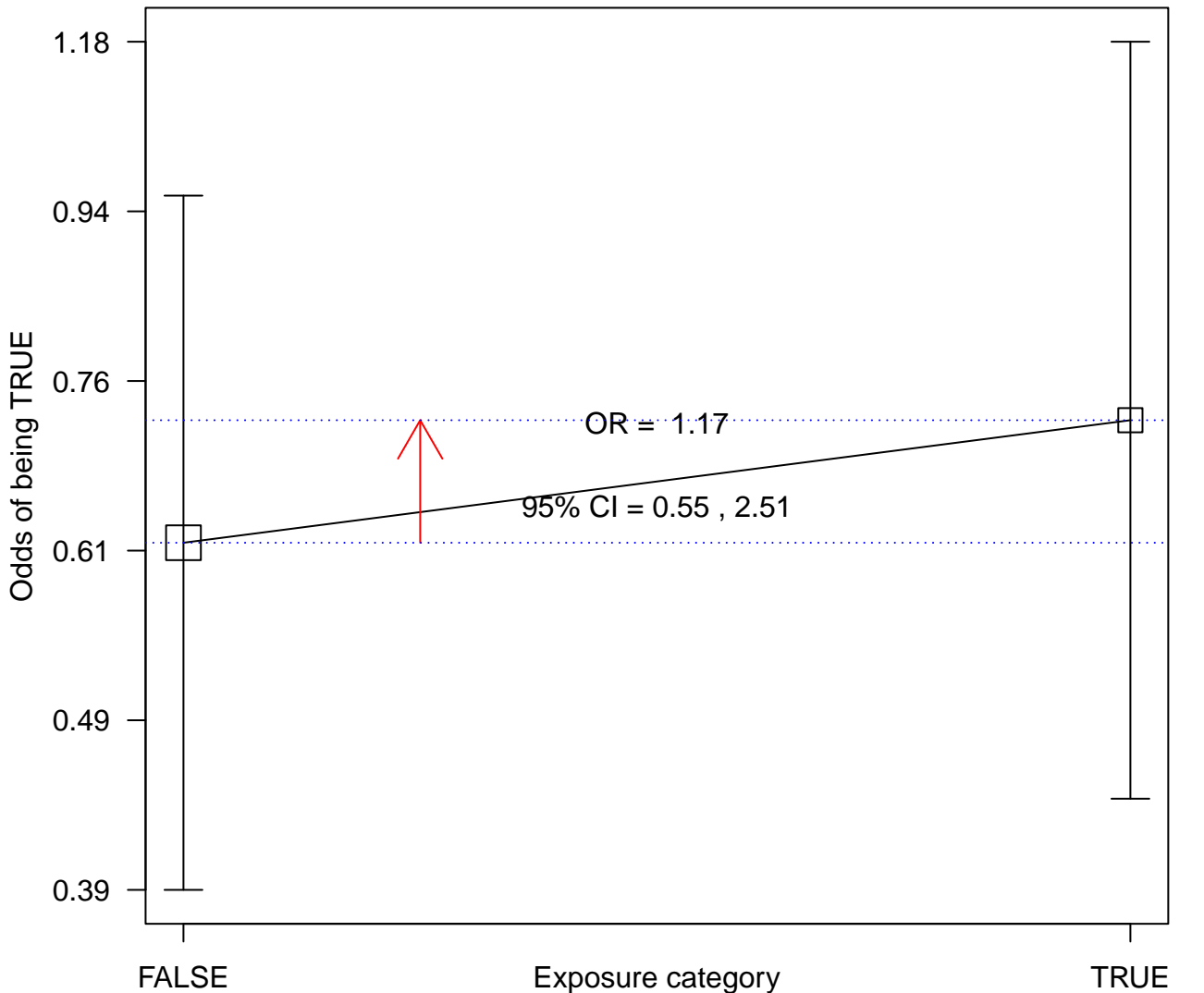
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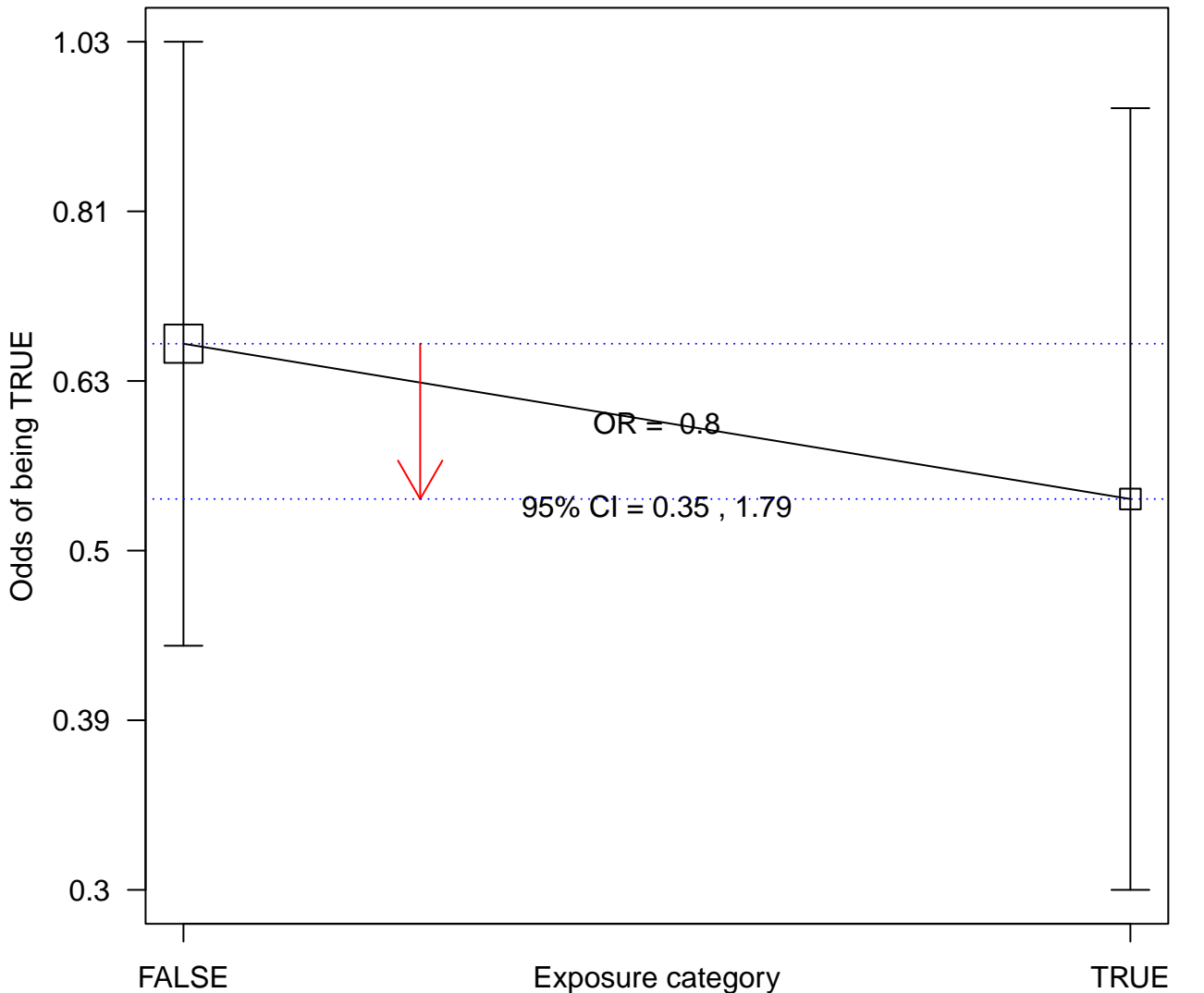
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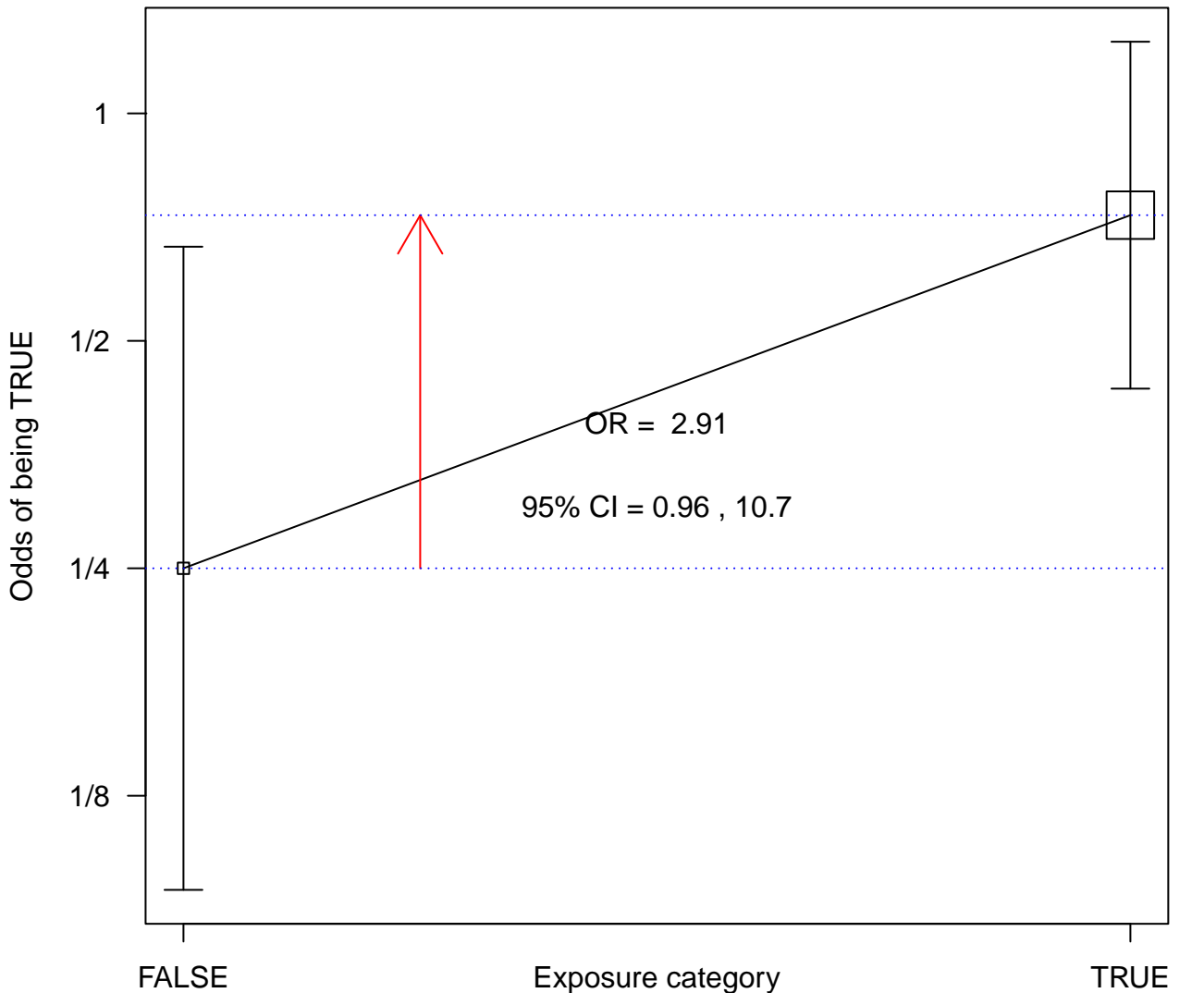
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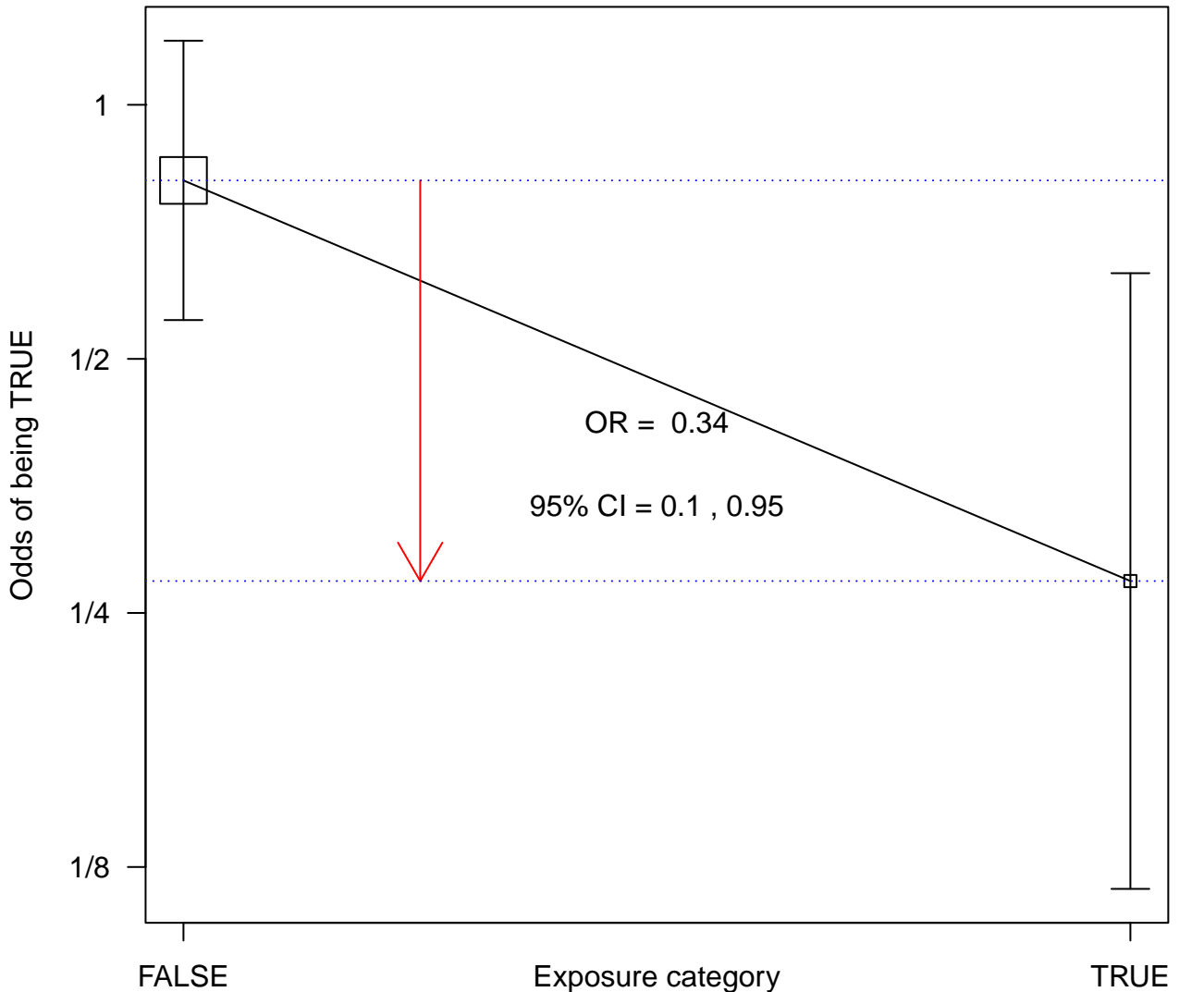
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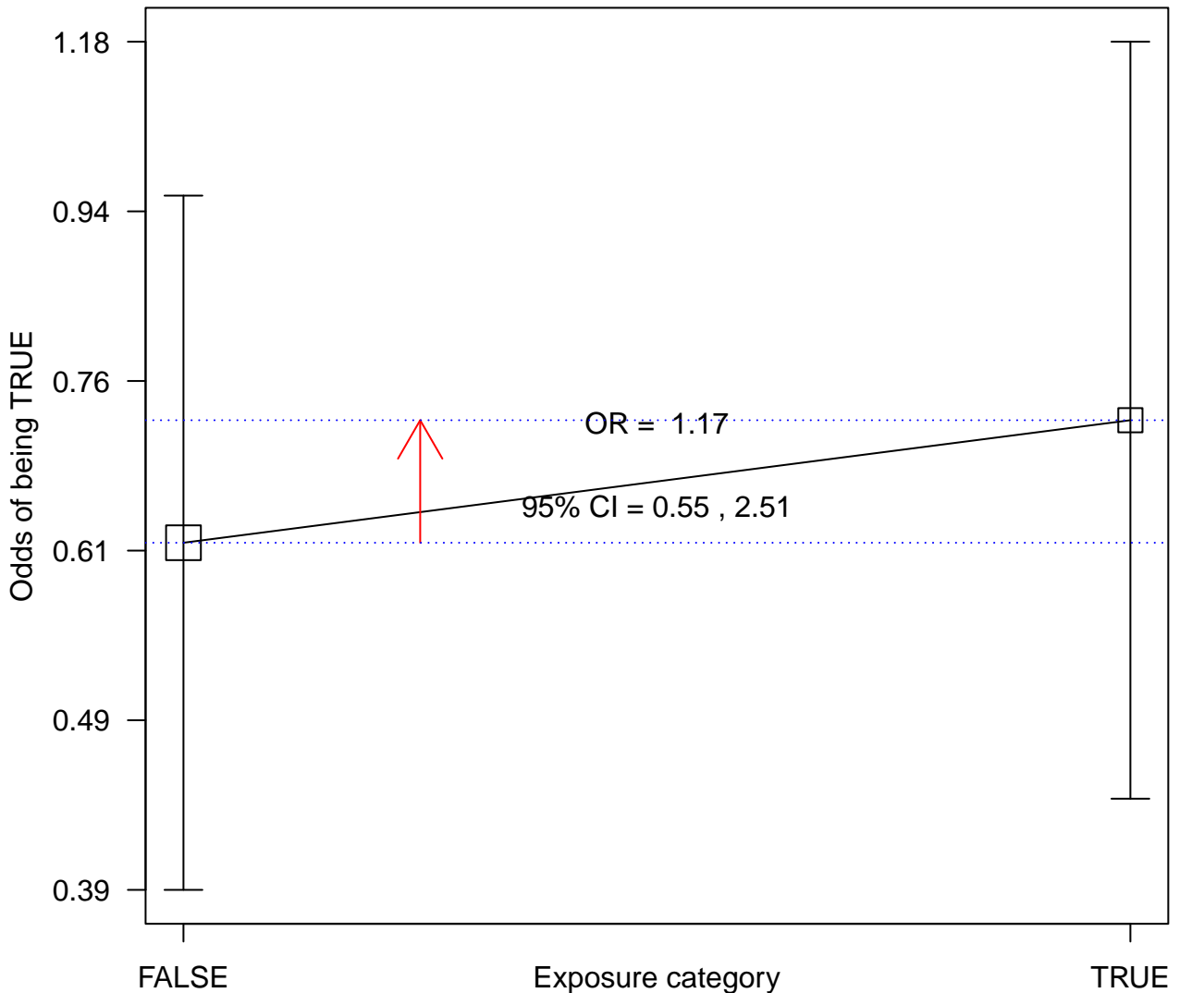
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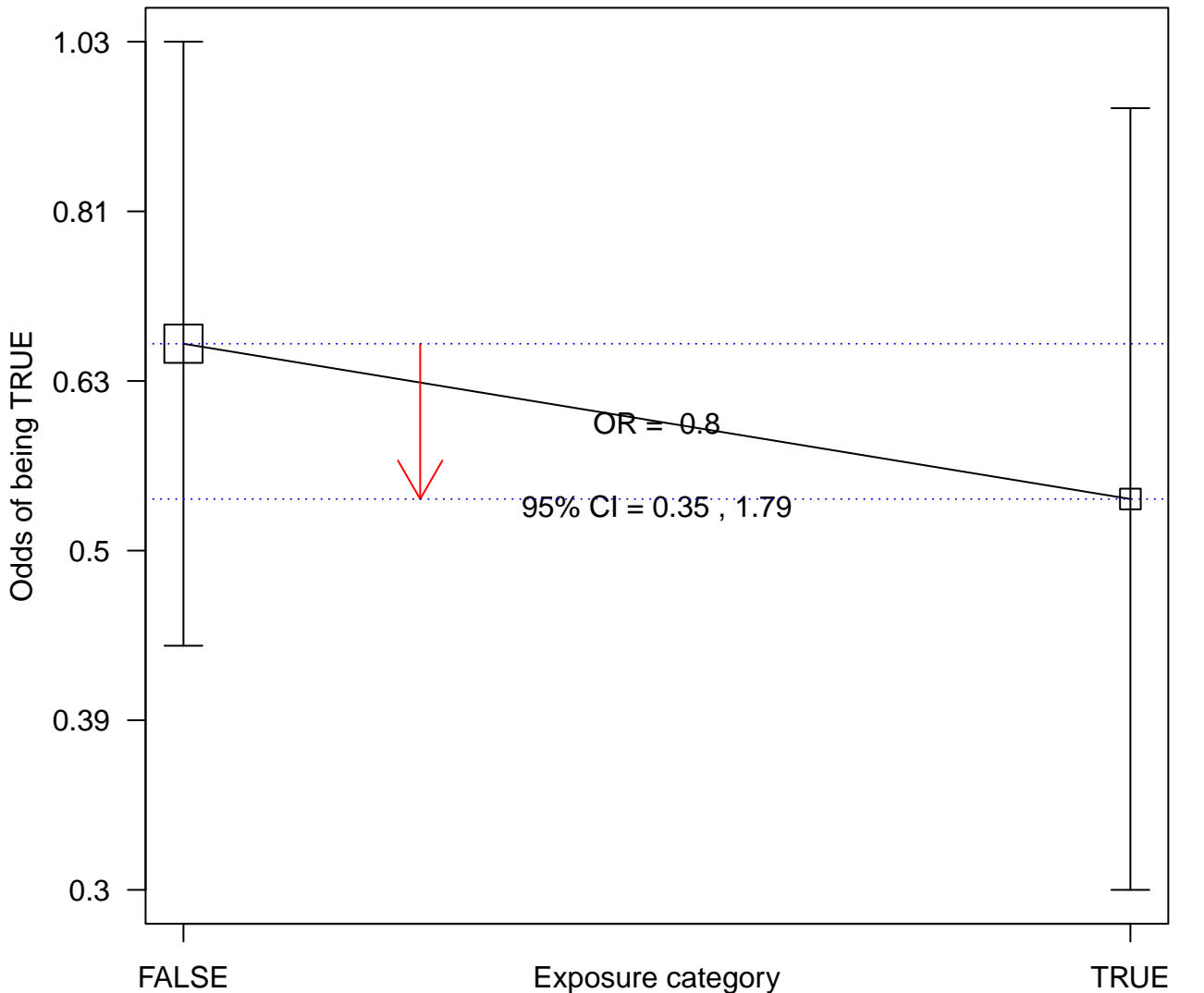
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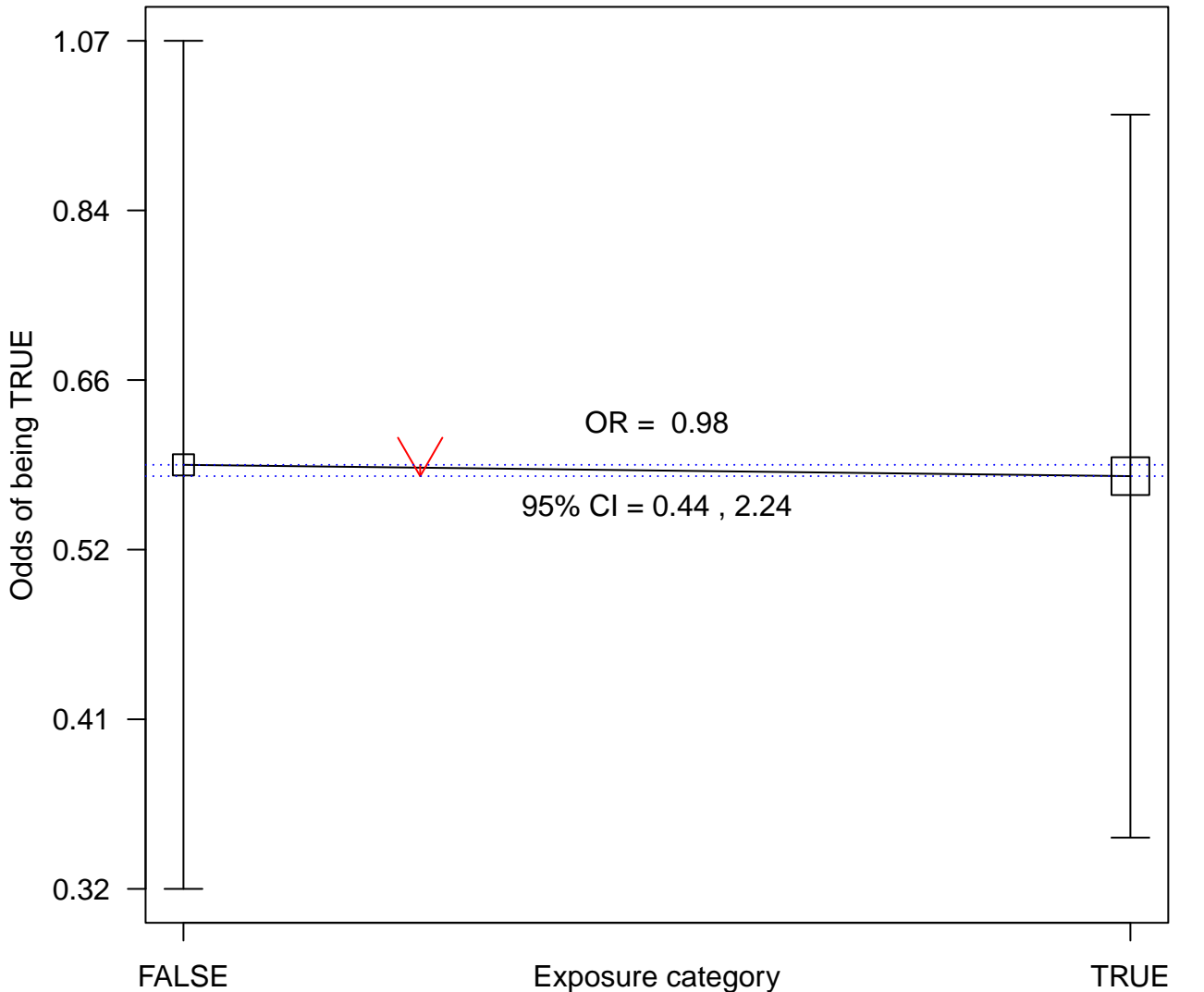
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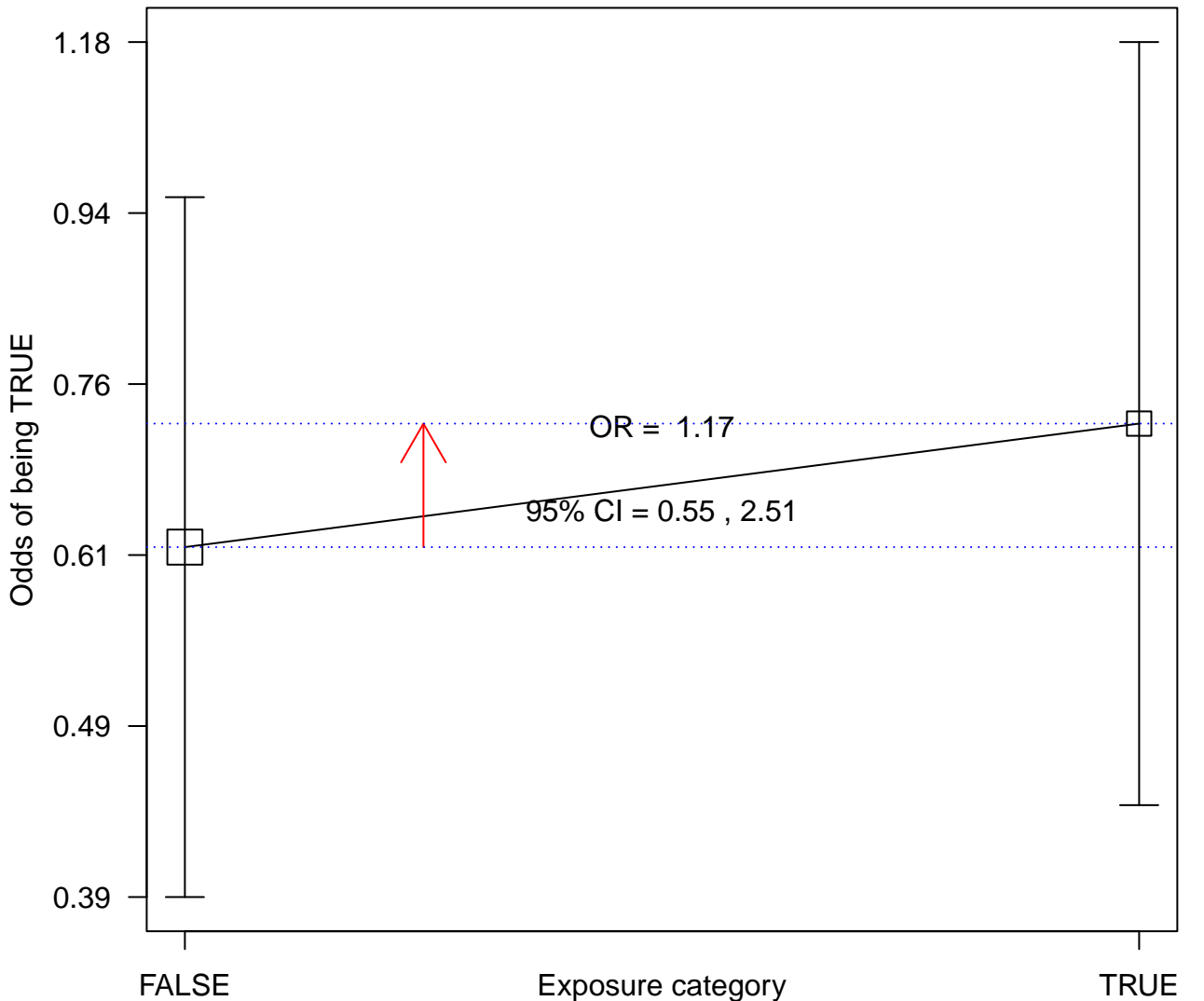
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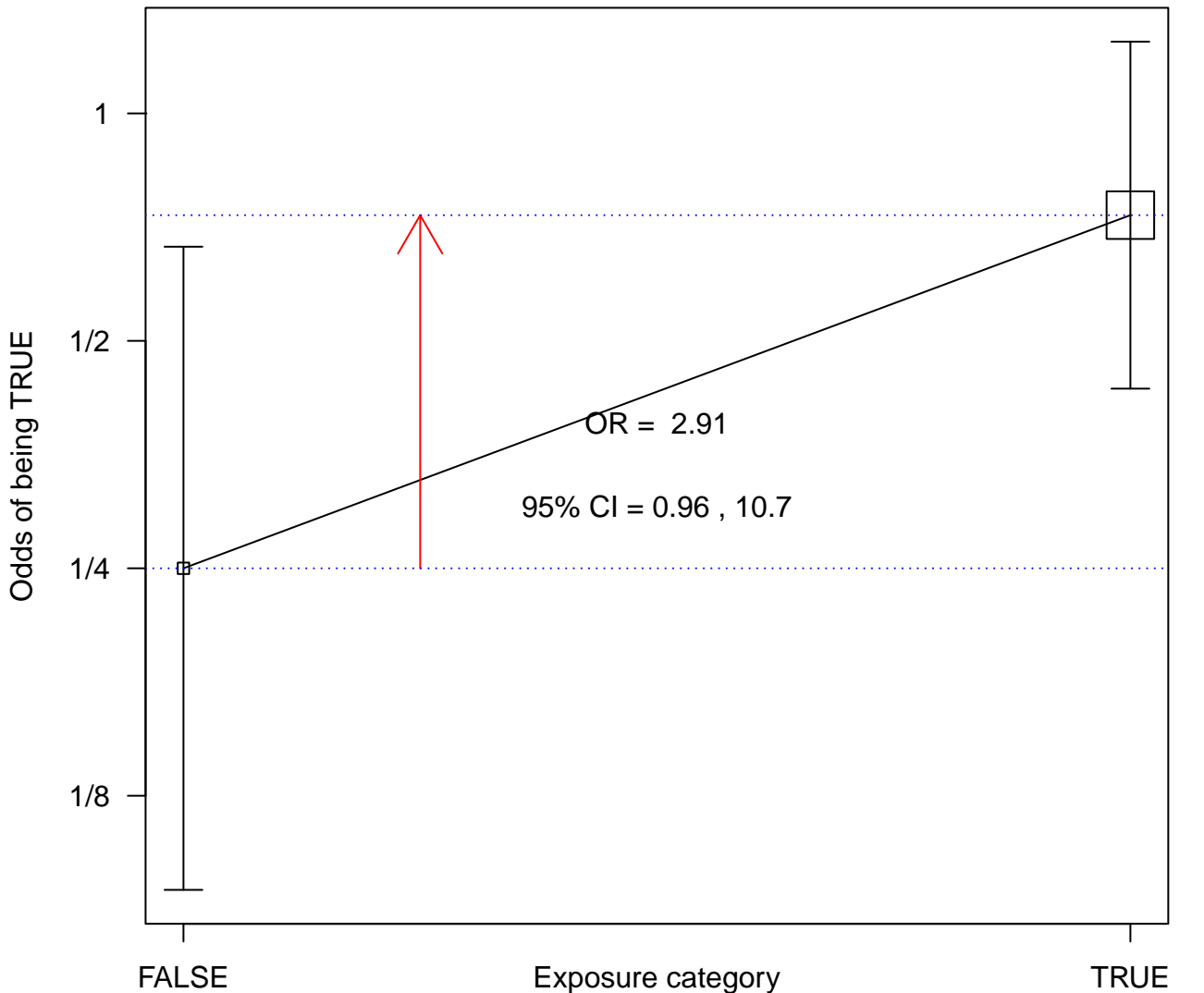
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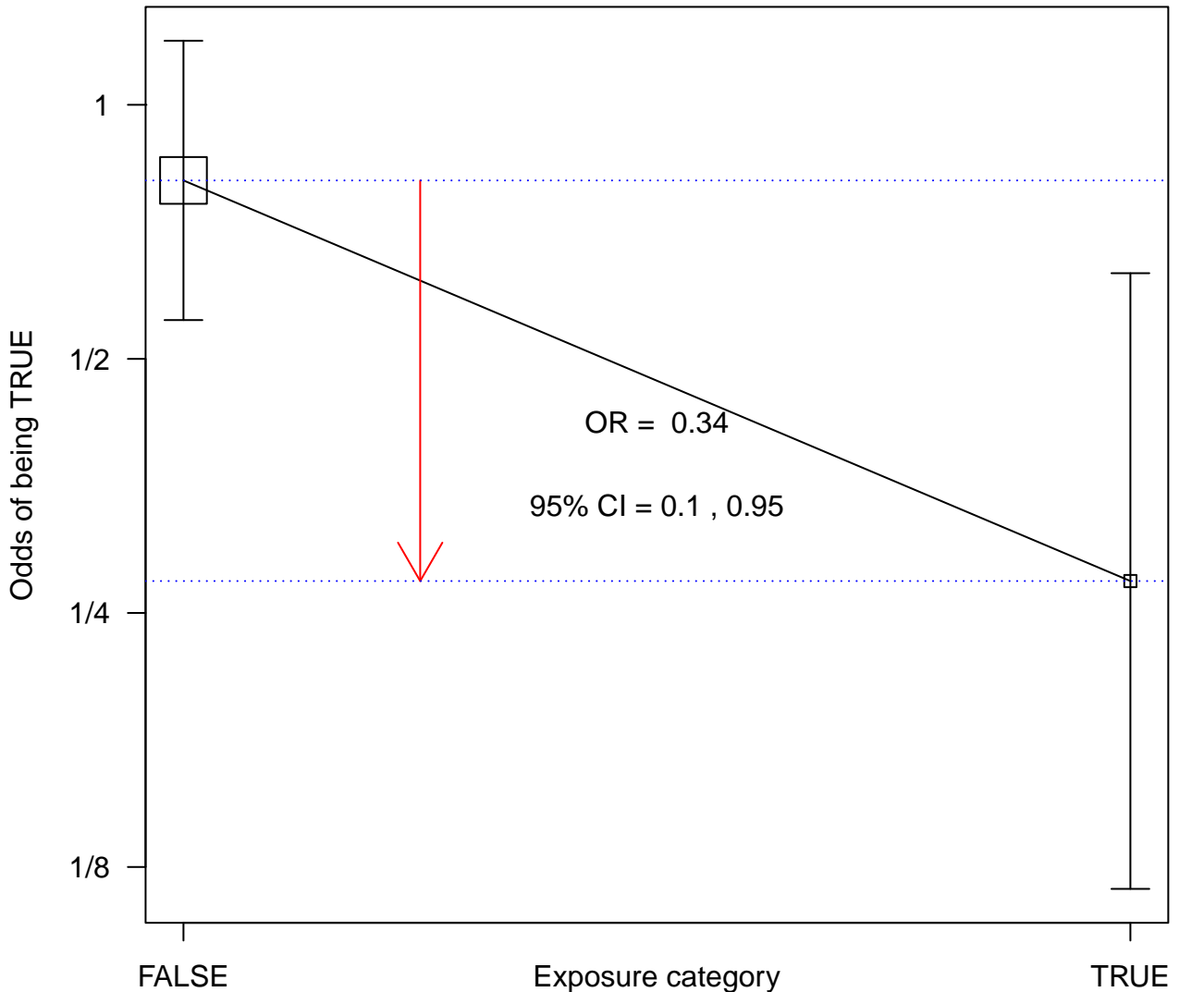
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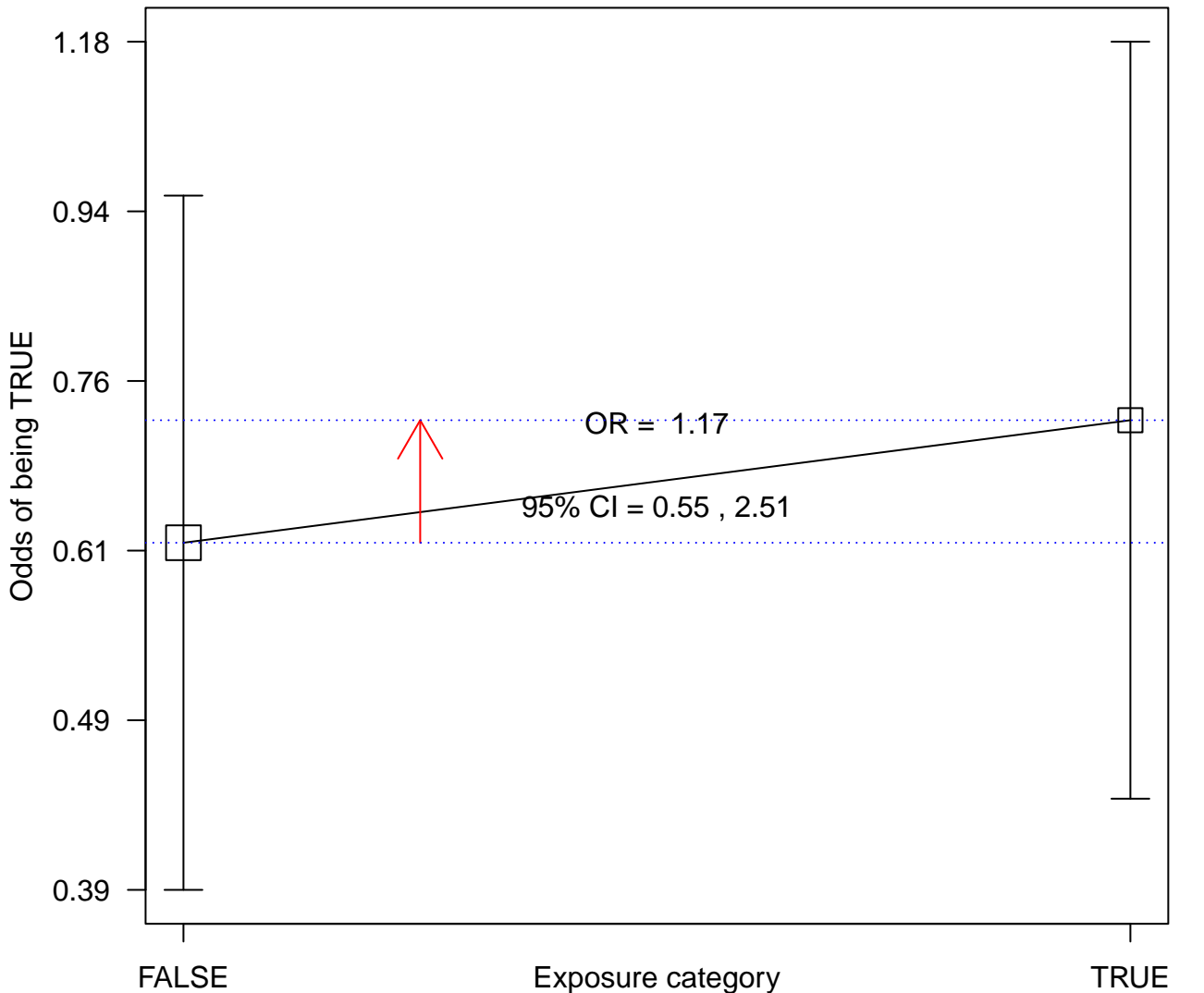
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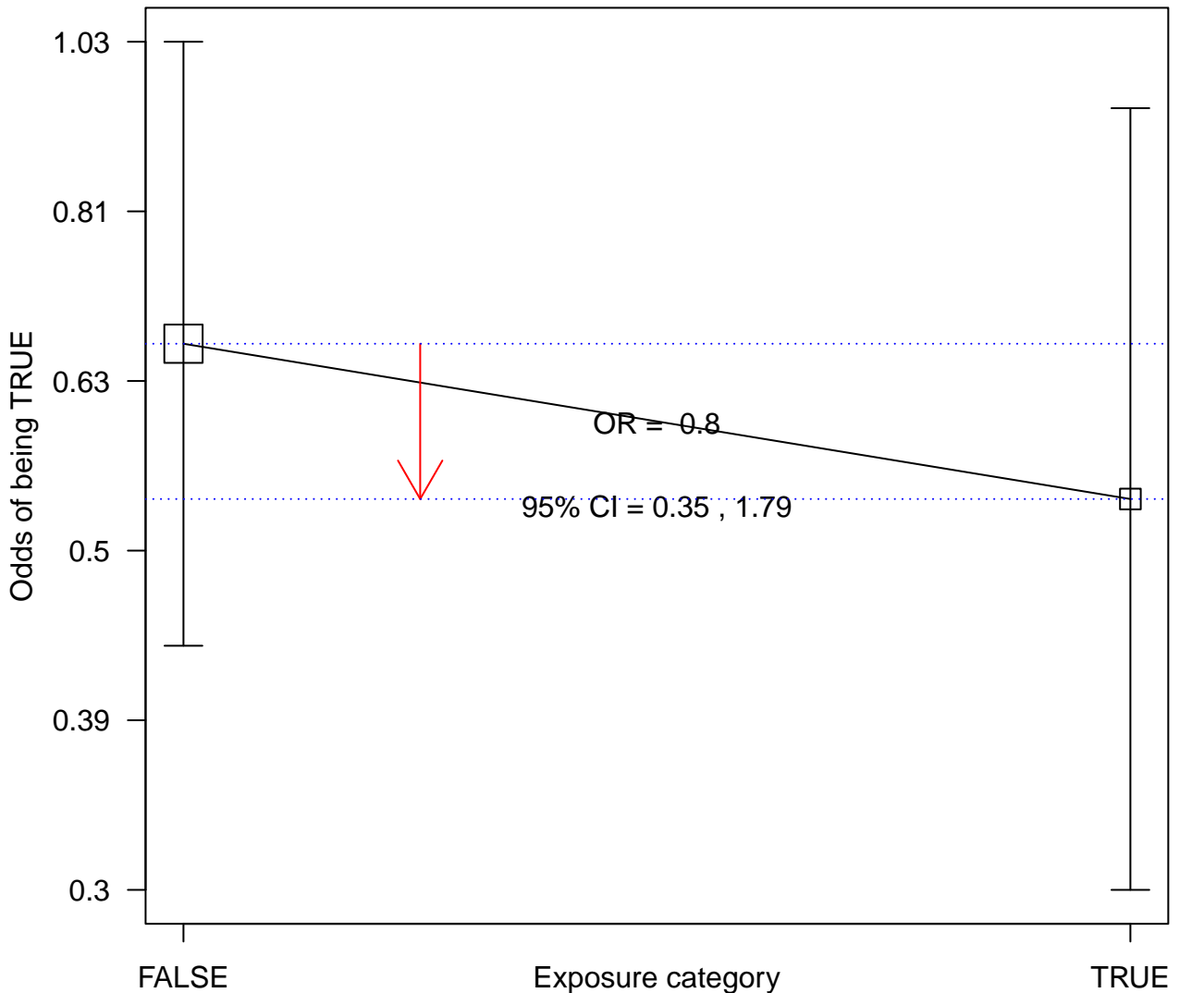
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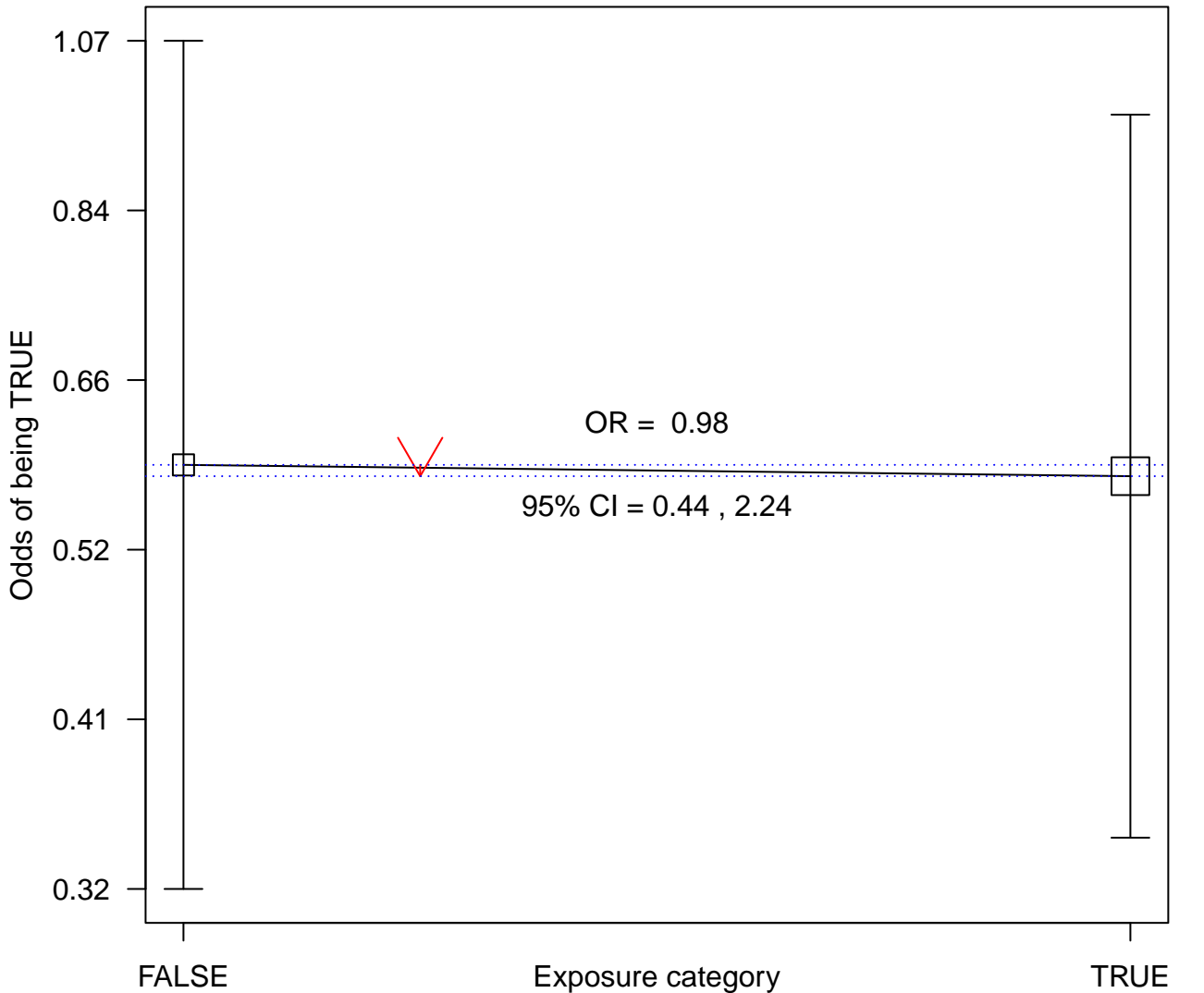
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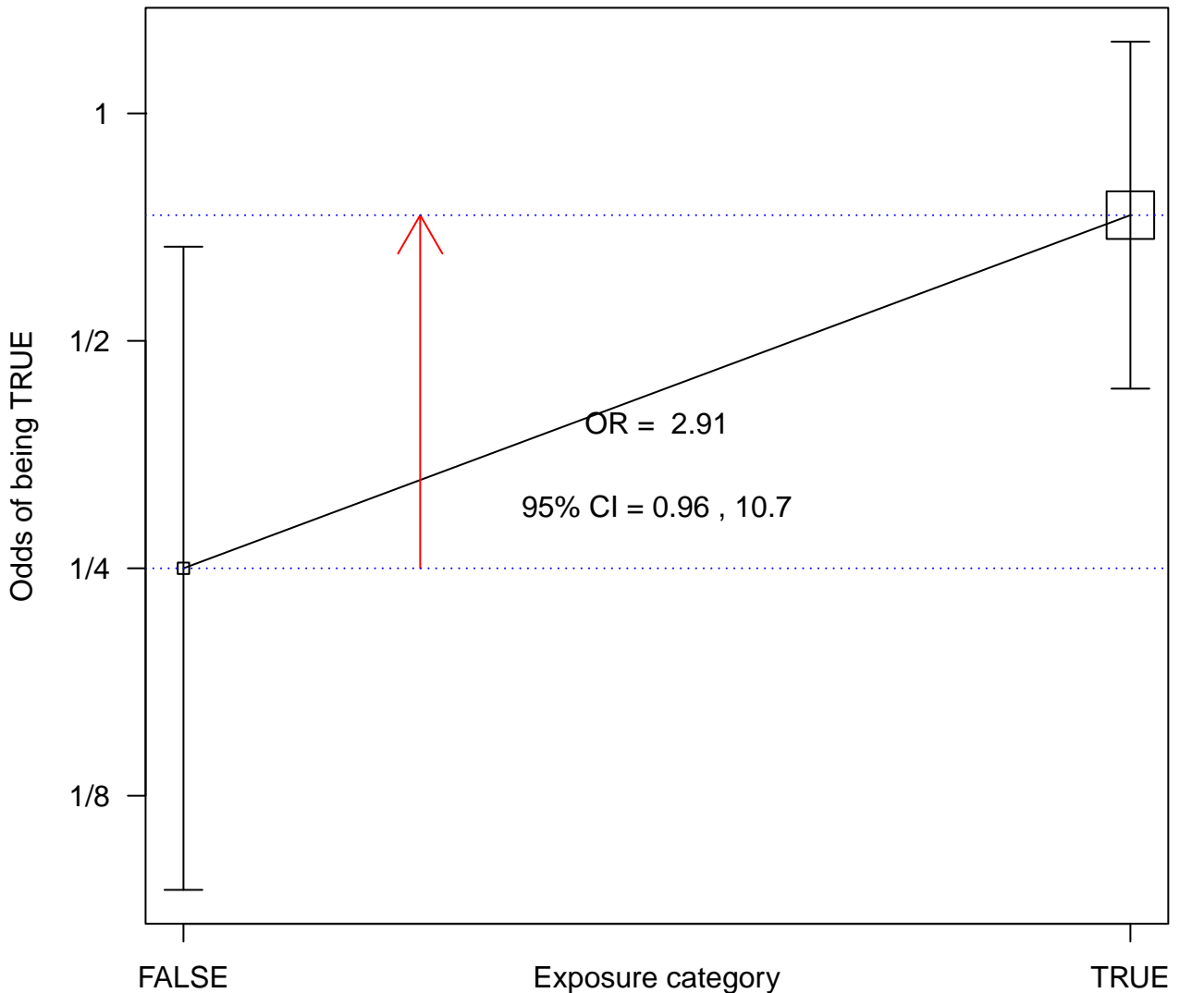
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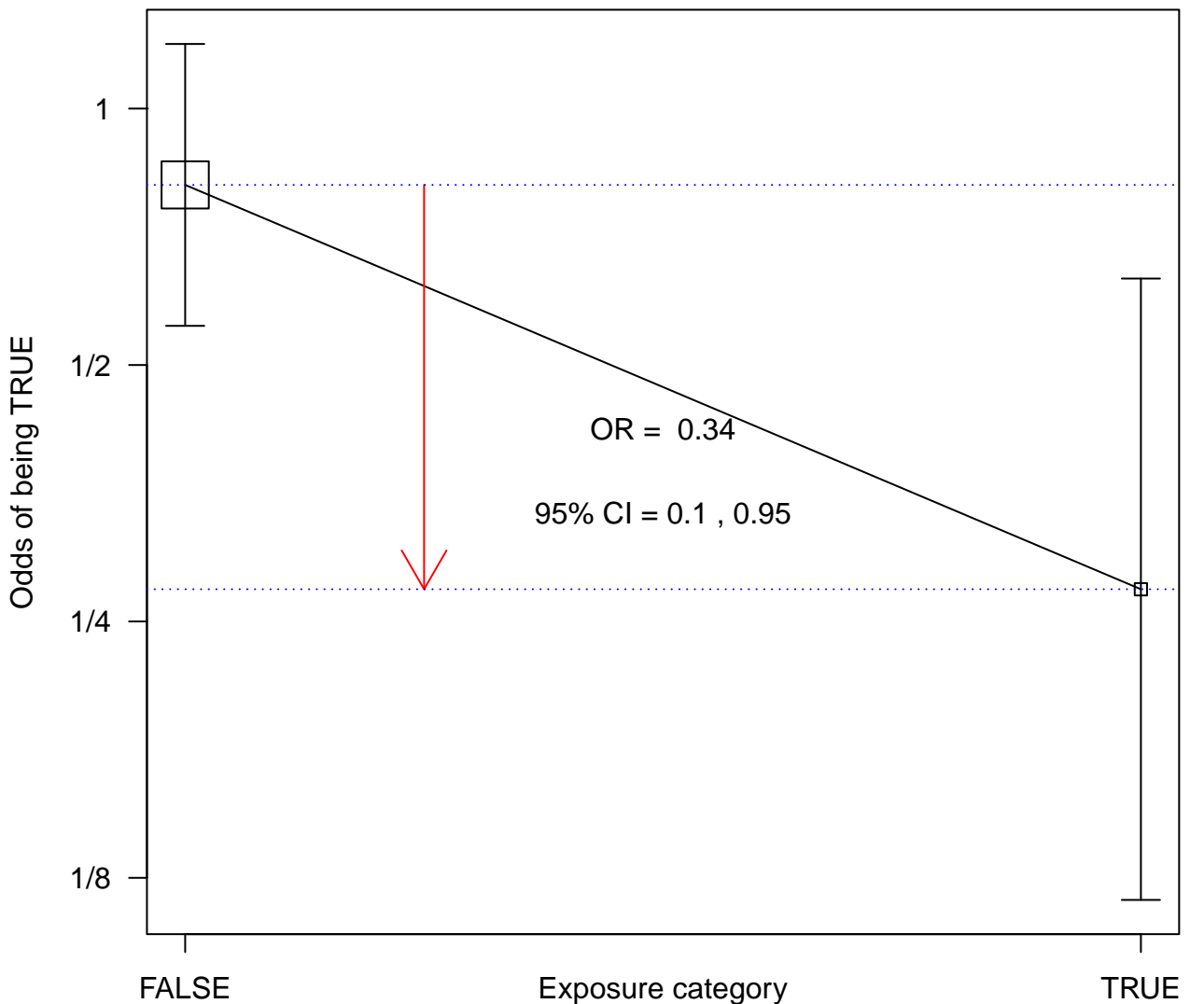
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

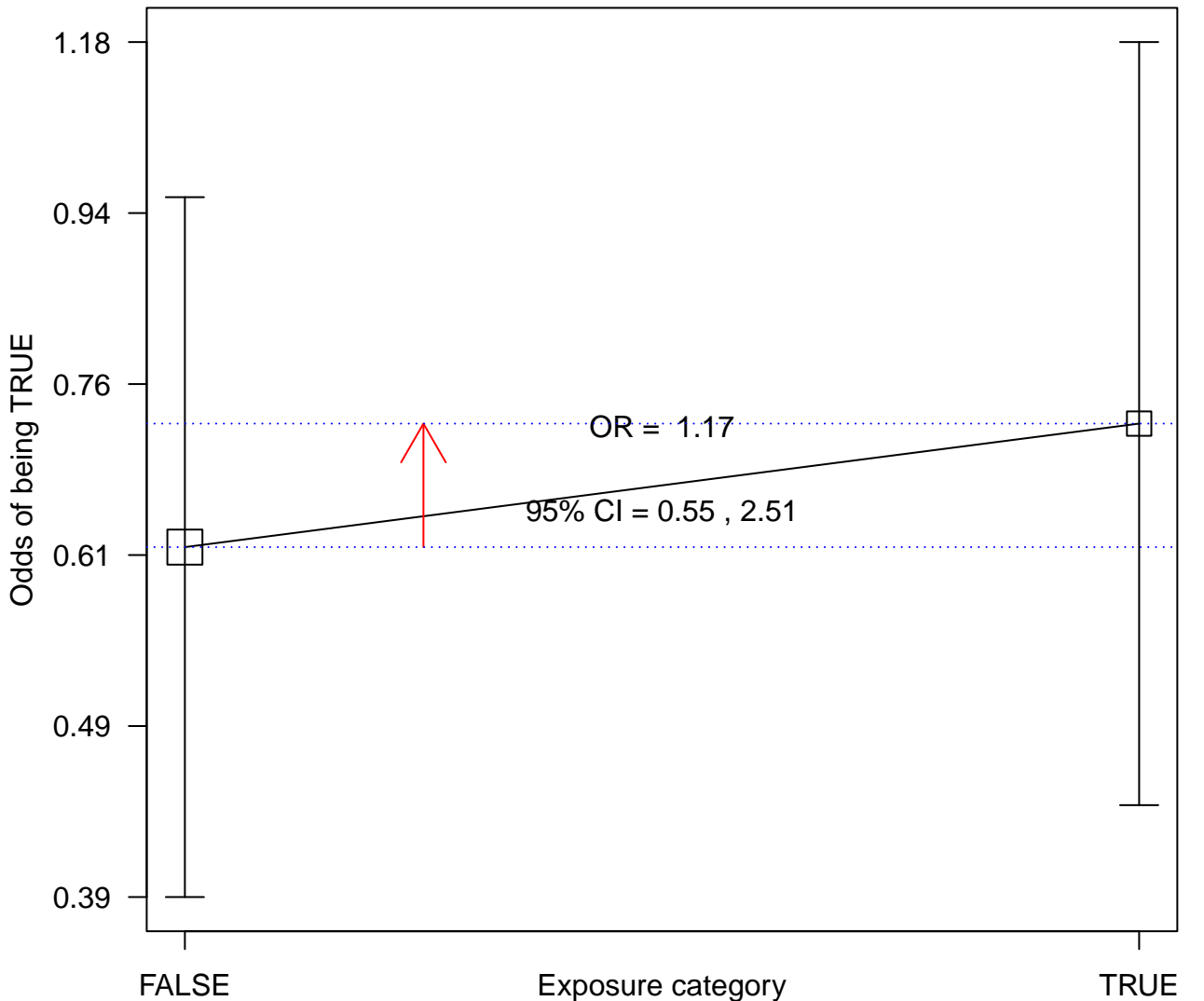
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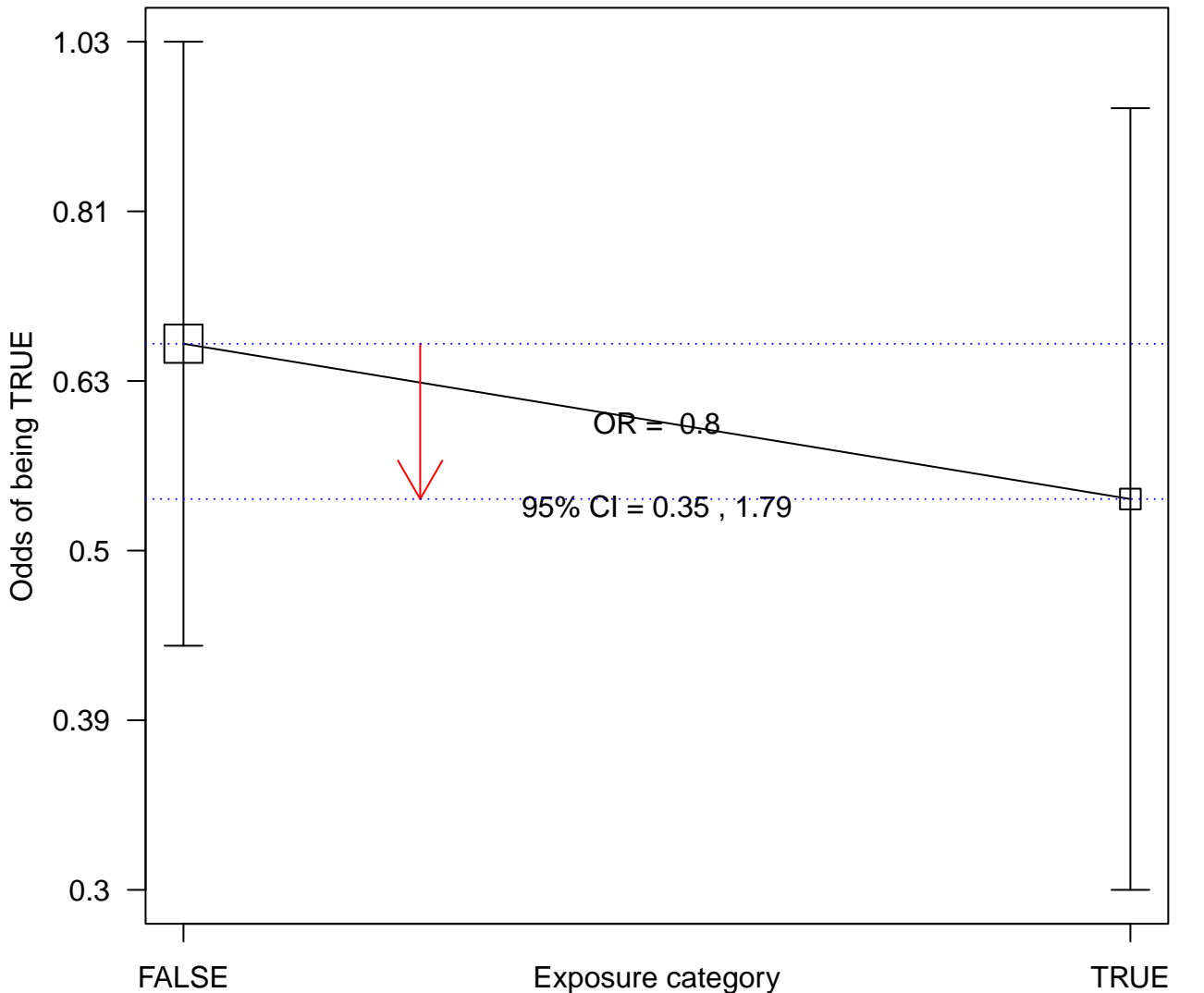
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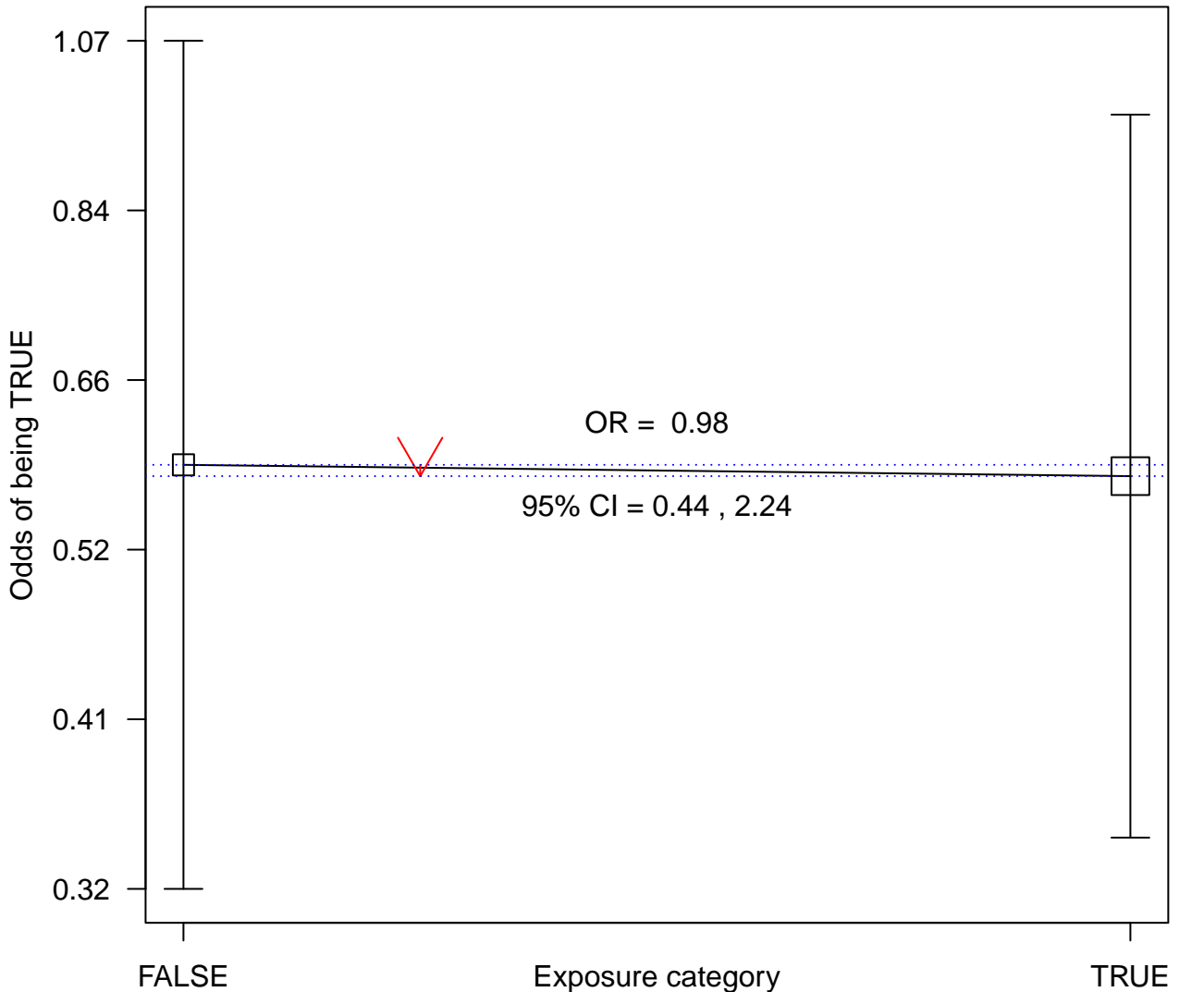
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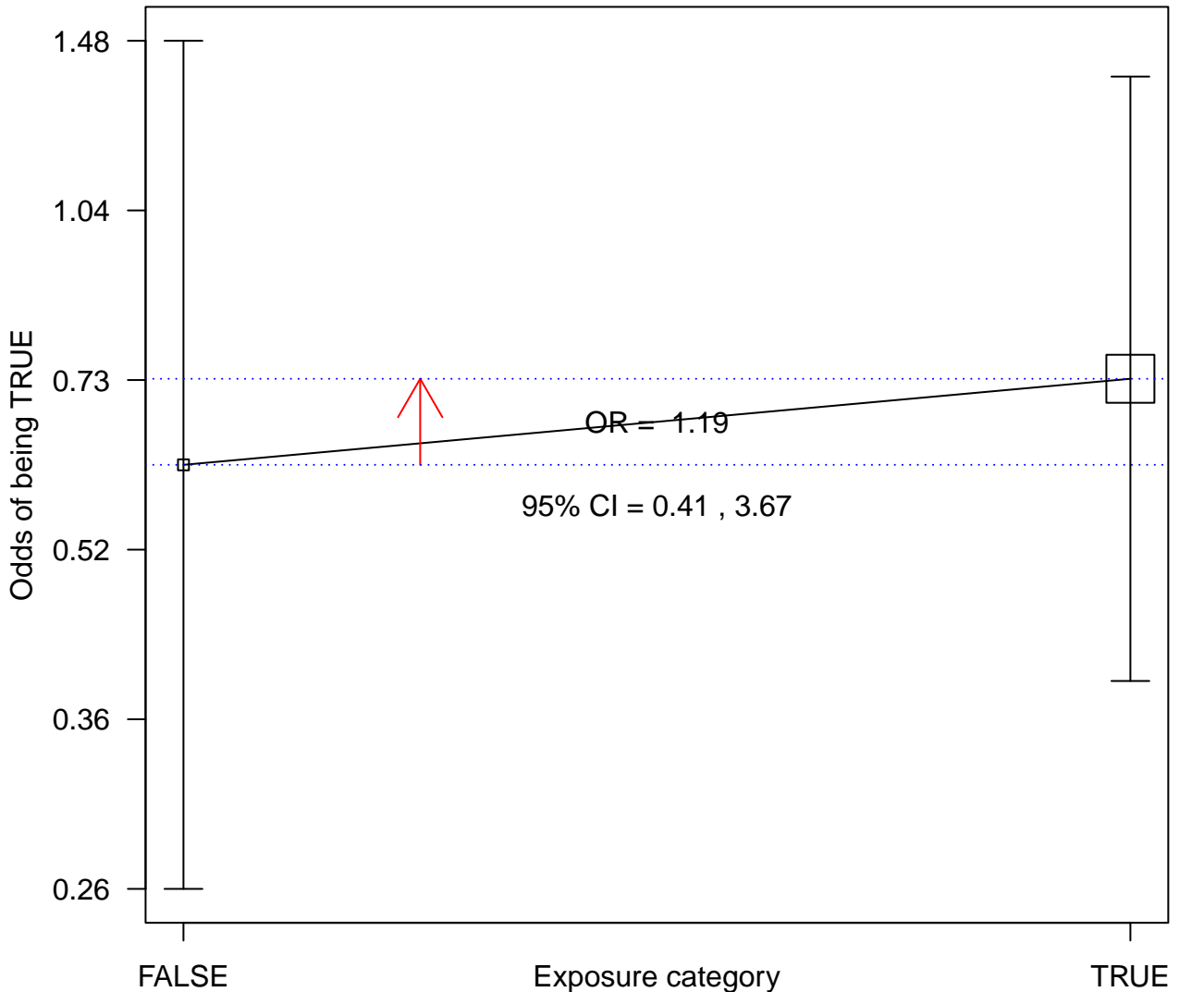
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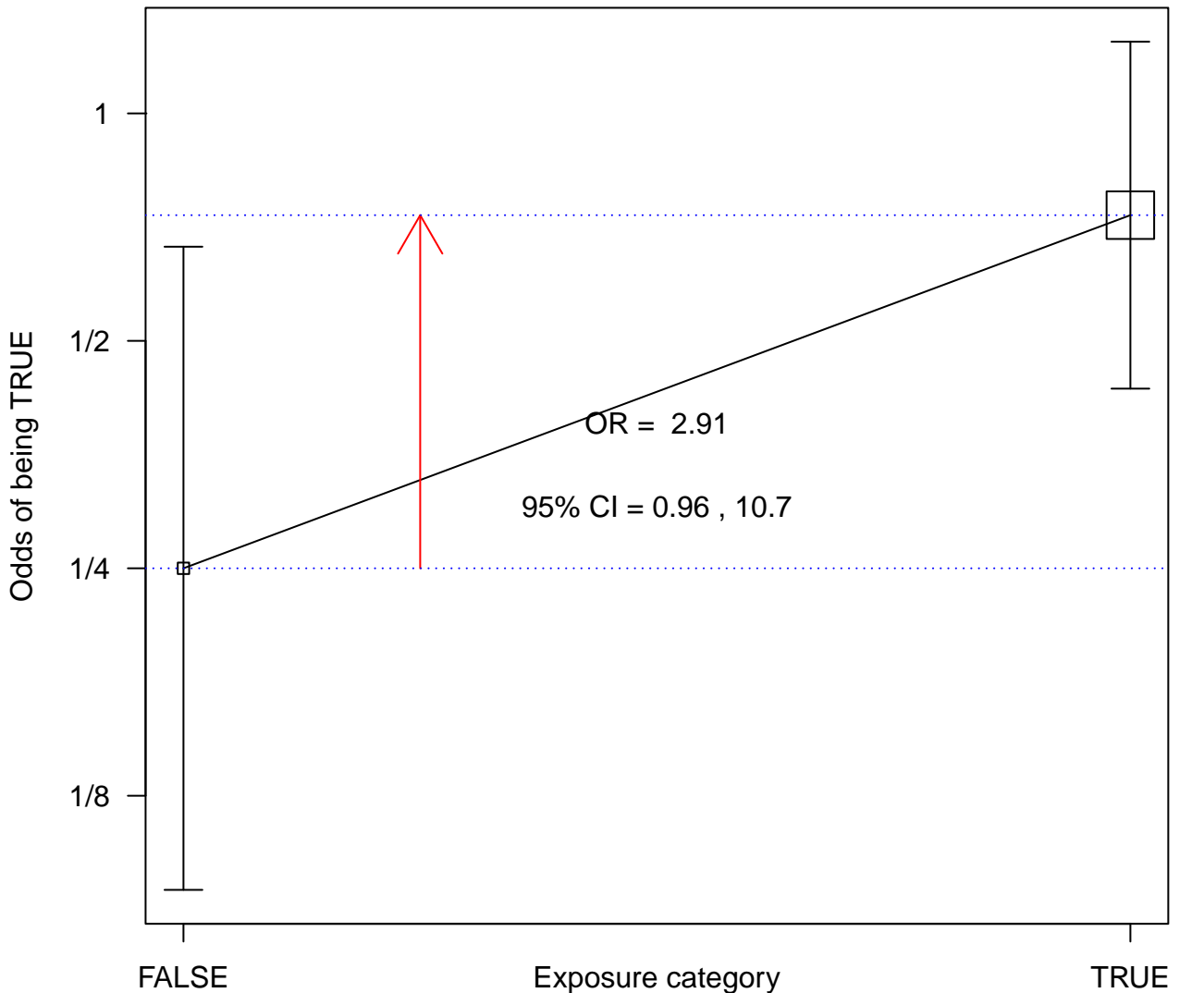
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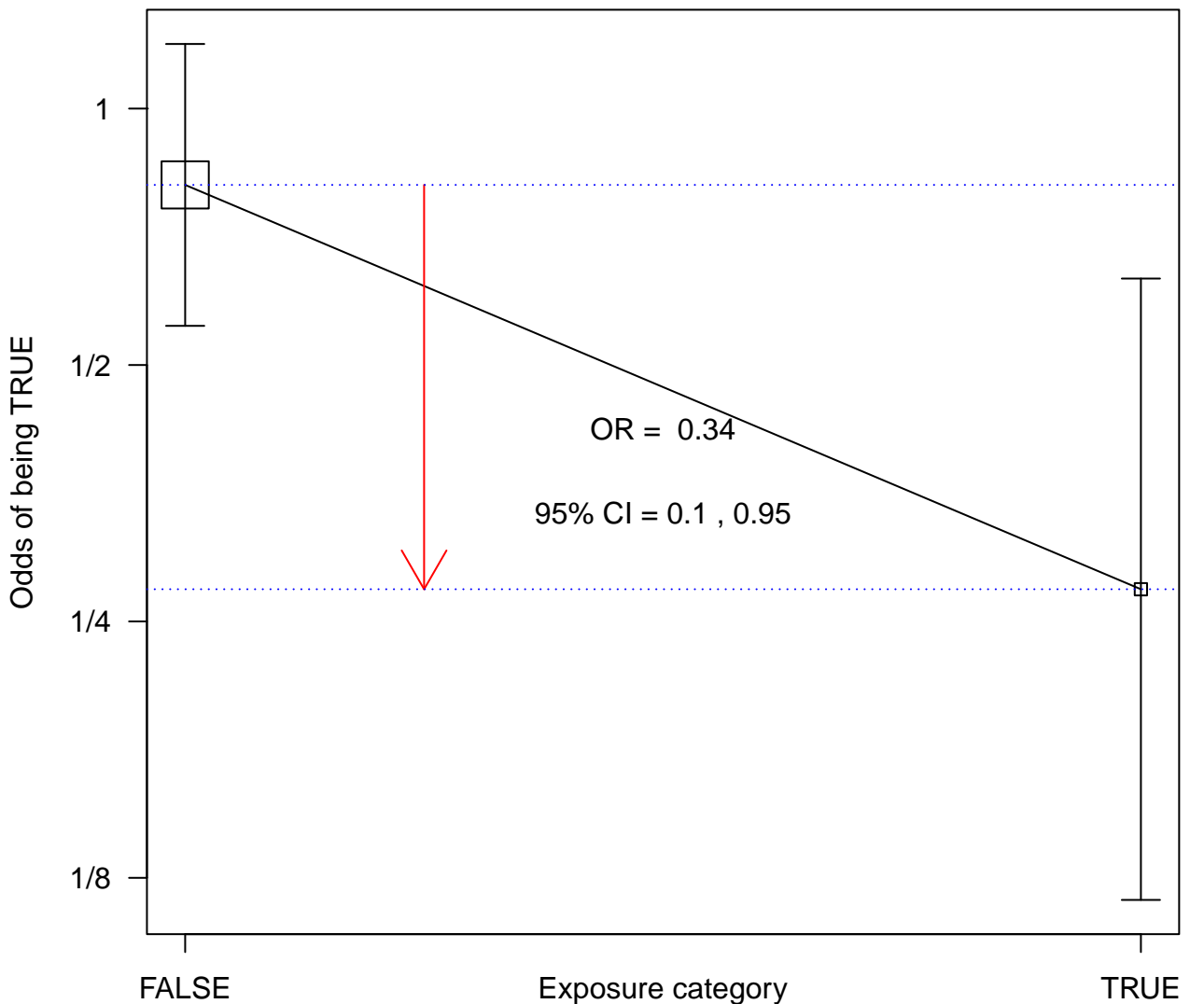
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Odds ratio from prospective/X-sectional study



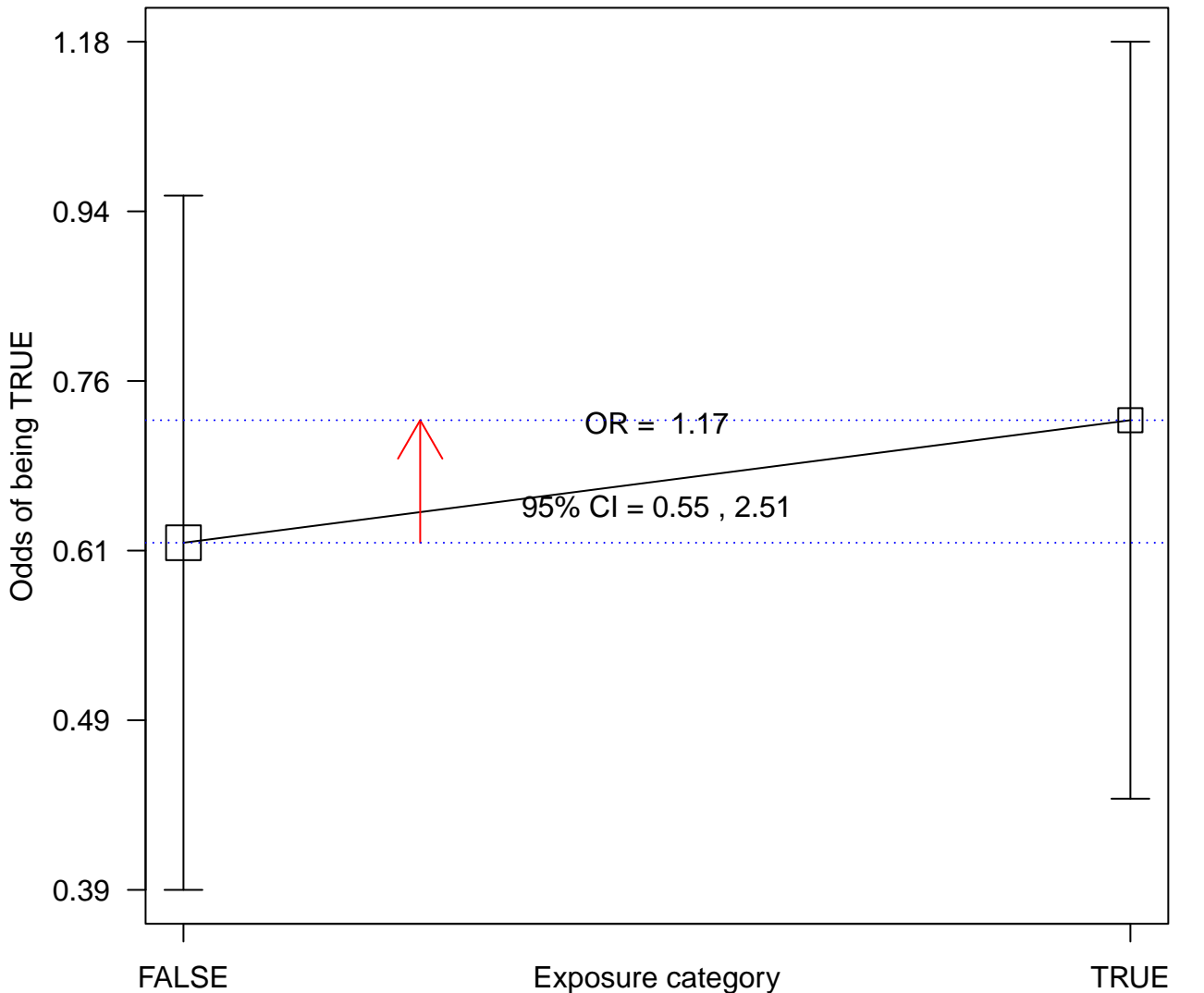
OR = 0.34

95% CI = 0.1 , 0.95

Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

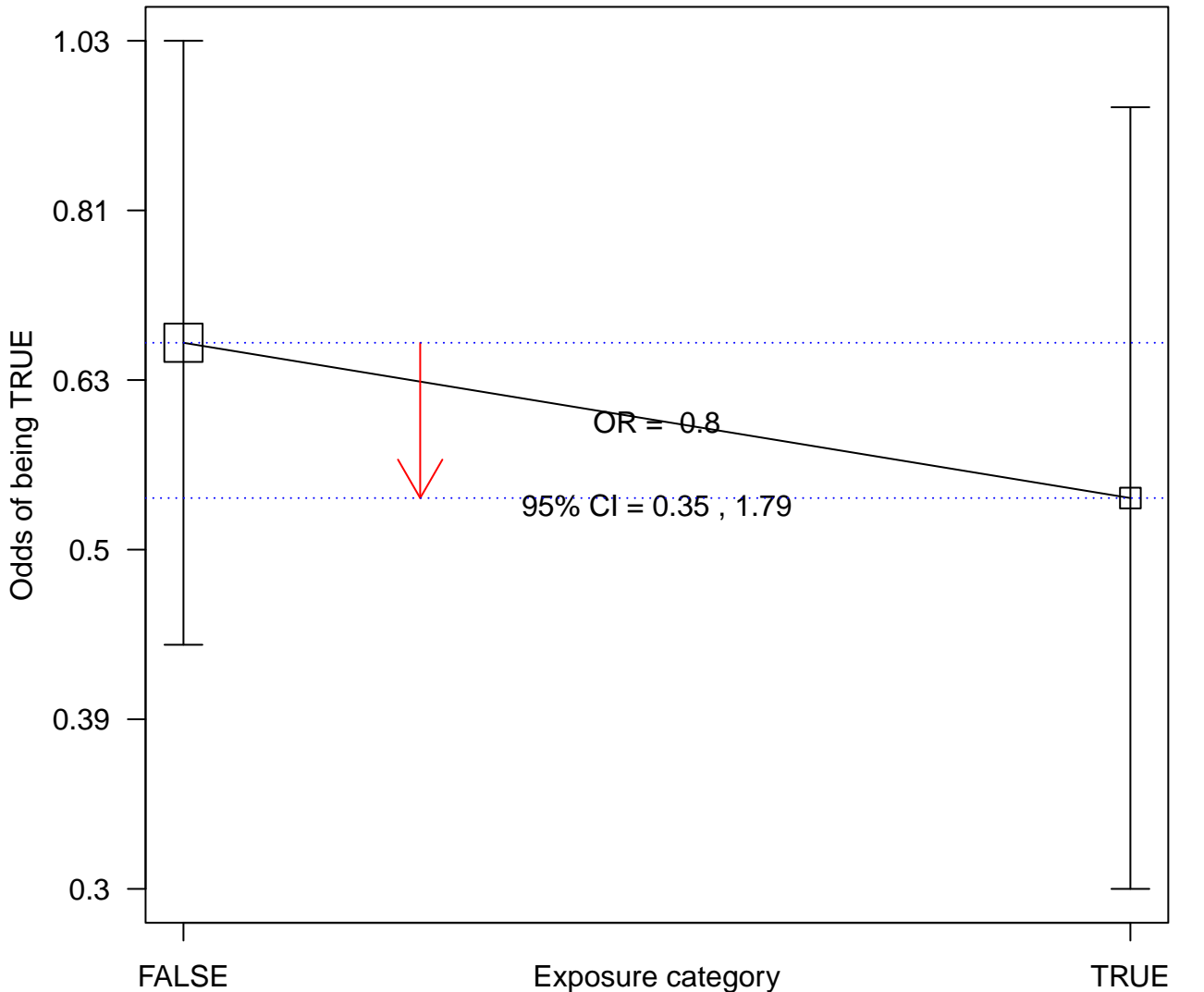
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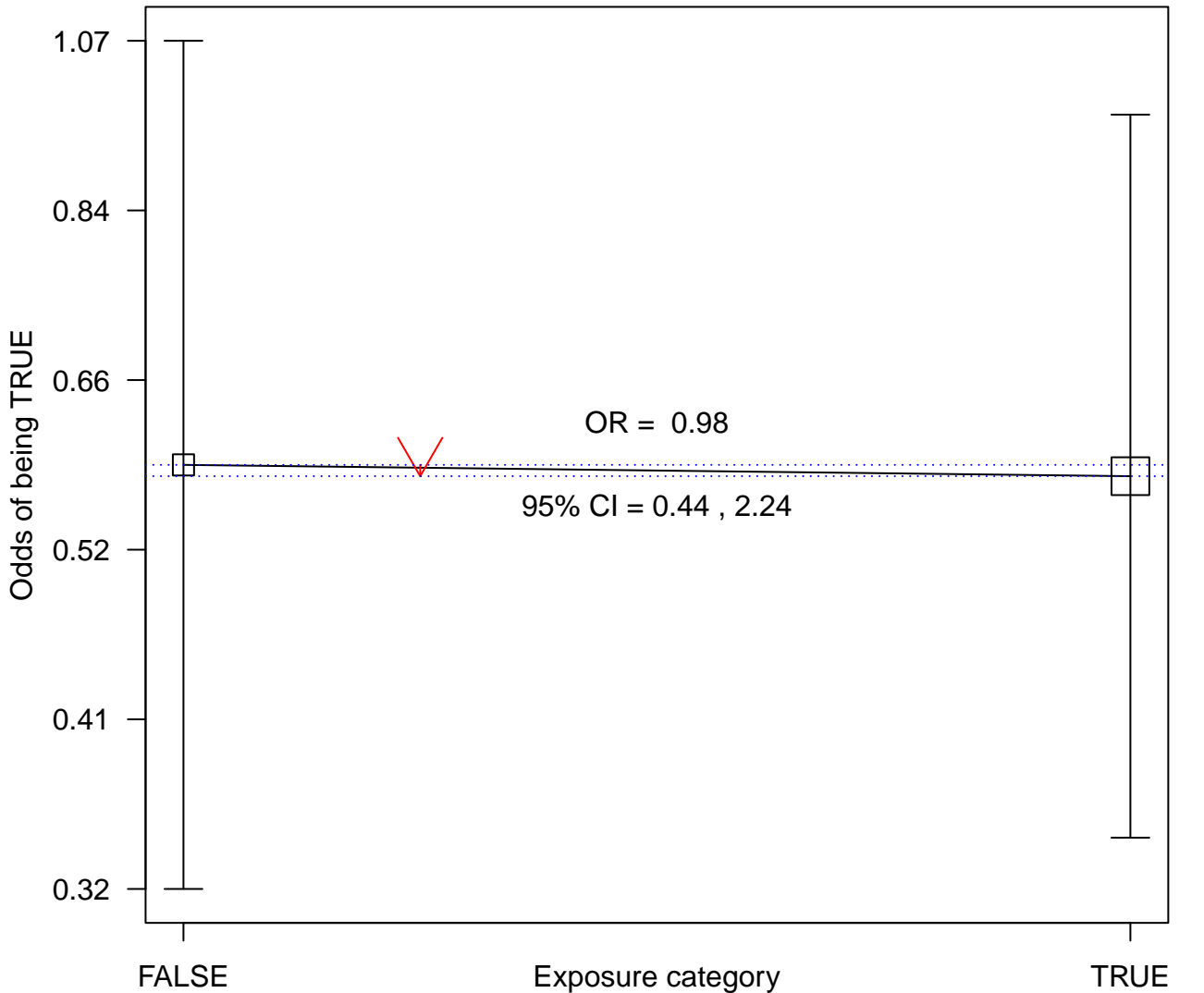
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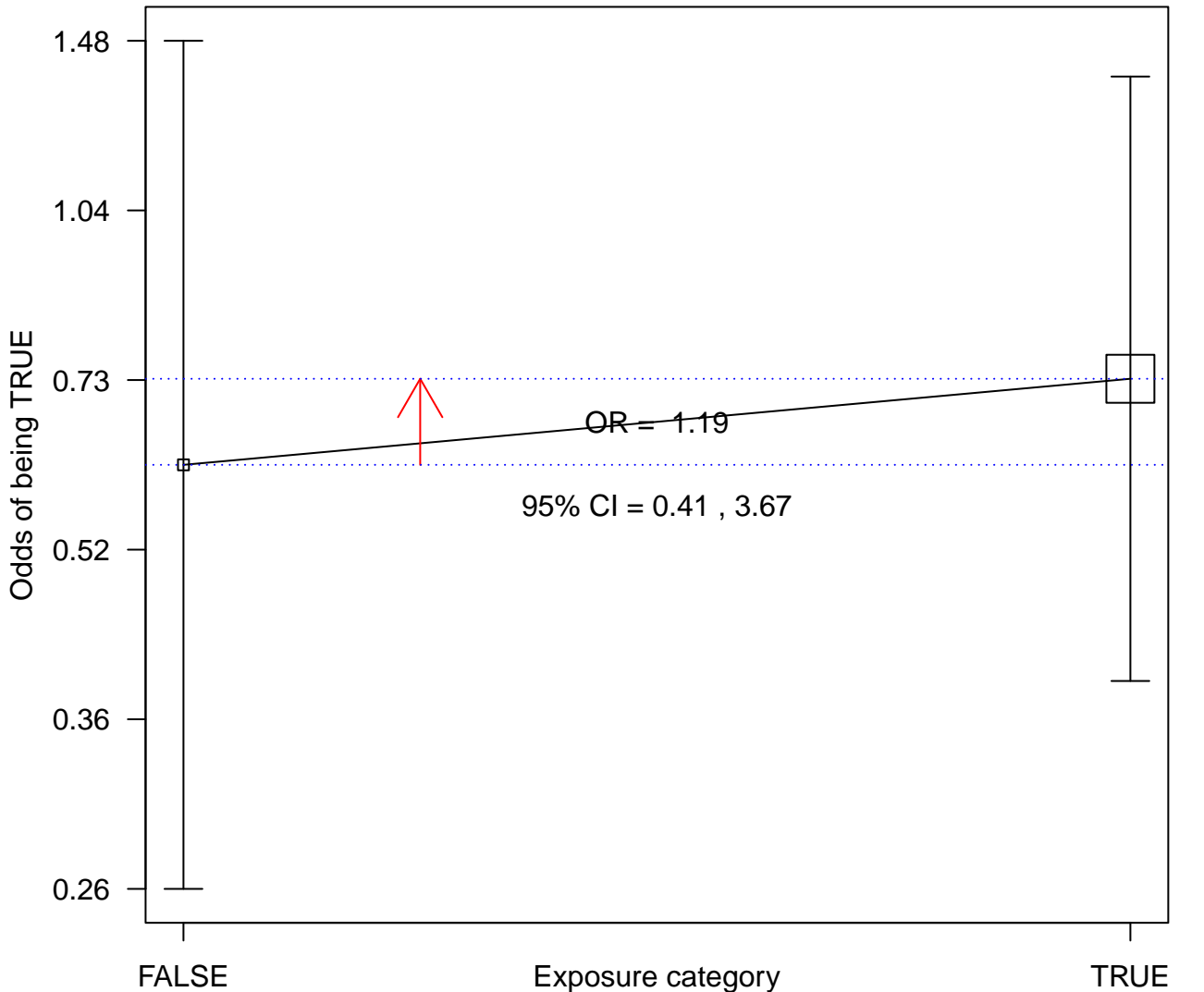
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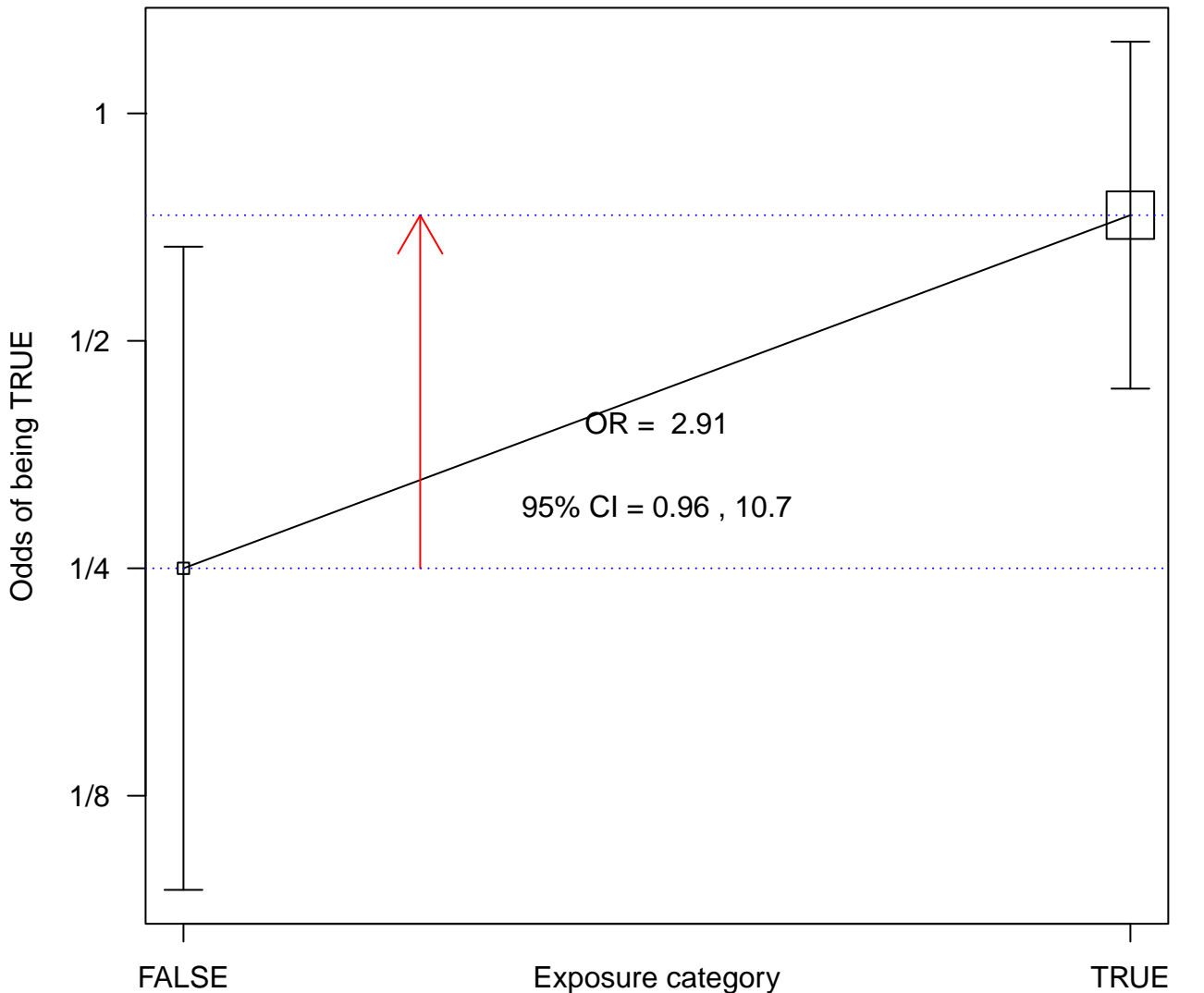
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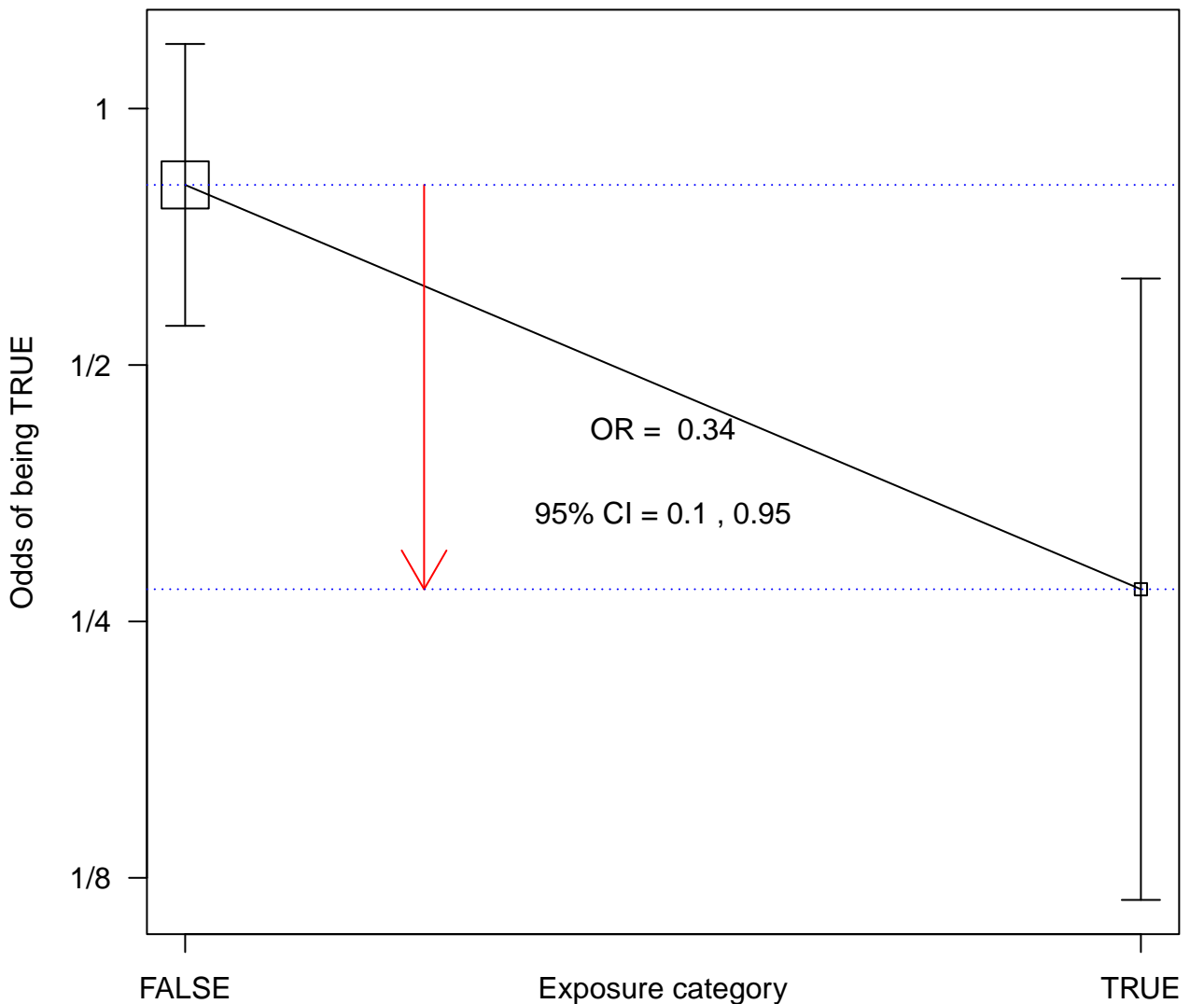
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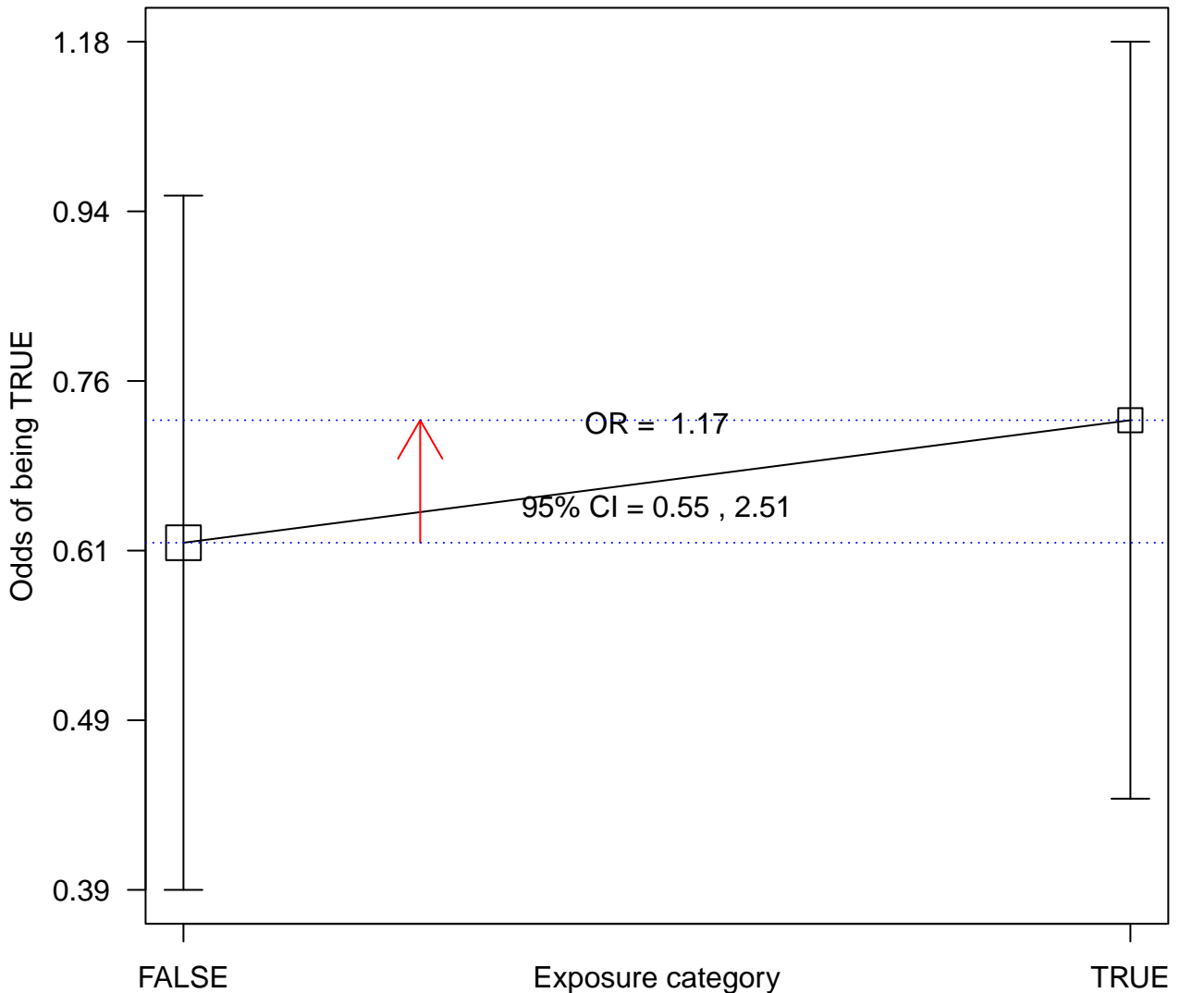
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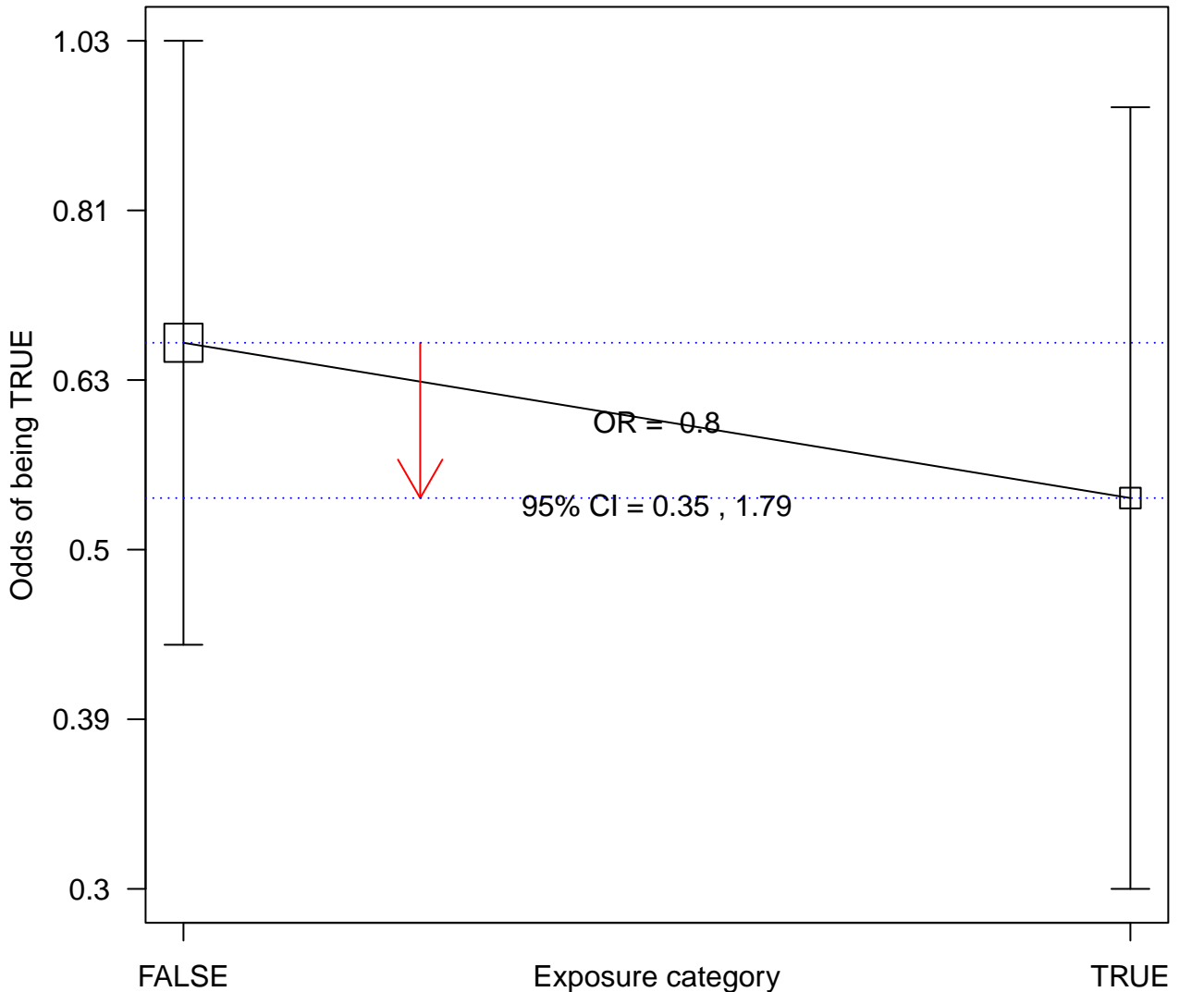
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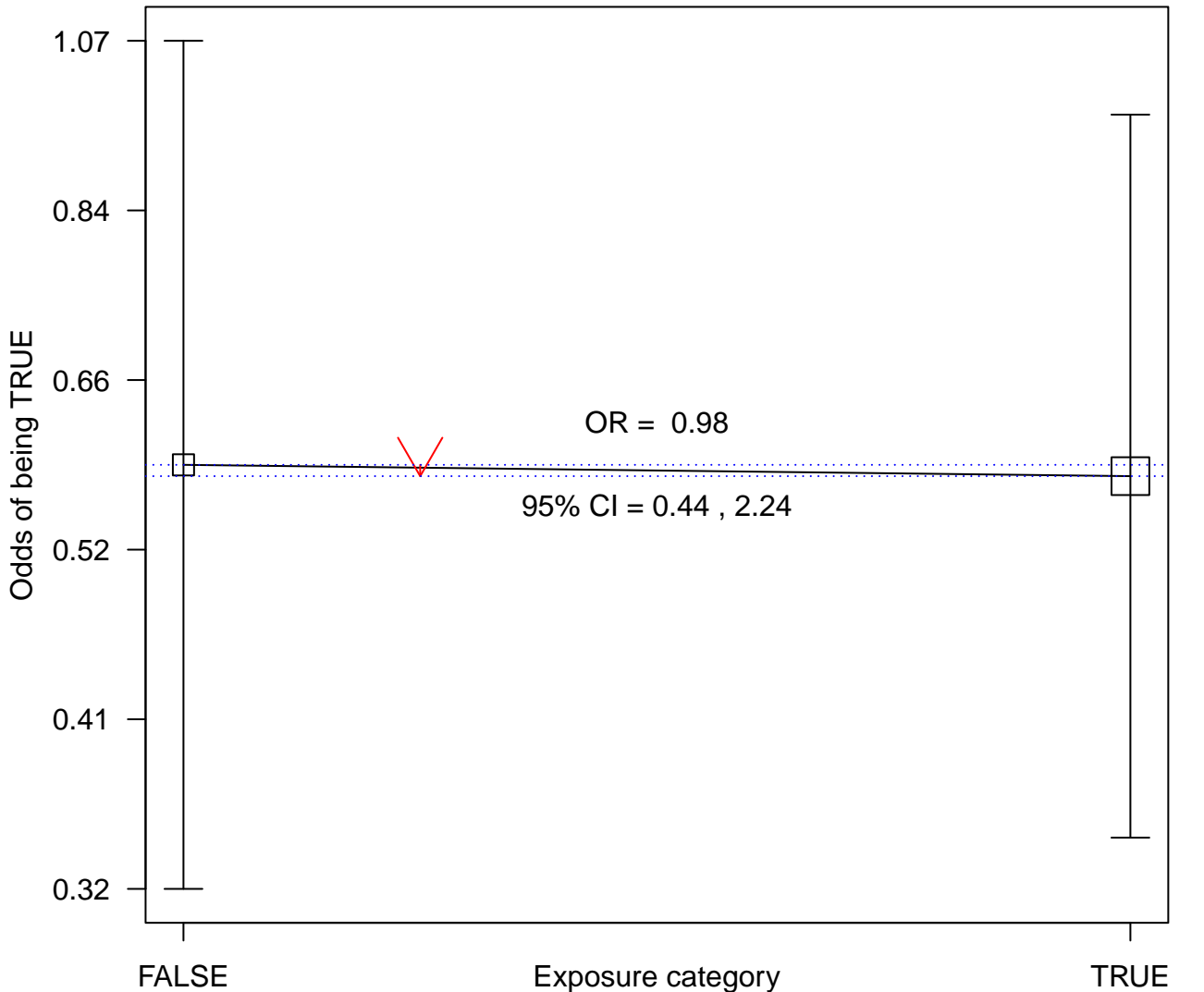
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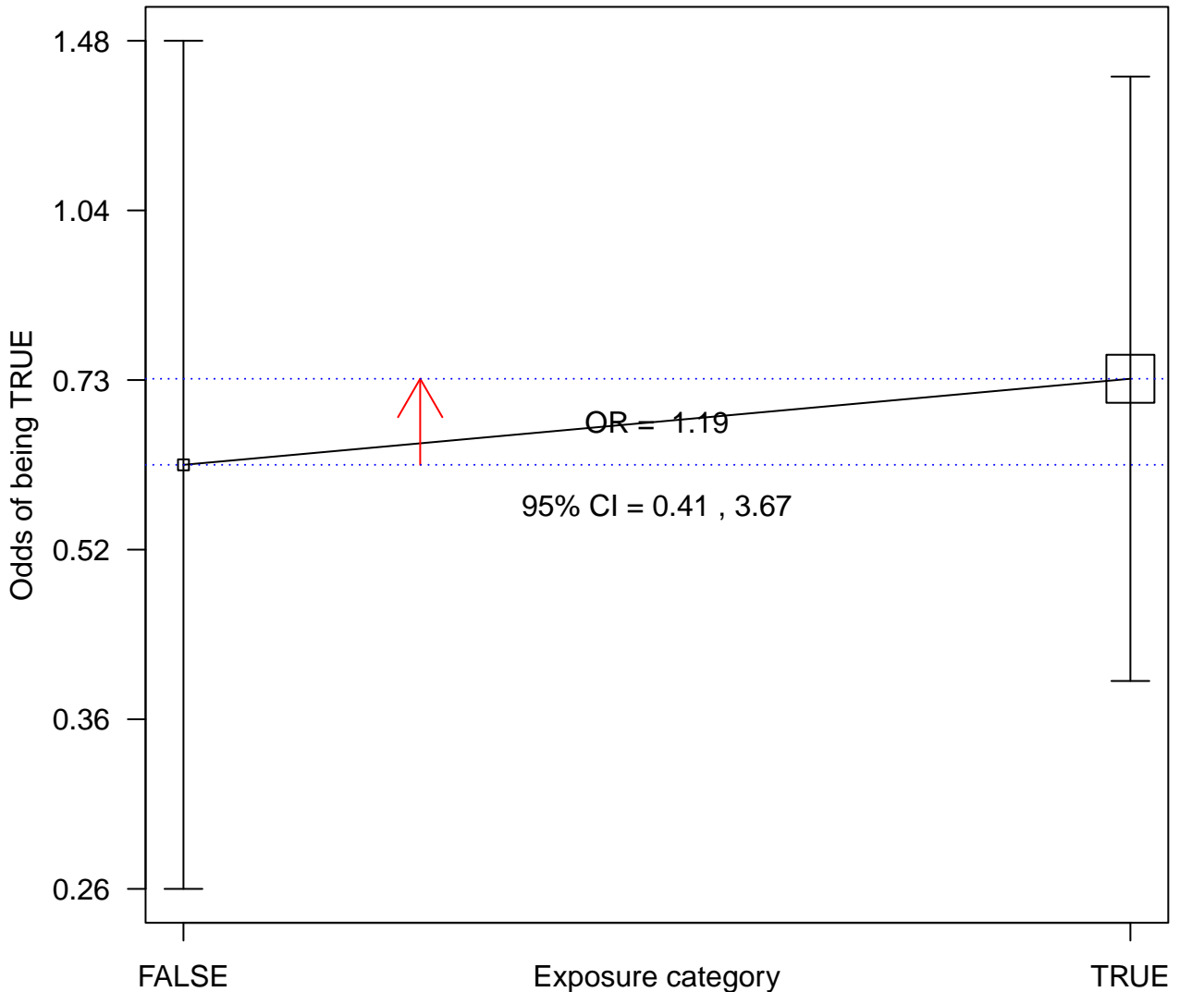
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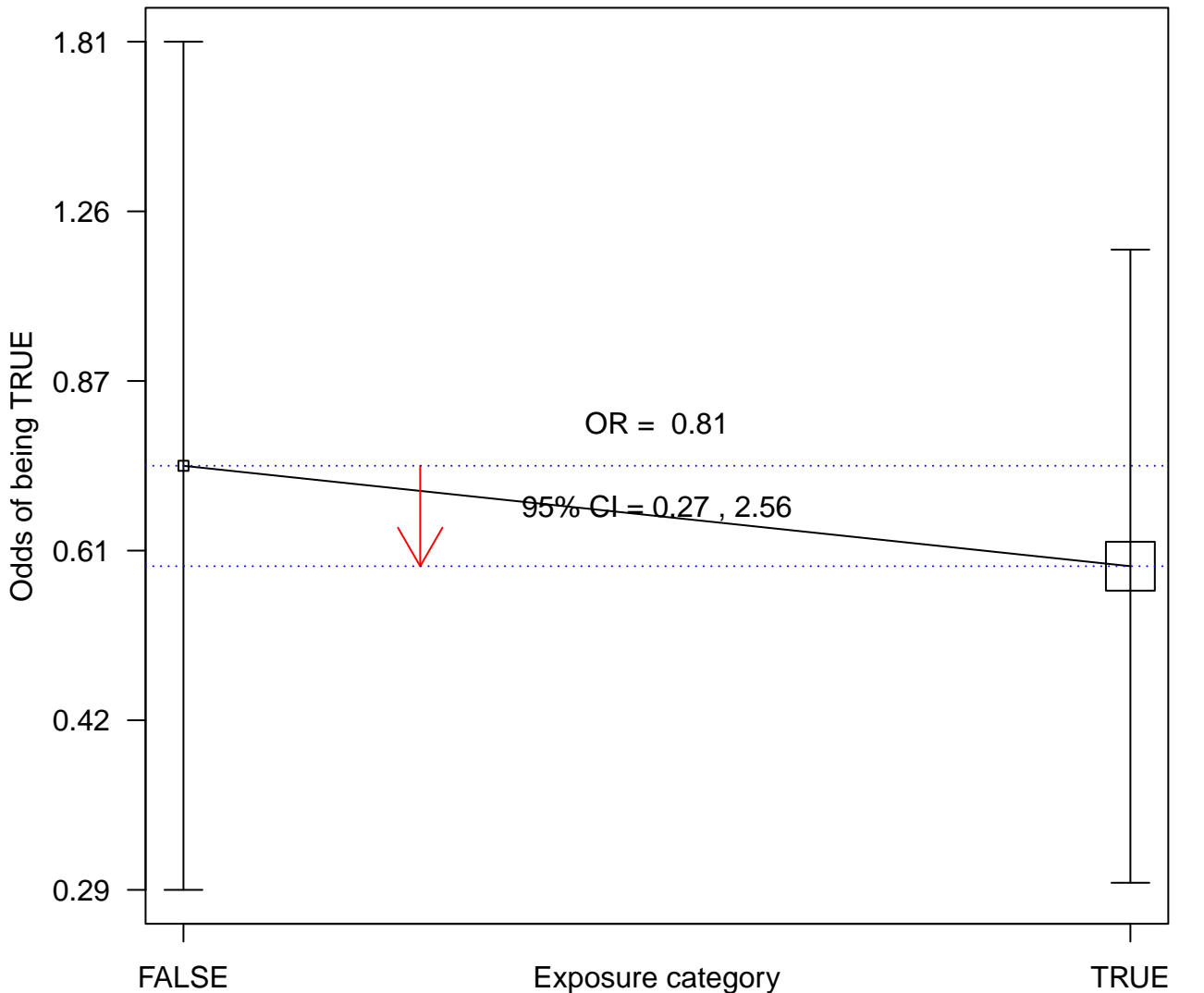
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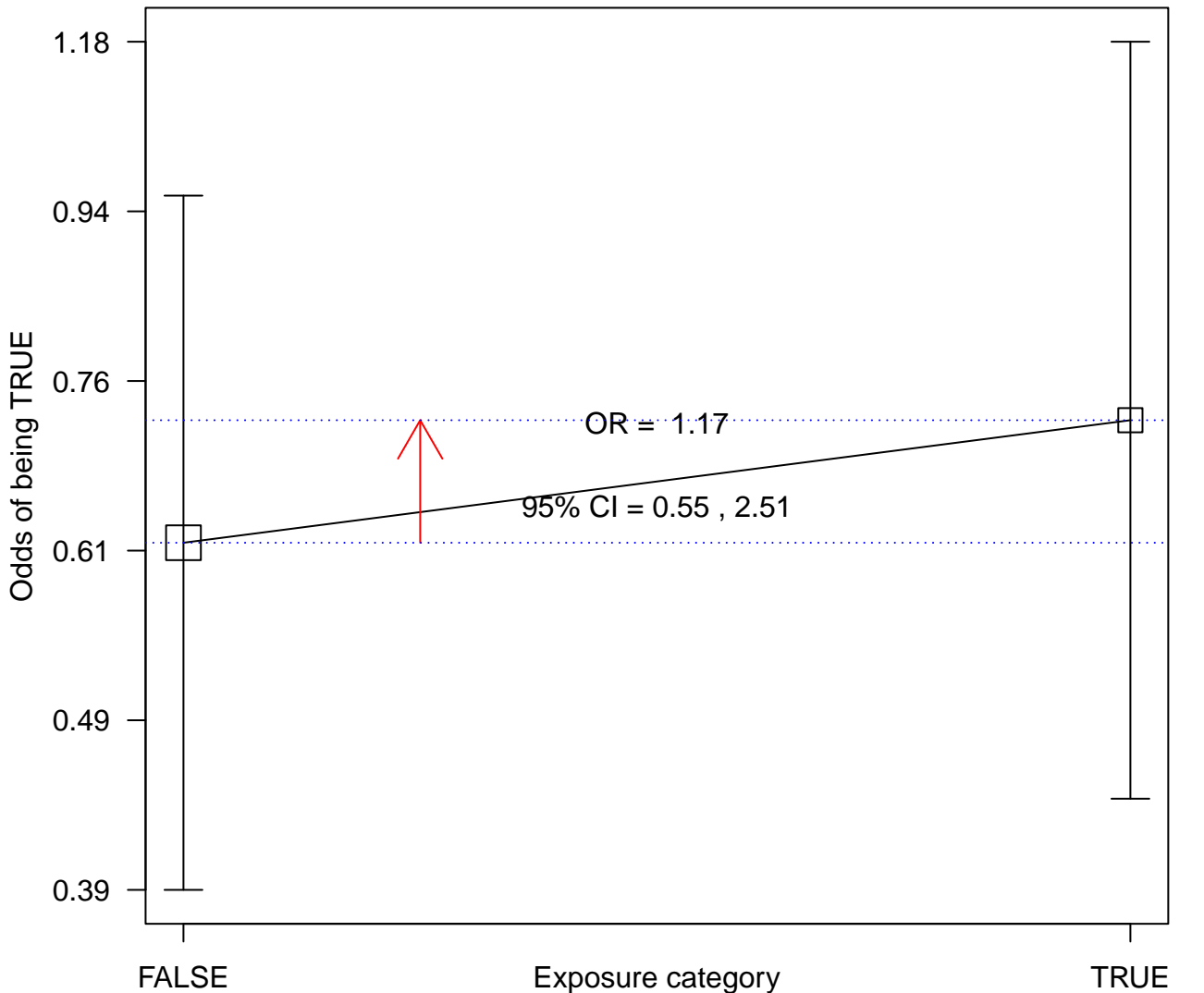
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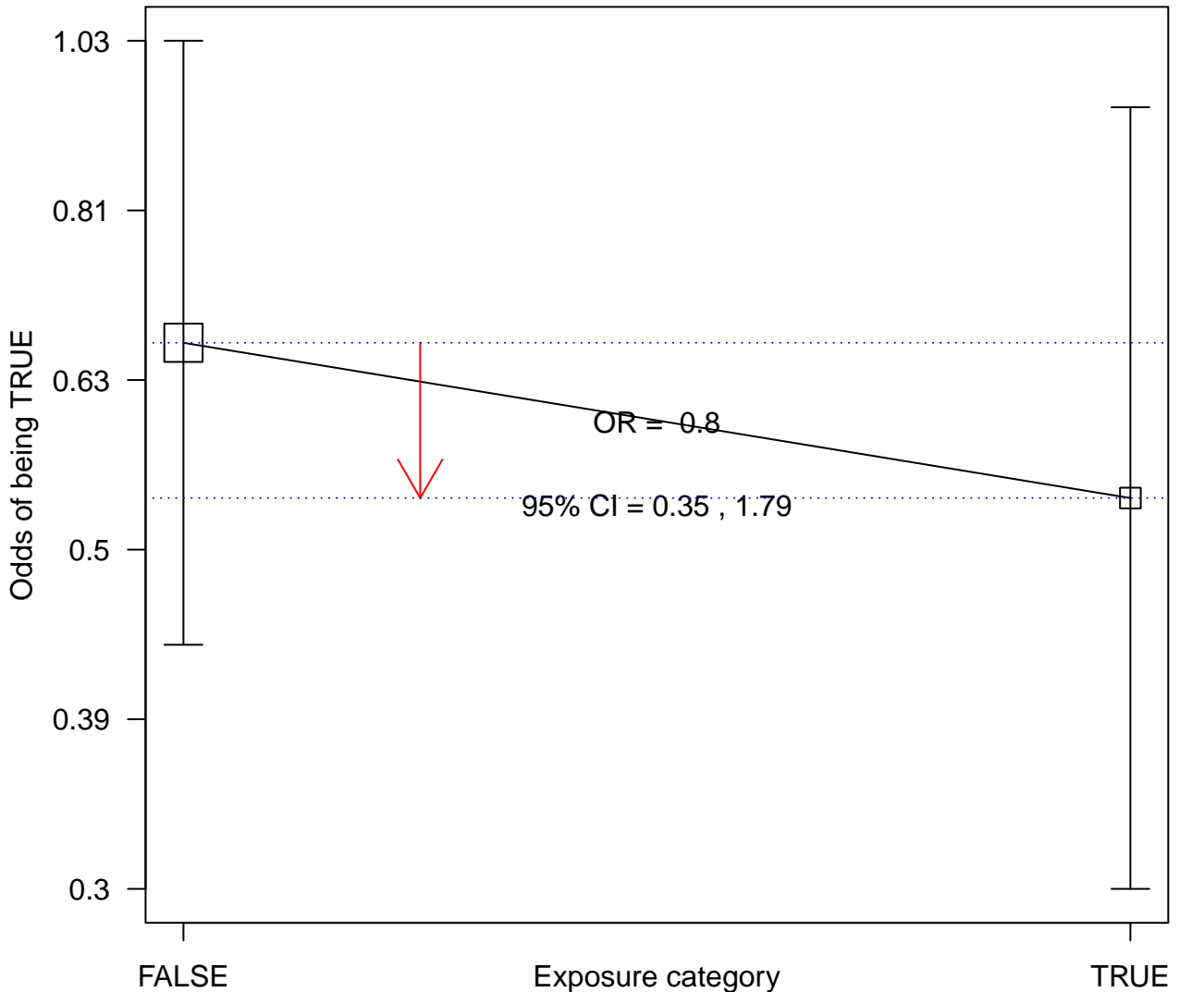
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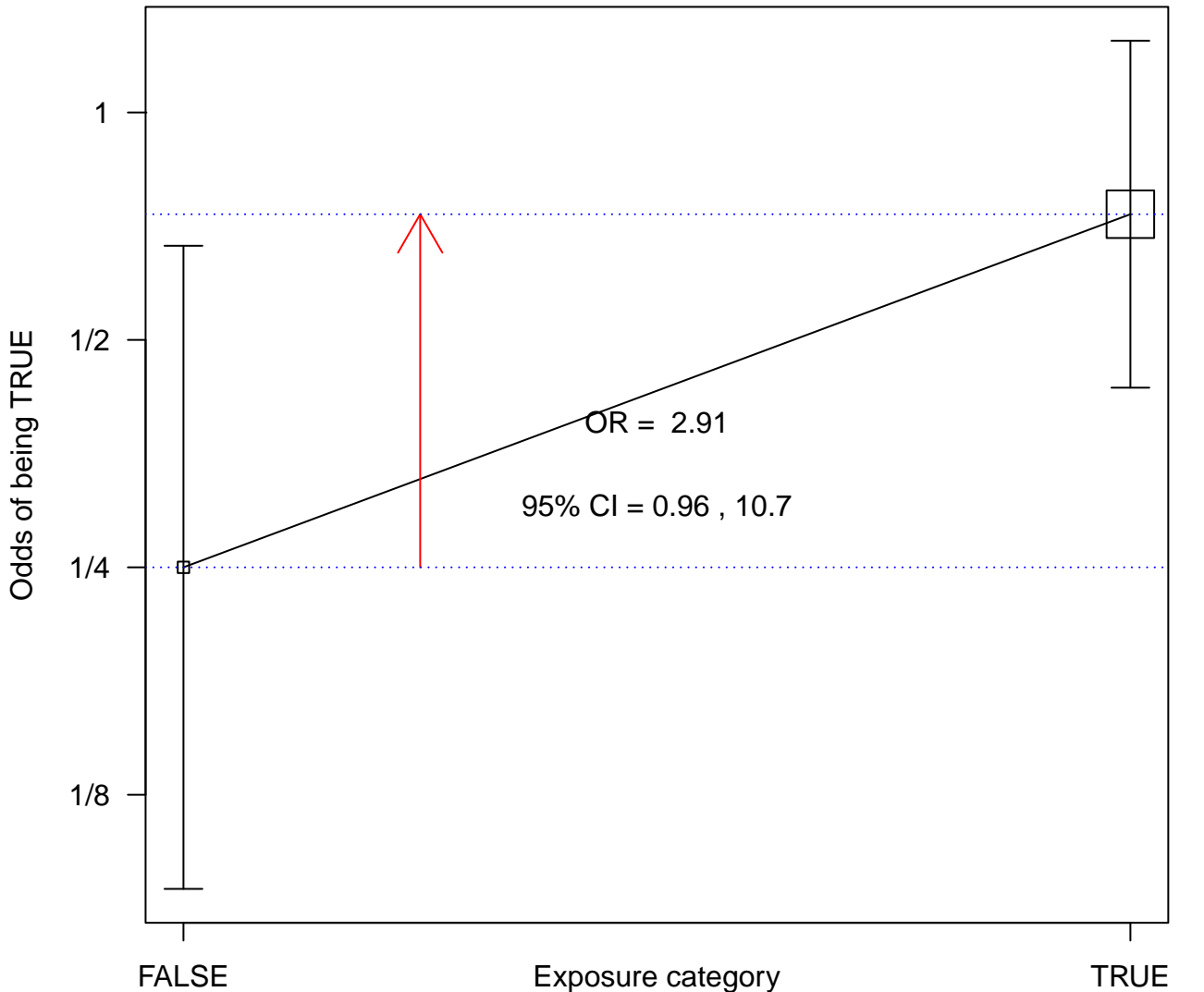
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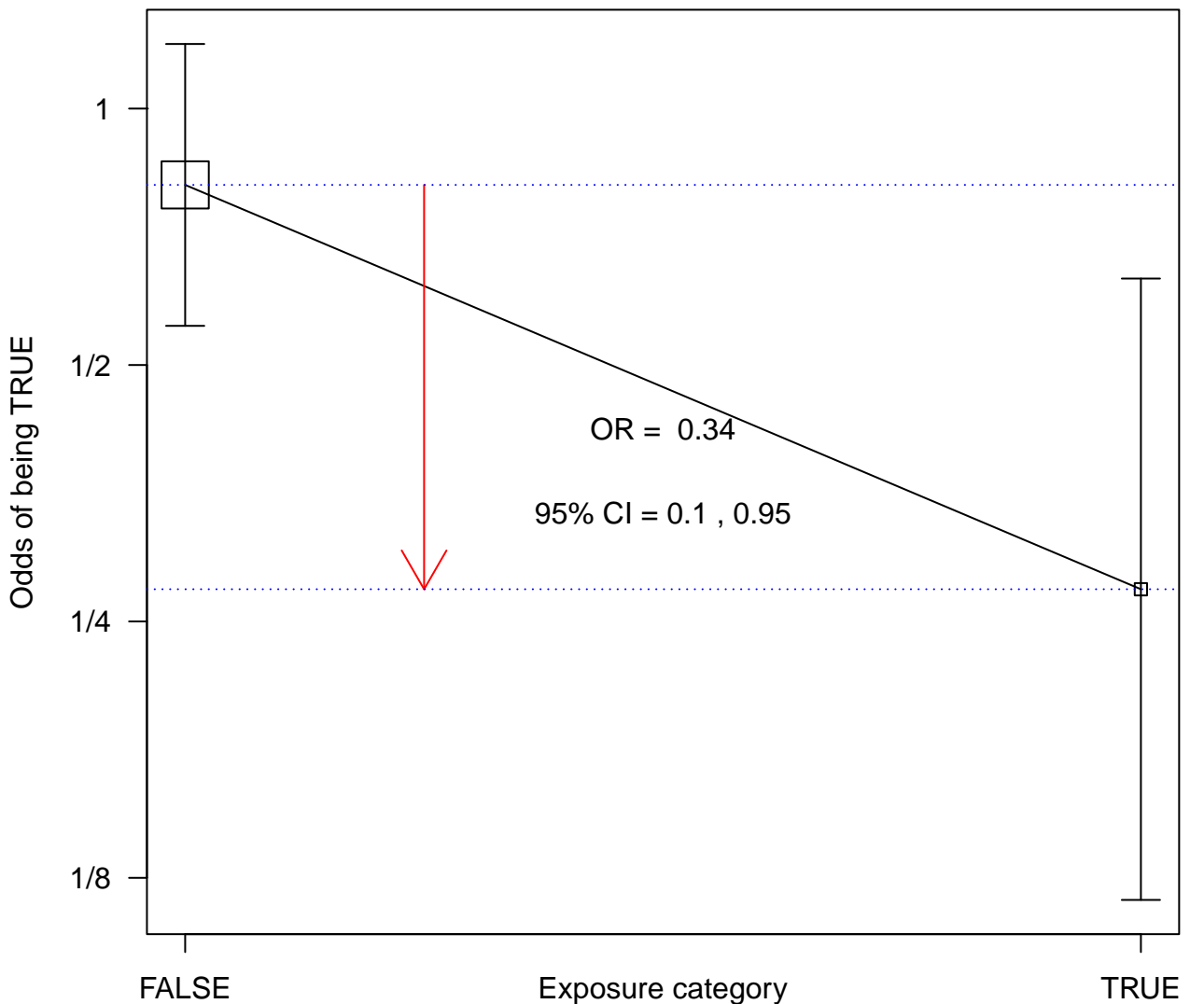
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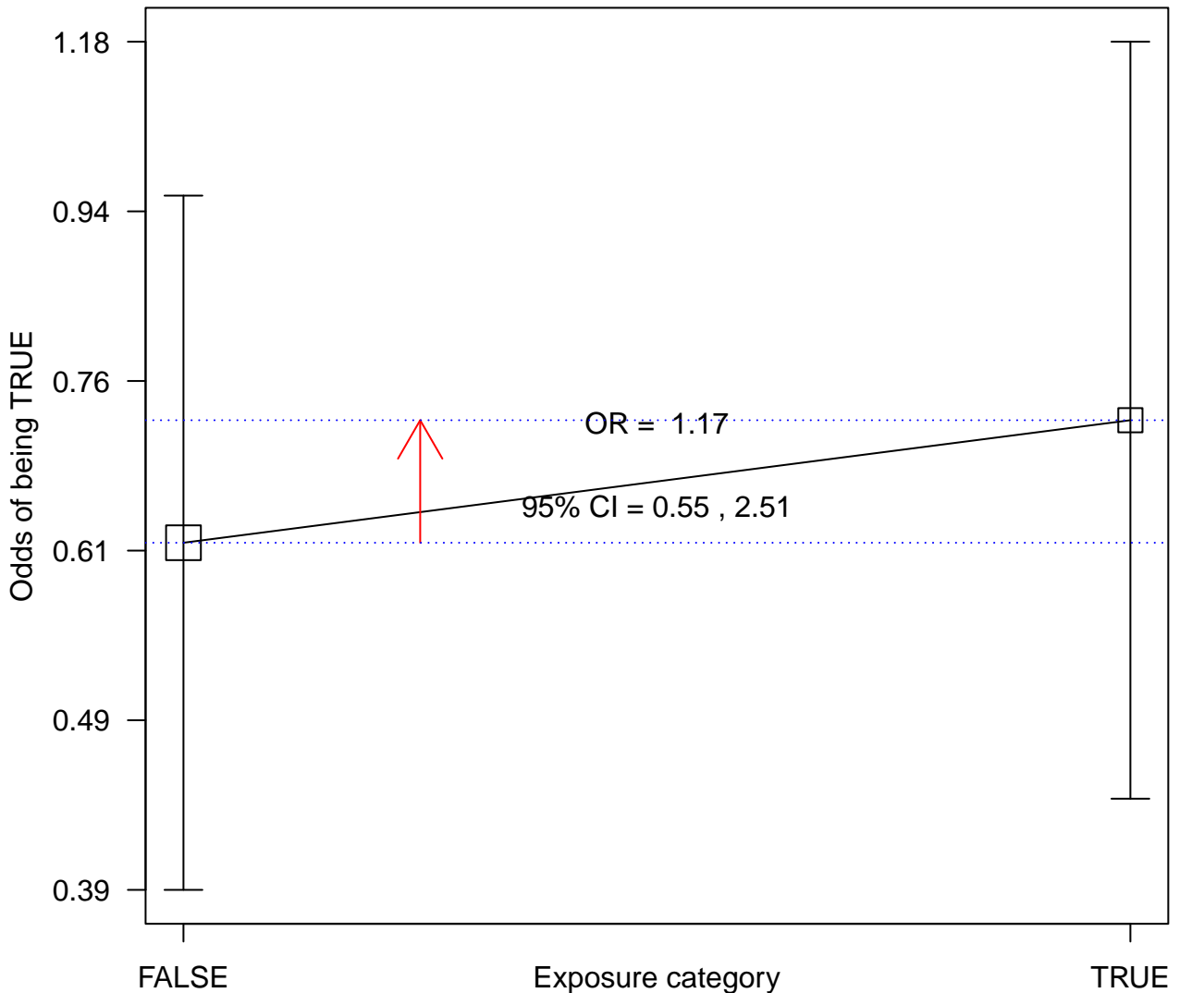
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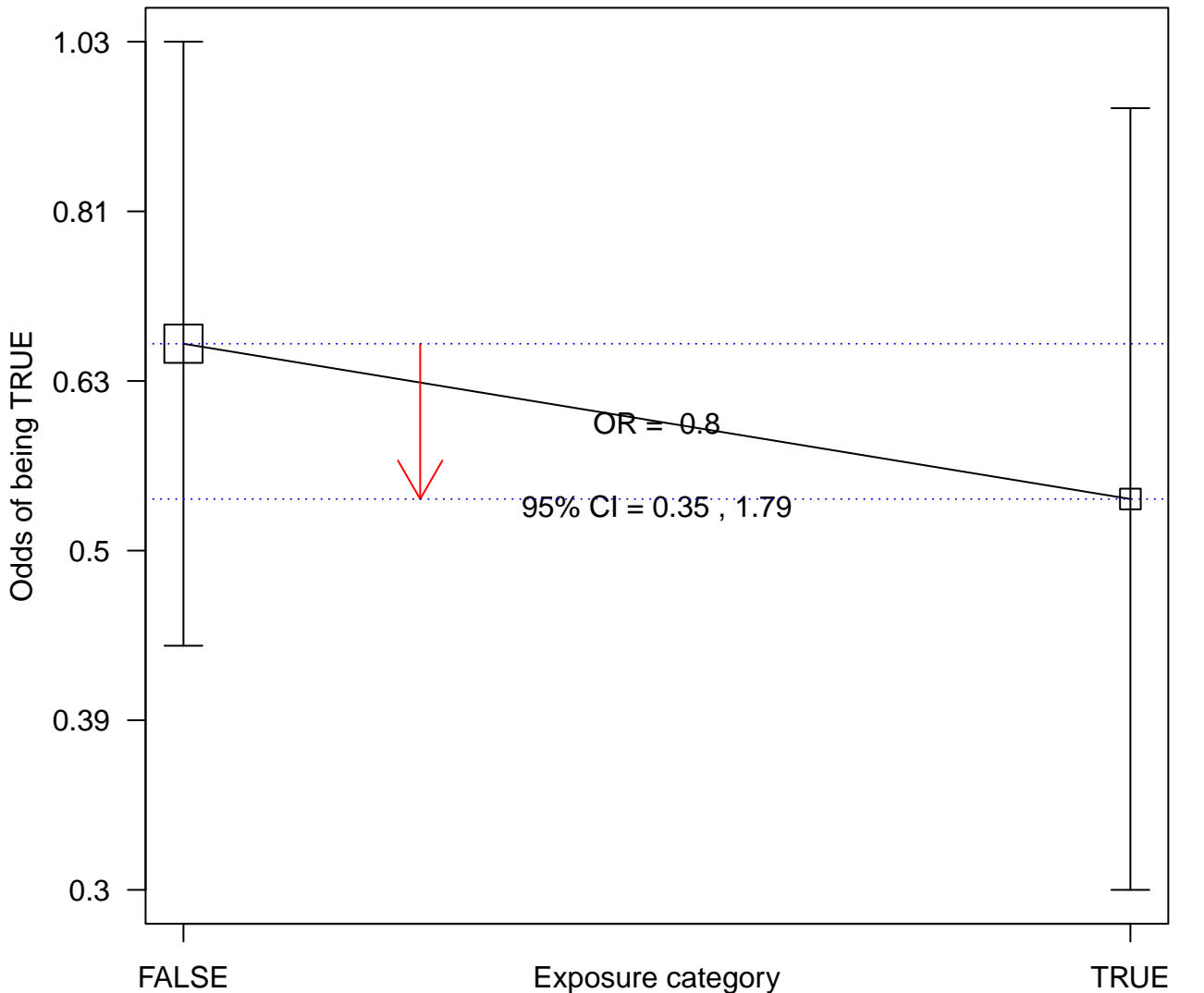
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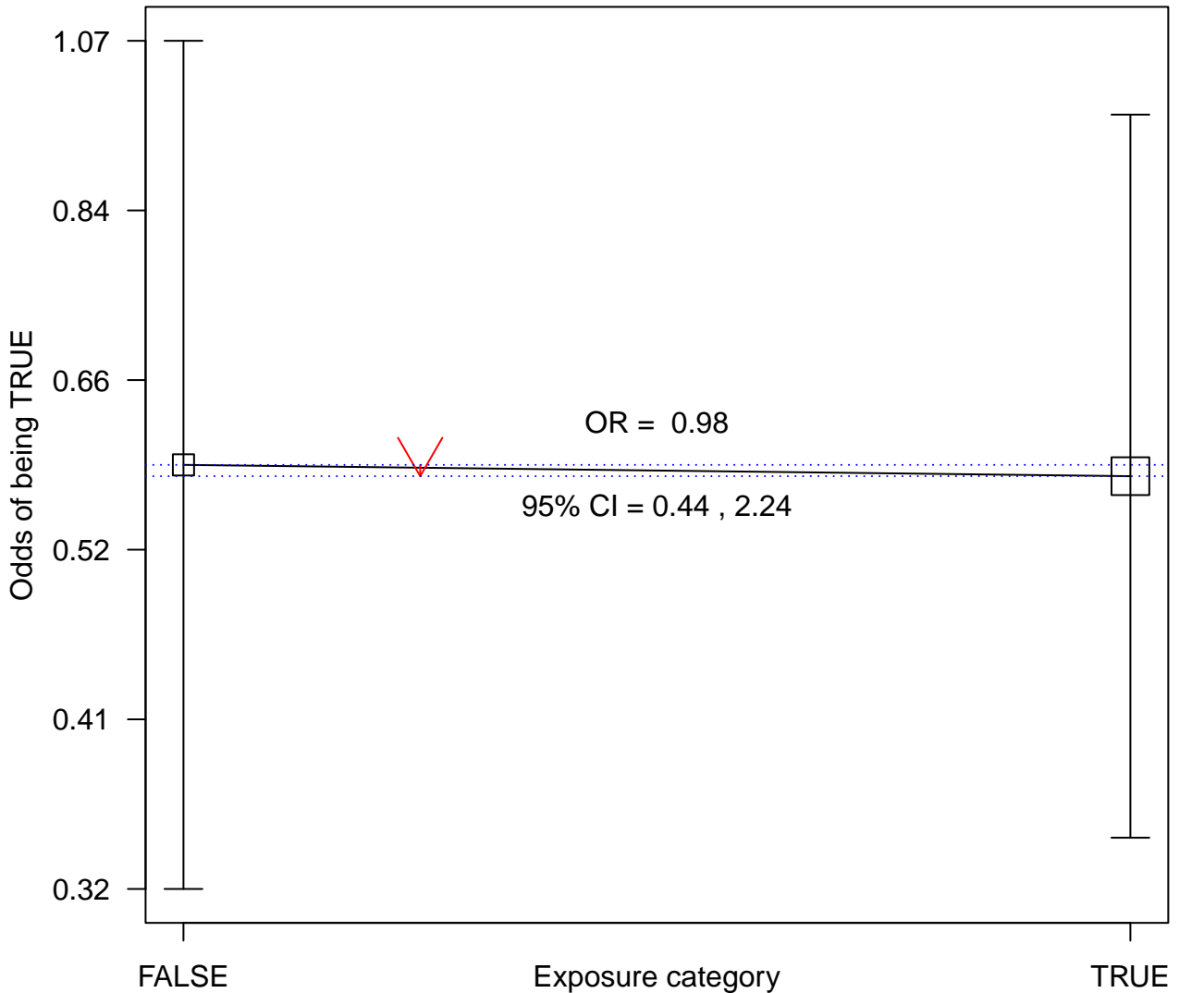
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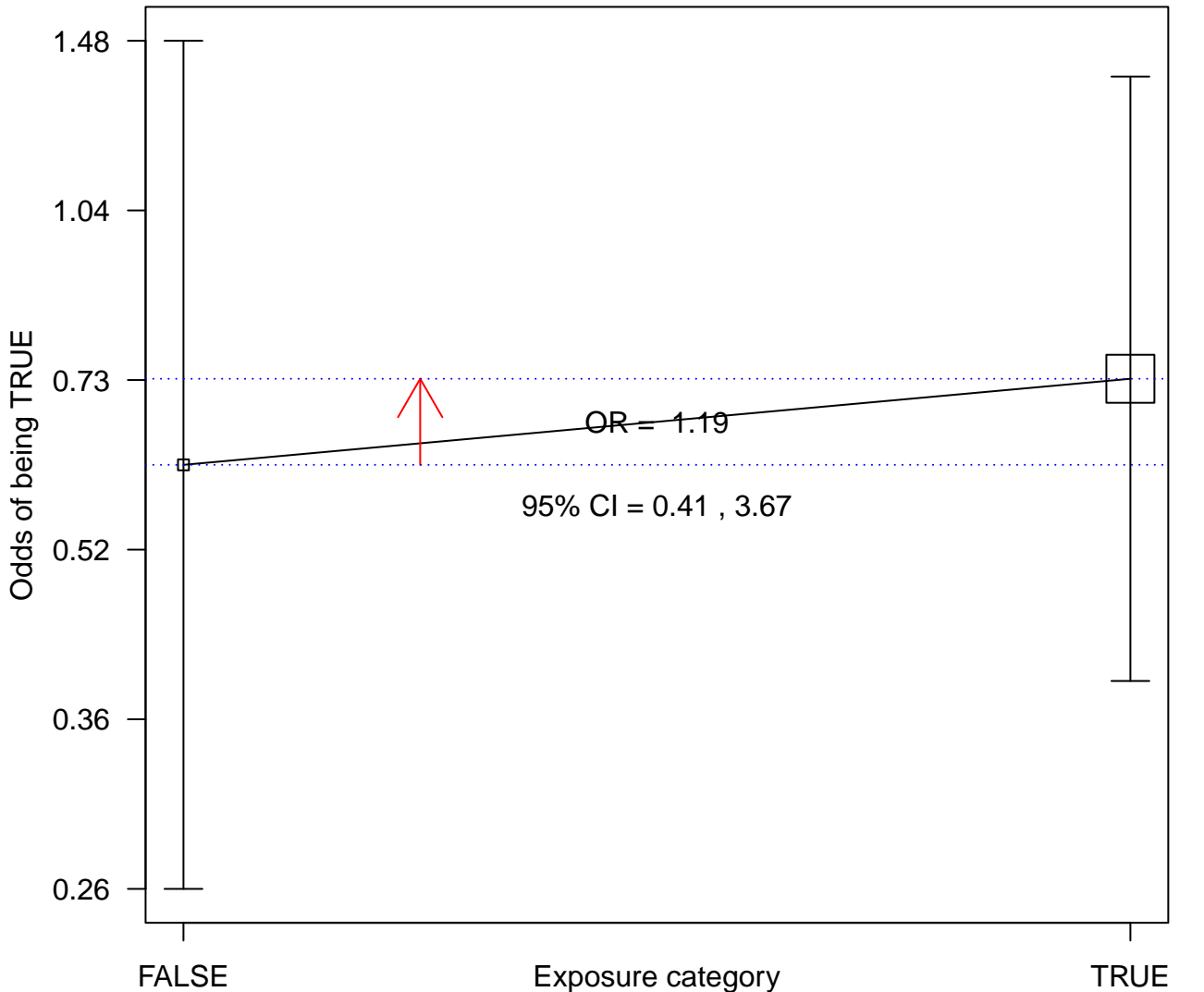
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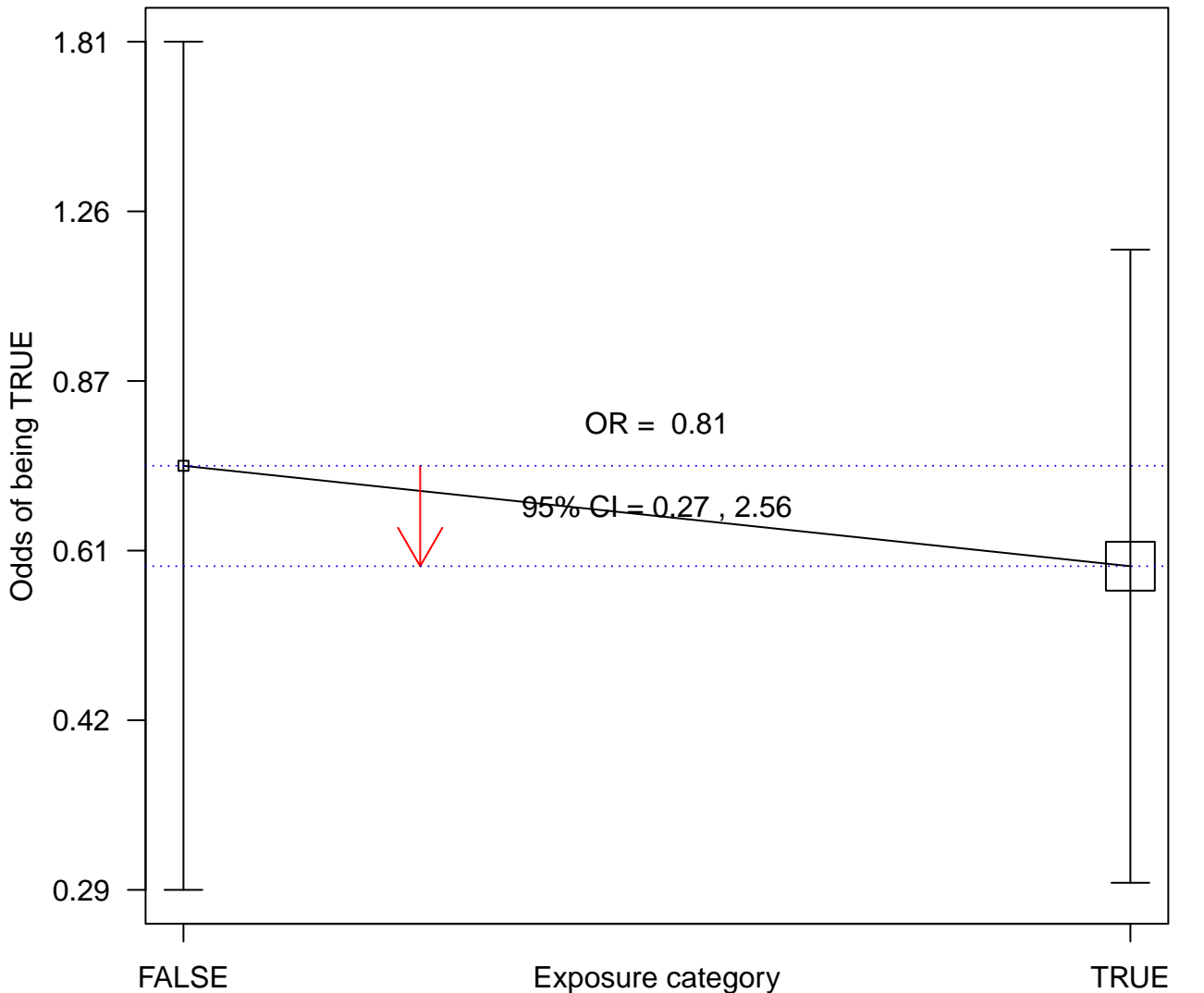
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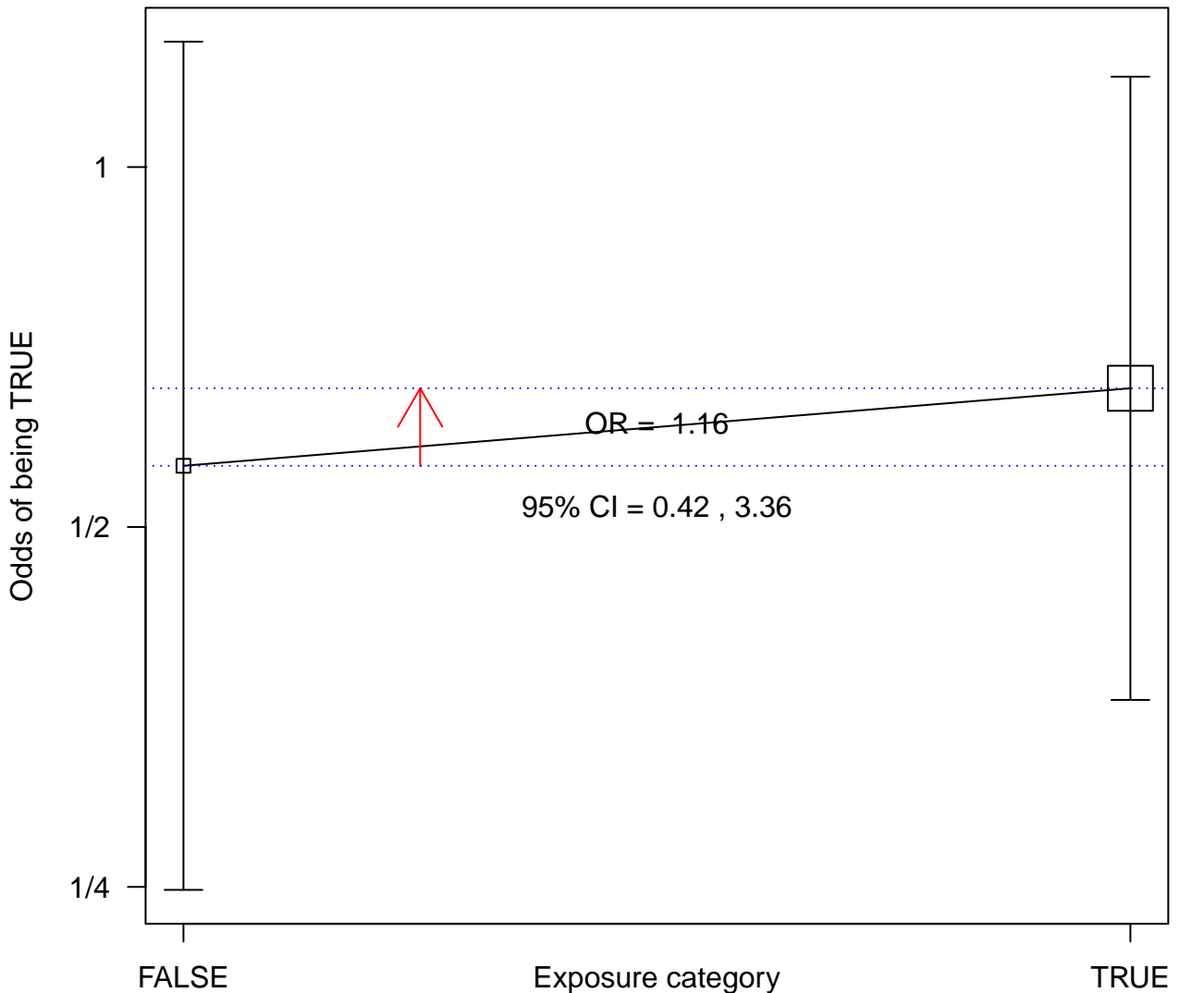
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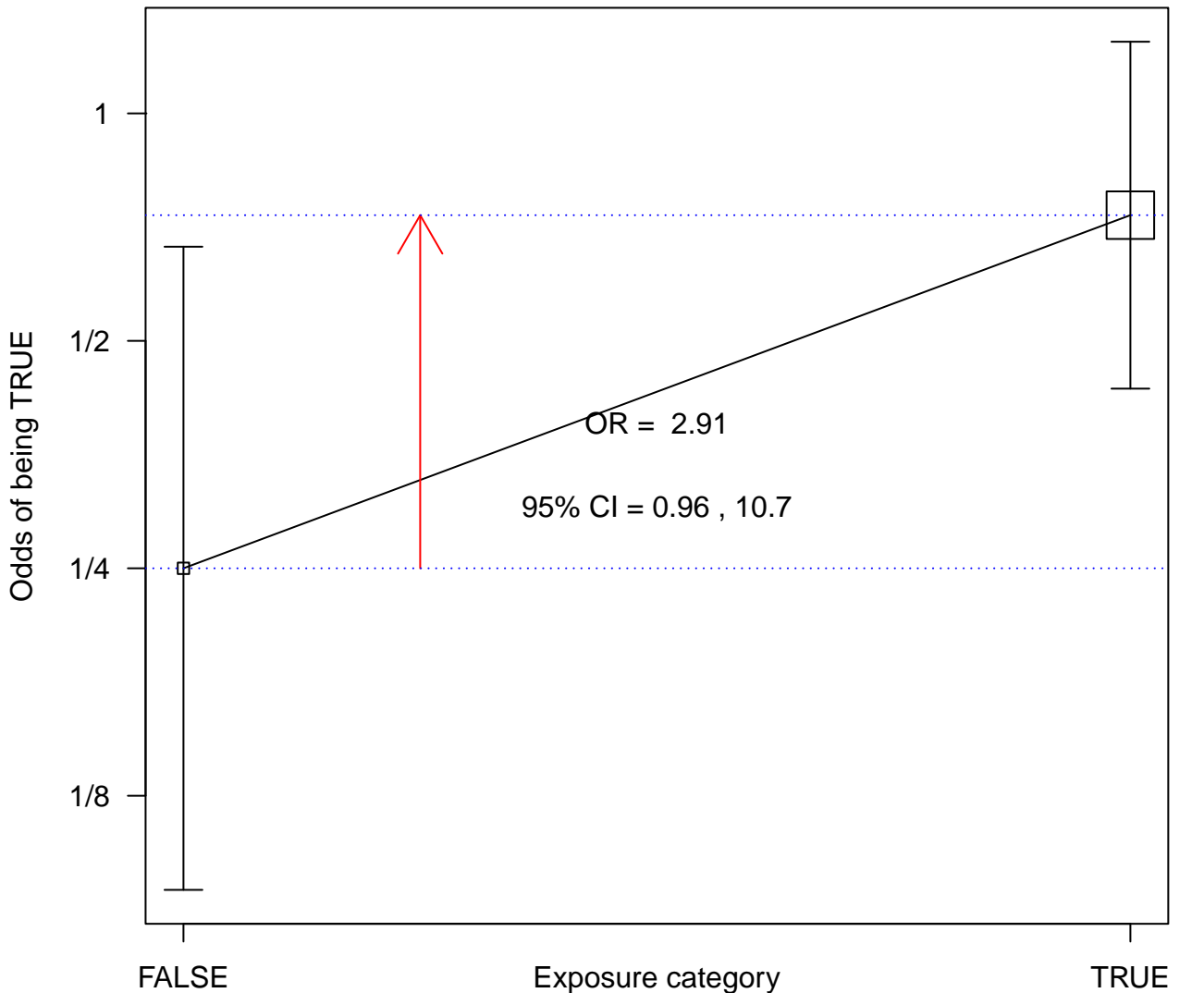
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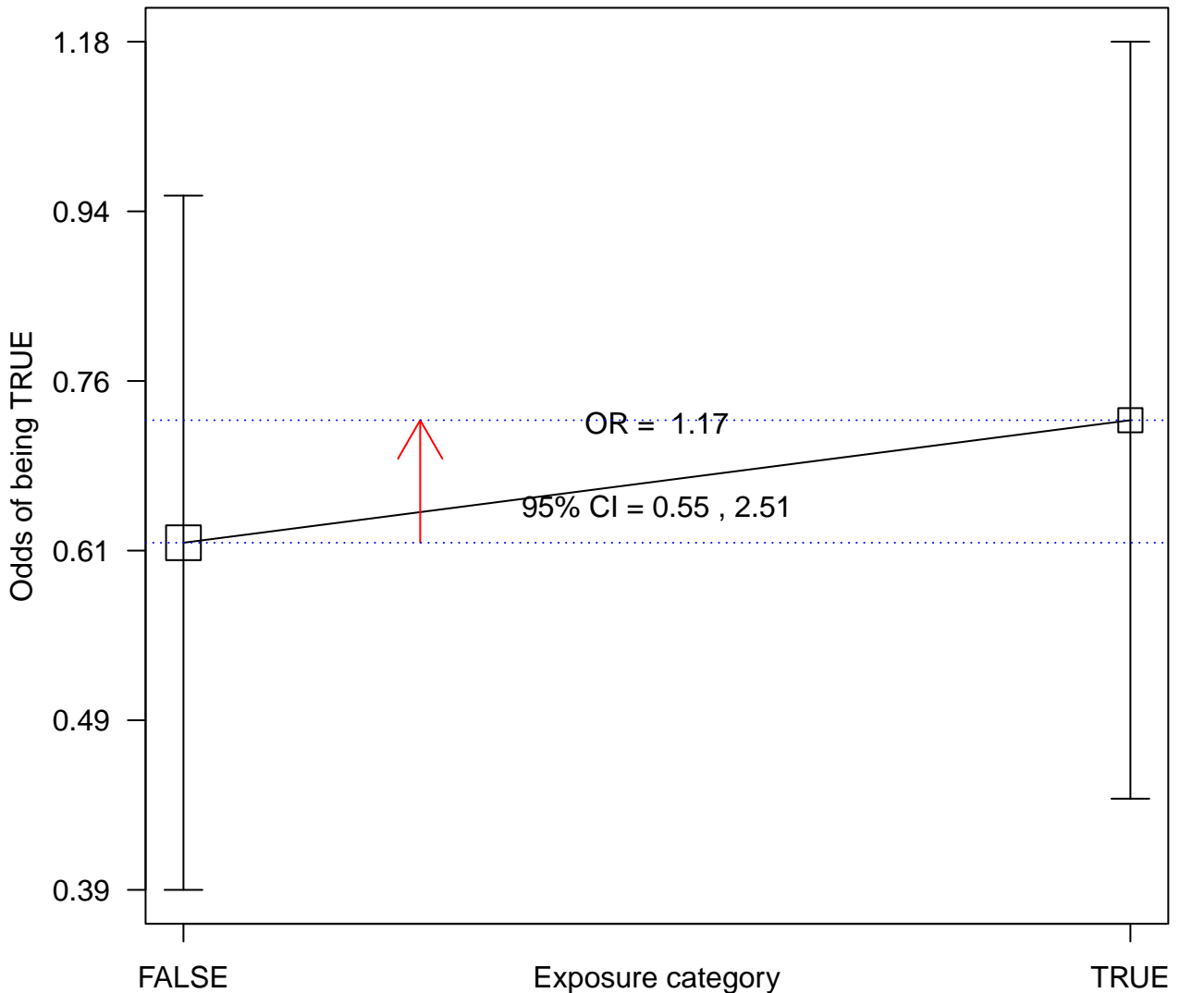
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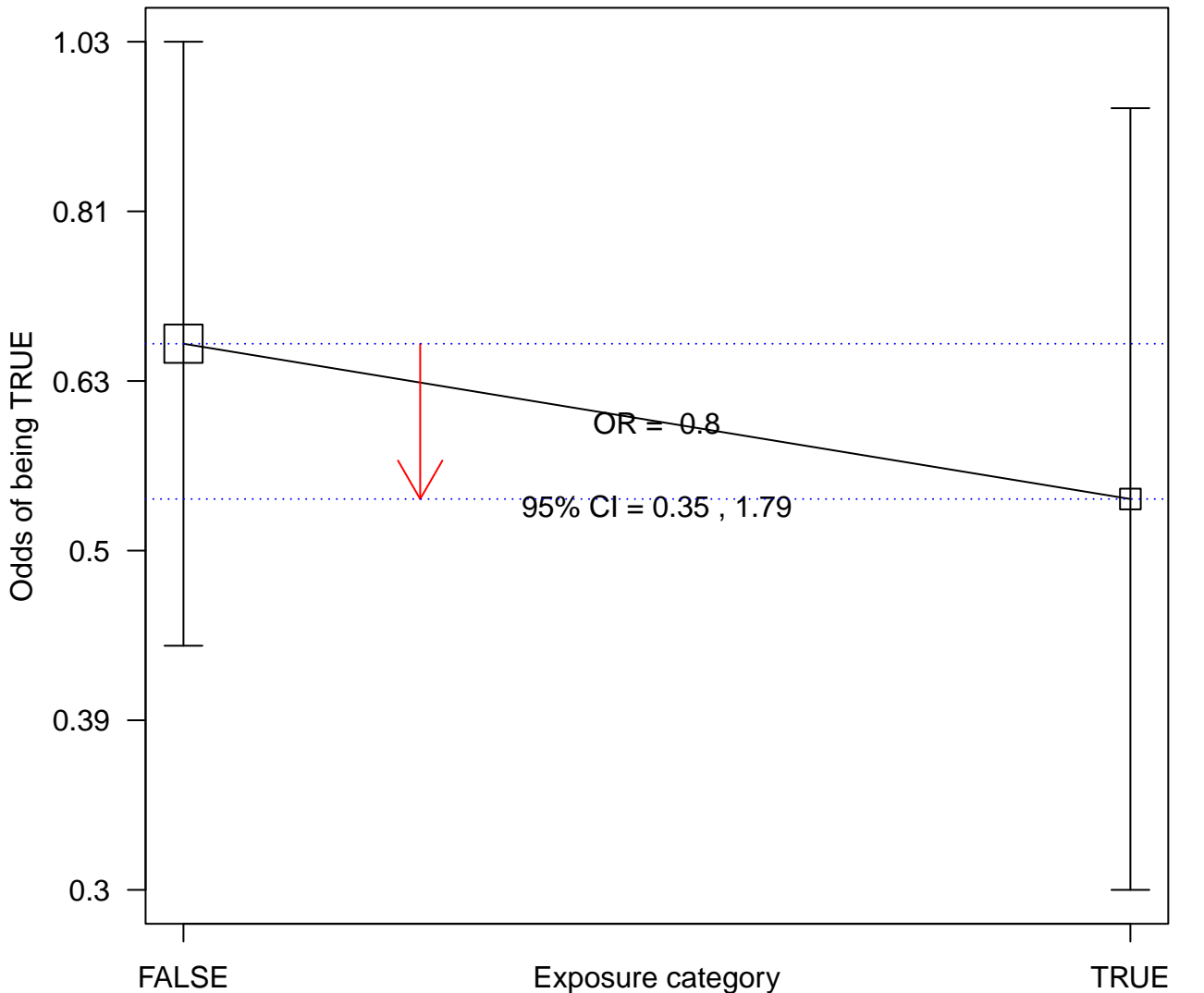
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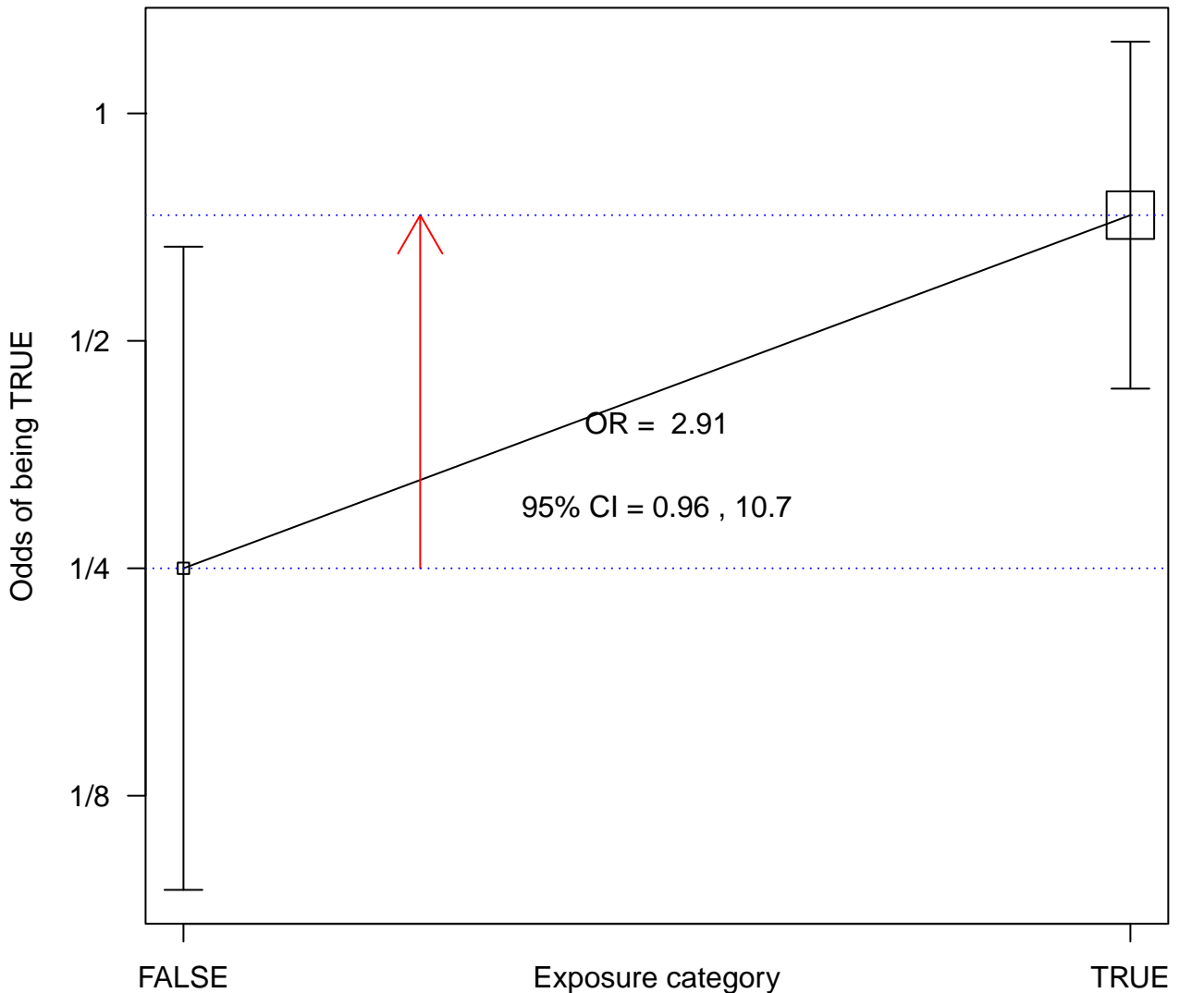
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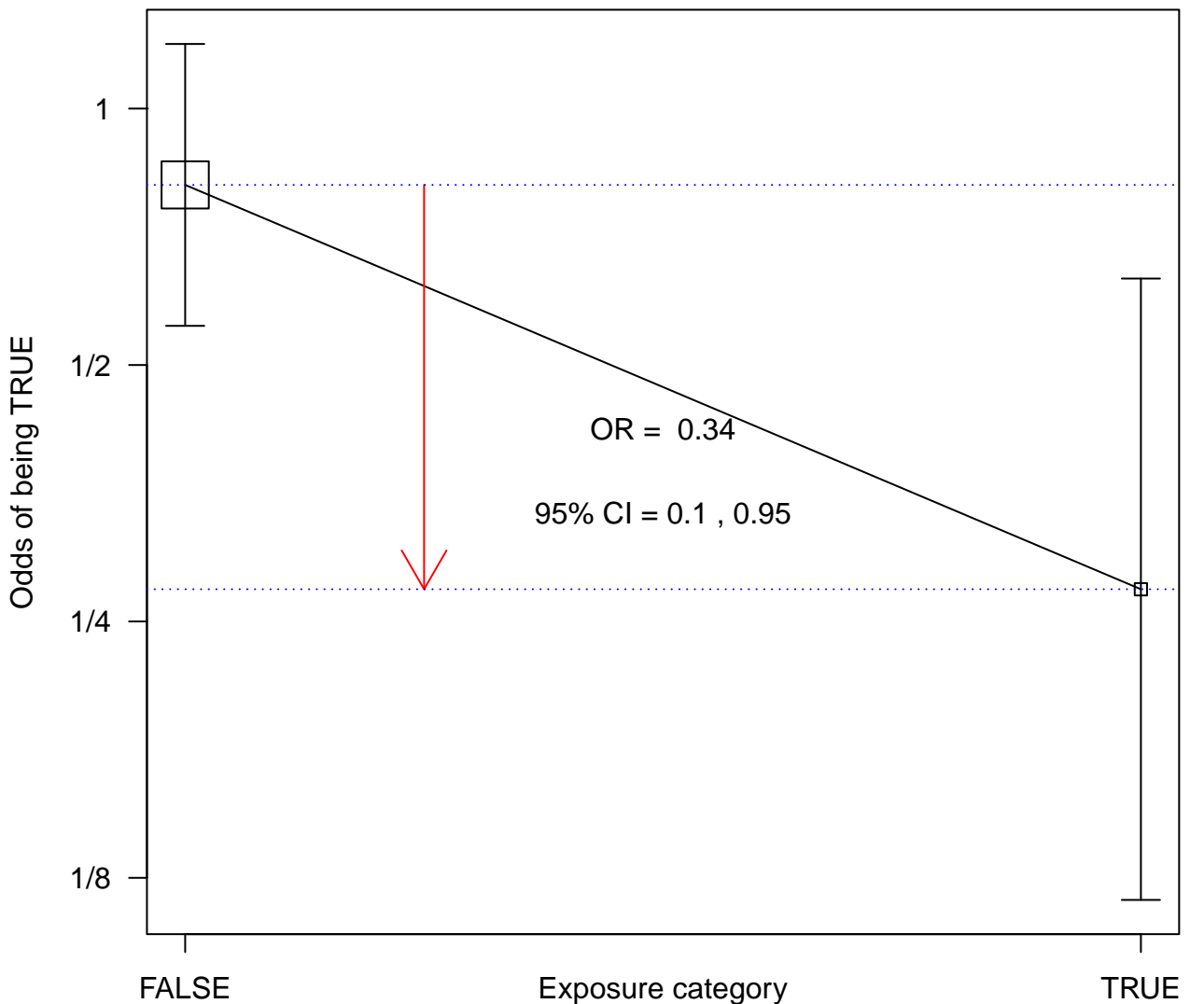
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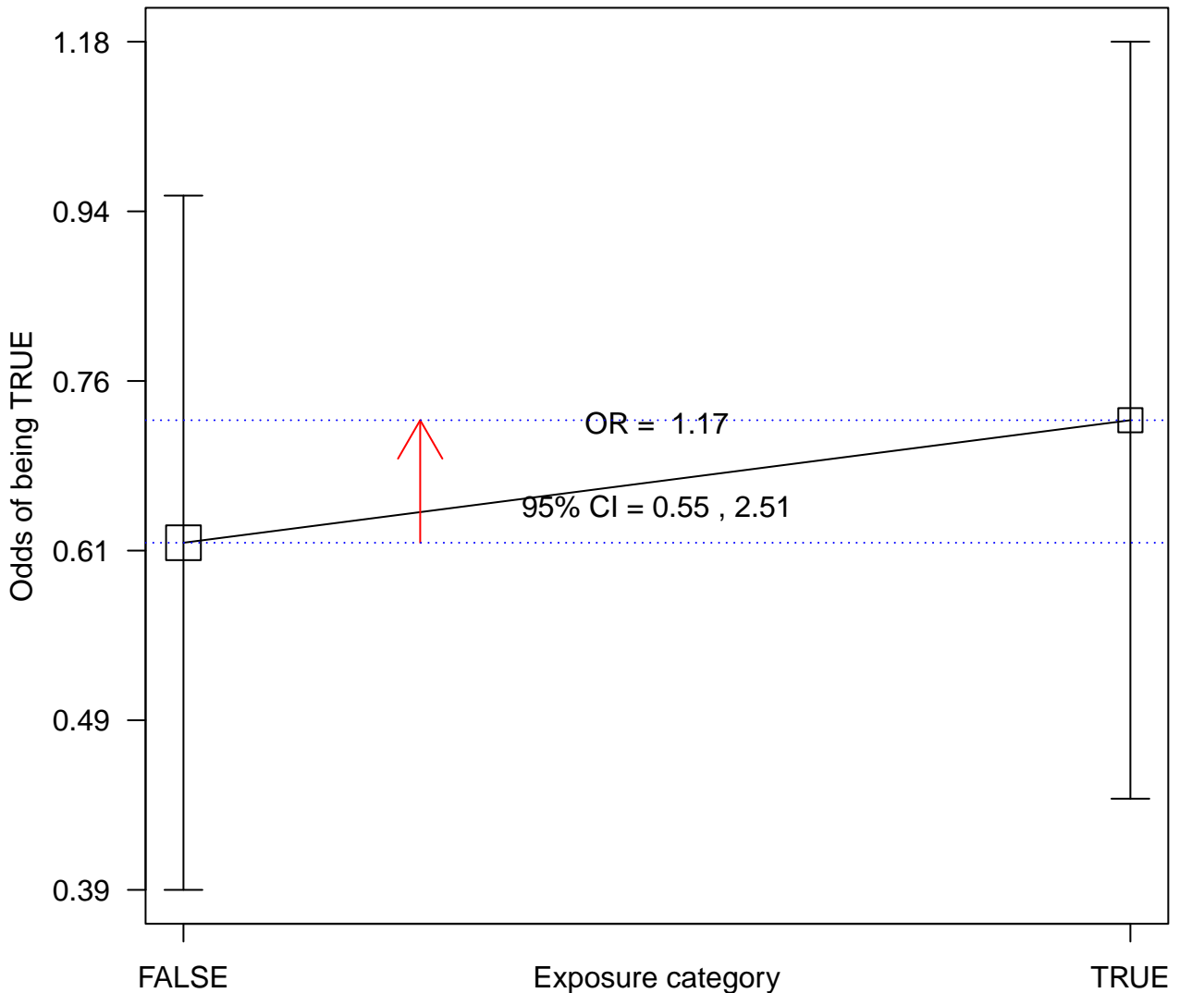
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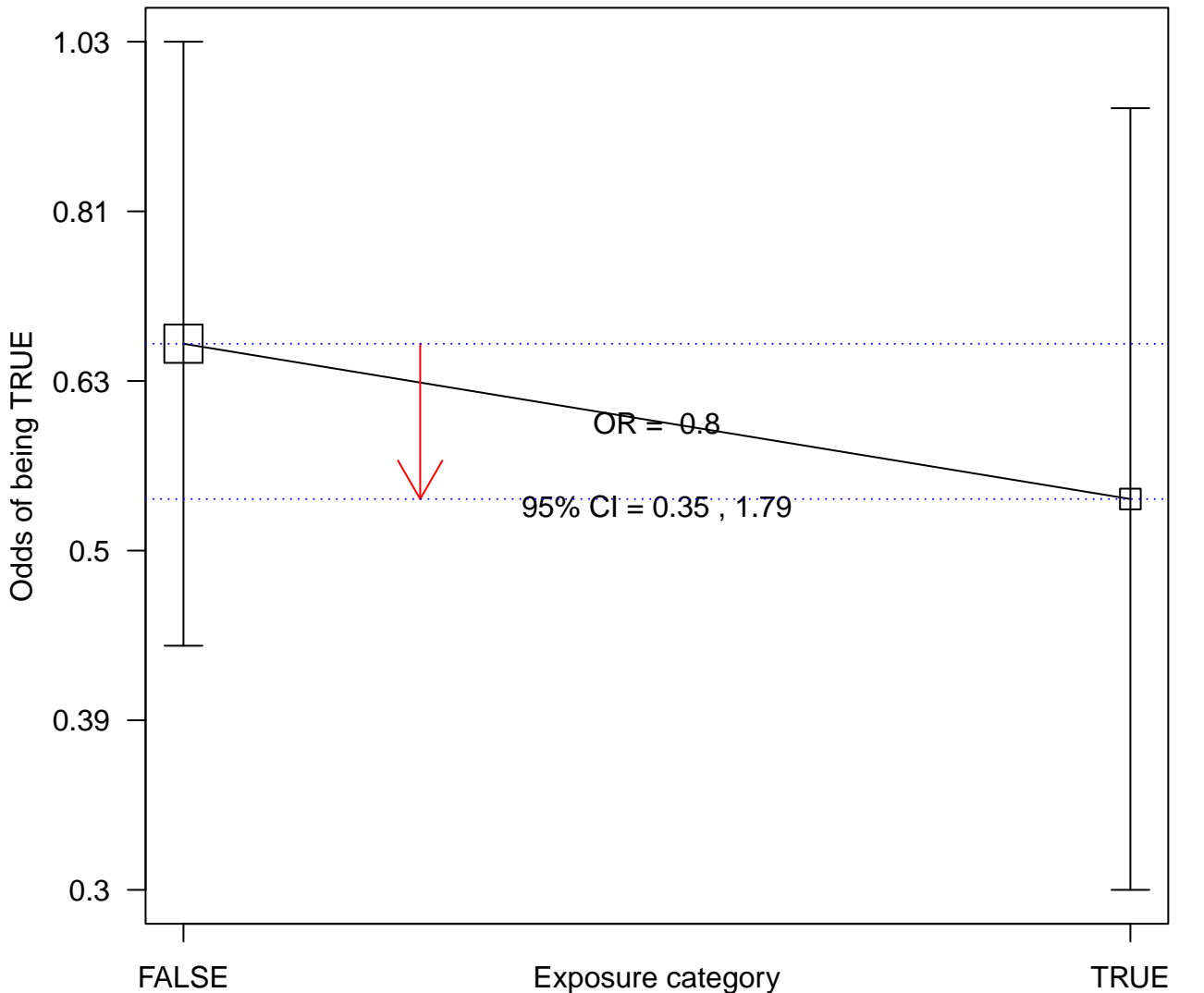
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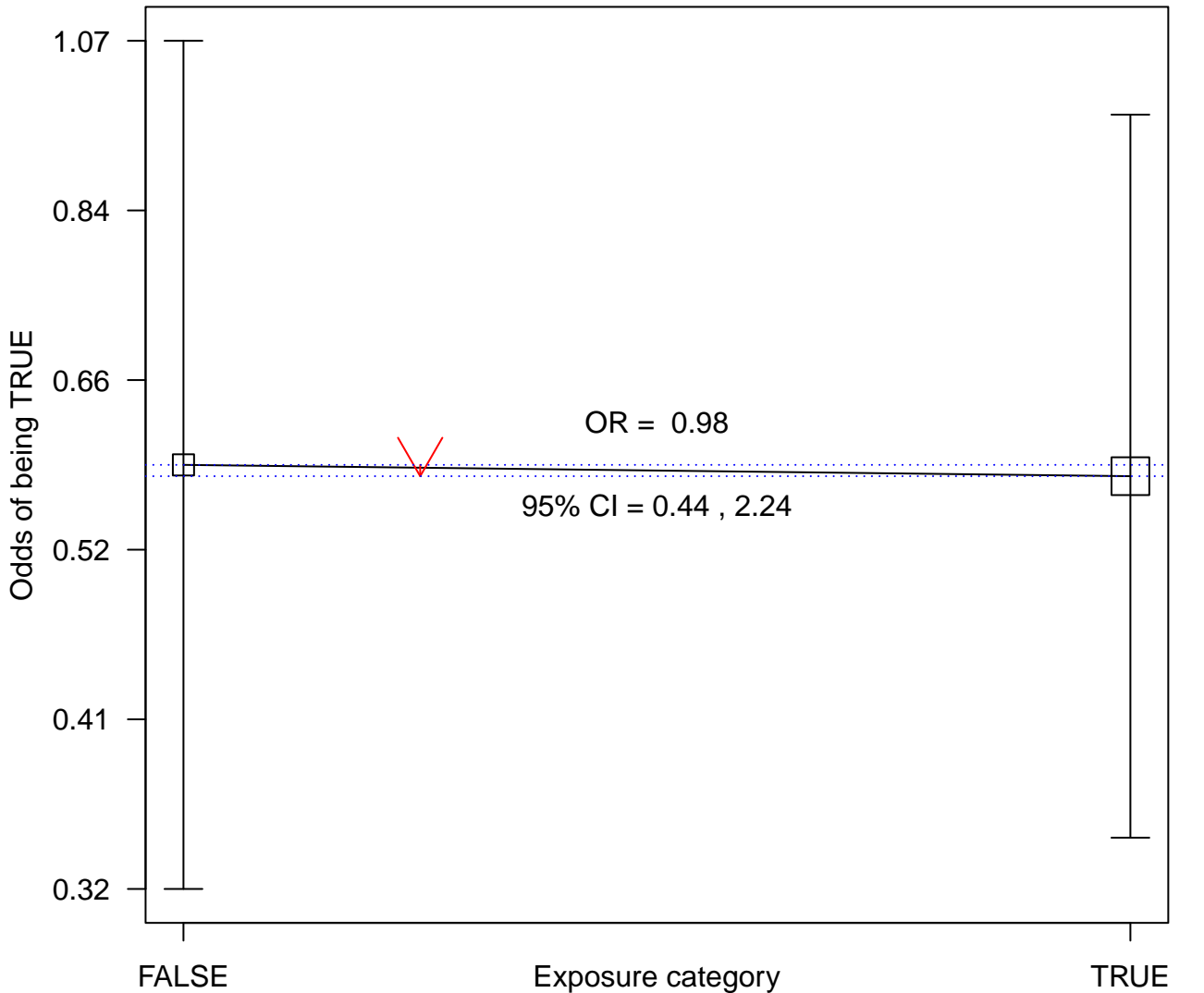
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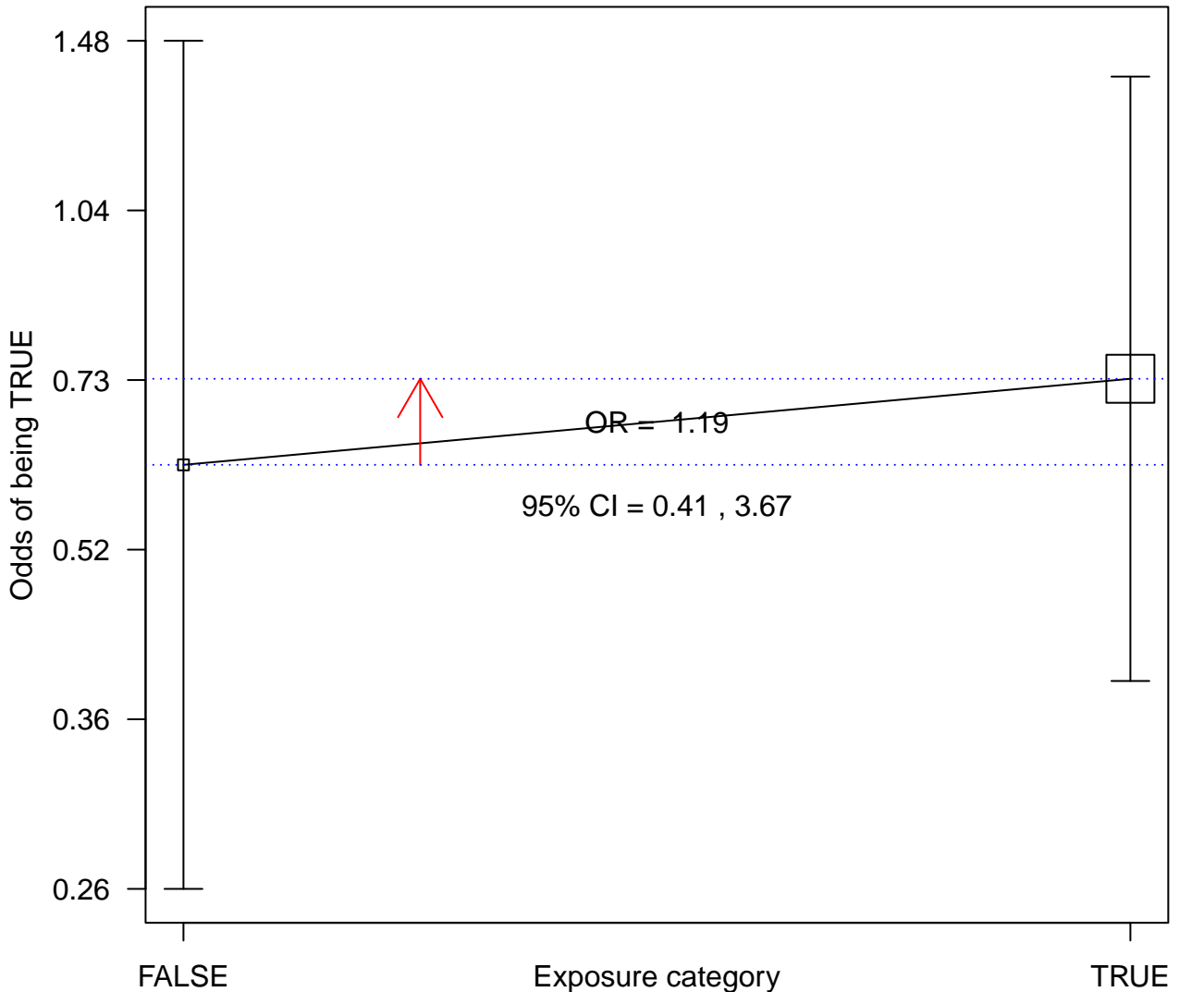
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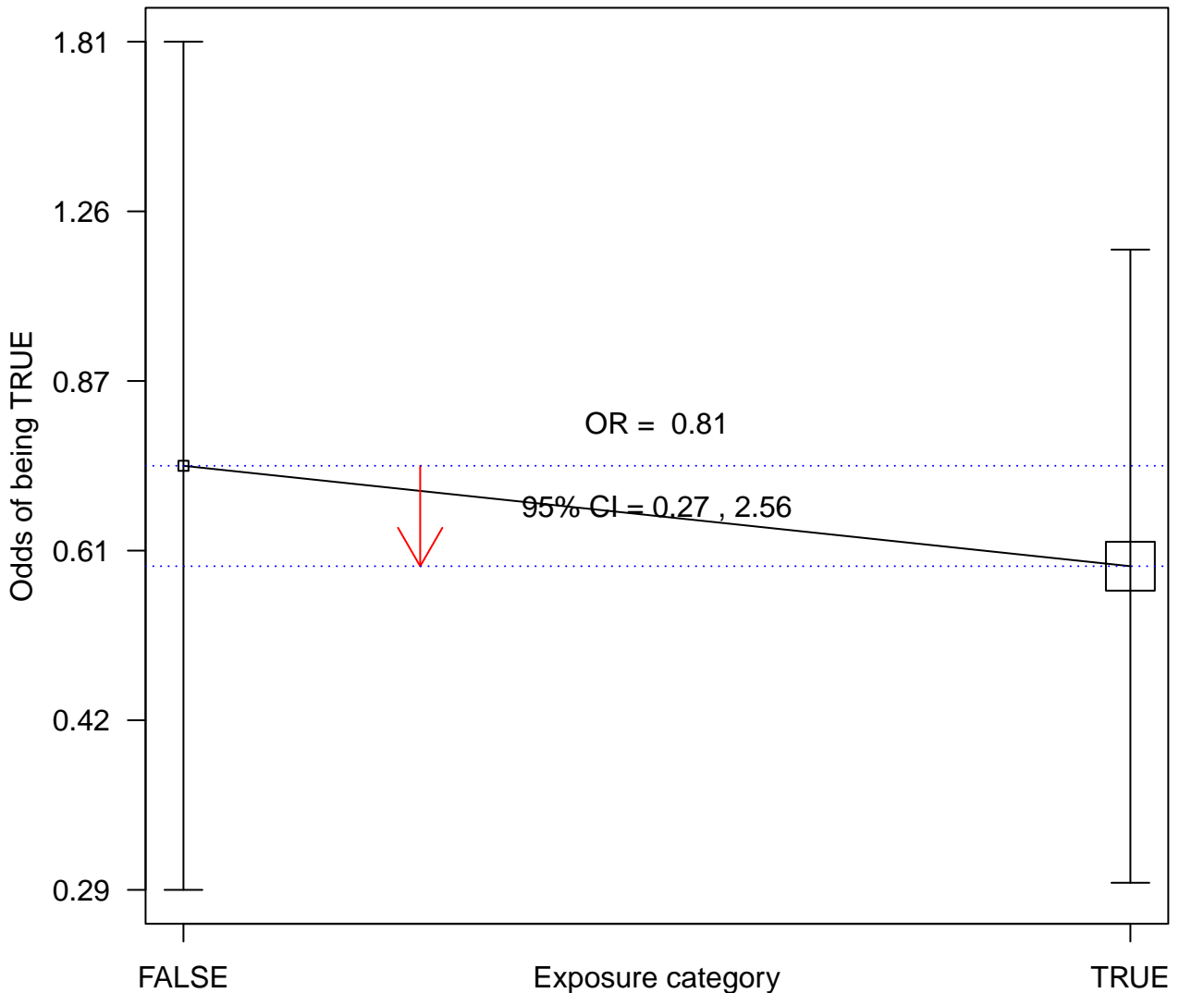
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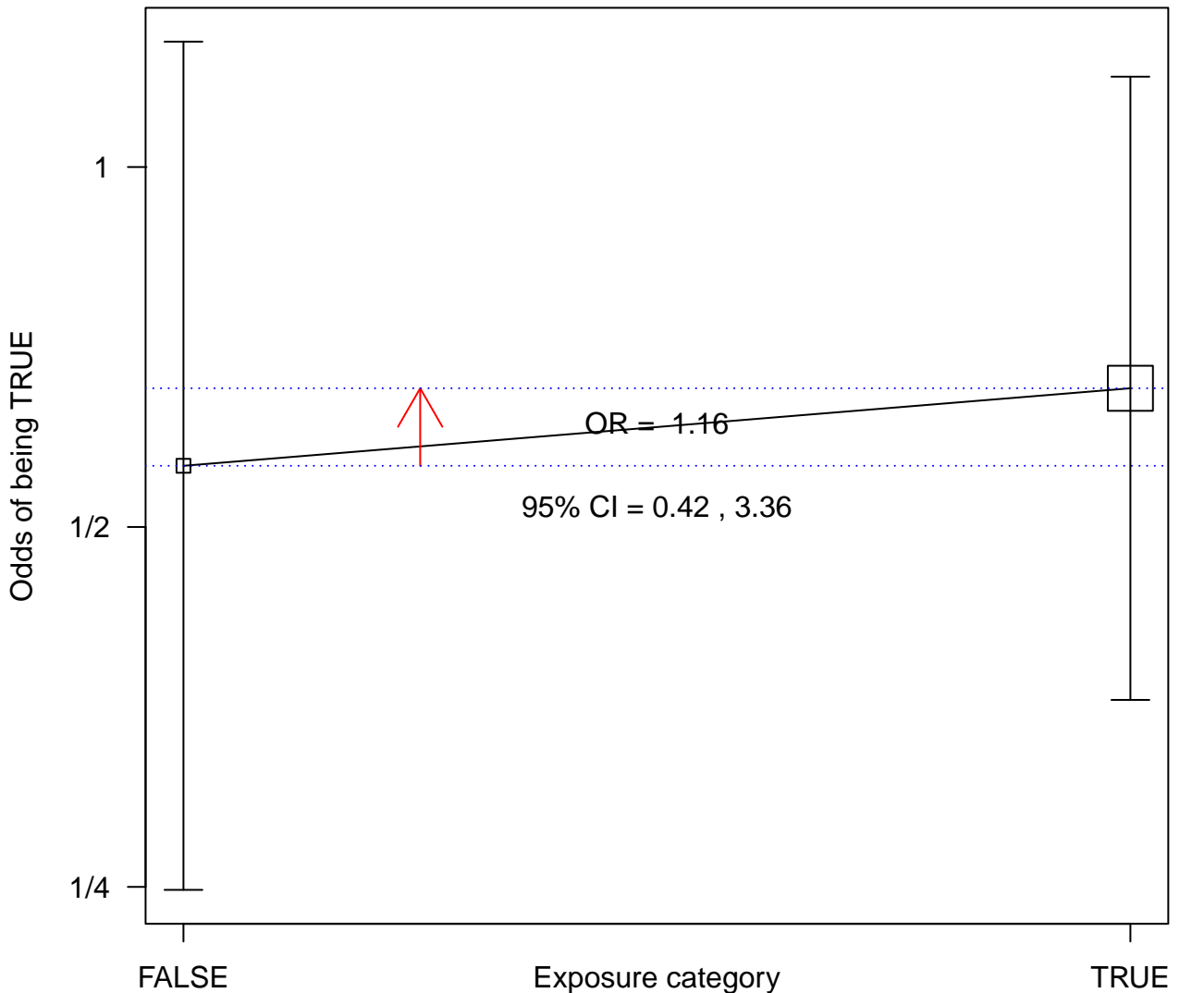
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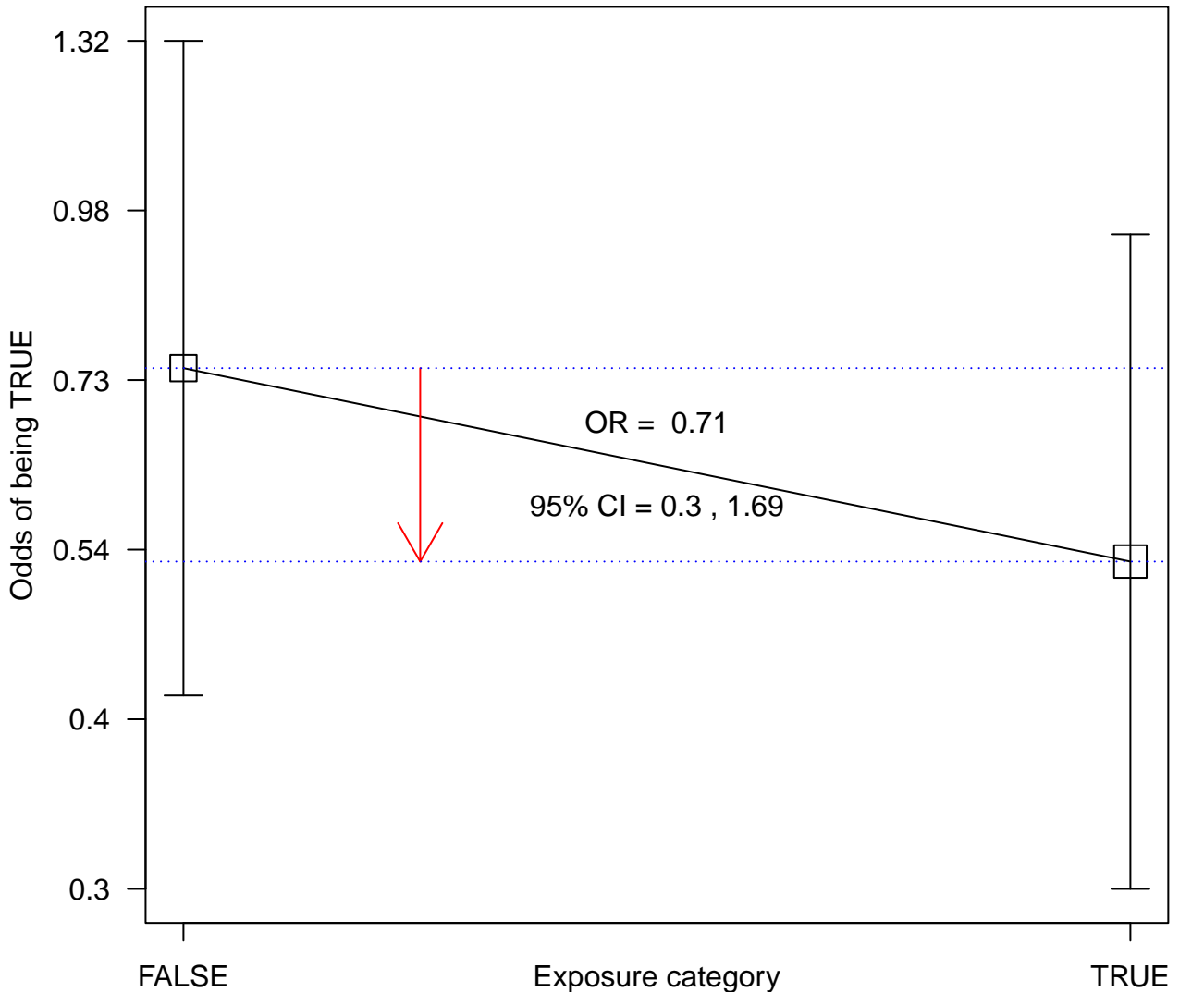
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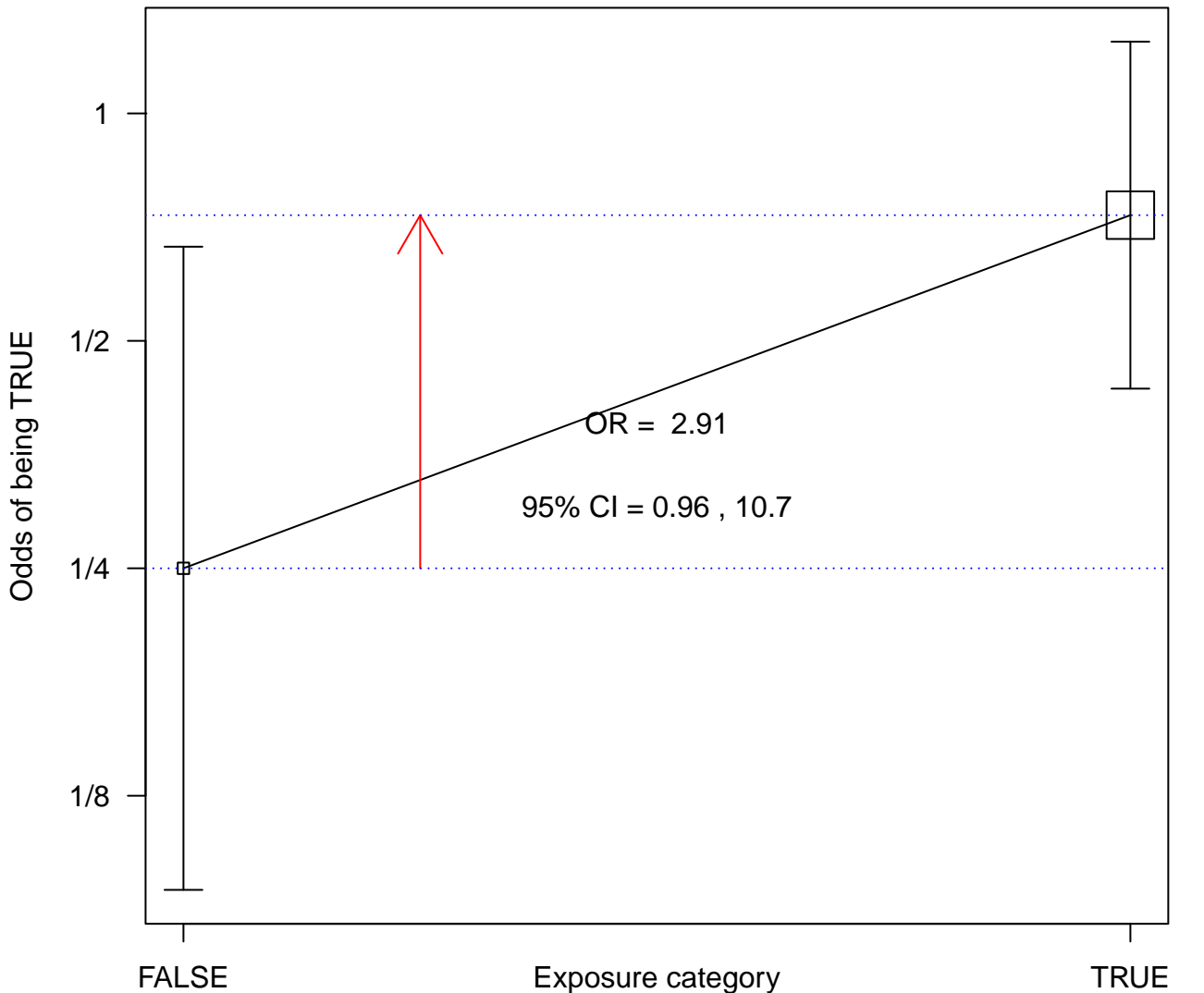
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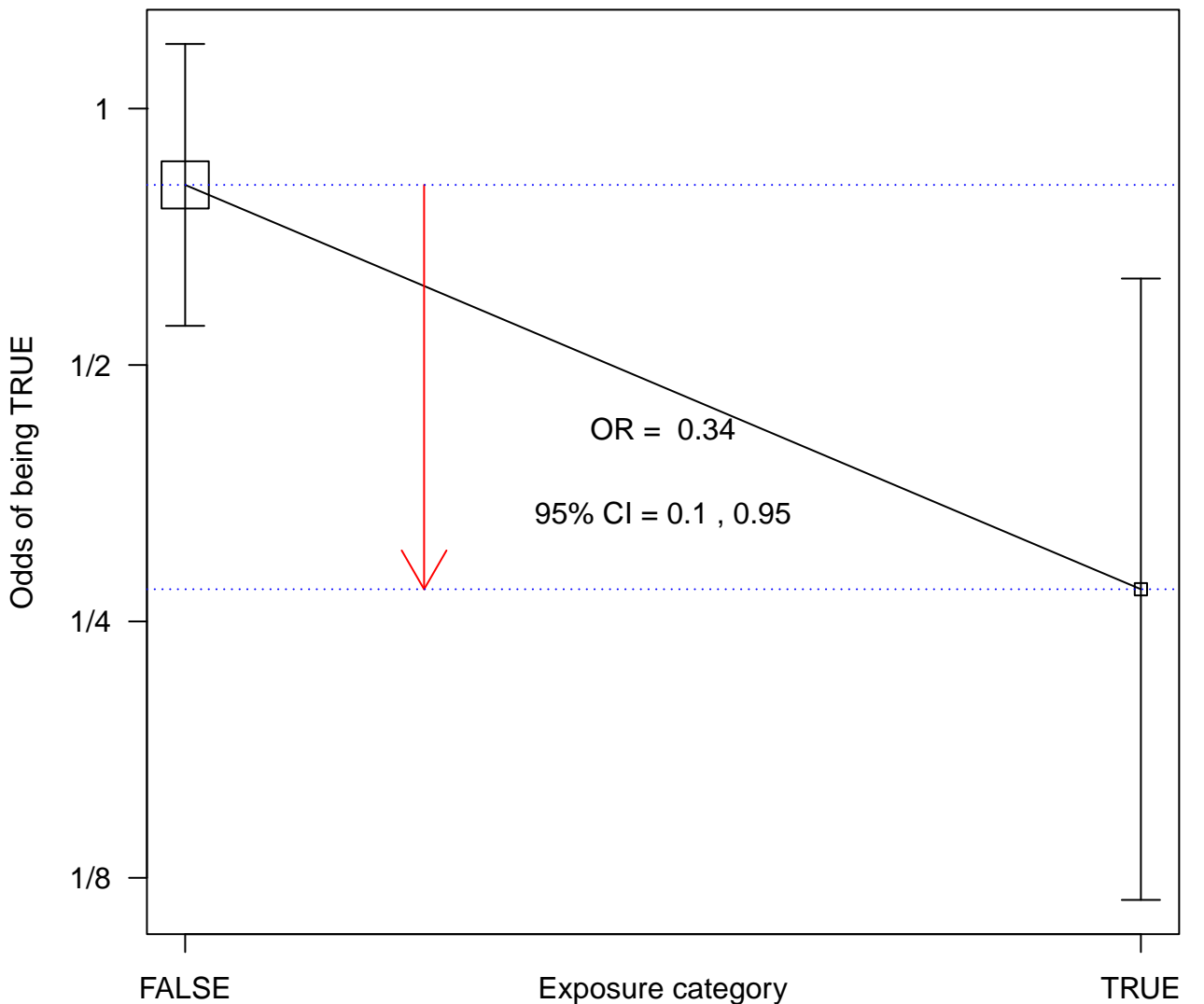
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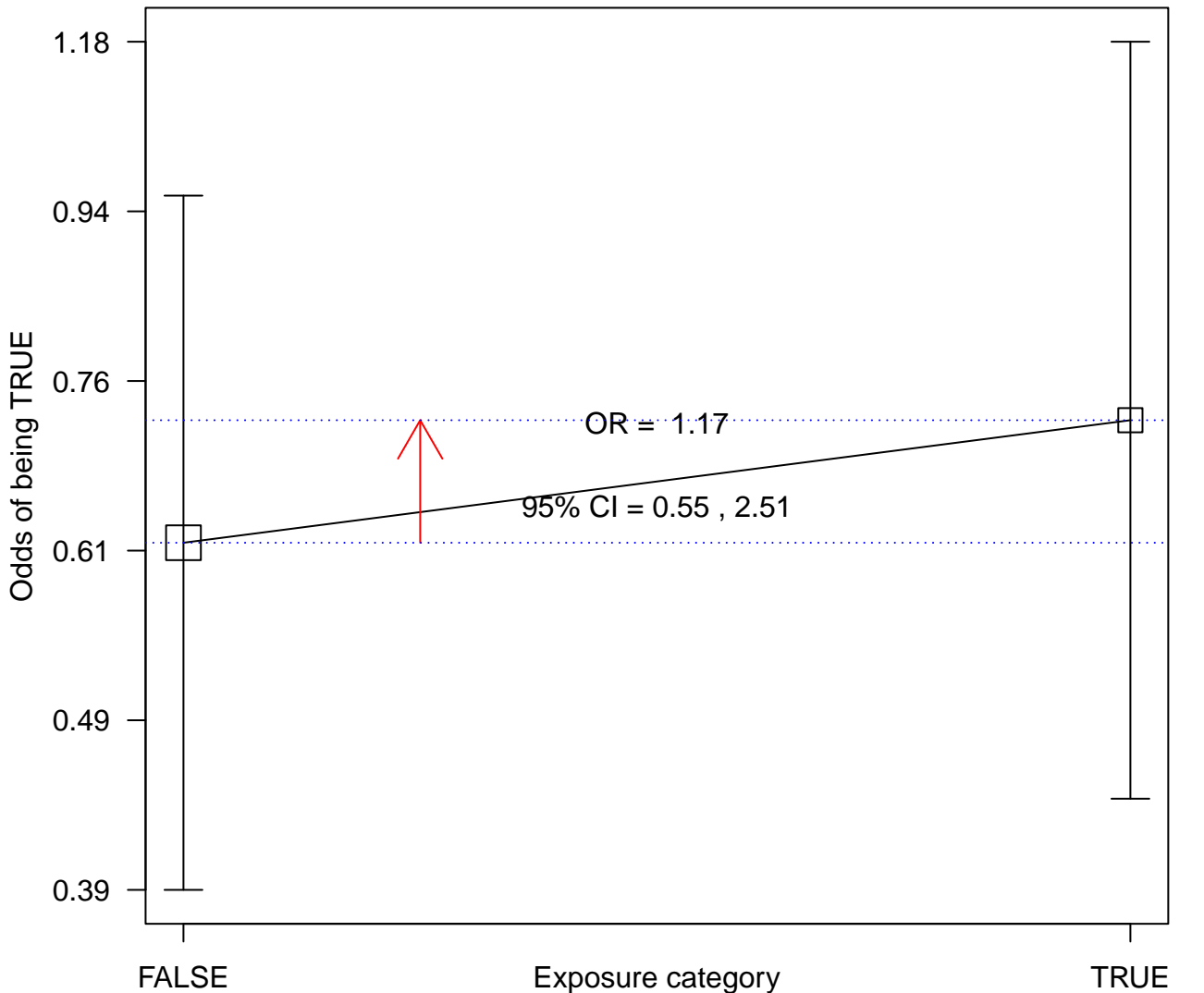
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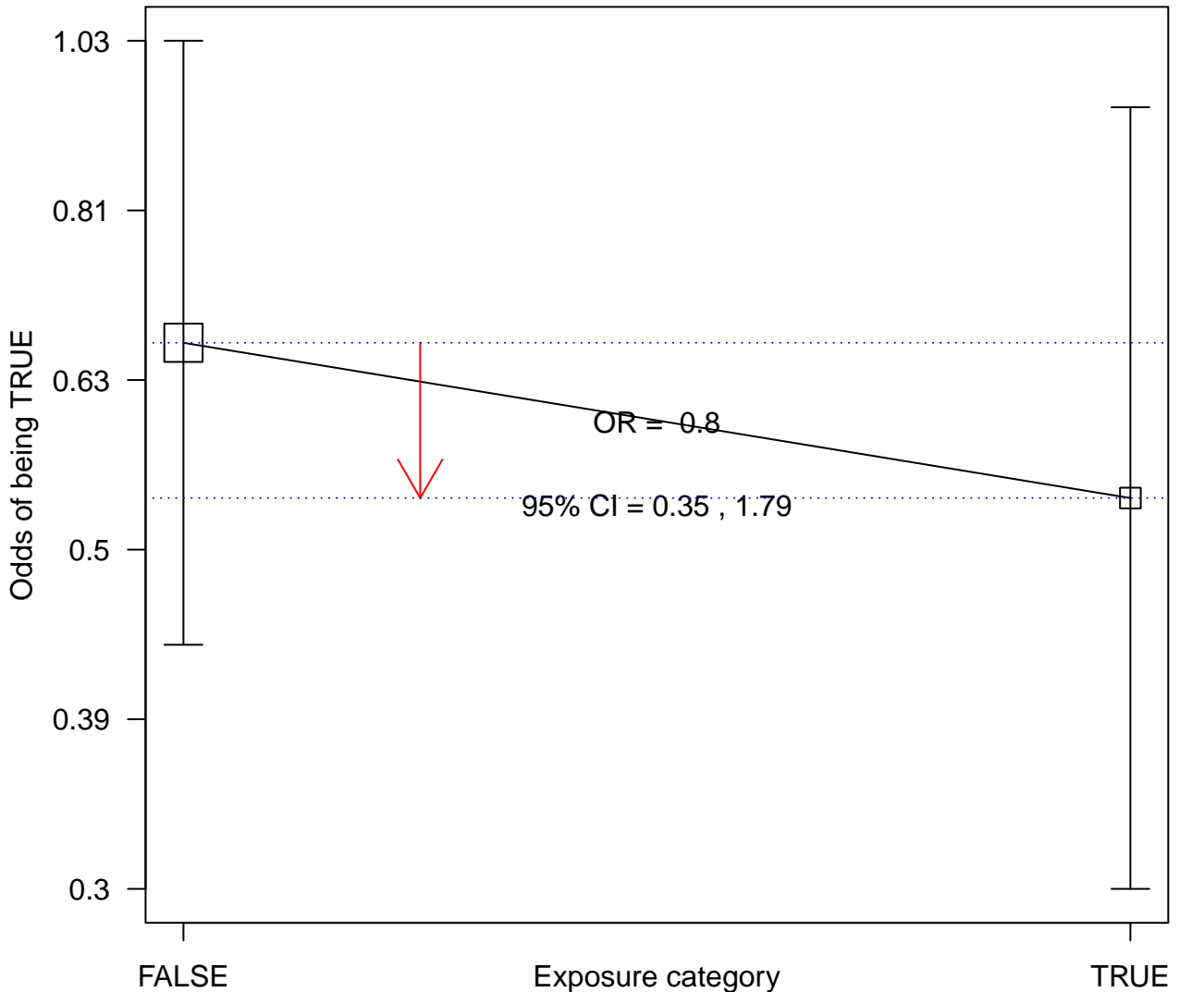
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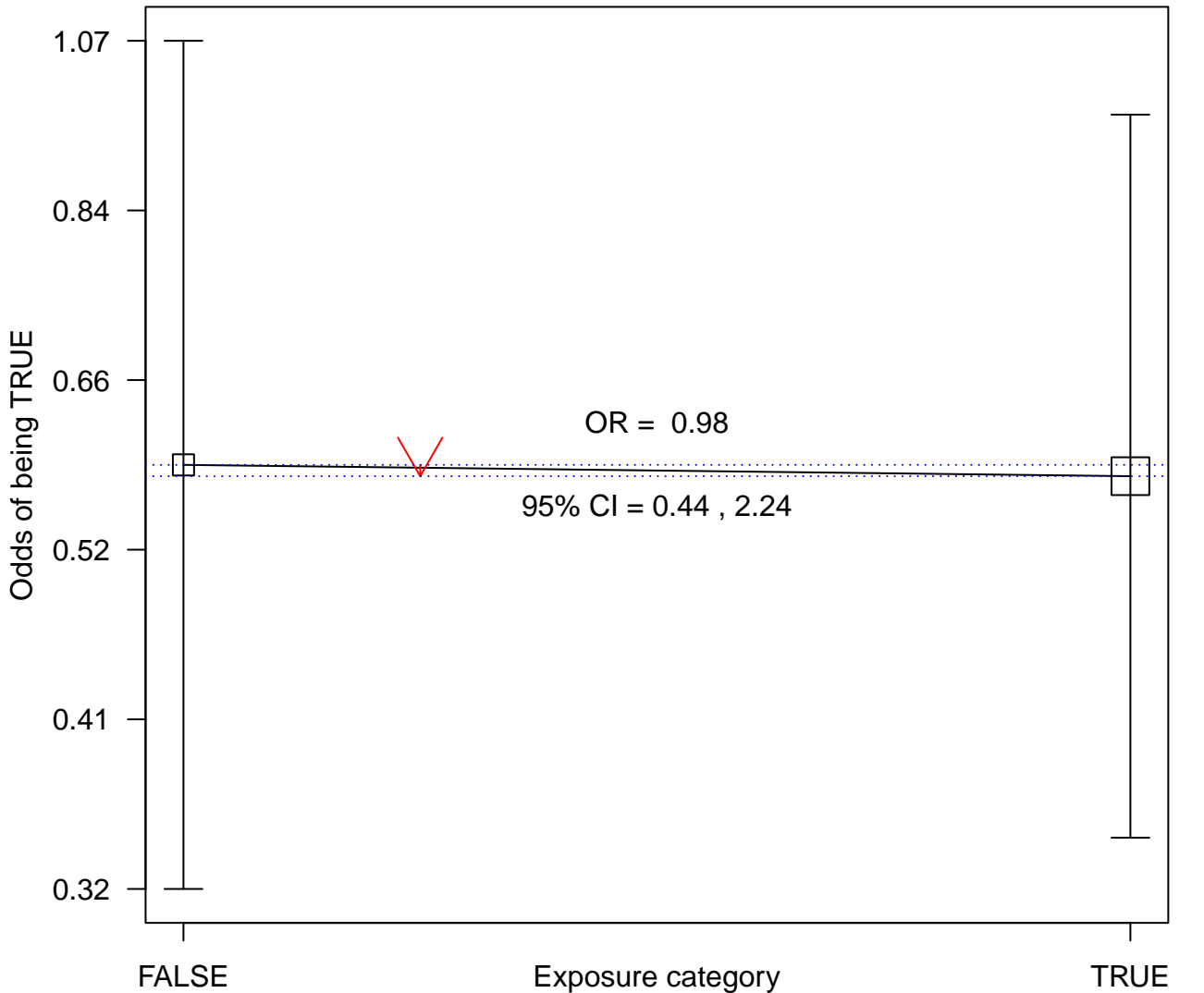
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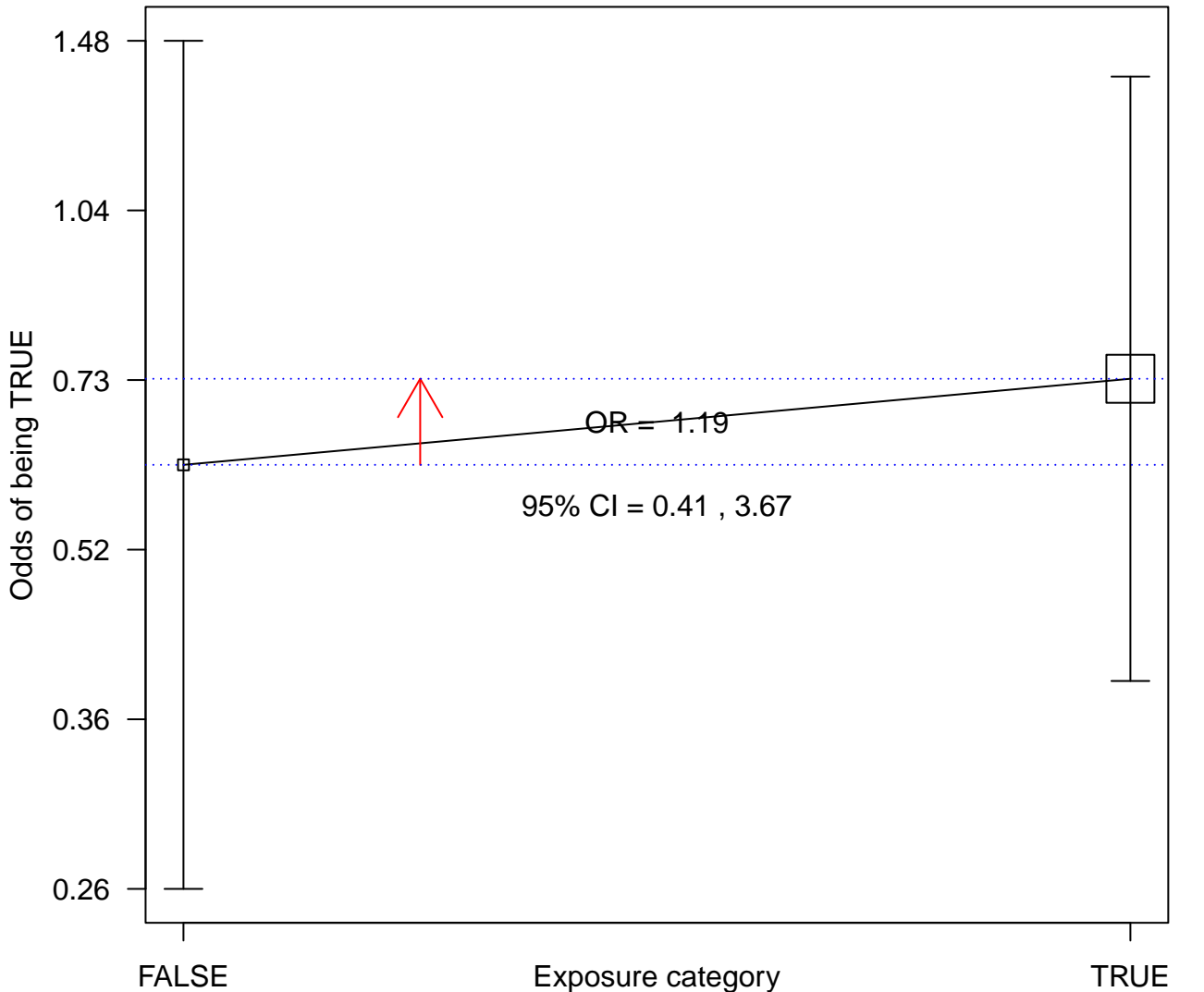
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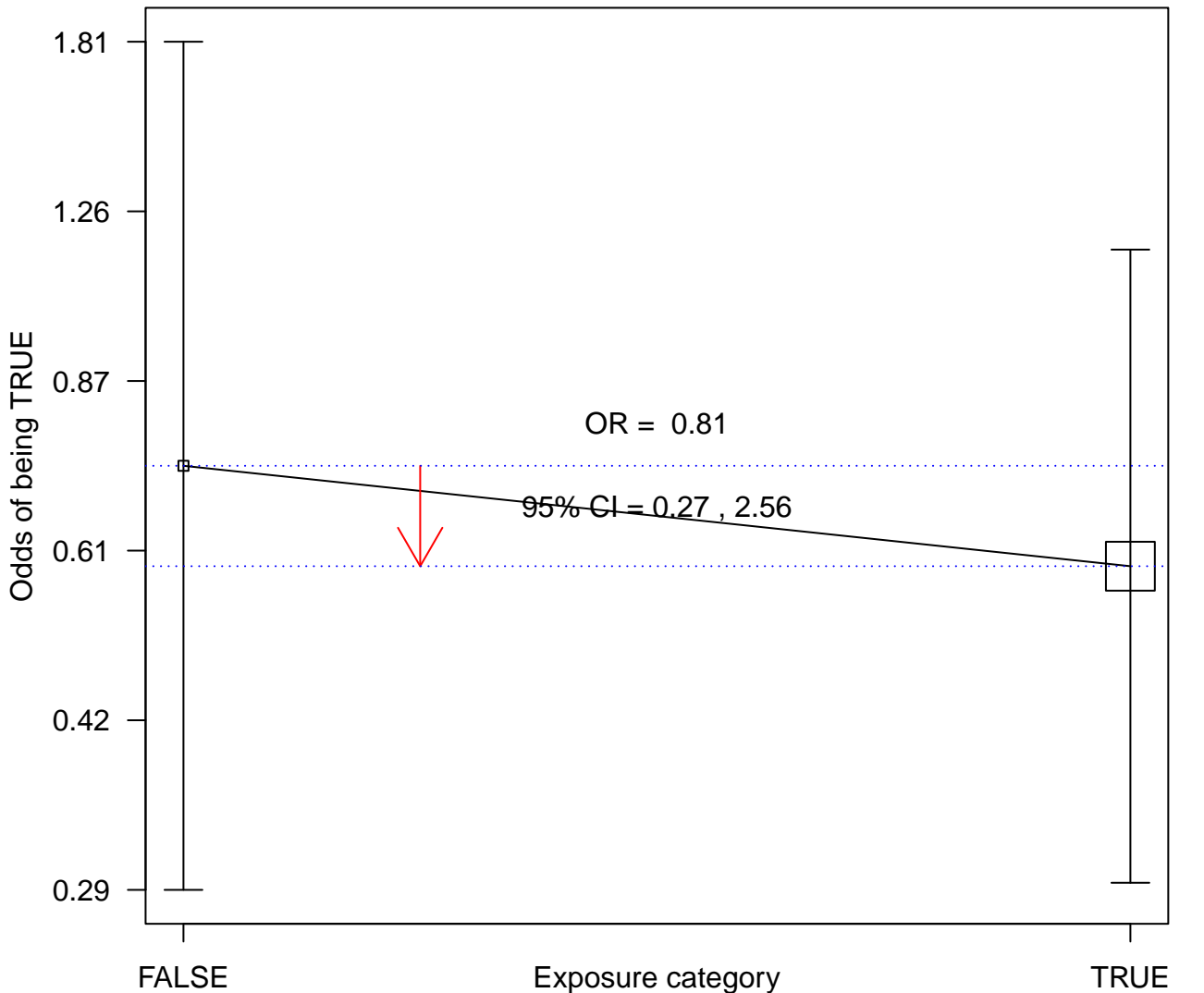
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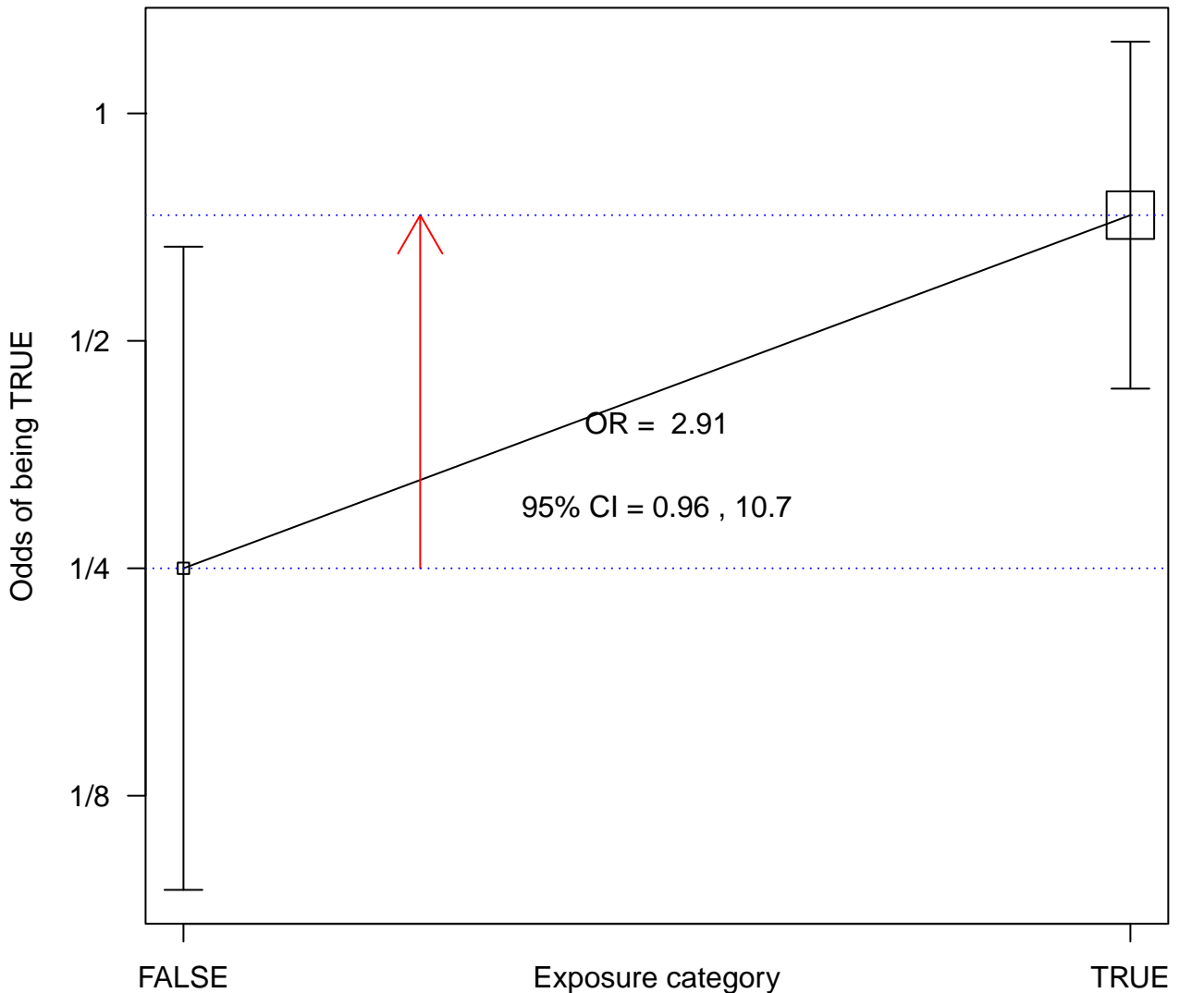
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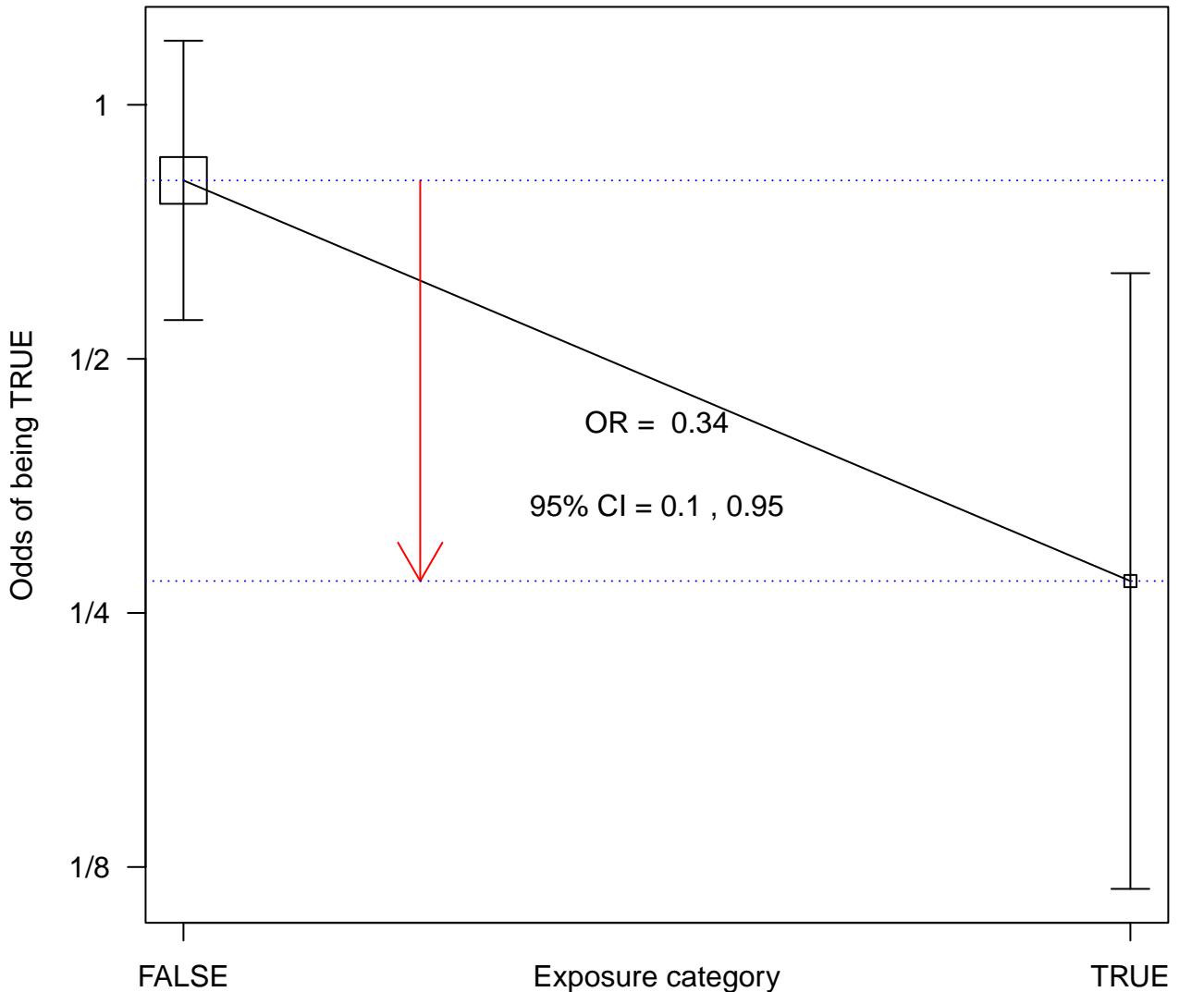
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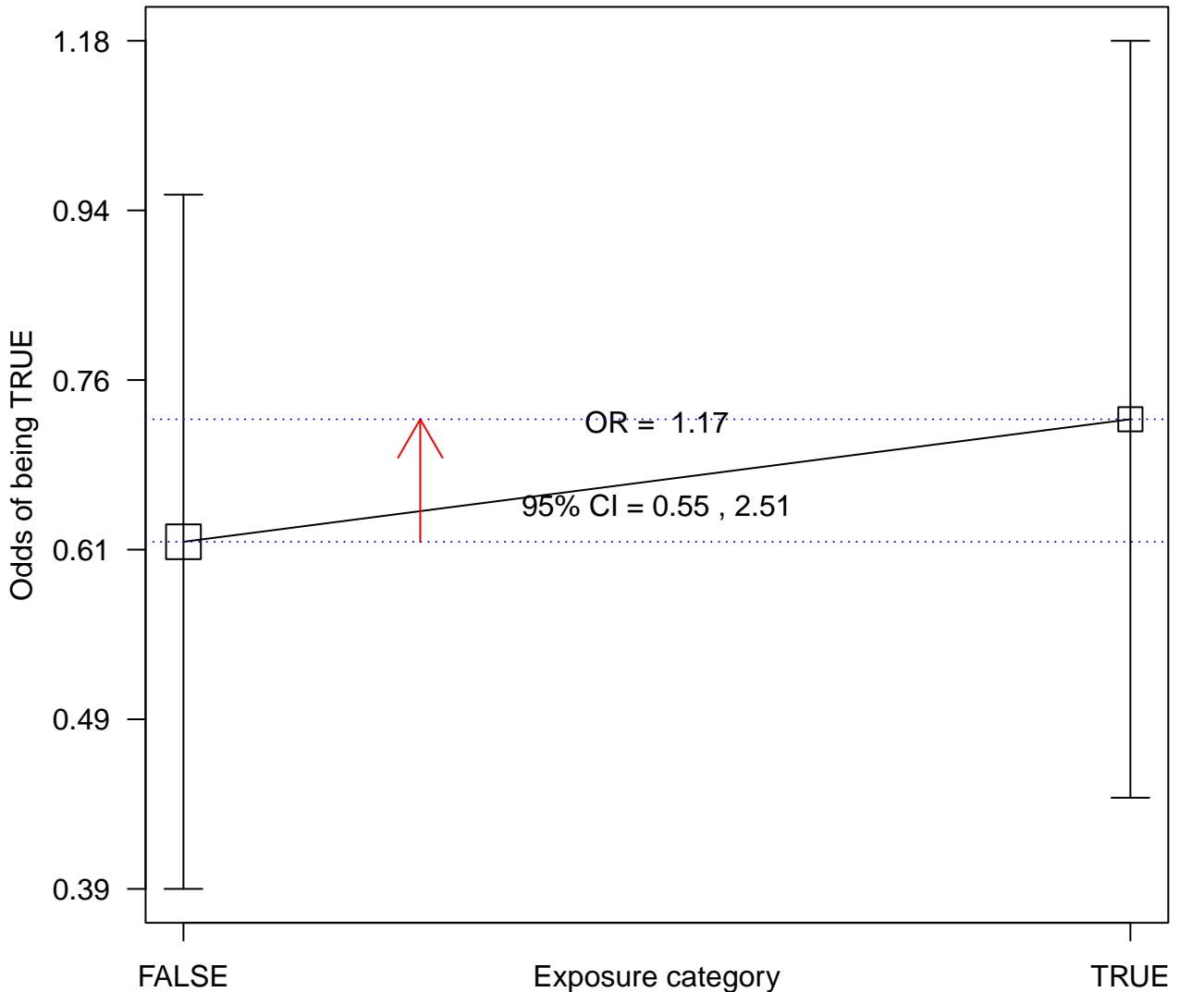
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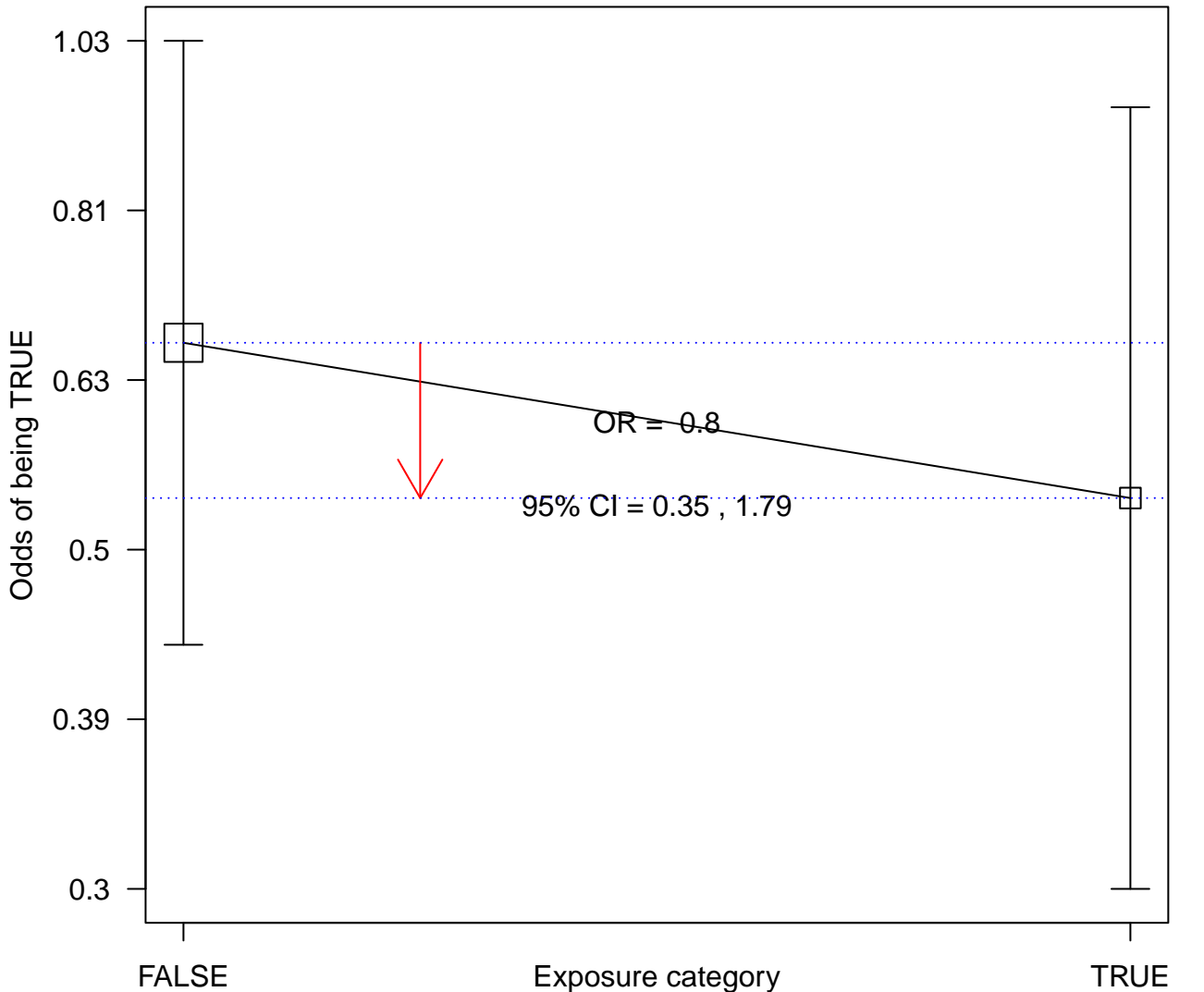
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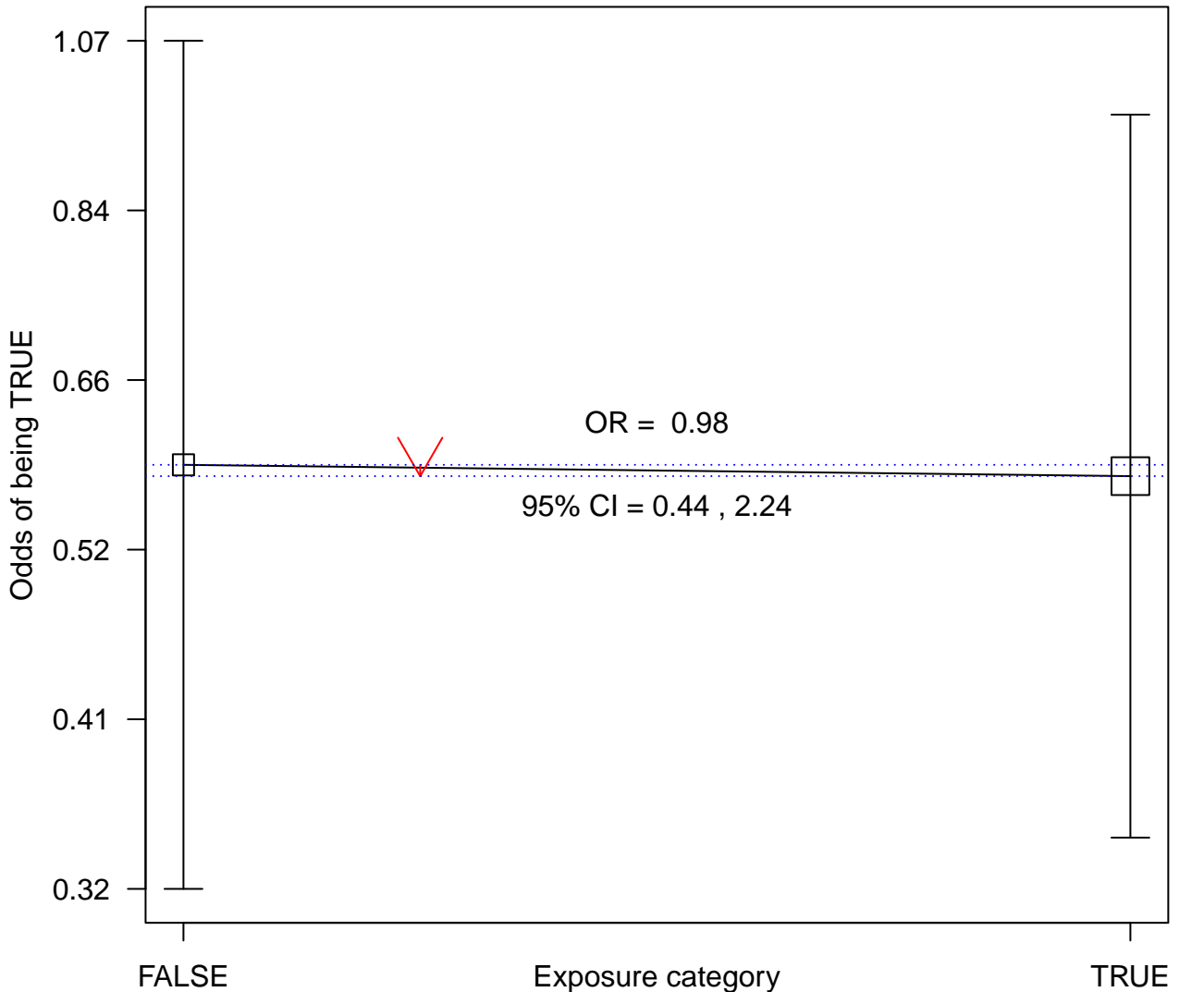
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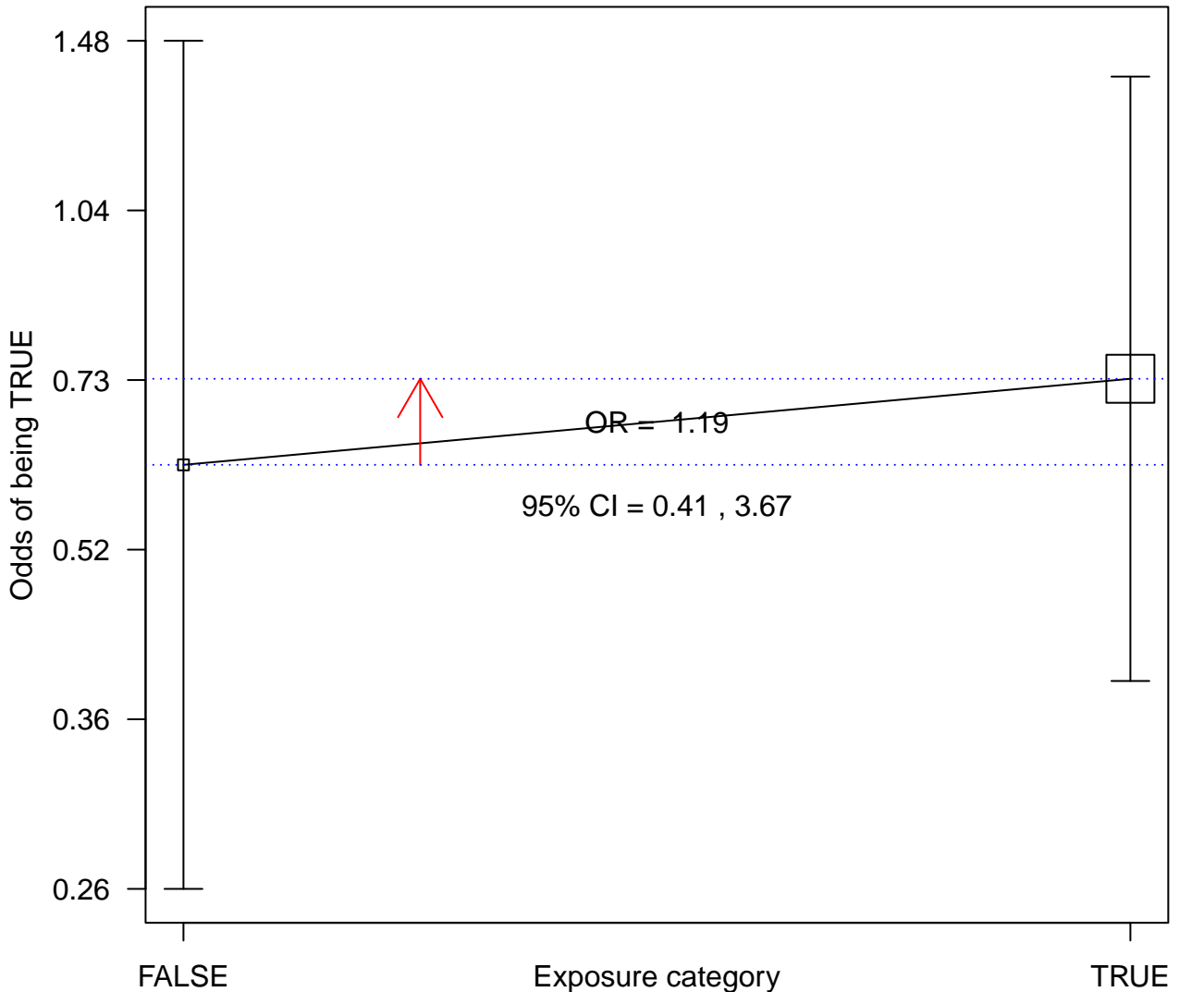
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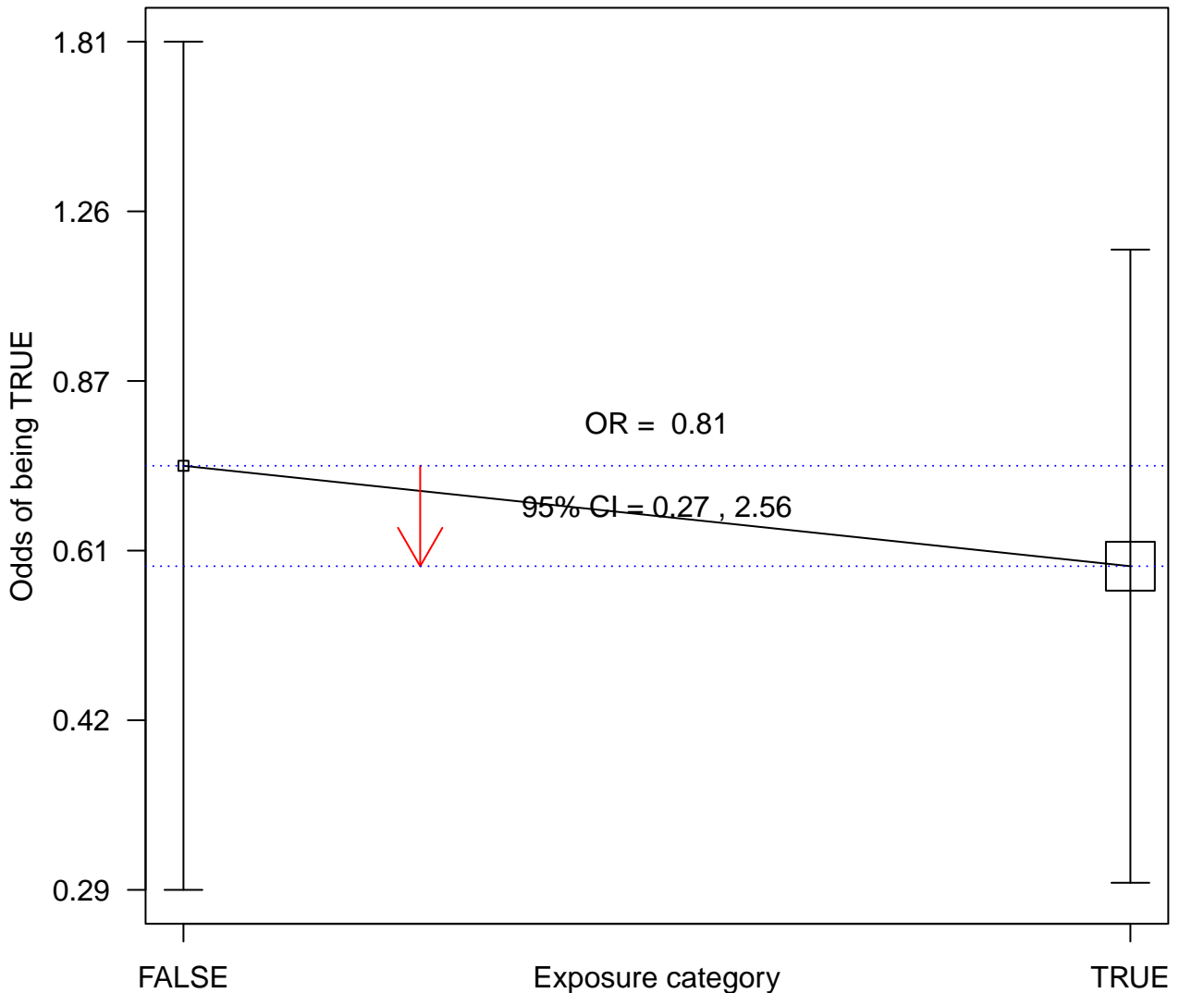
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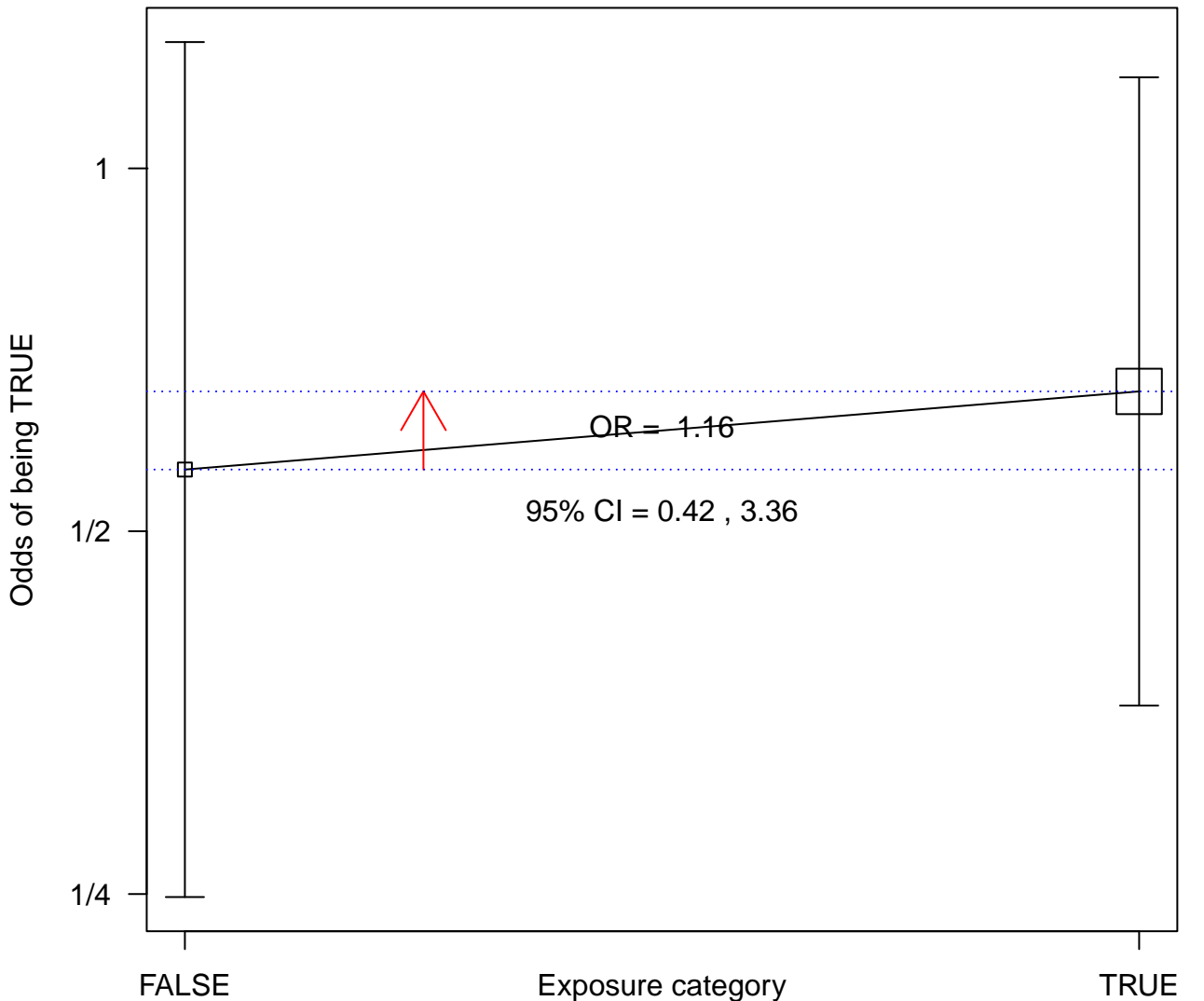
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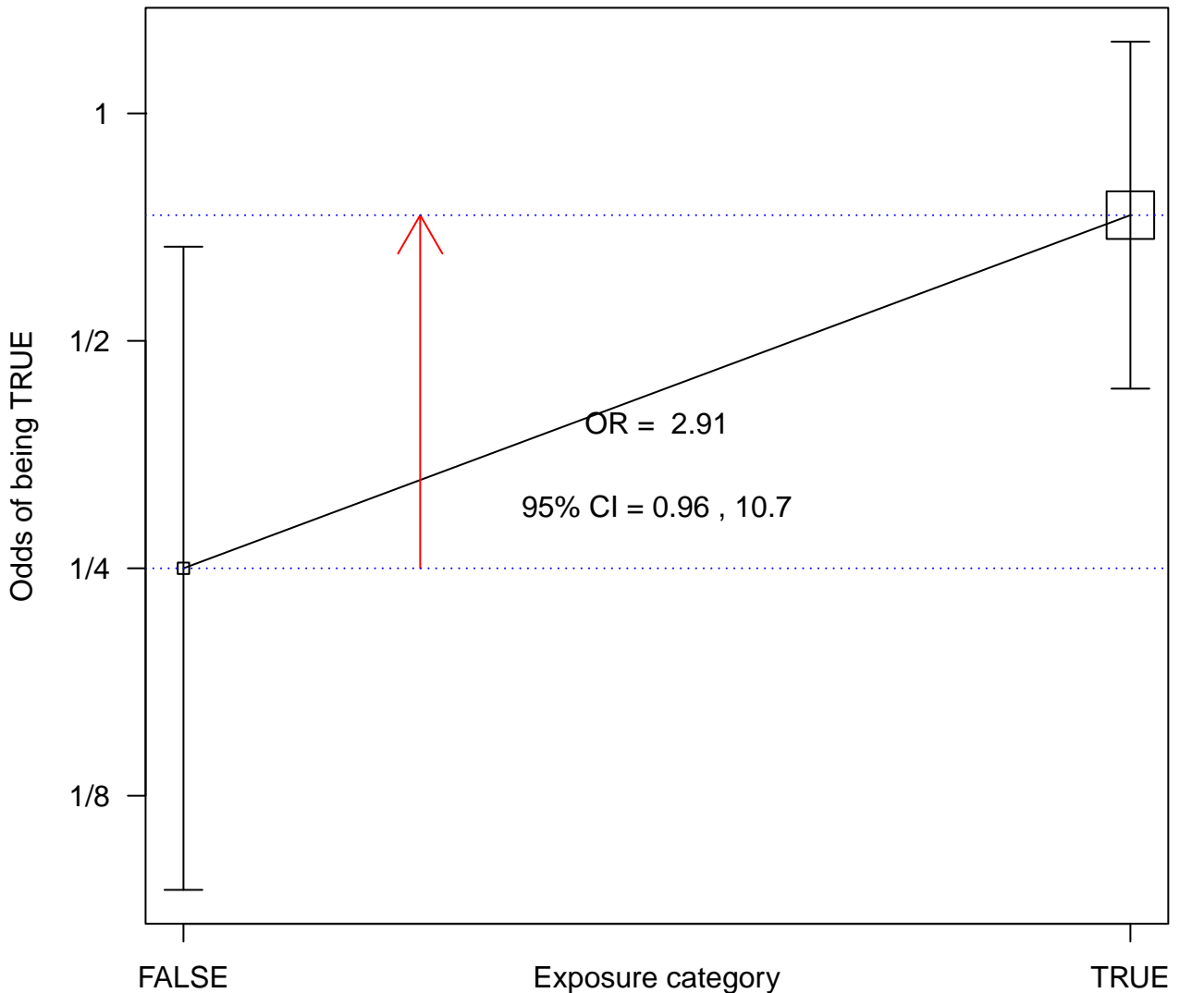
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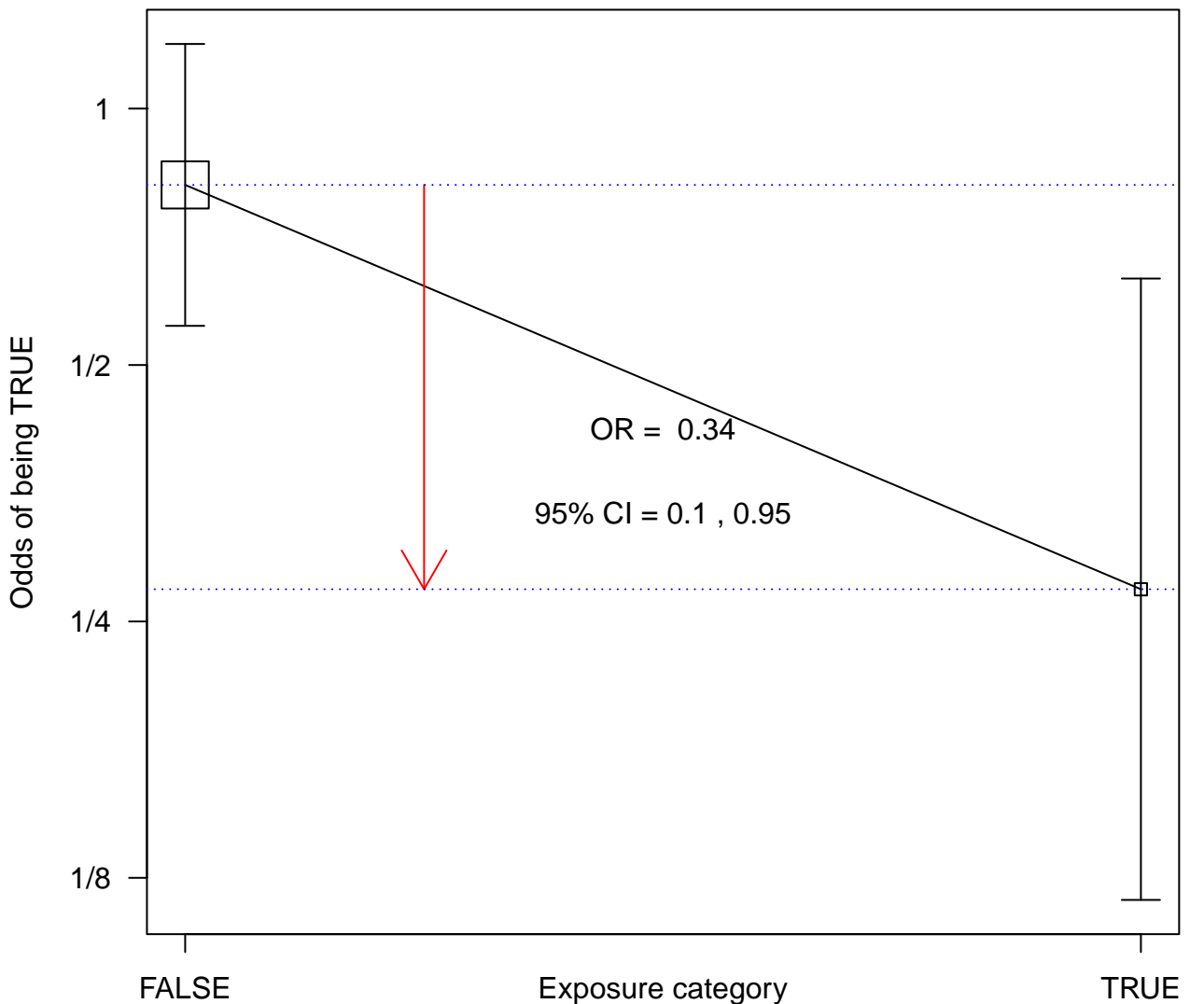
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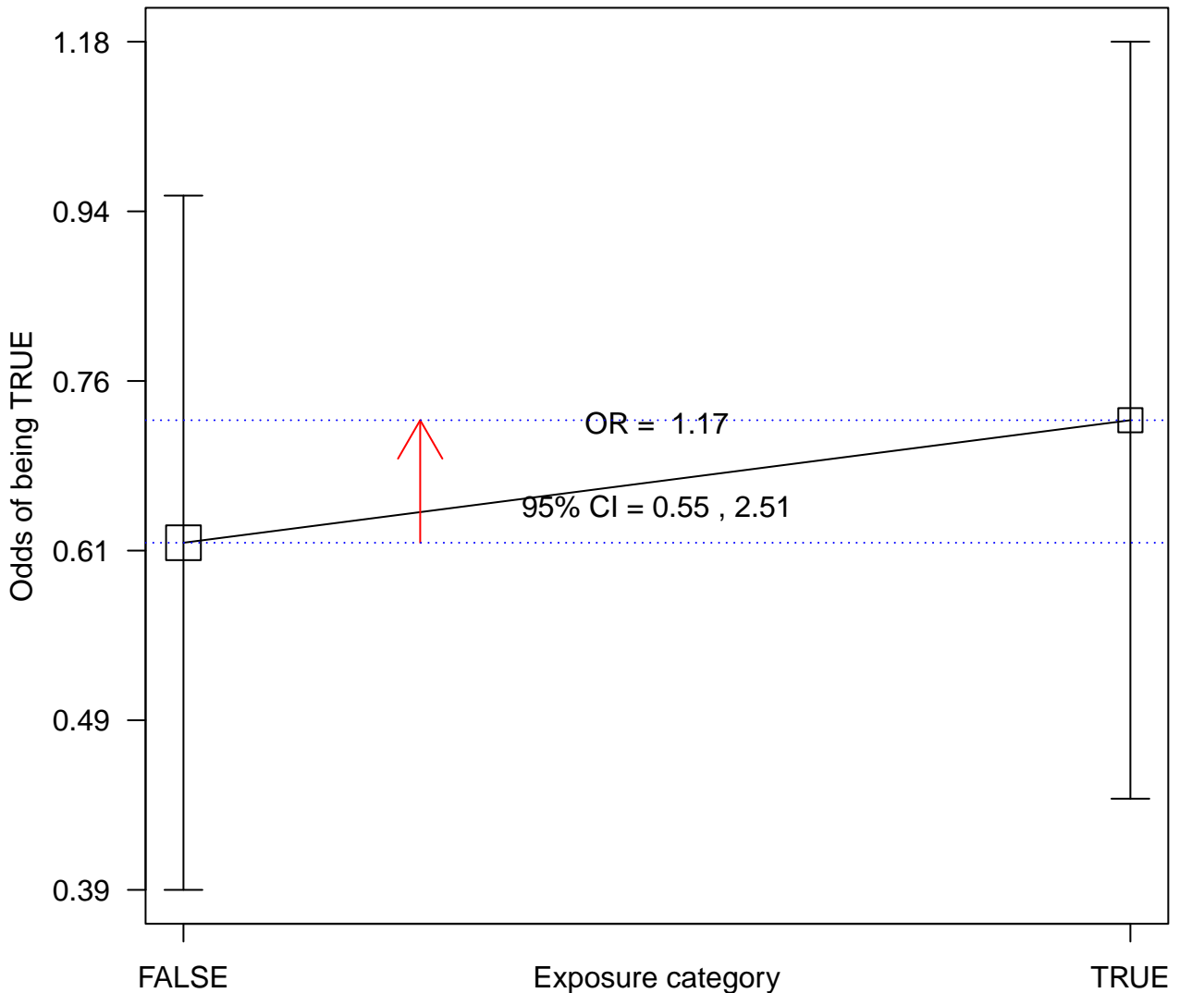
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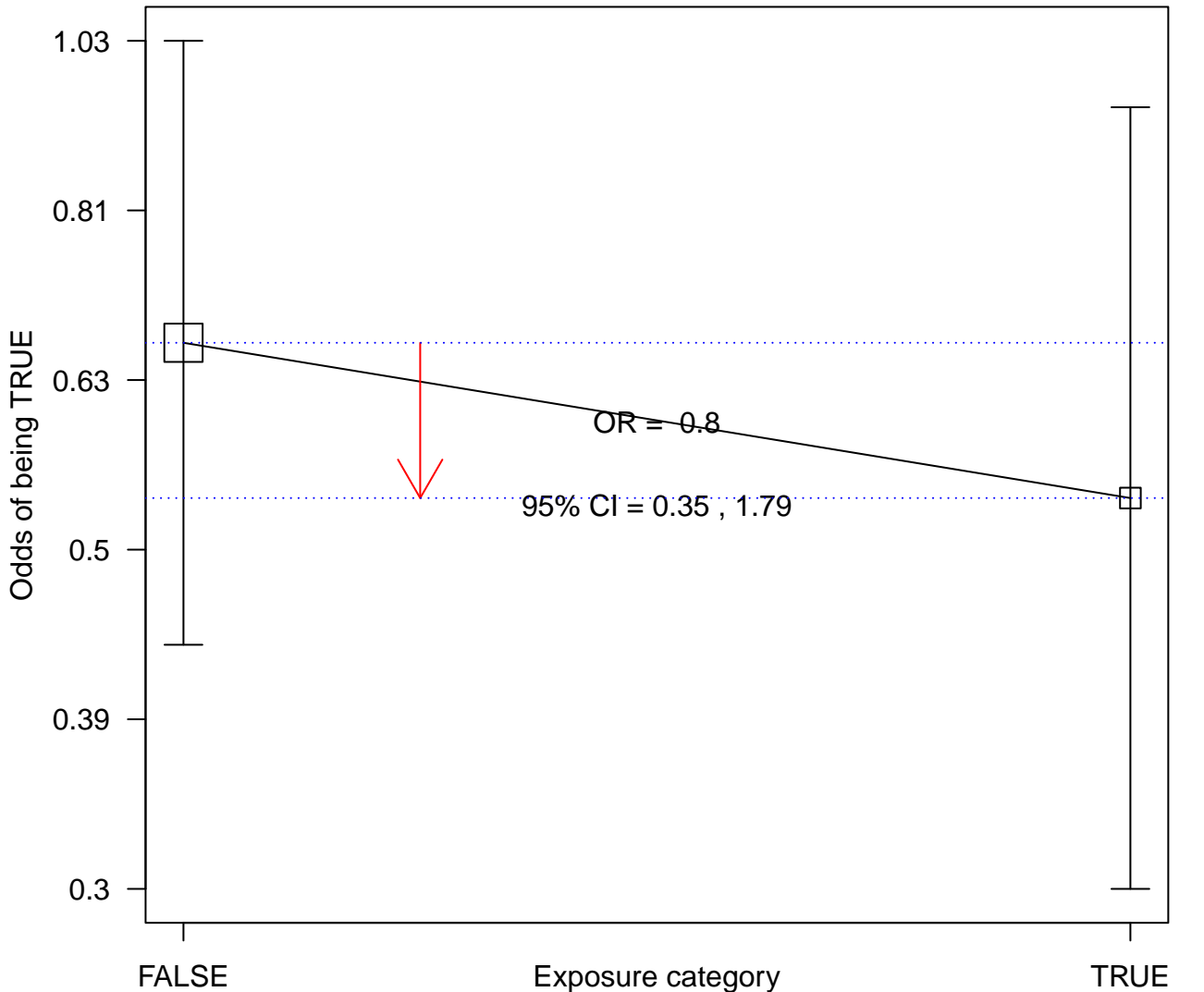
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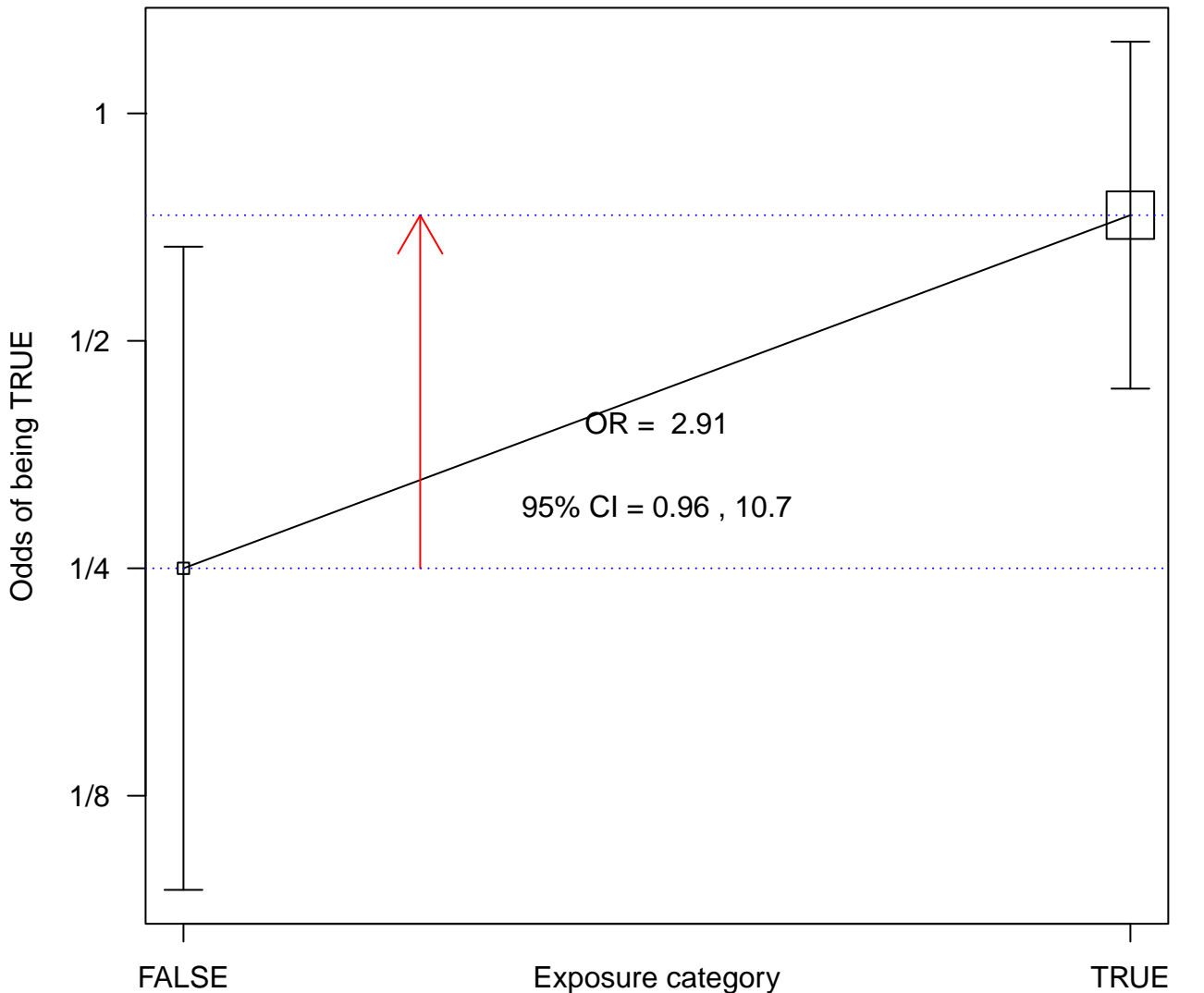
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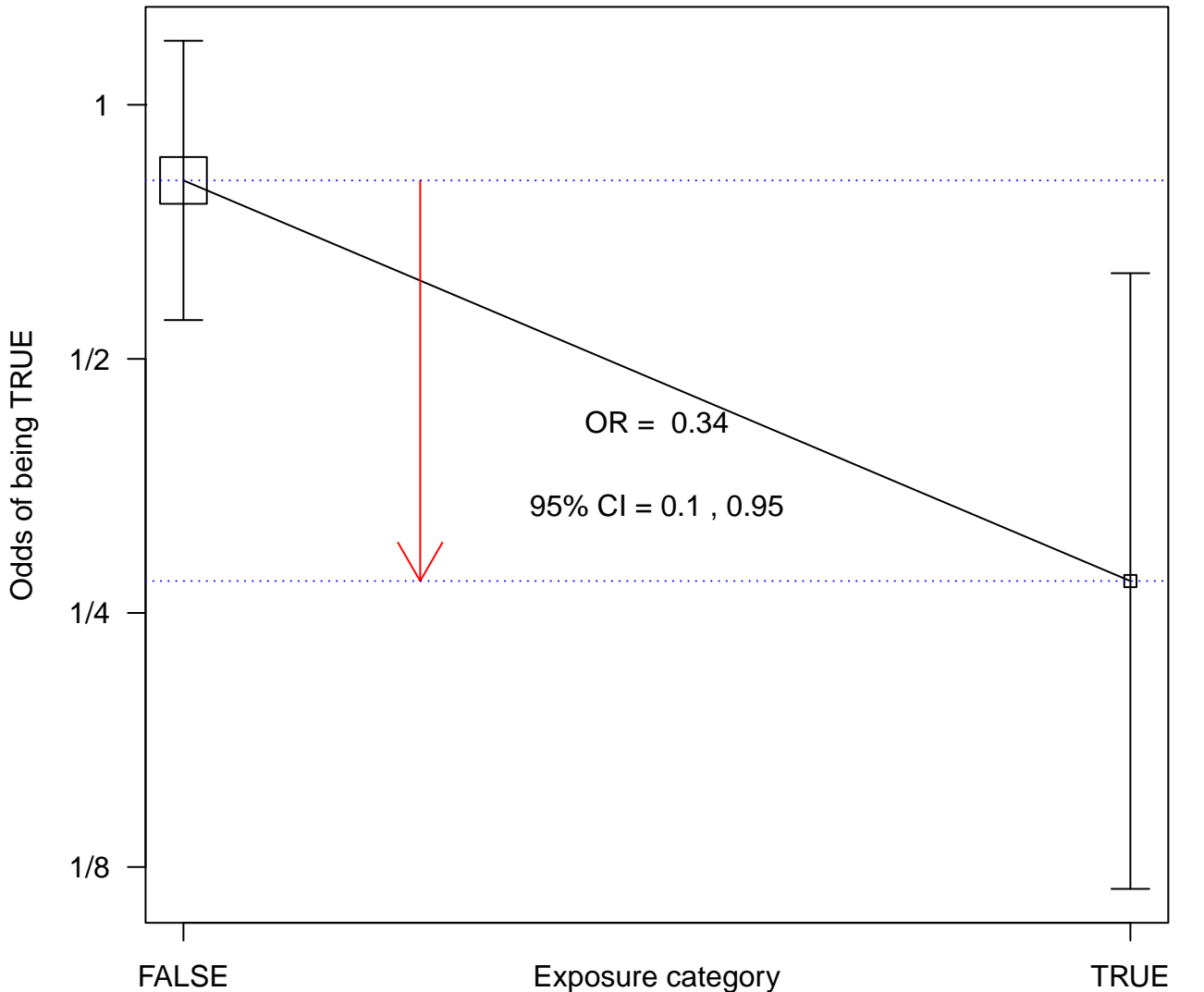
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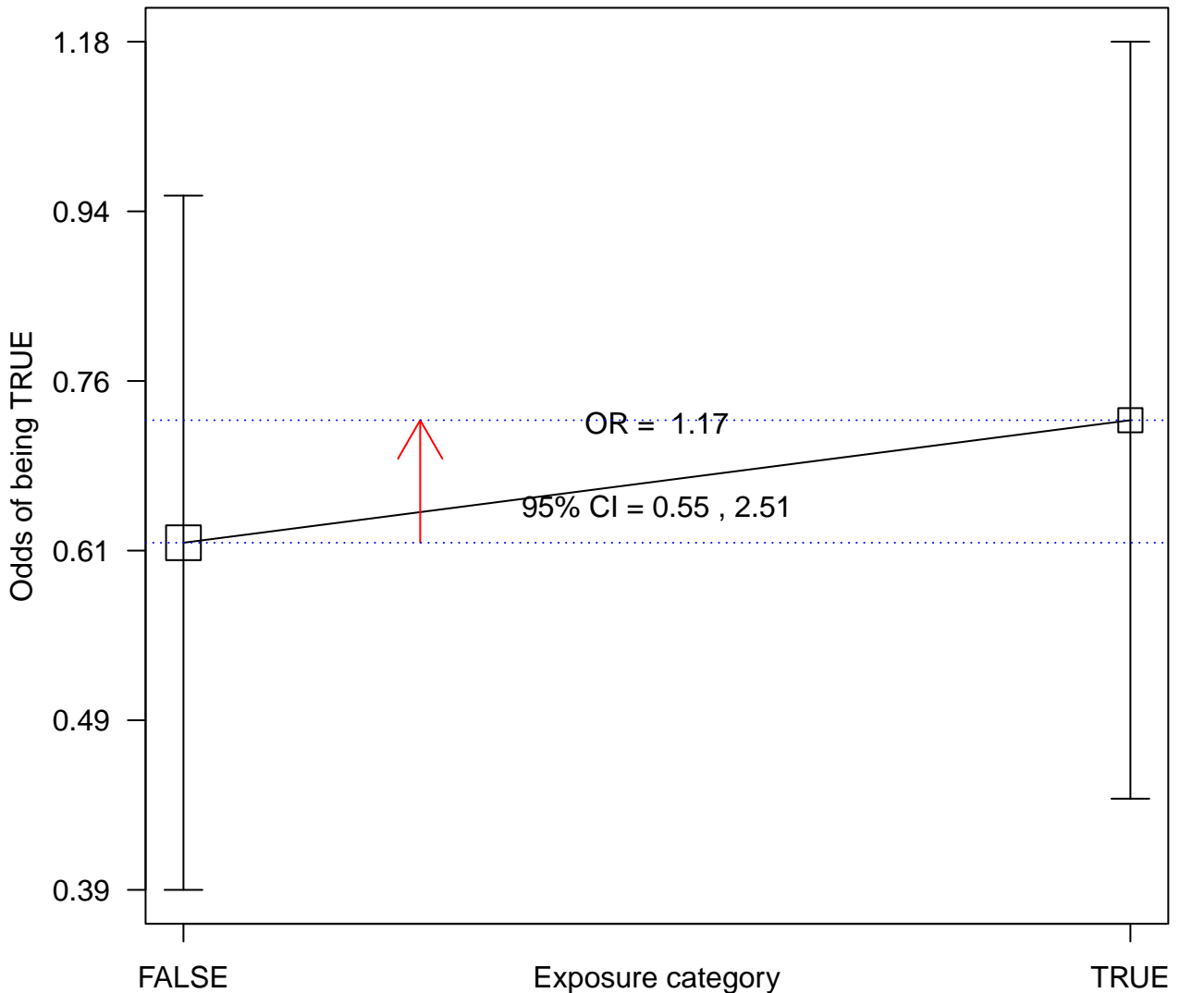
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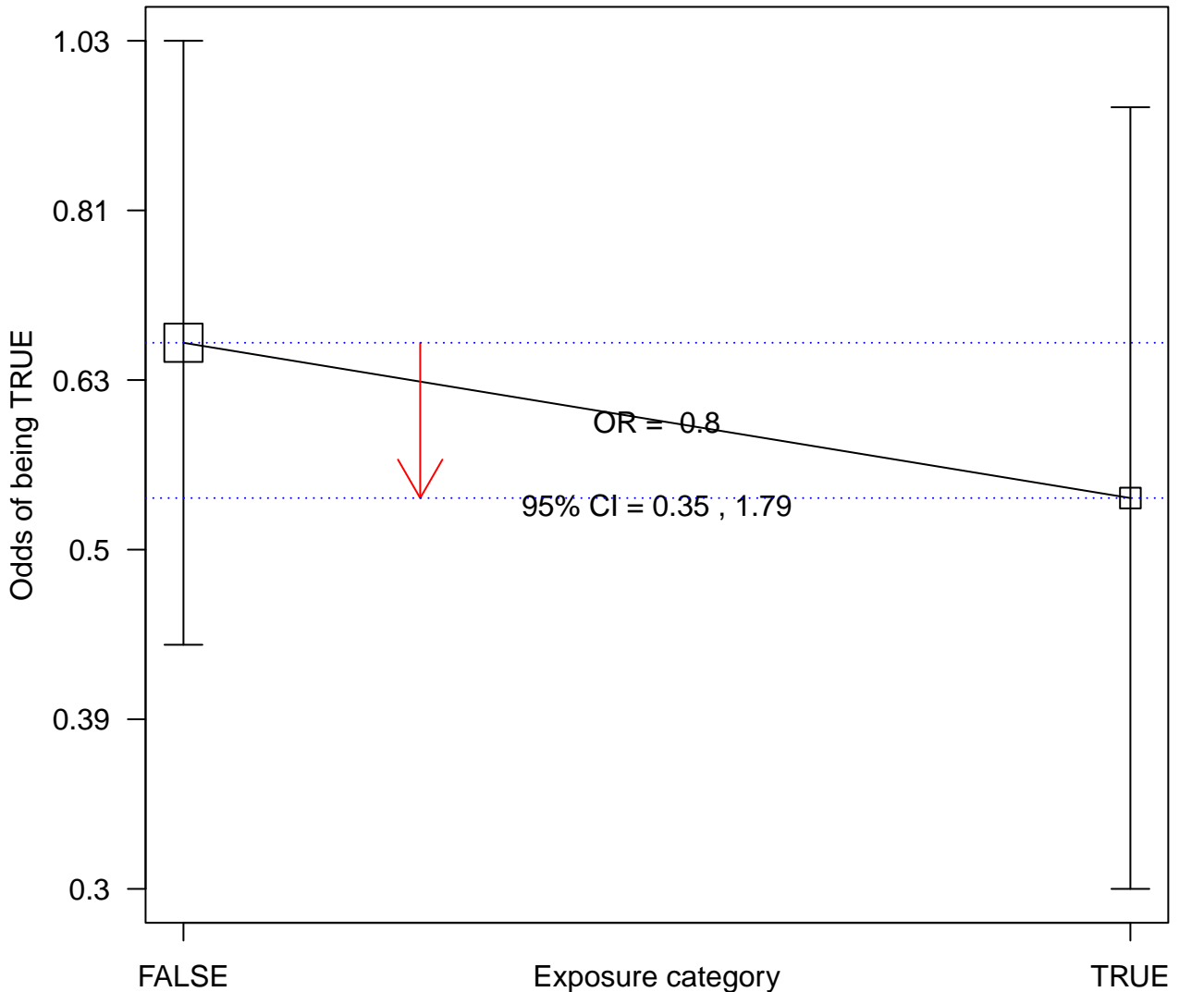
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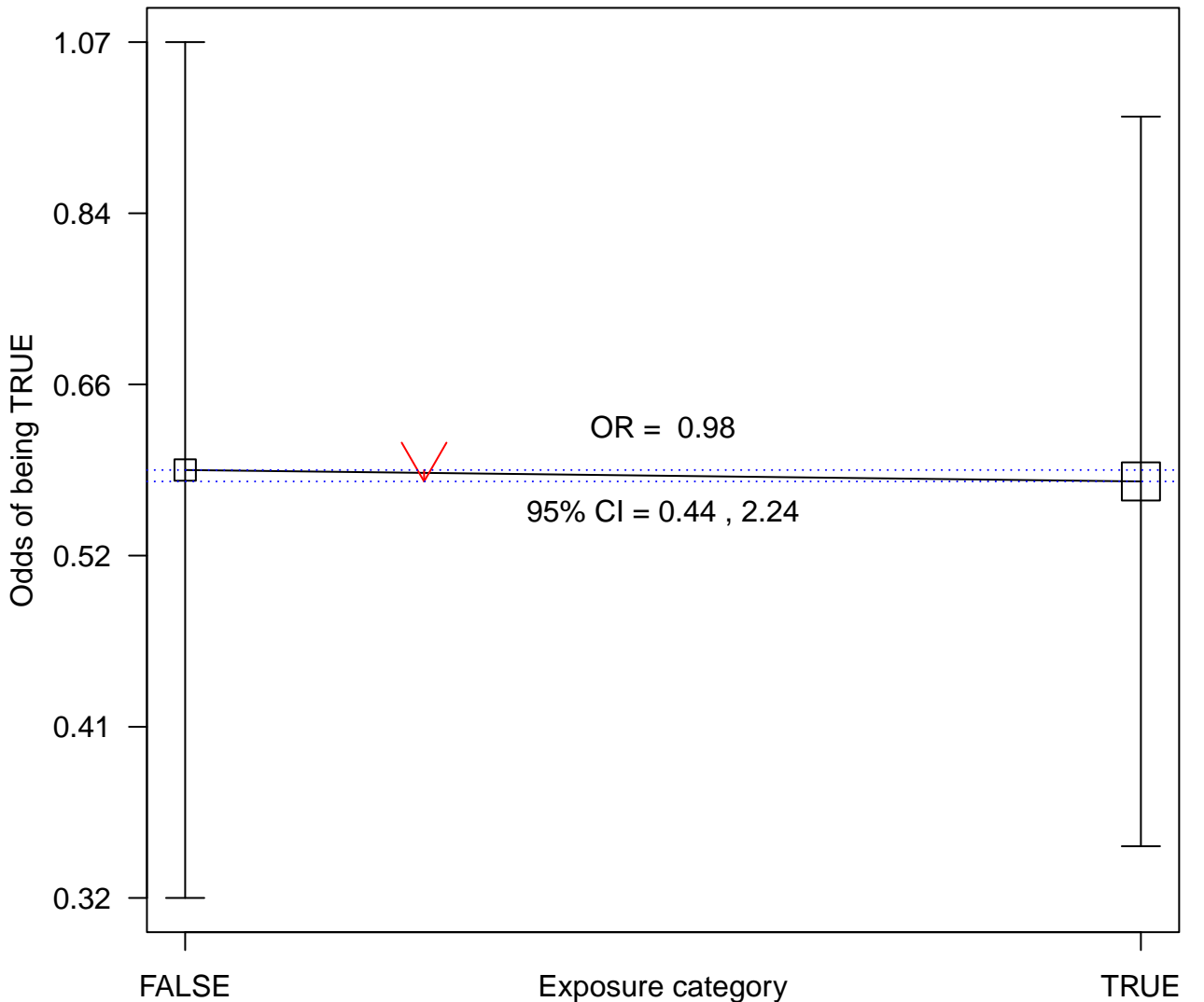
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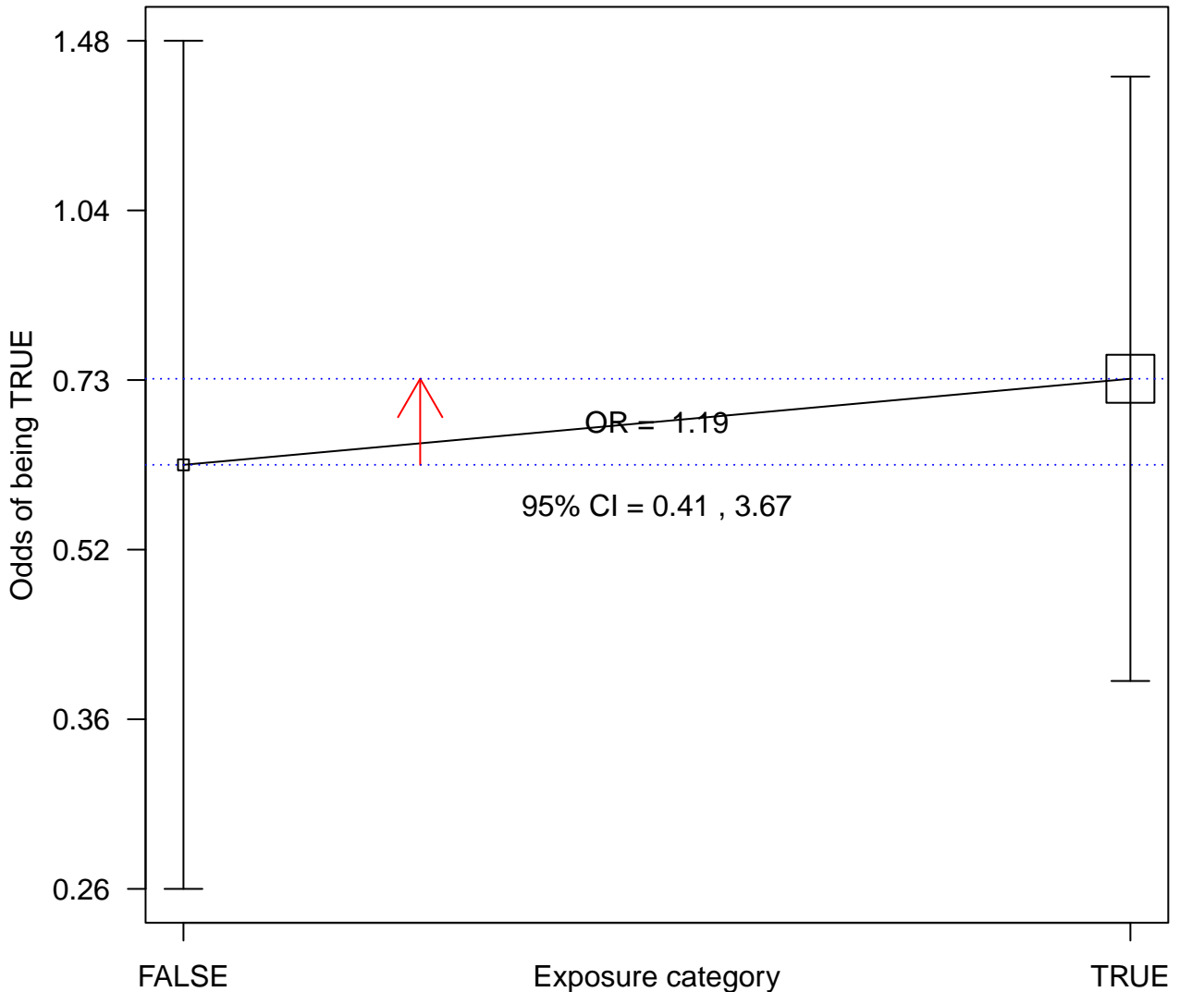
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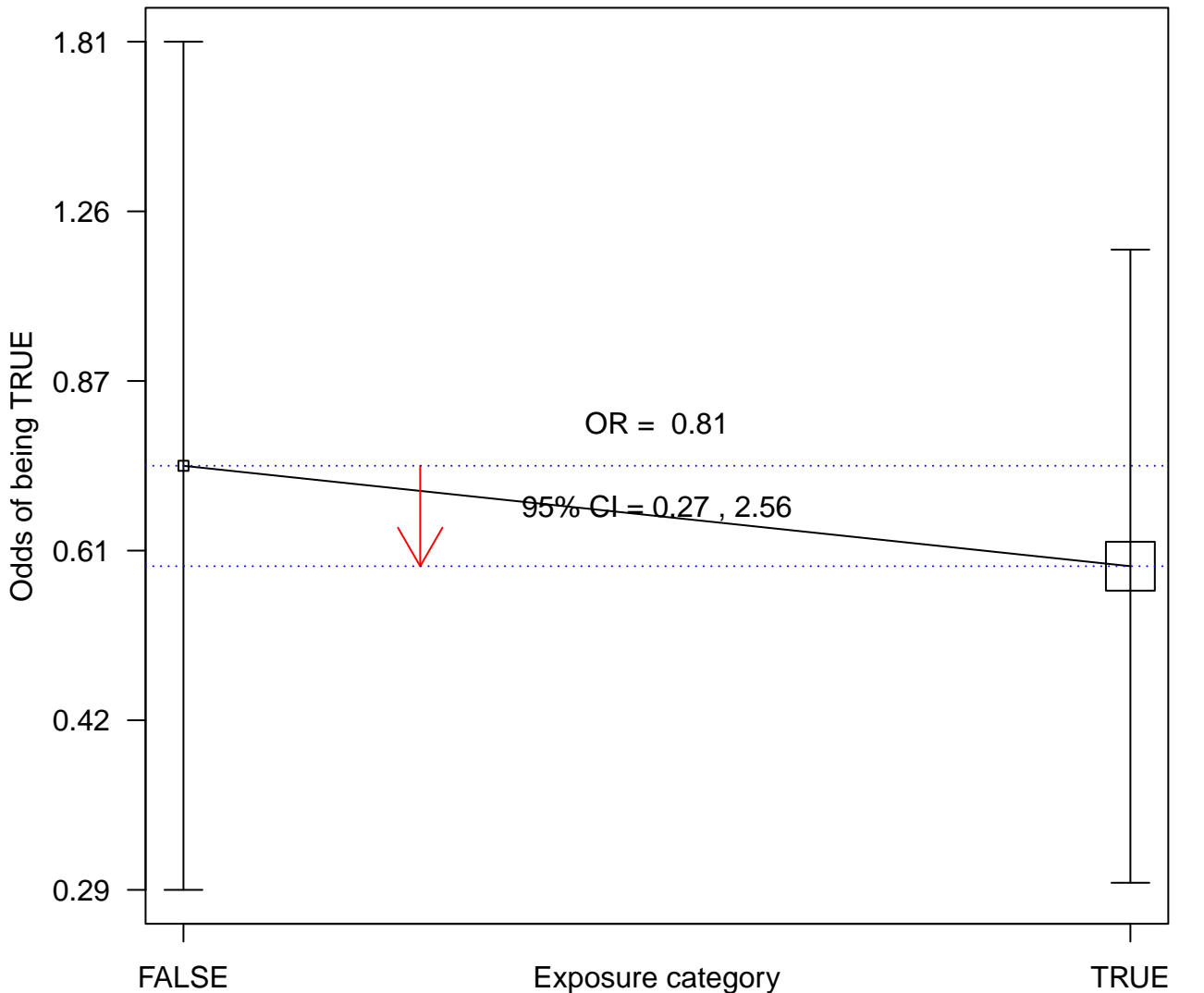
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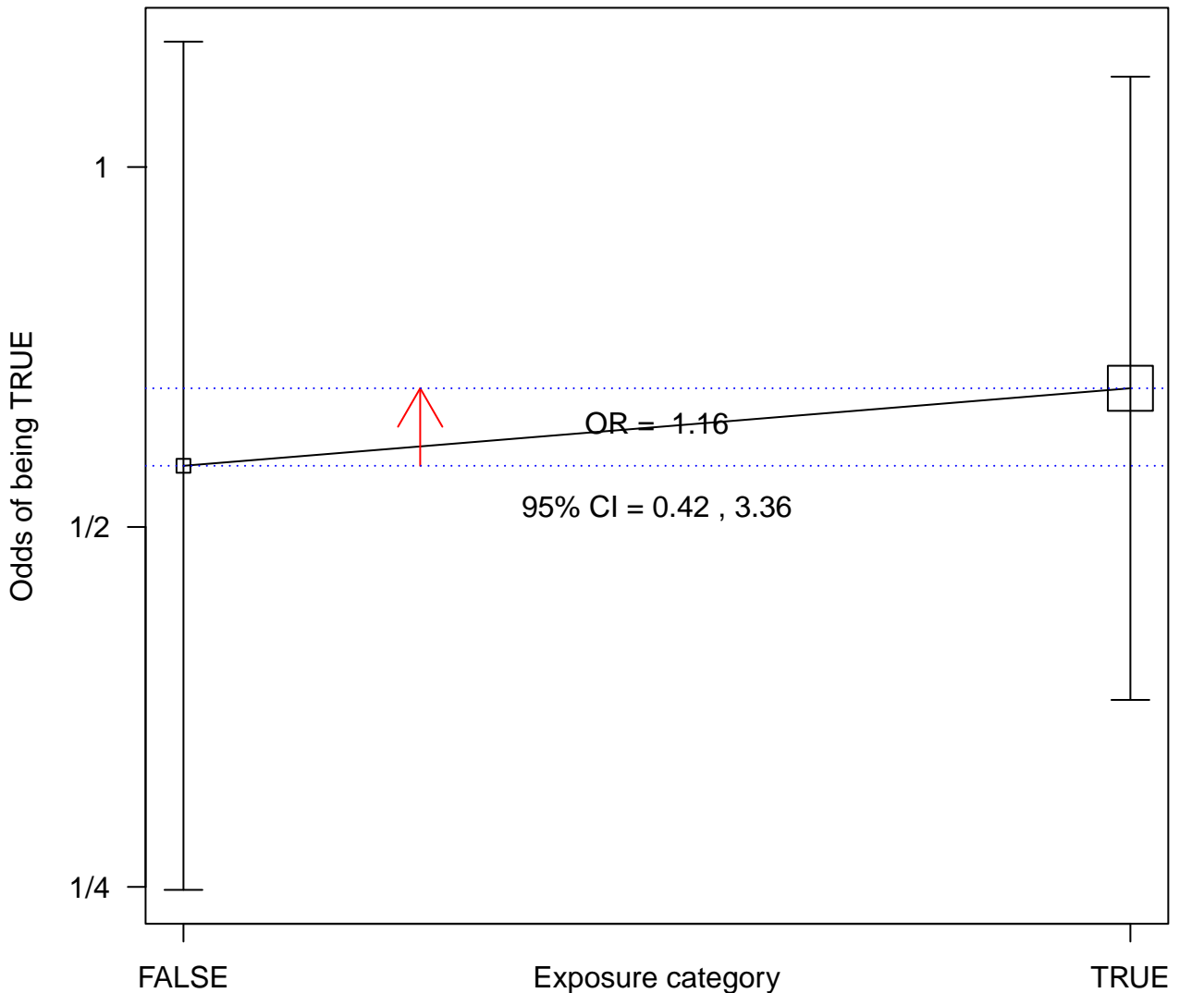
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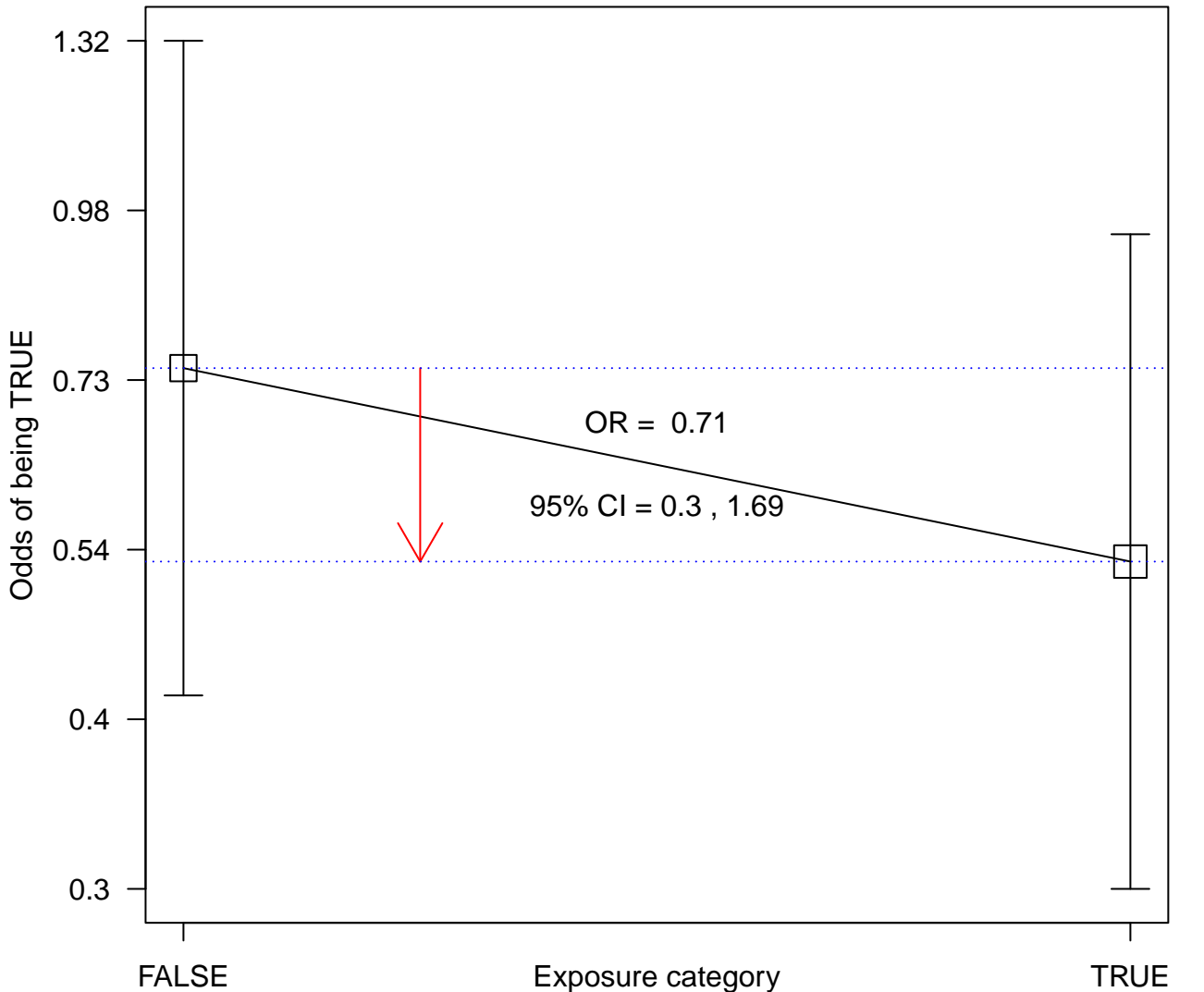
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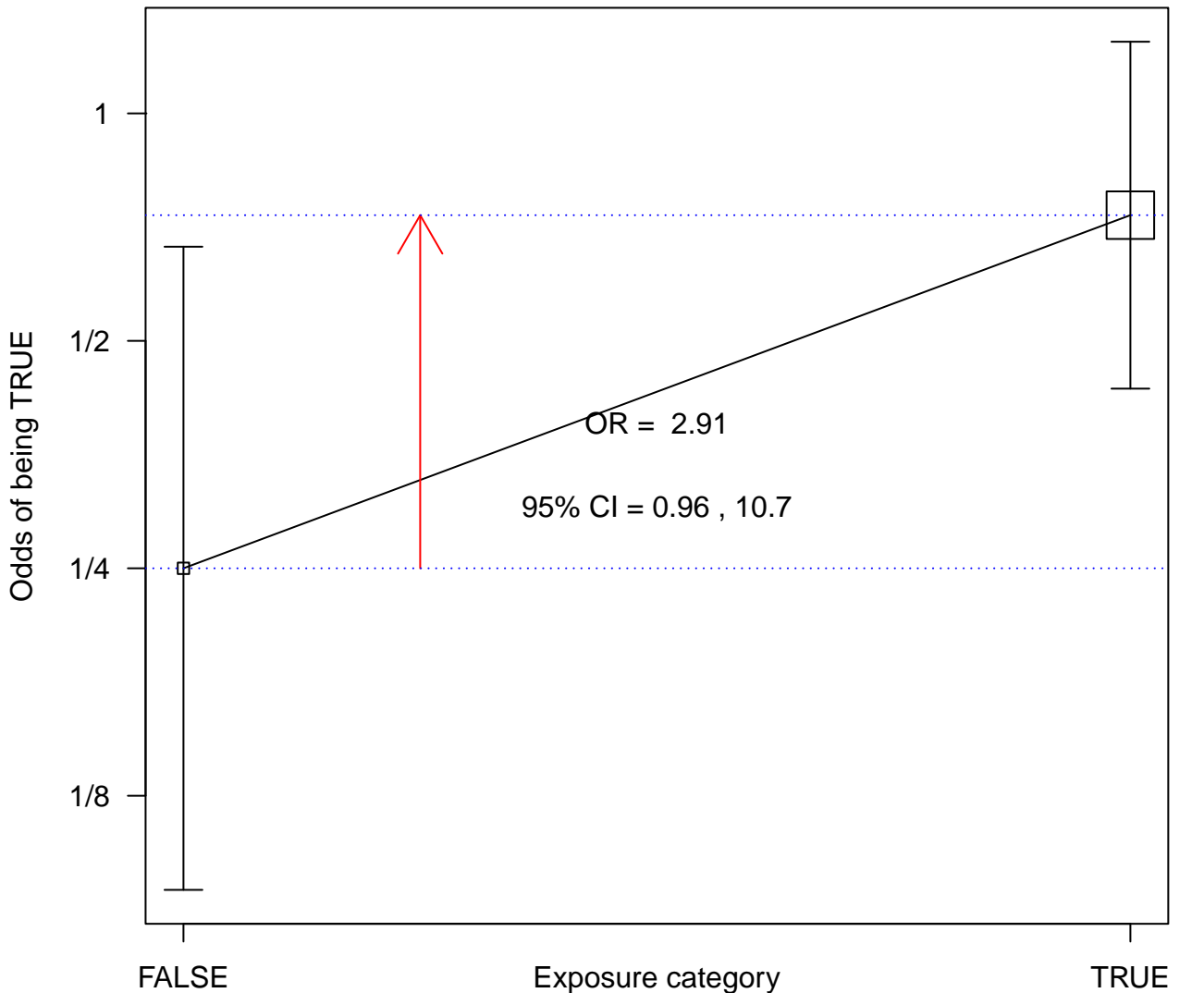
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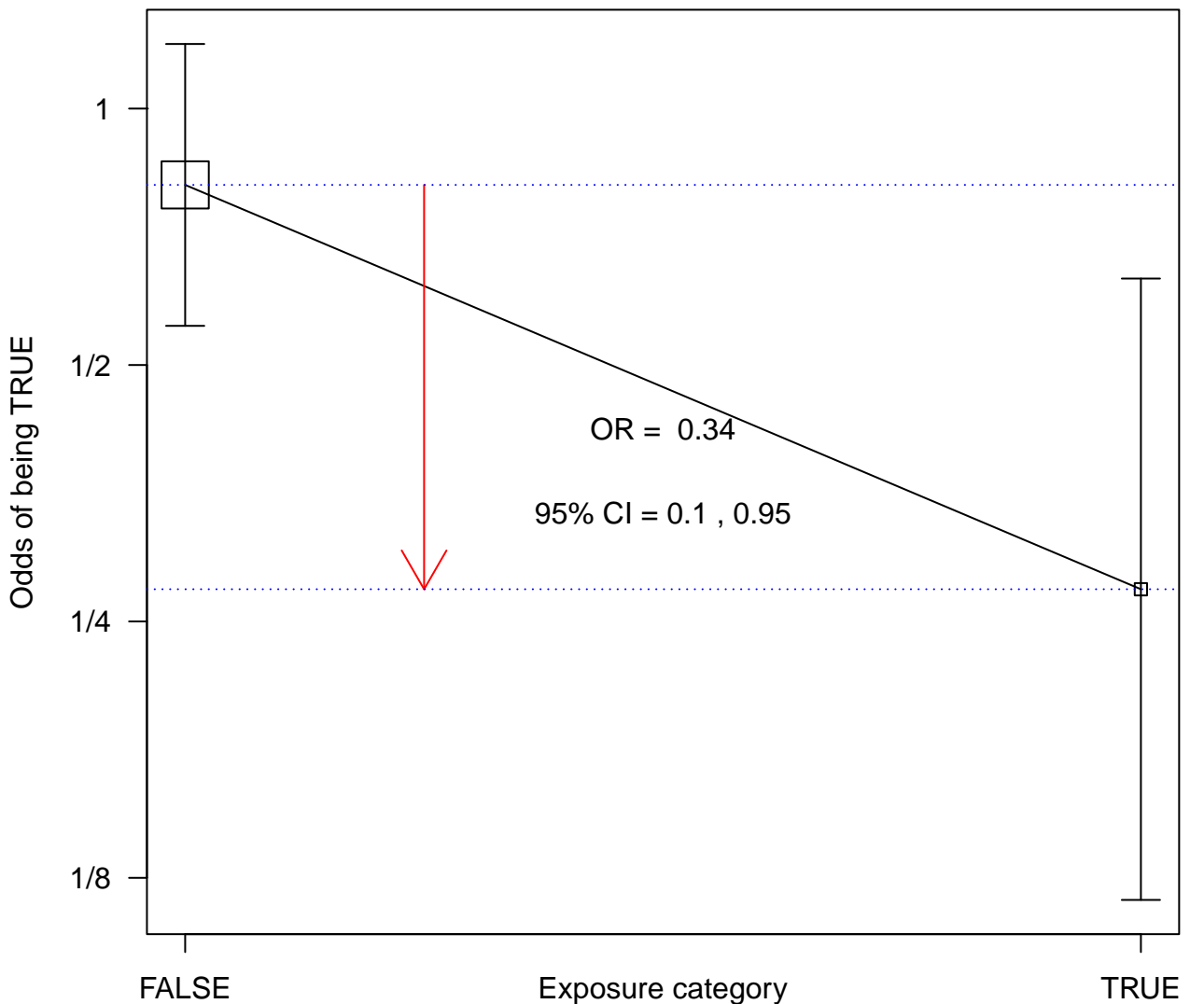
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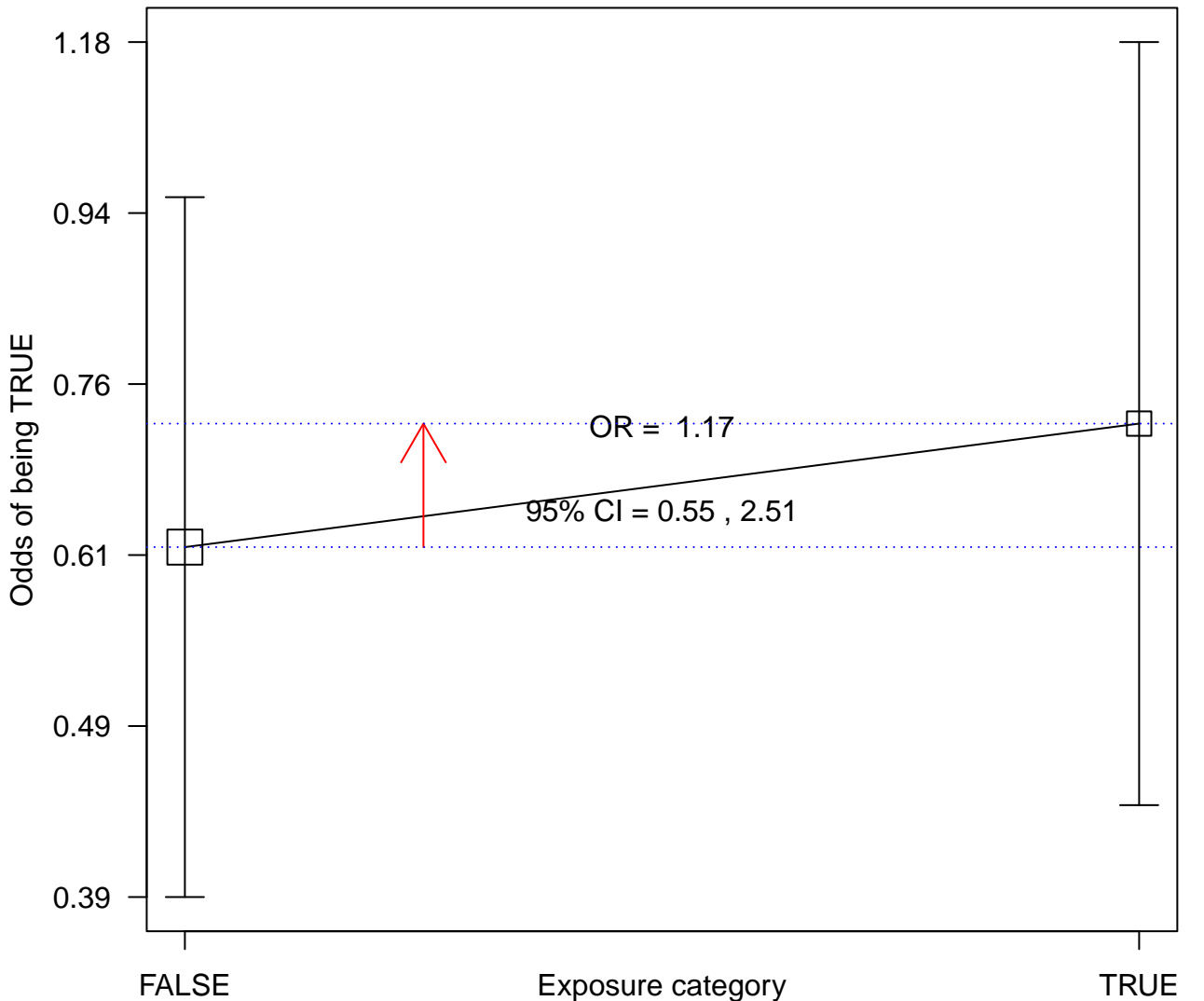
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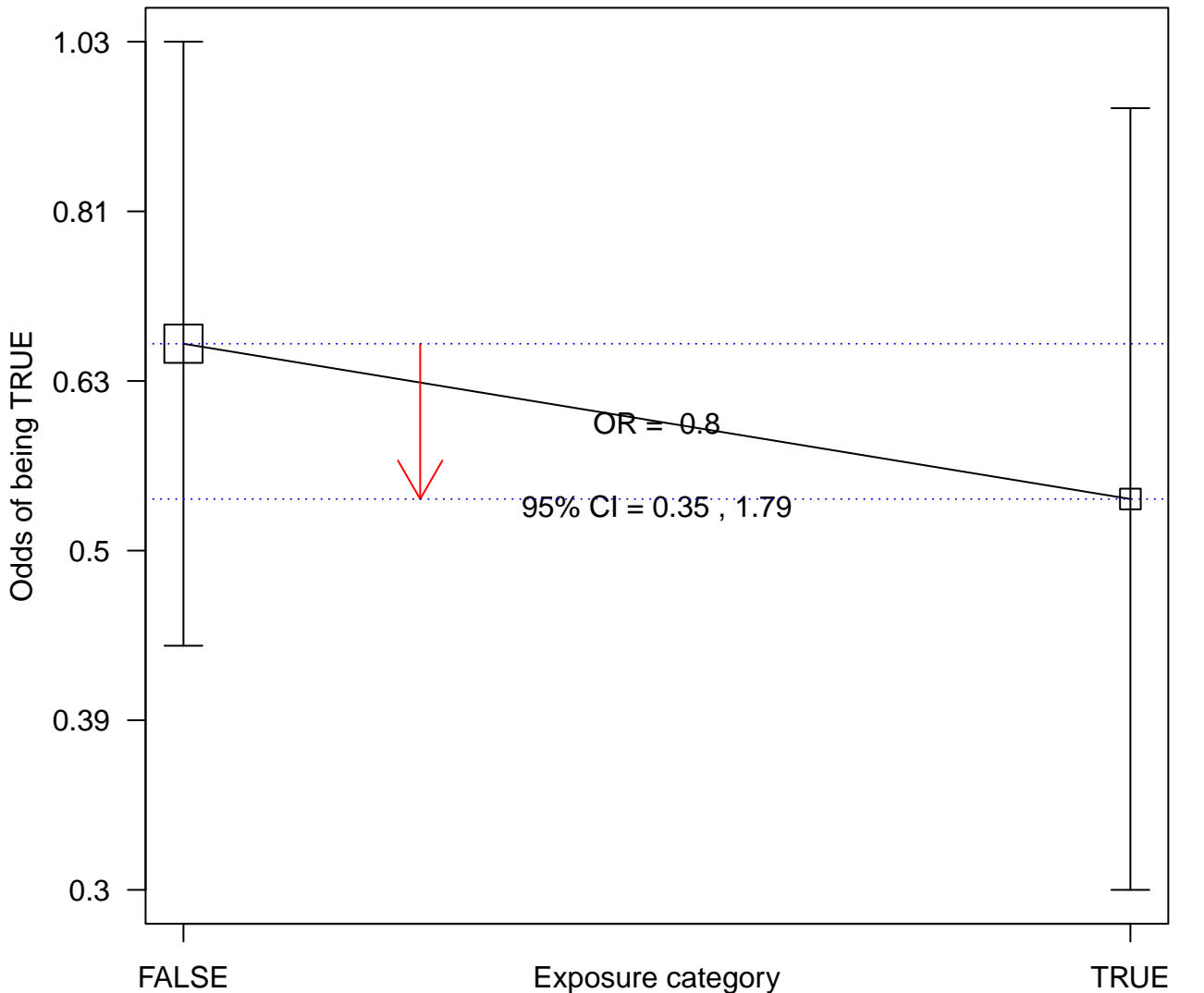
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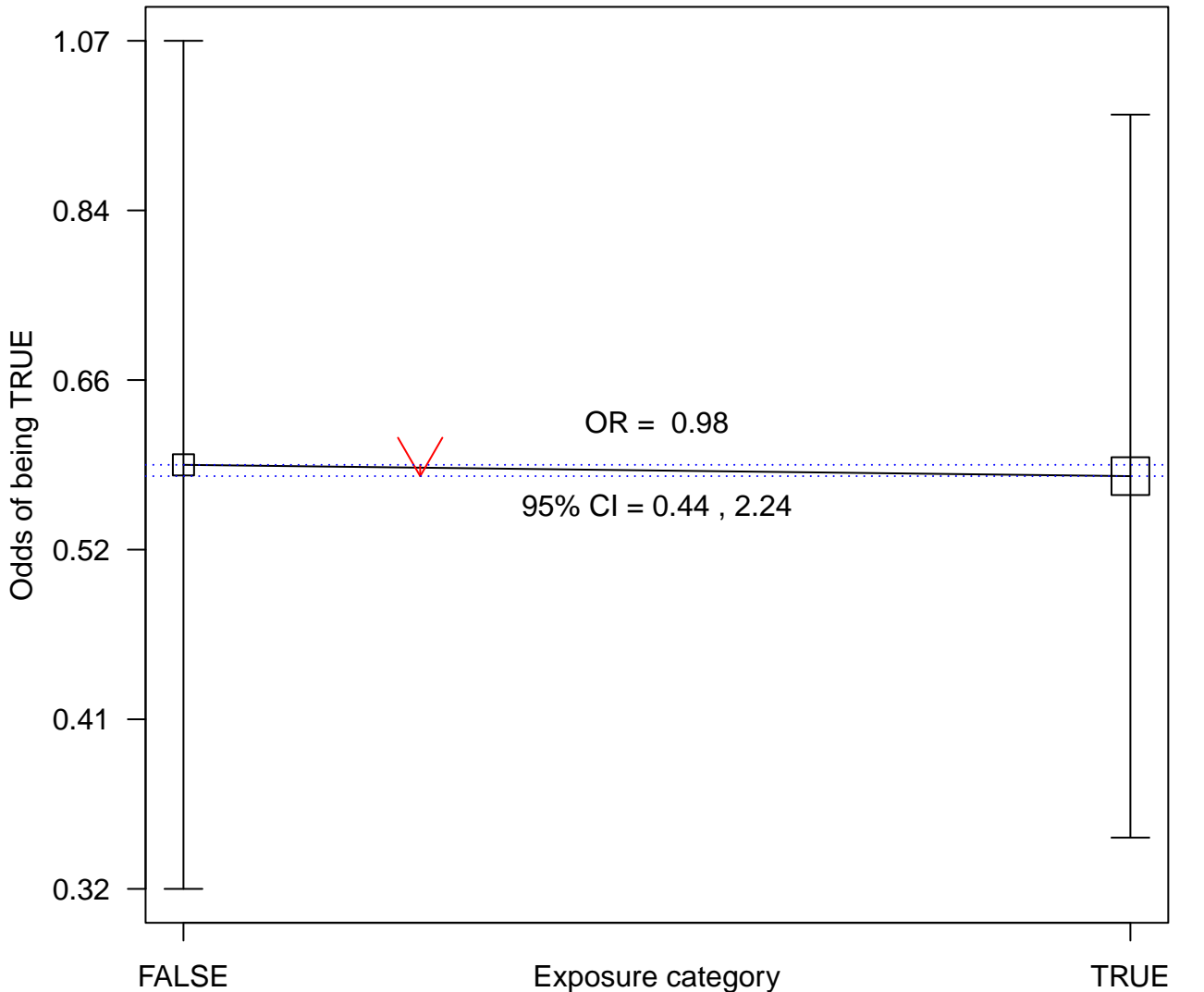
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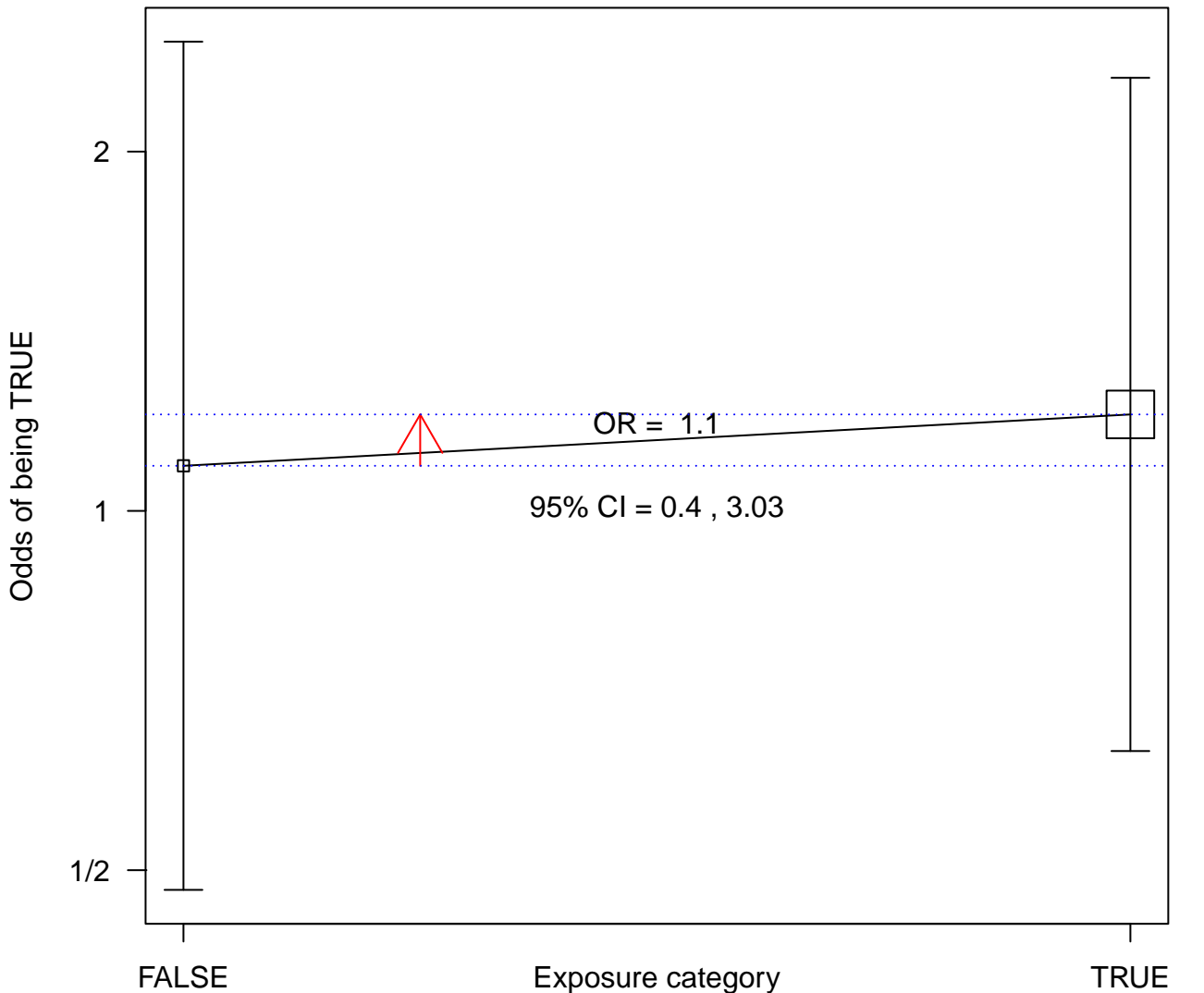
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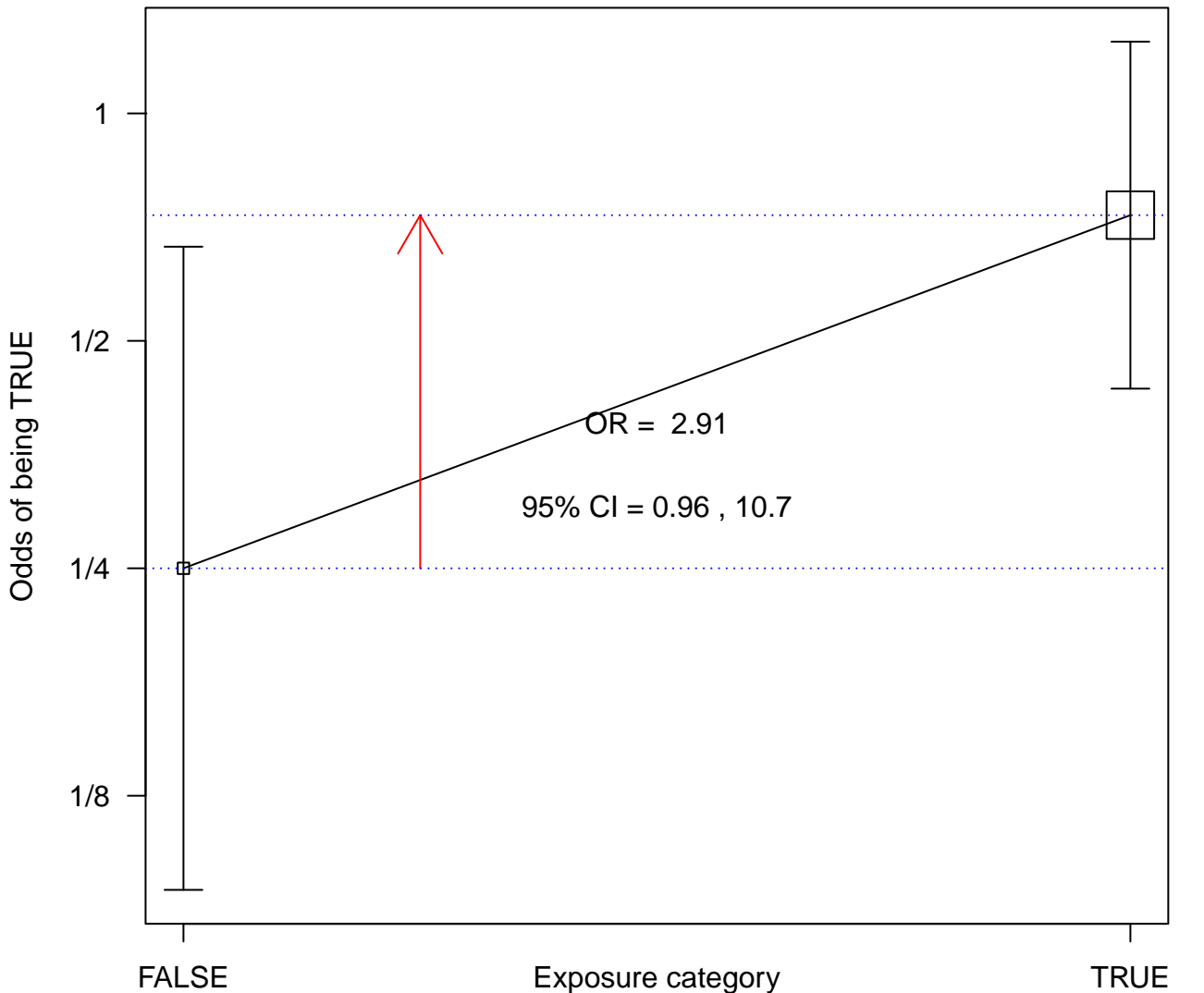
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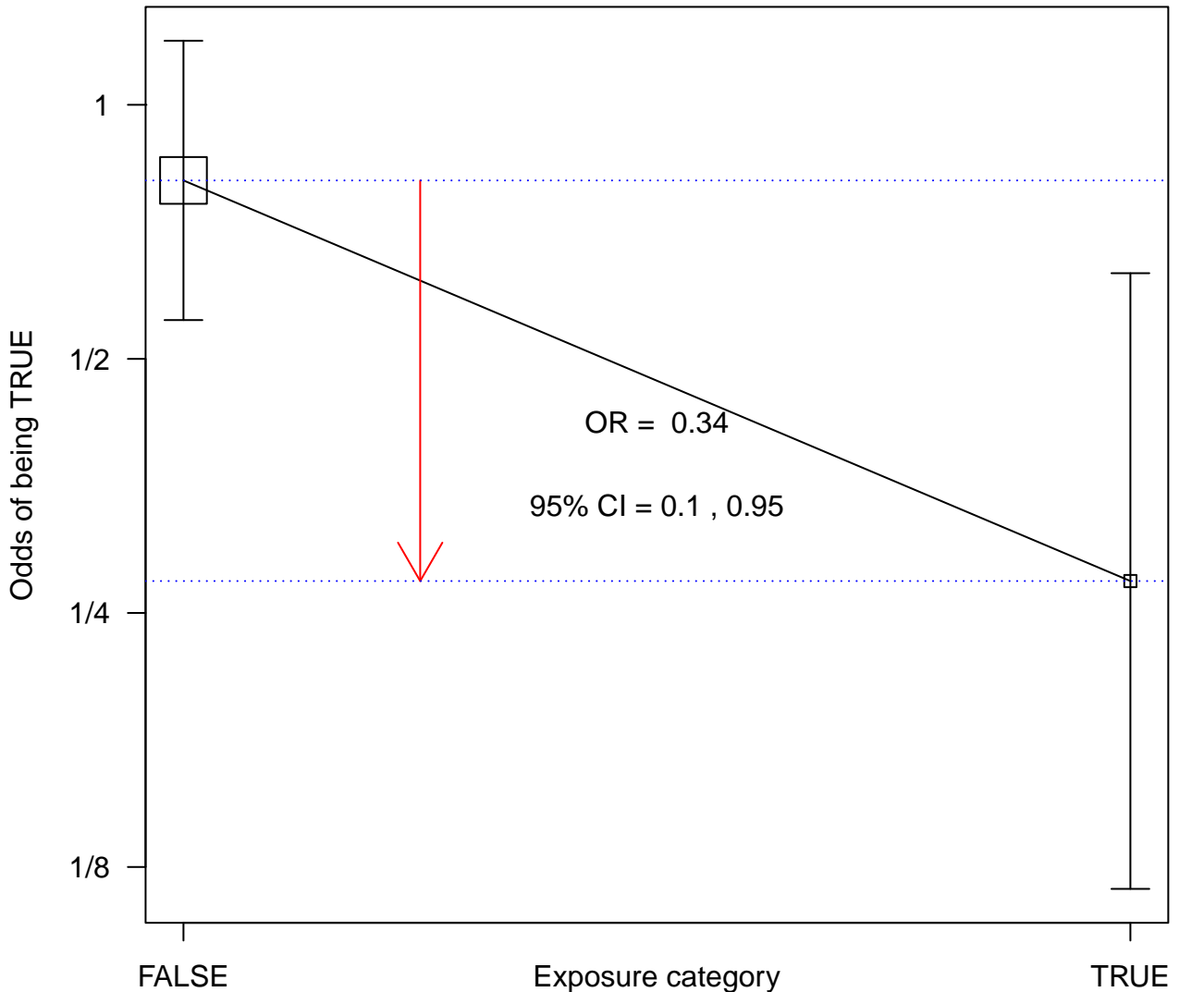
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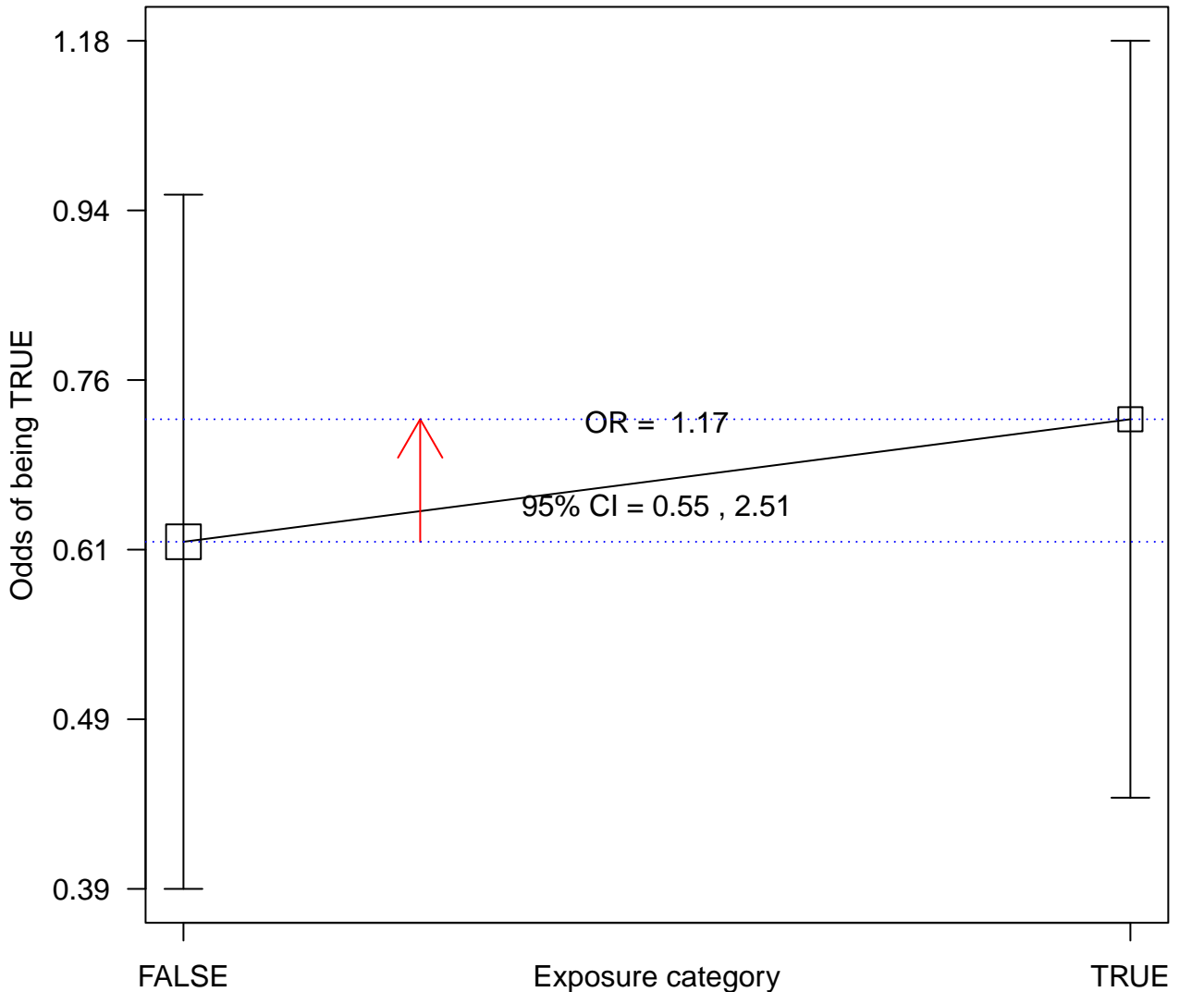
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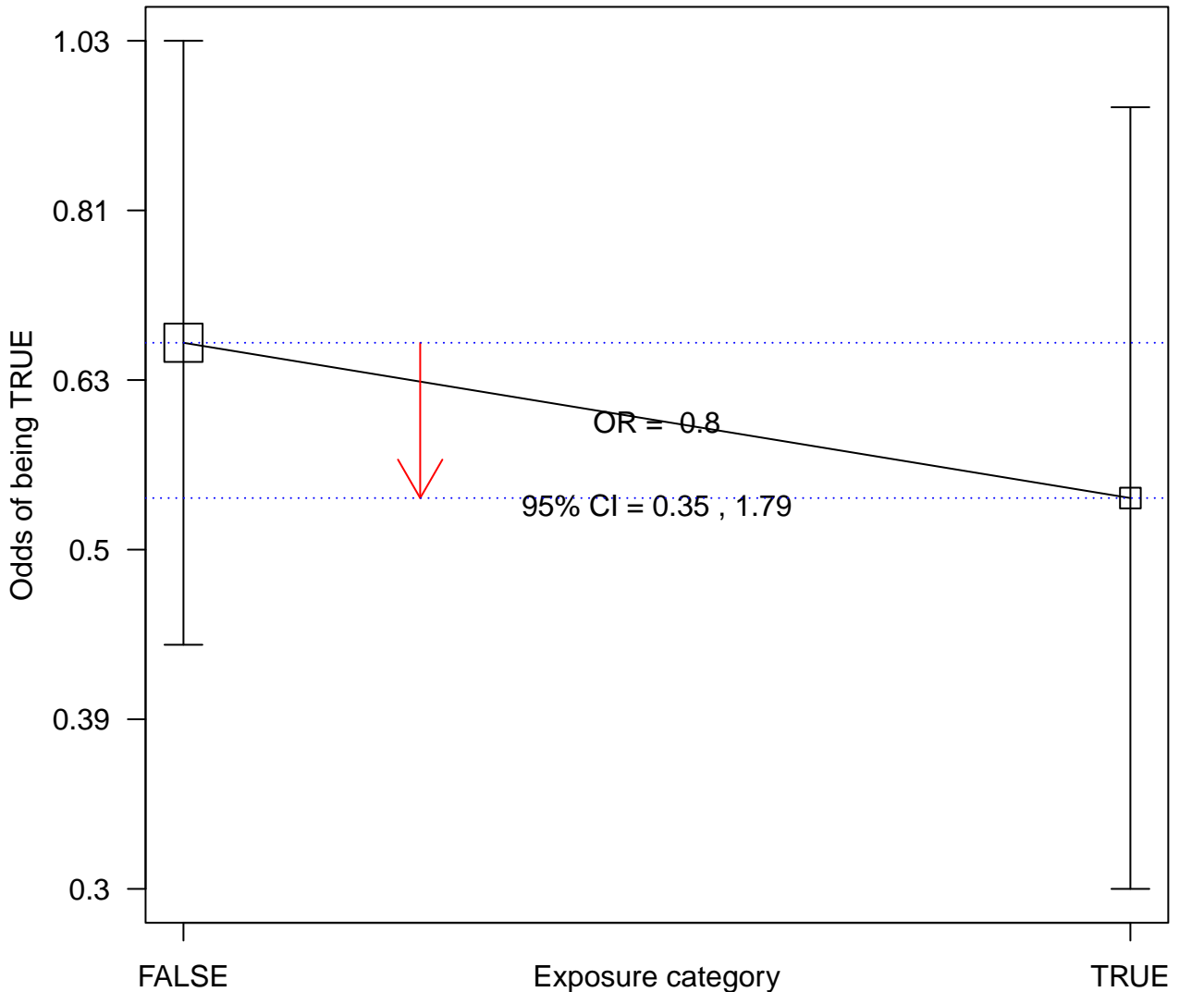
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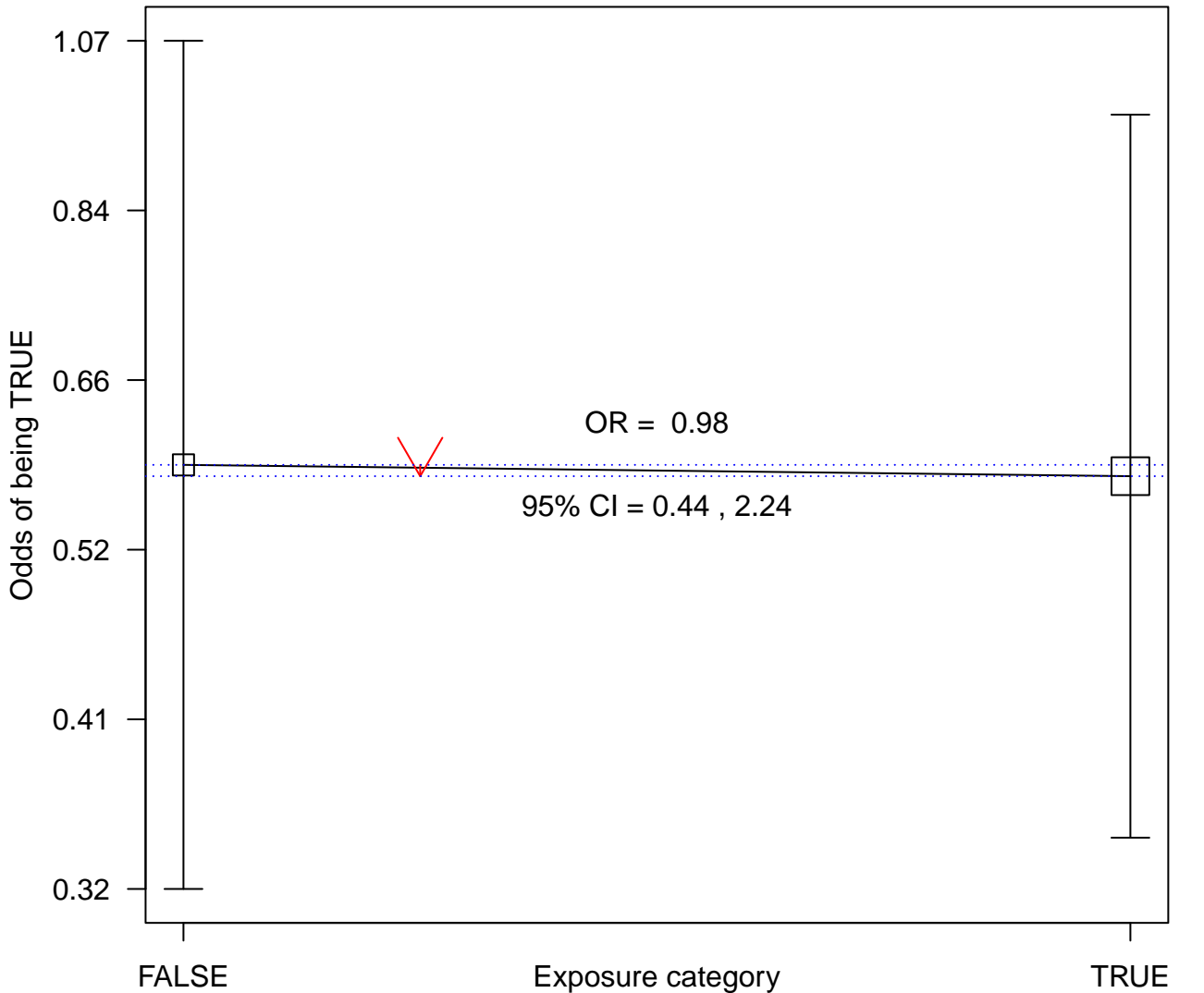
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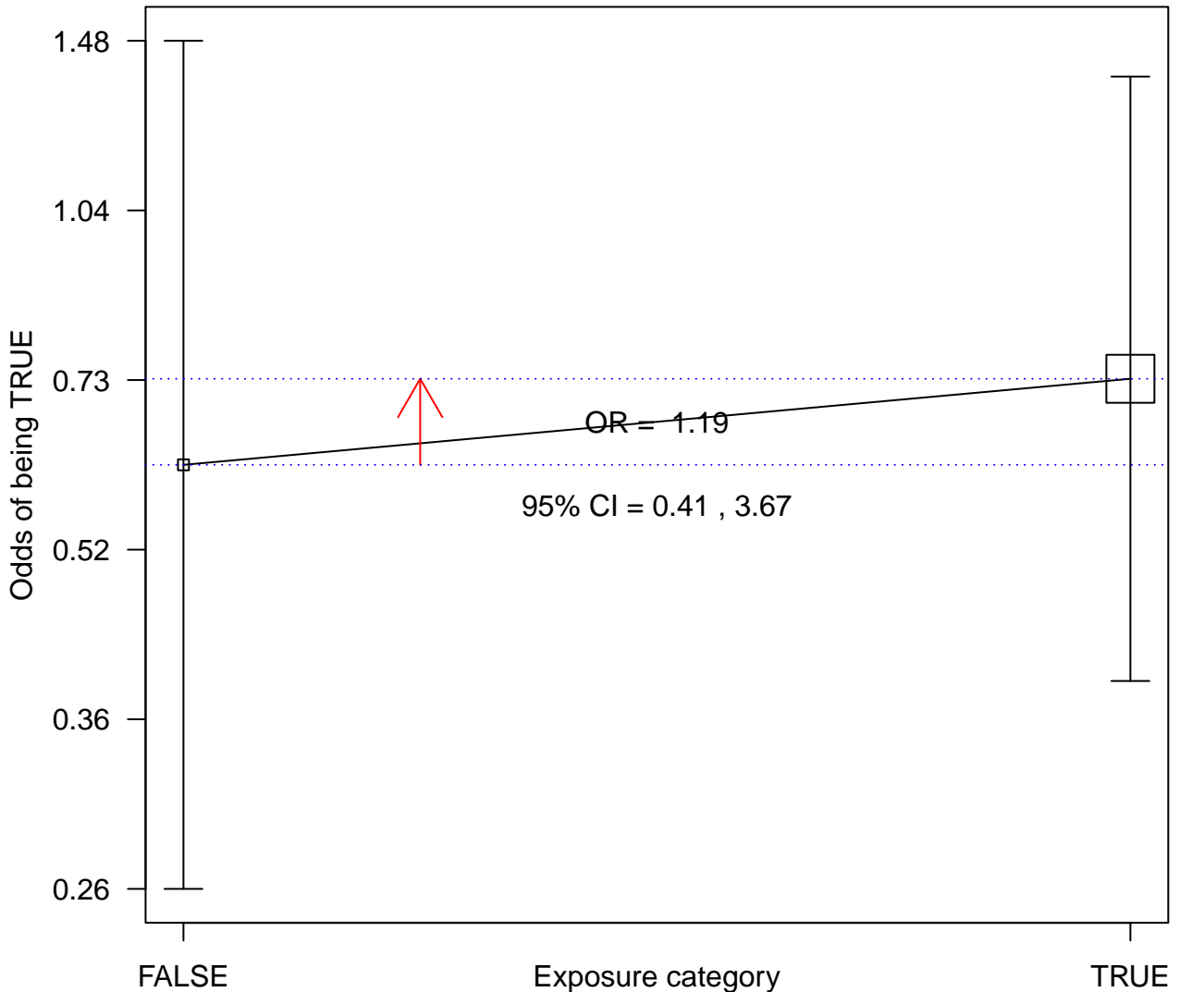
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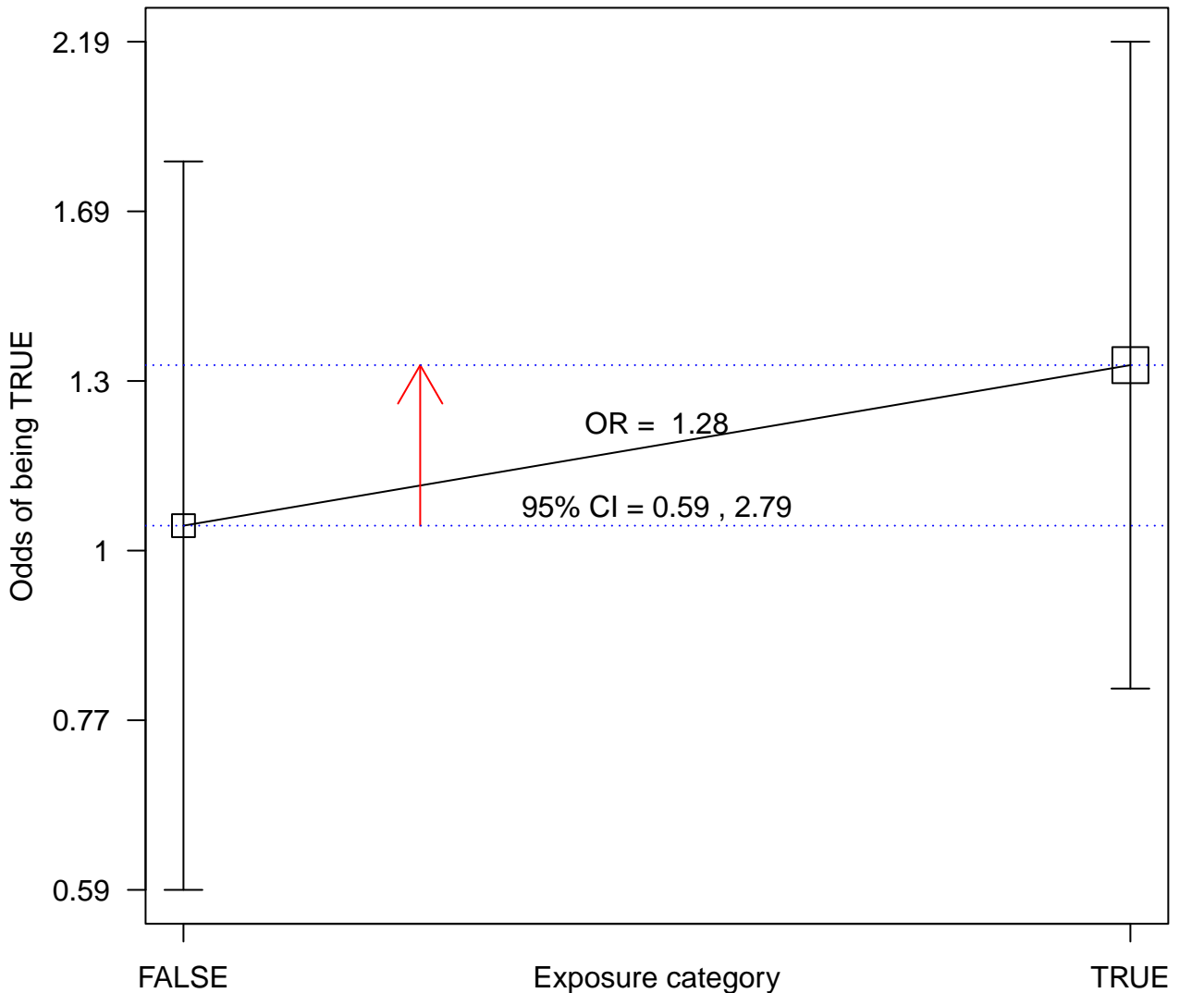
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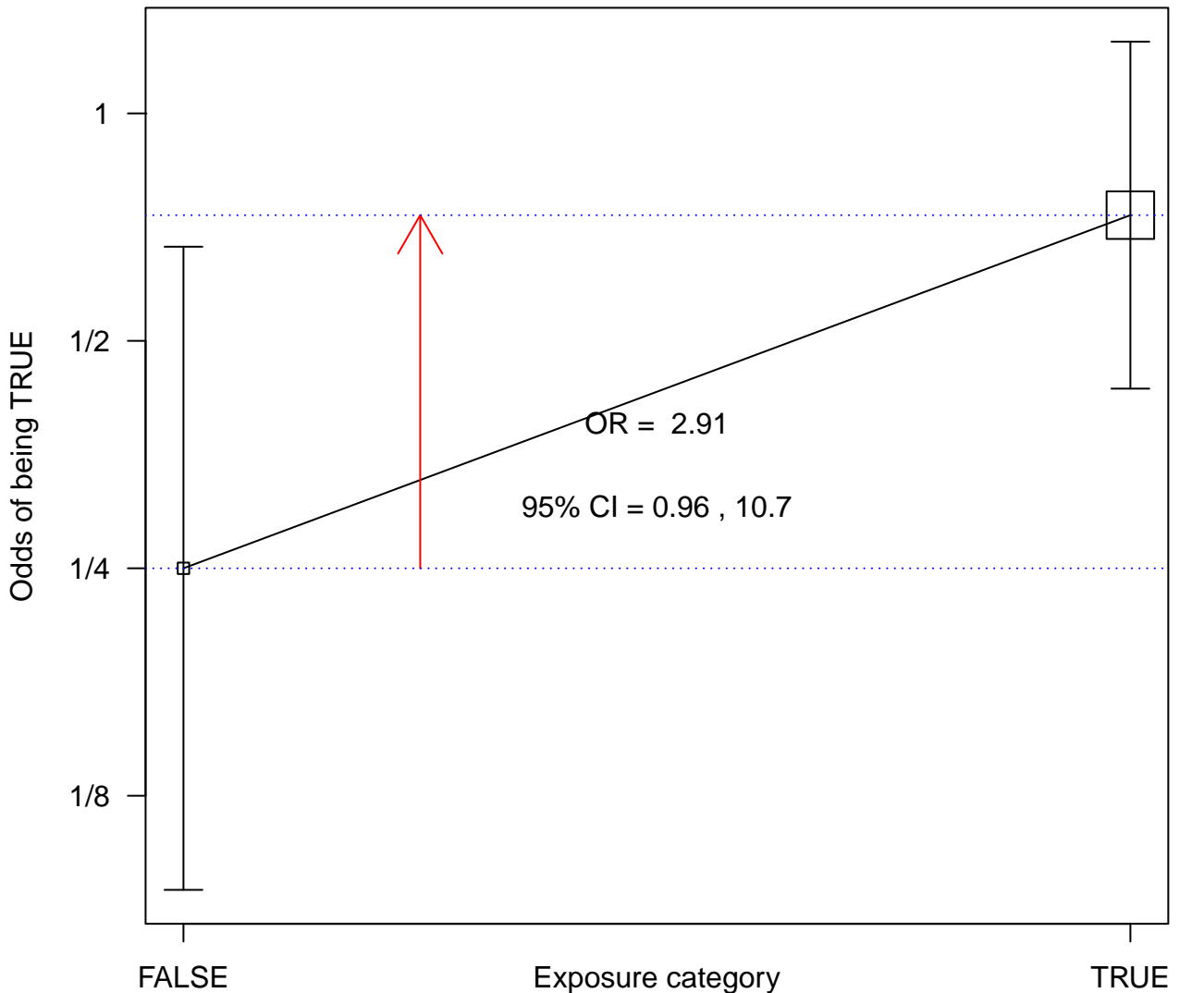
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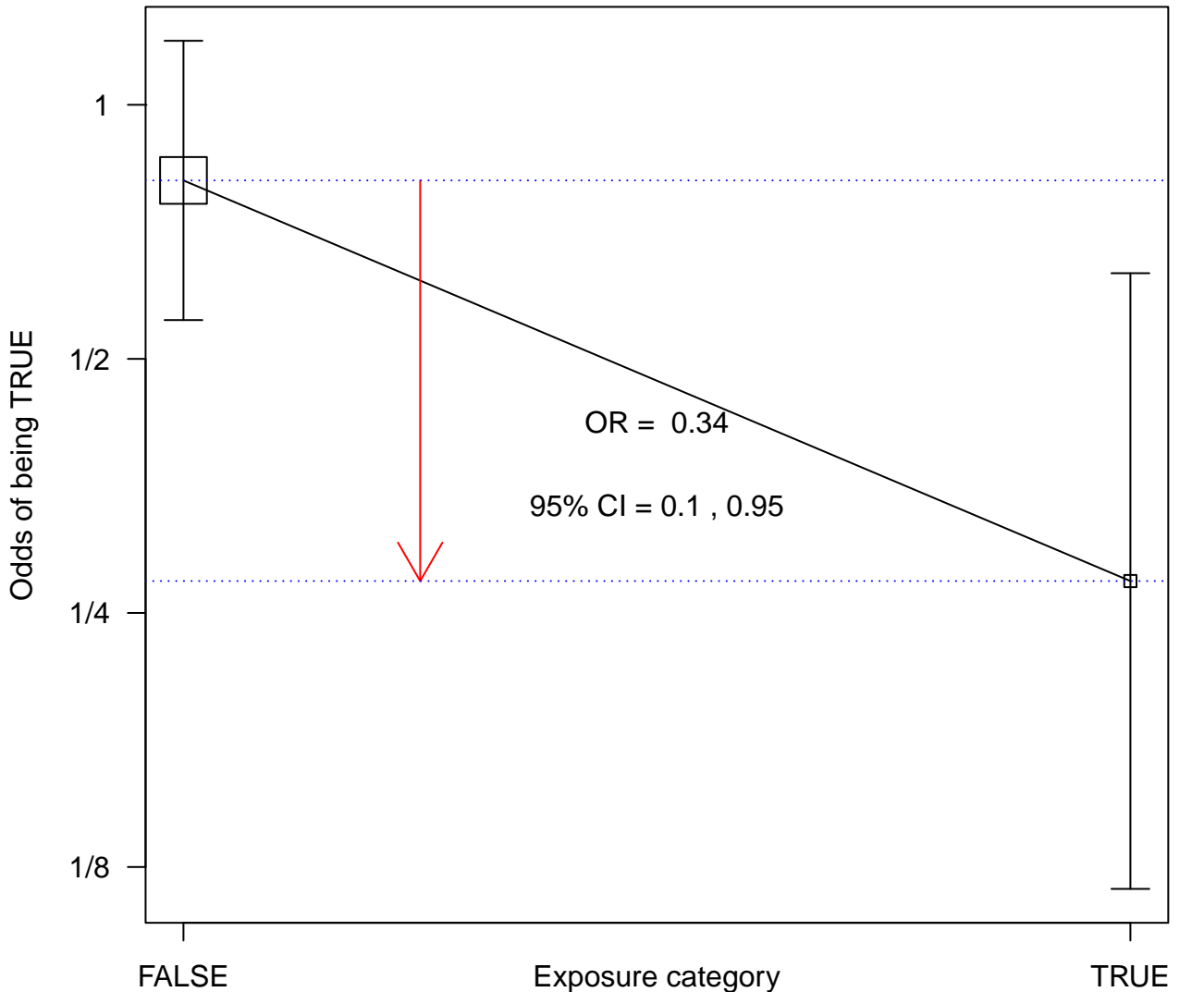
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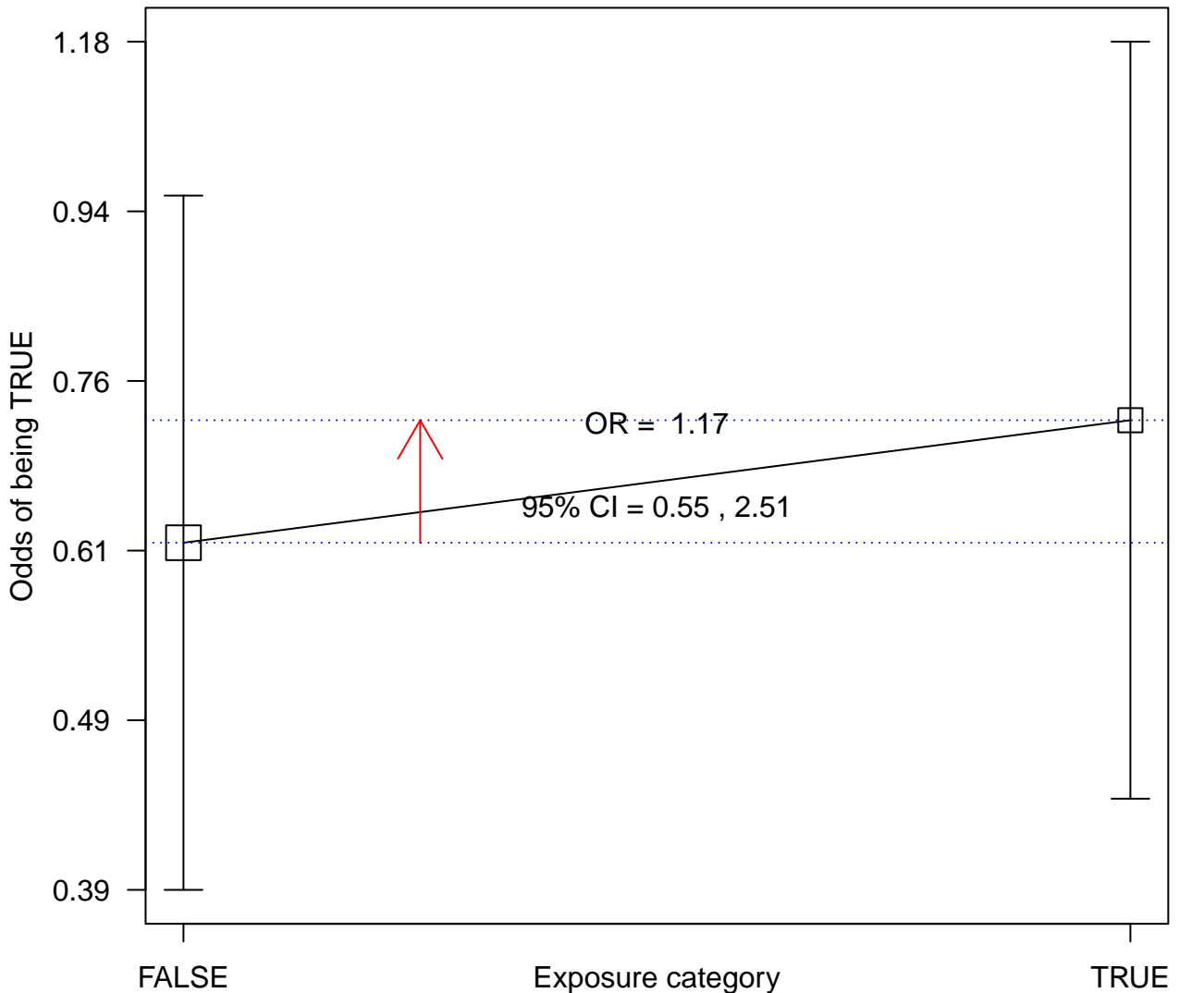
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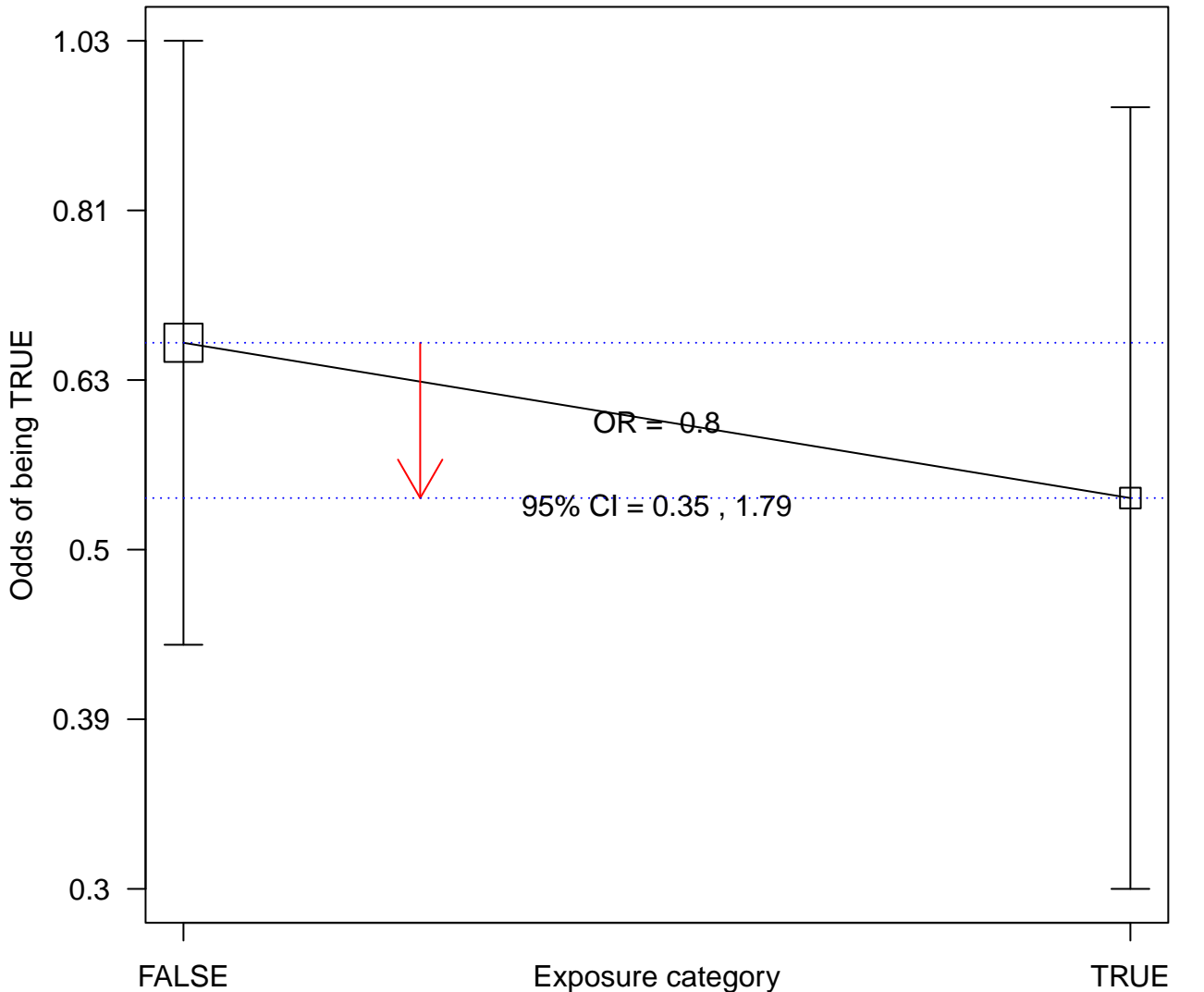
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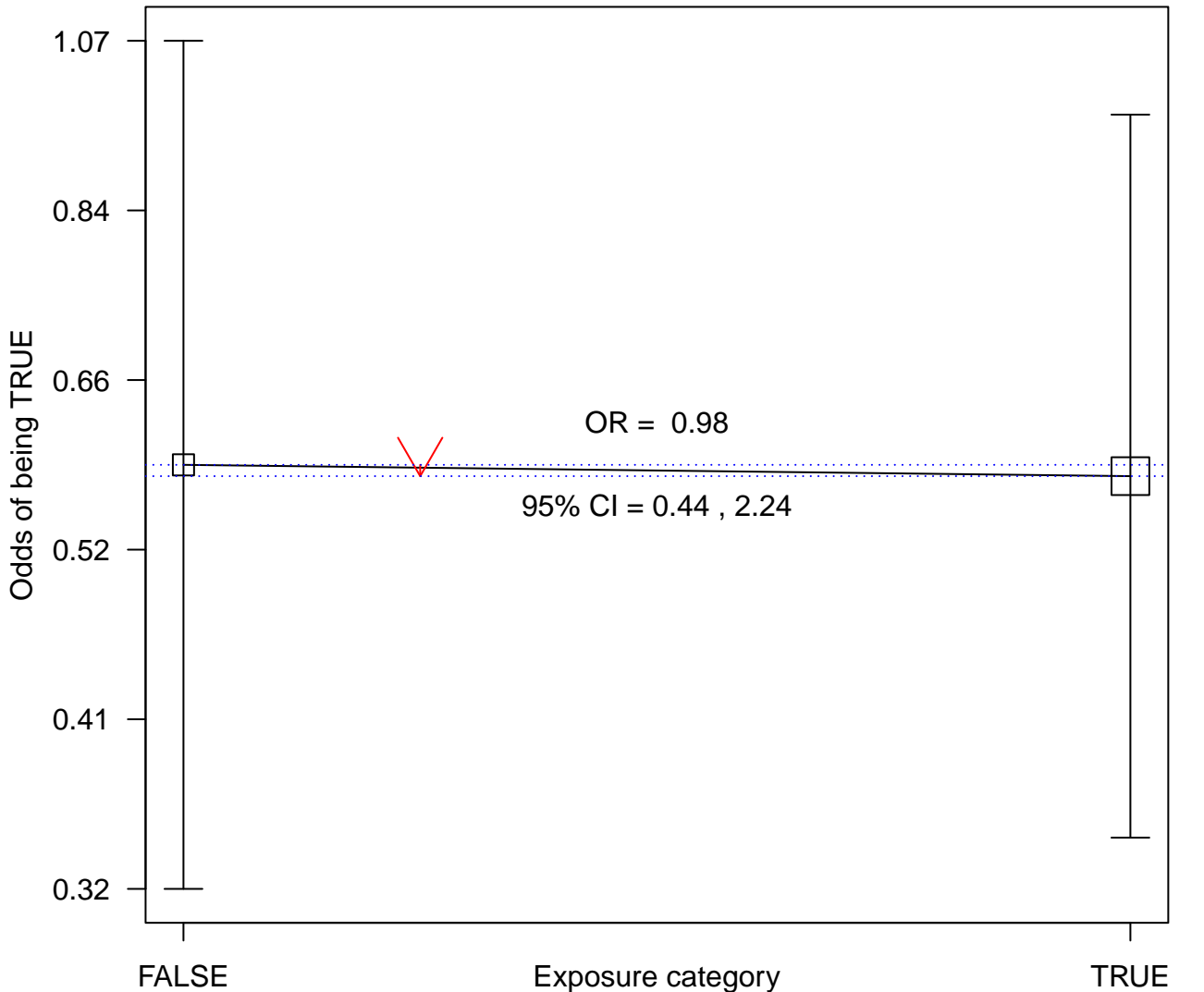
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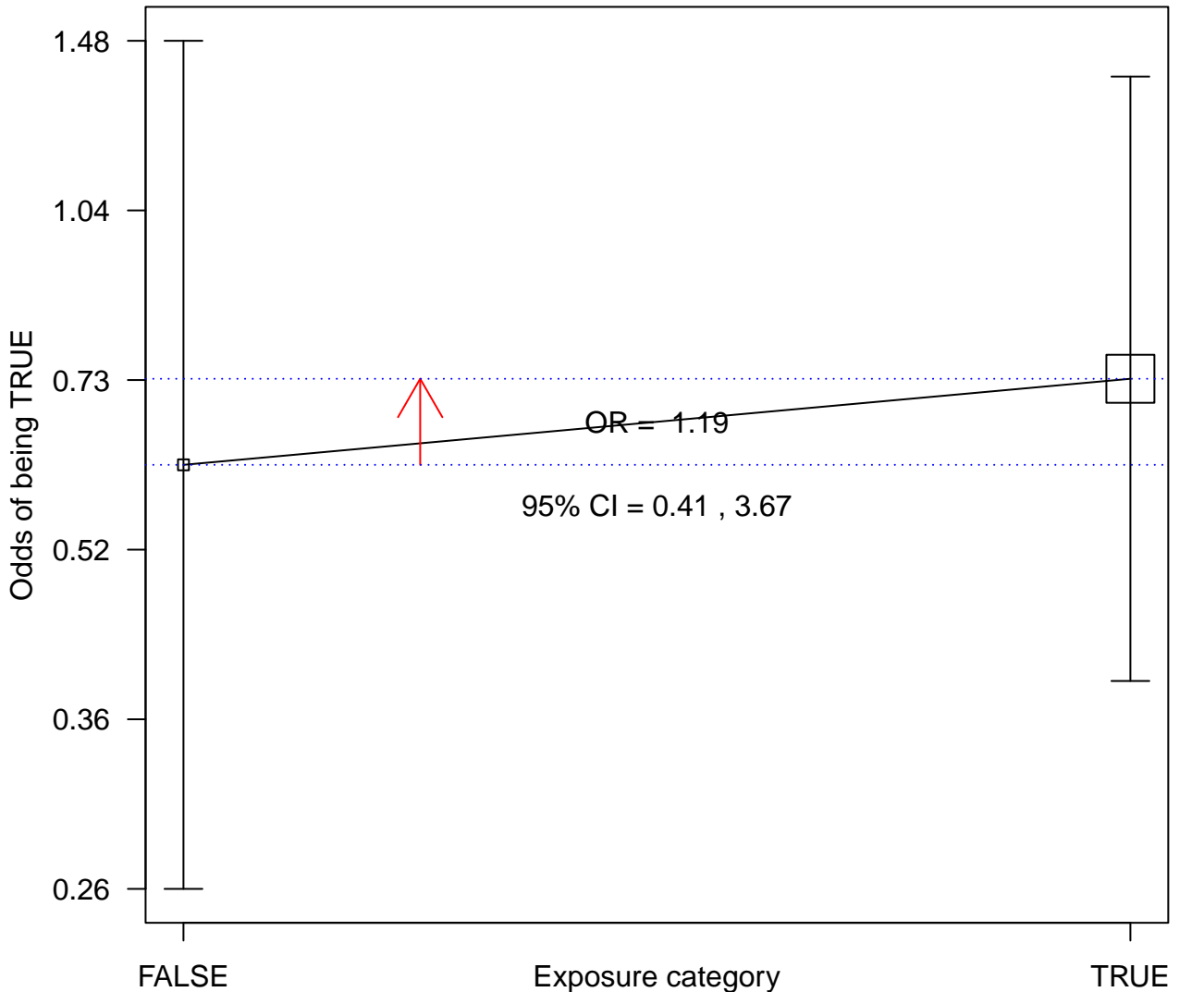
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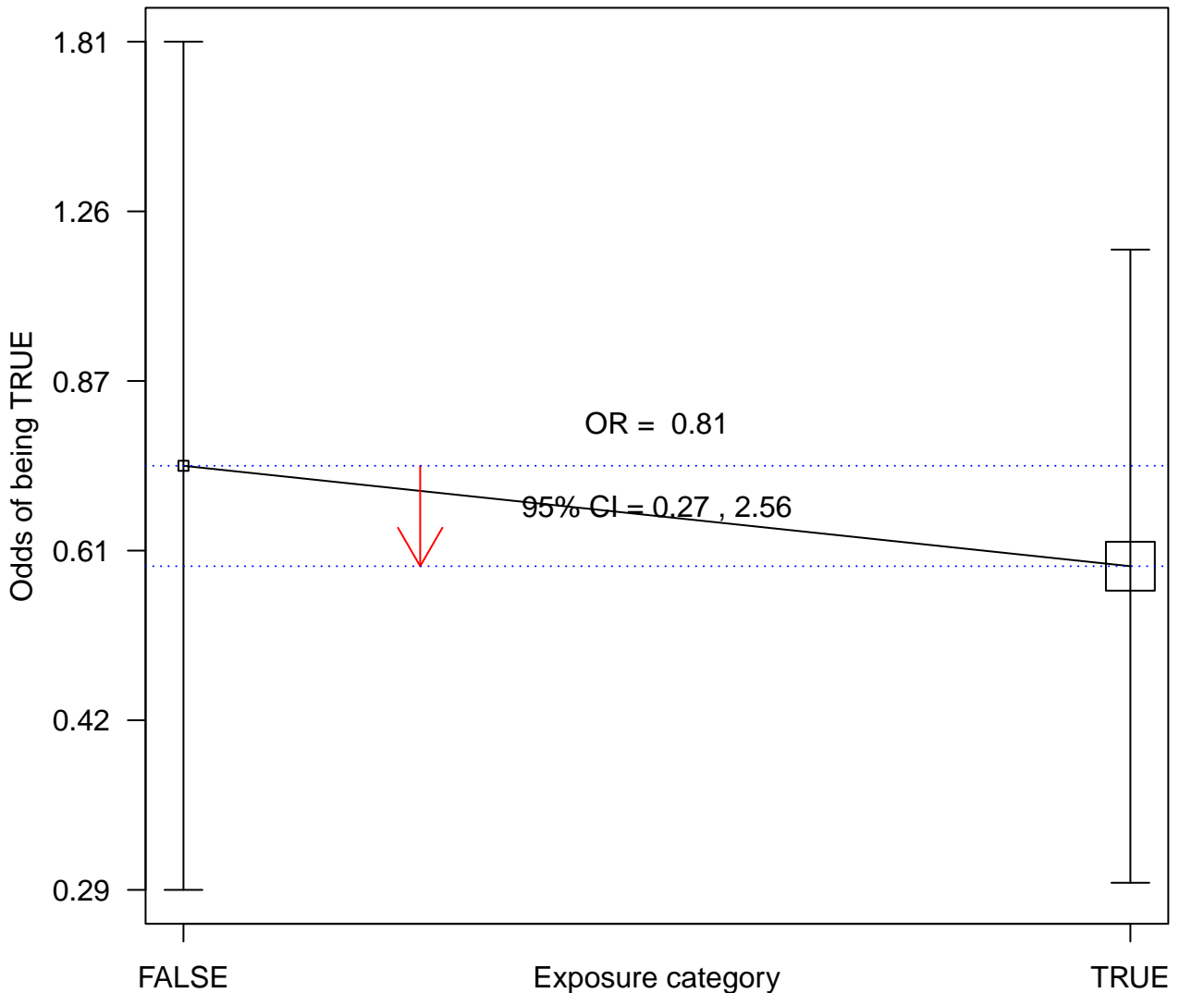
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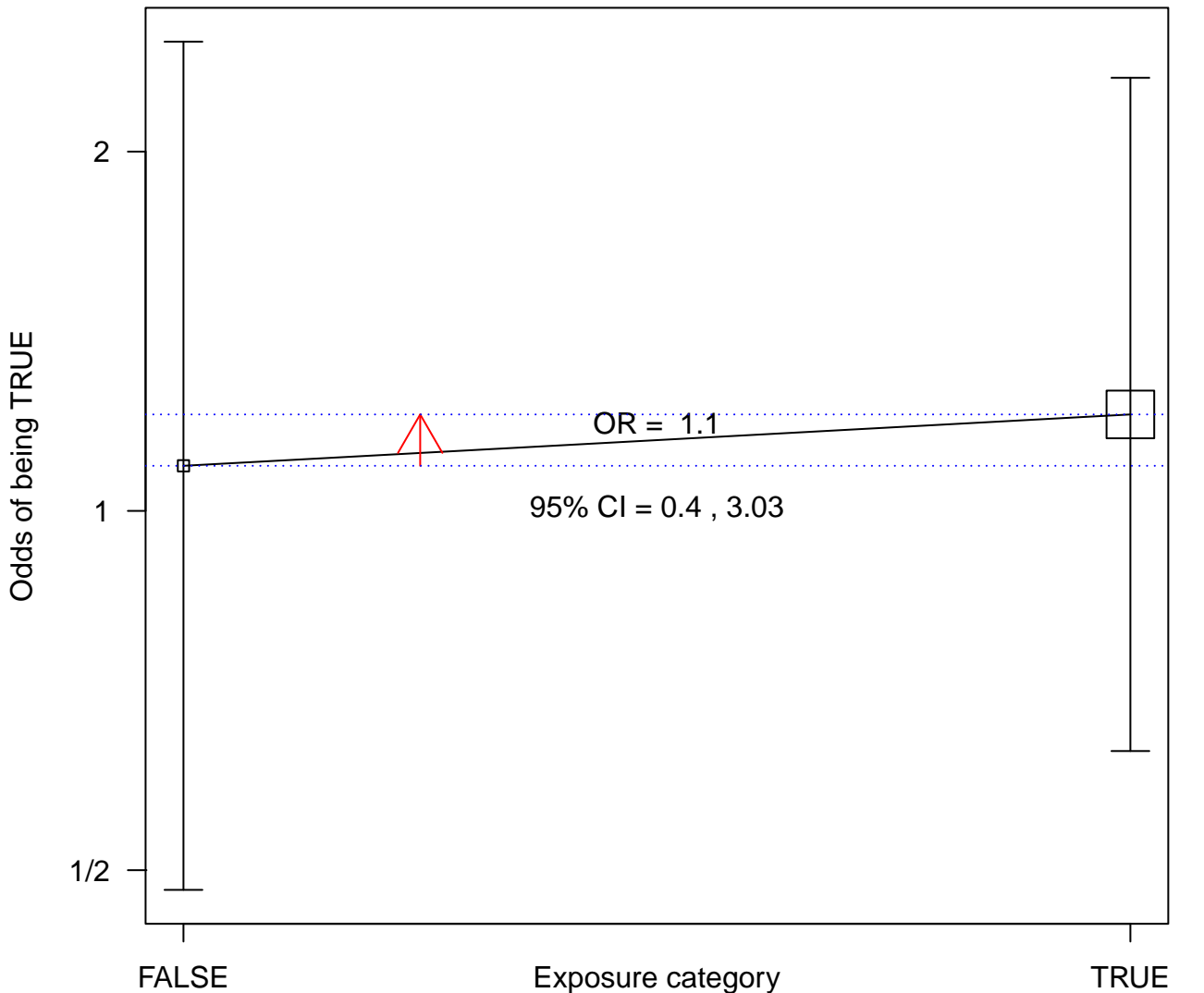
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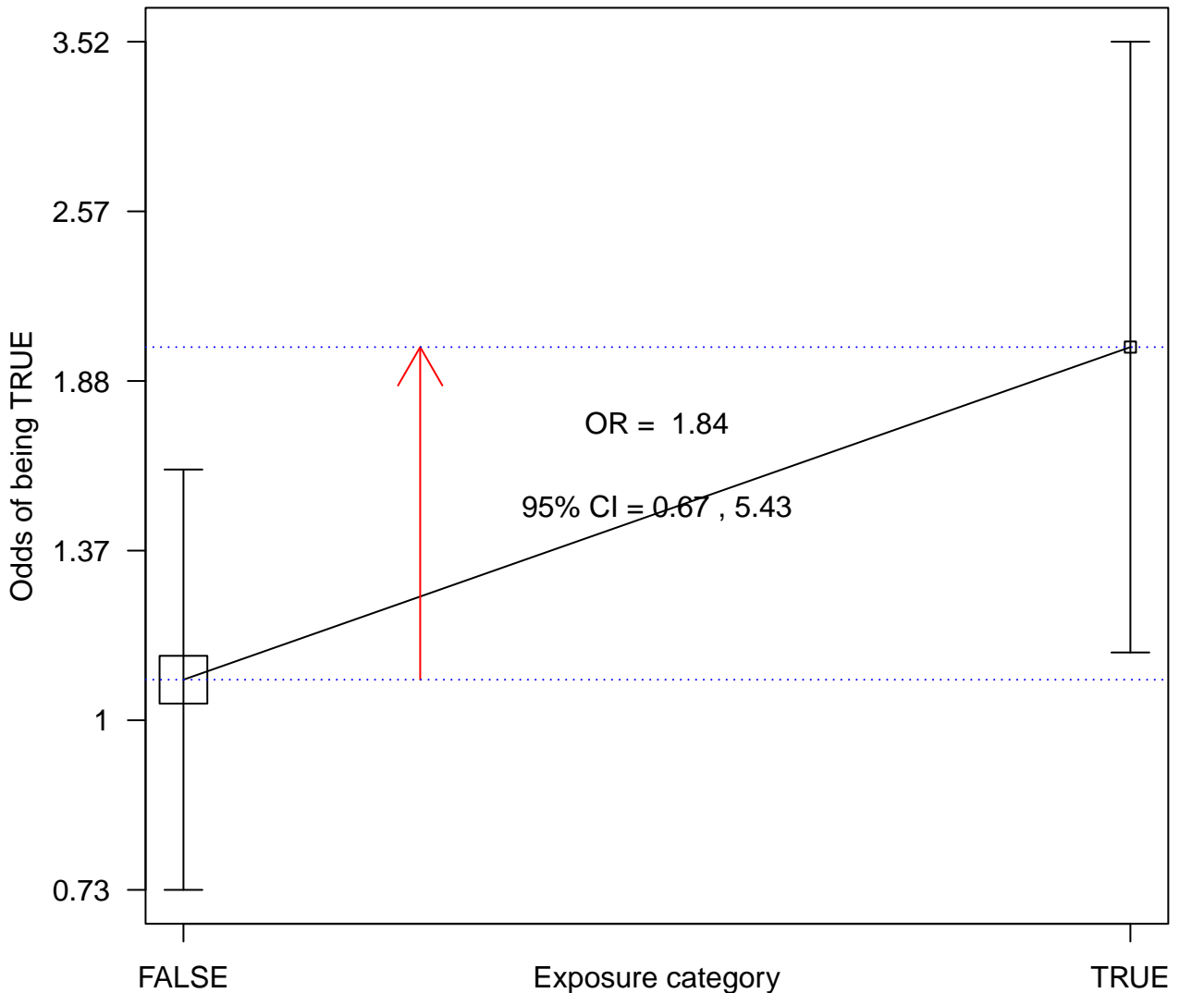
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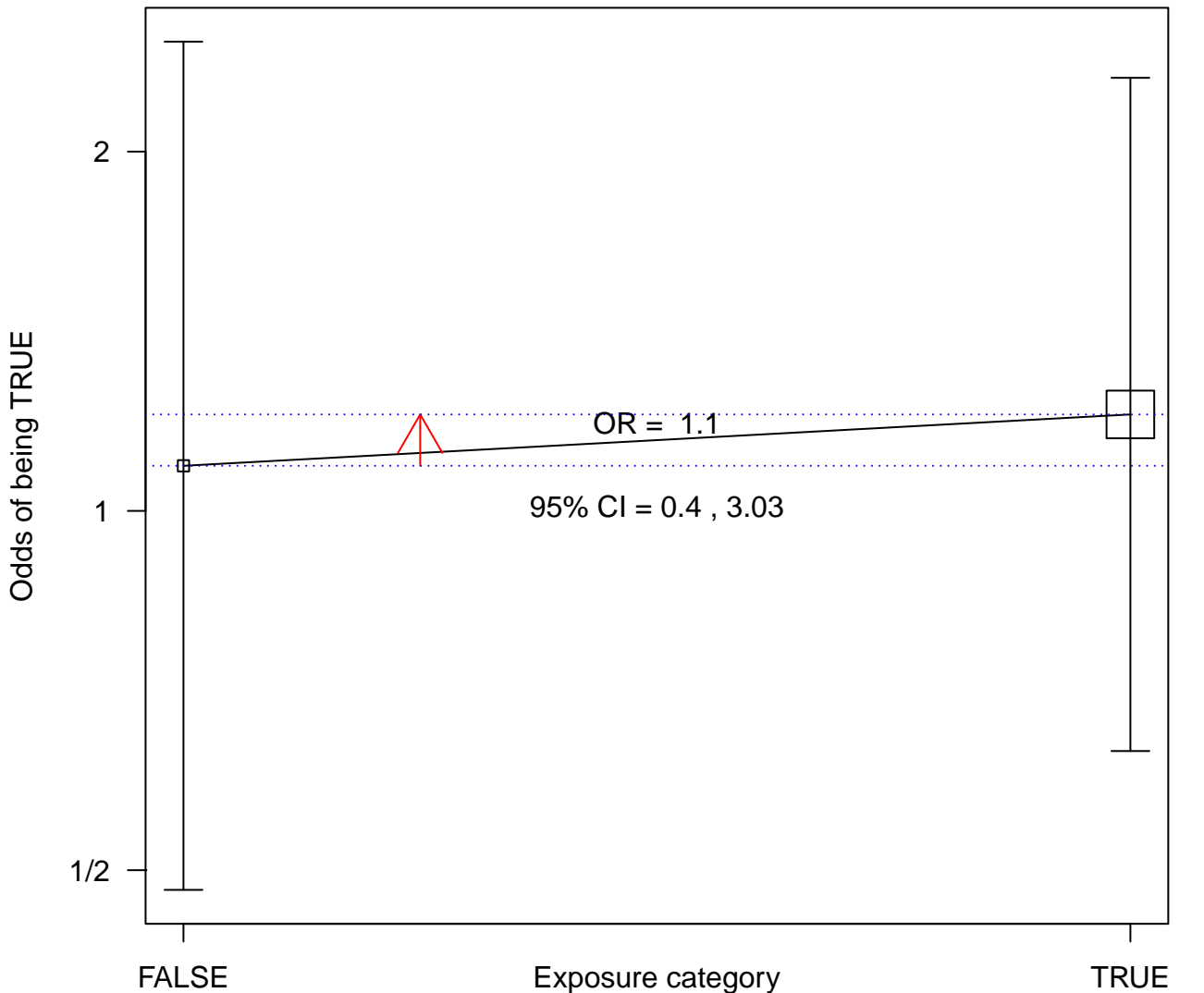
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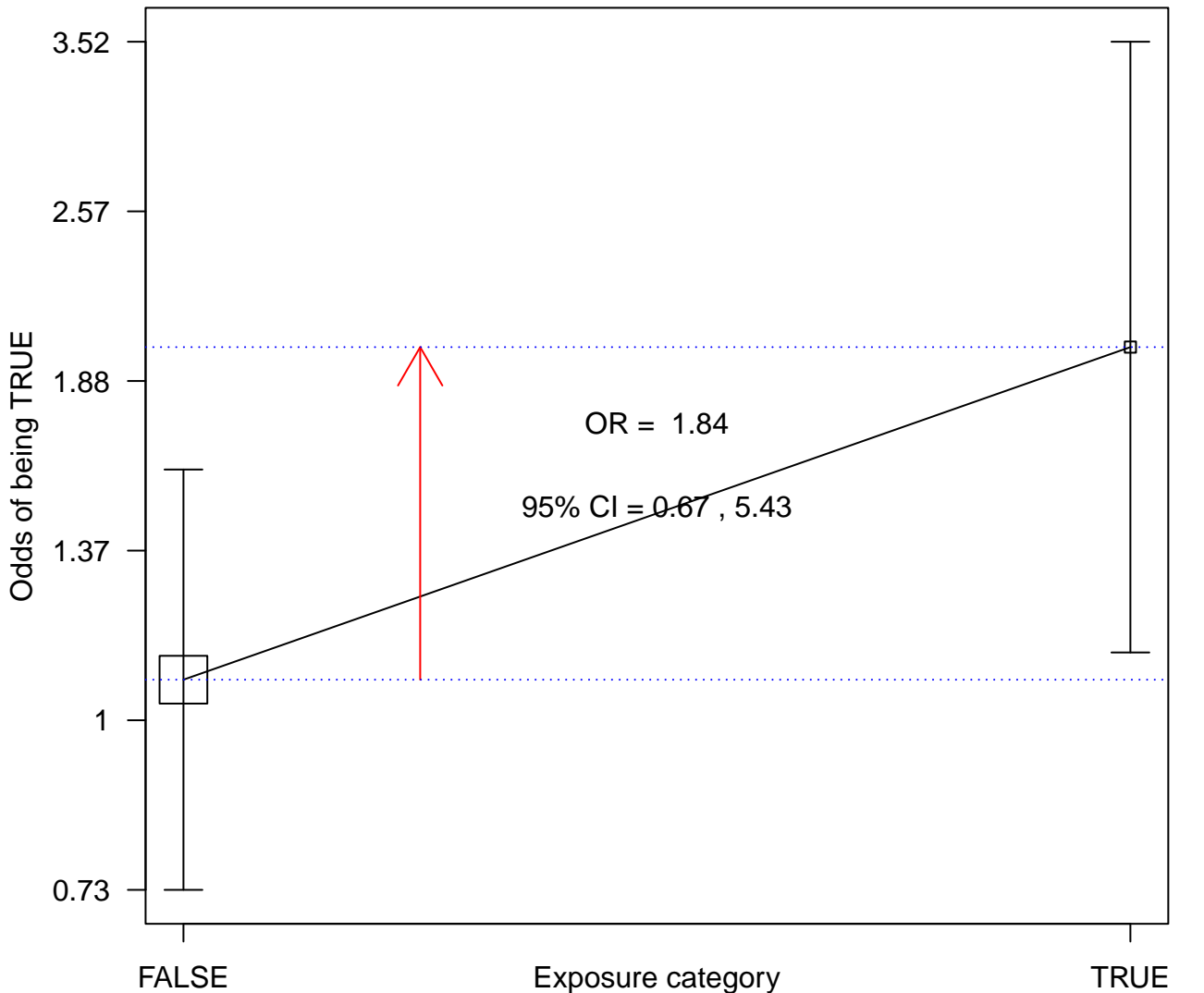
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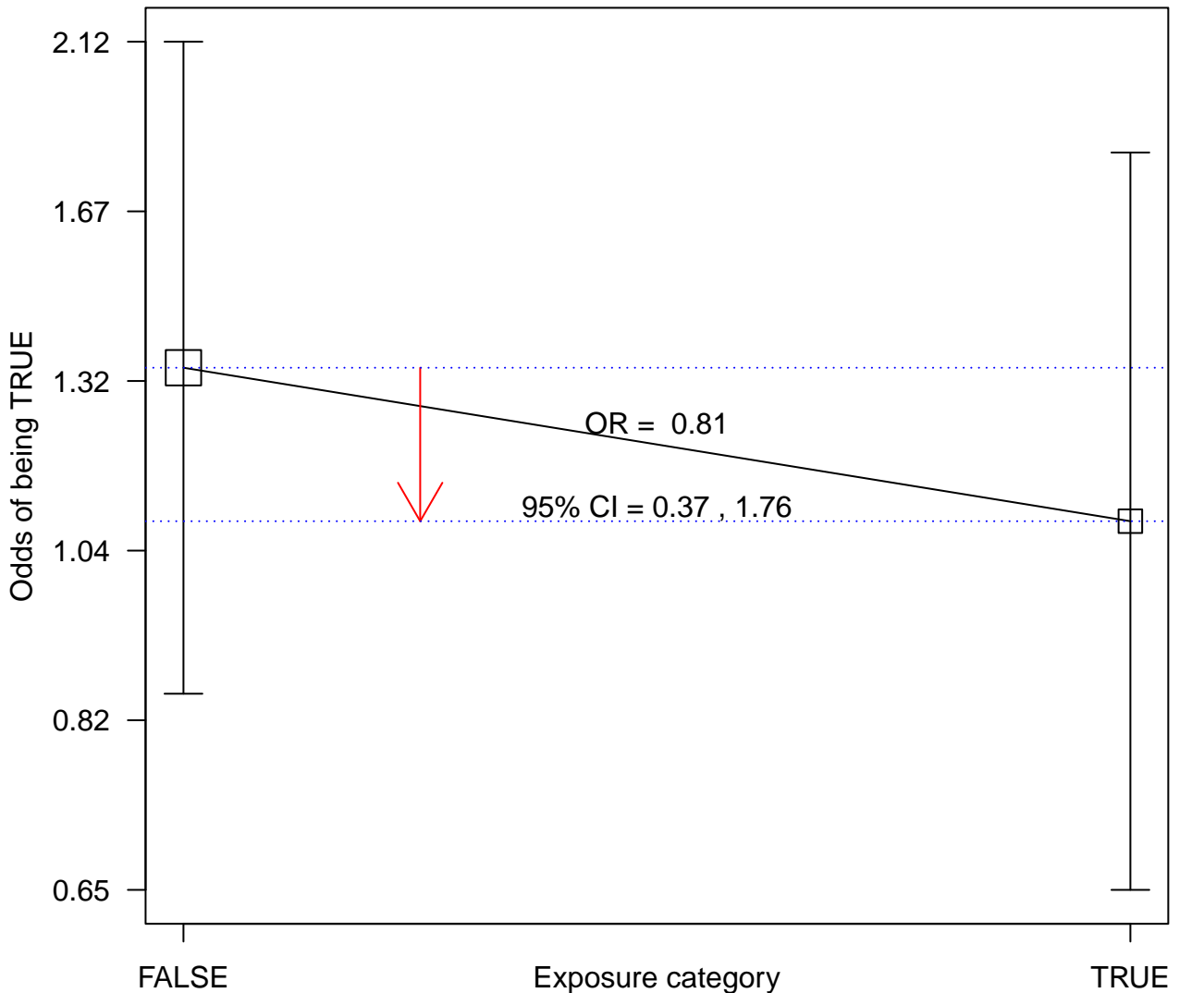
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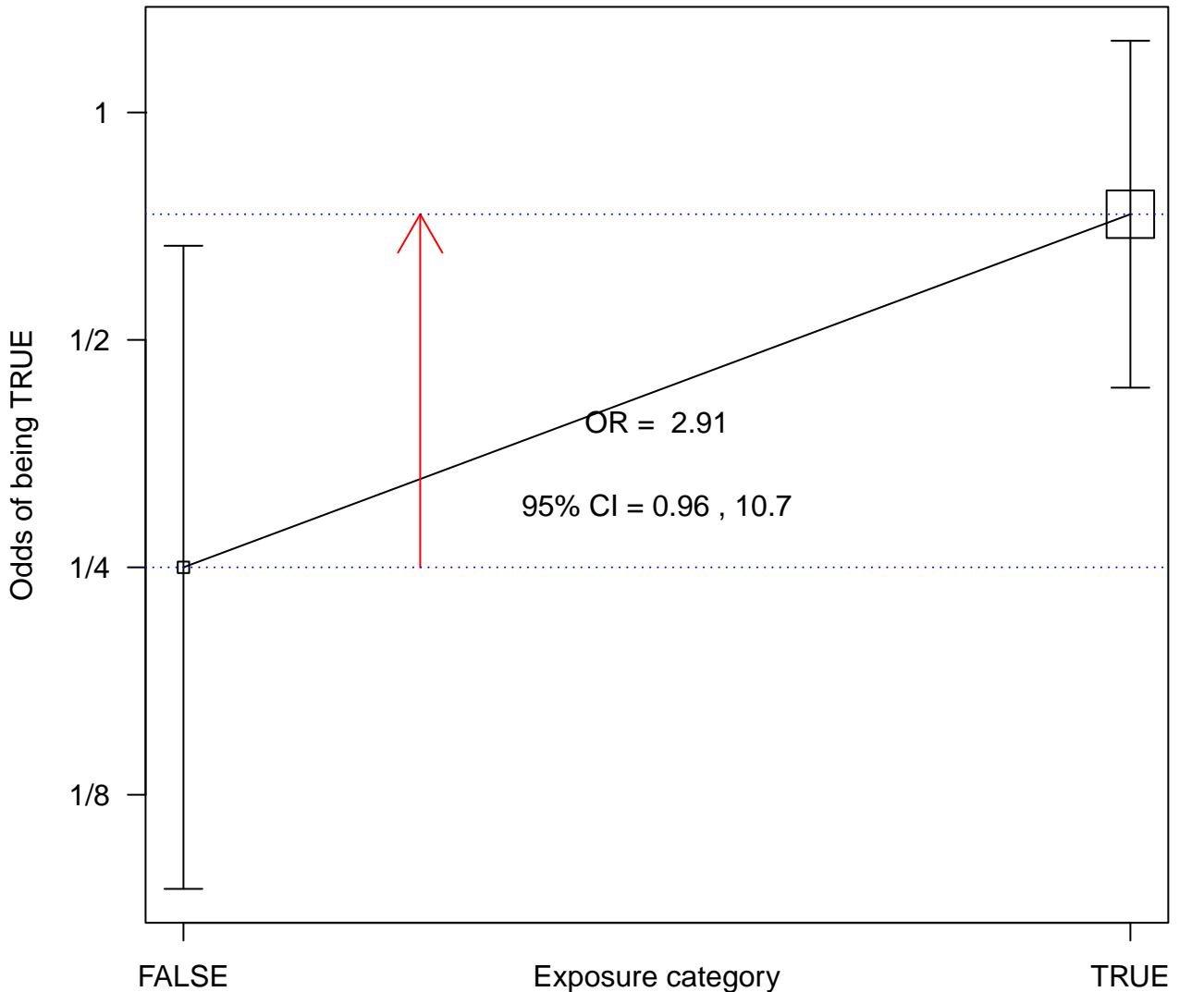
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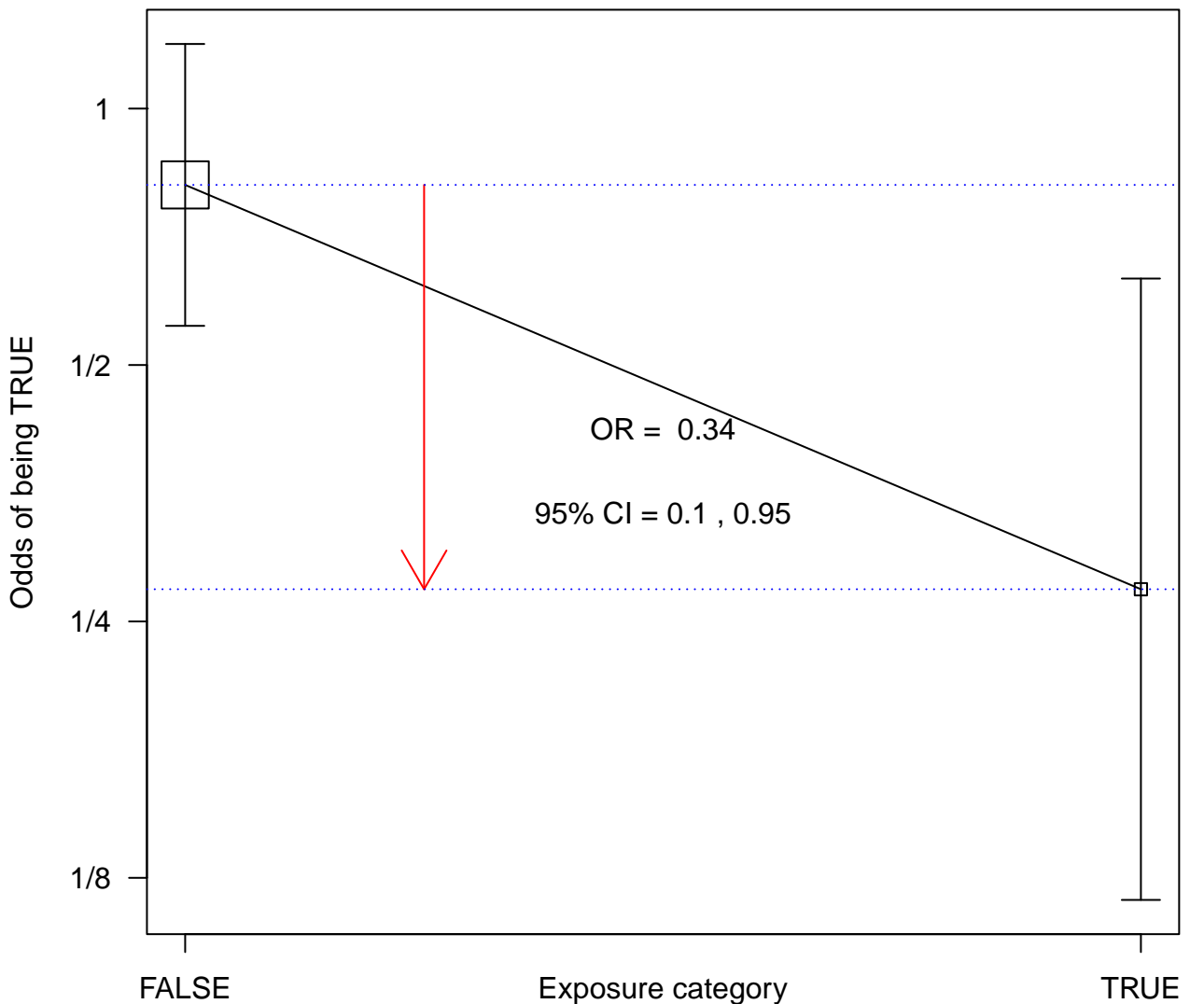
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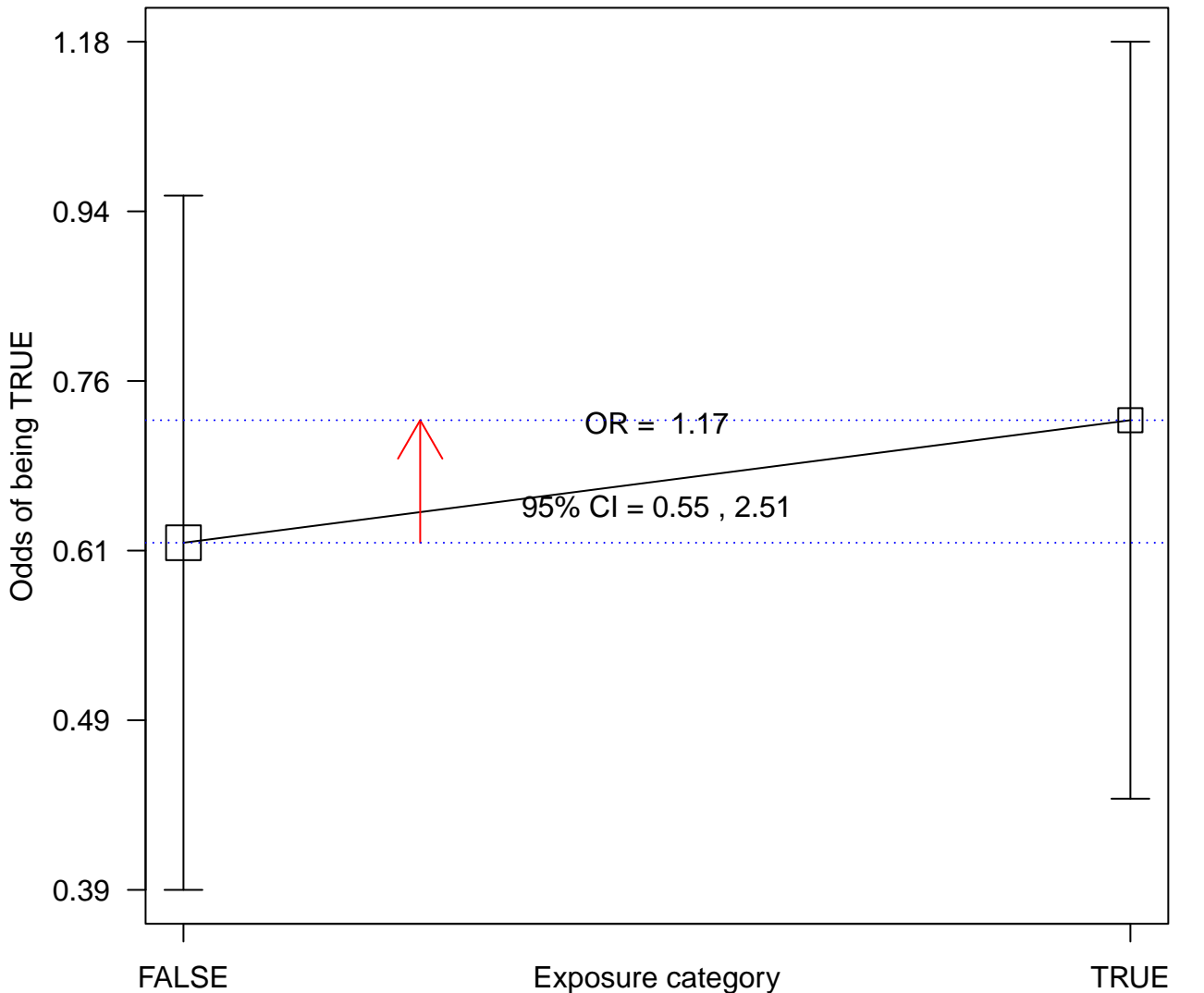
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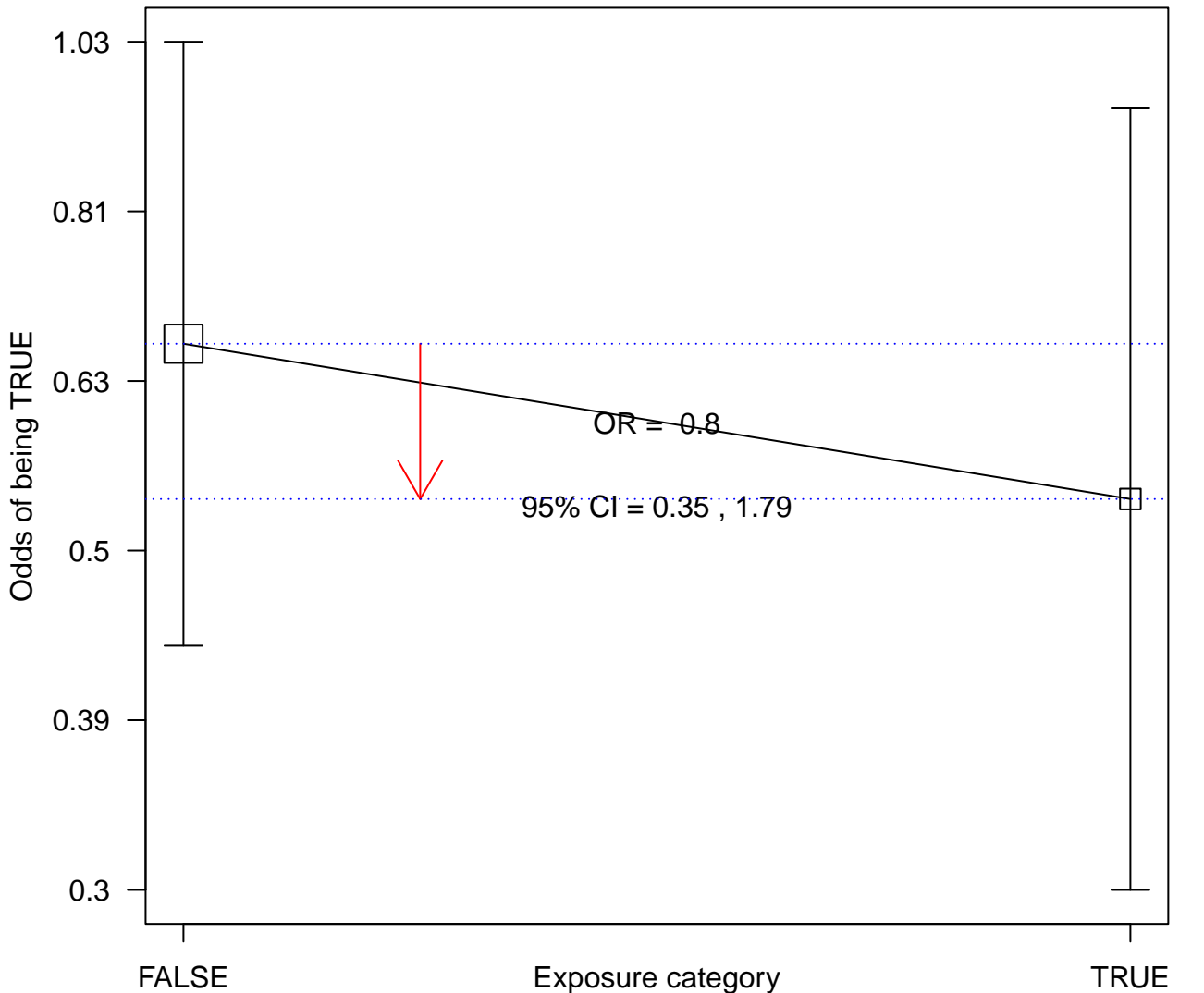
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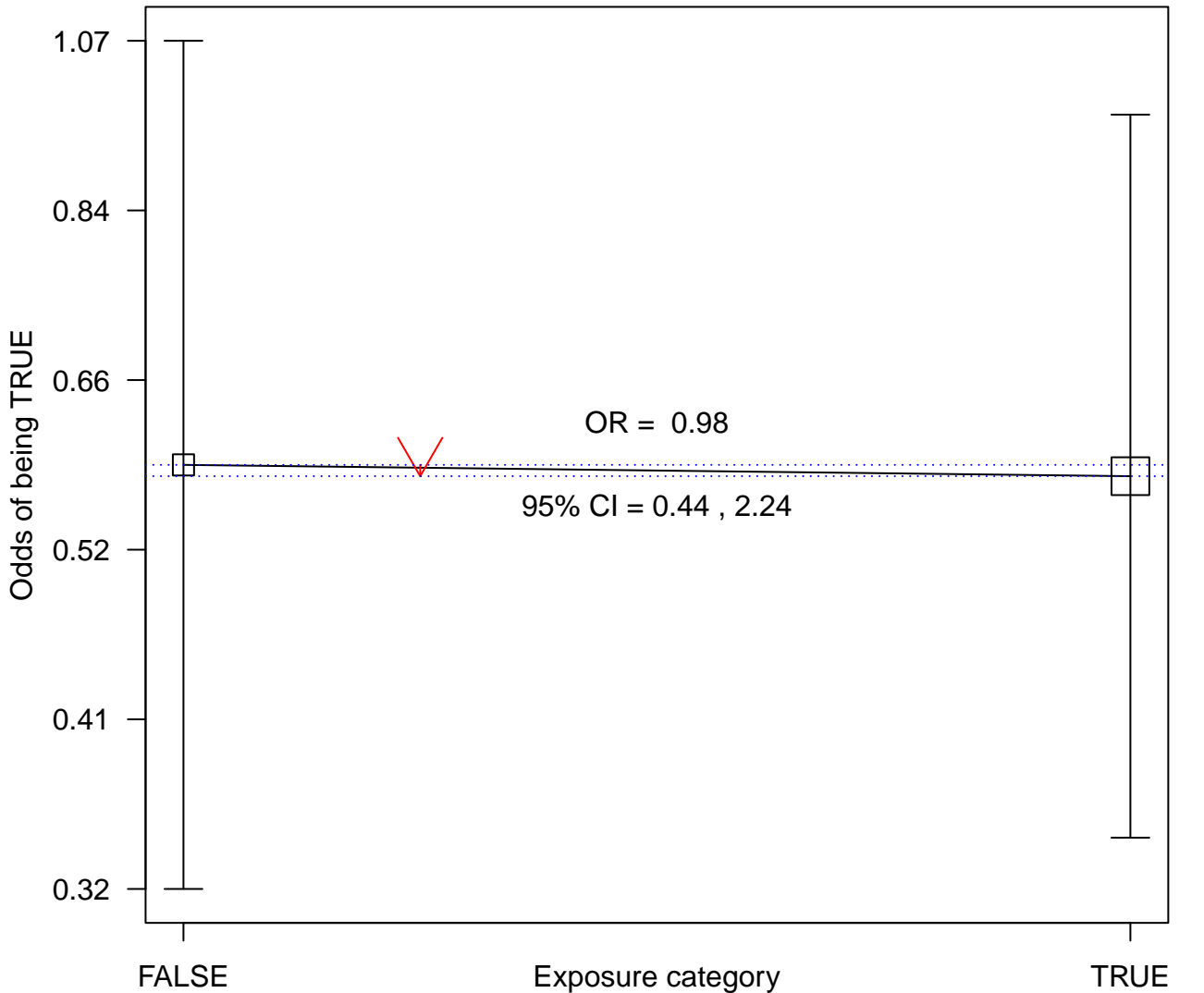
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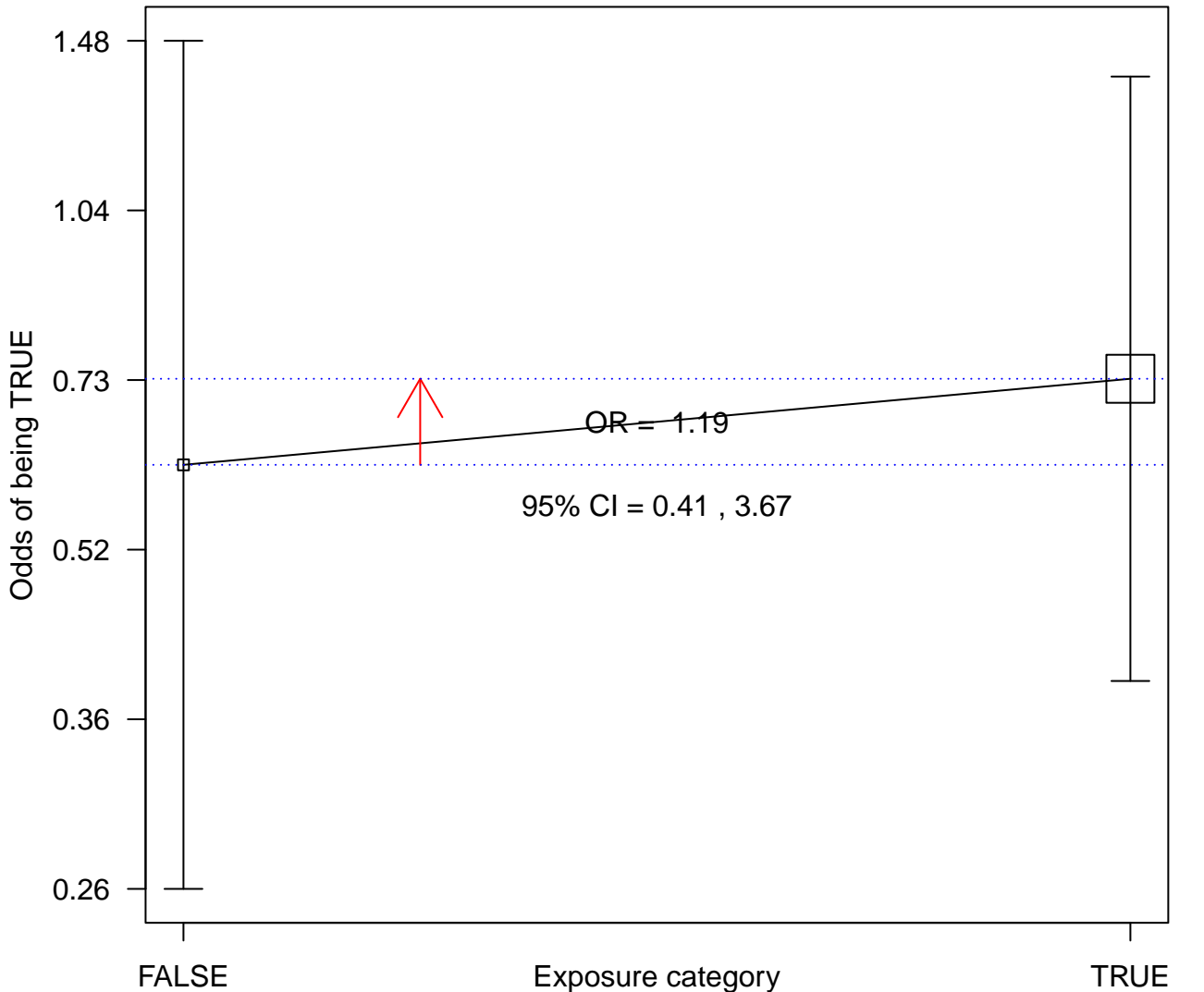
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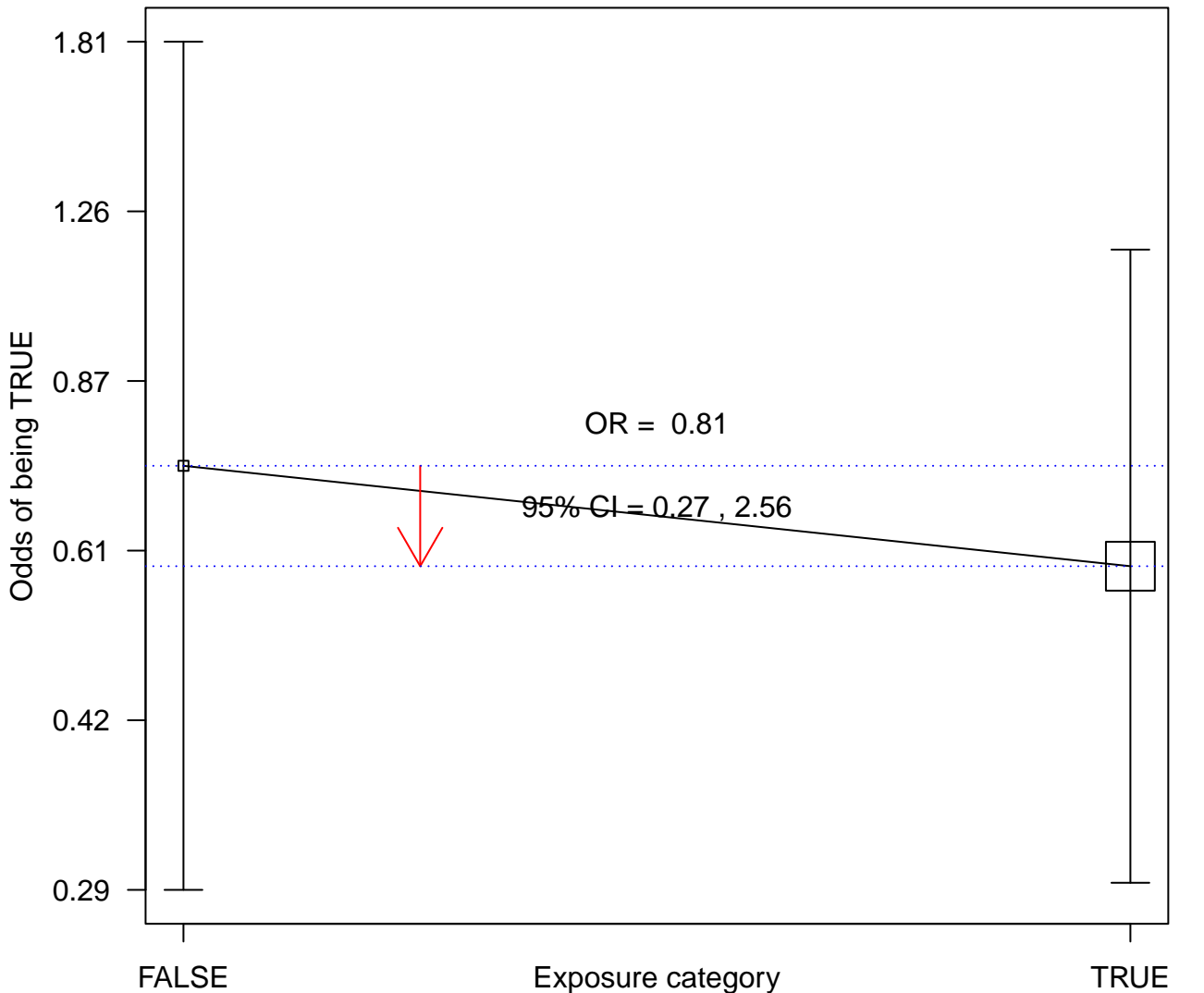
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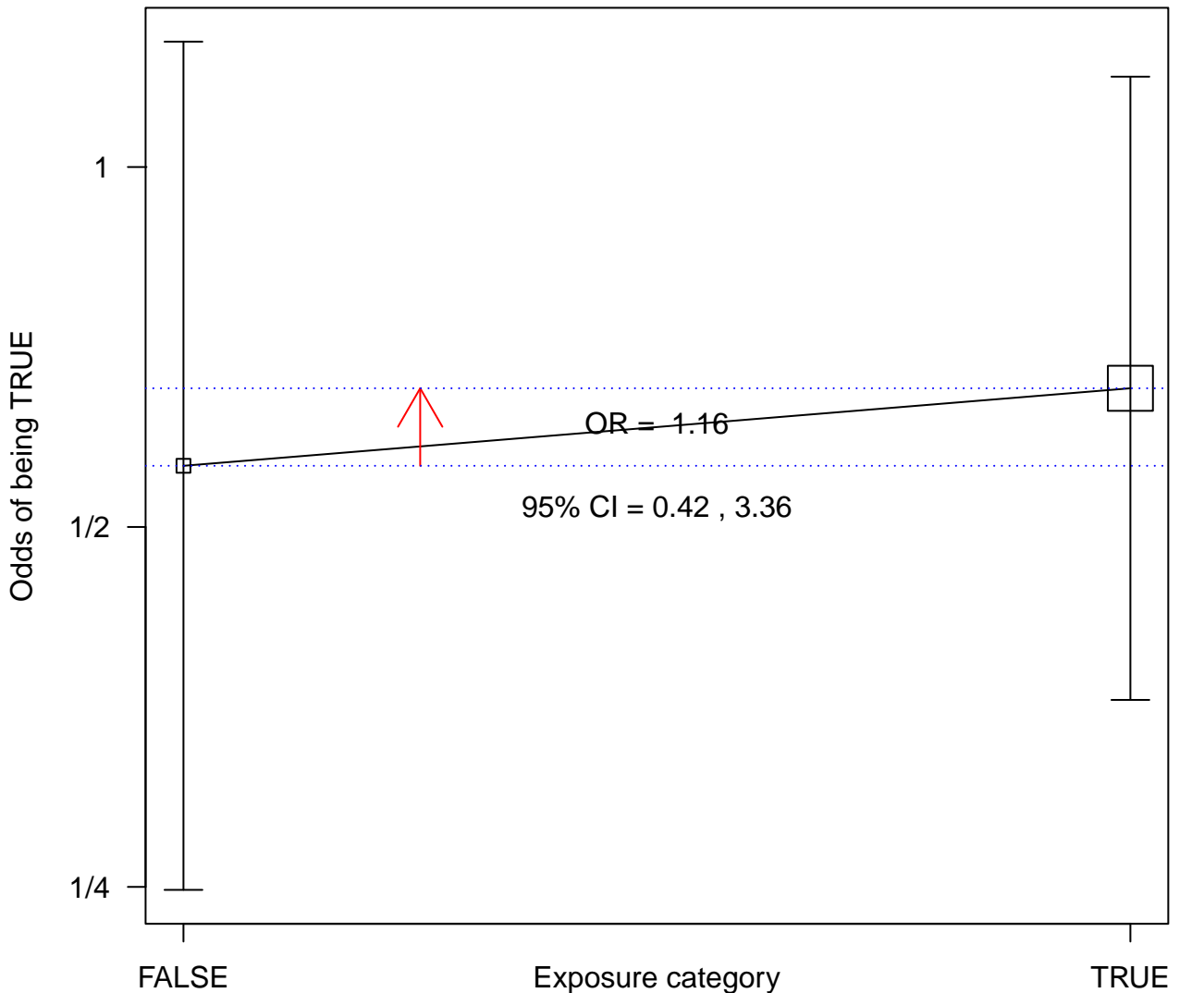
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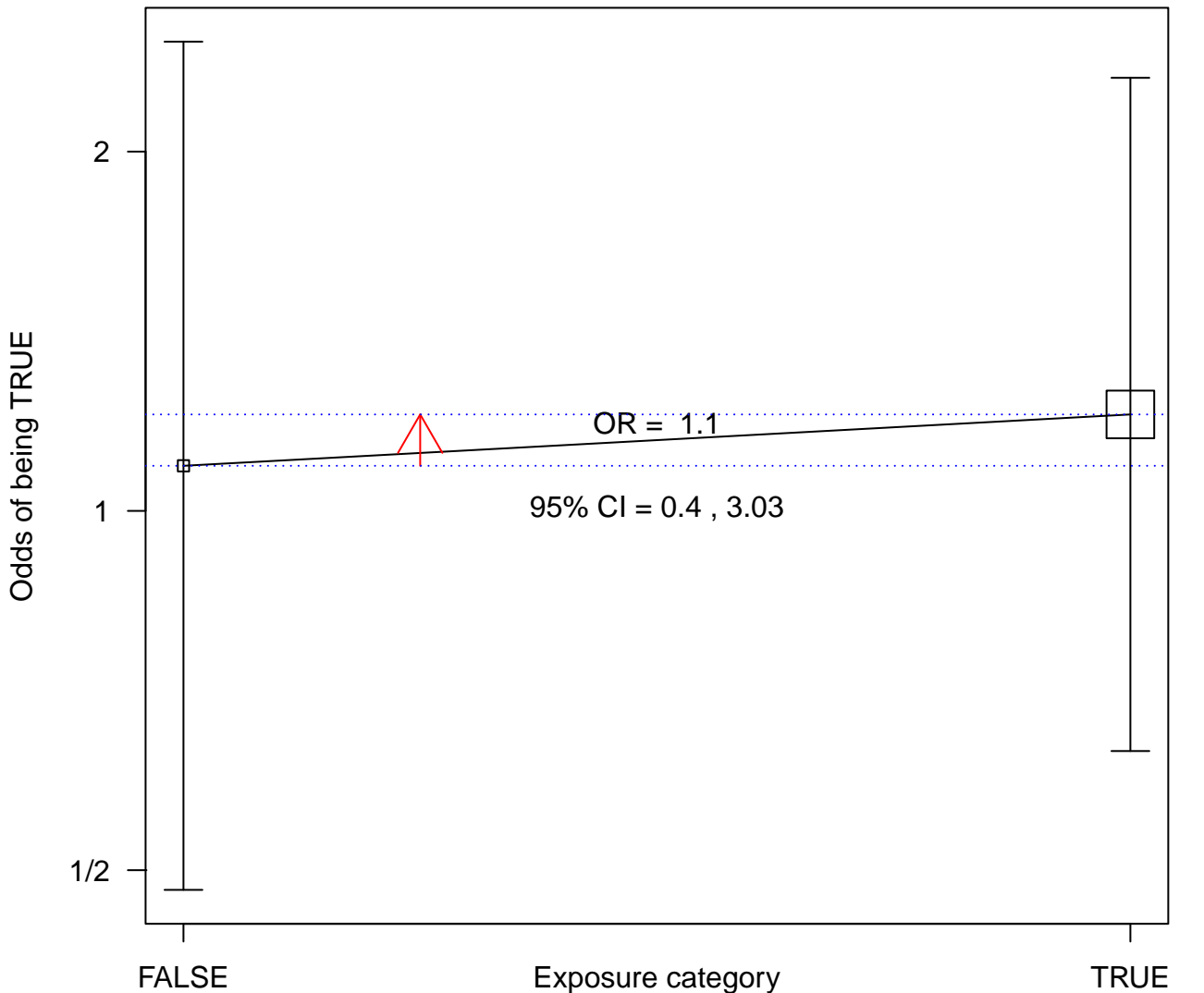
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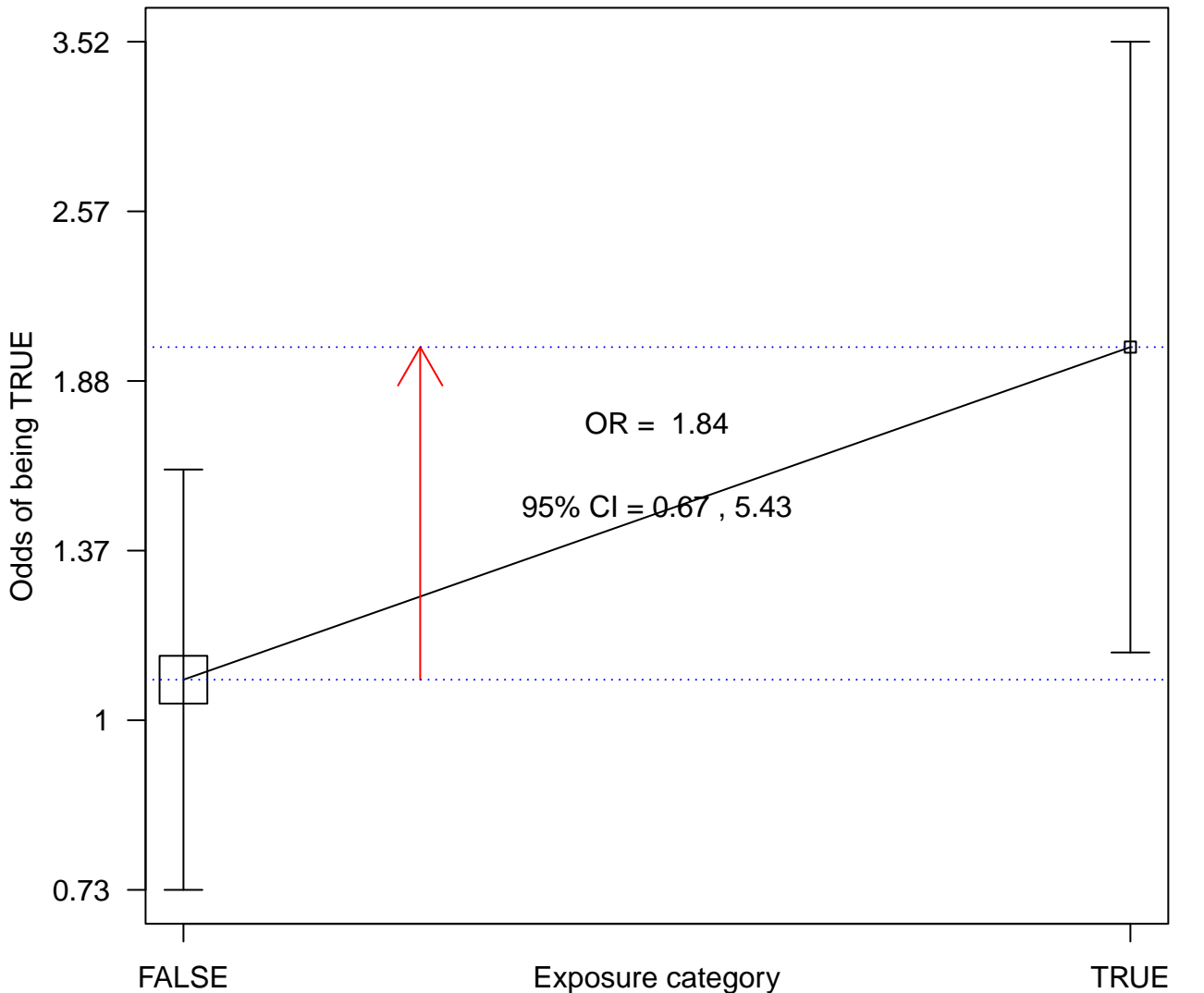
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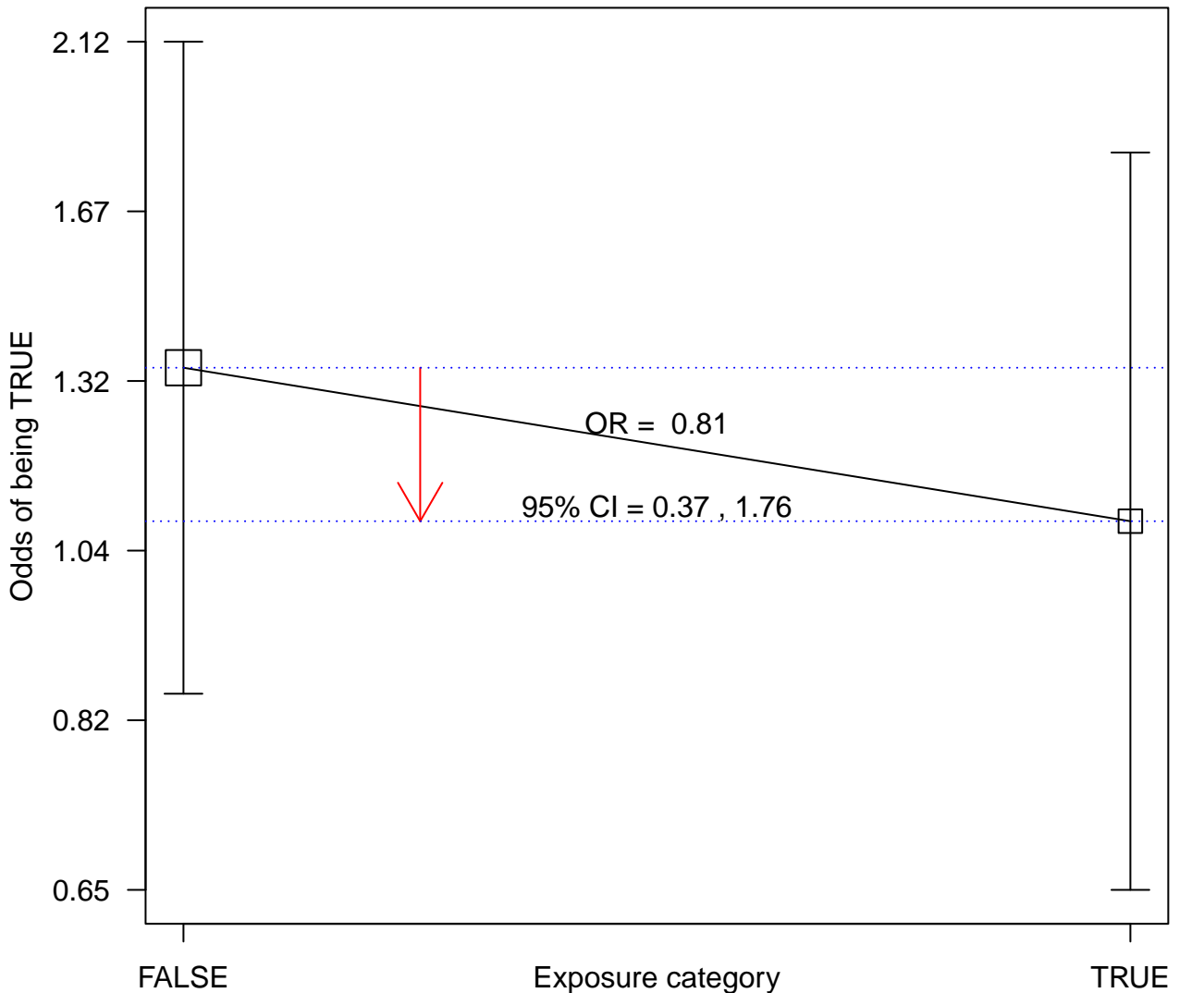
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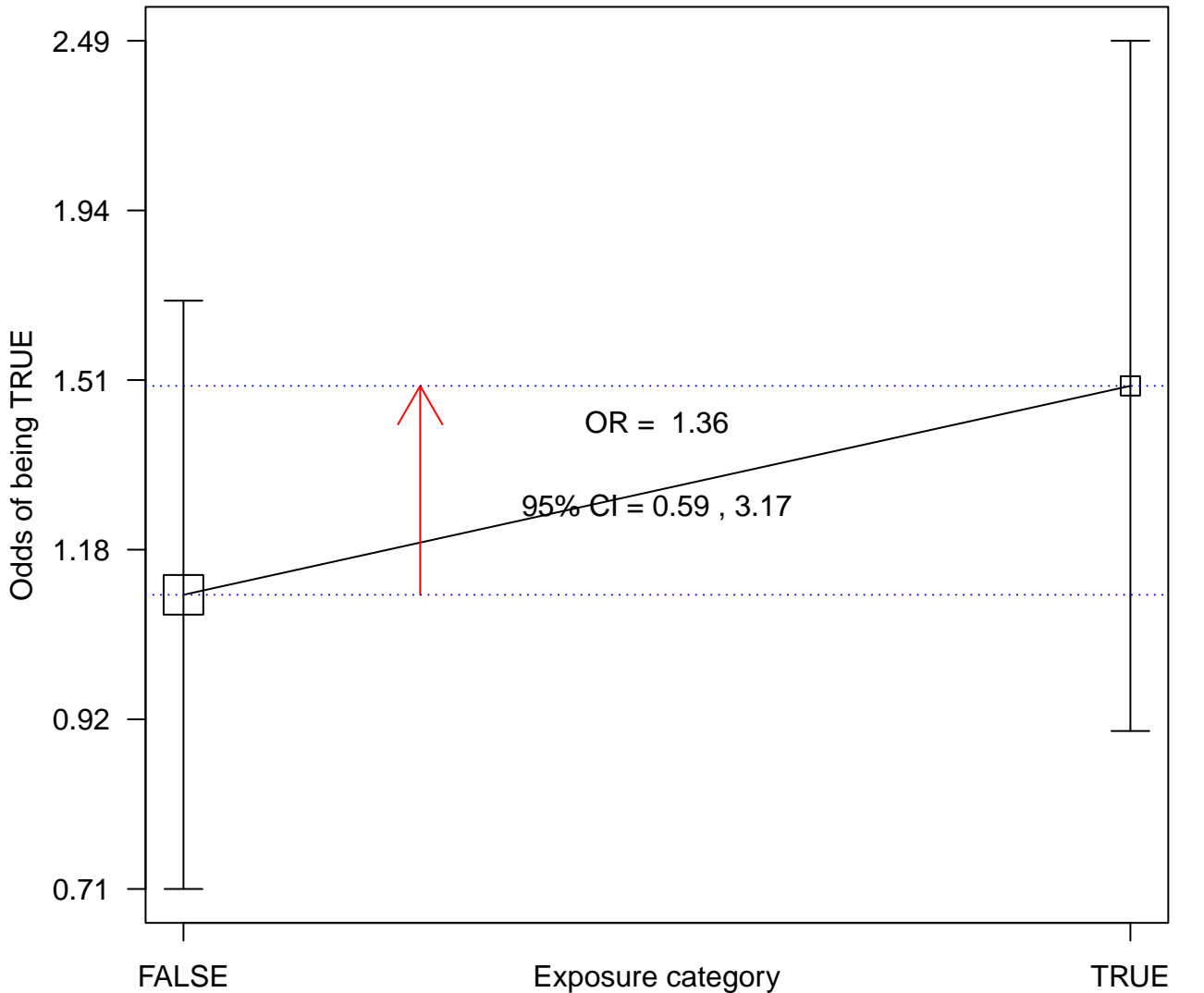
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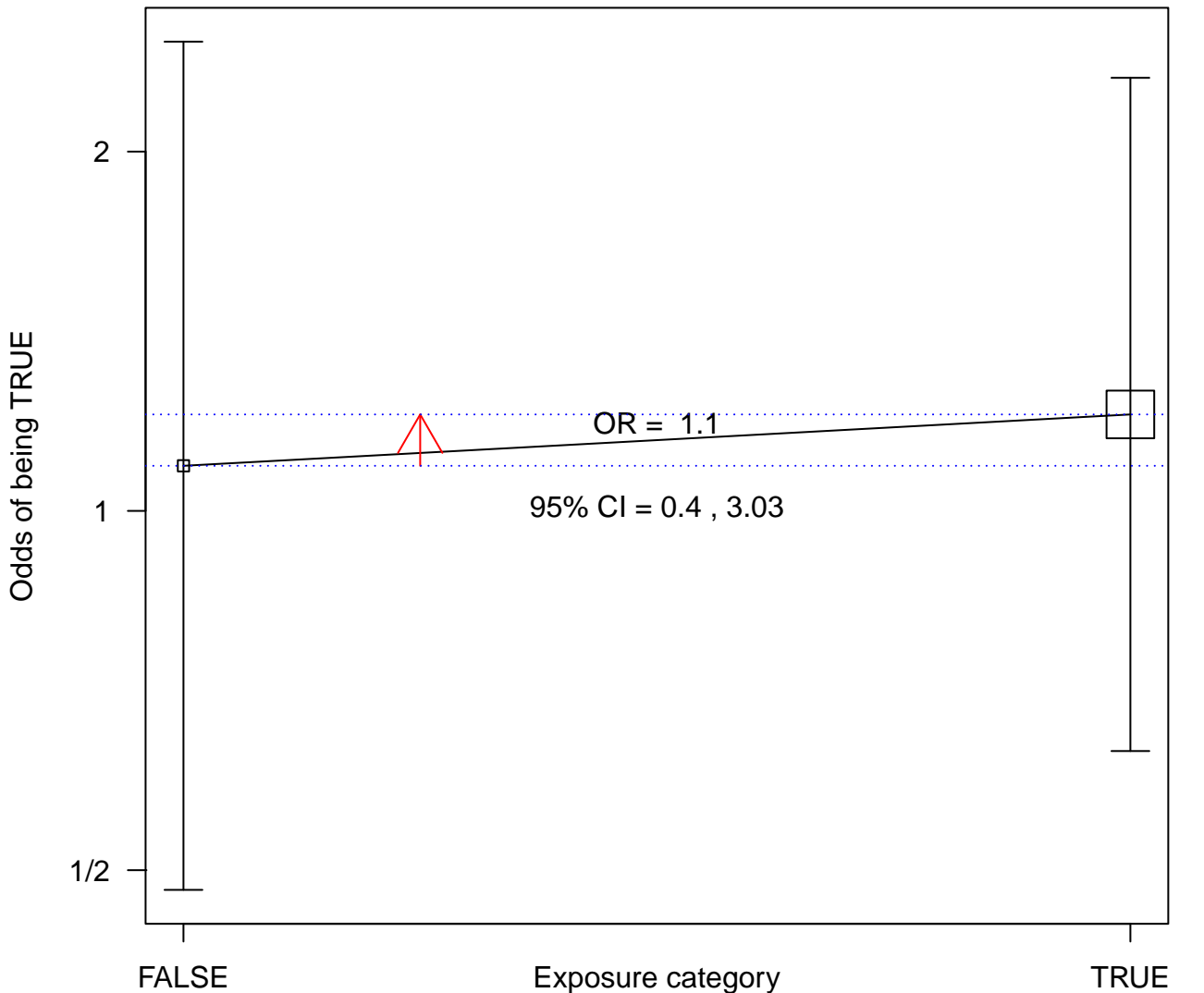
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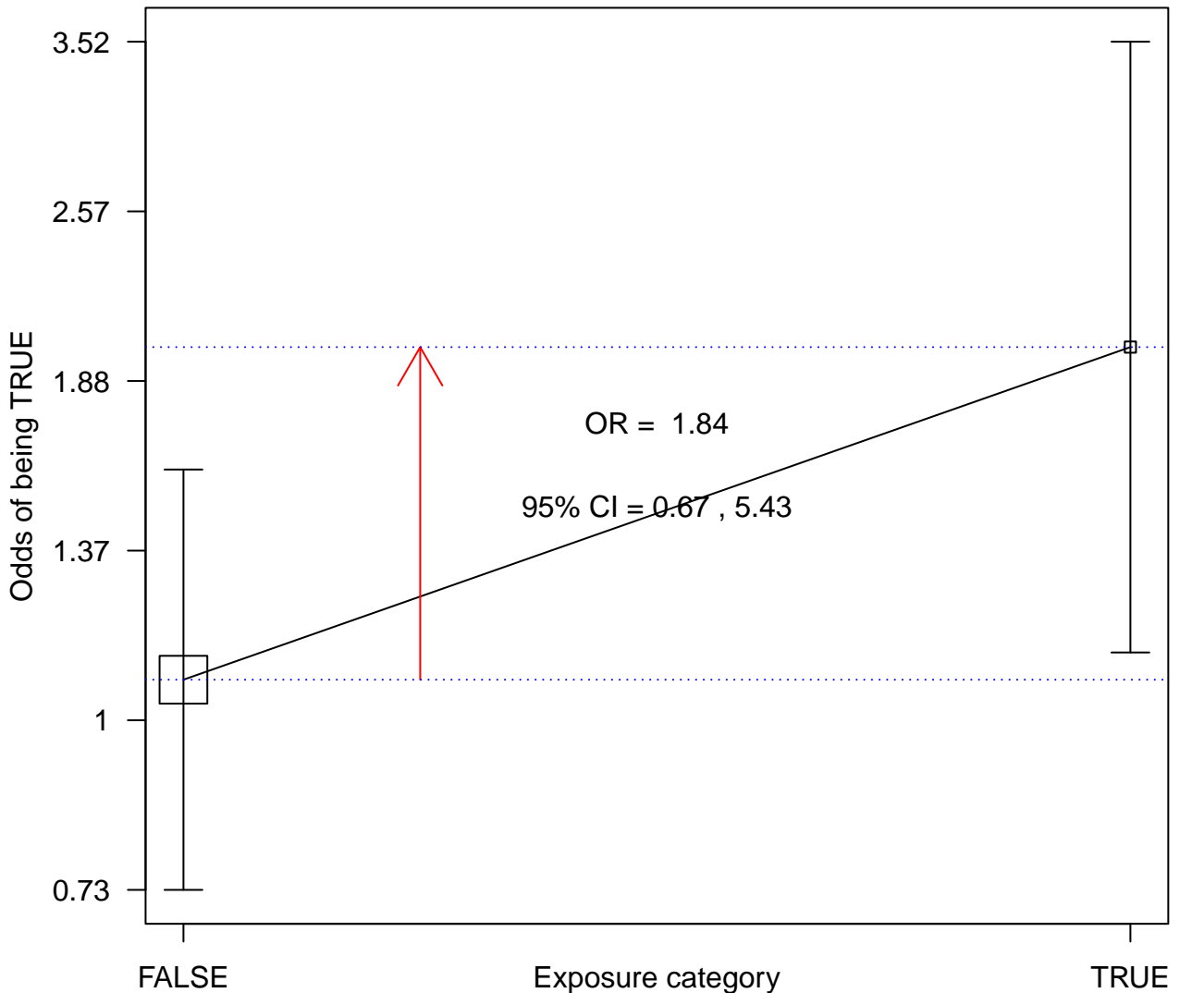
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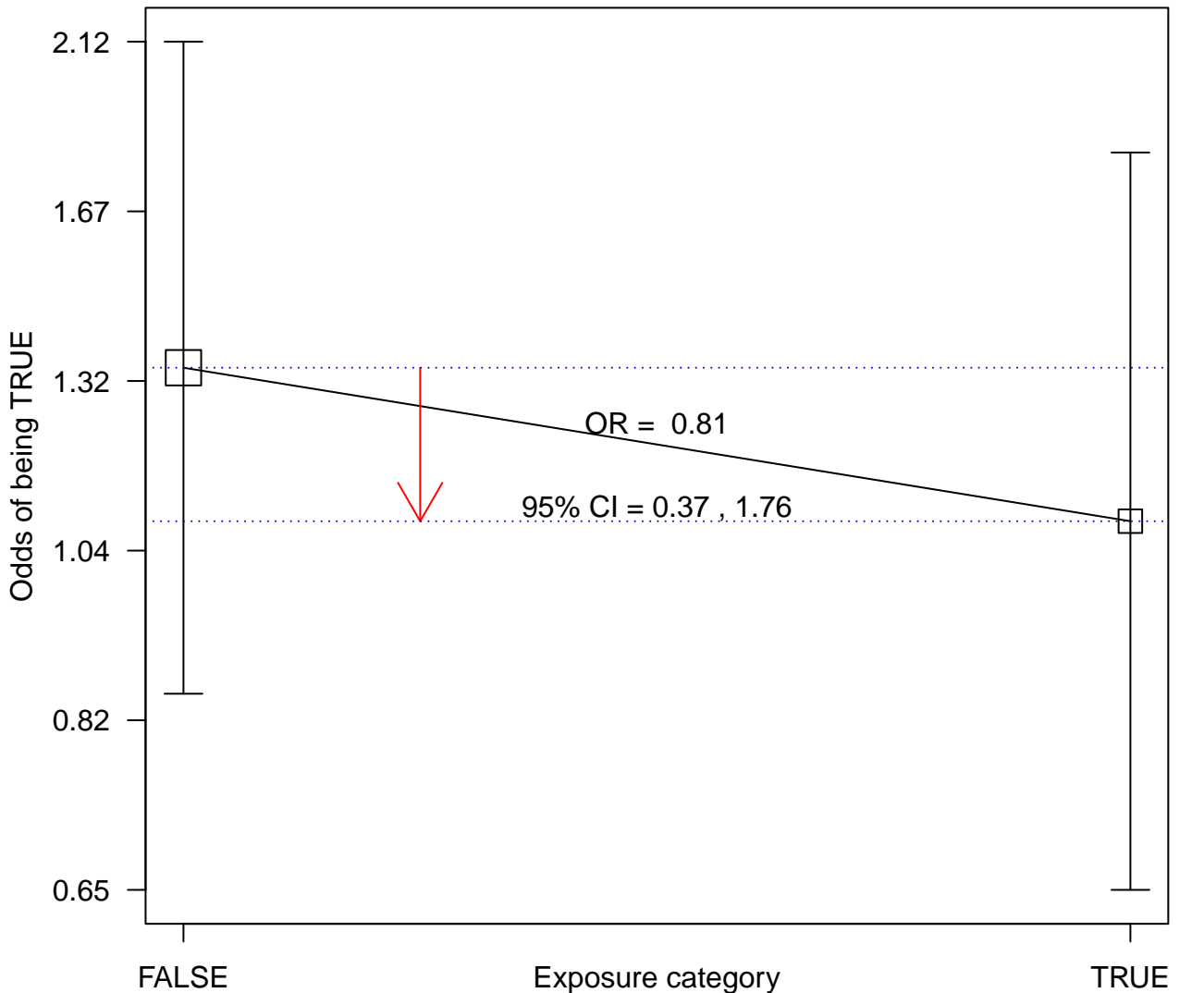
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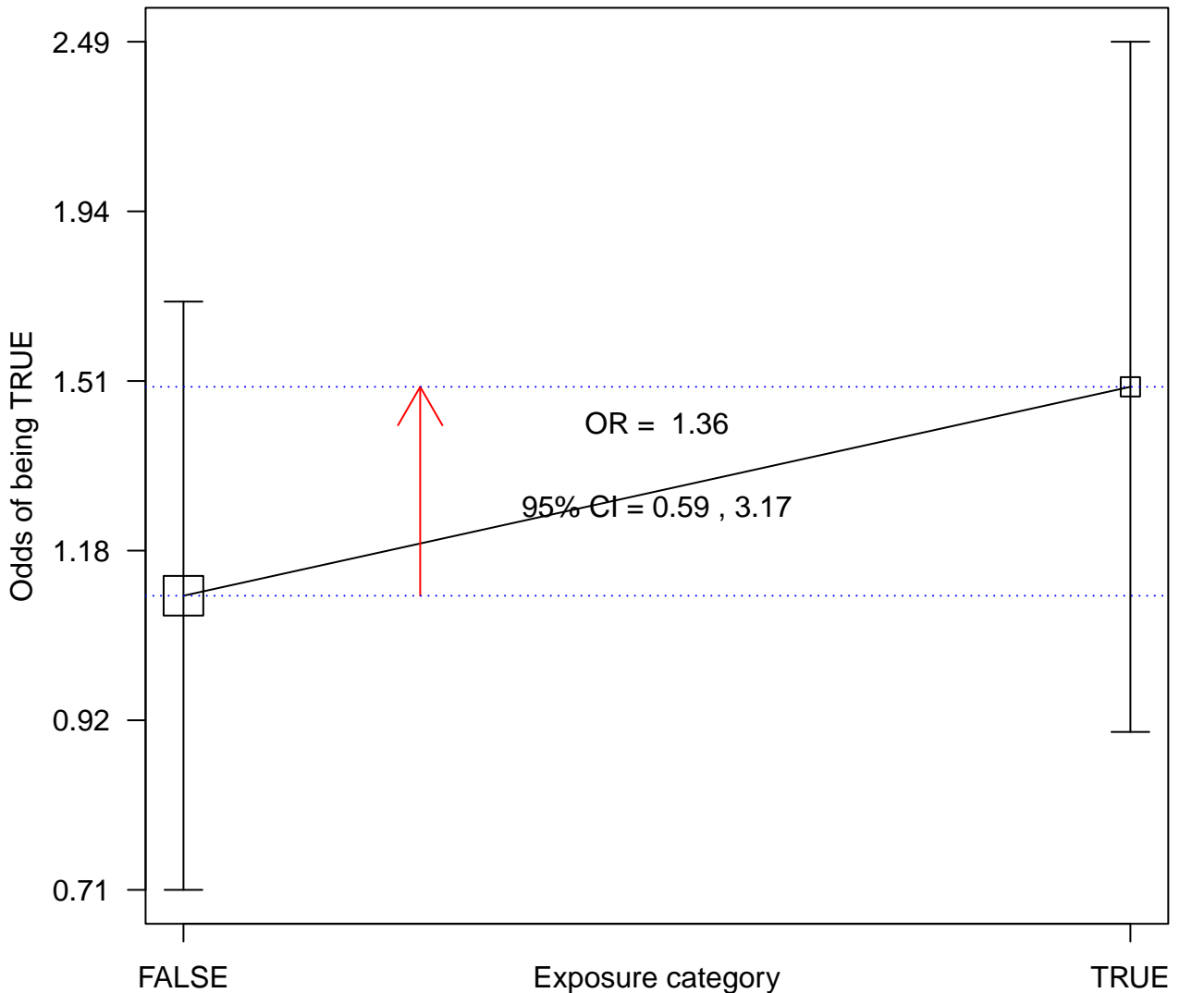
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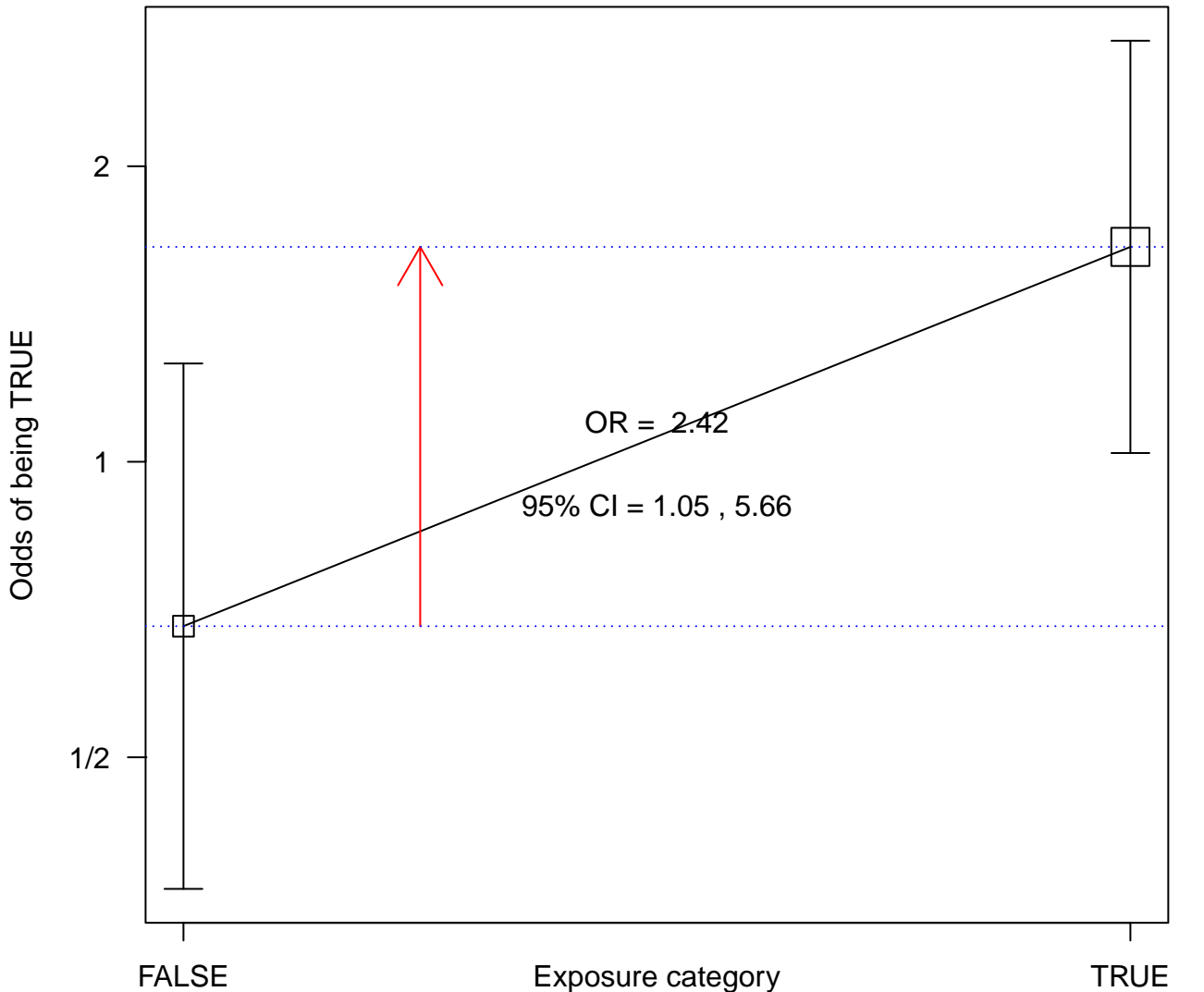
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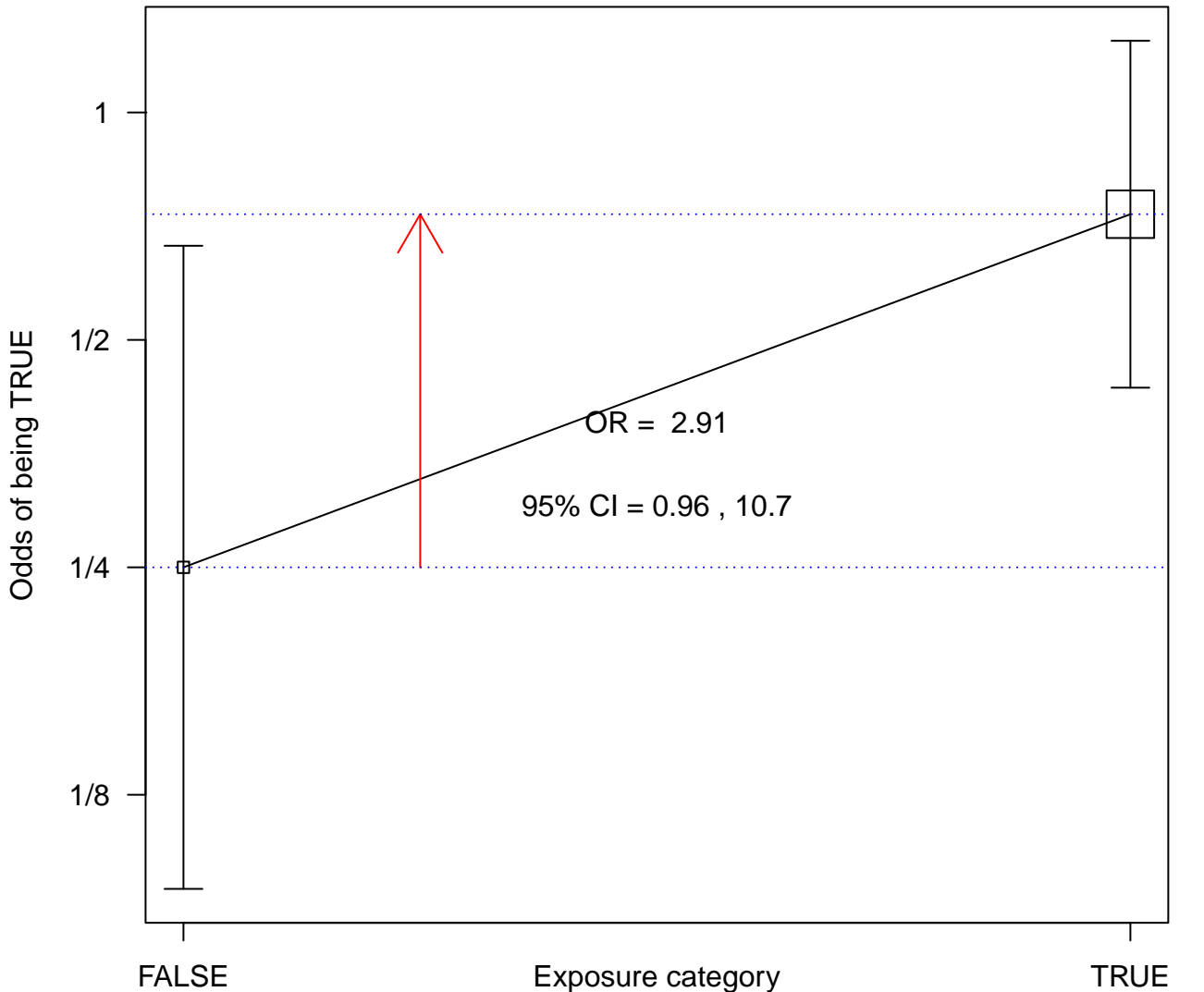
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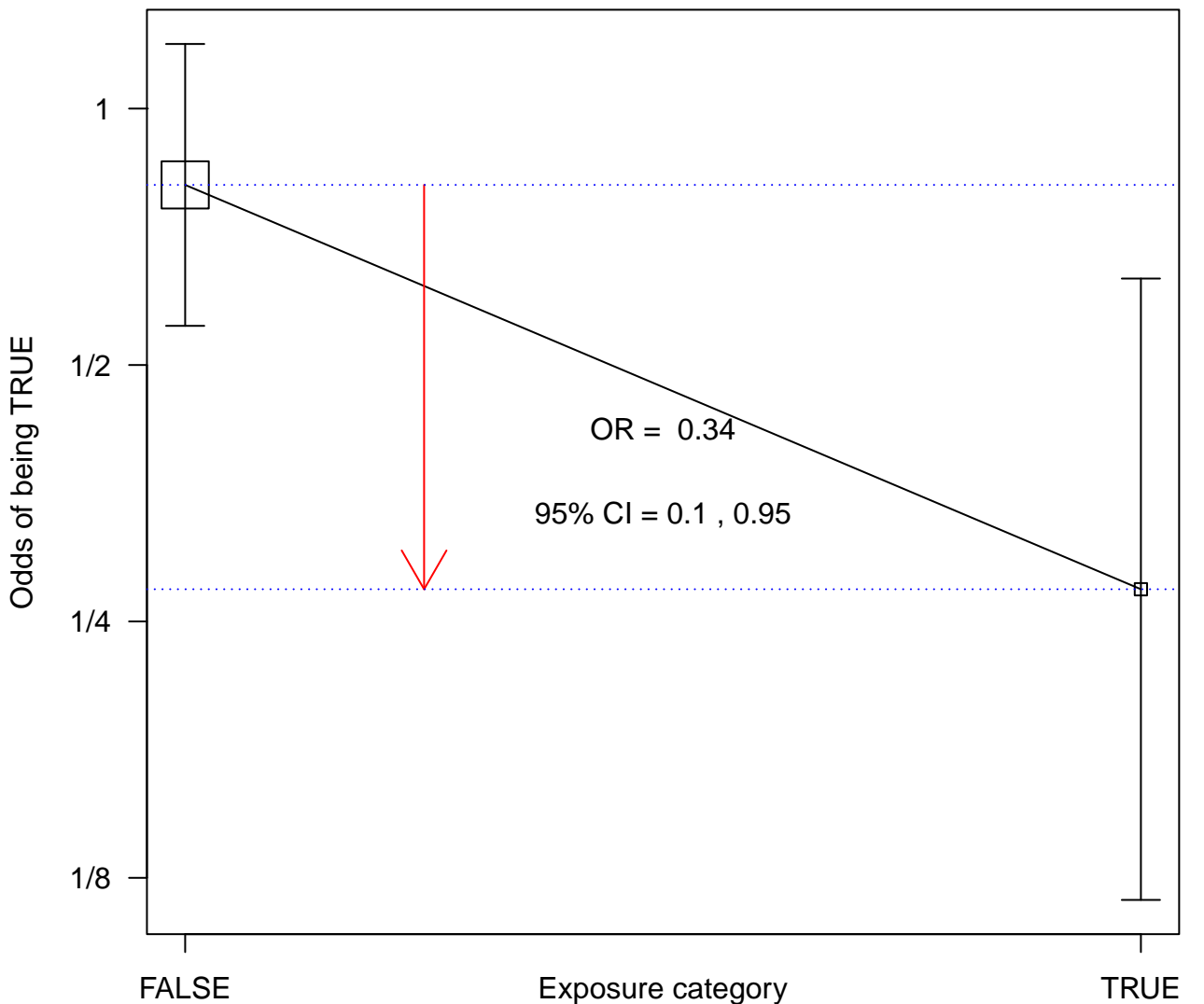
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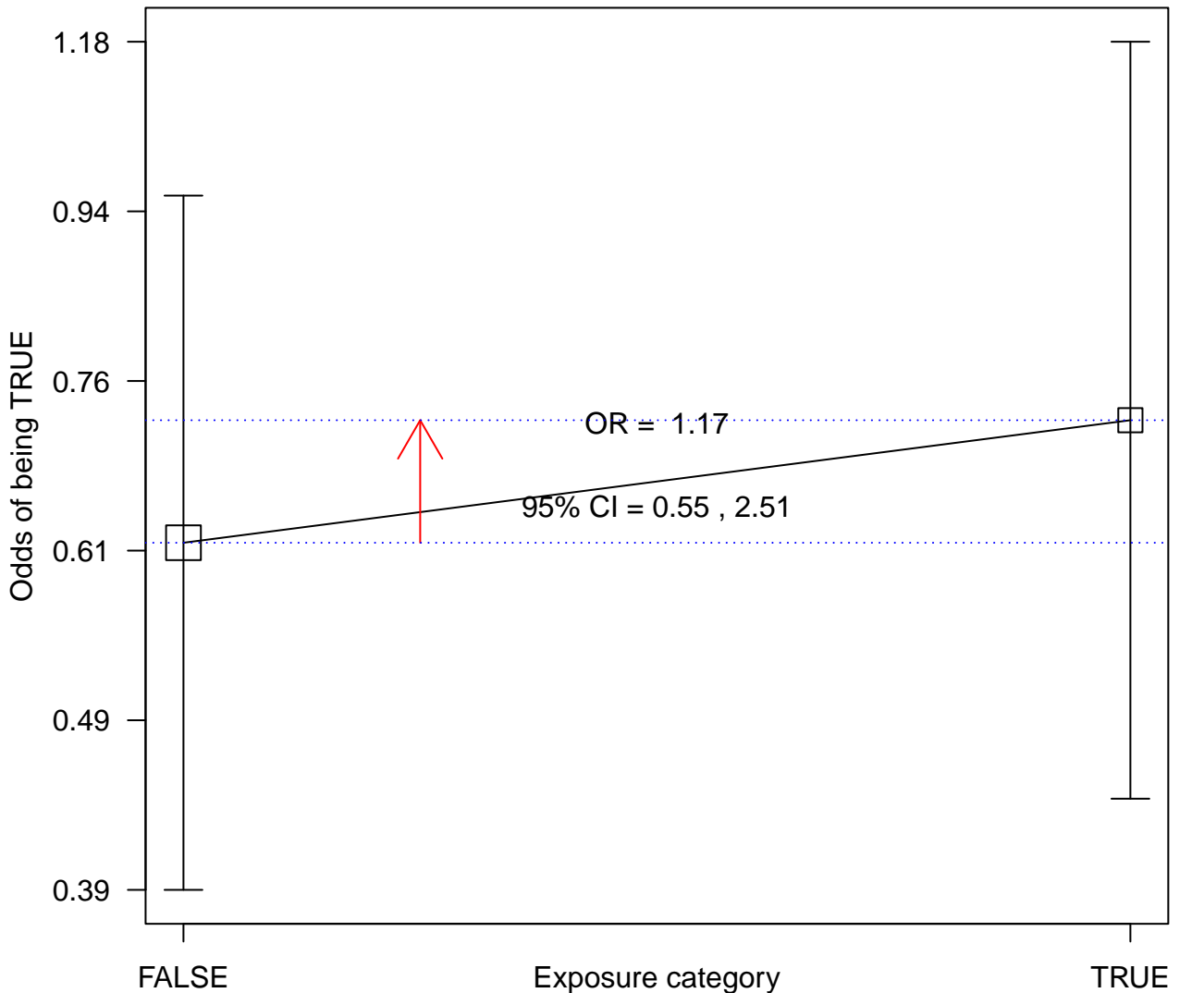
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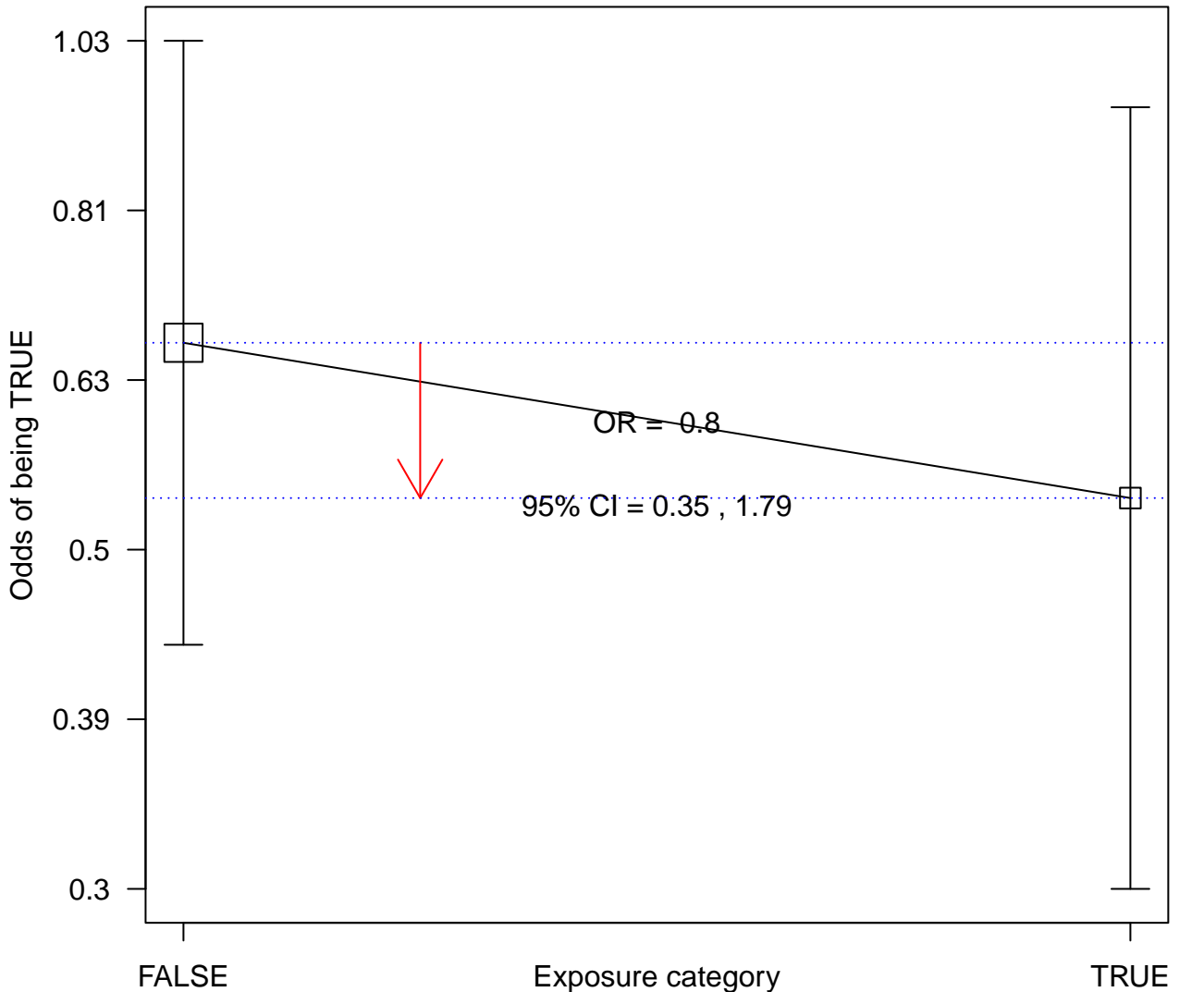
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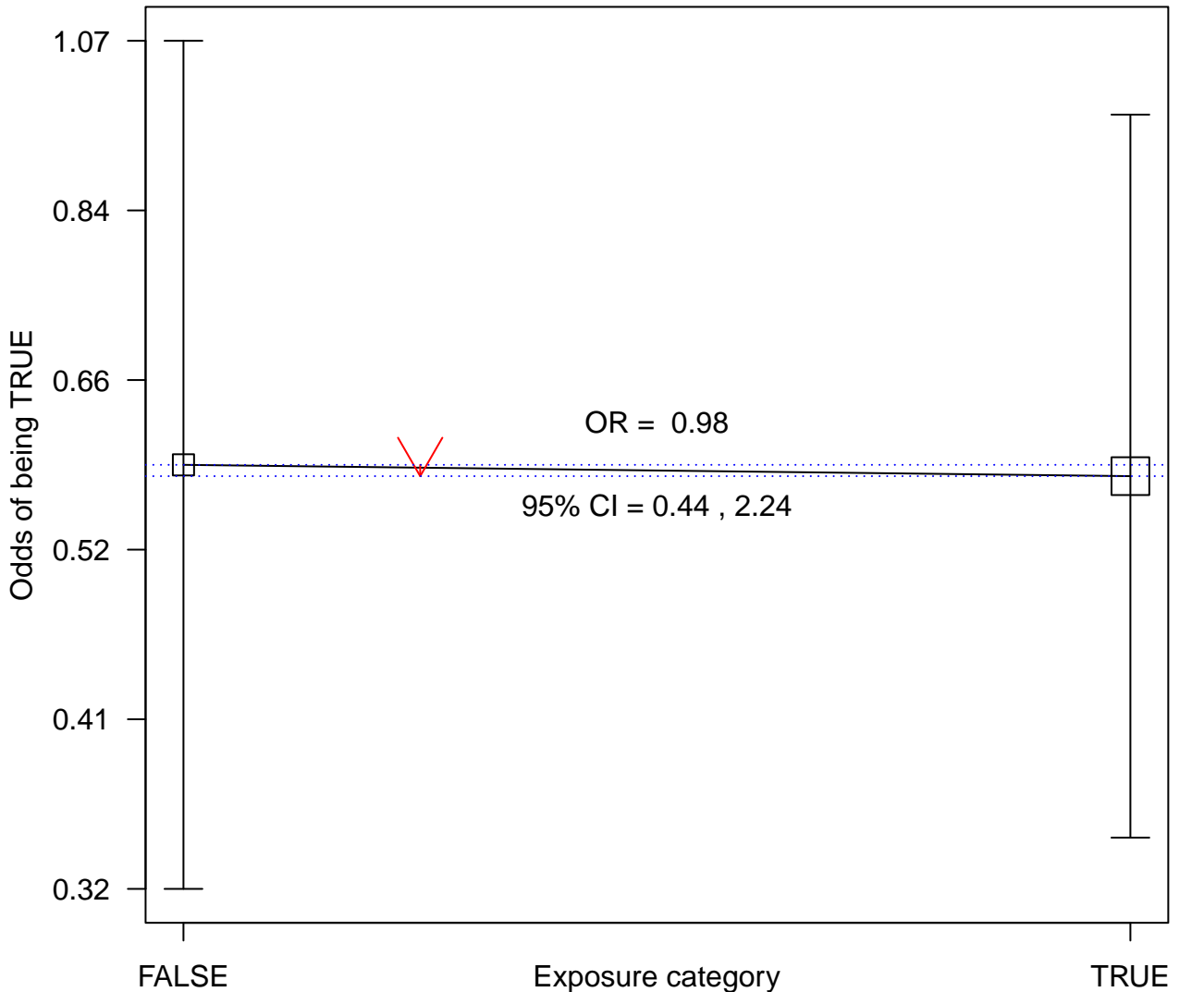
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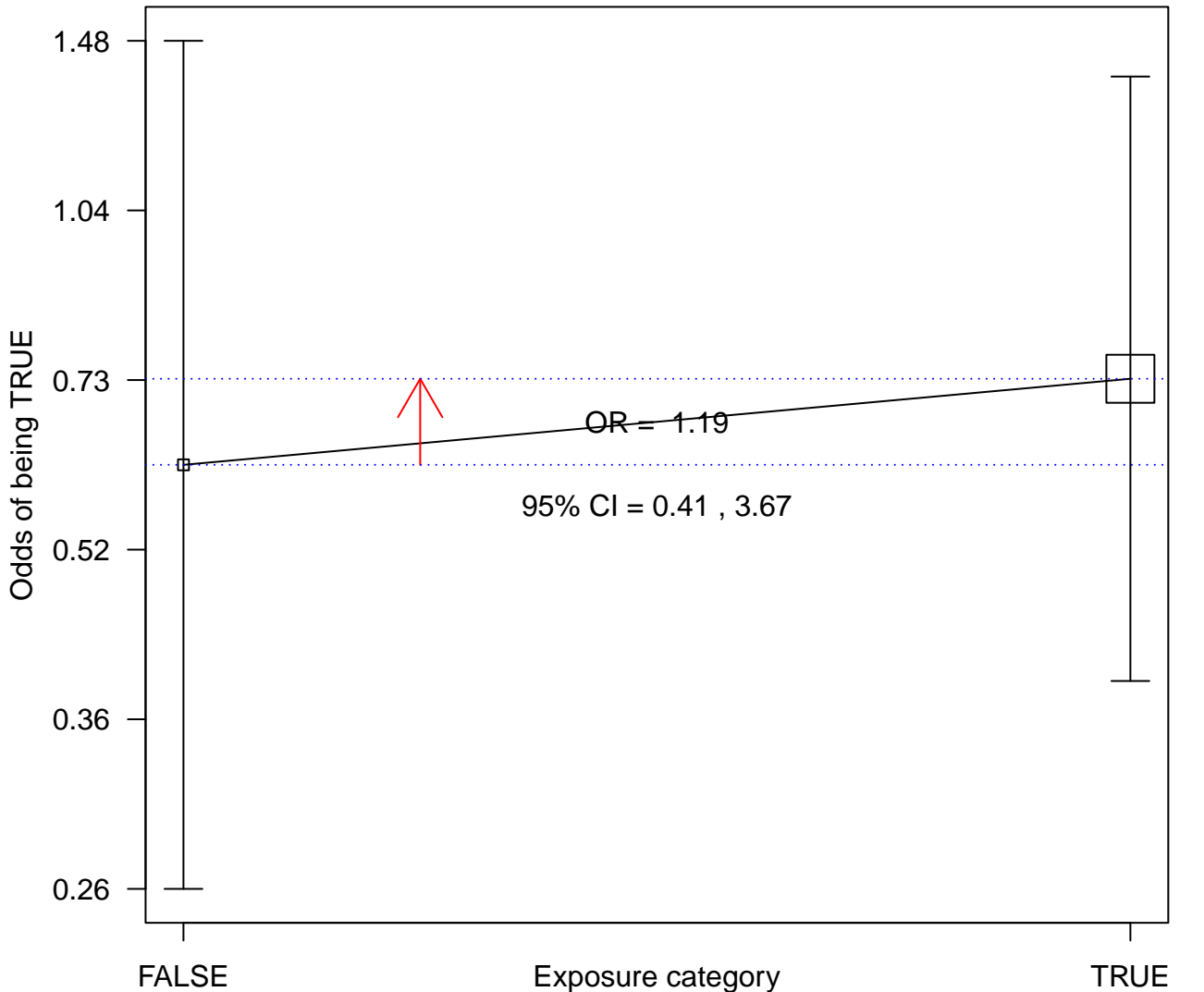
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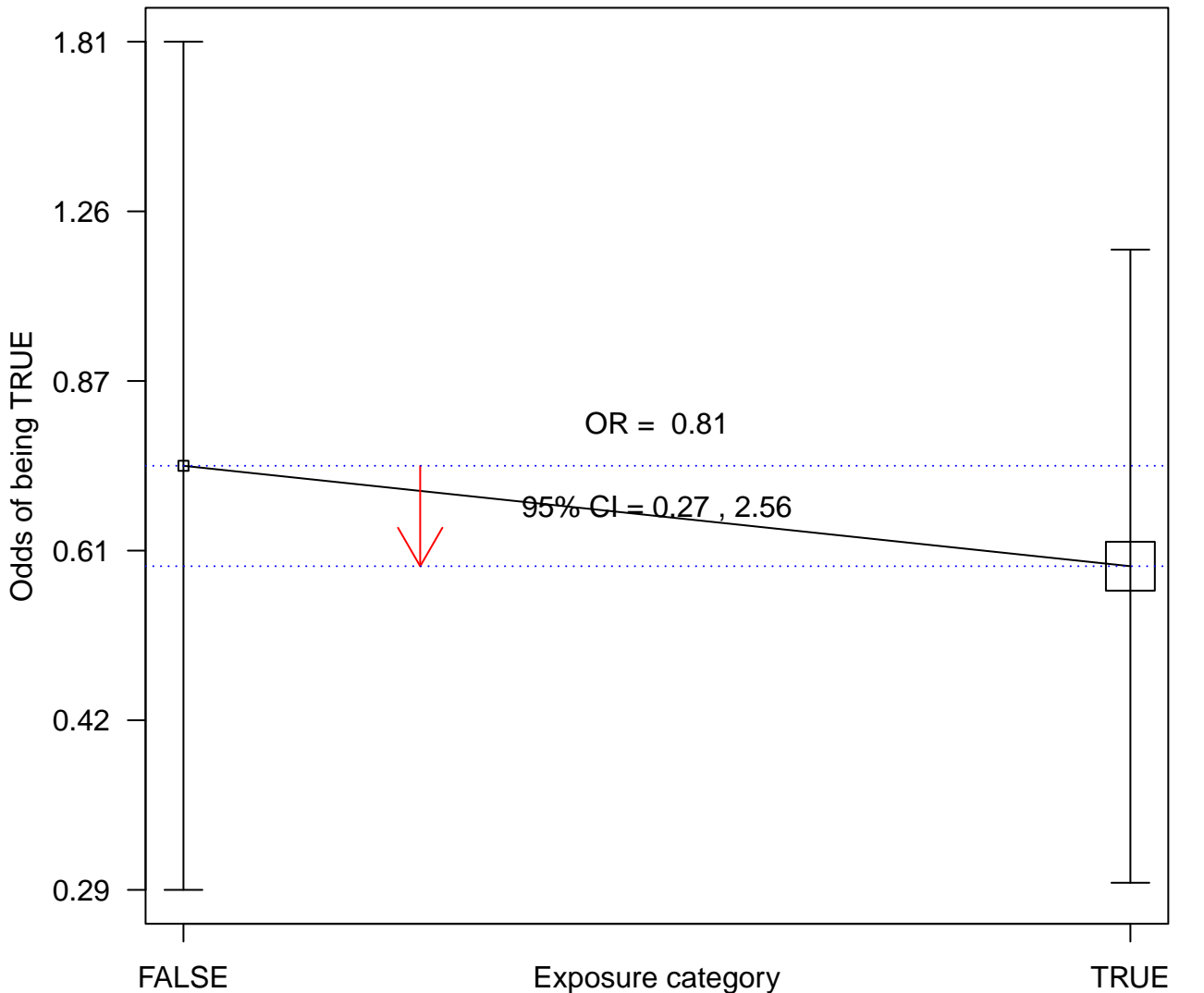
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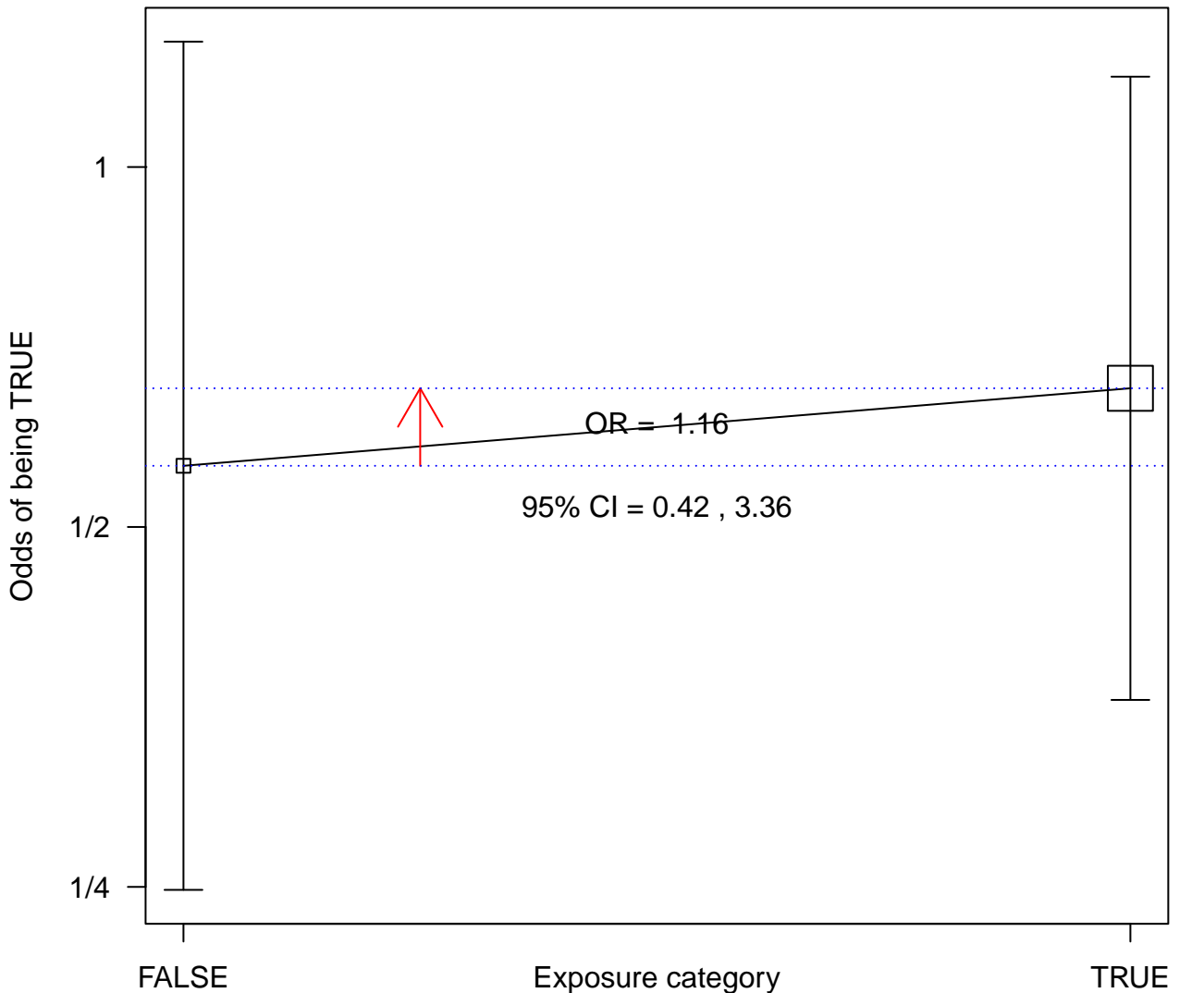
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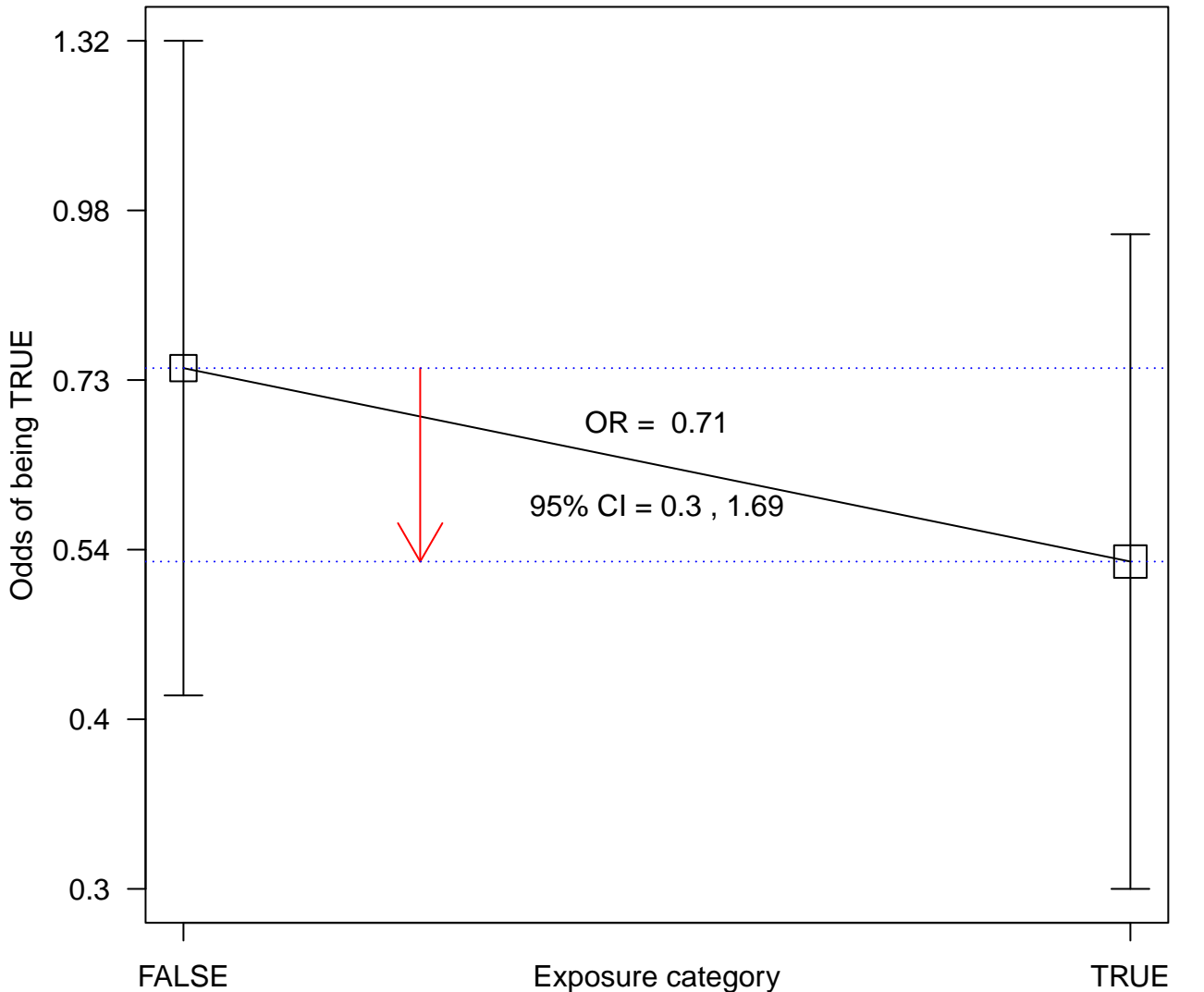
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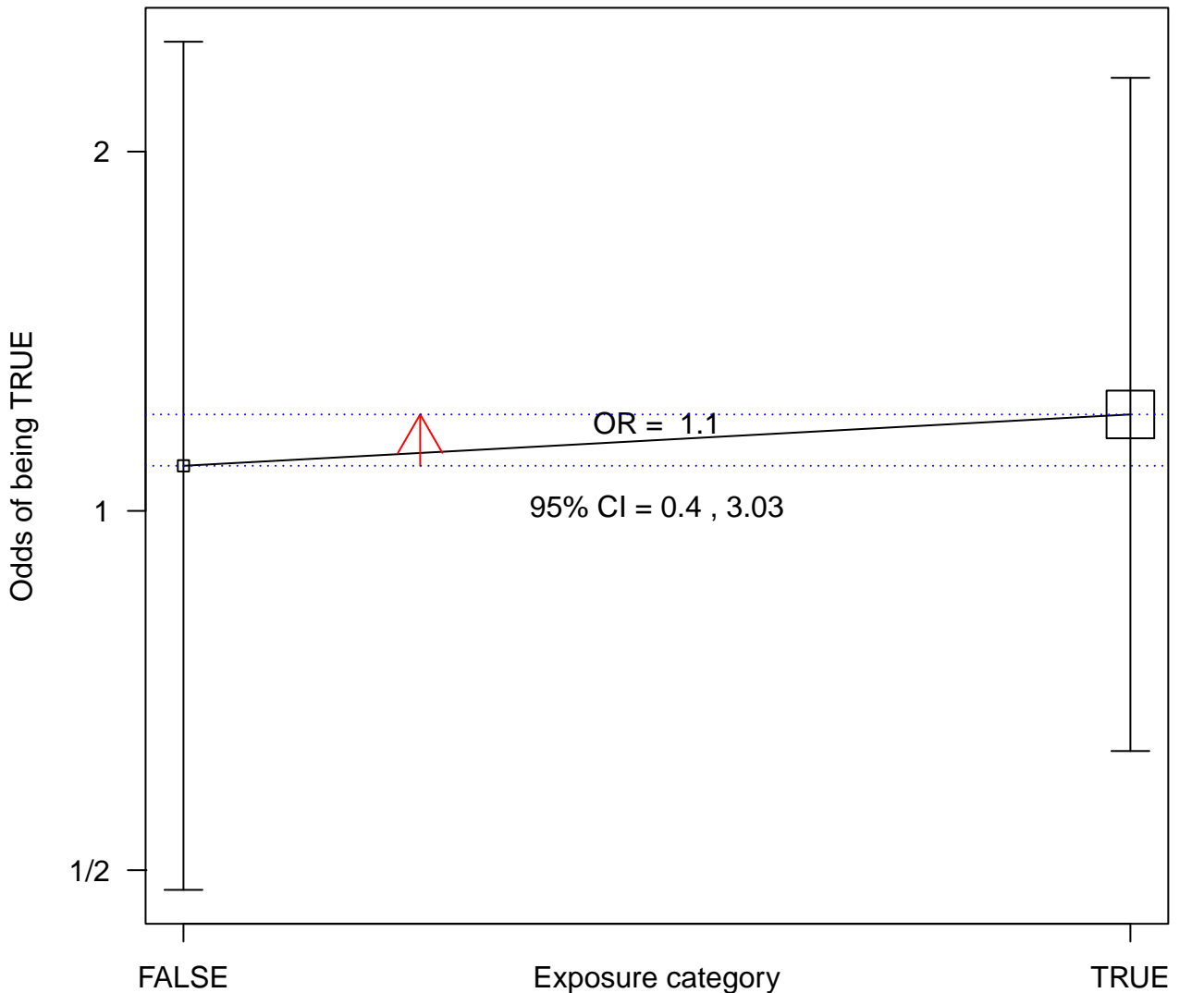
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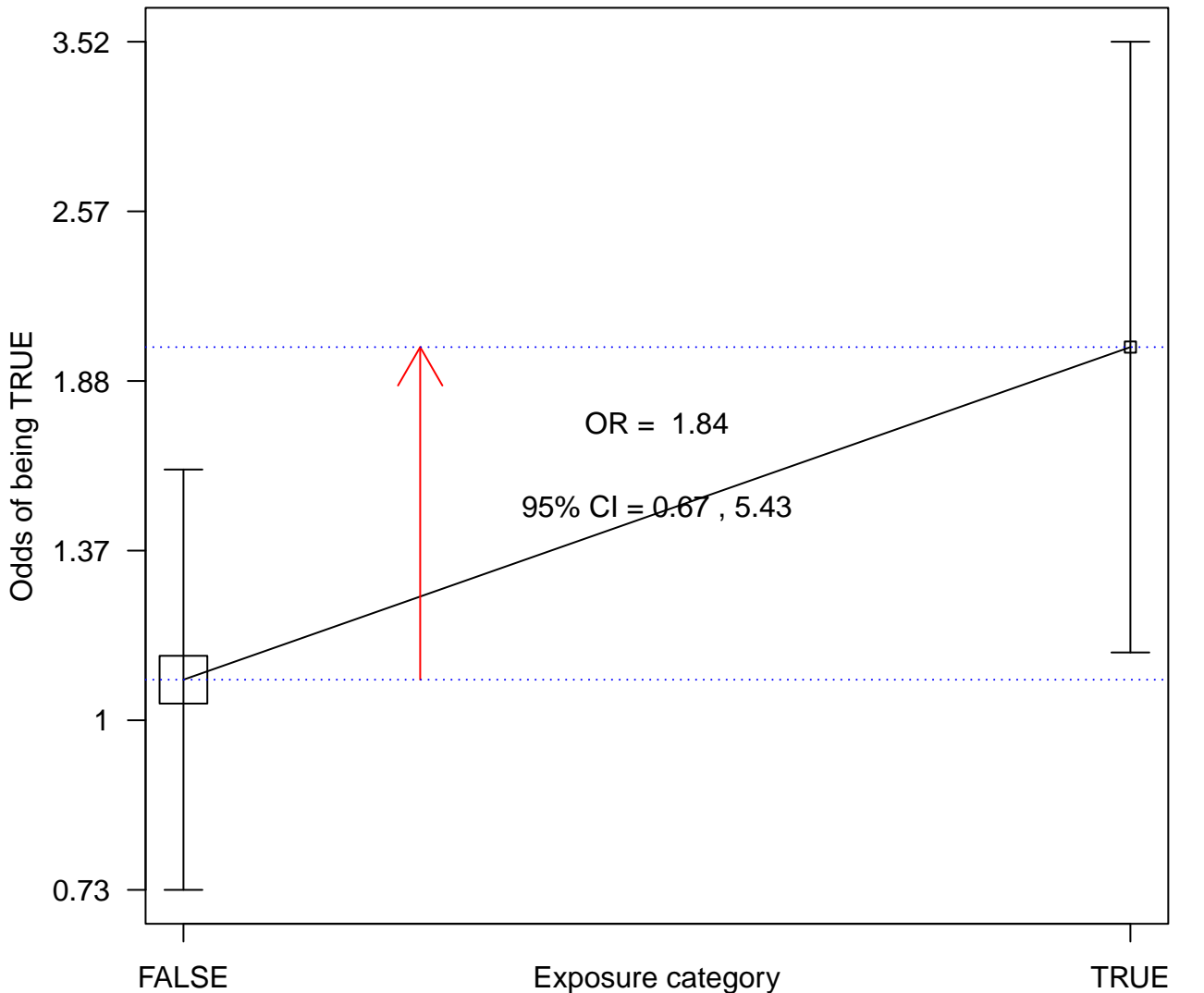
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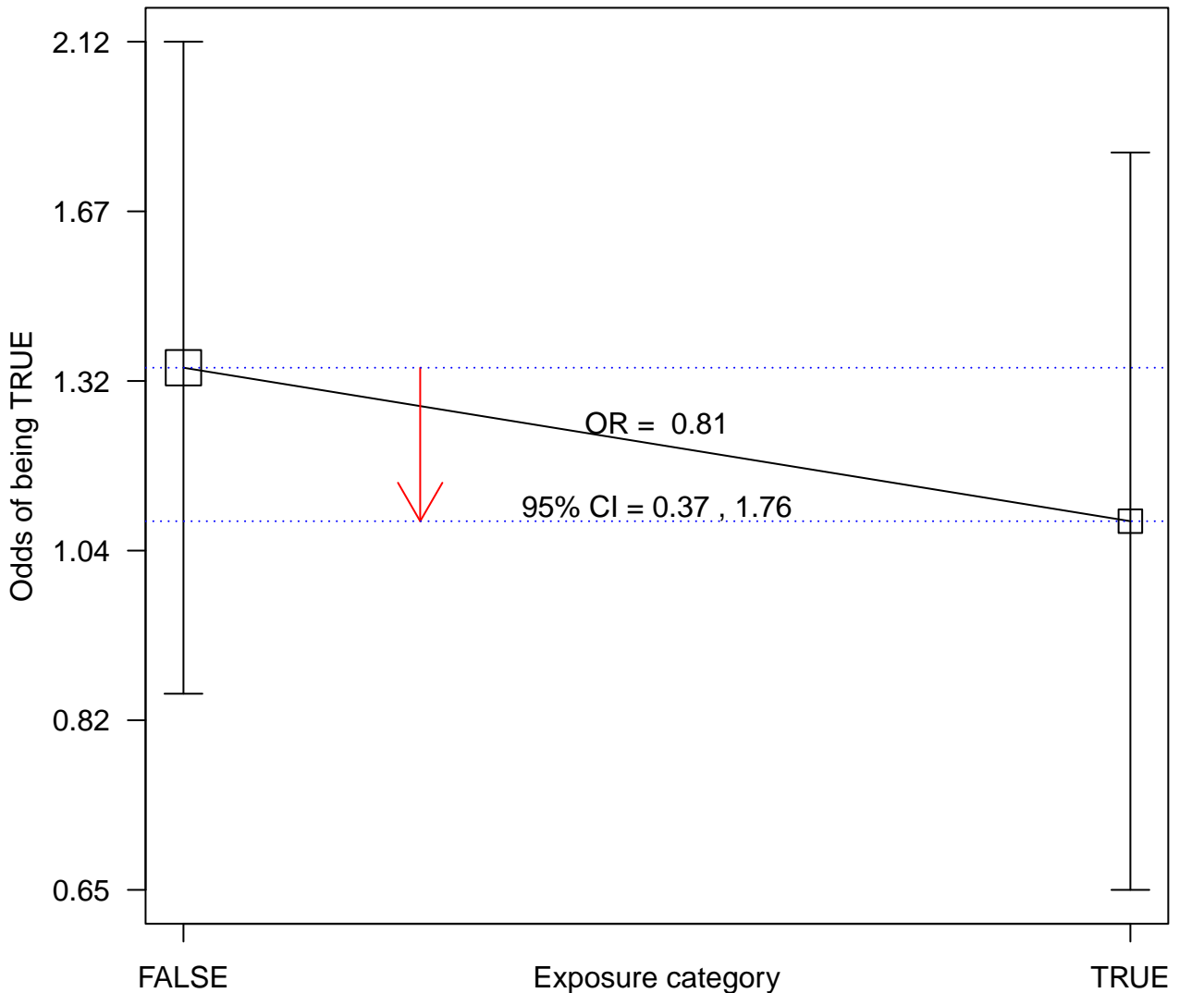
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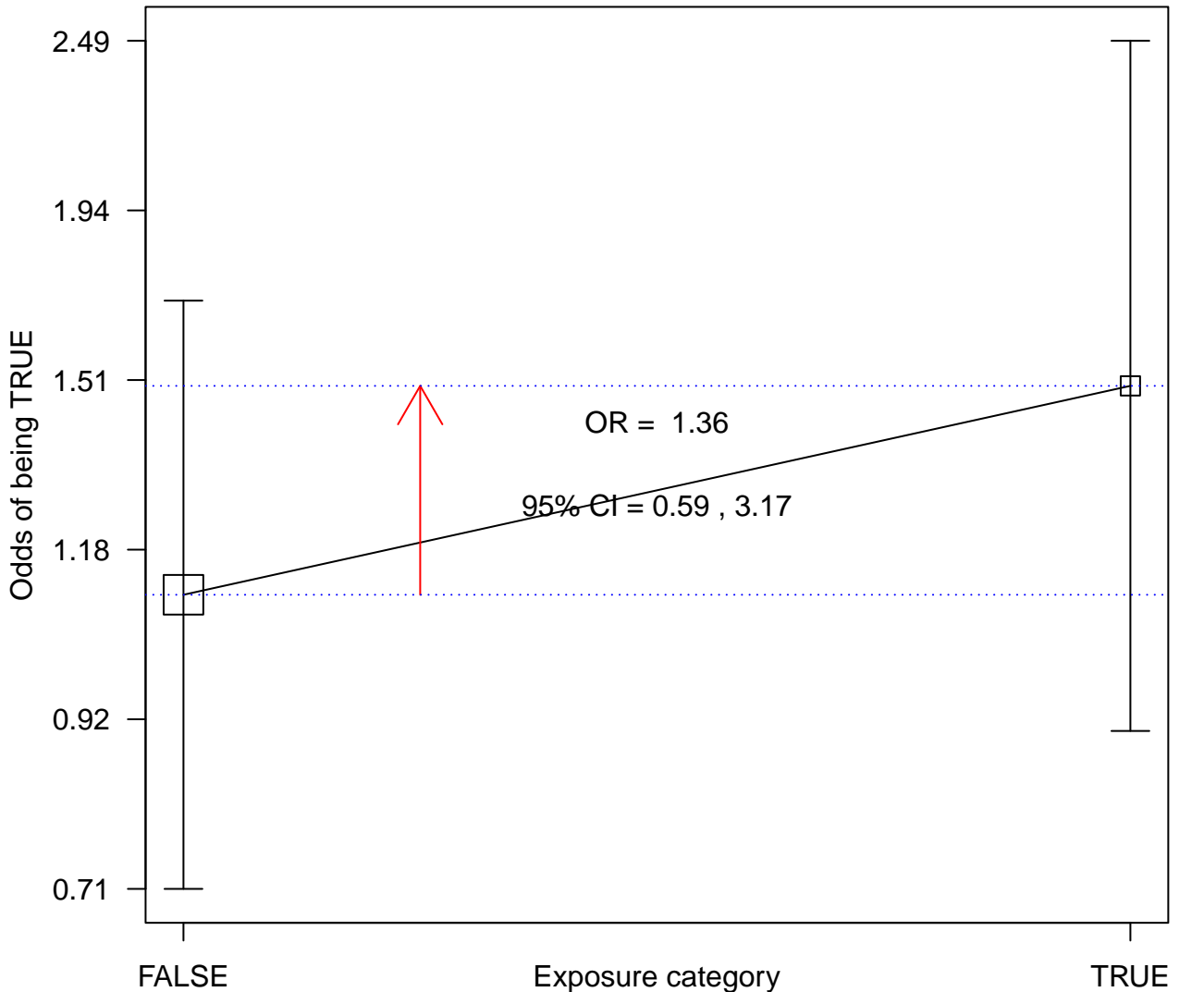
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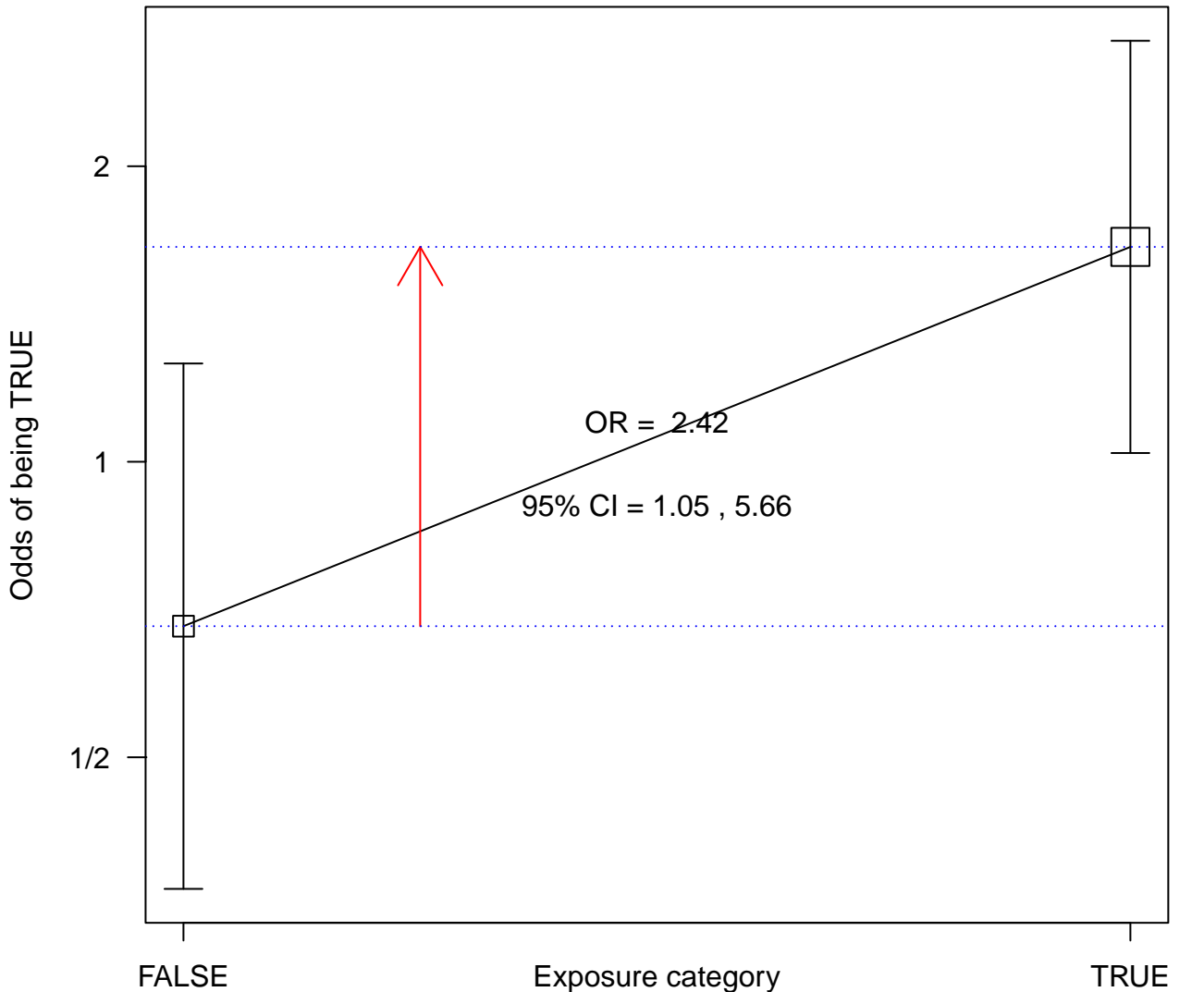
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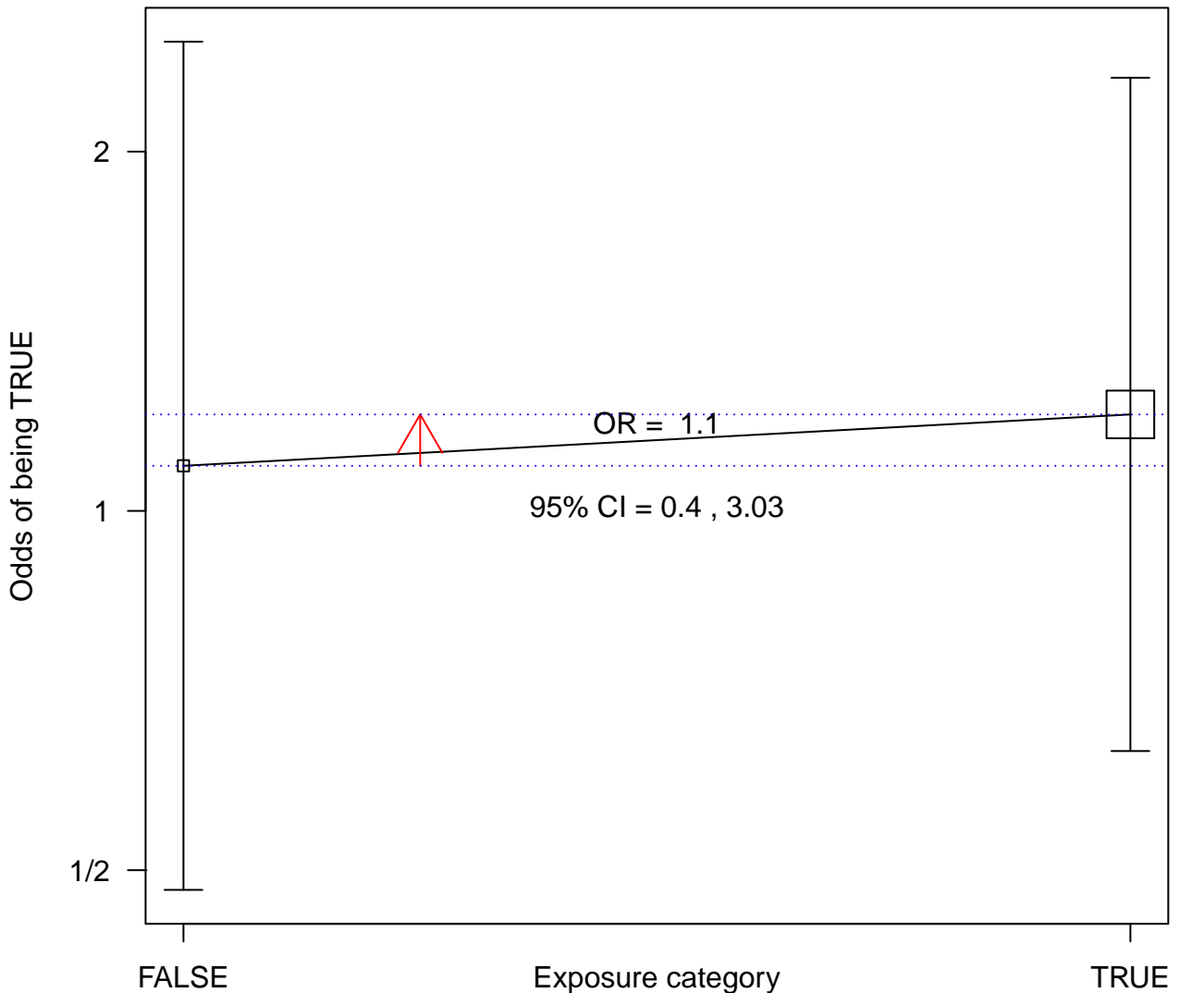
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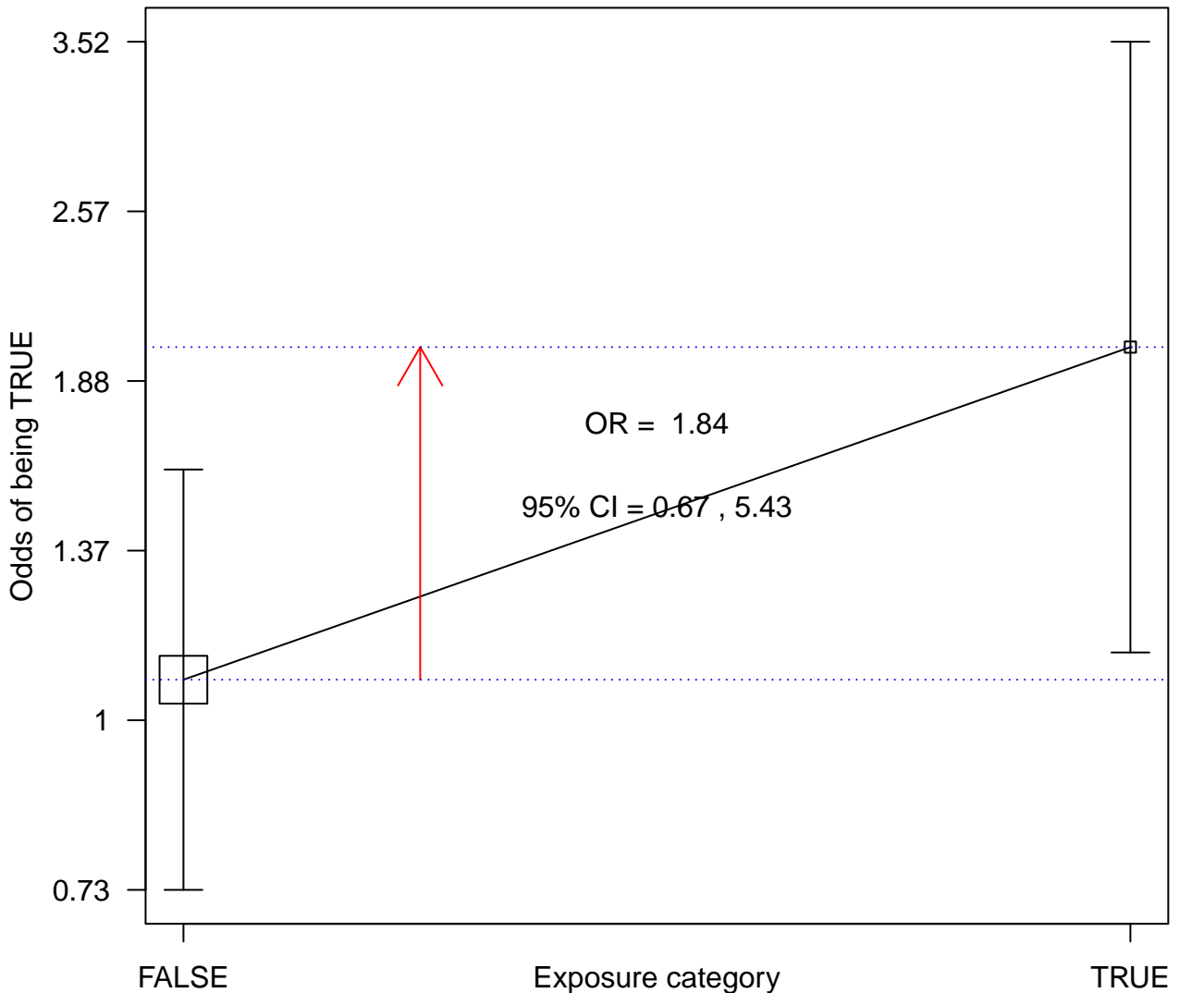
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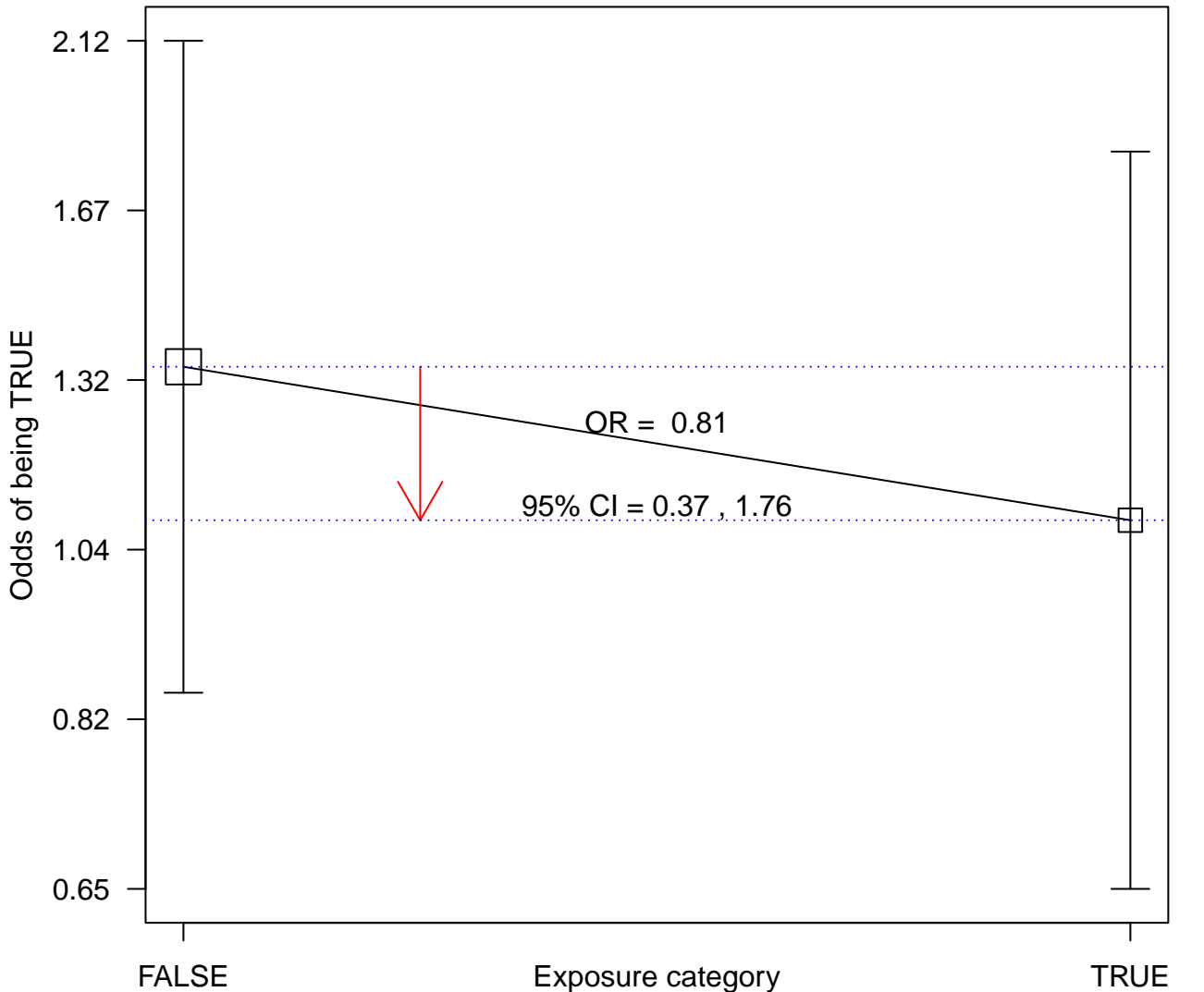
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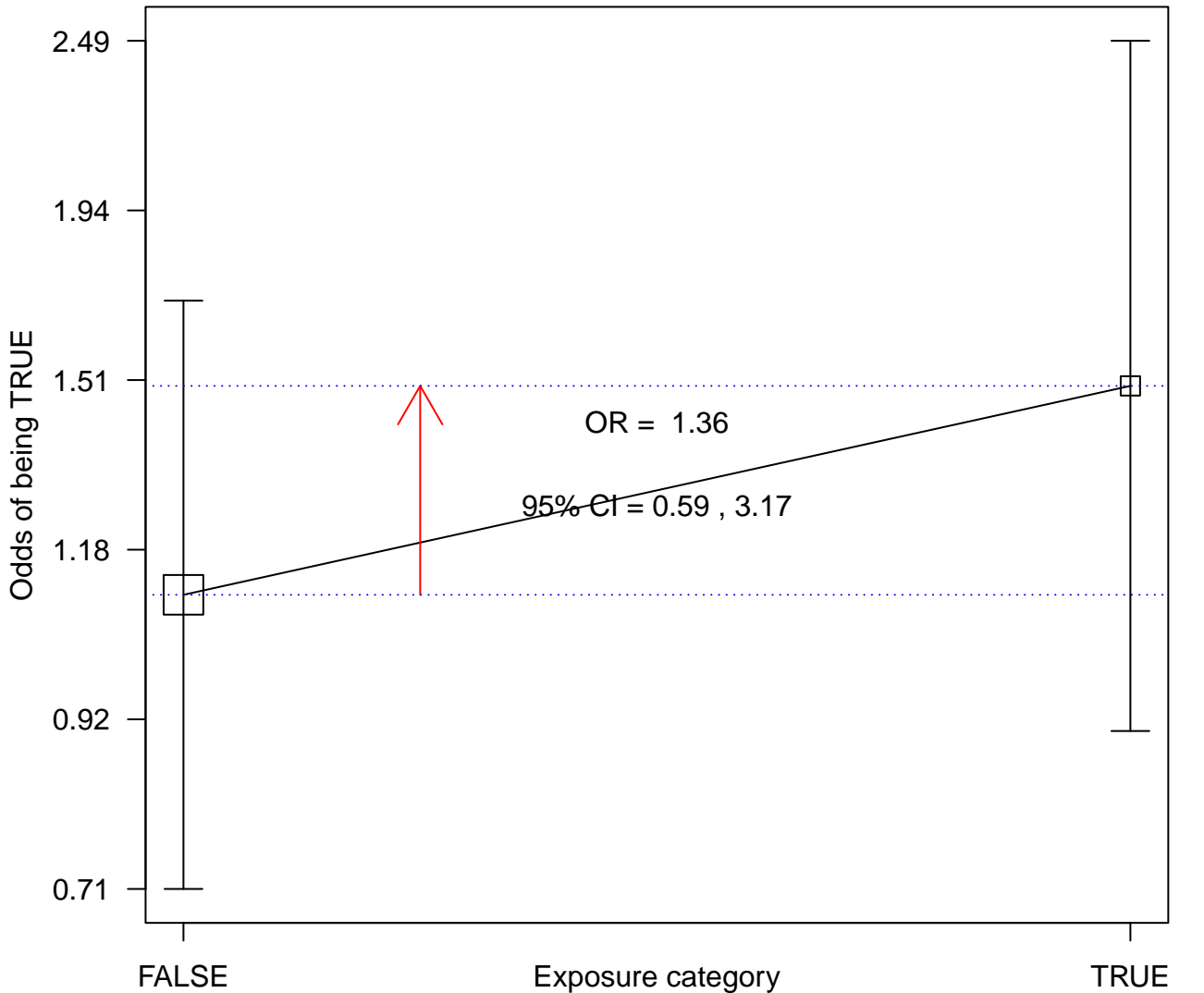
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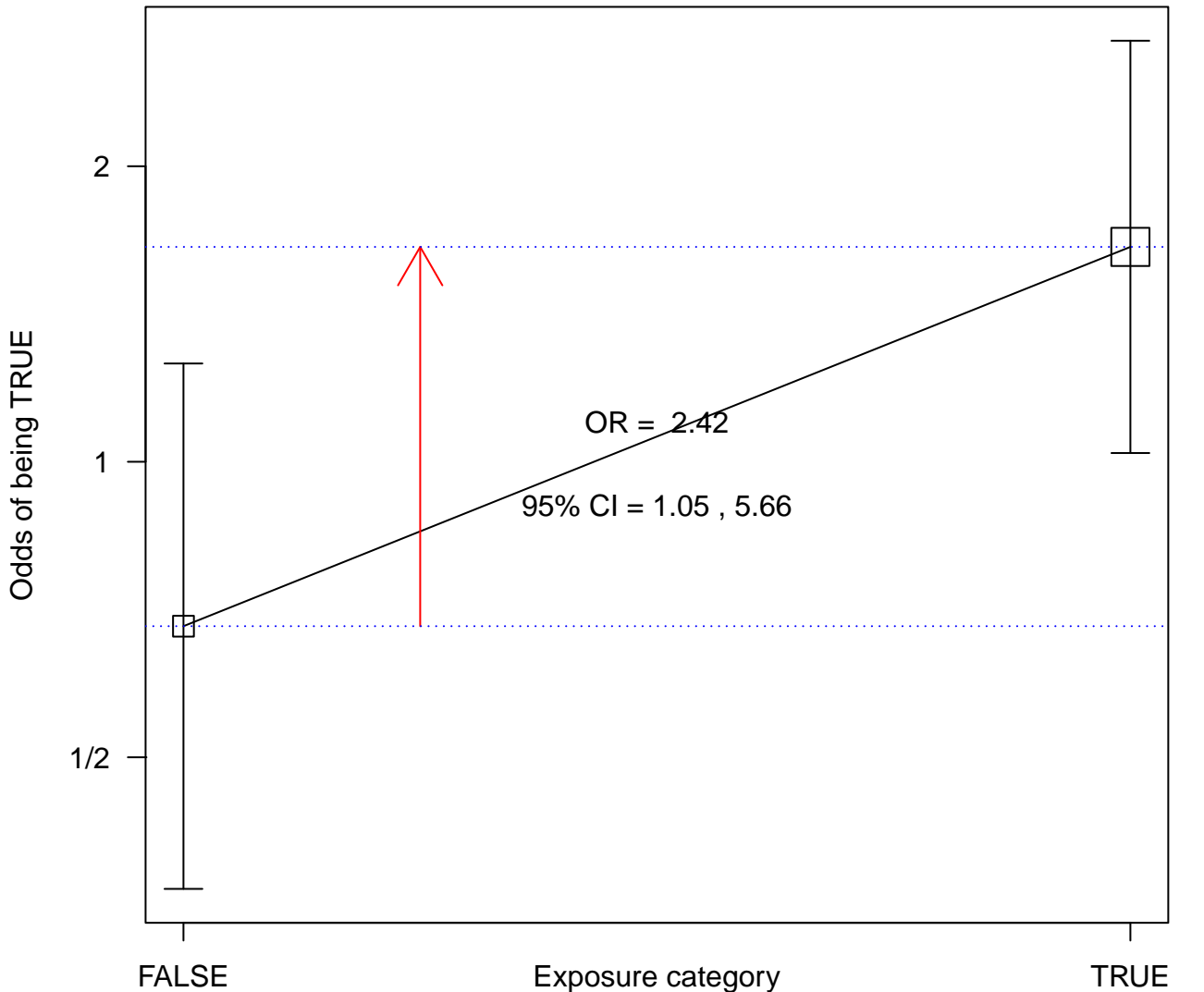
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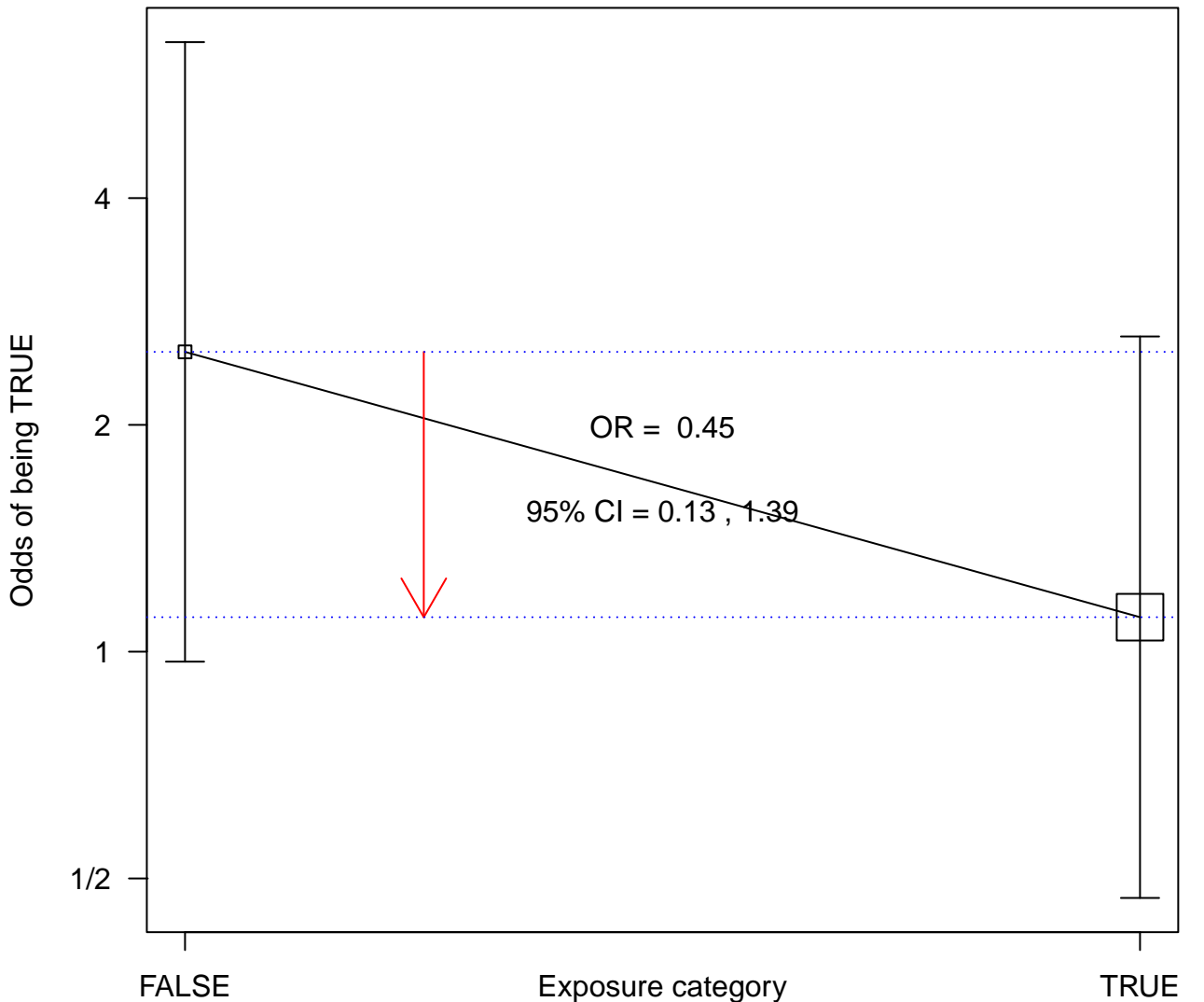
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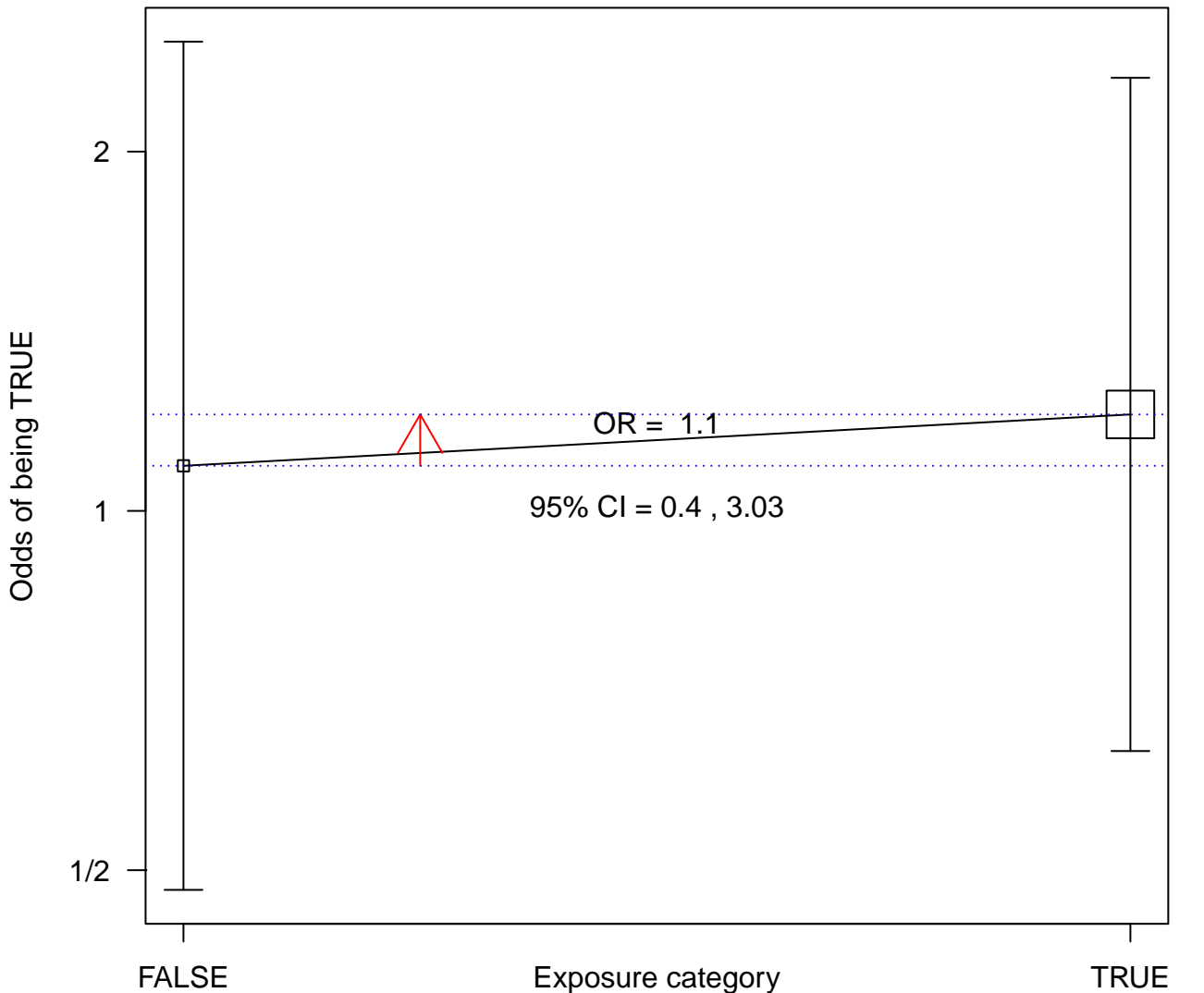
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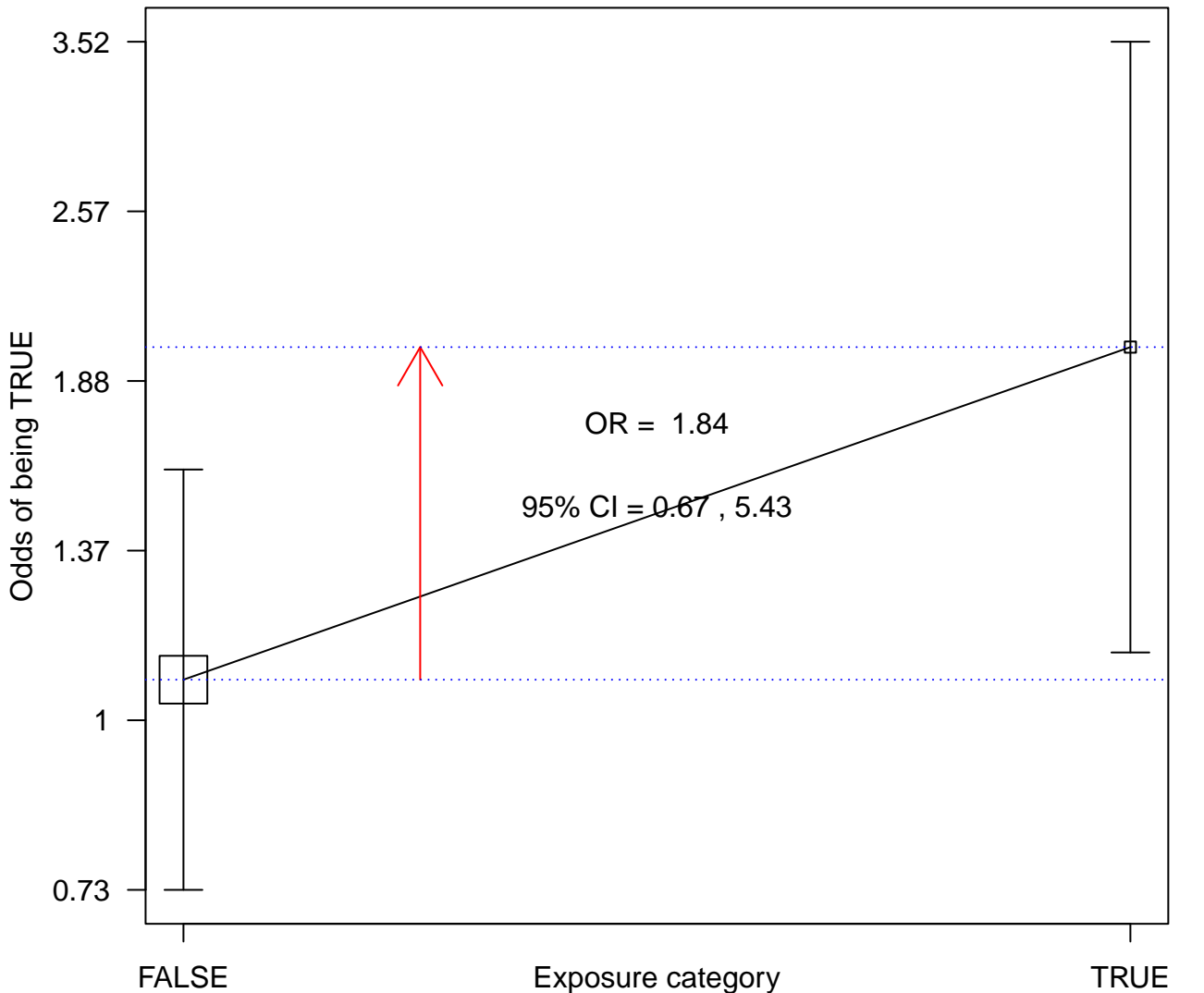
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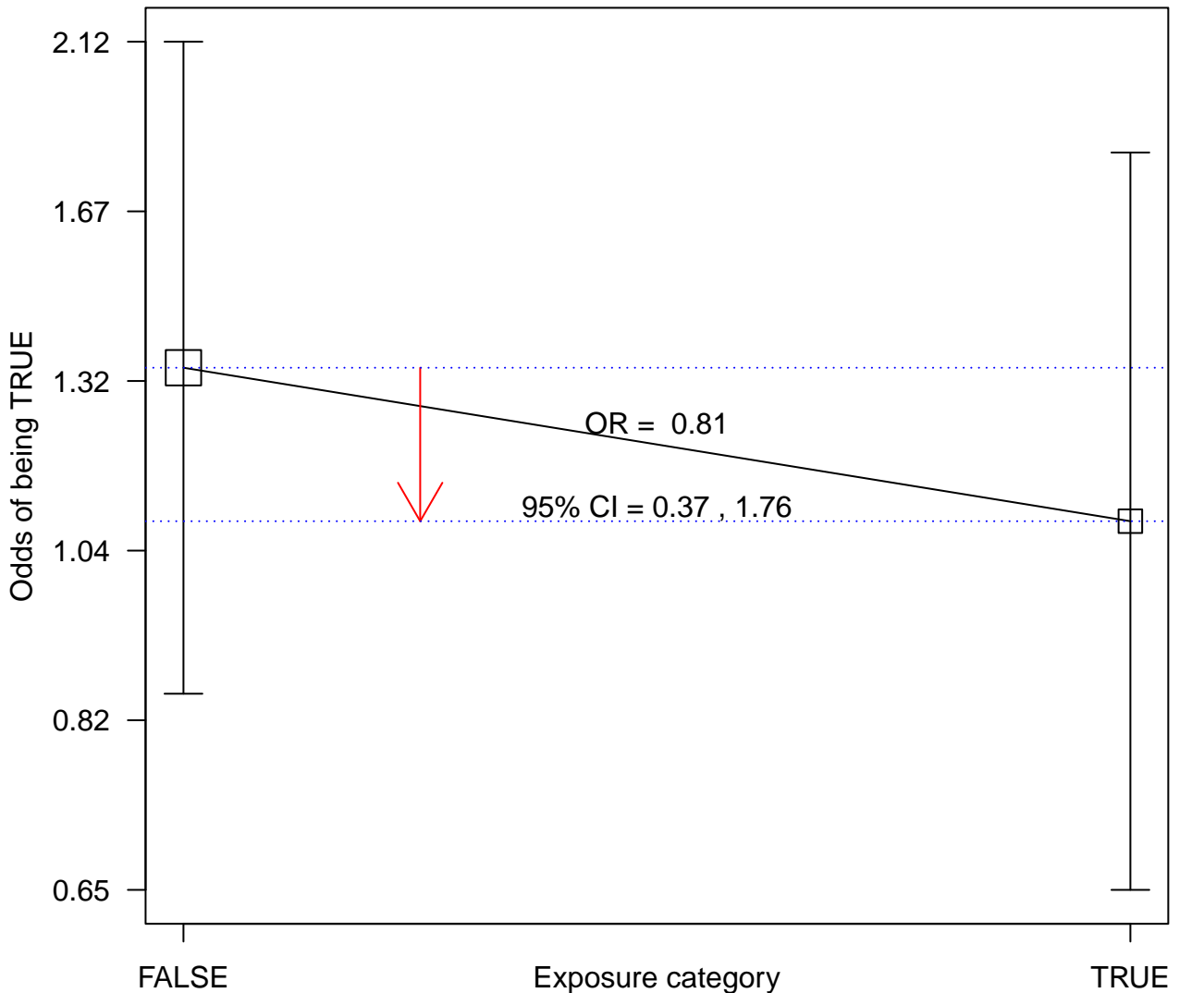
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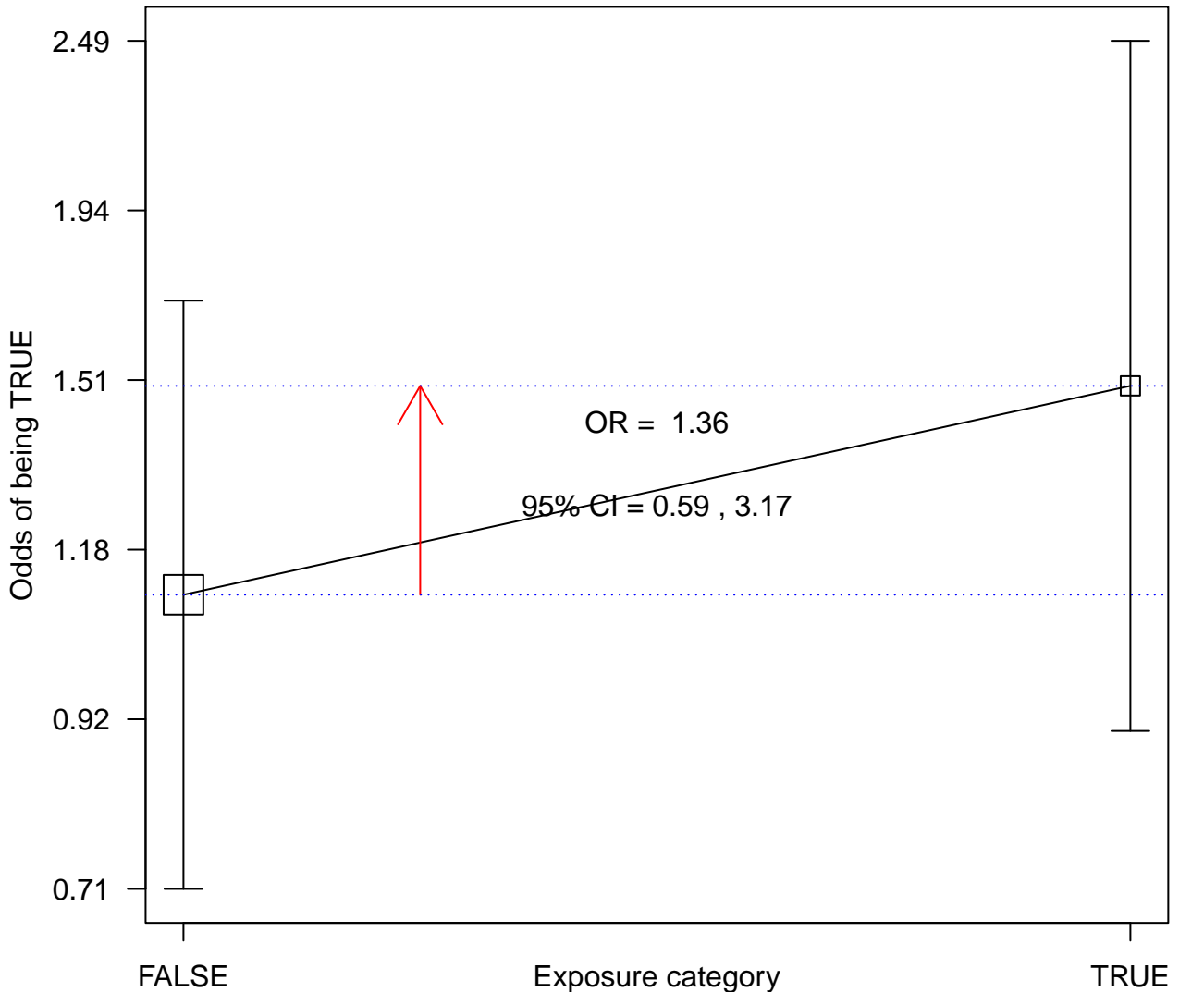
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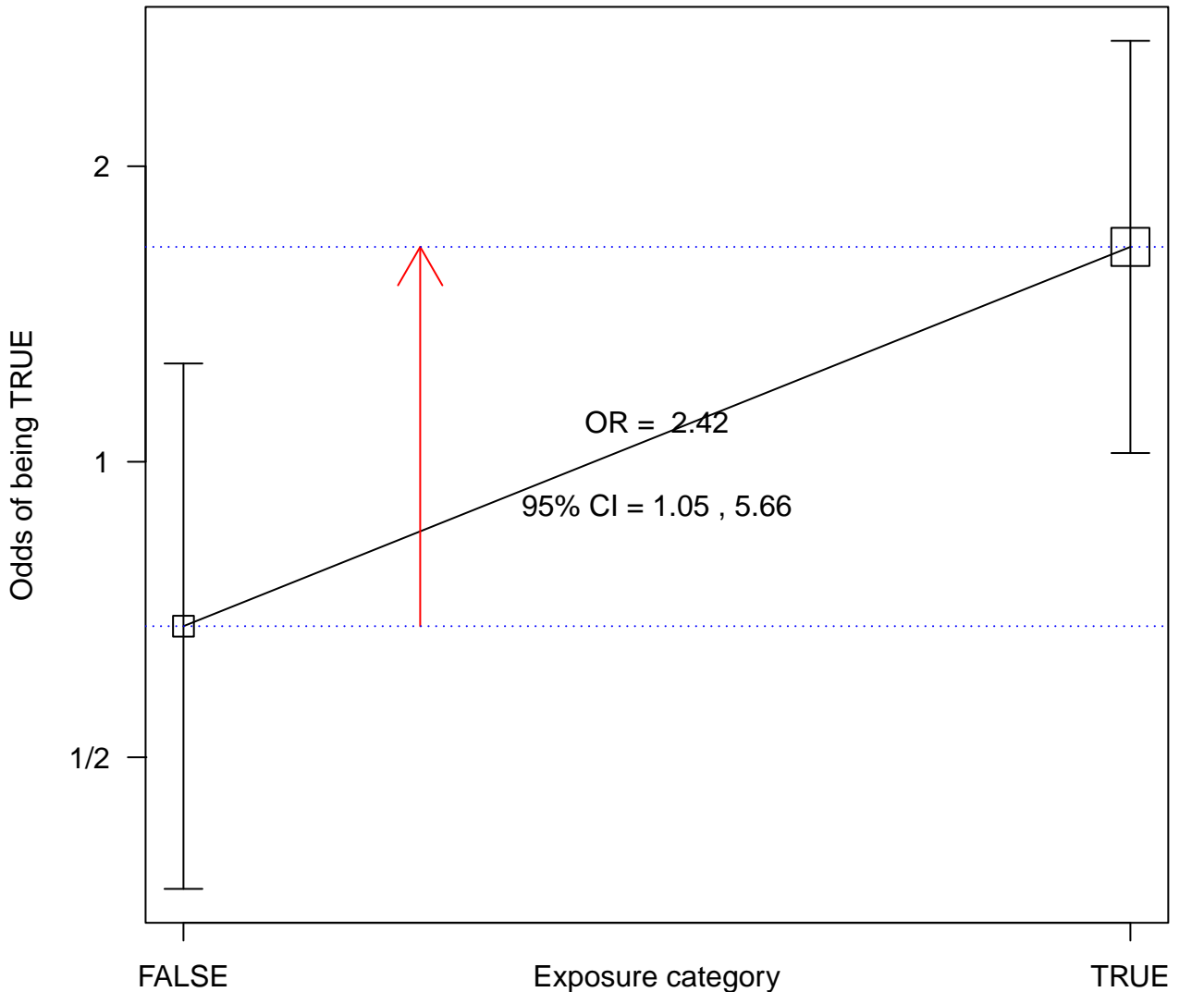
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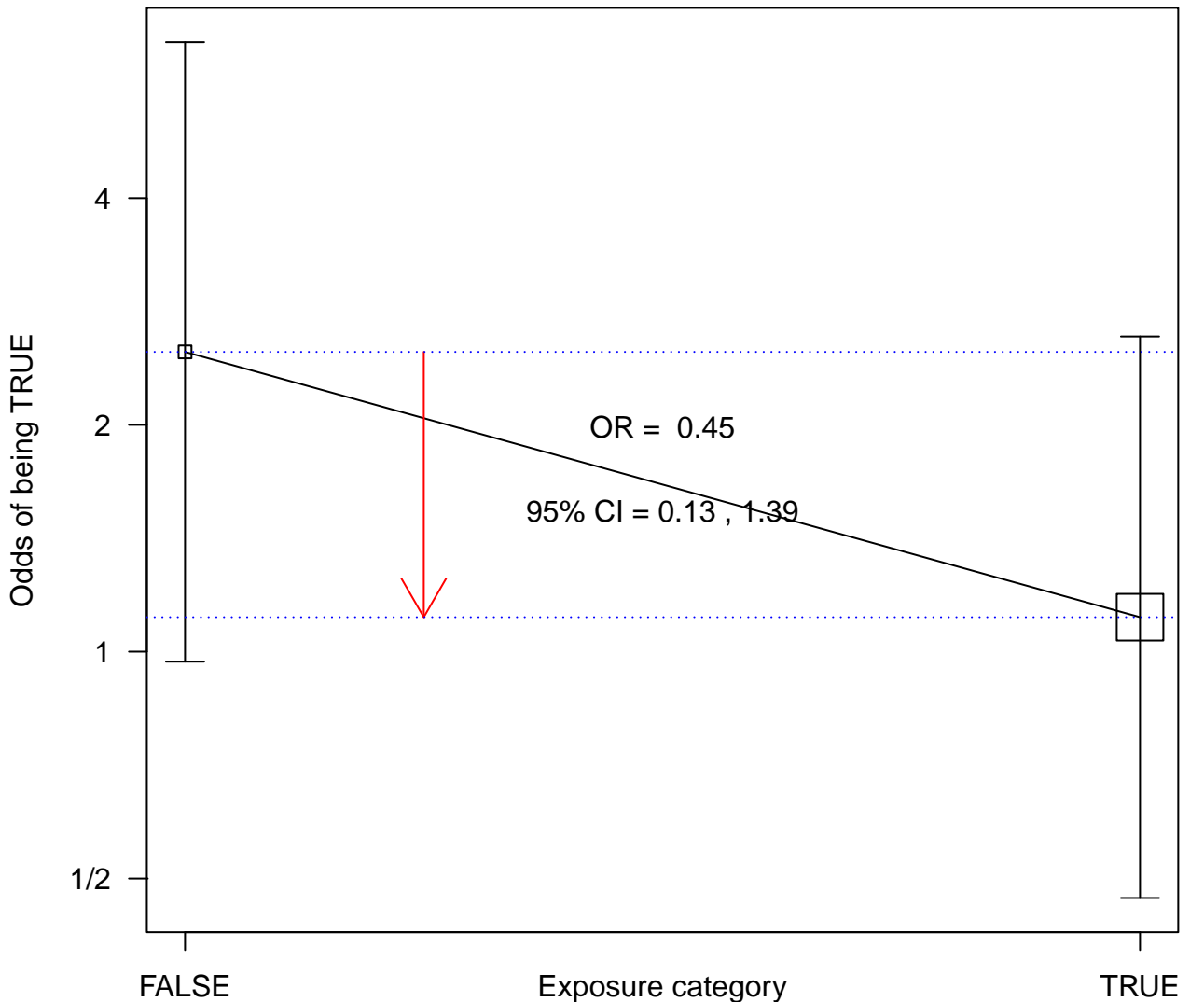
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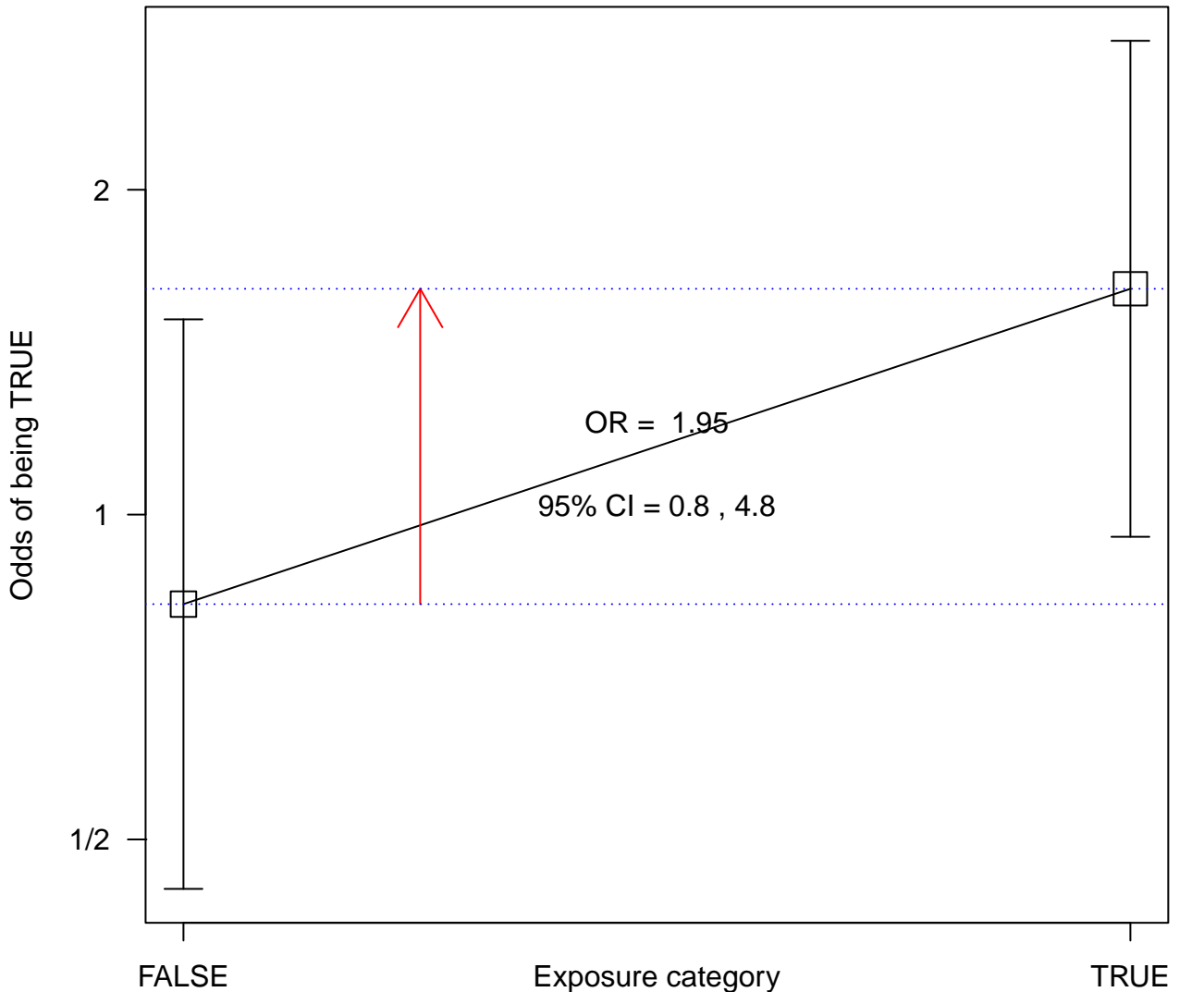
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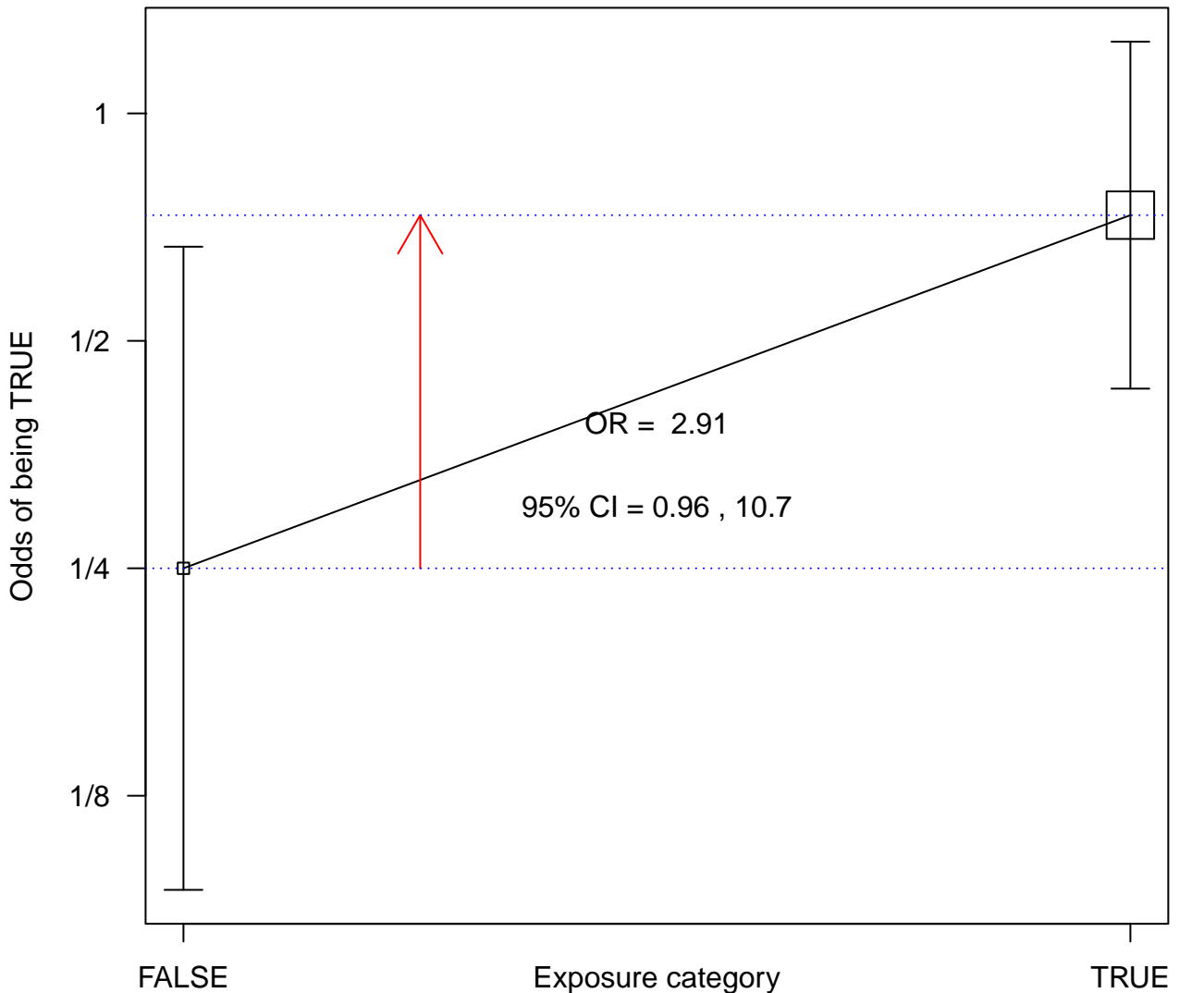
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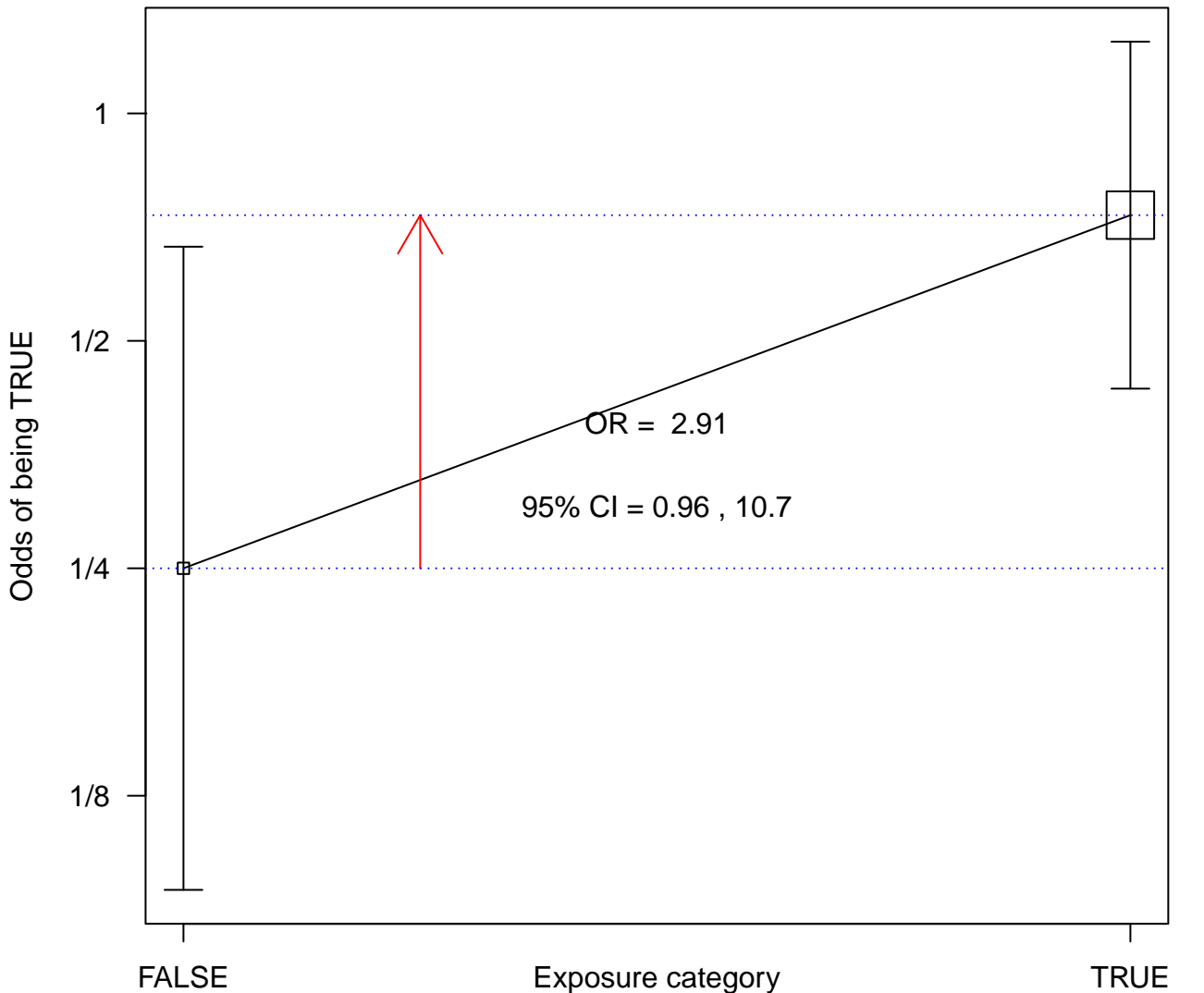
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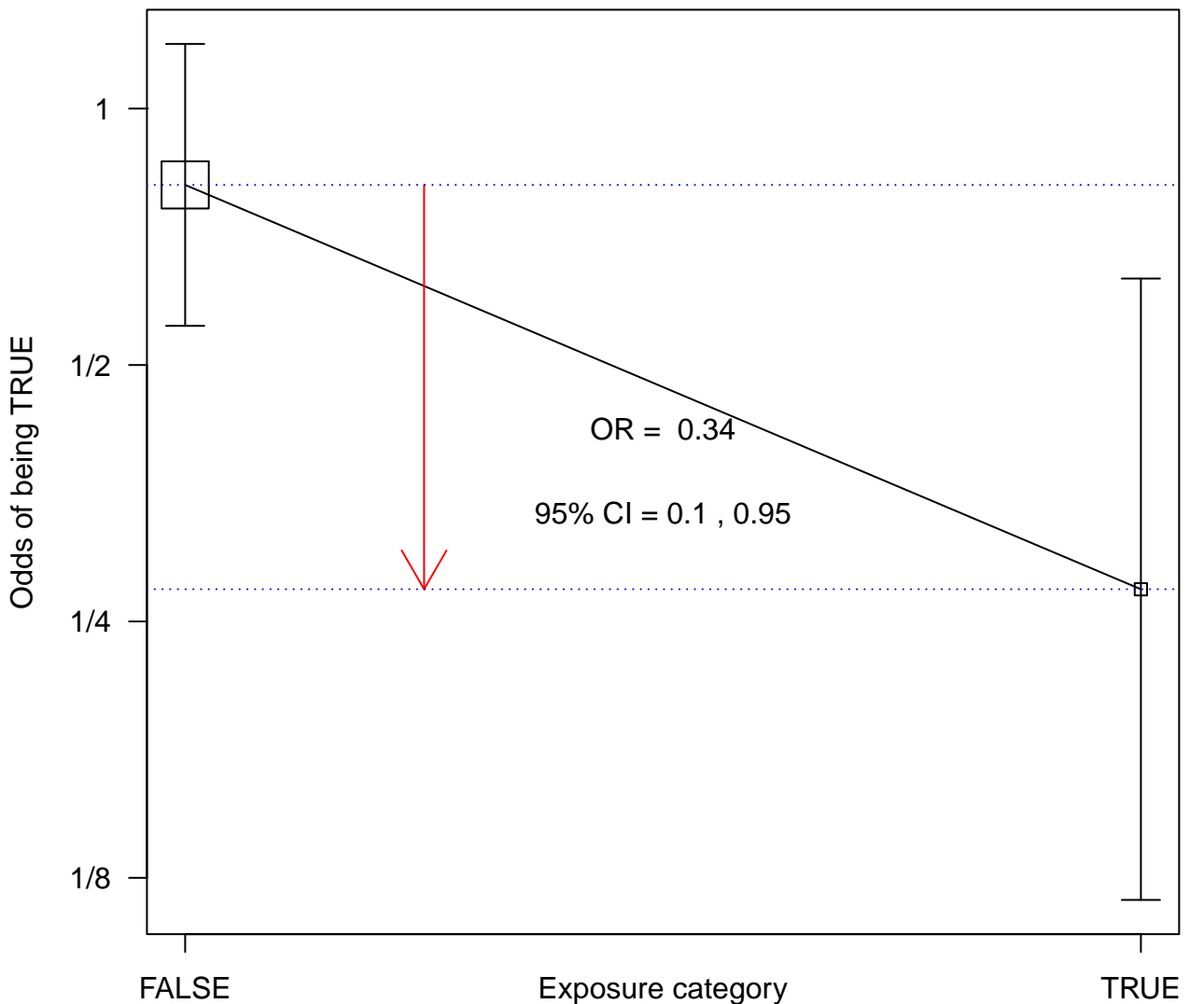
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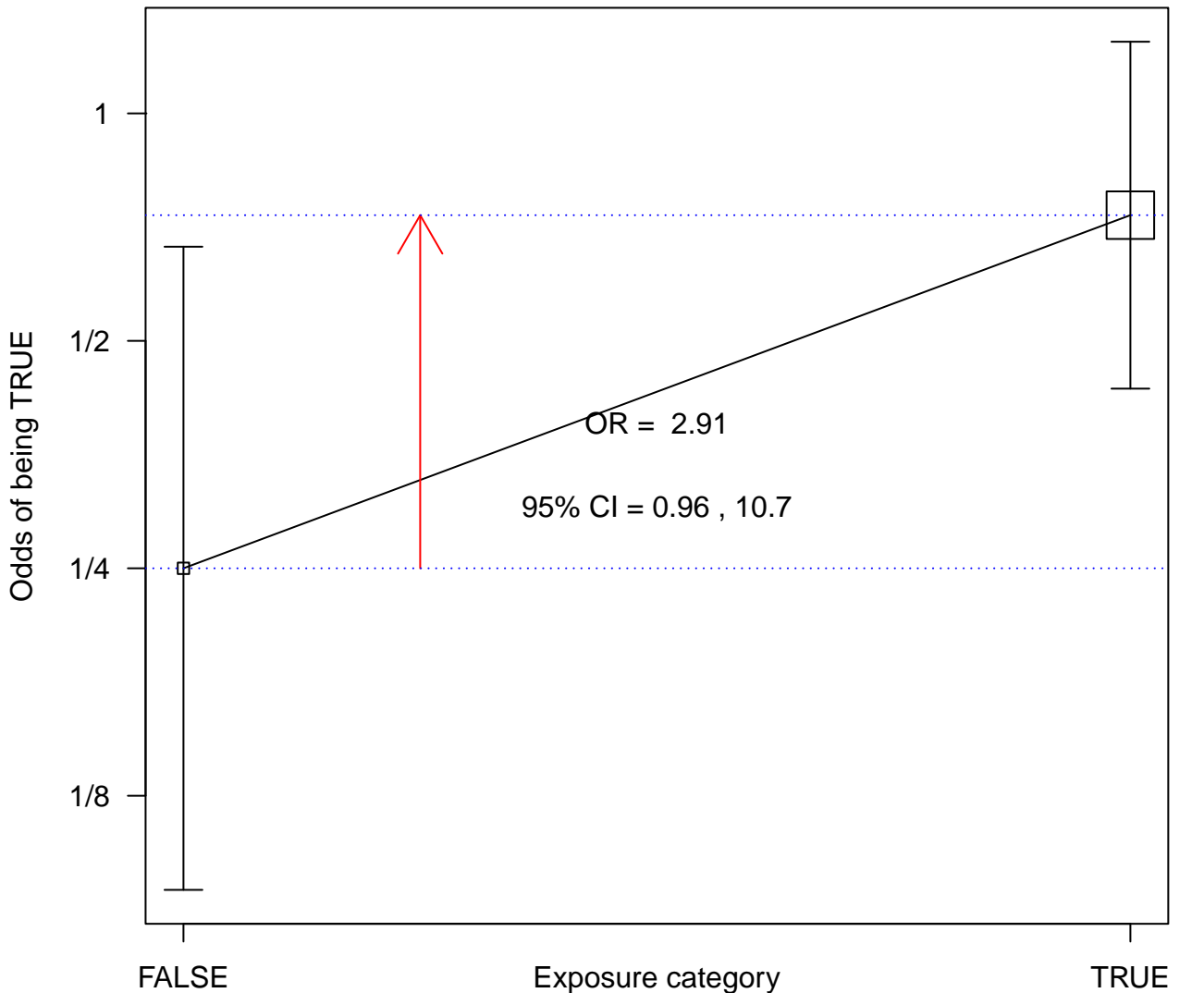
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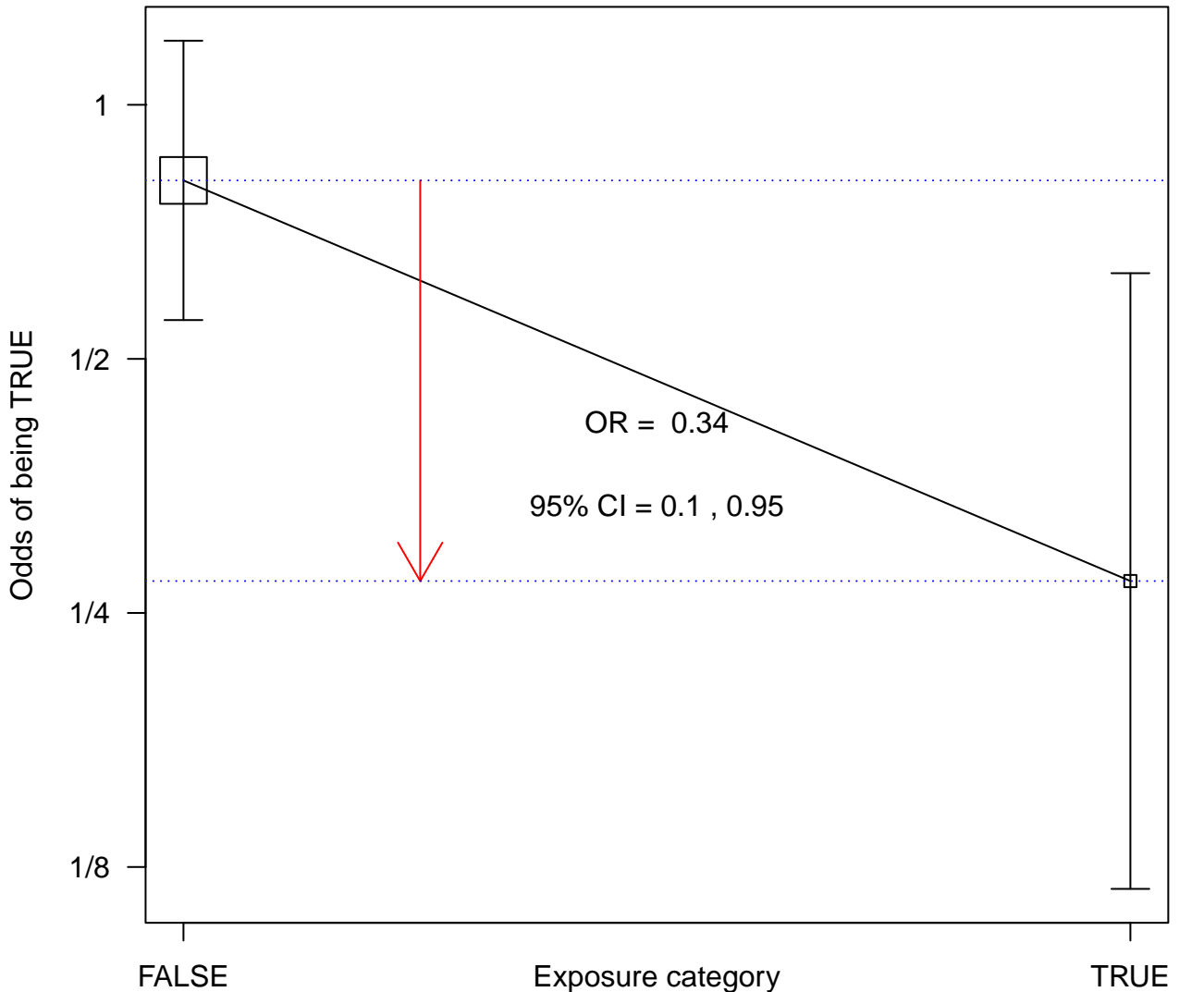
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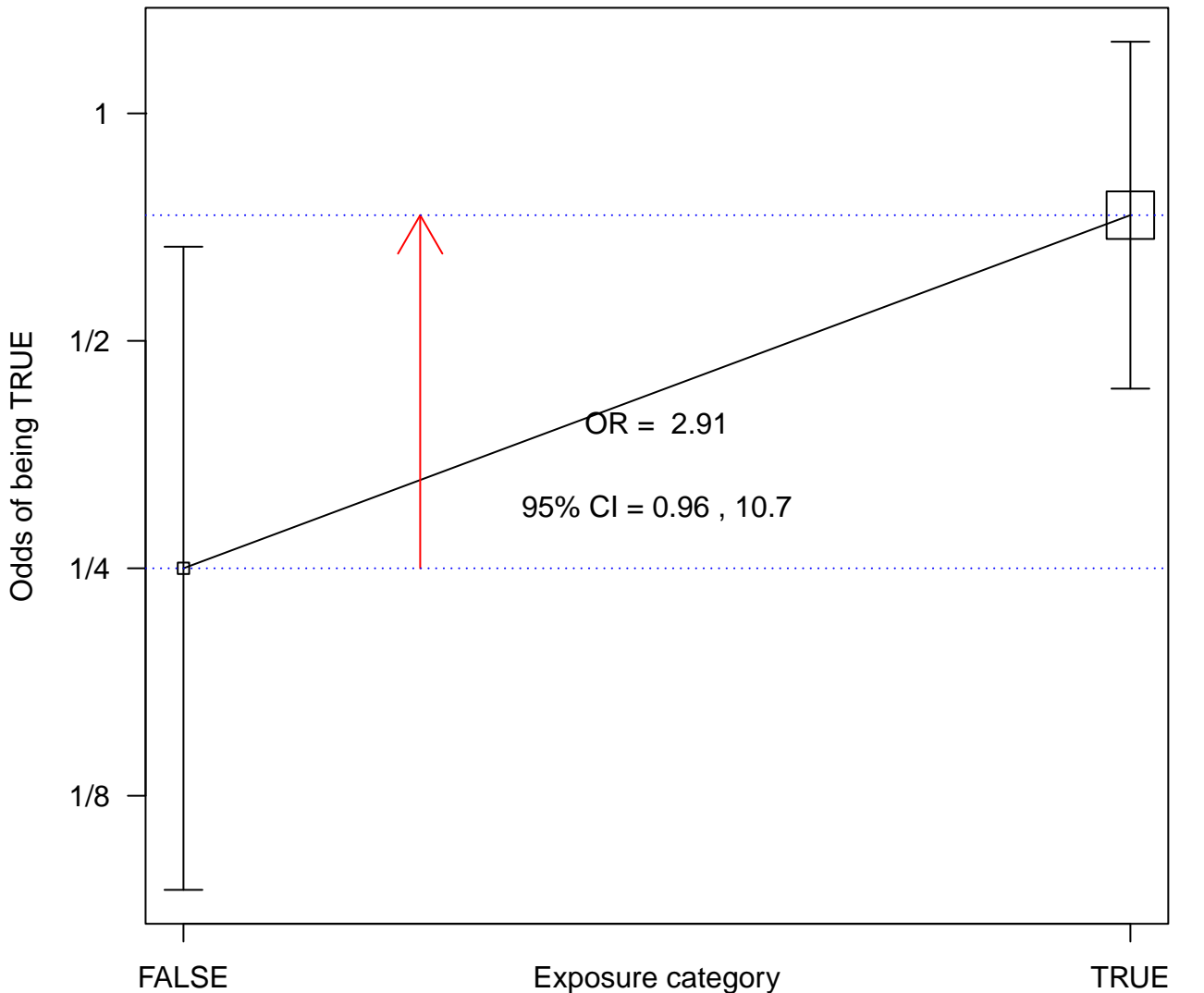
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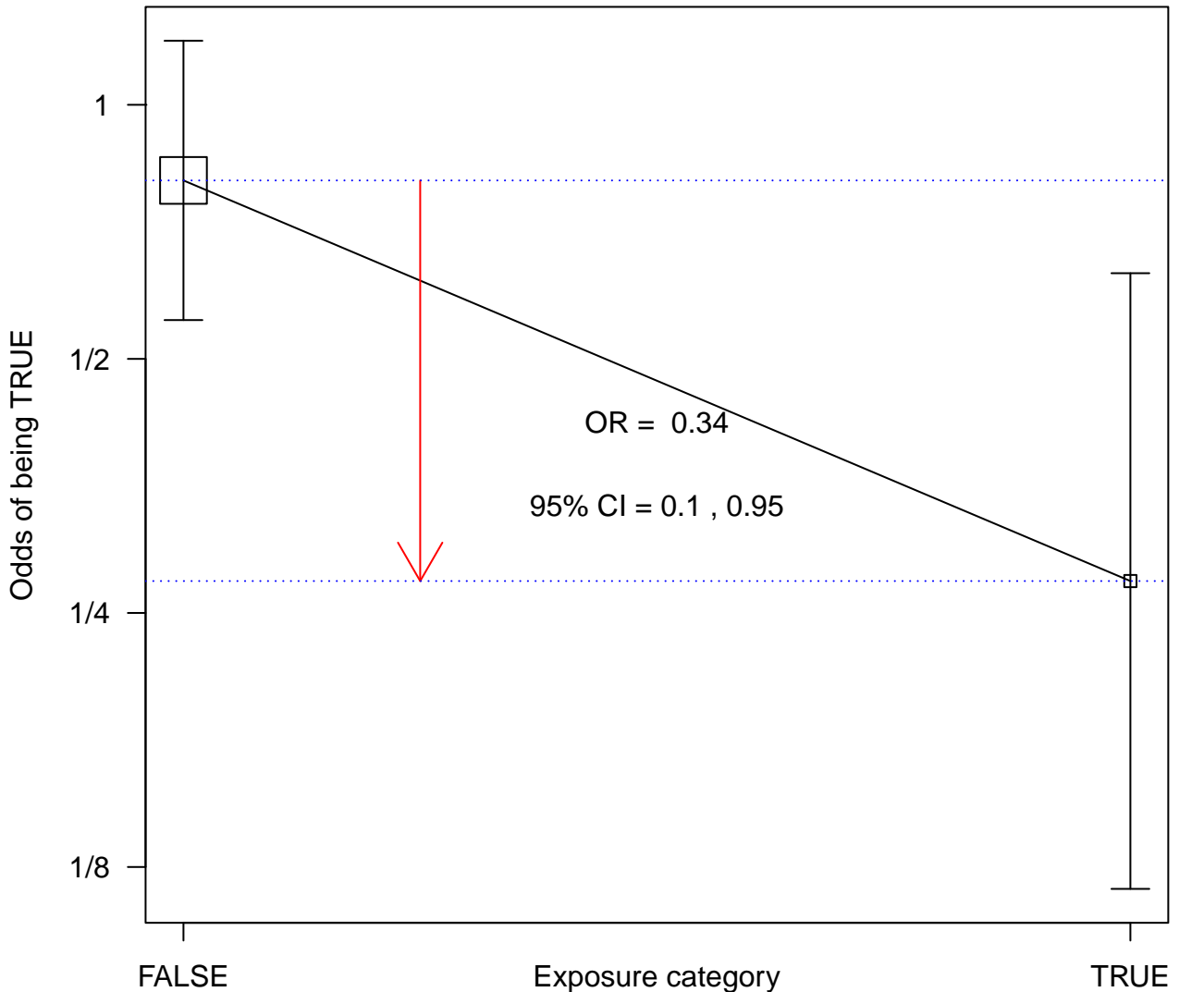
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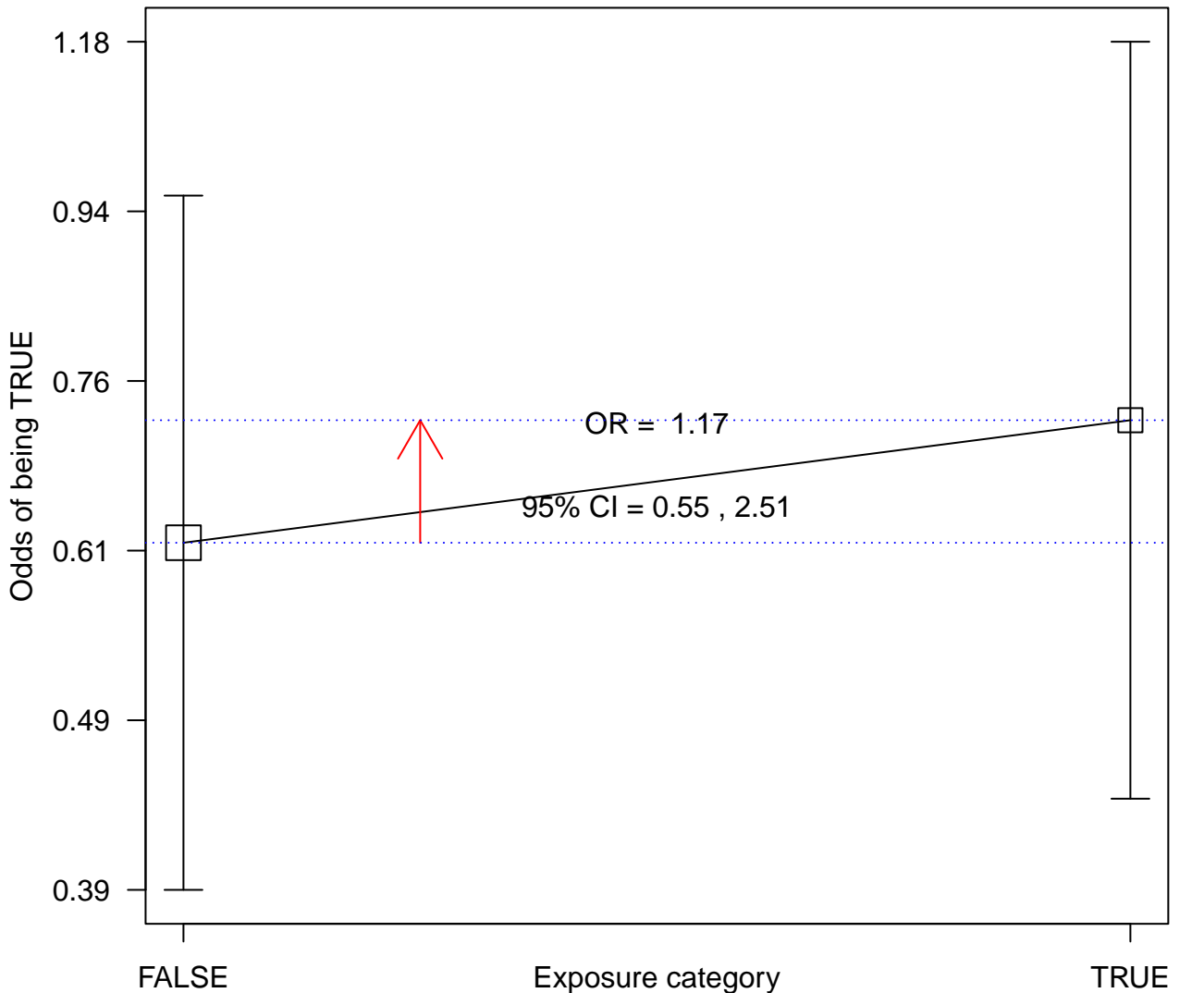
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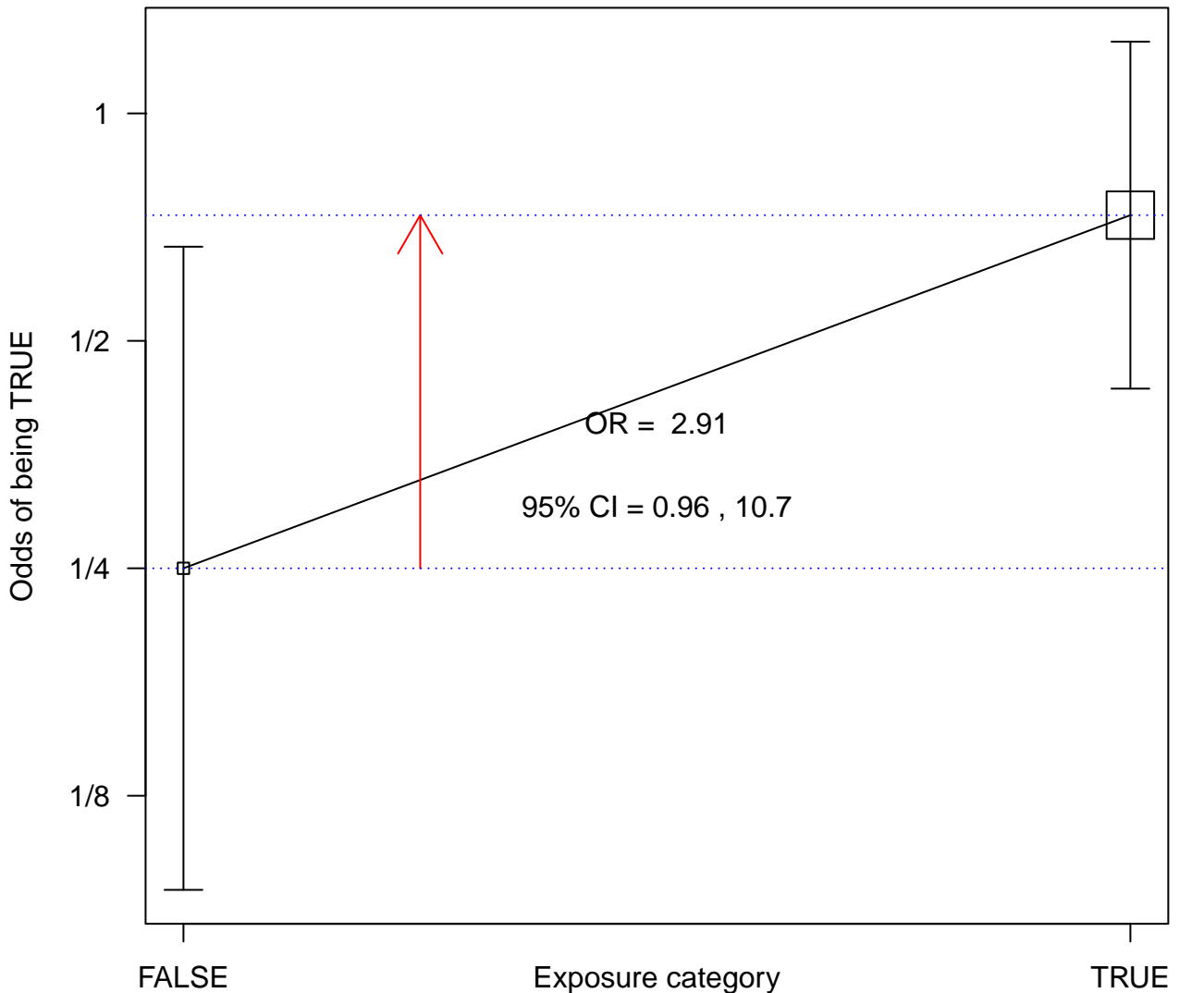
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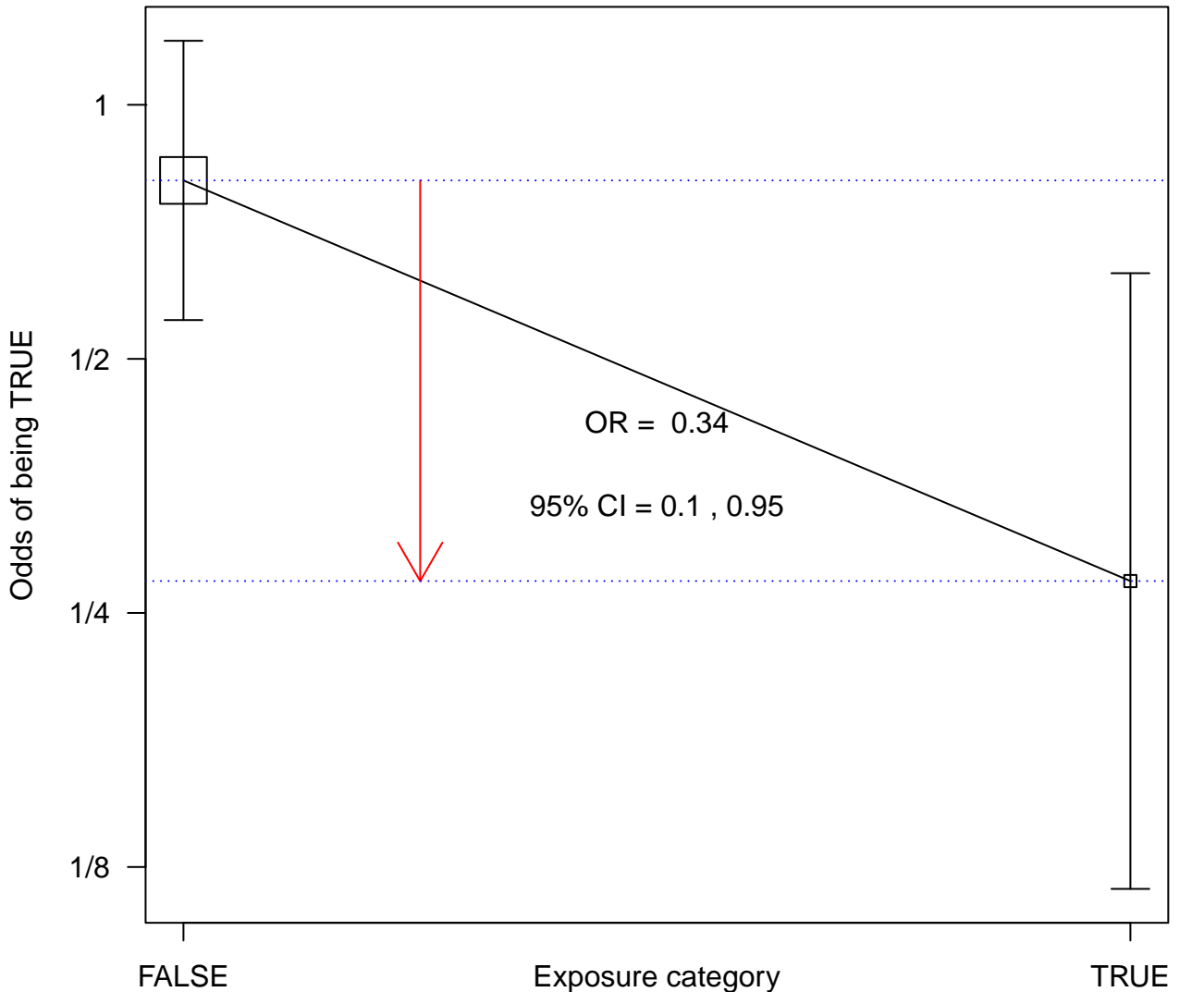
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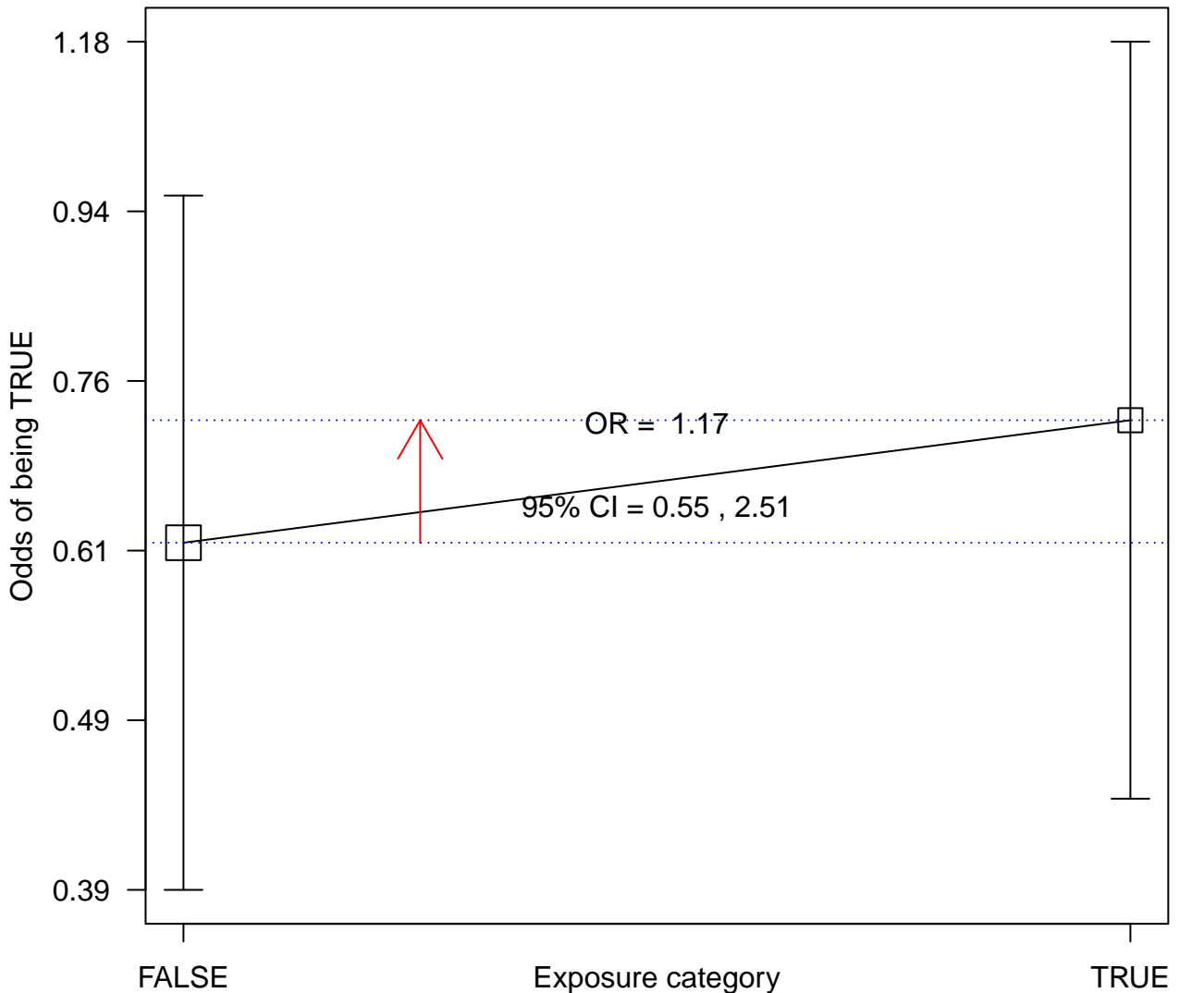
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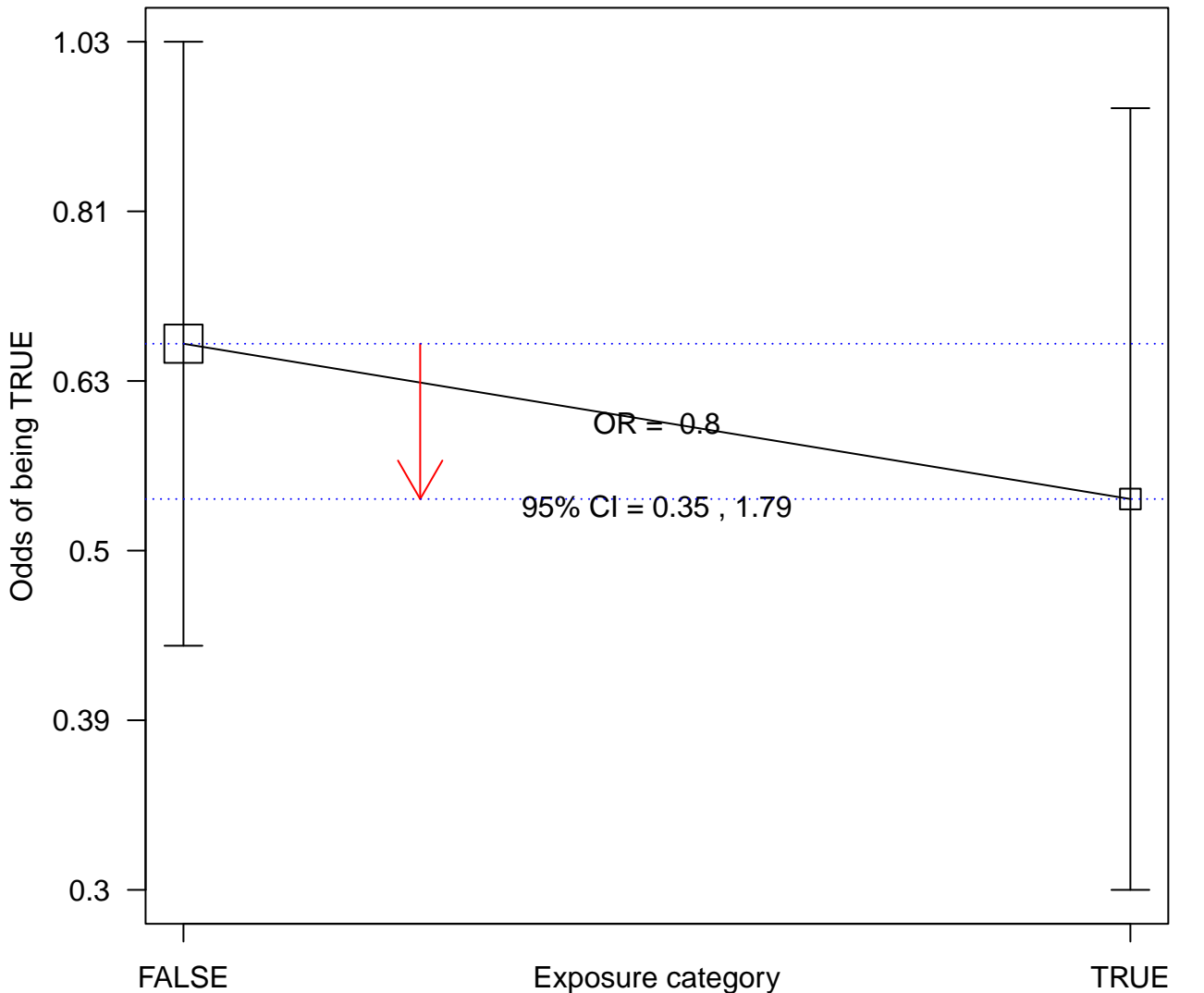
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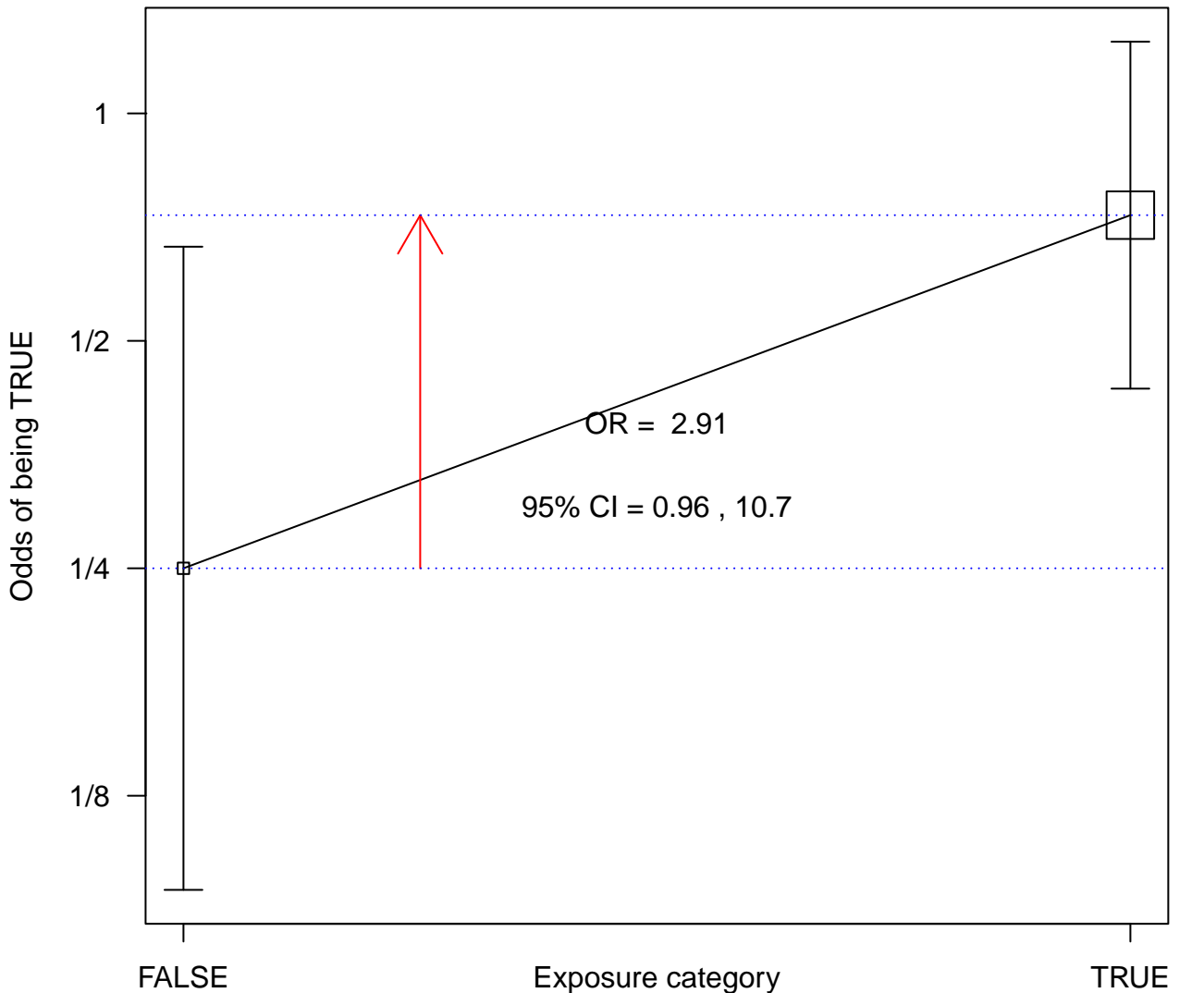
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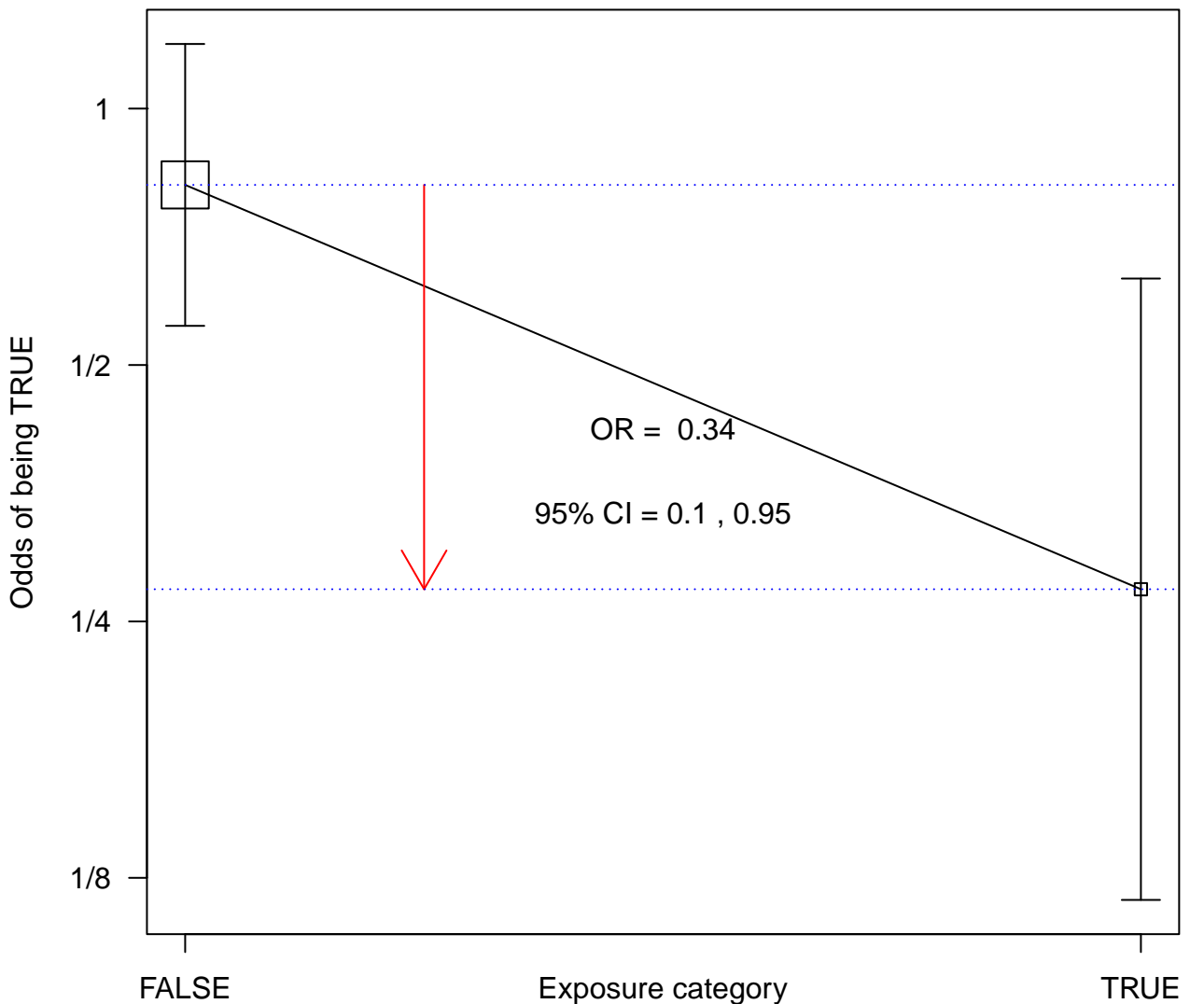
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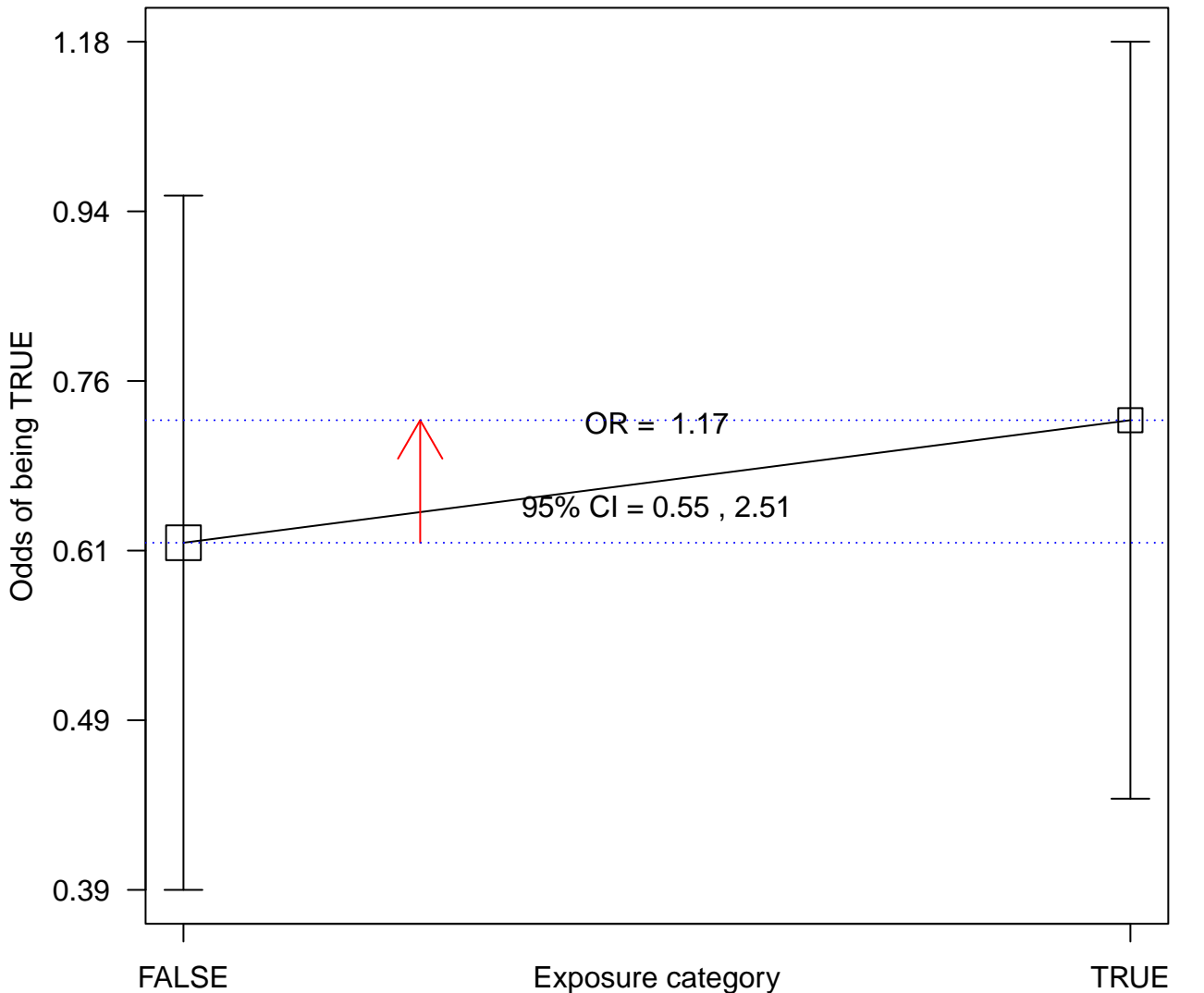
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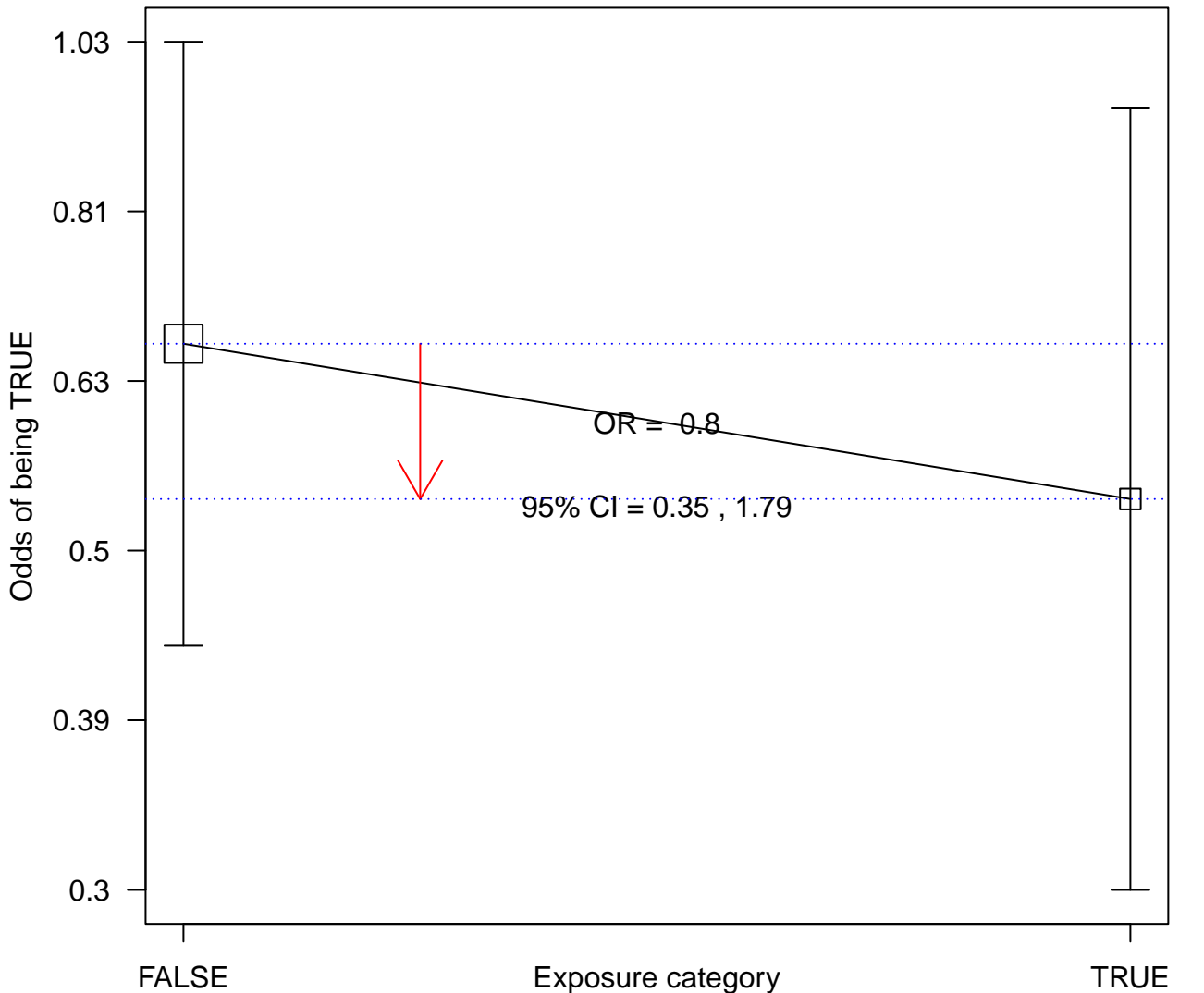
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

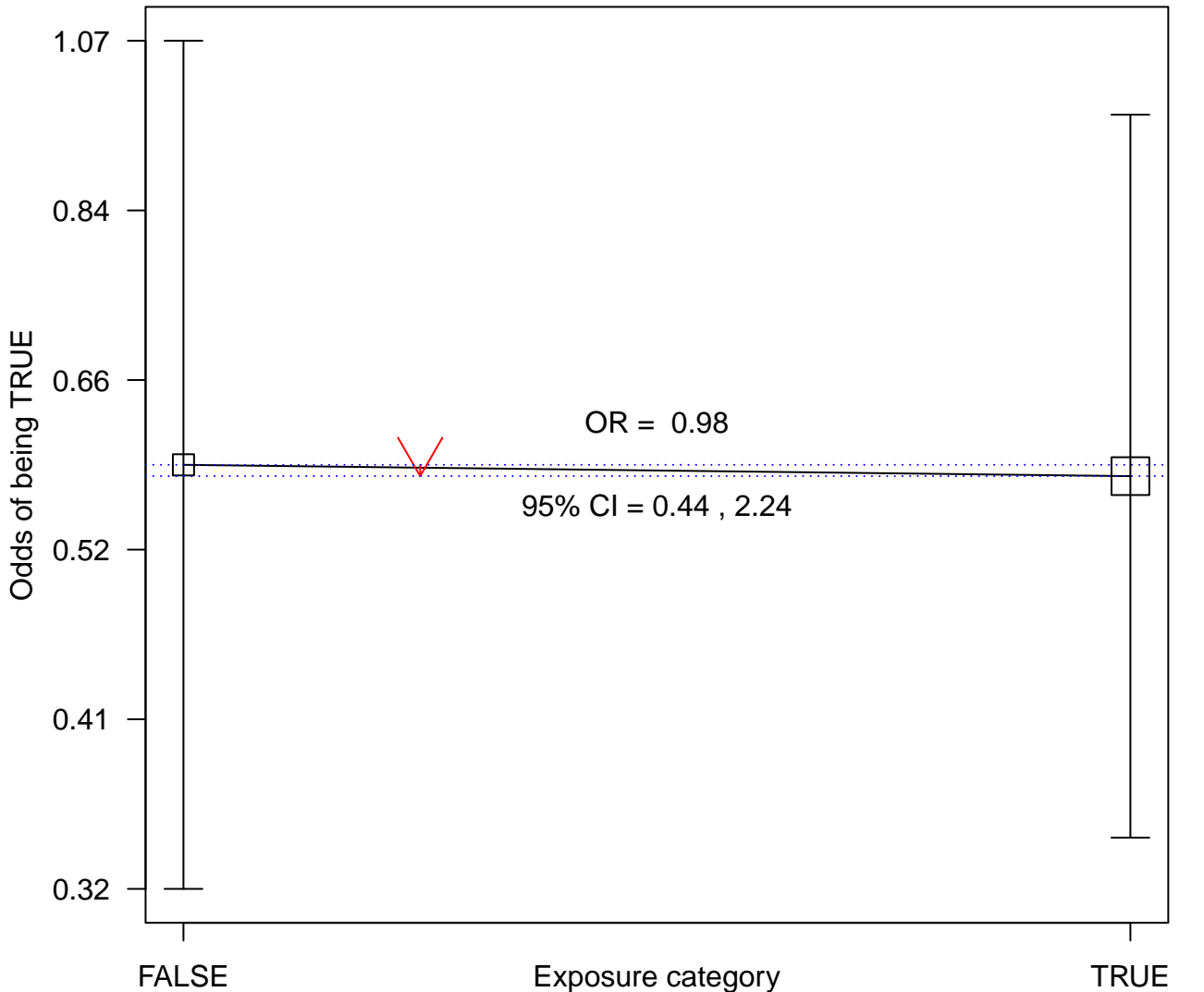
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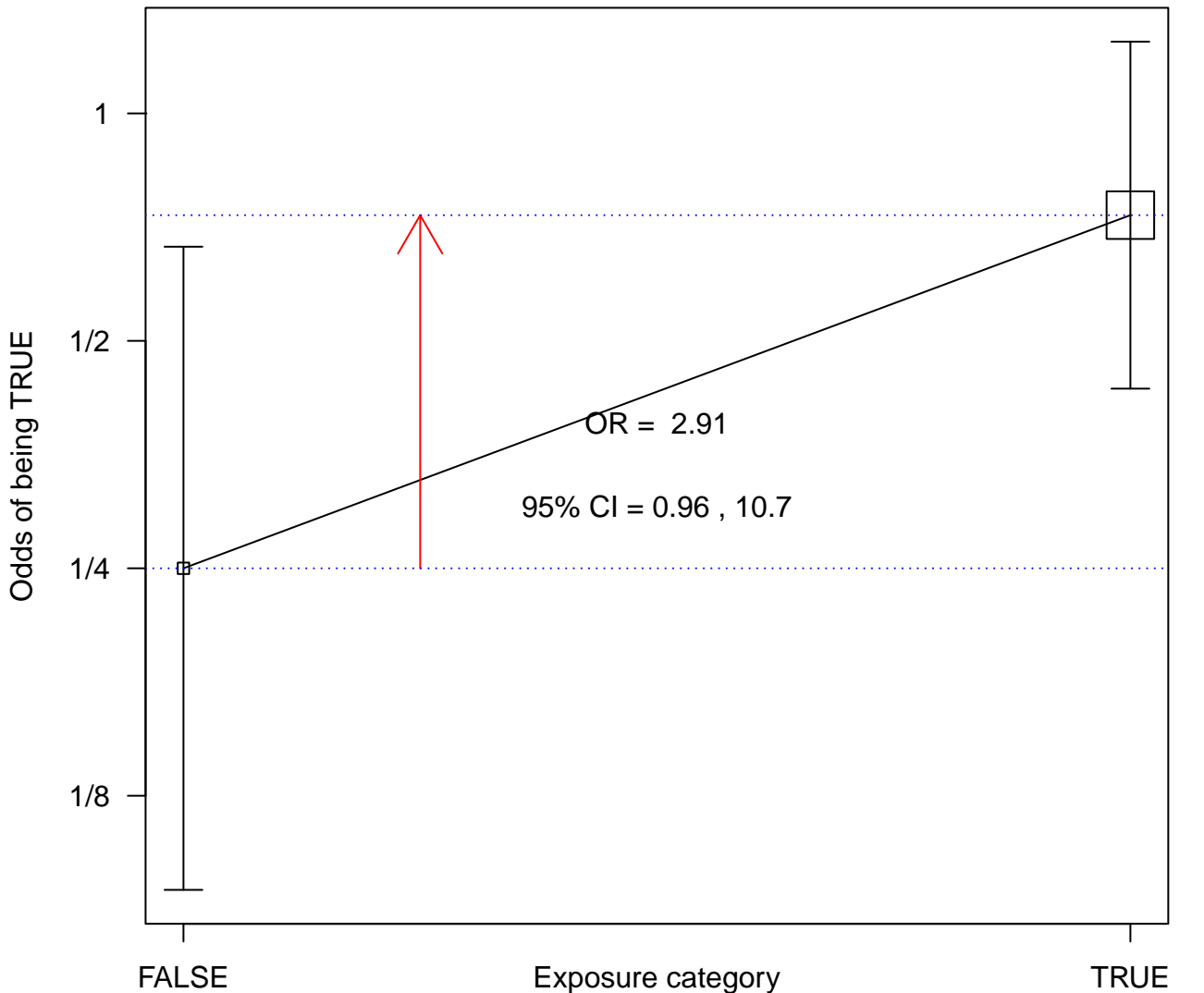
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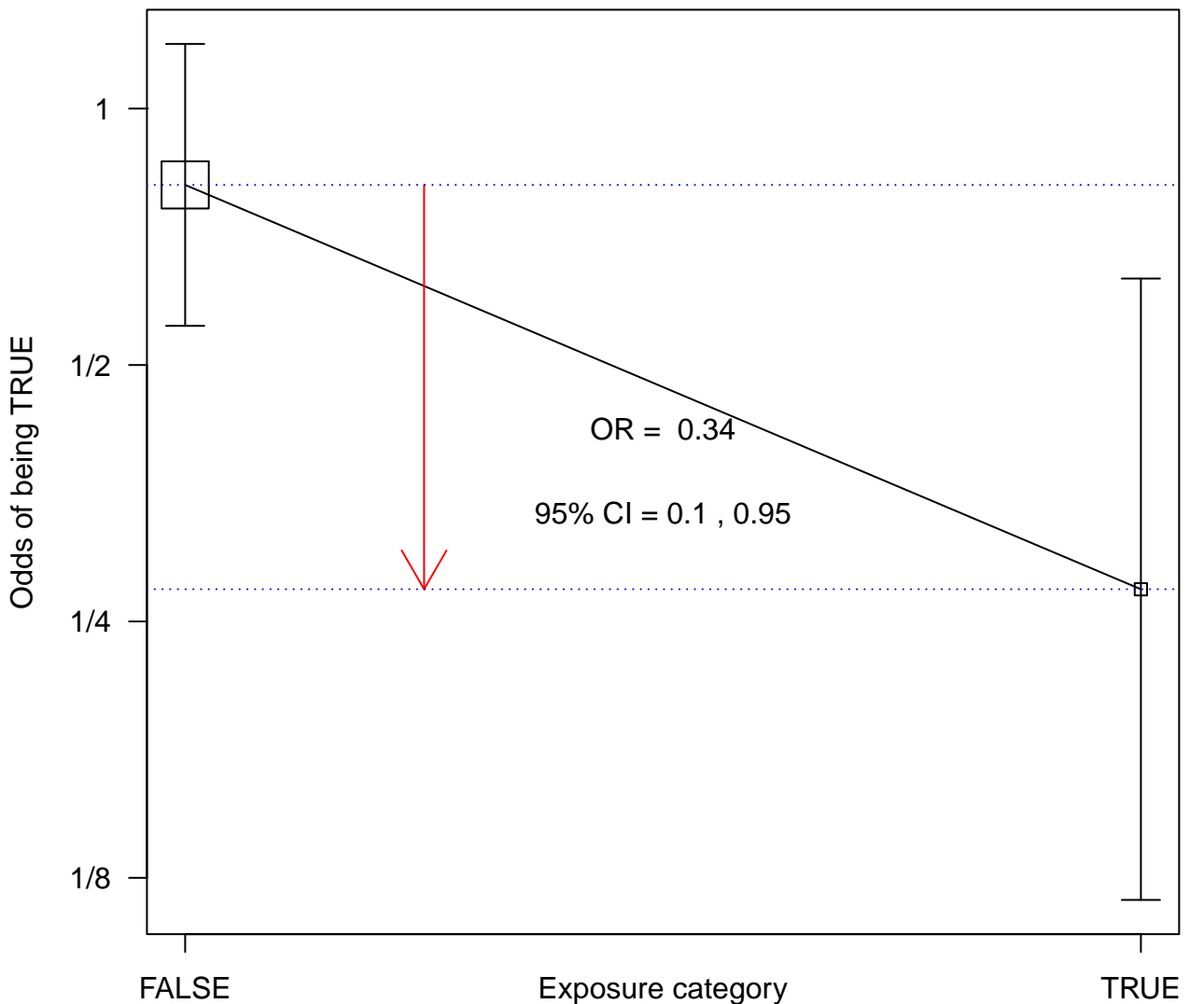
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

Odds ratio from prospective/X-sectional study



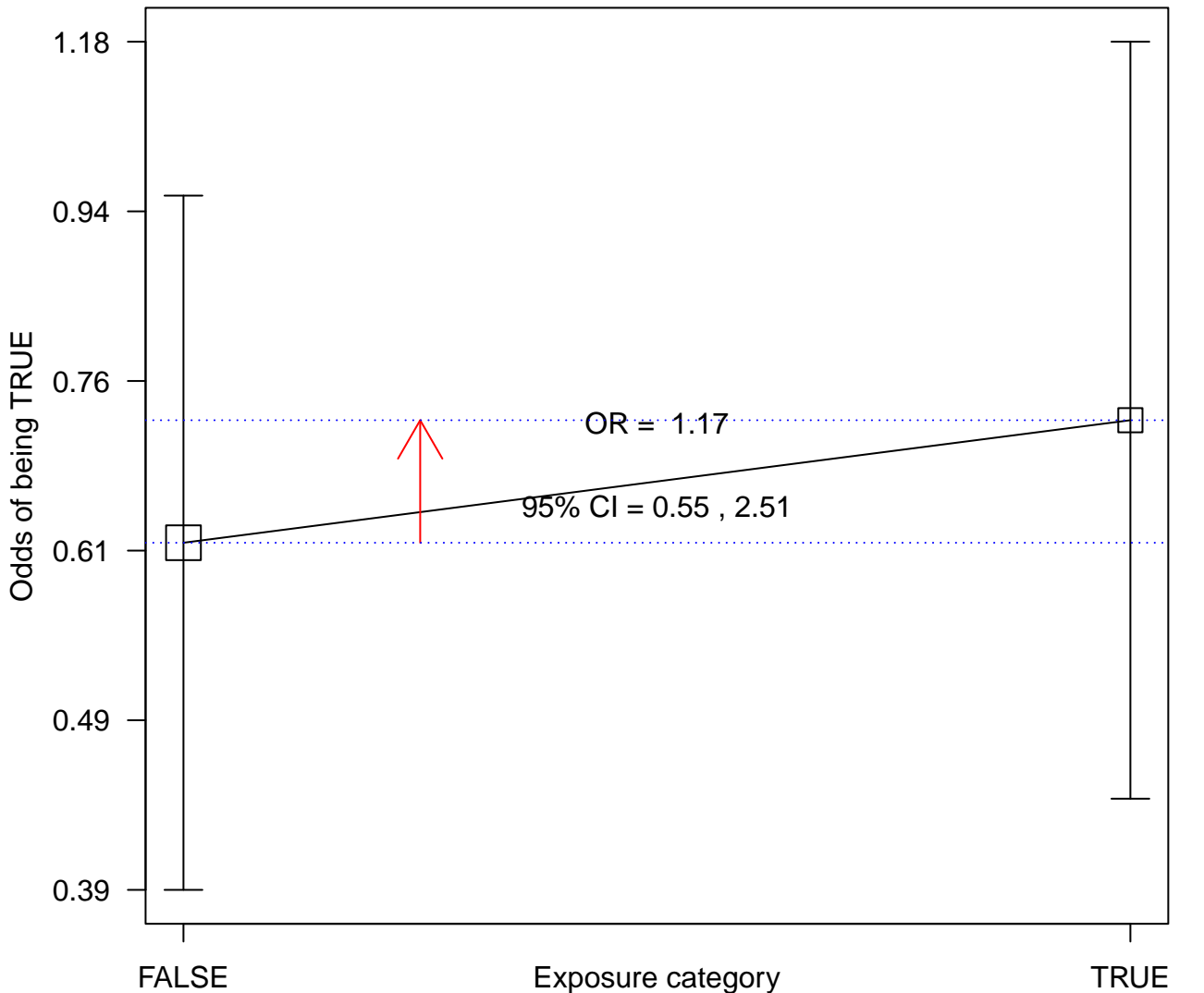
OR = 0.34

95% CI = 0.1 , 0.95

Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

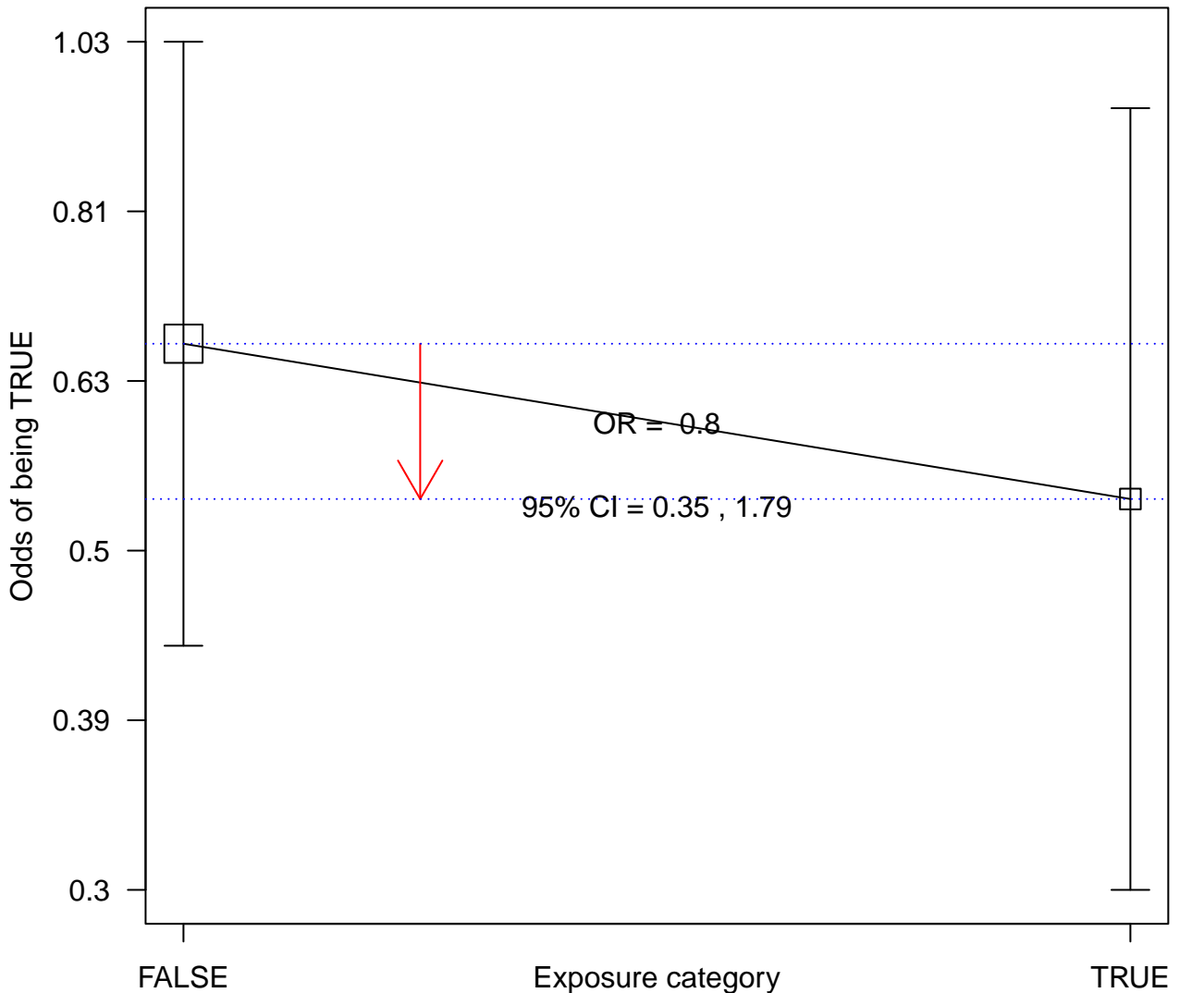
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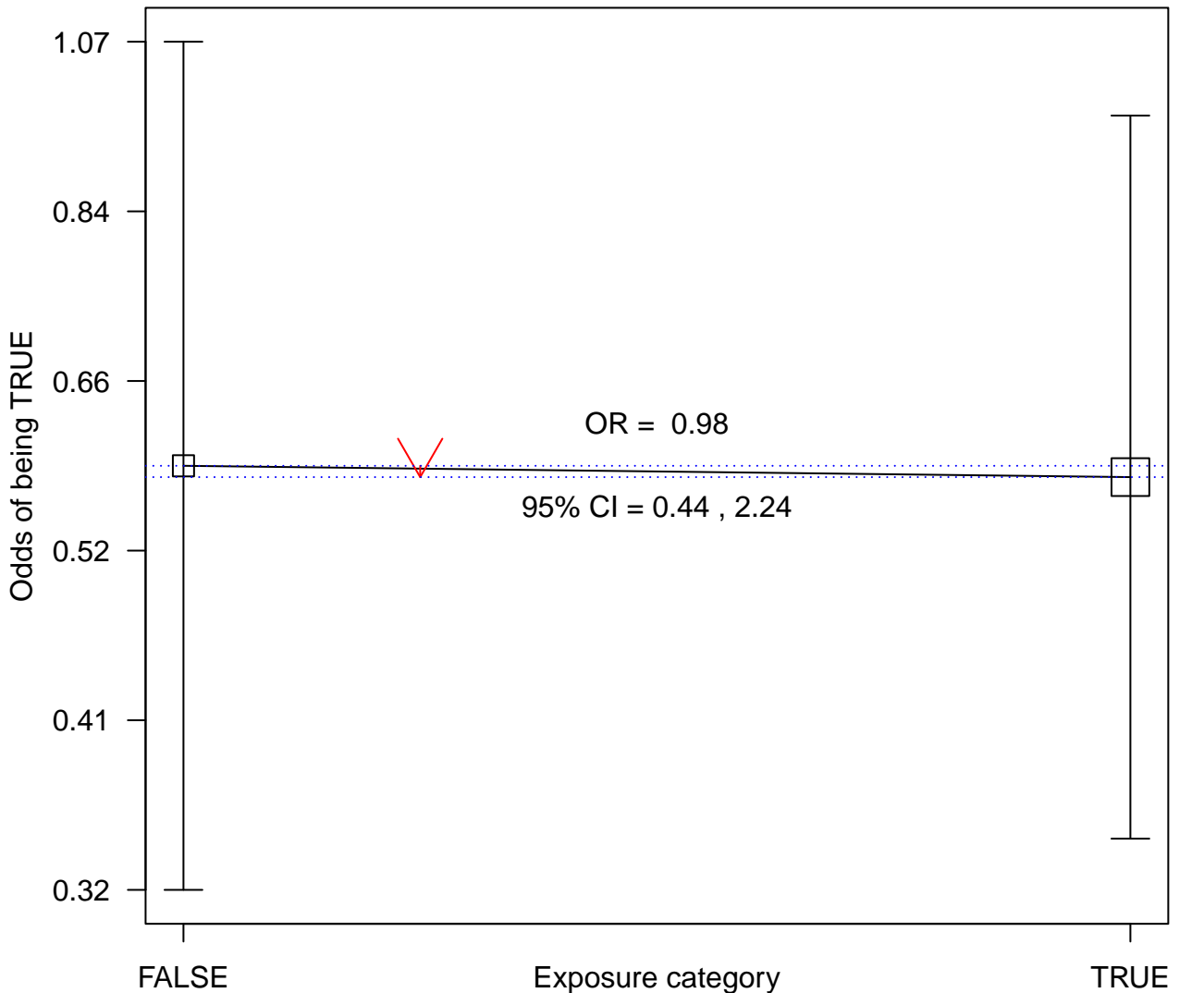
Odds ratio from prospective/X-sectional study



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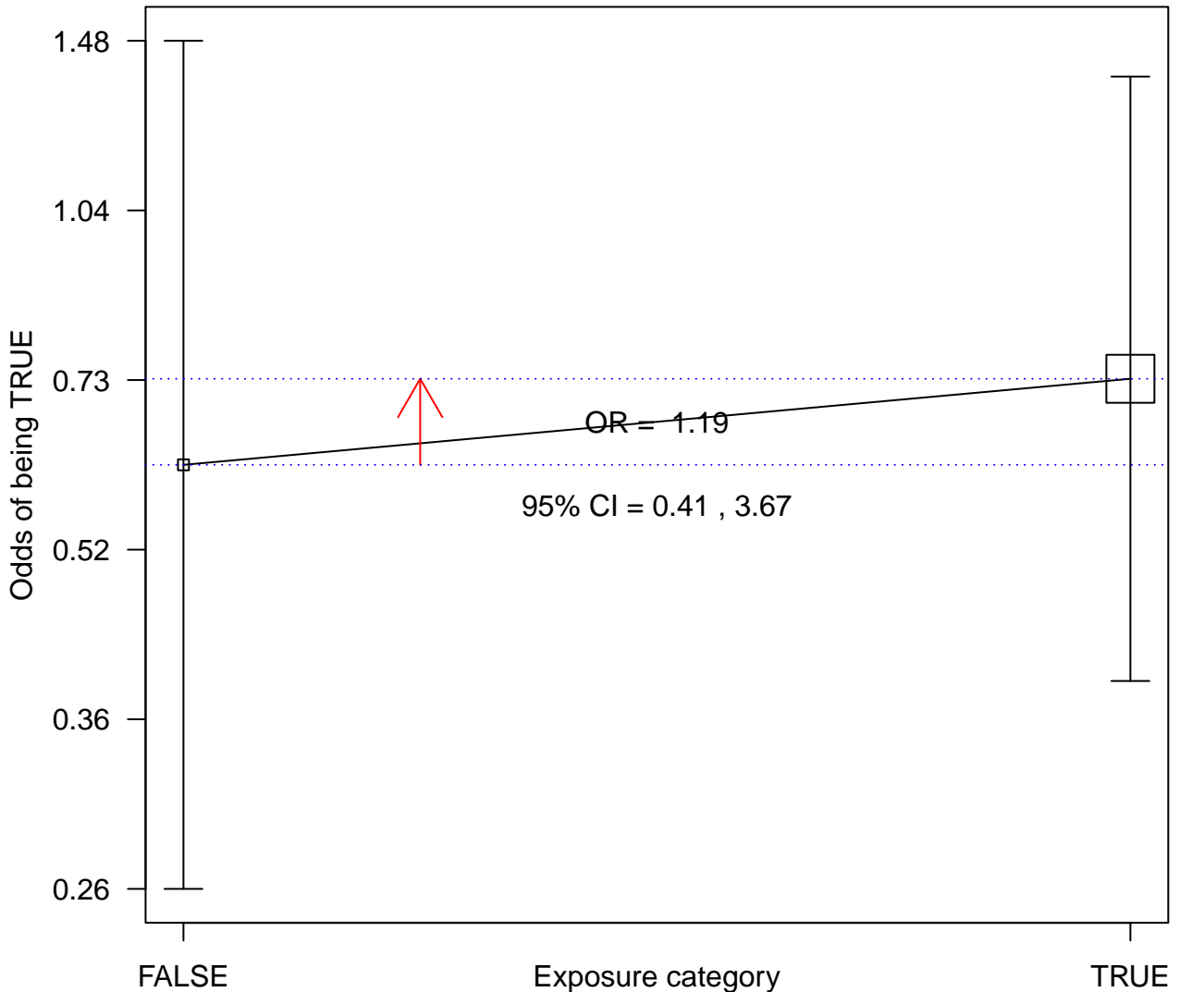
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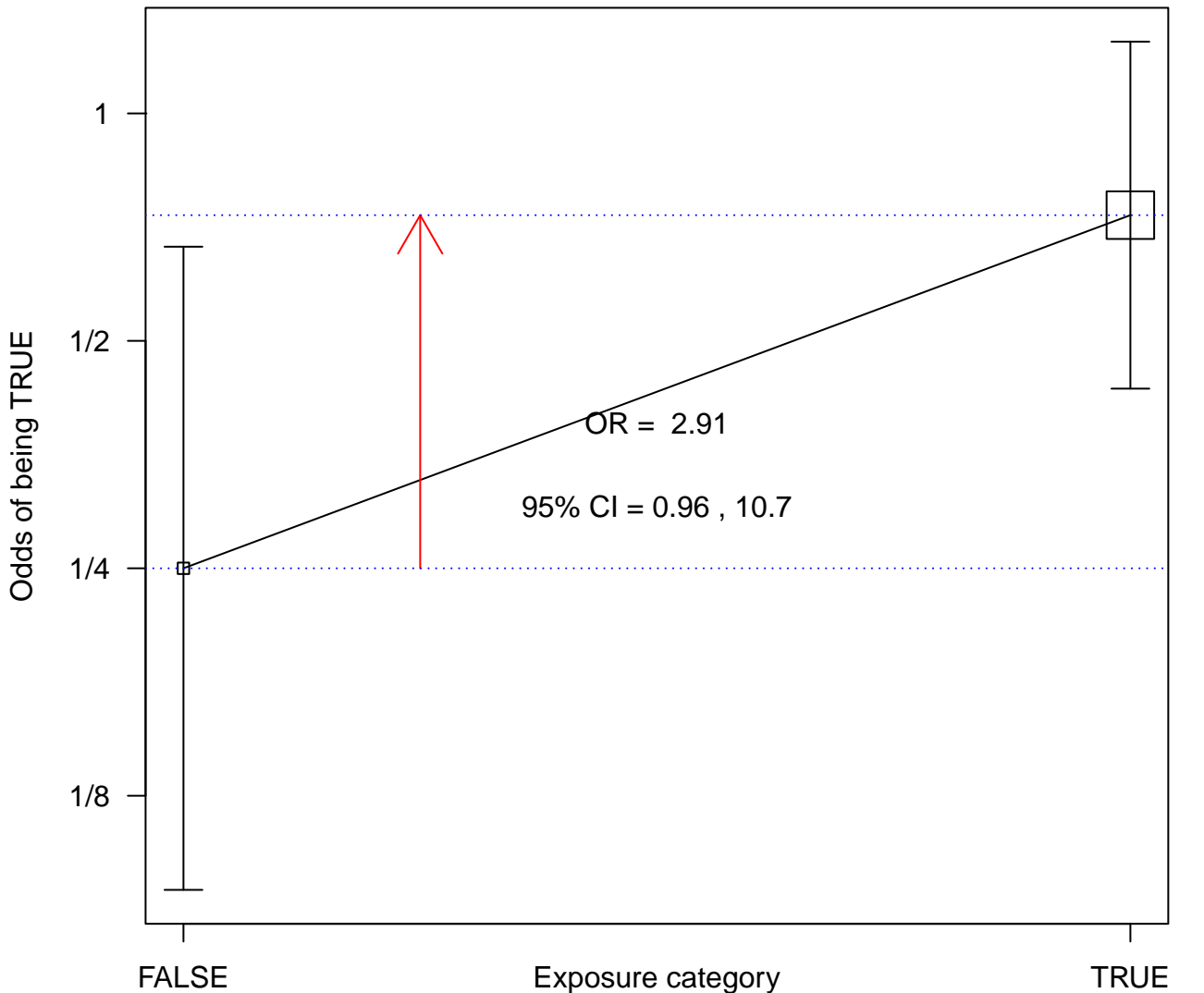
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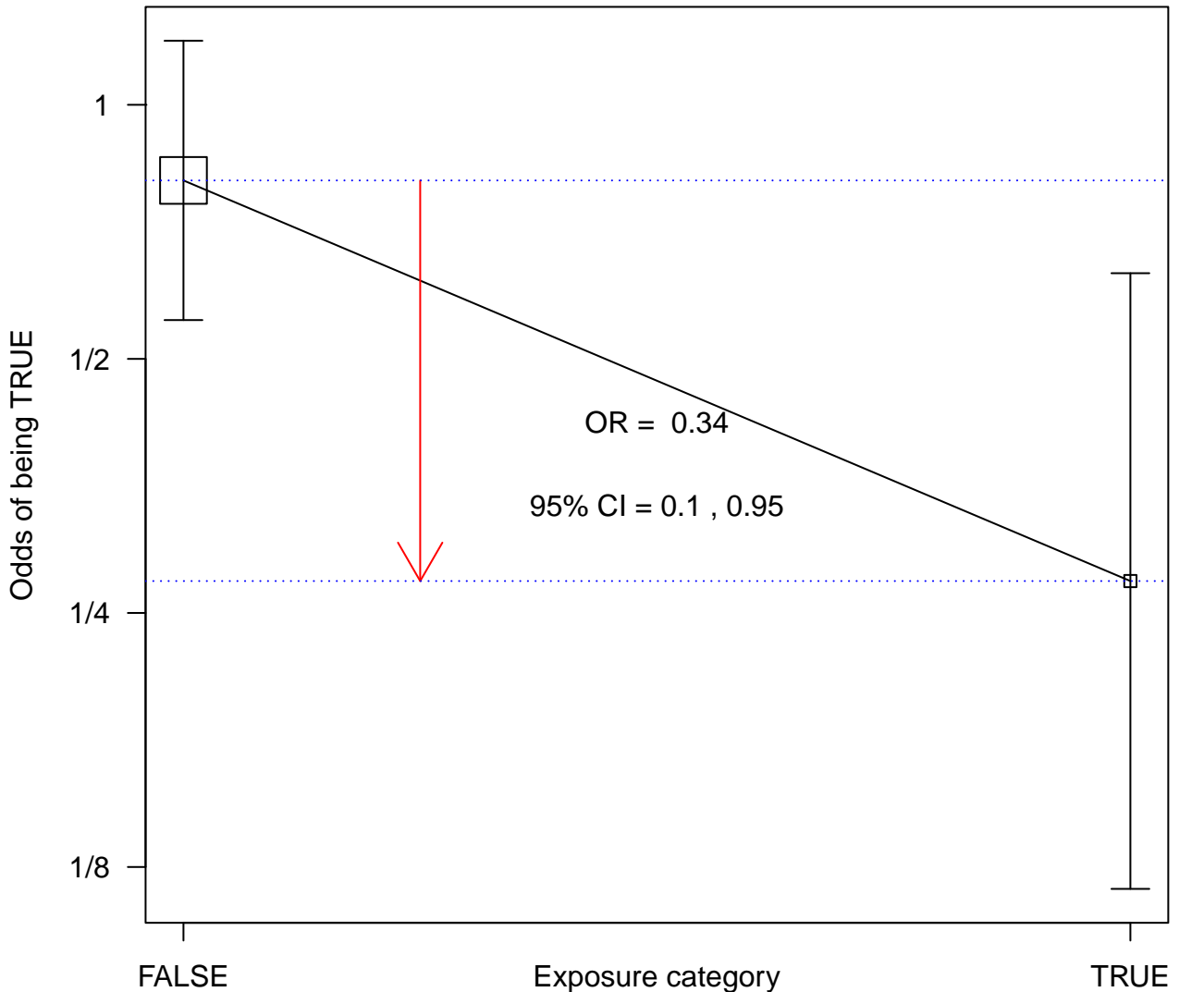
Odds ratio from prospective/X-sectional study



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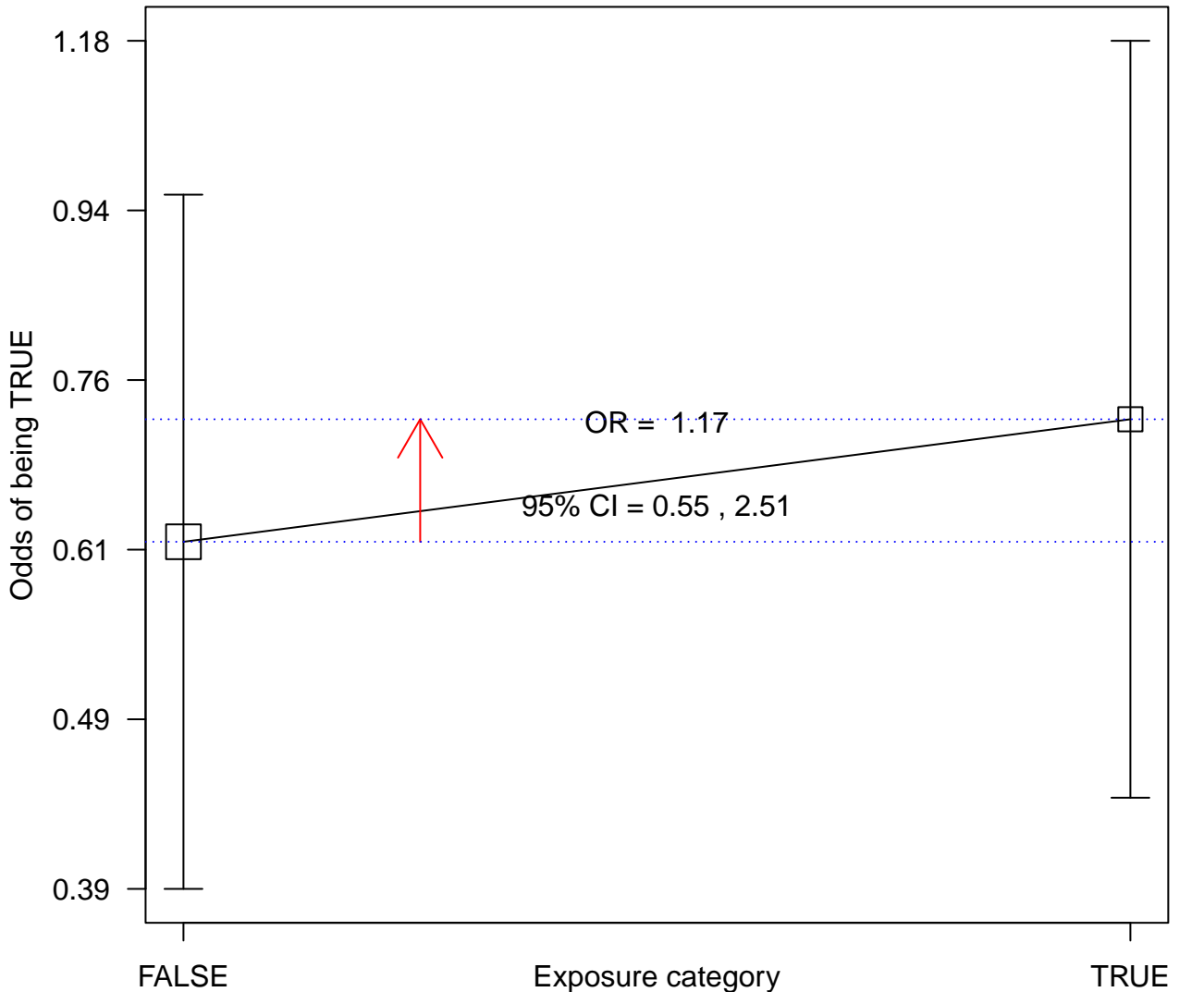
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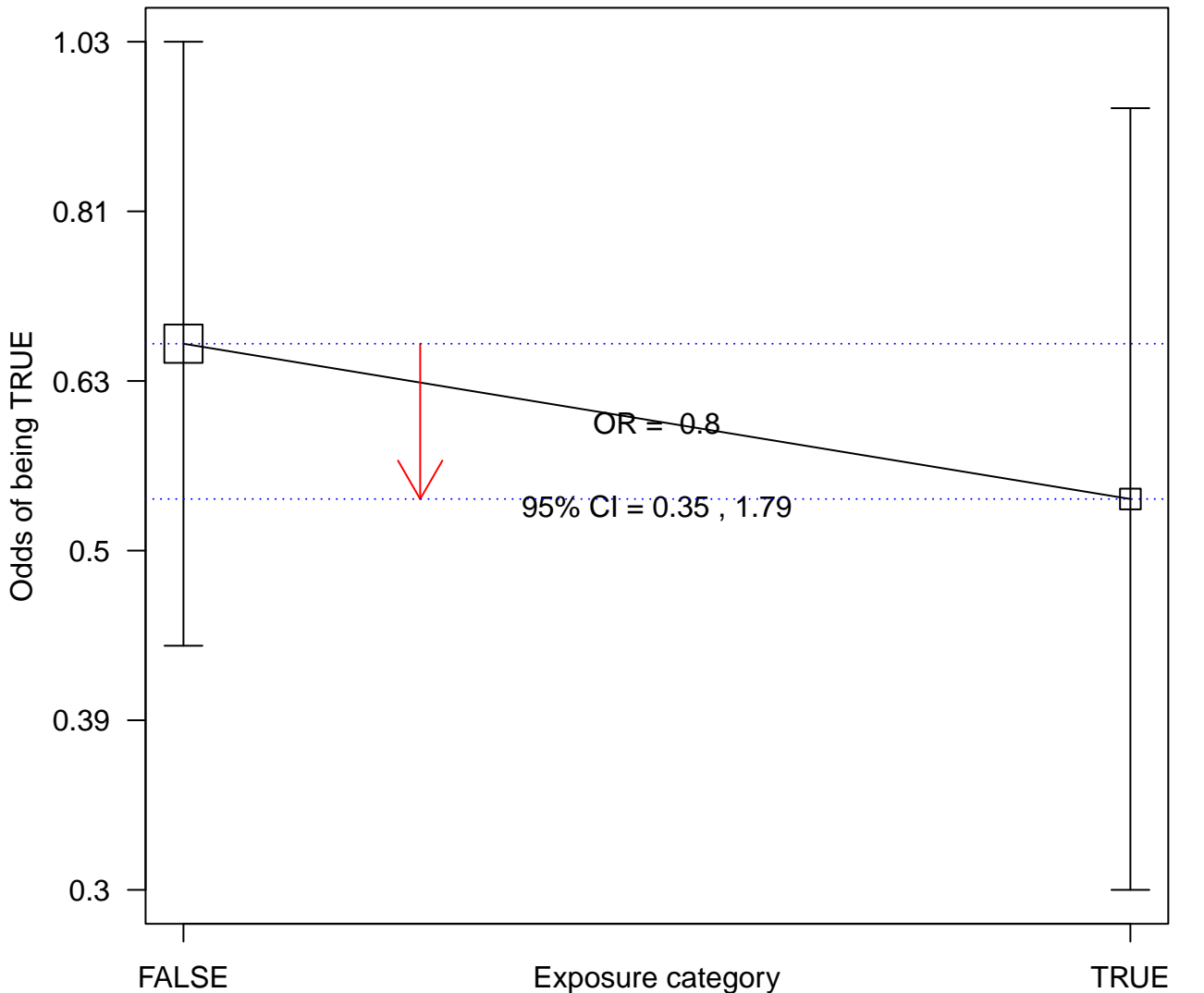
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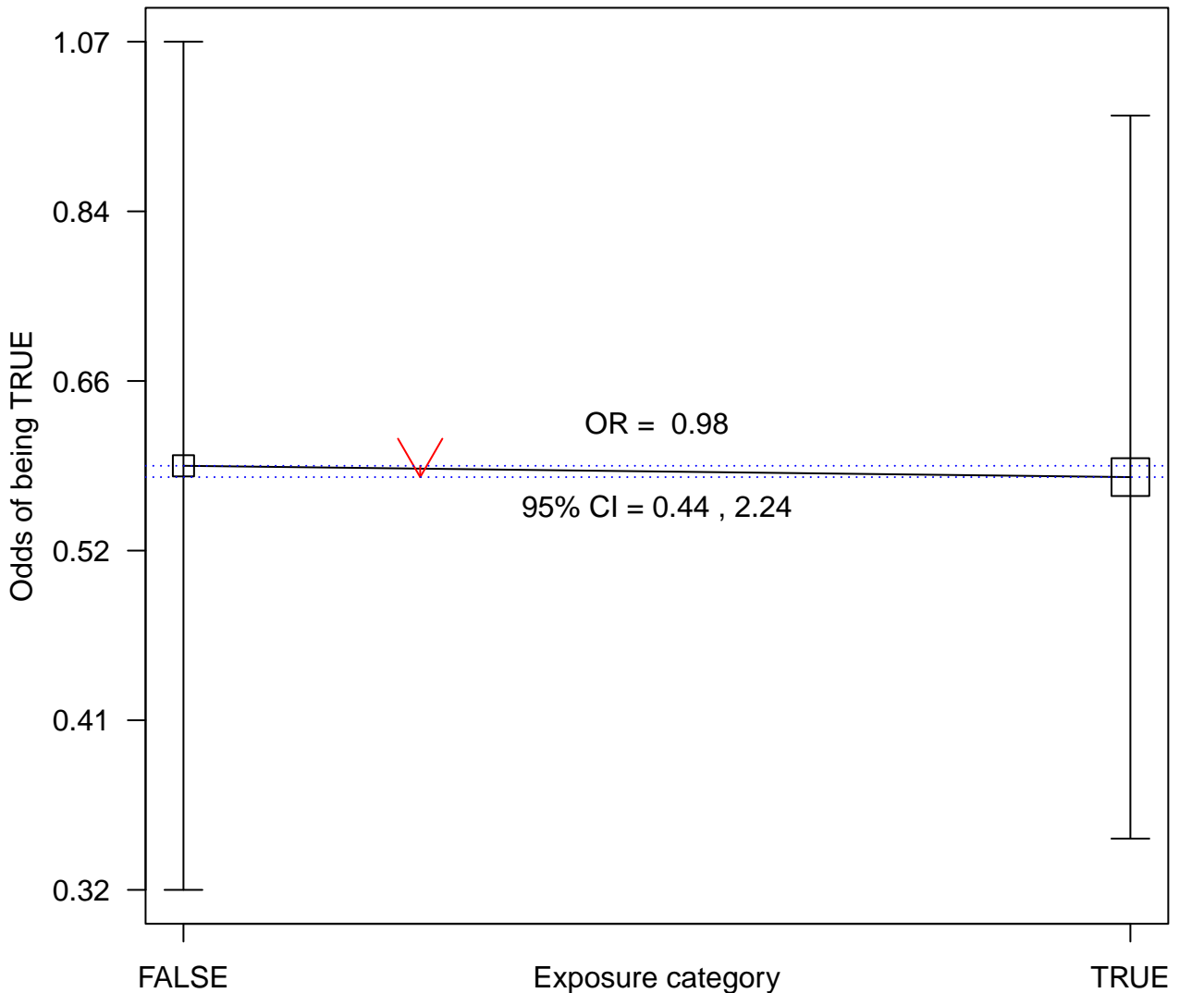
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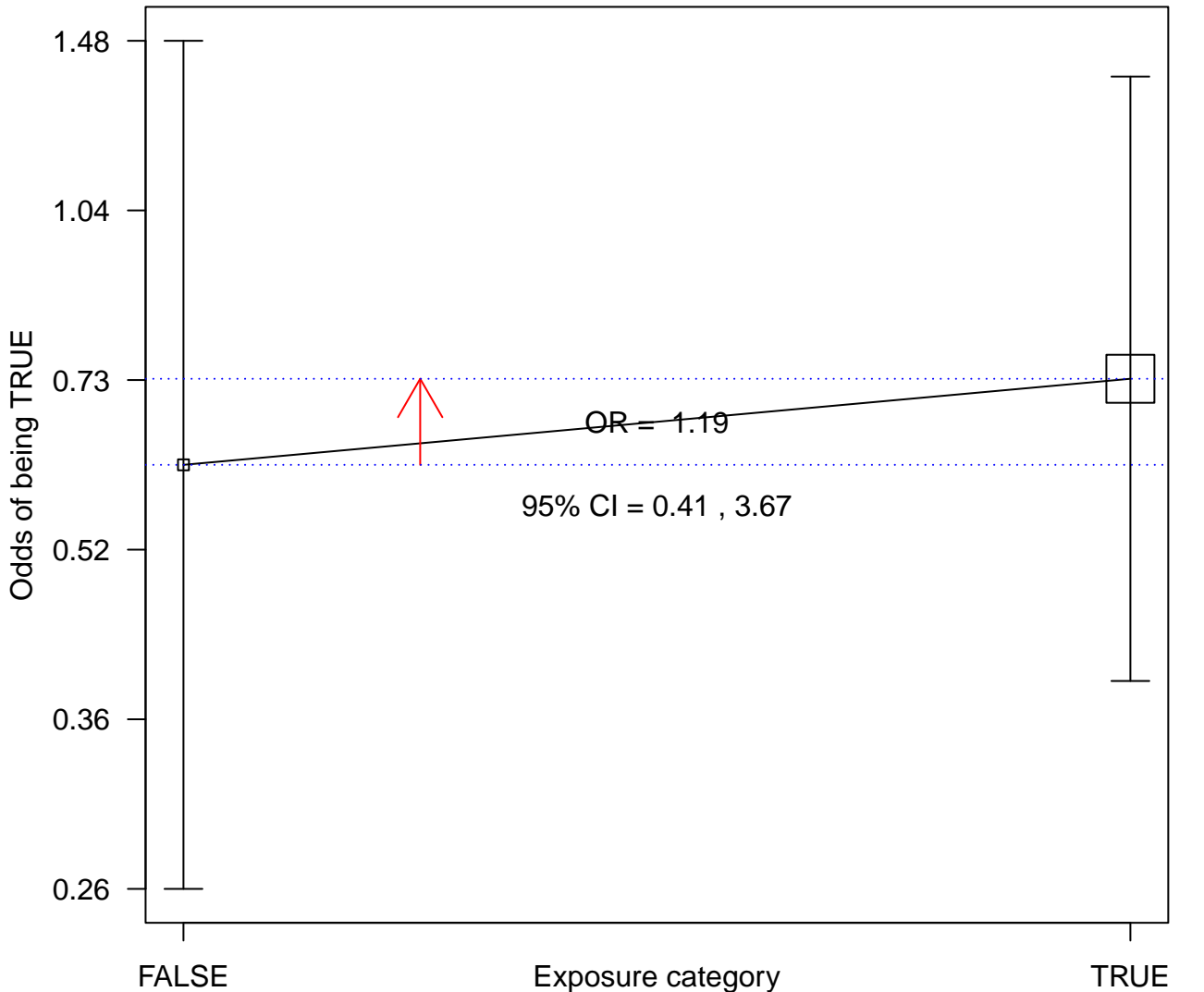
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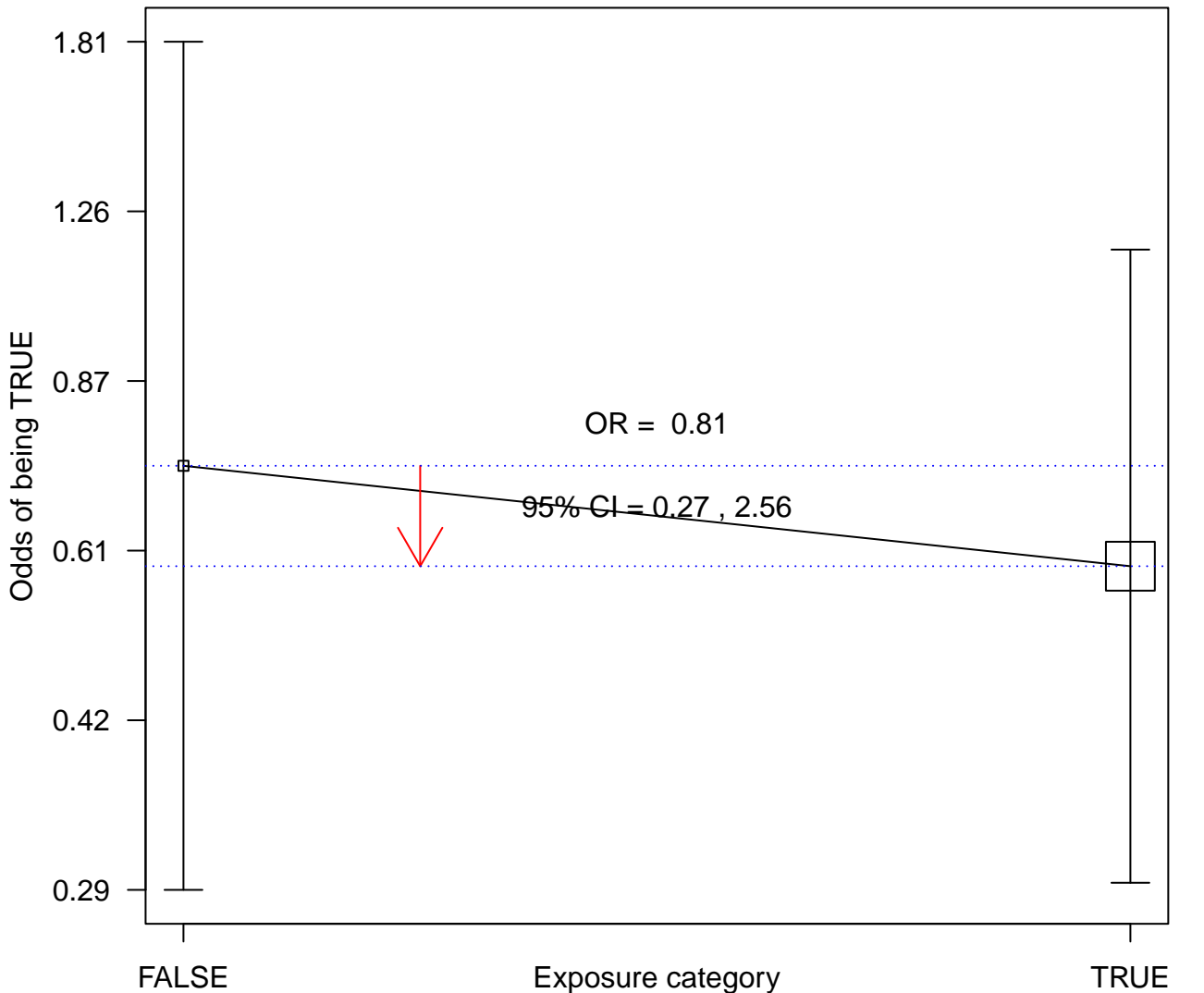
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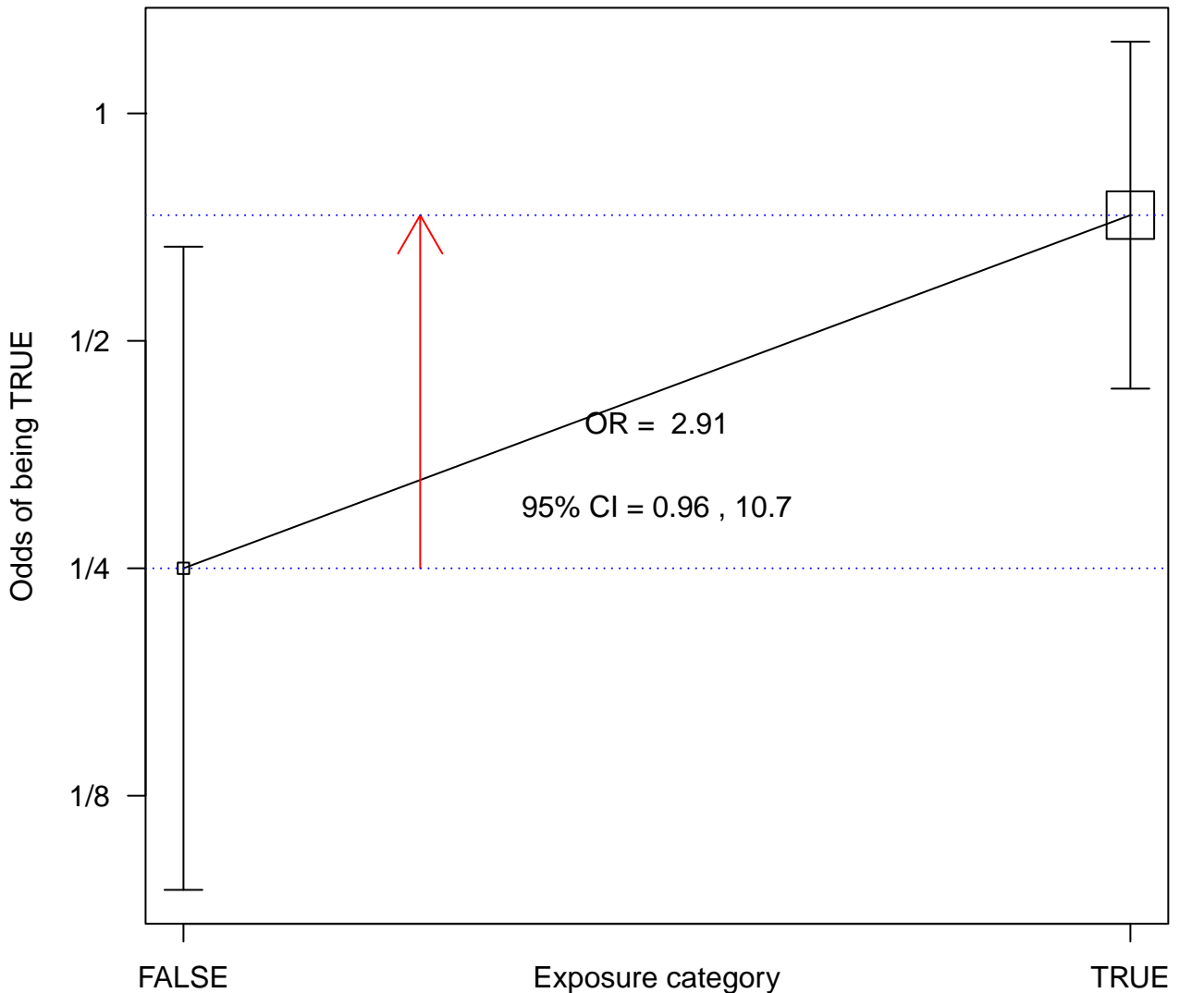
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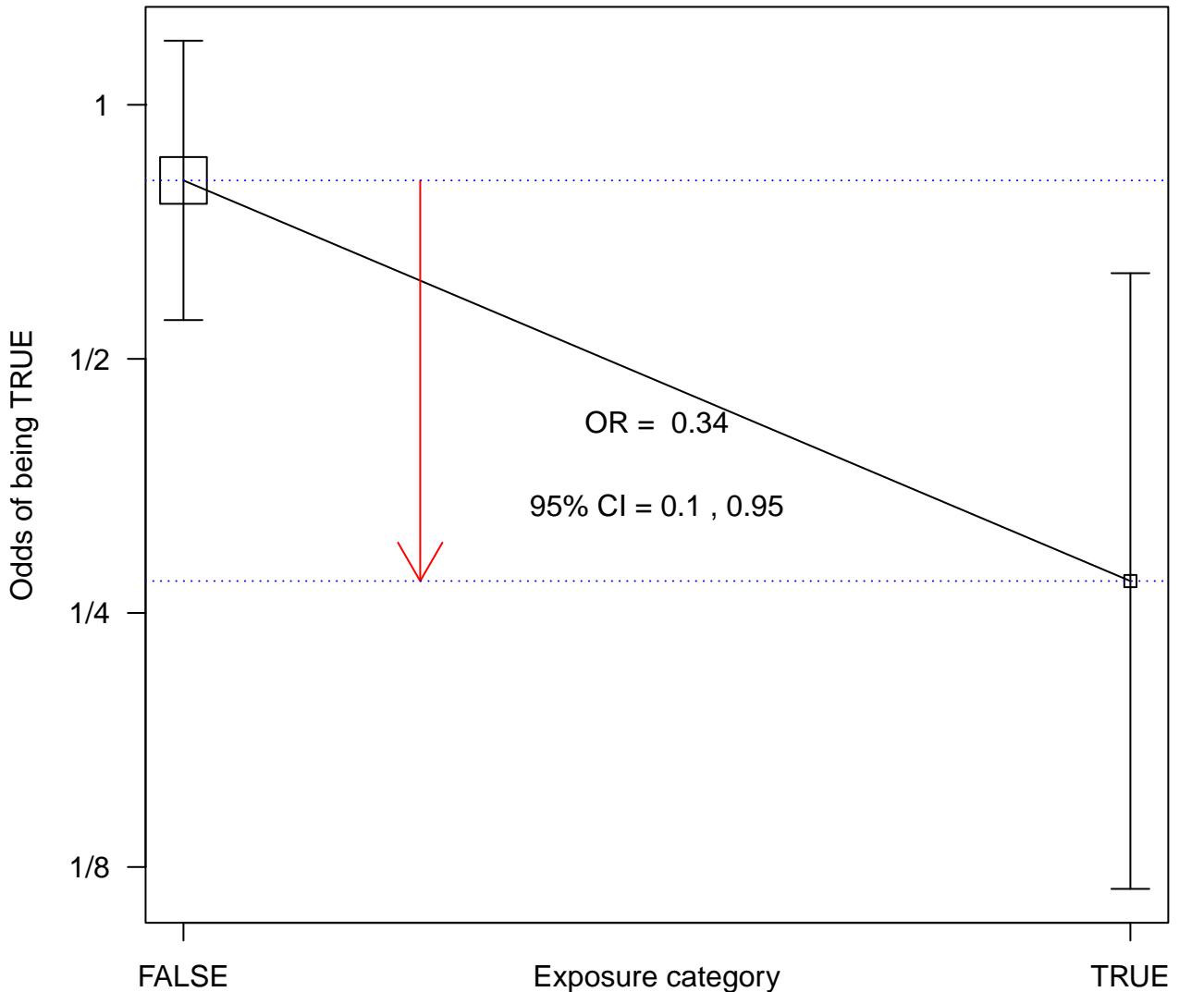
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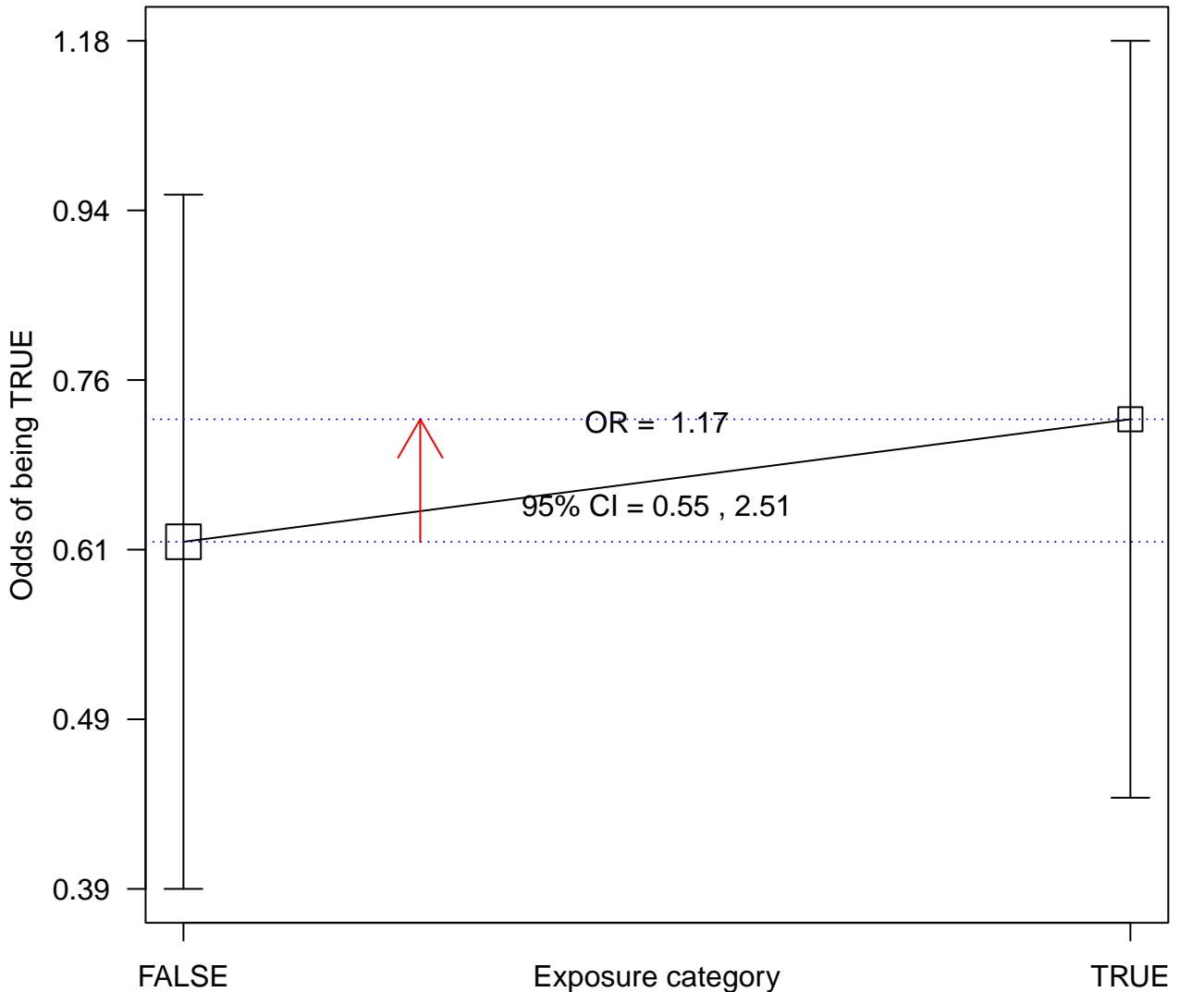
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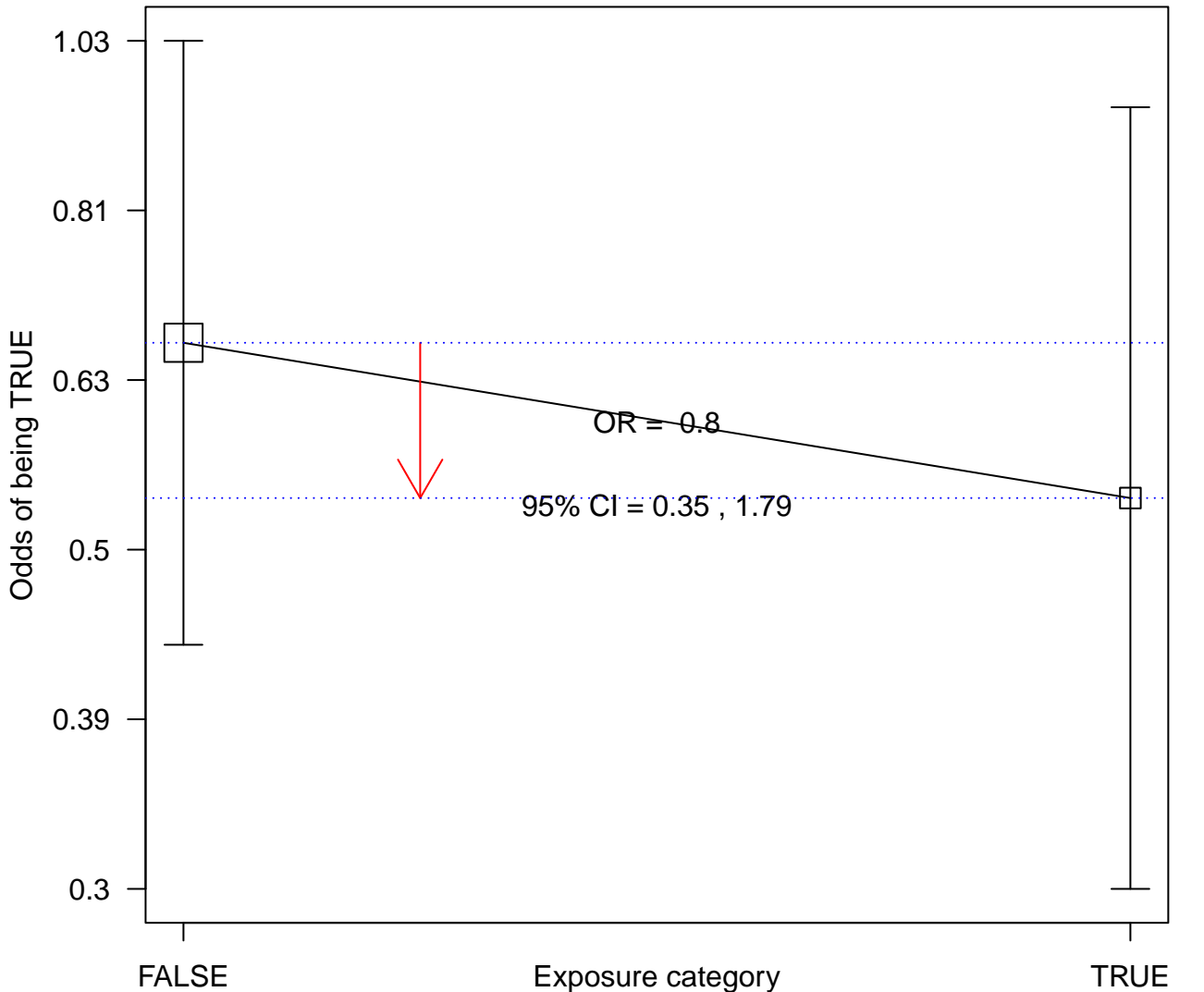
Odds ratio from prospective/X-sectional study



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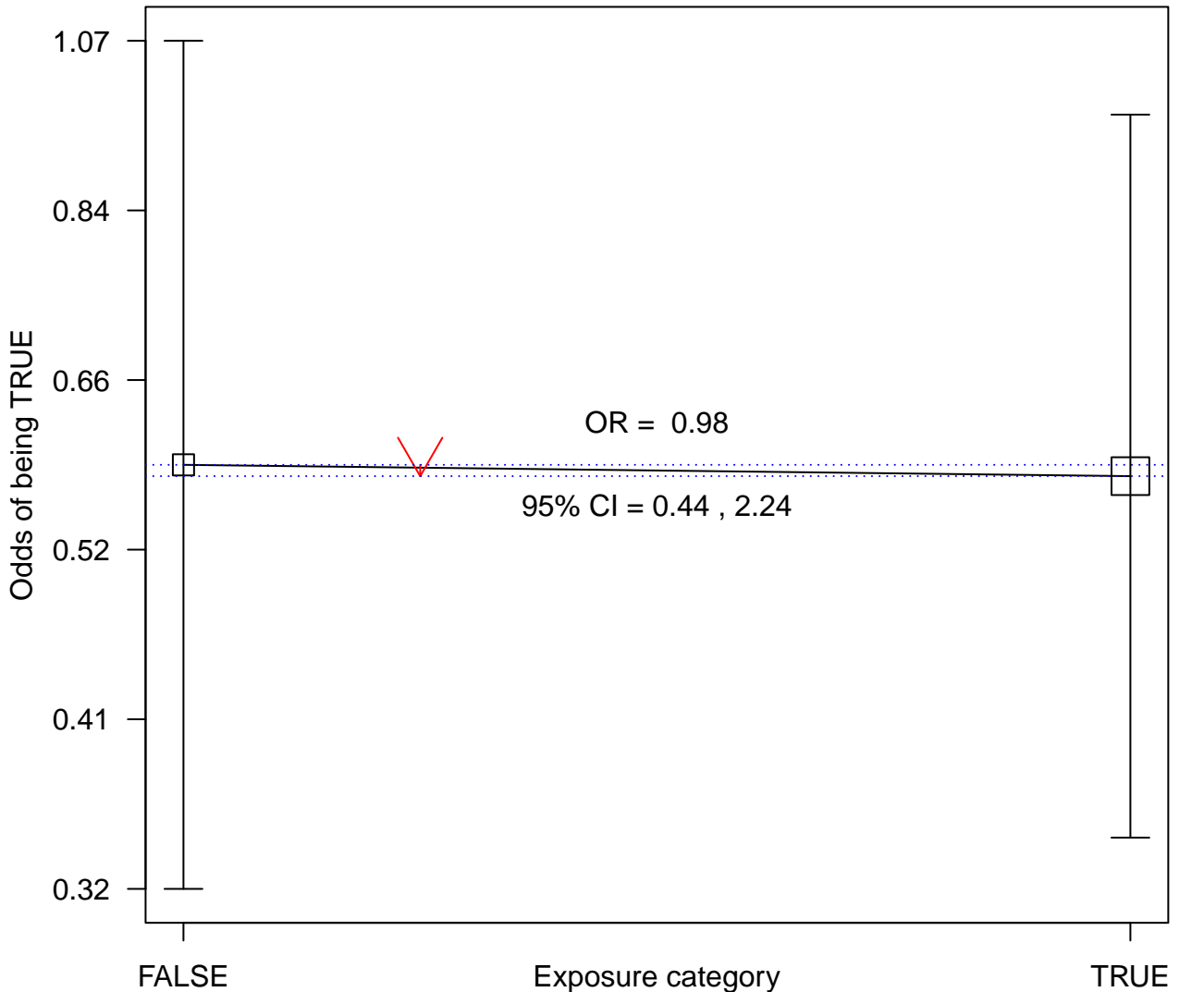
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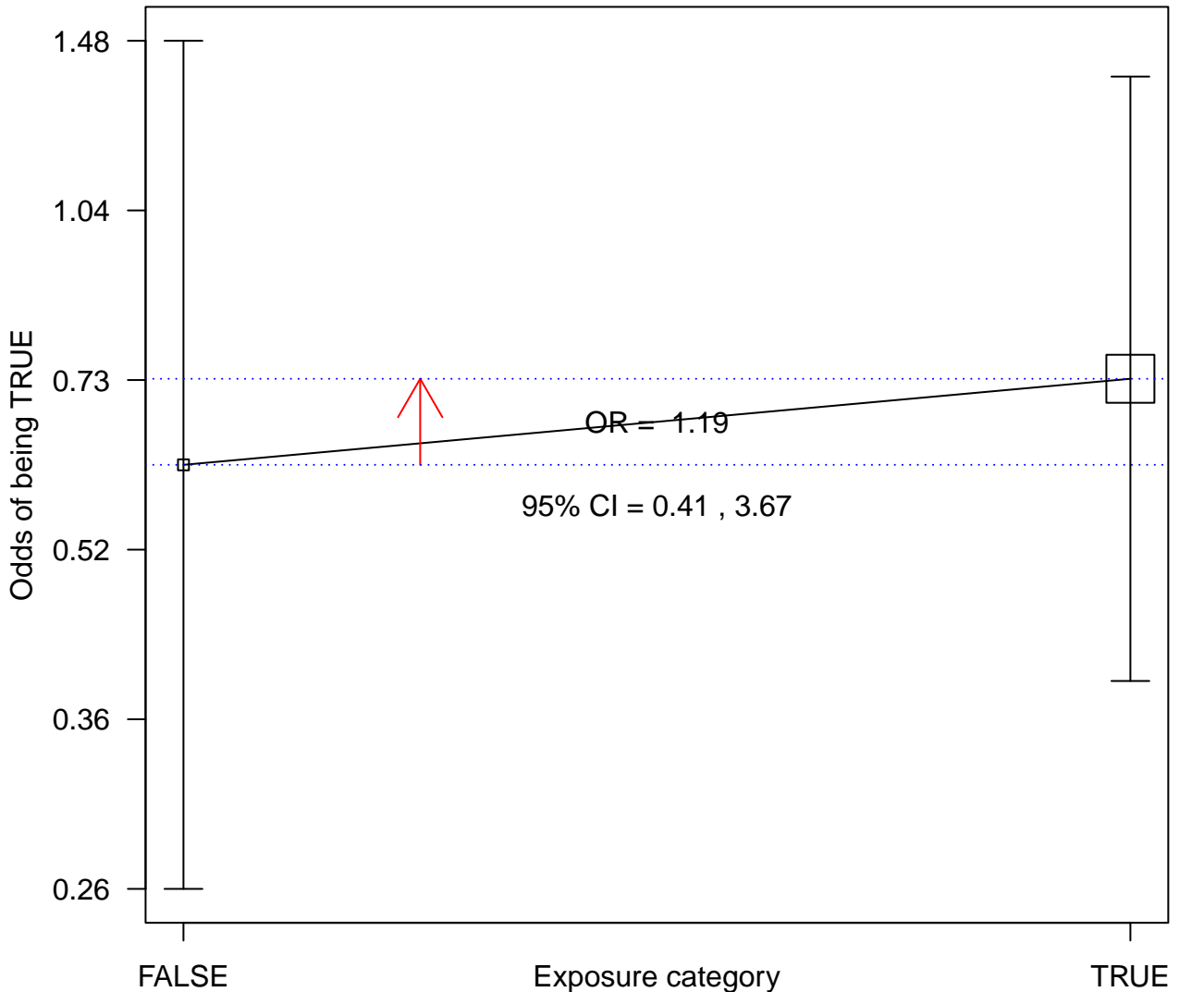
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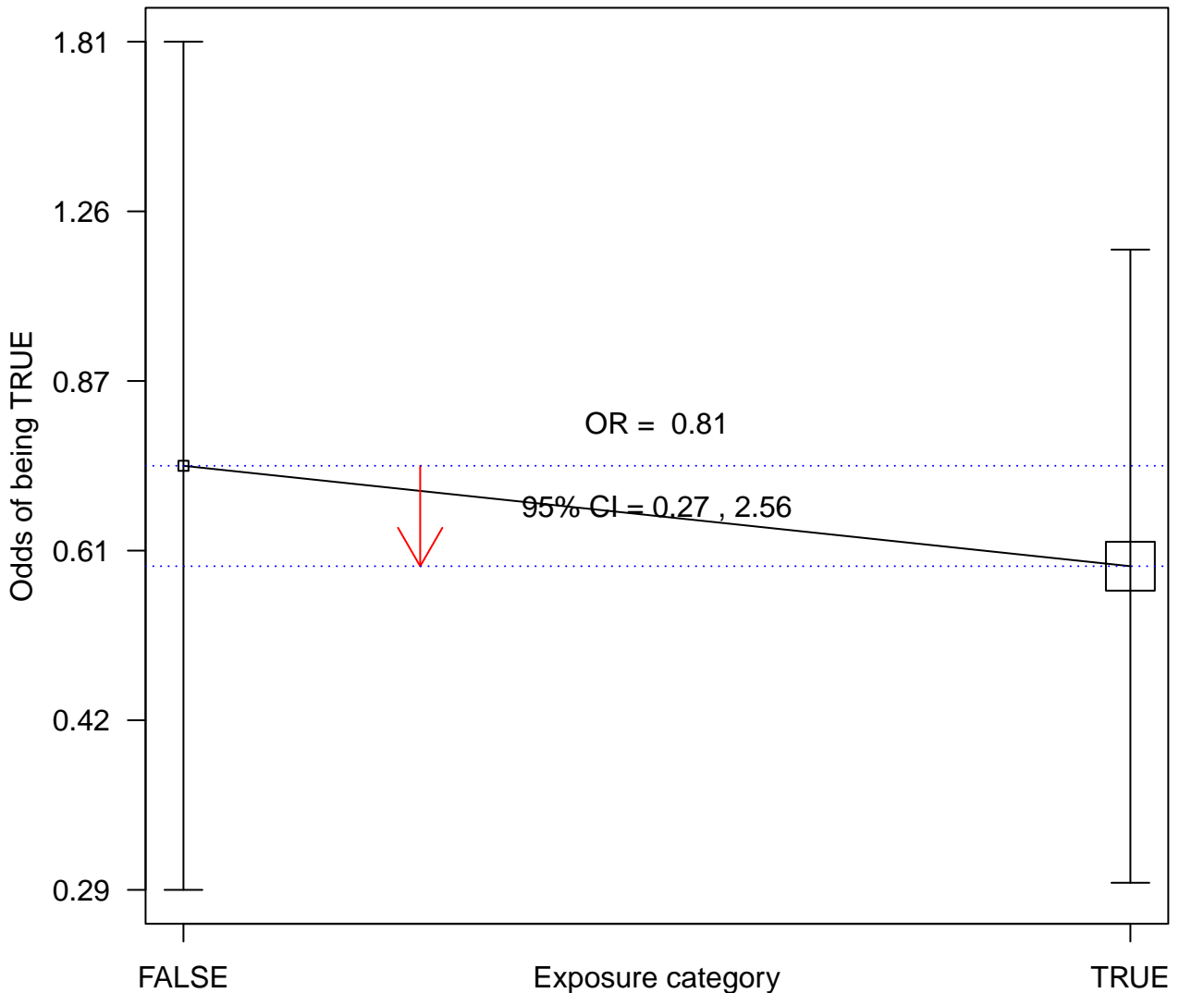
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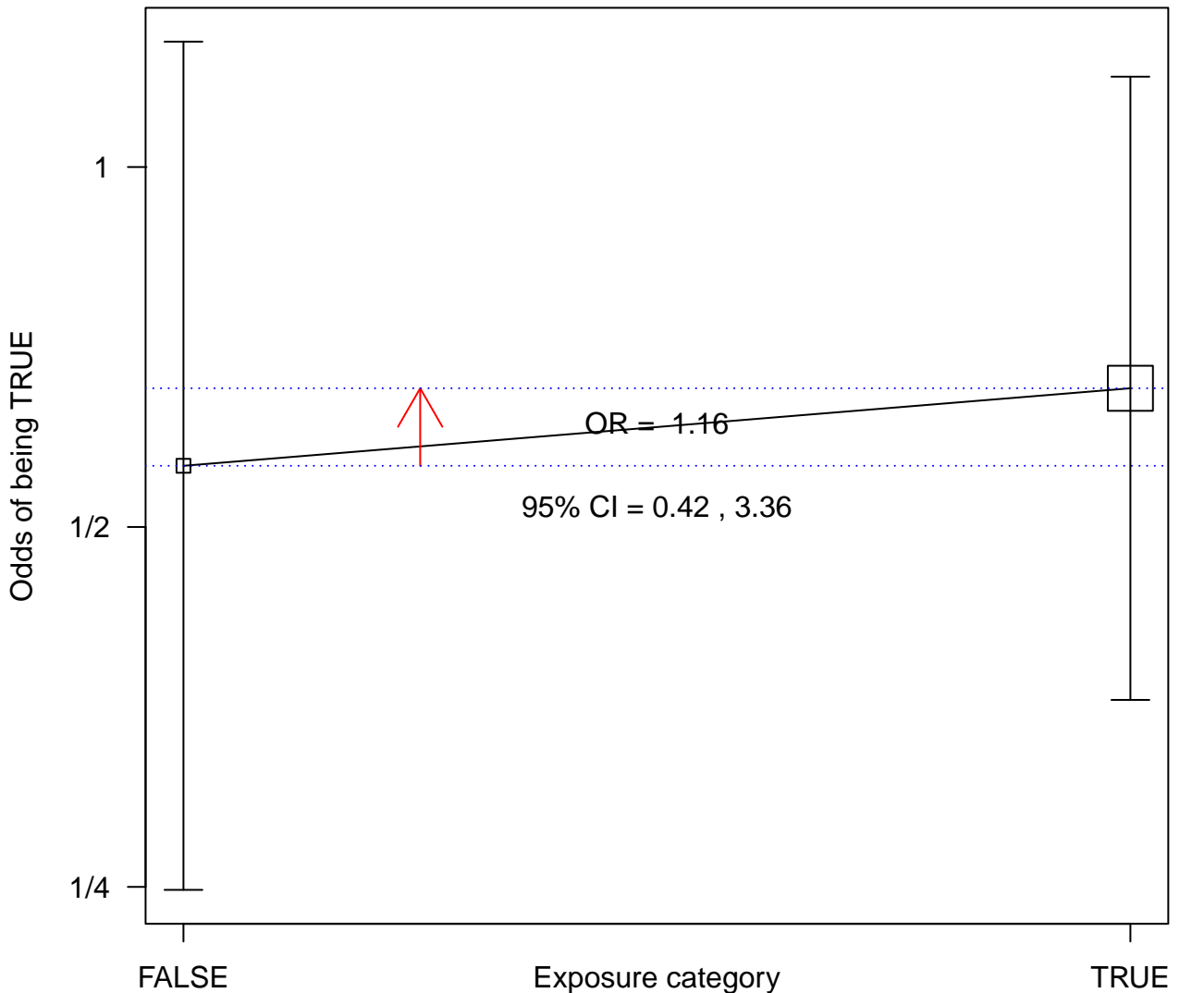
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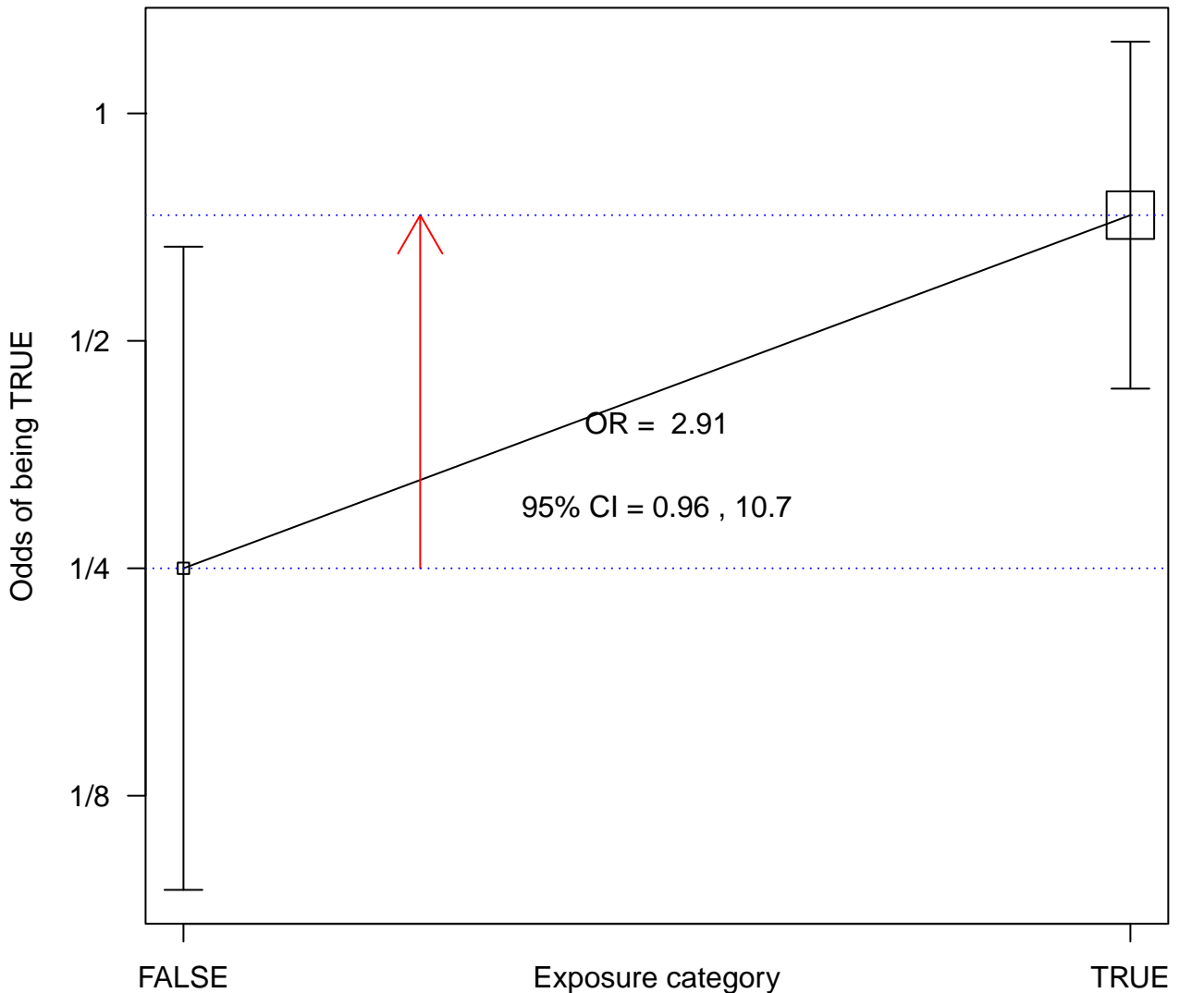
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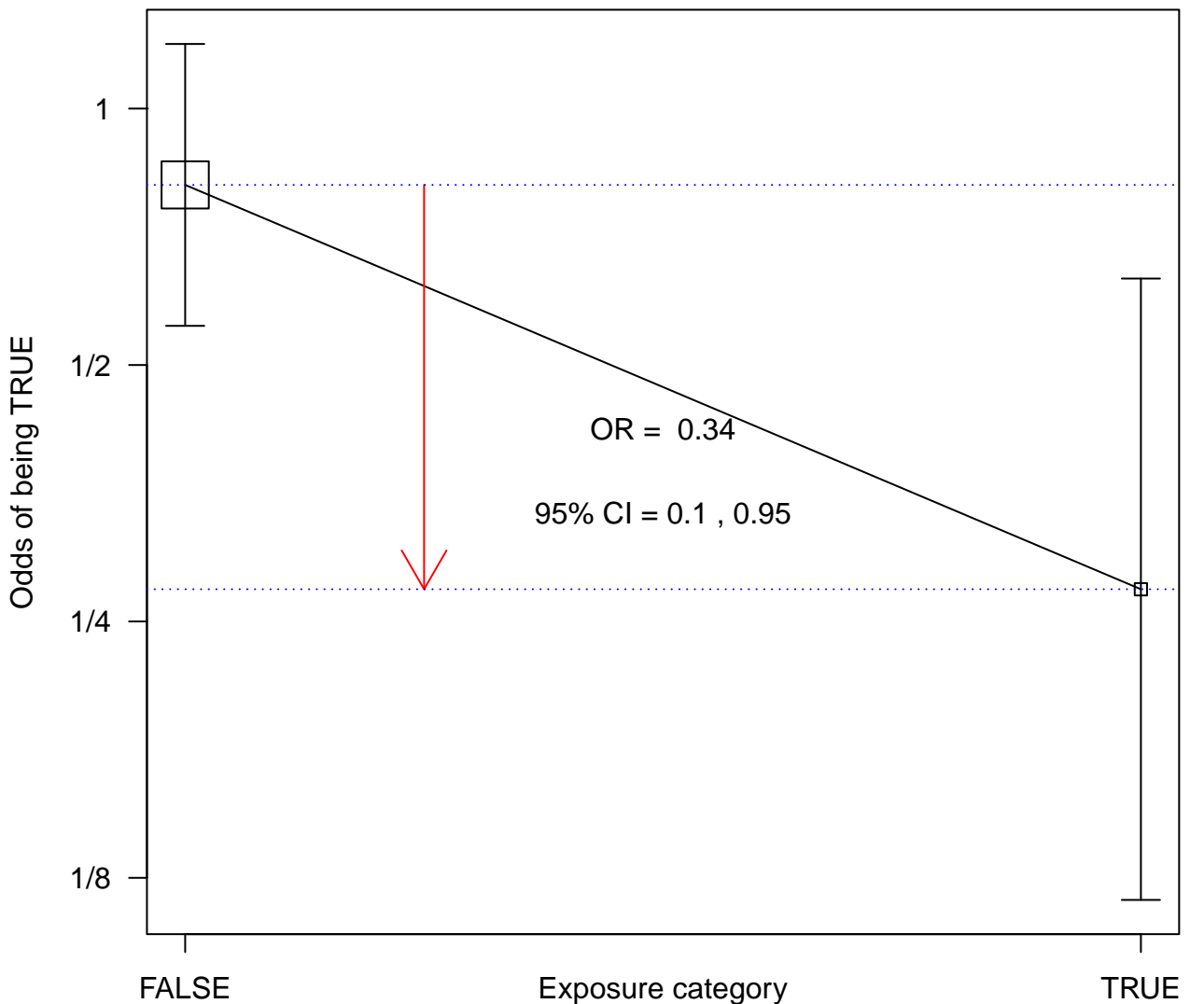
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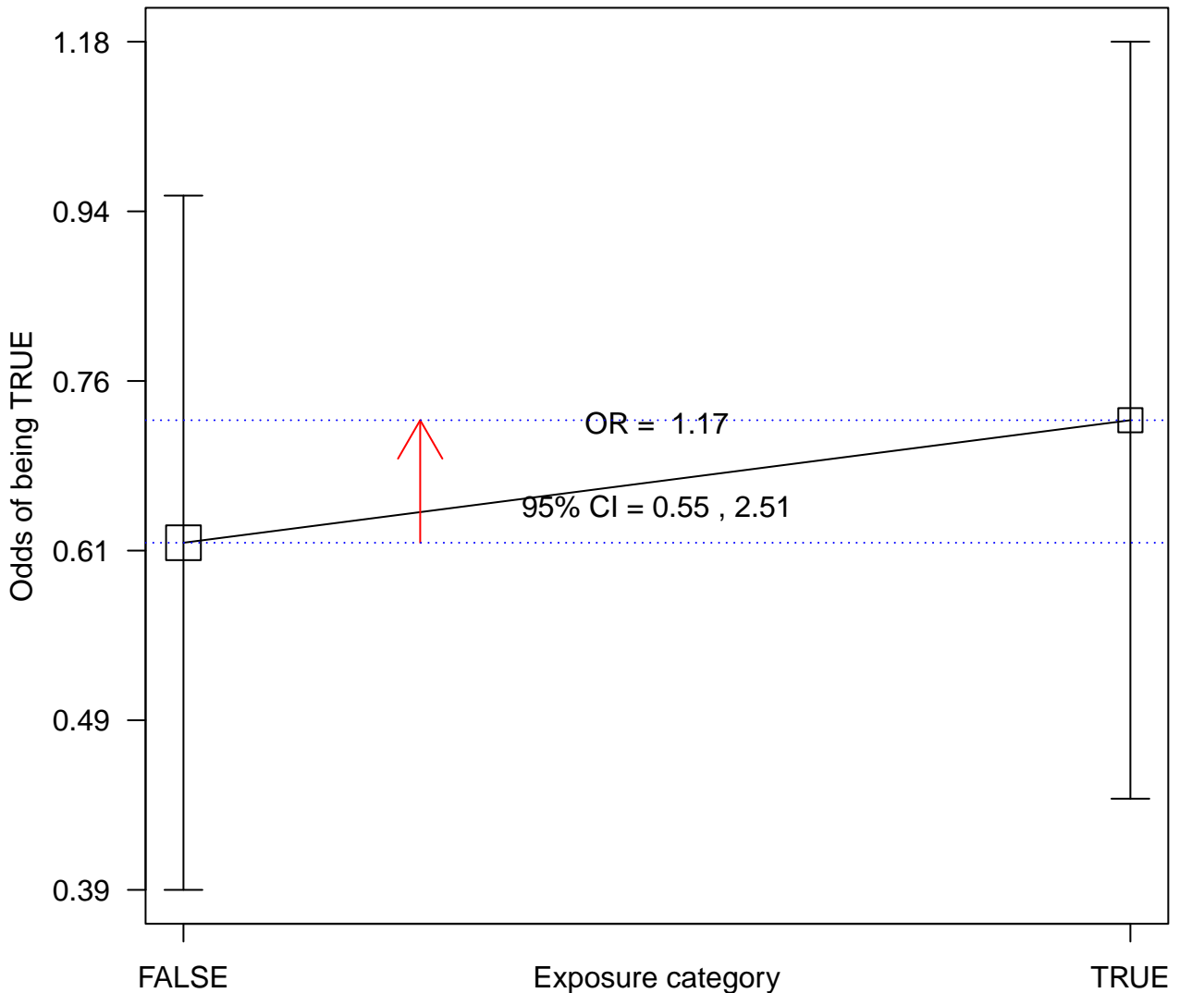
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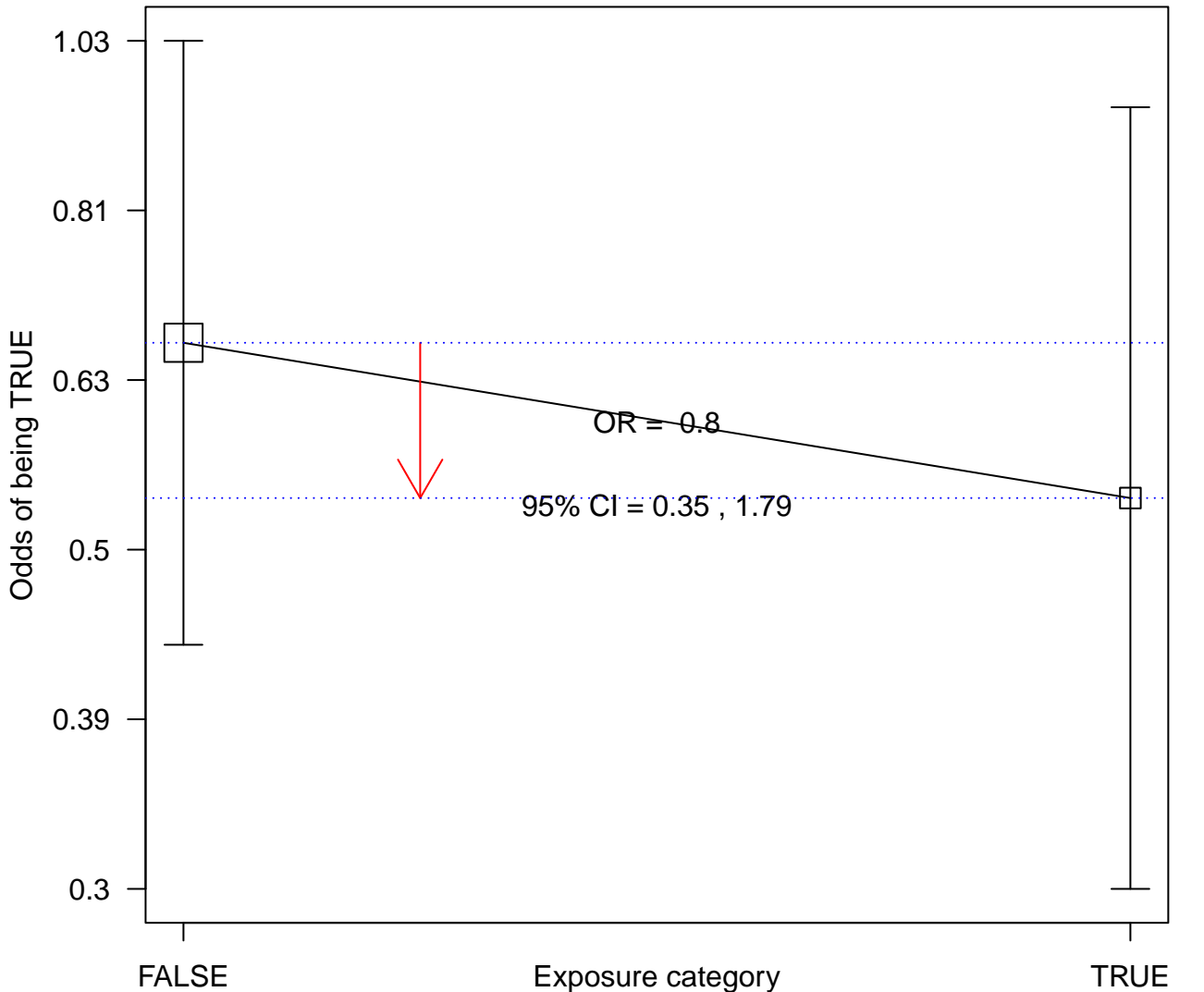
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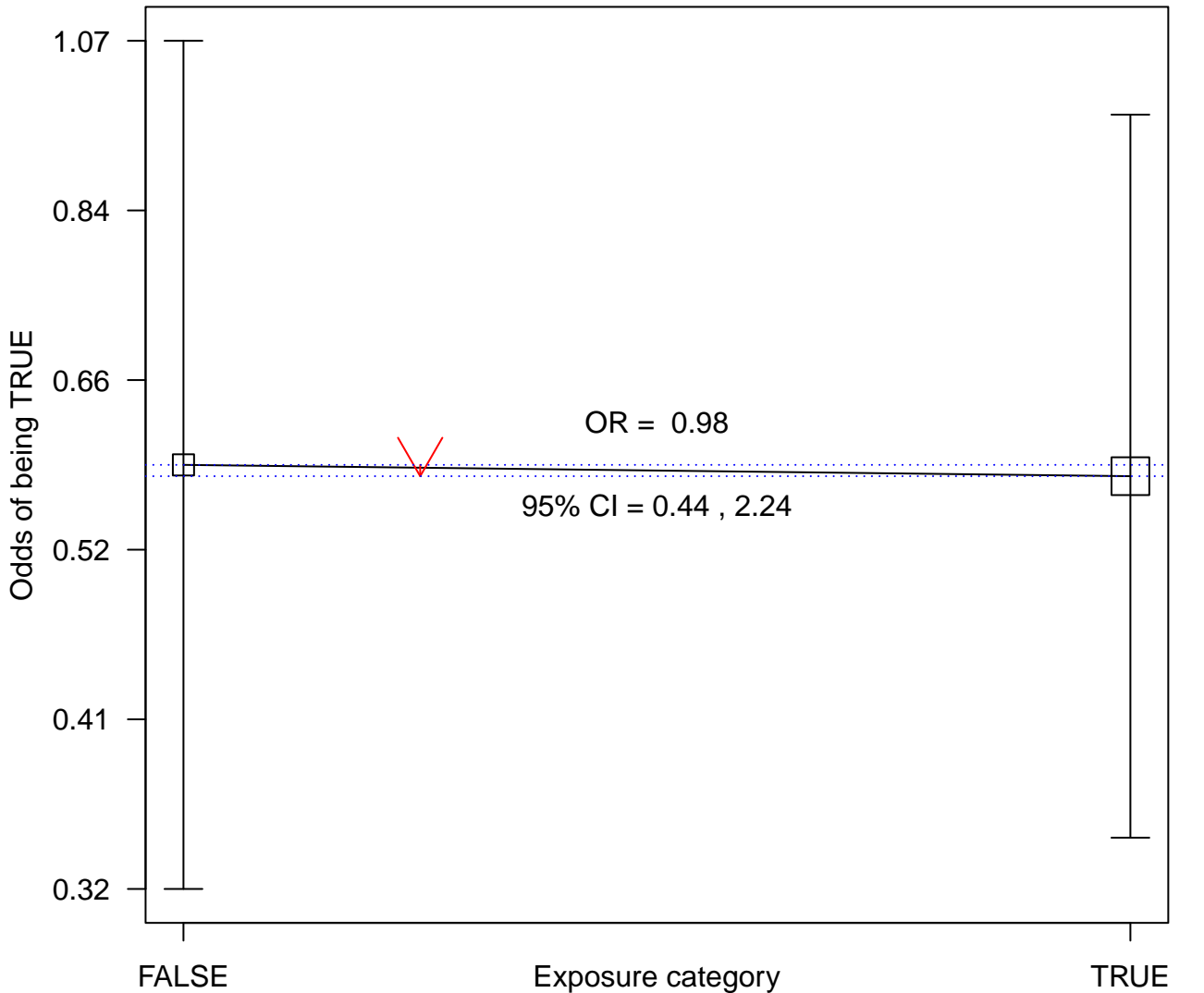
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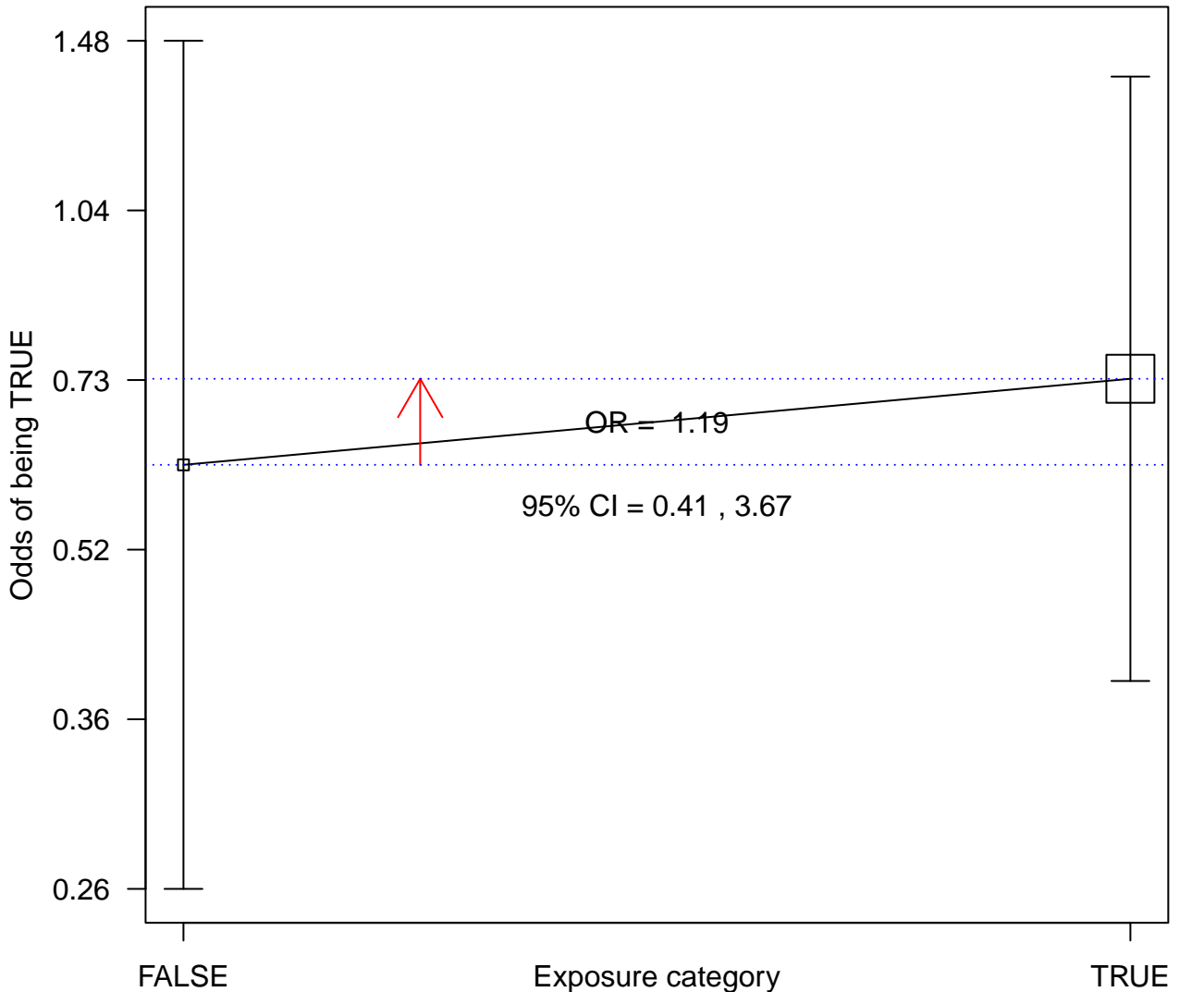
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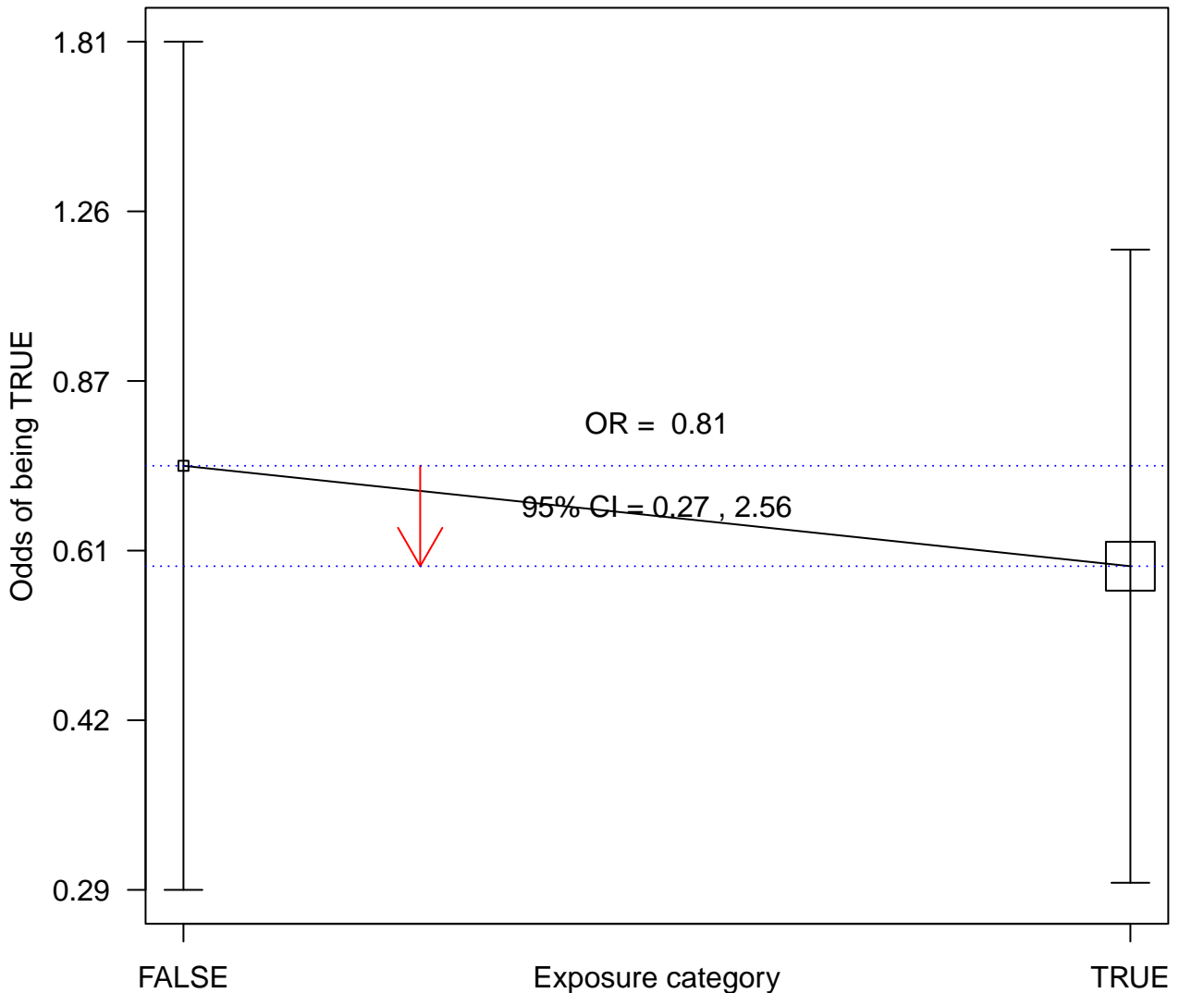
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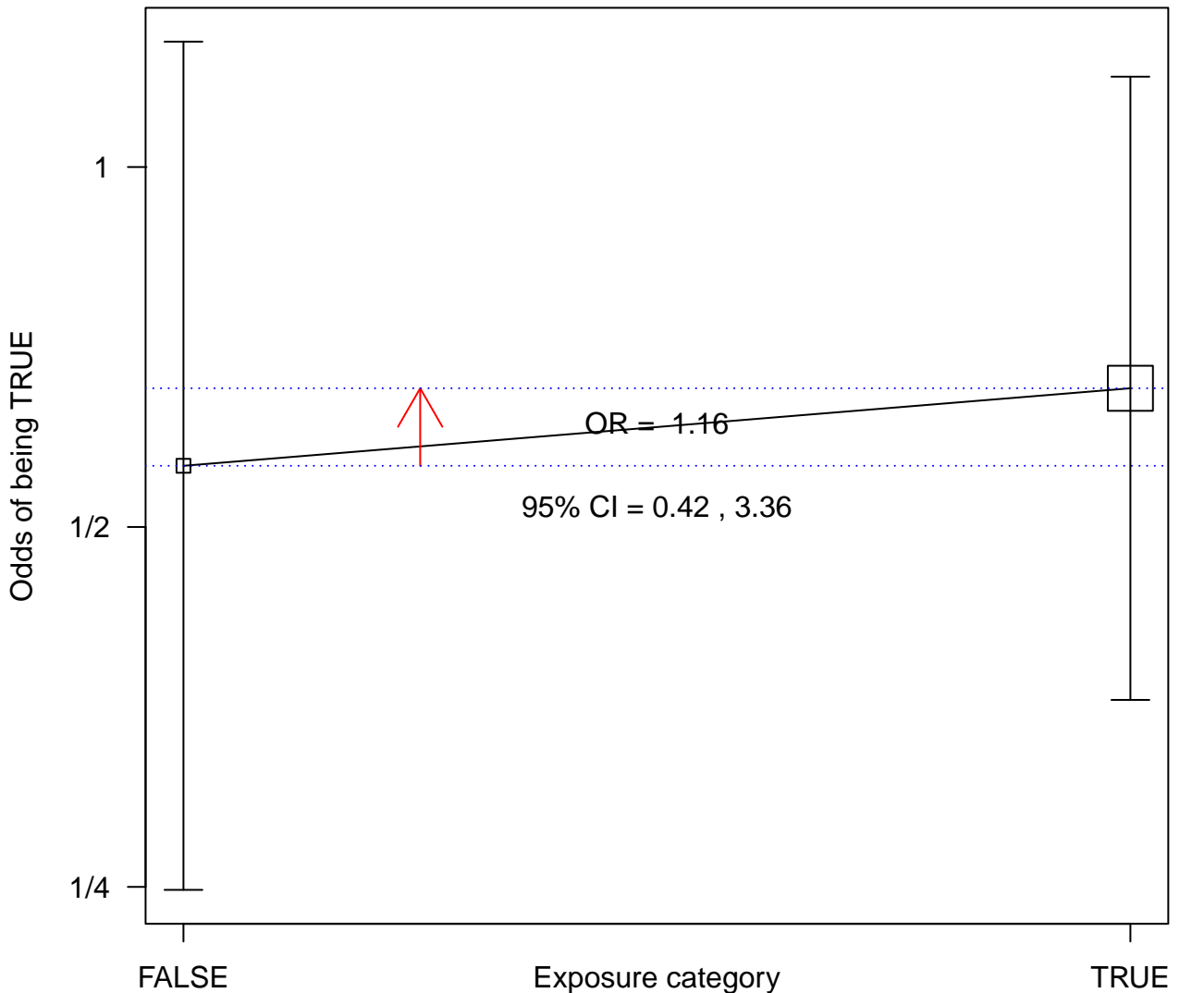
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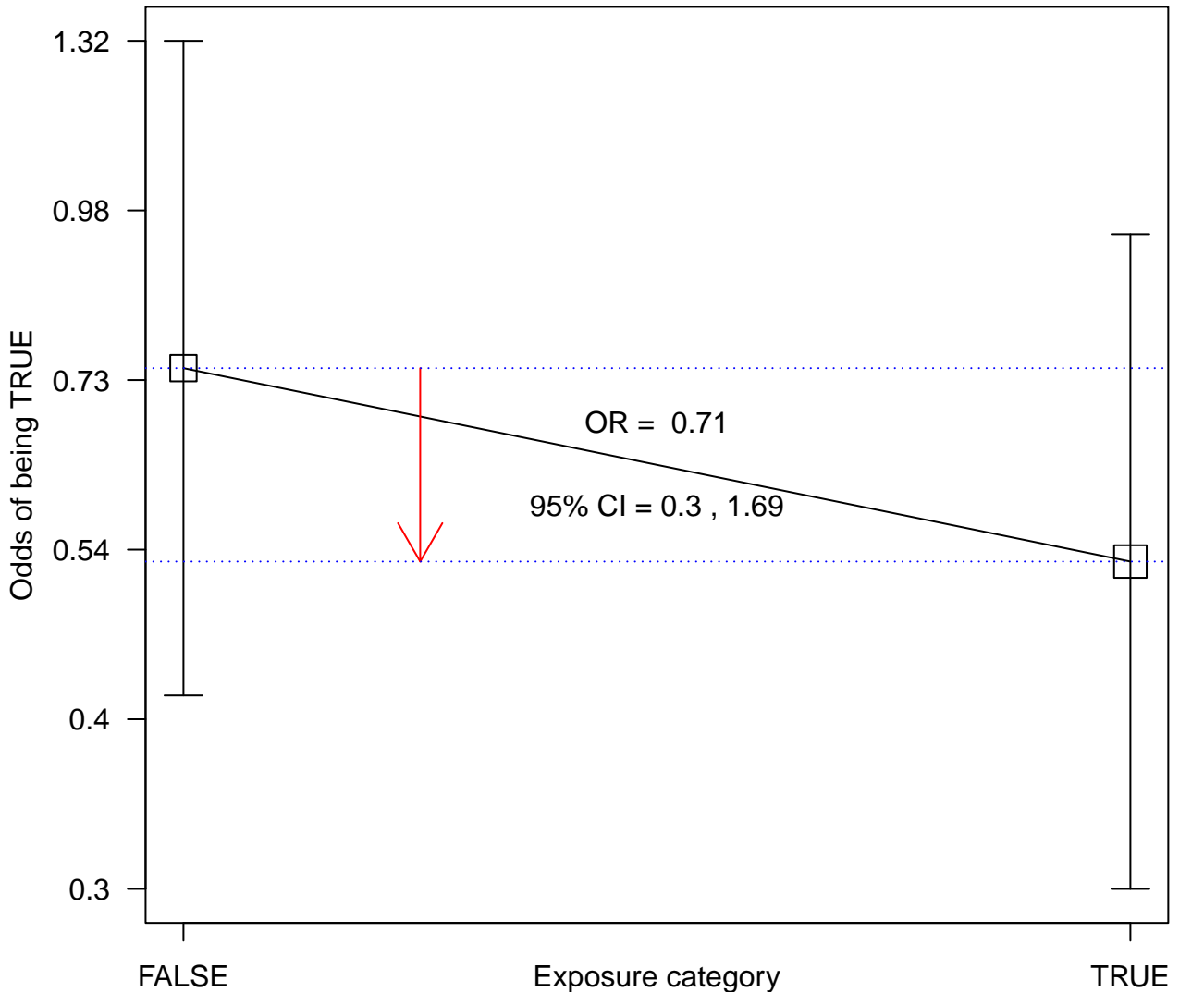
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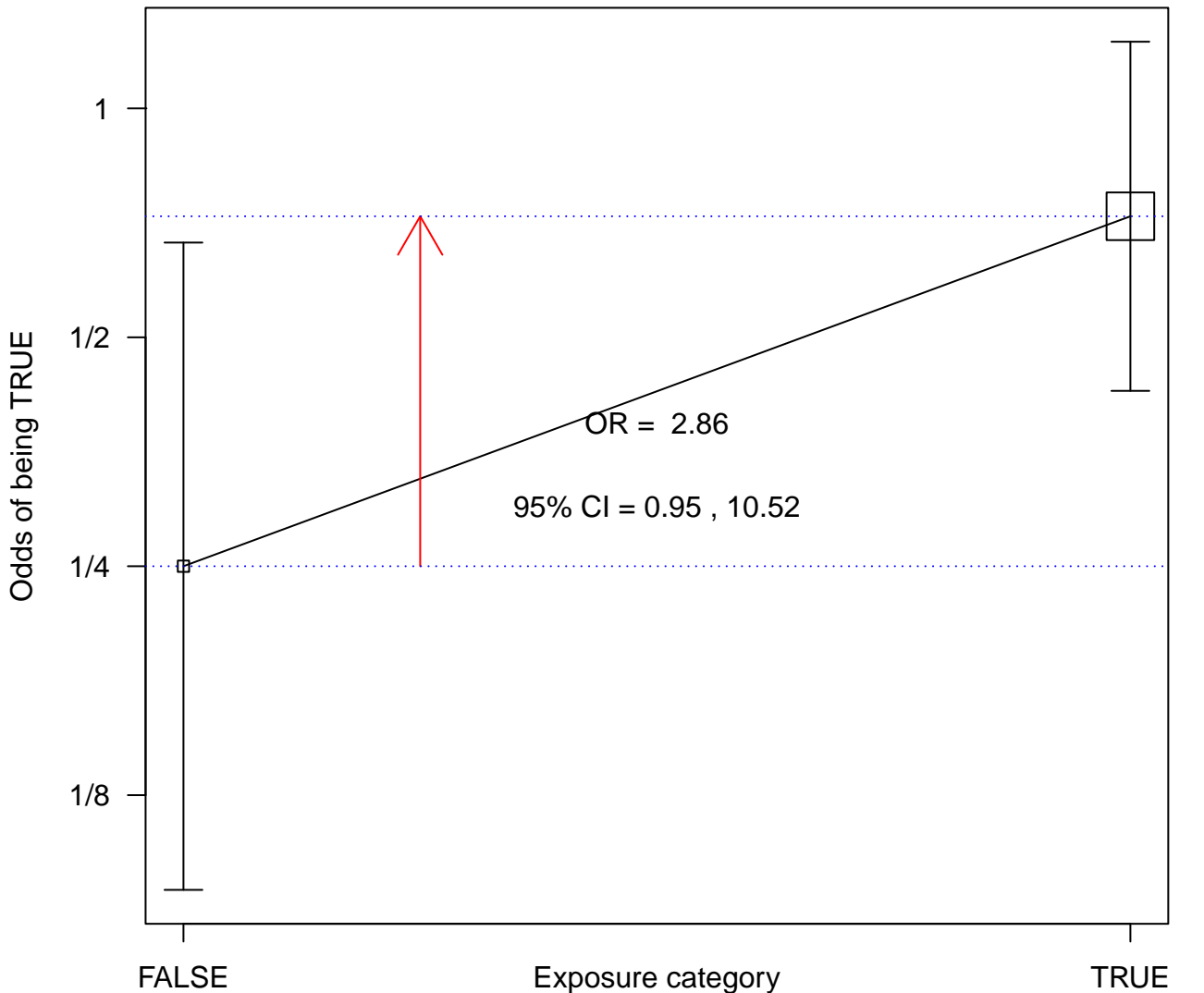
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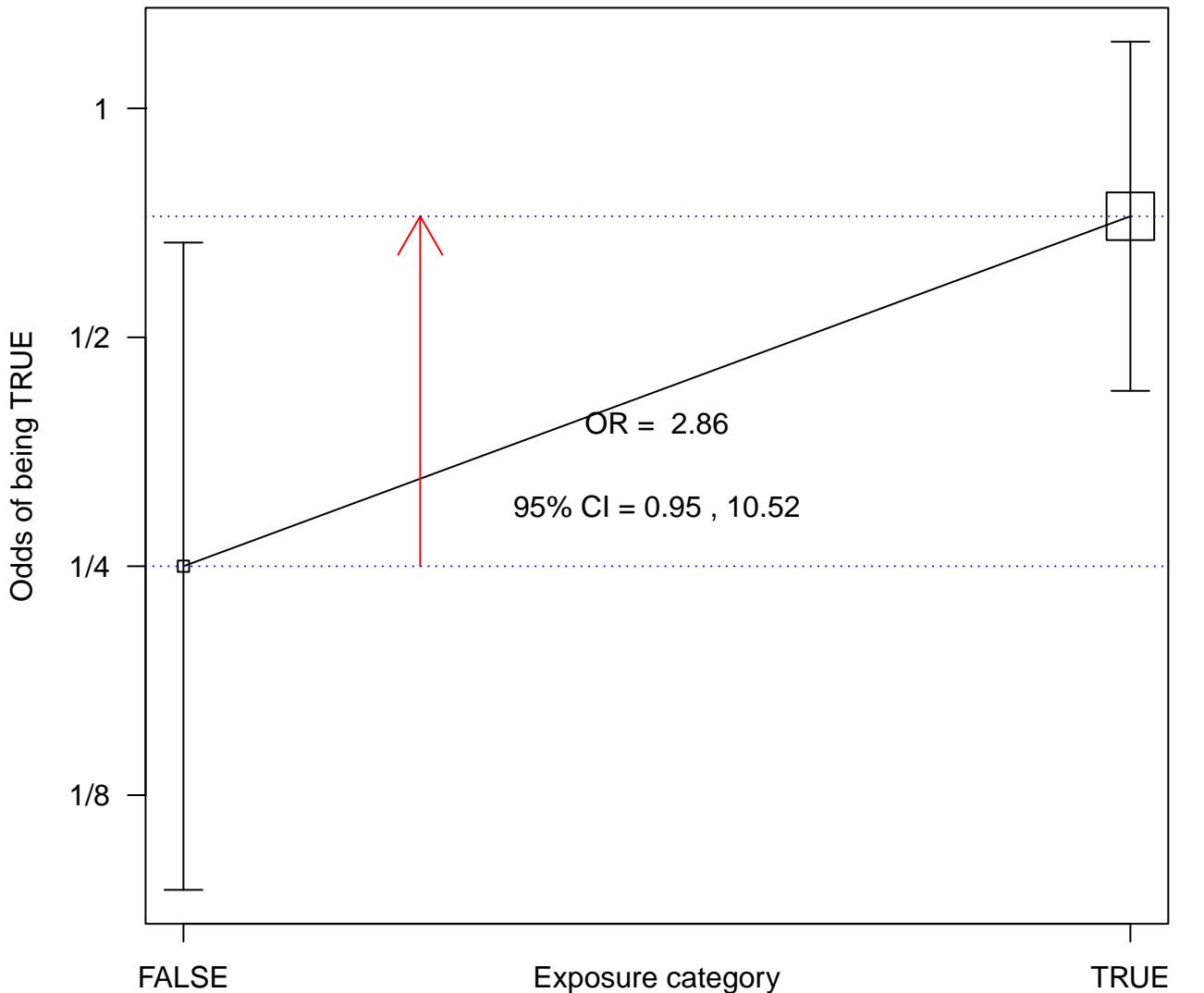
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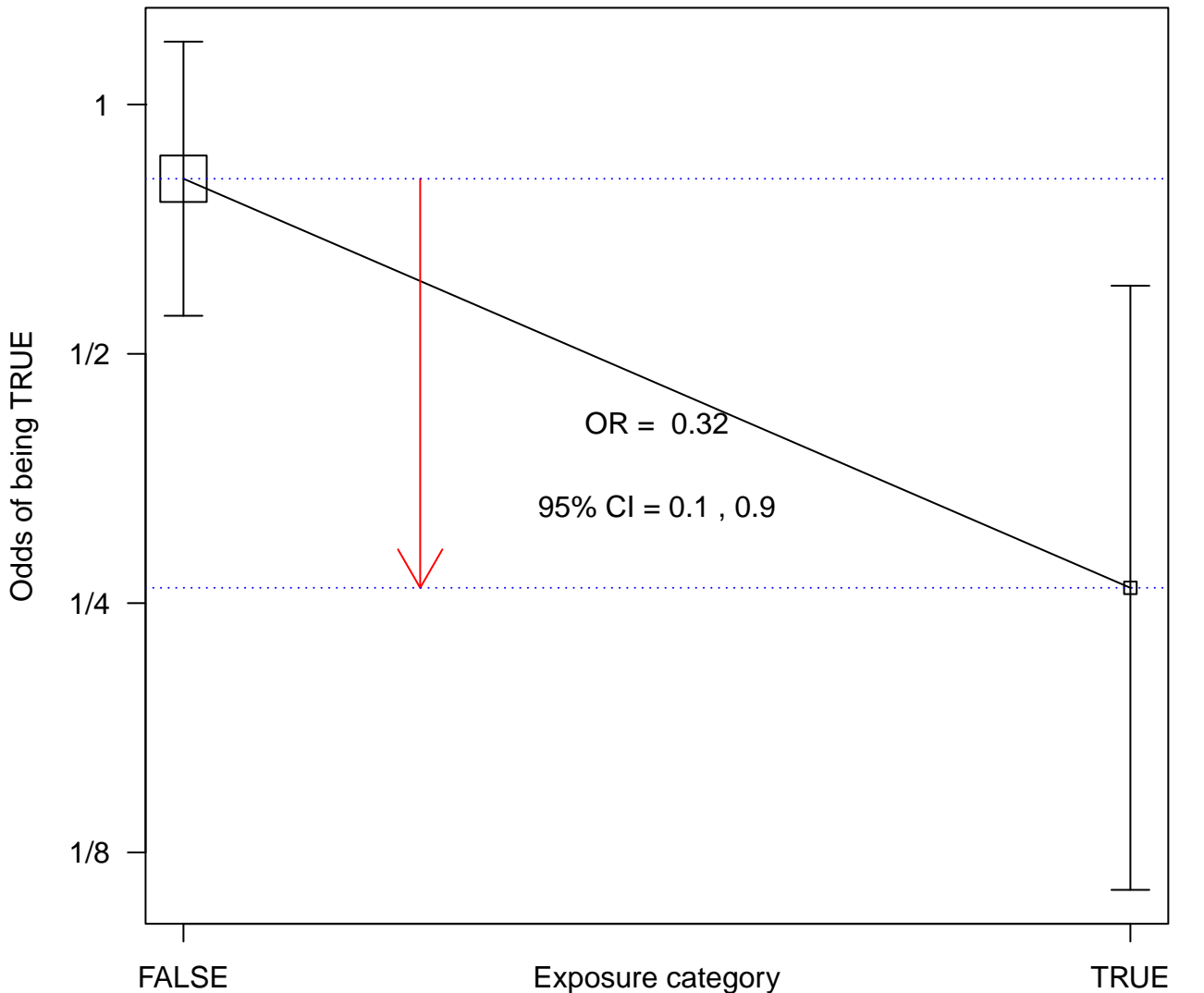
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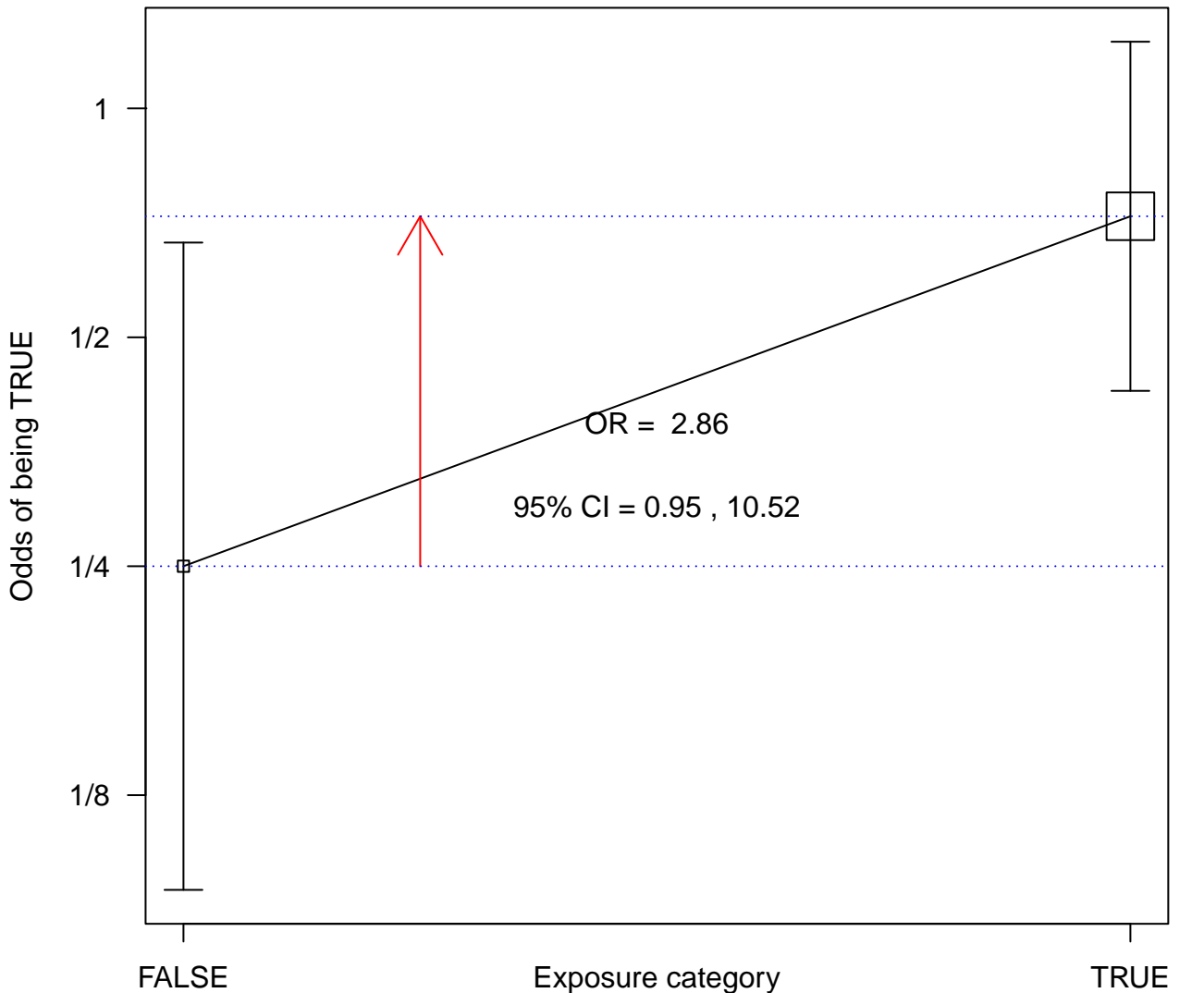
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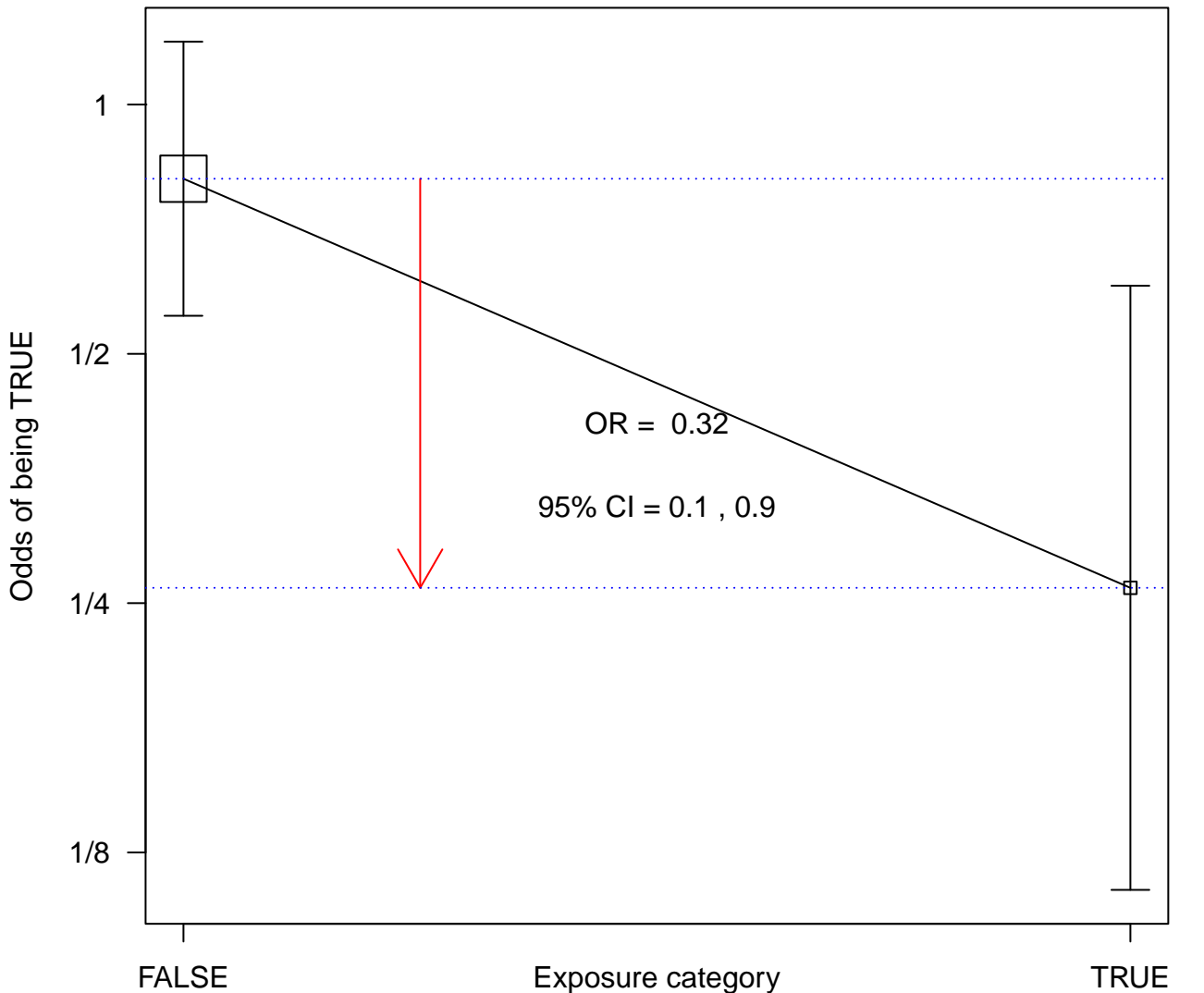
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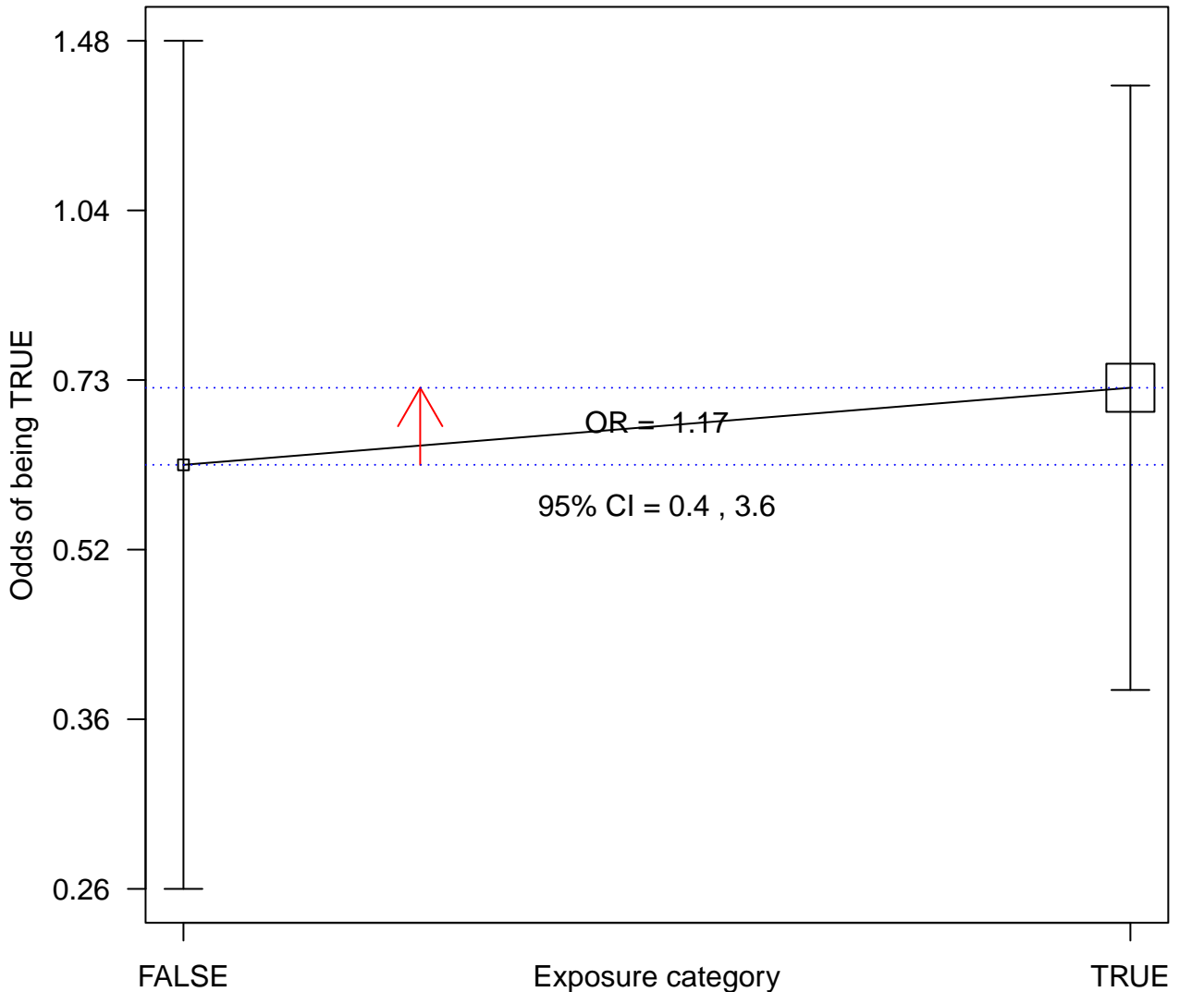
Odds ratio from prospective/X-sectional study



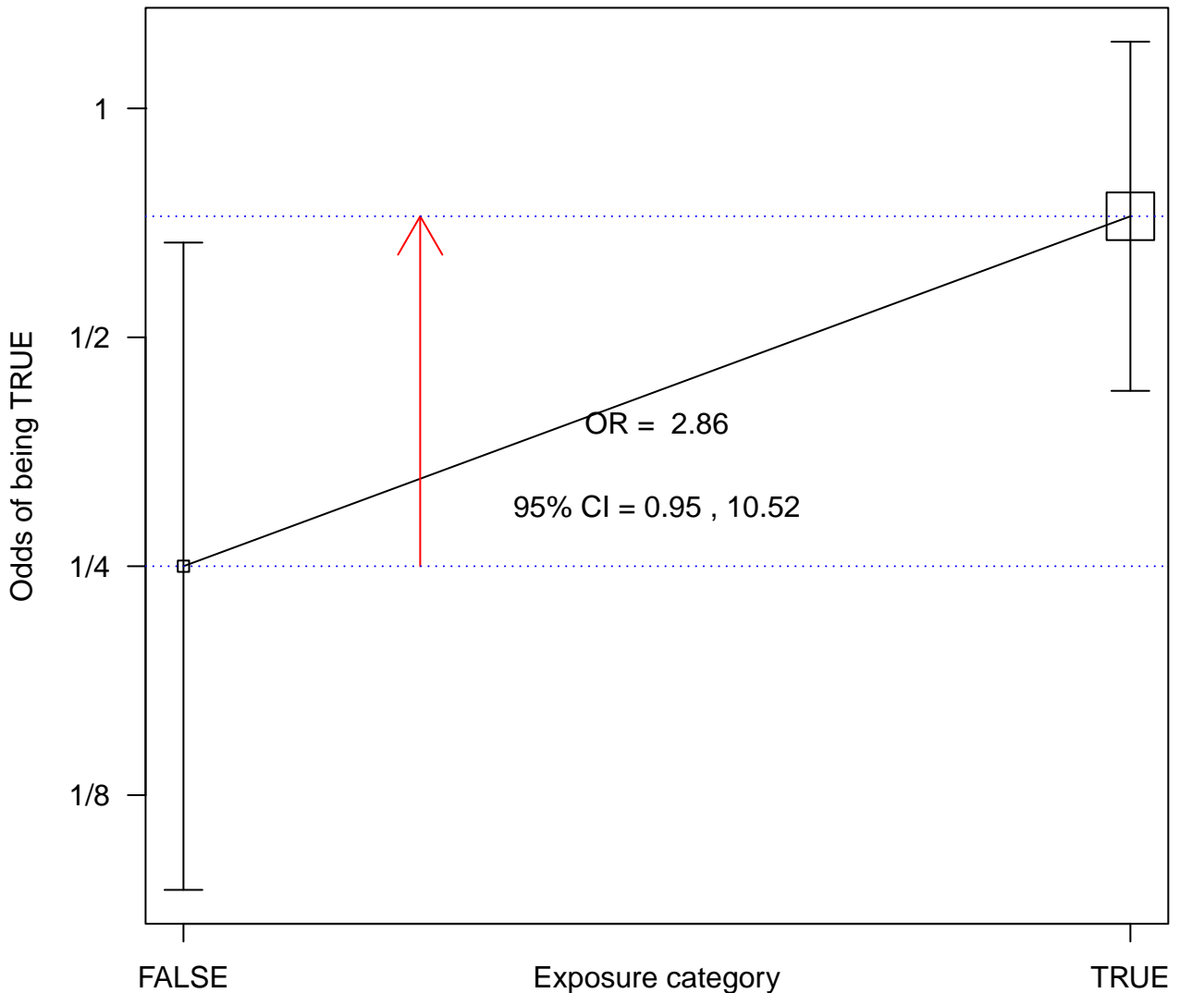
Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

Odds ratio from prospective/X-sectional study



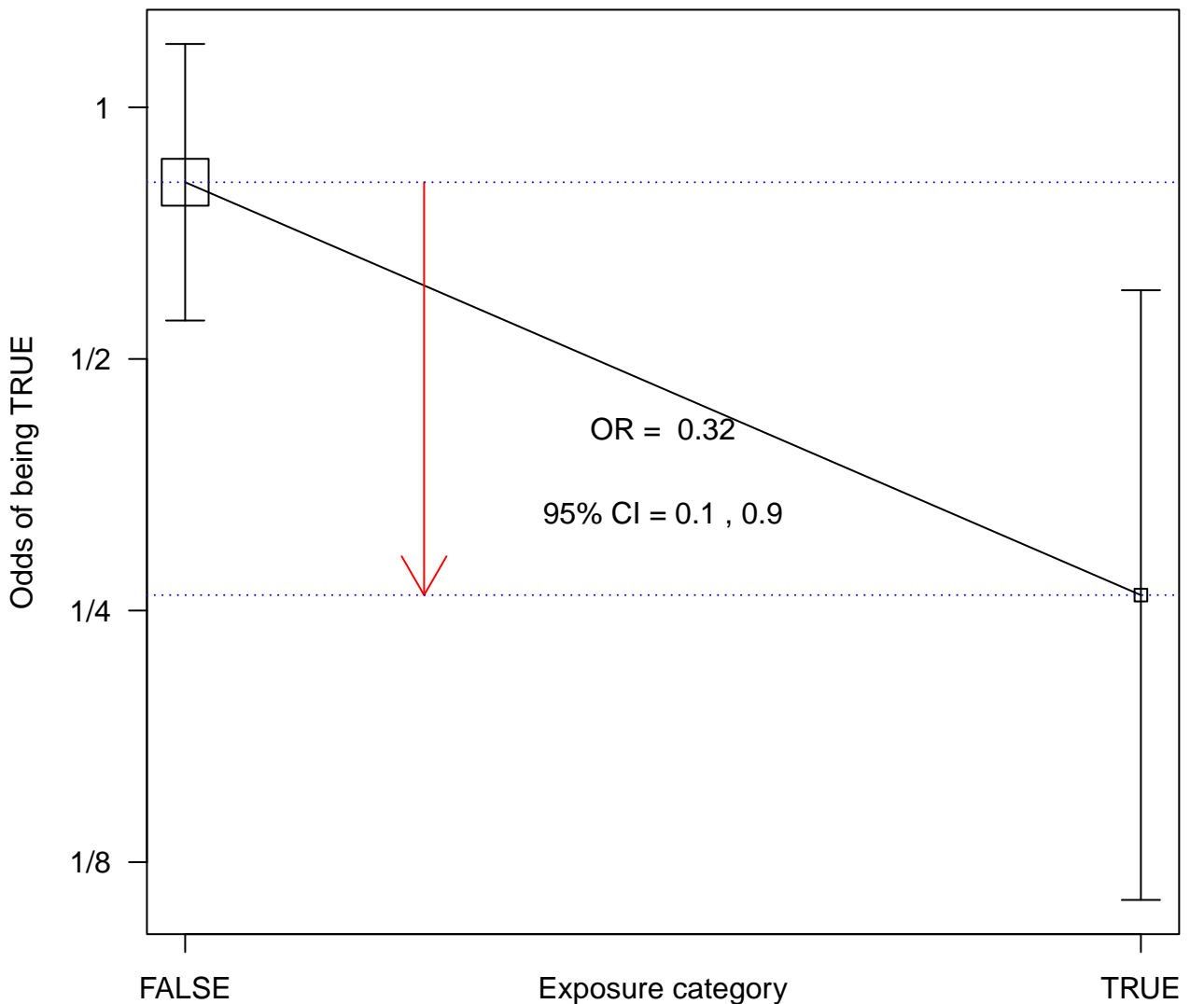
Odds ratio from prospective/X-sectional study



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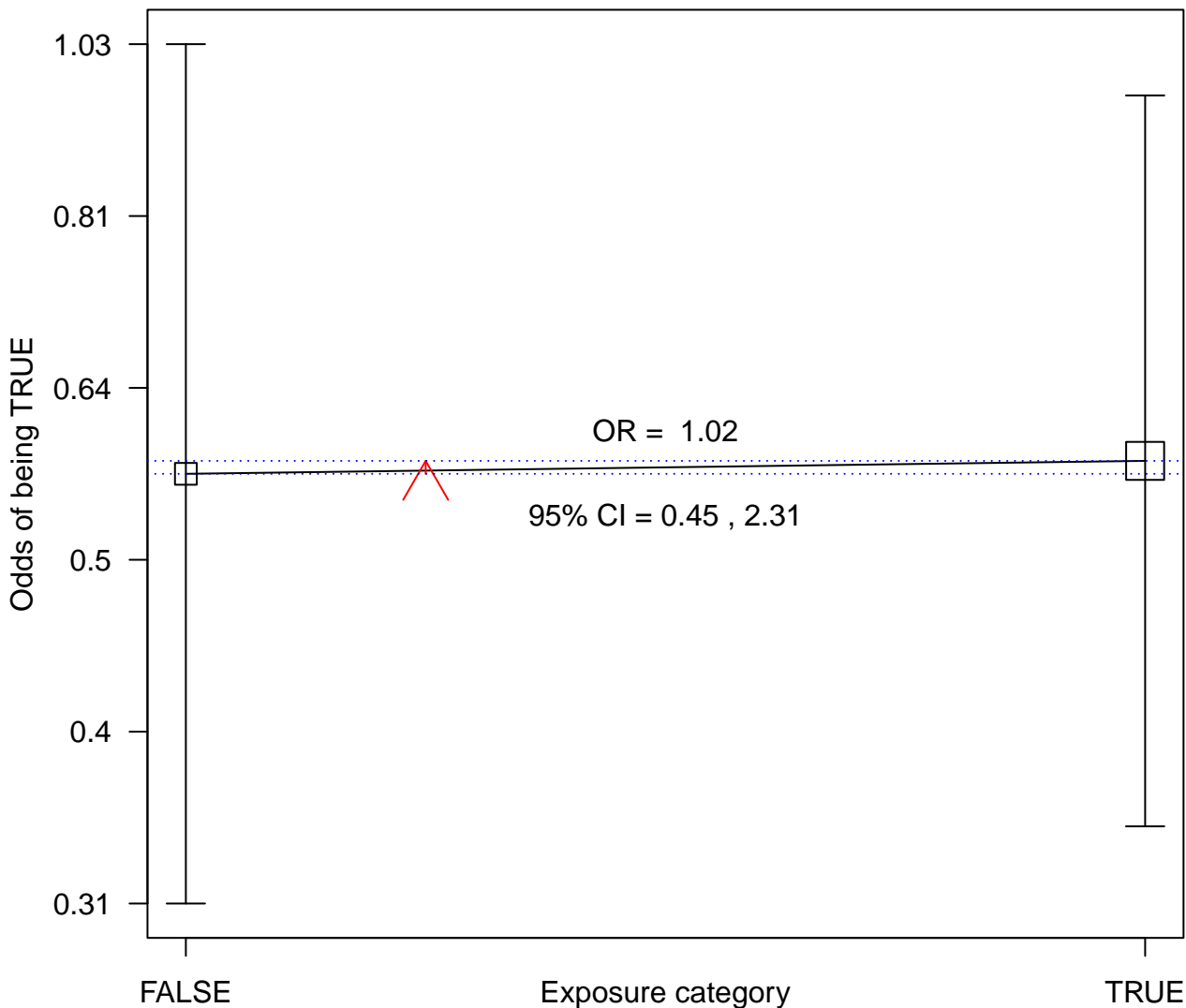
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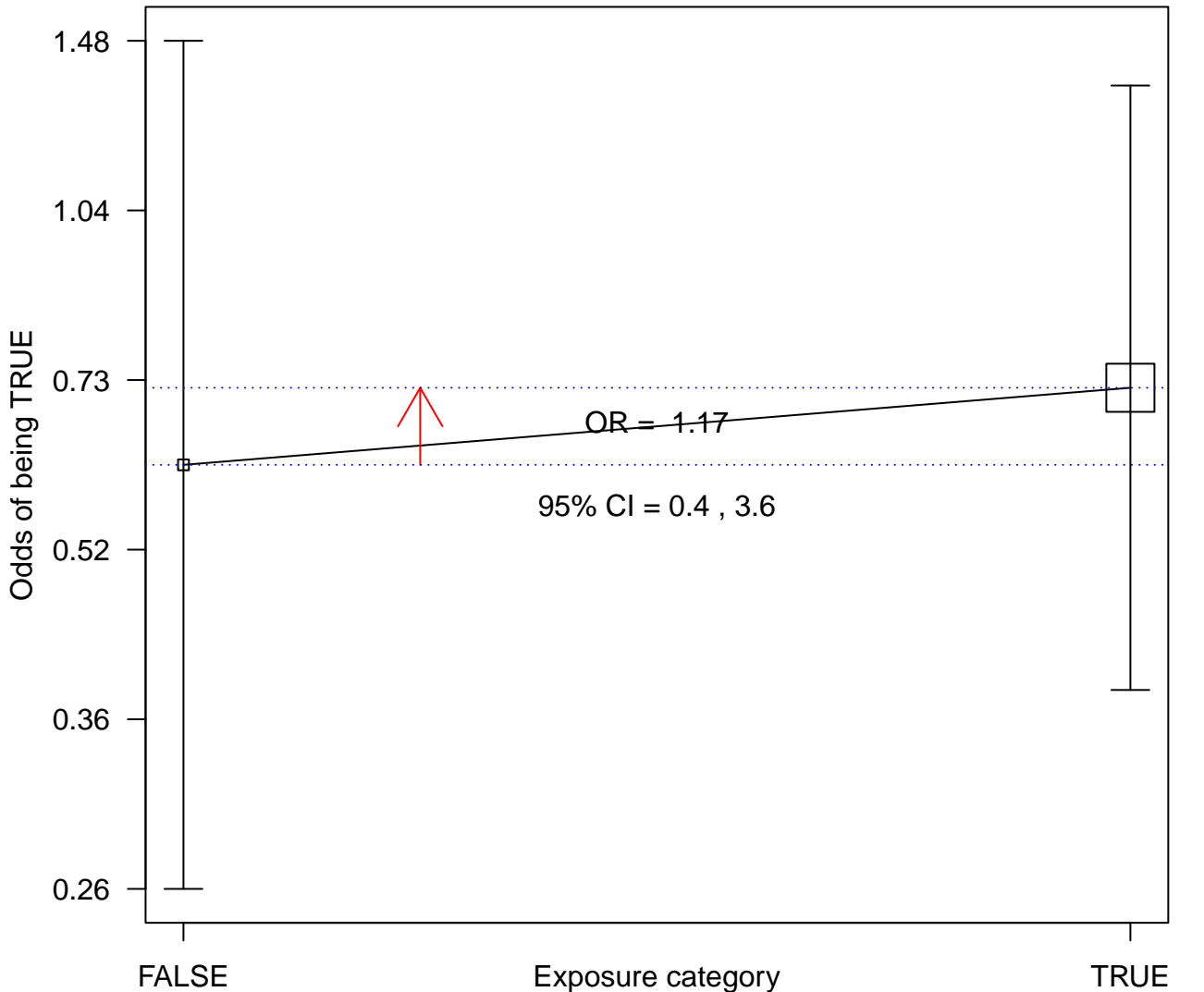
Odds ratio from prospective/X-sectional study



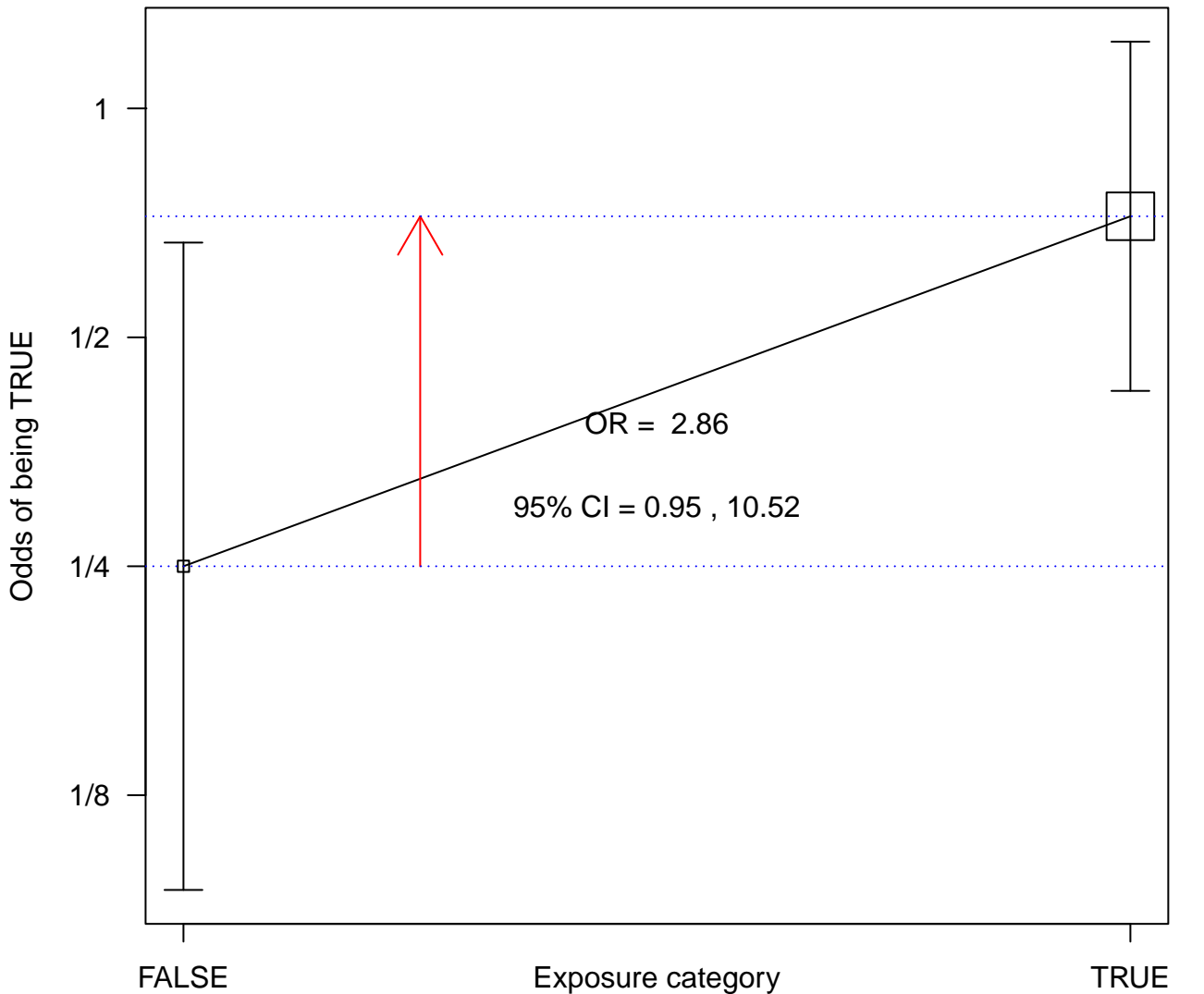
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Odds ratio from prospective/X-sectional study



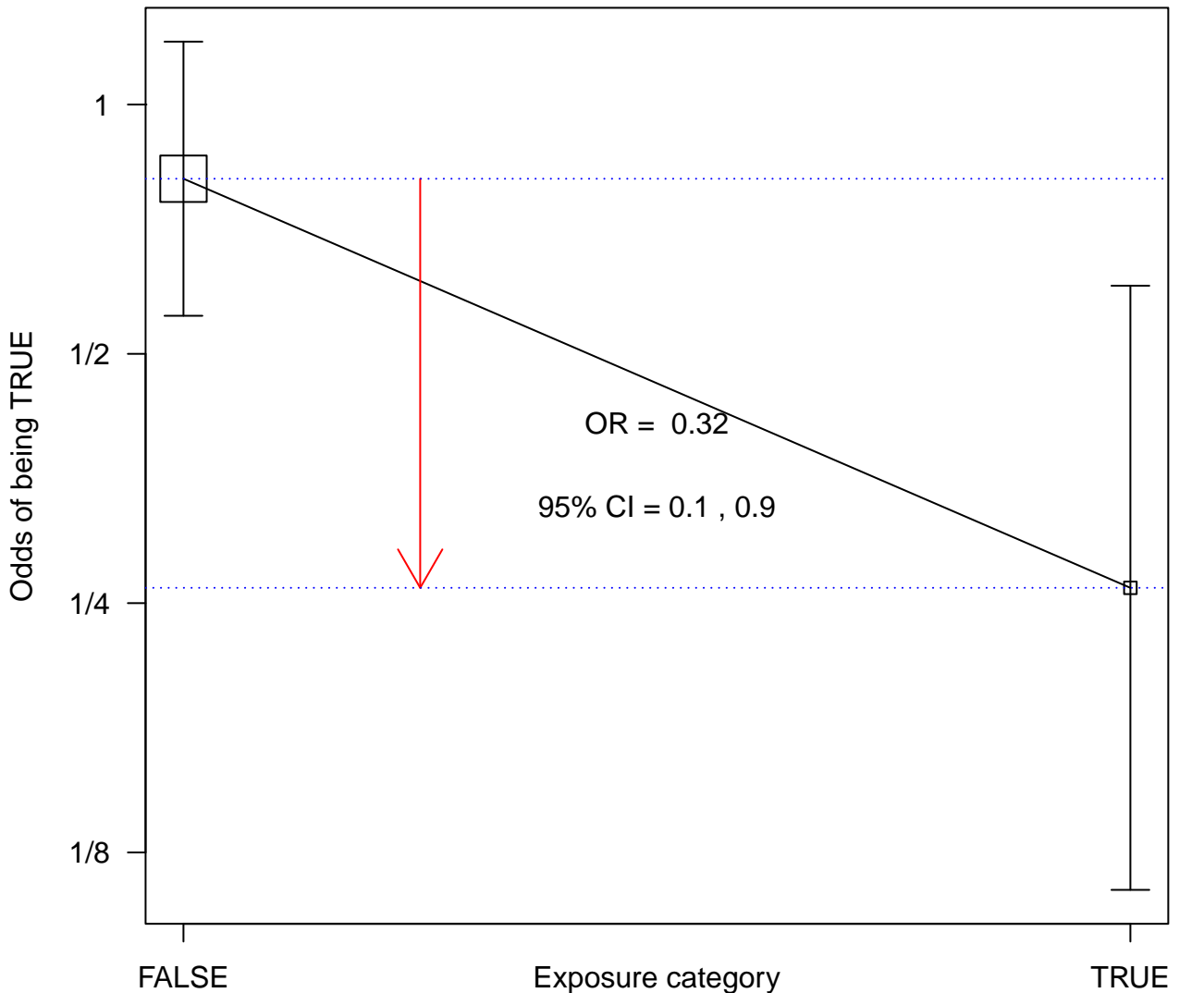
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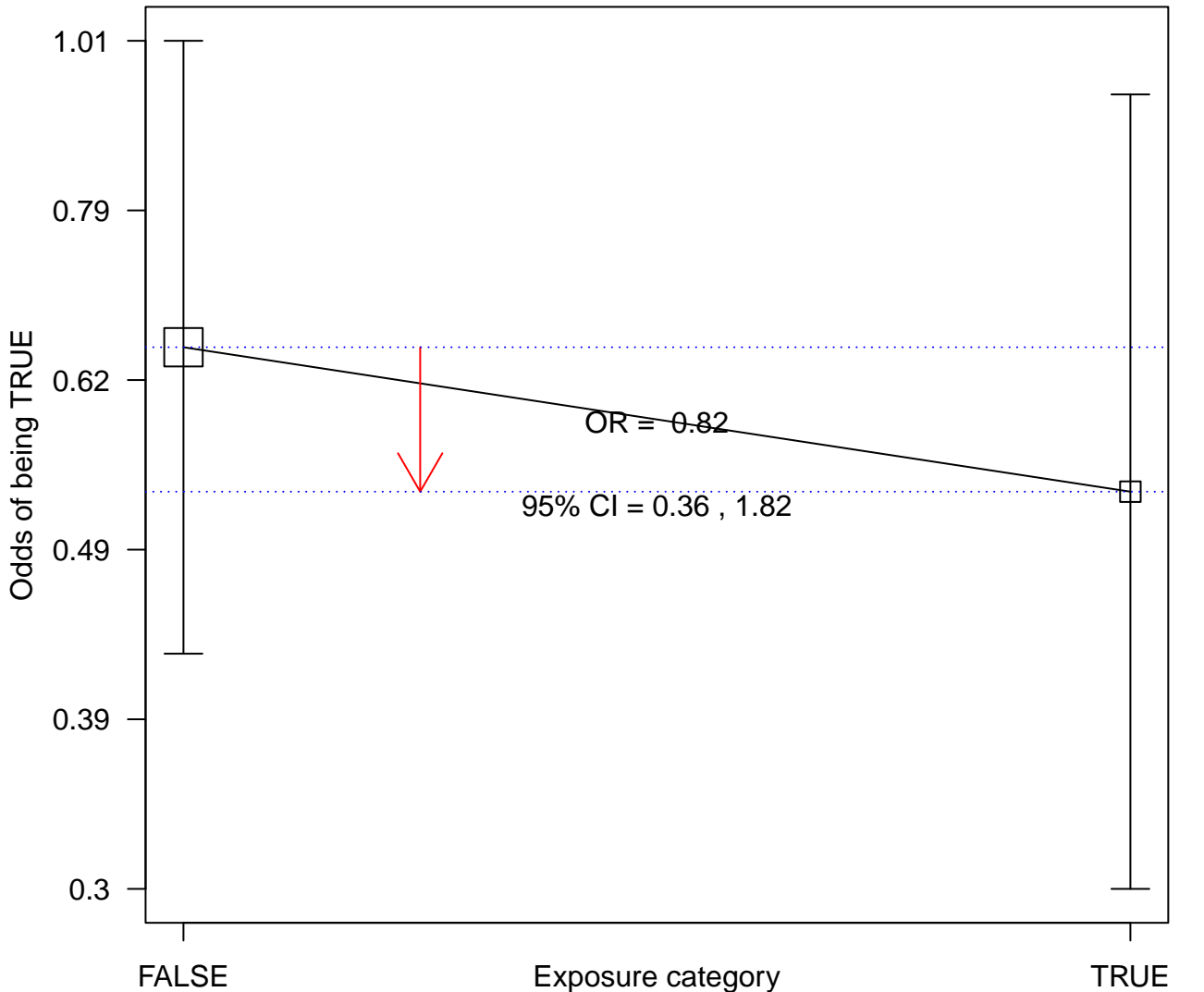
Odds ratio from prospective/X-sectional study



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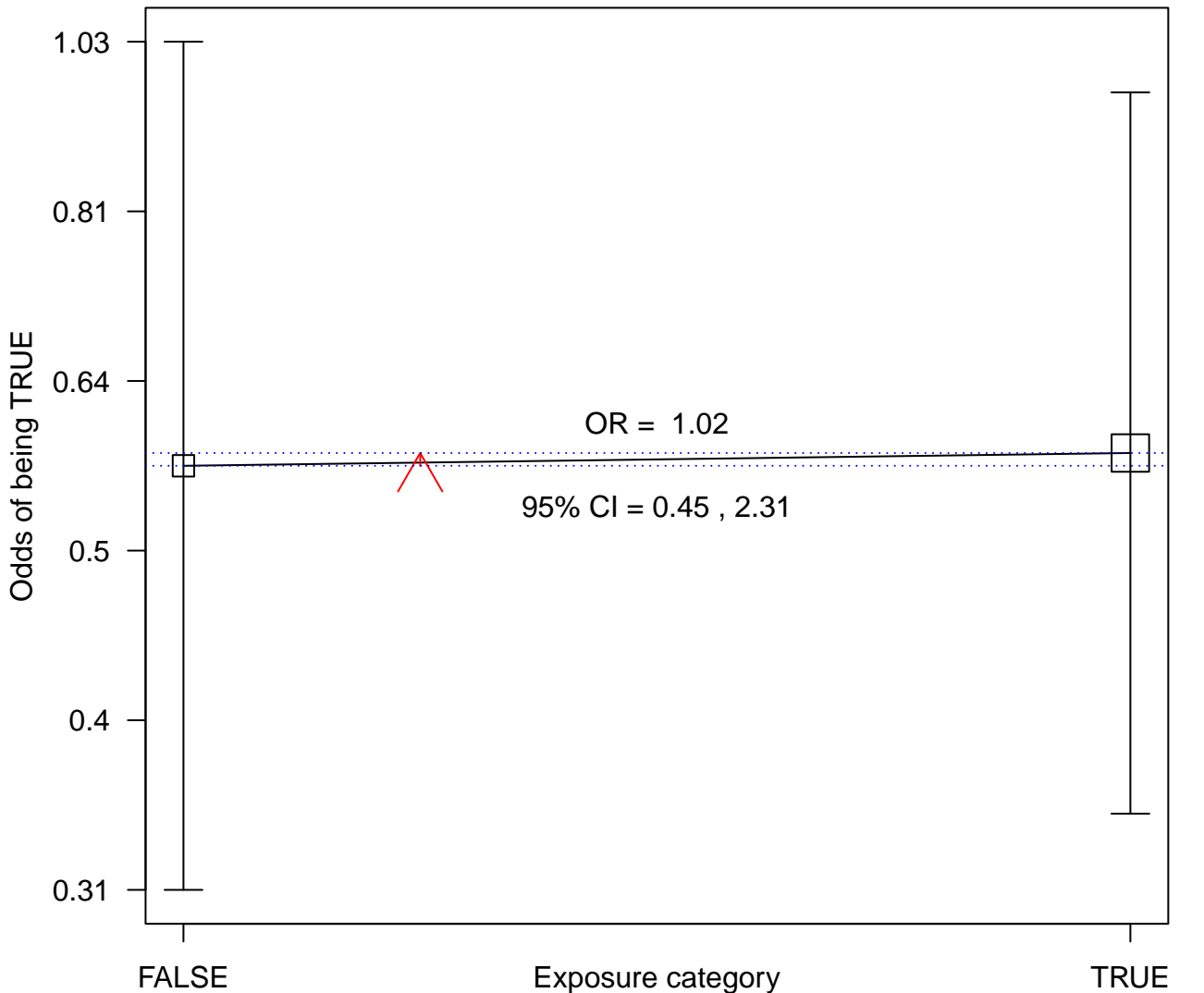
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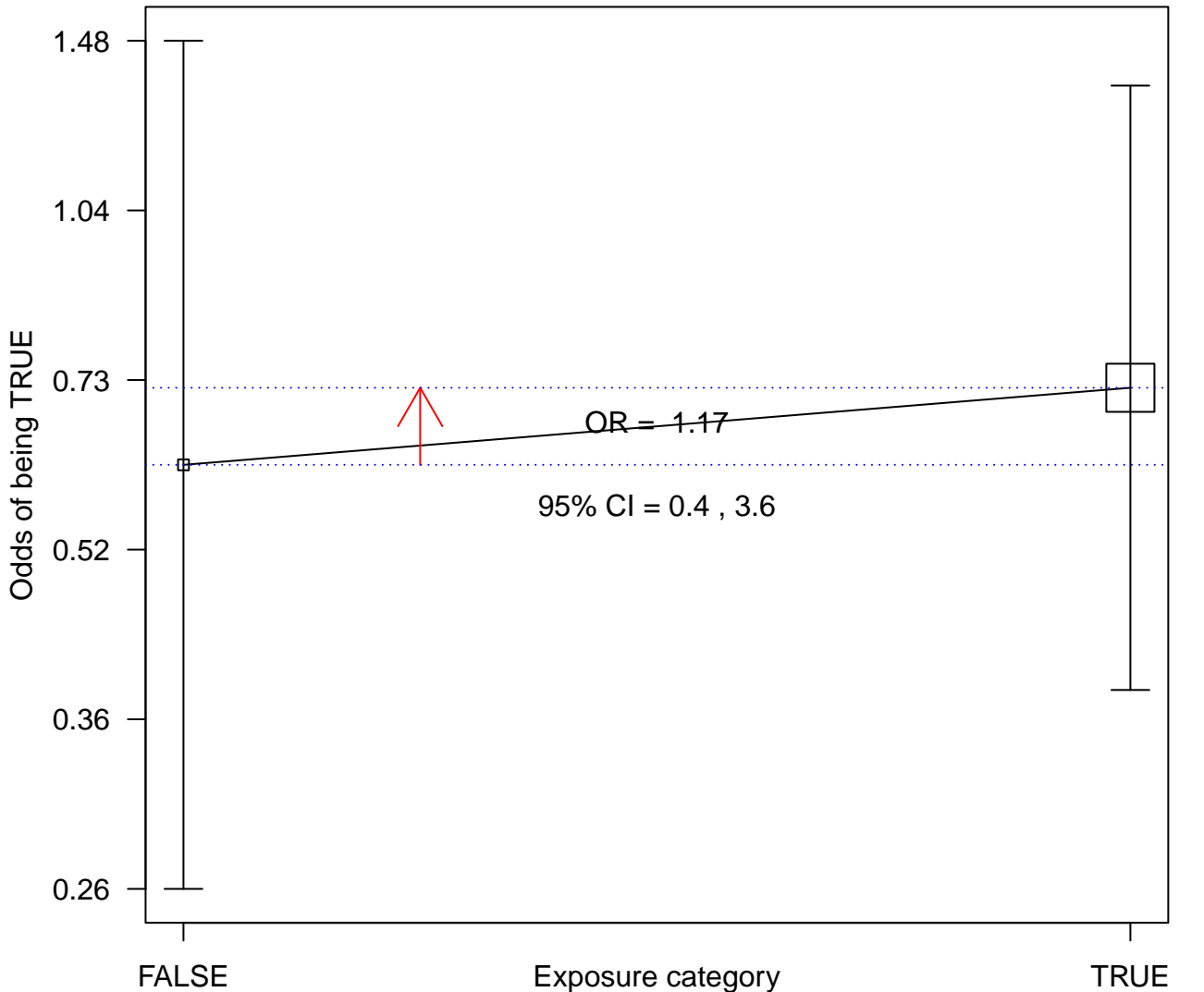
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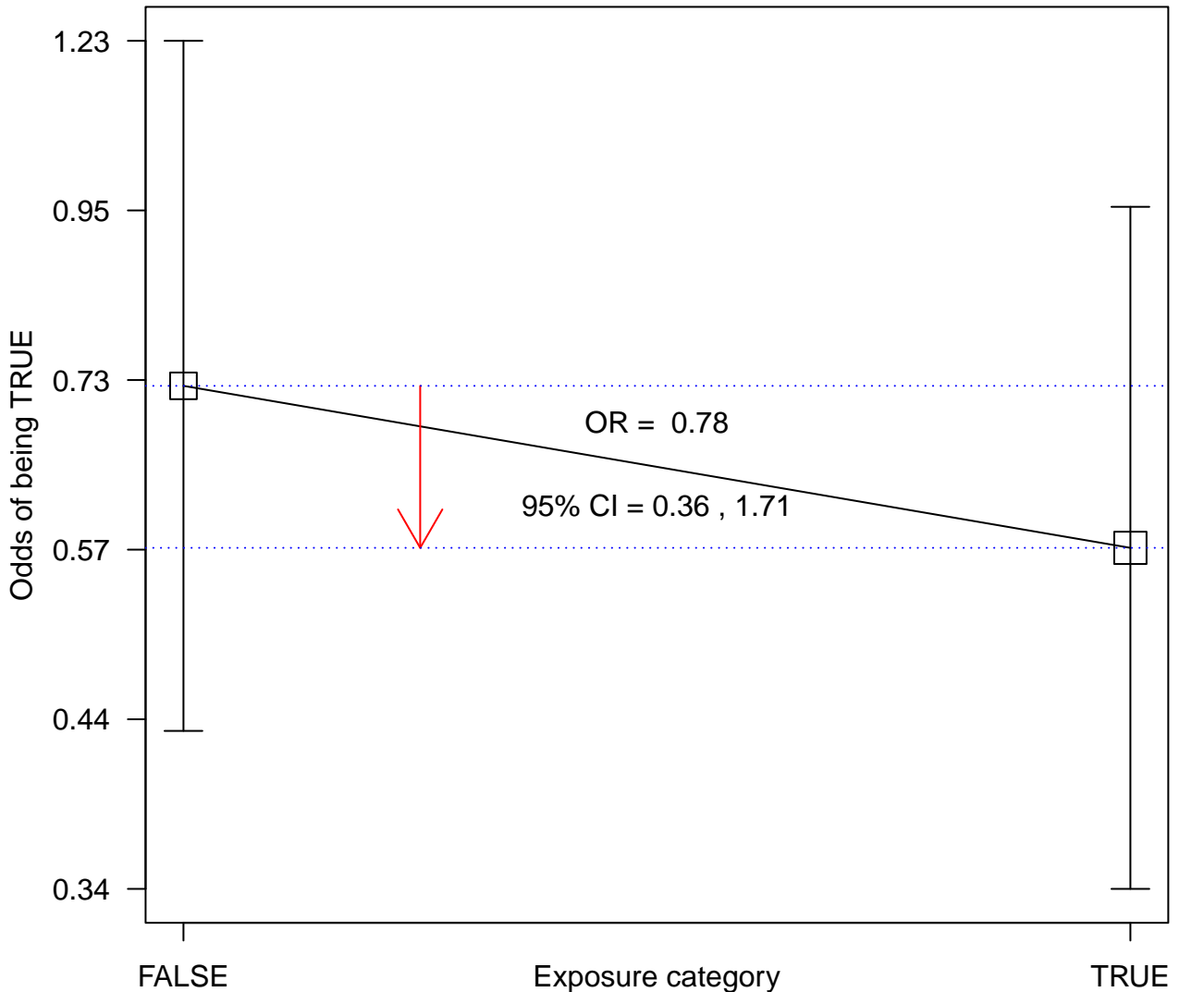
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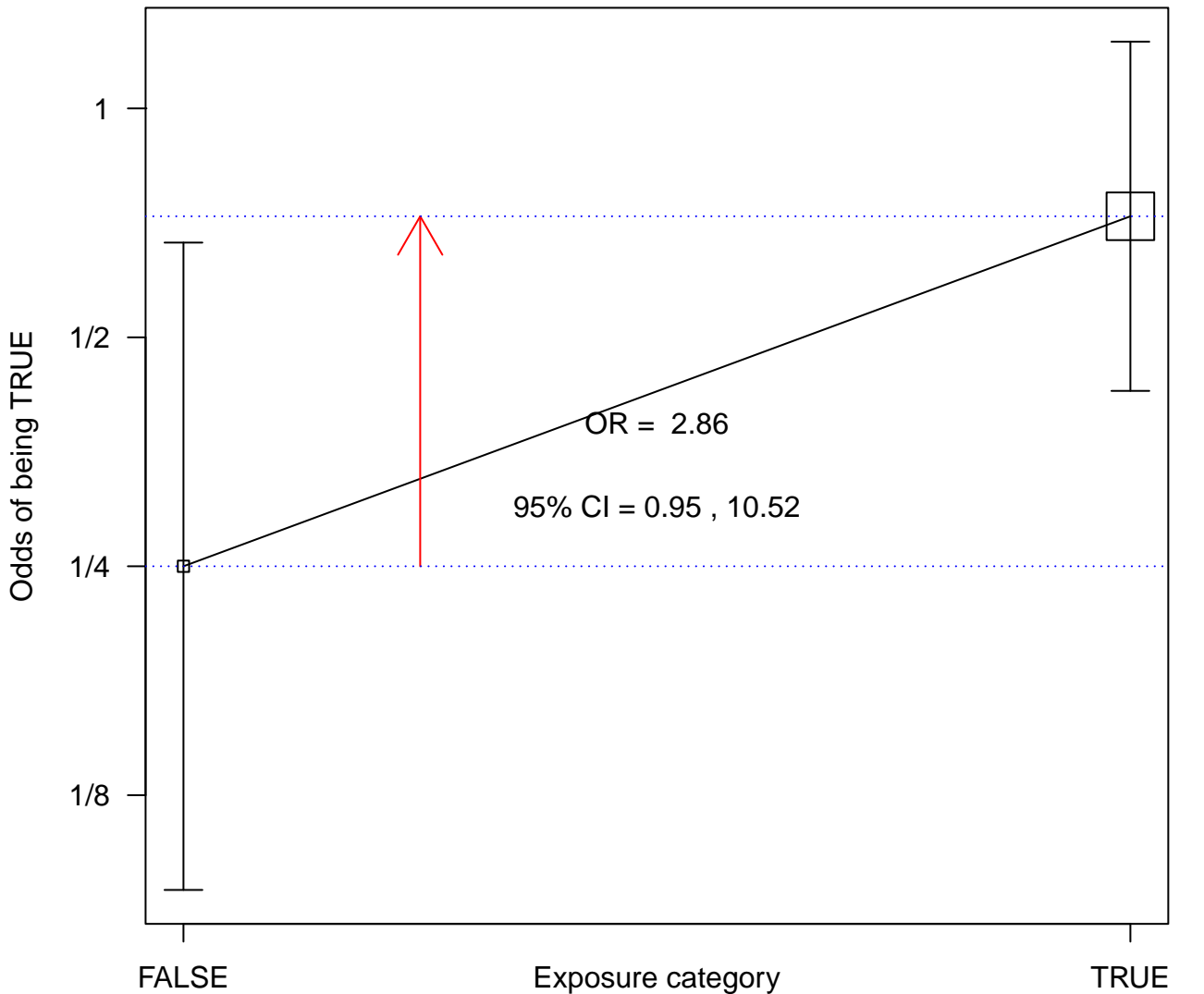
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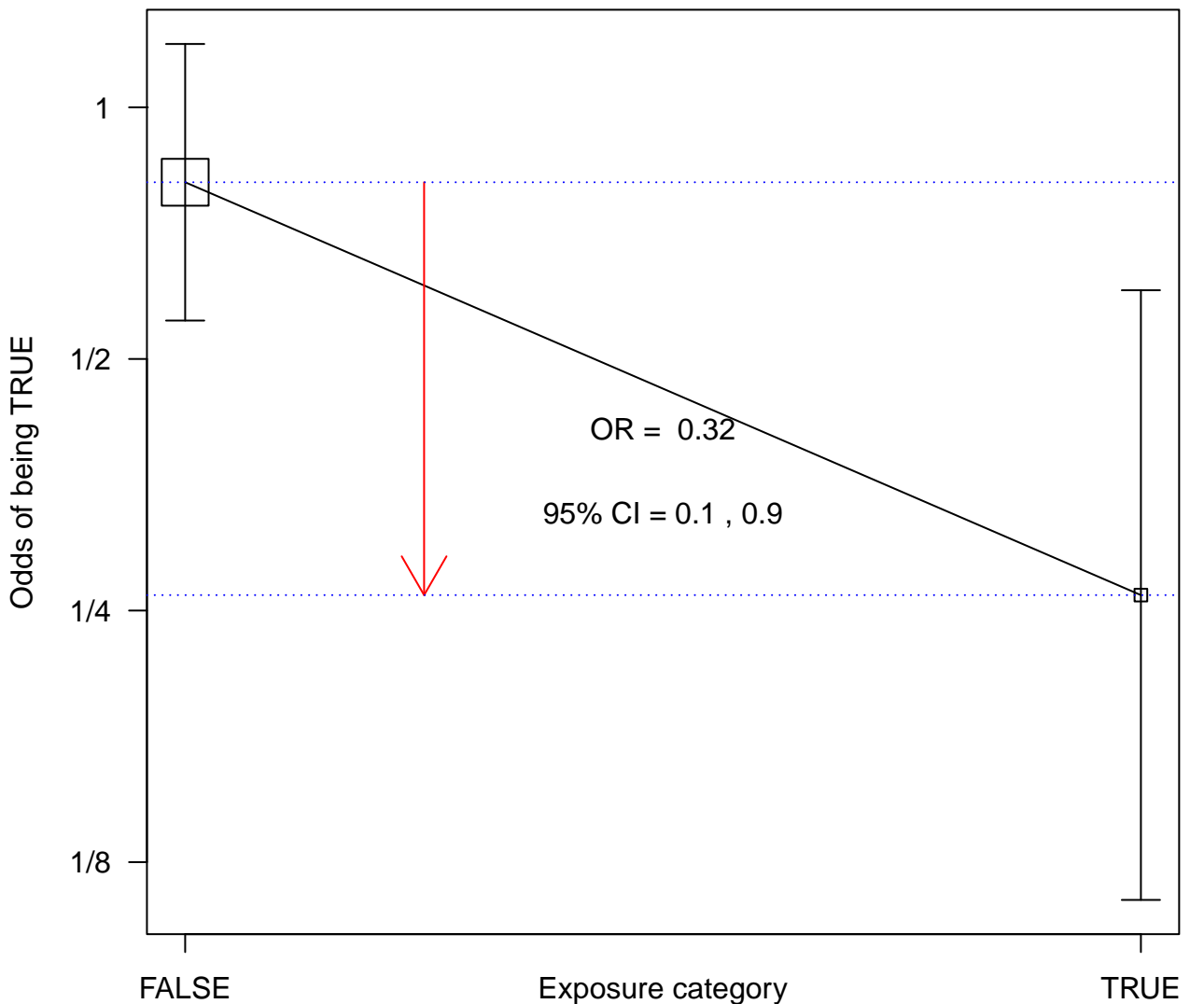
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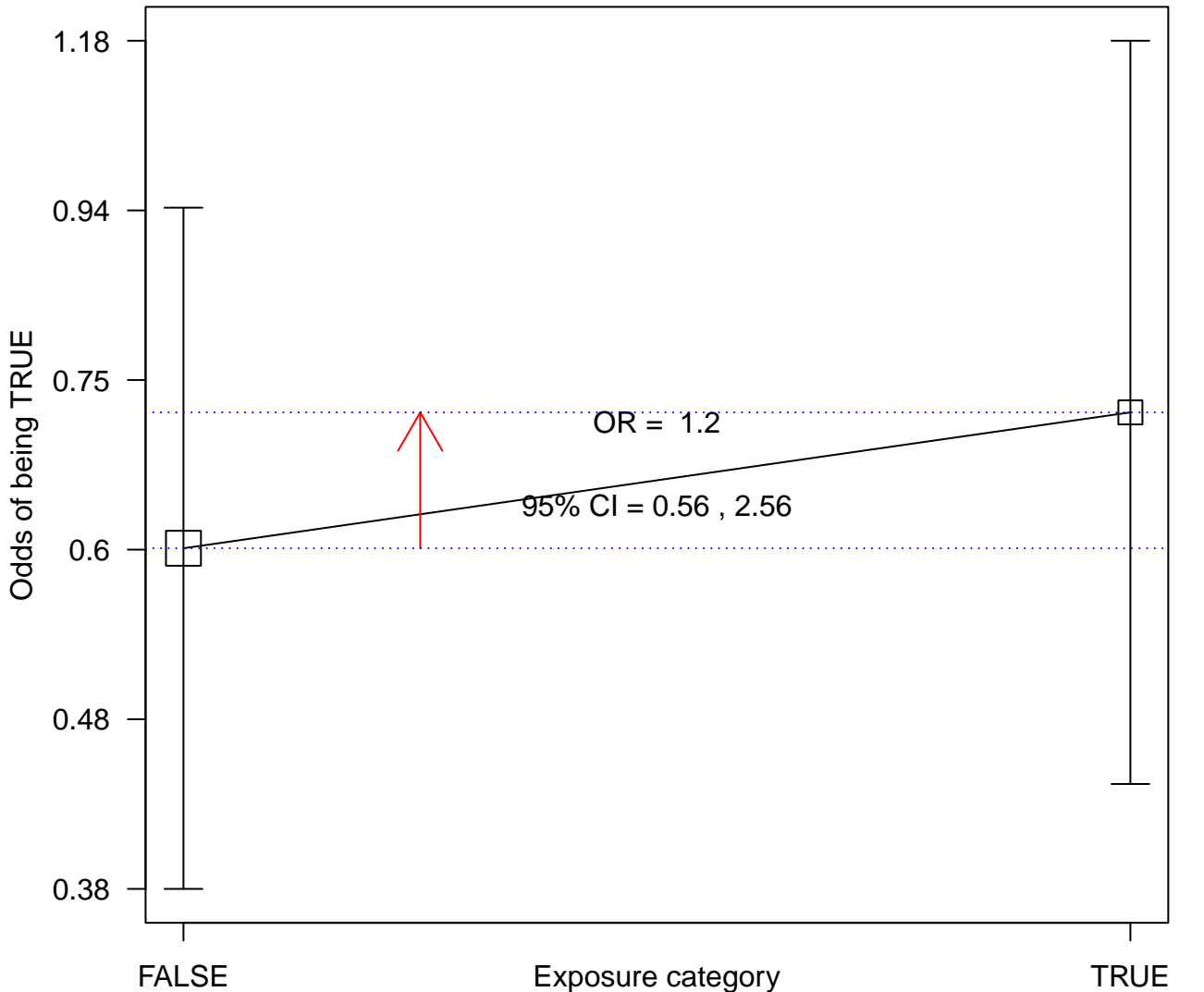
Odds ratio from prospective/X-sectional study



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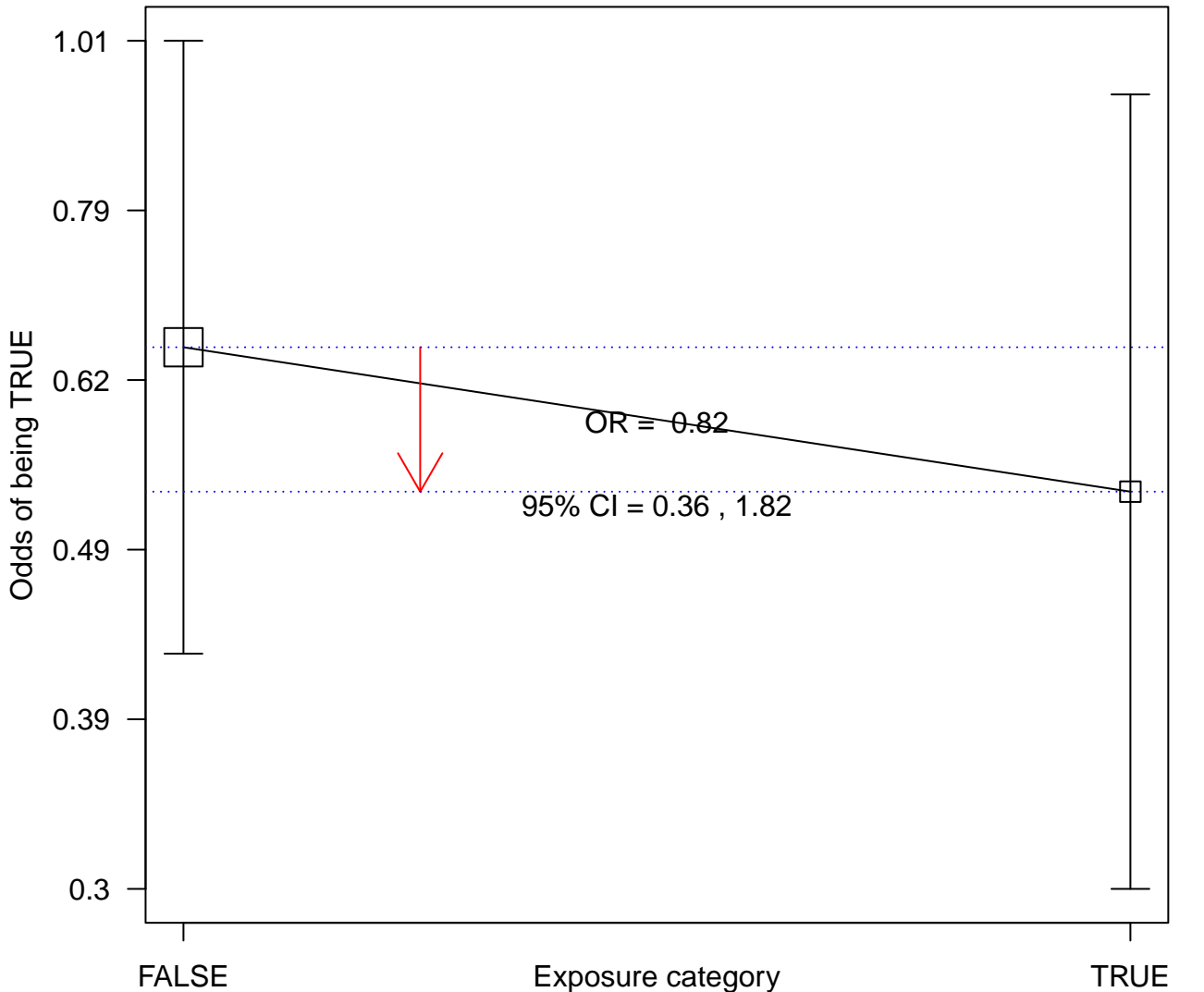
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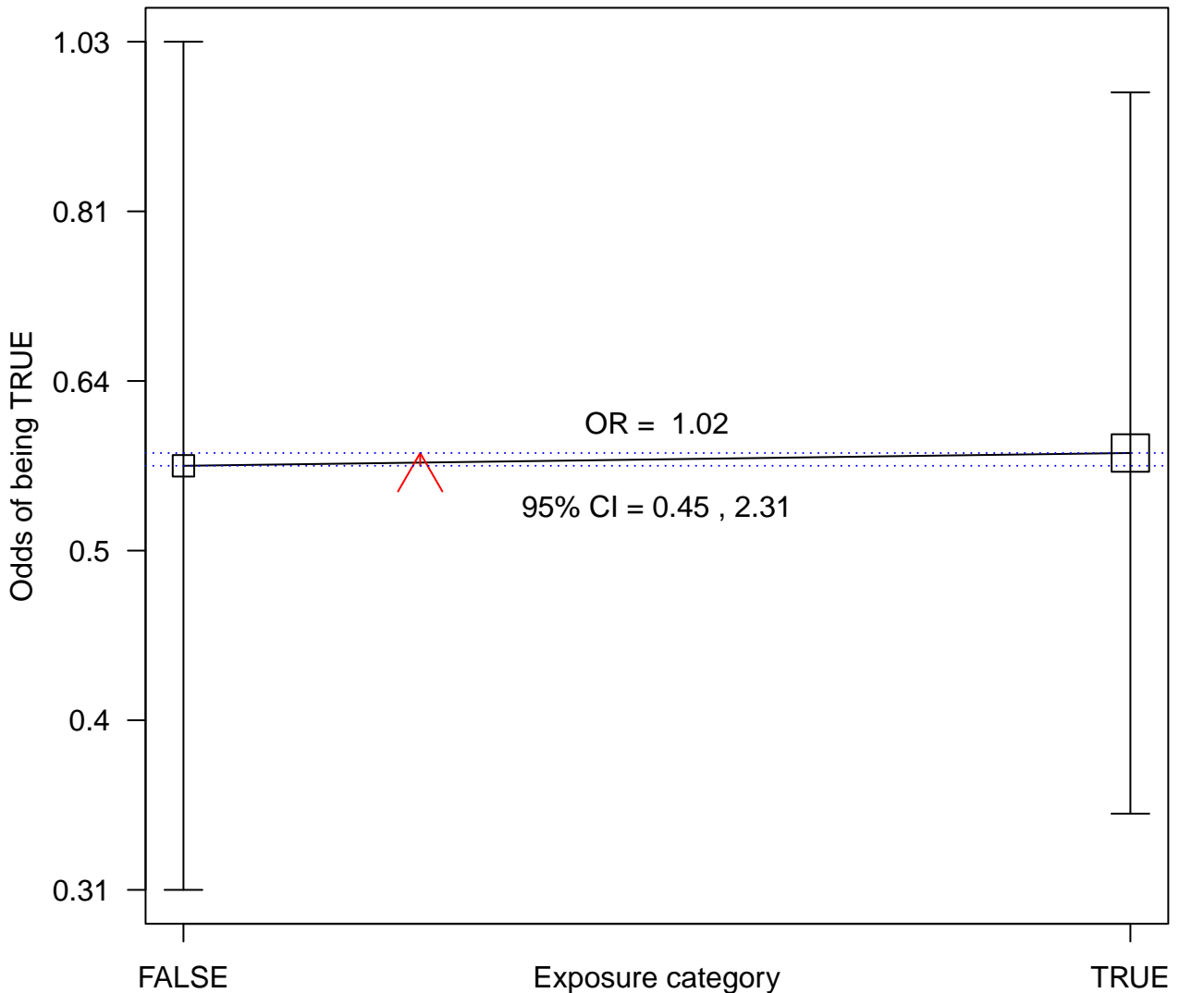
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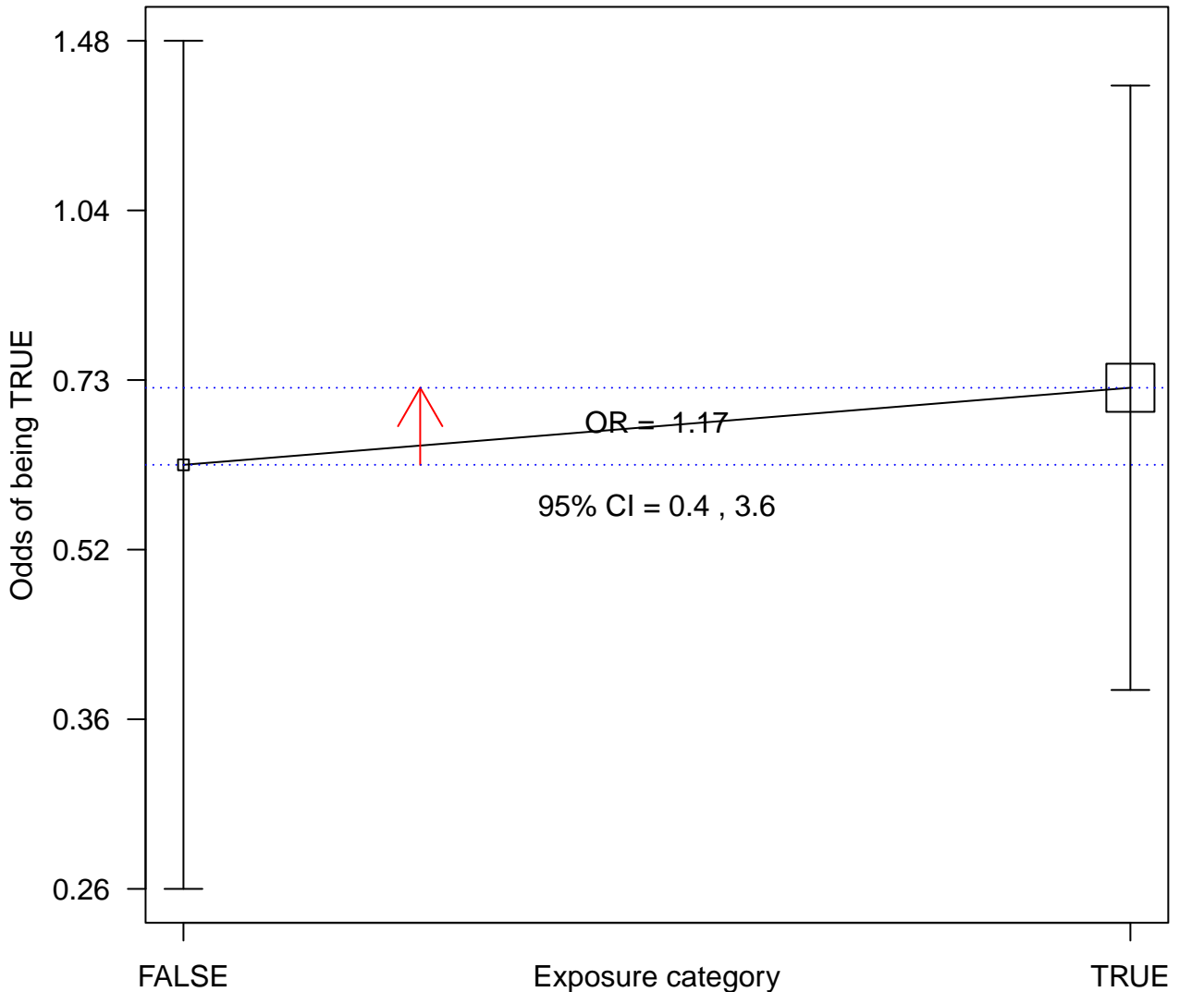
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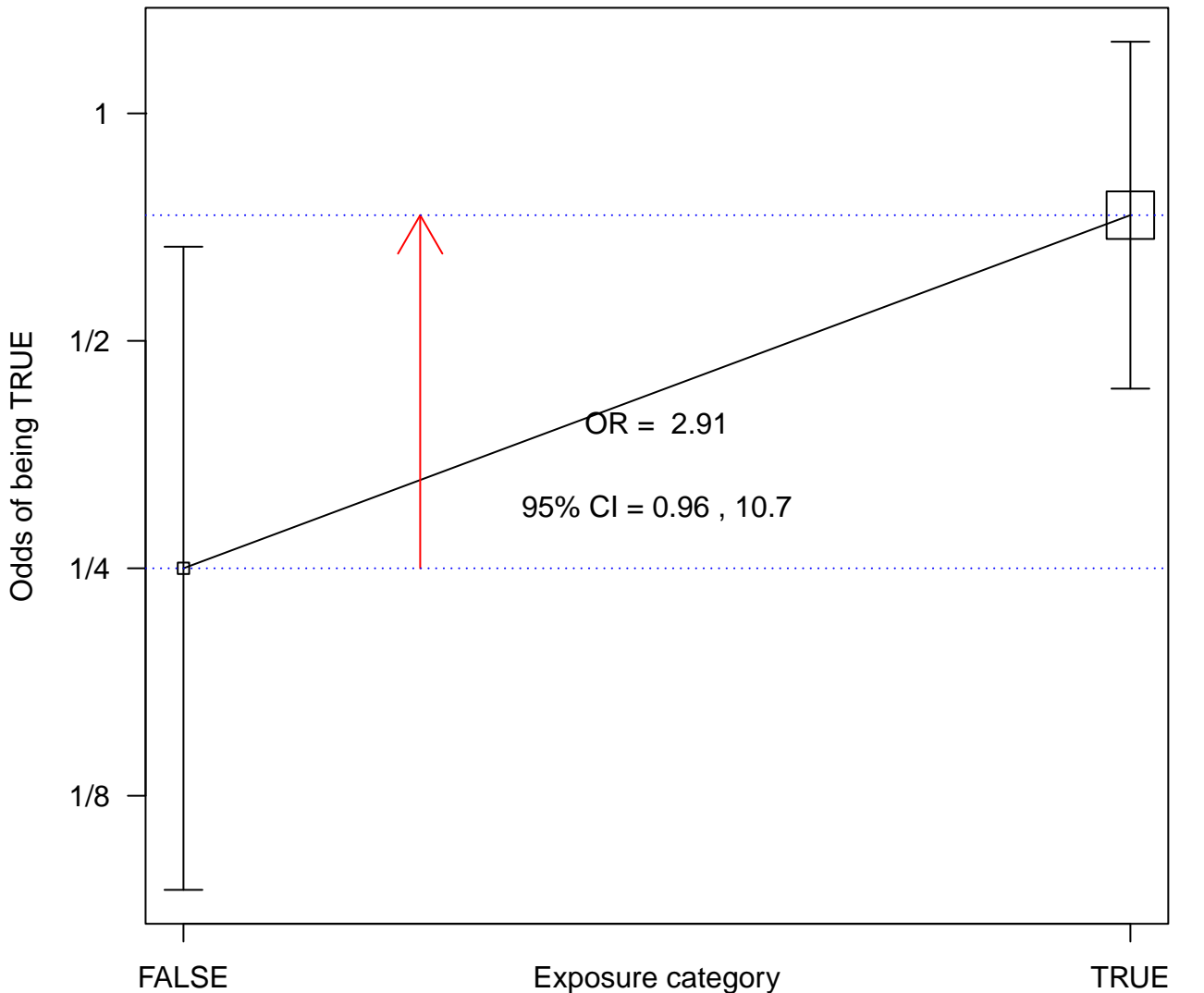
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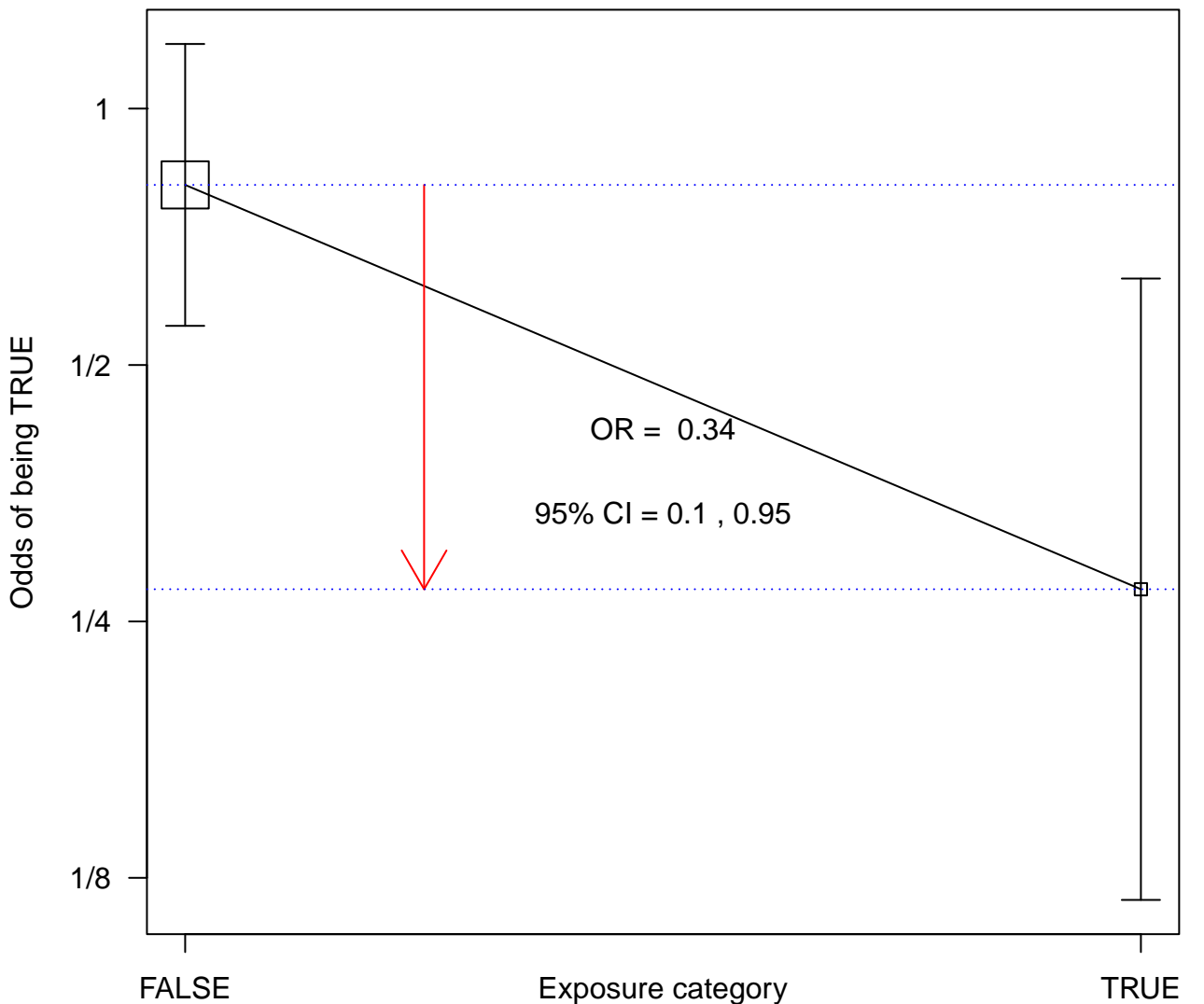
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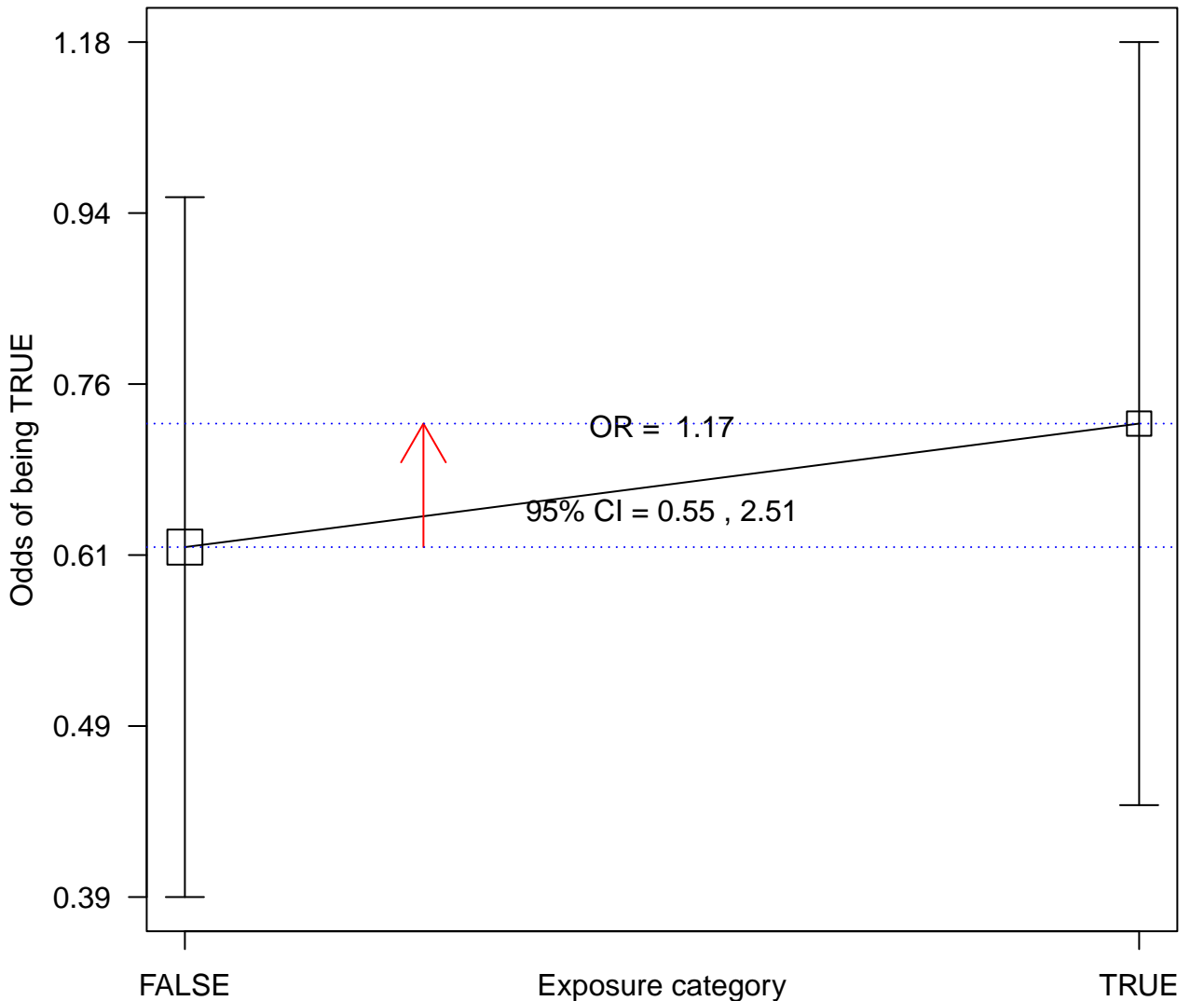
Odds ratio from prospective/X-sectional study



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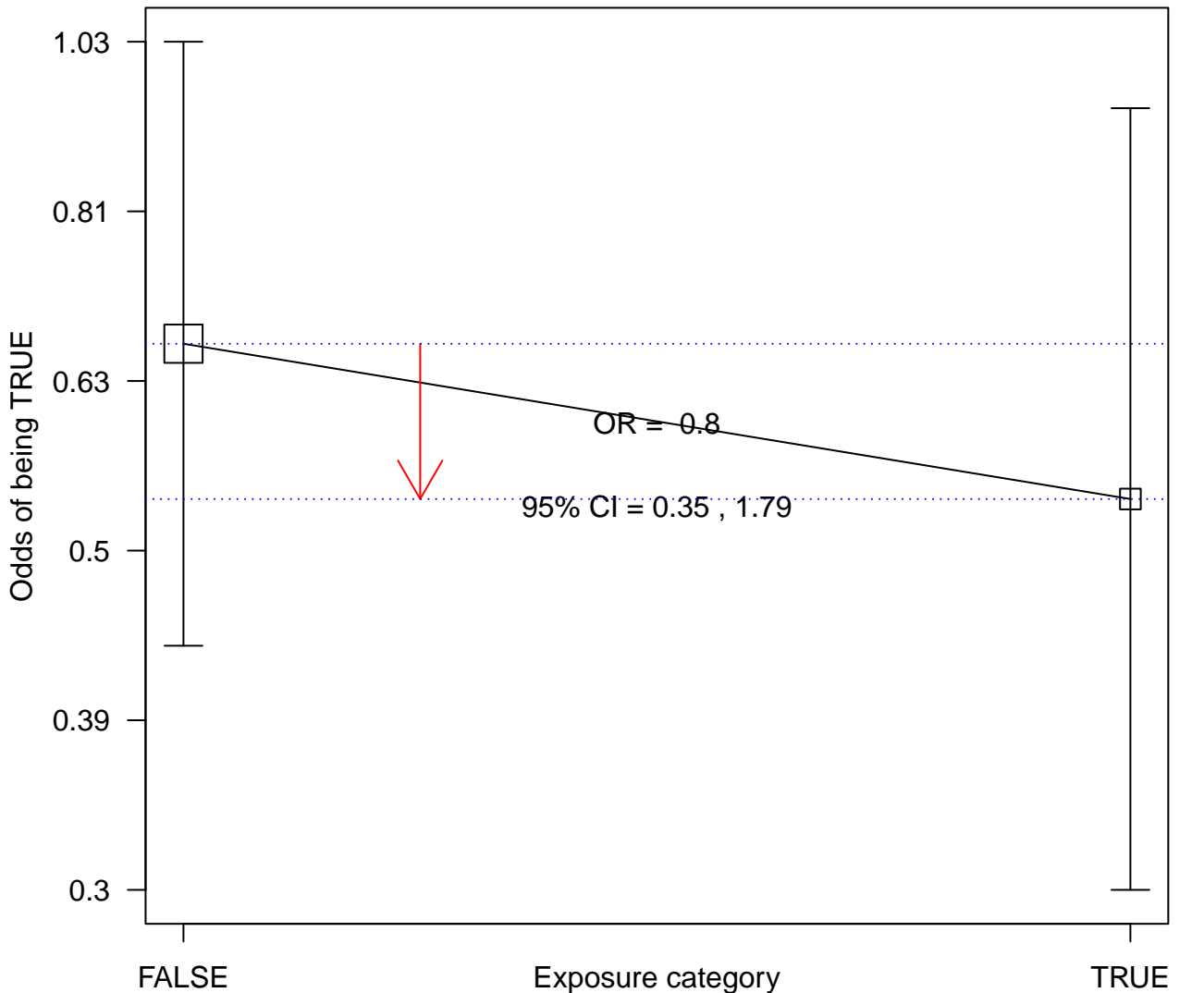
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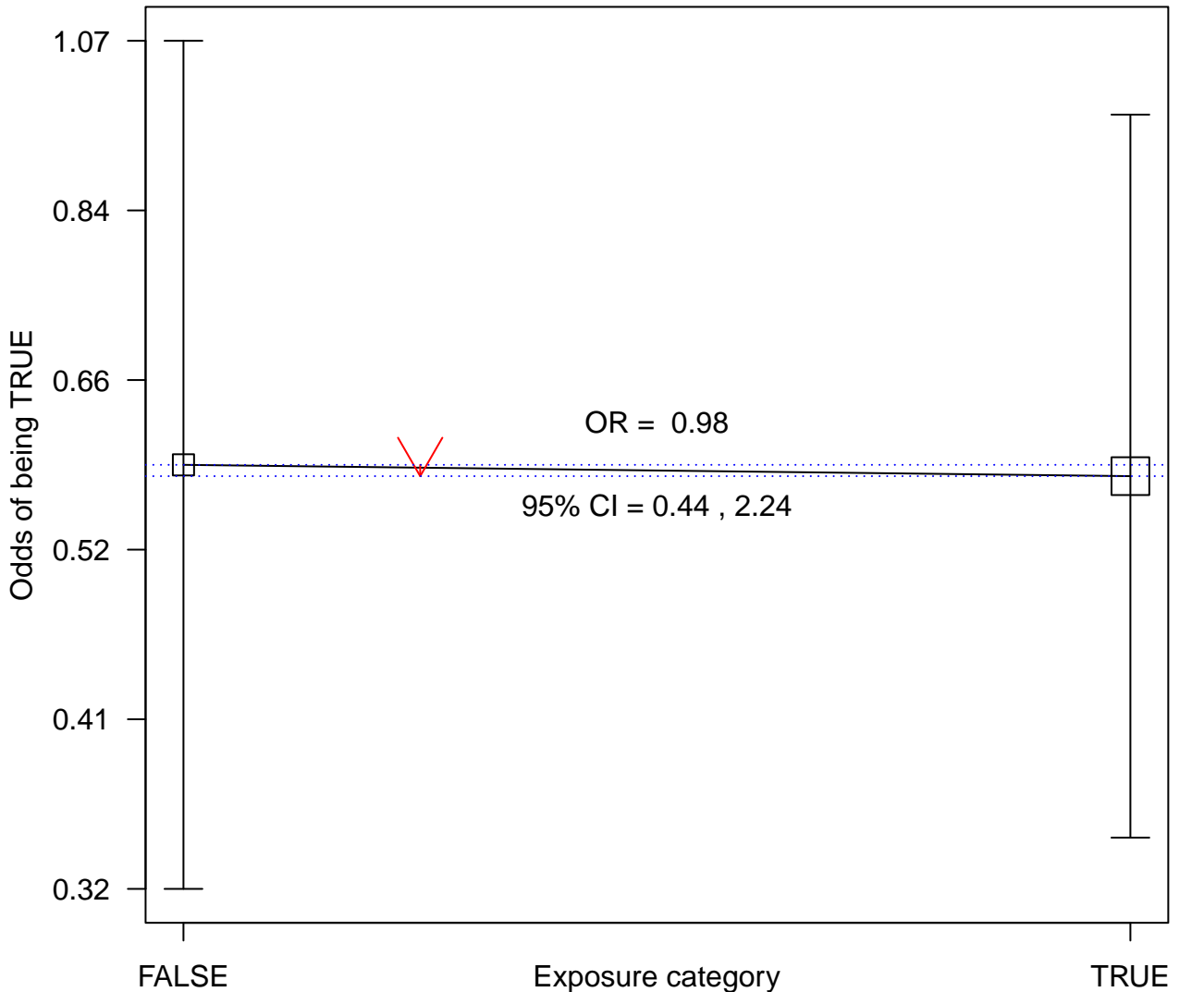
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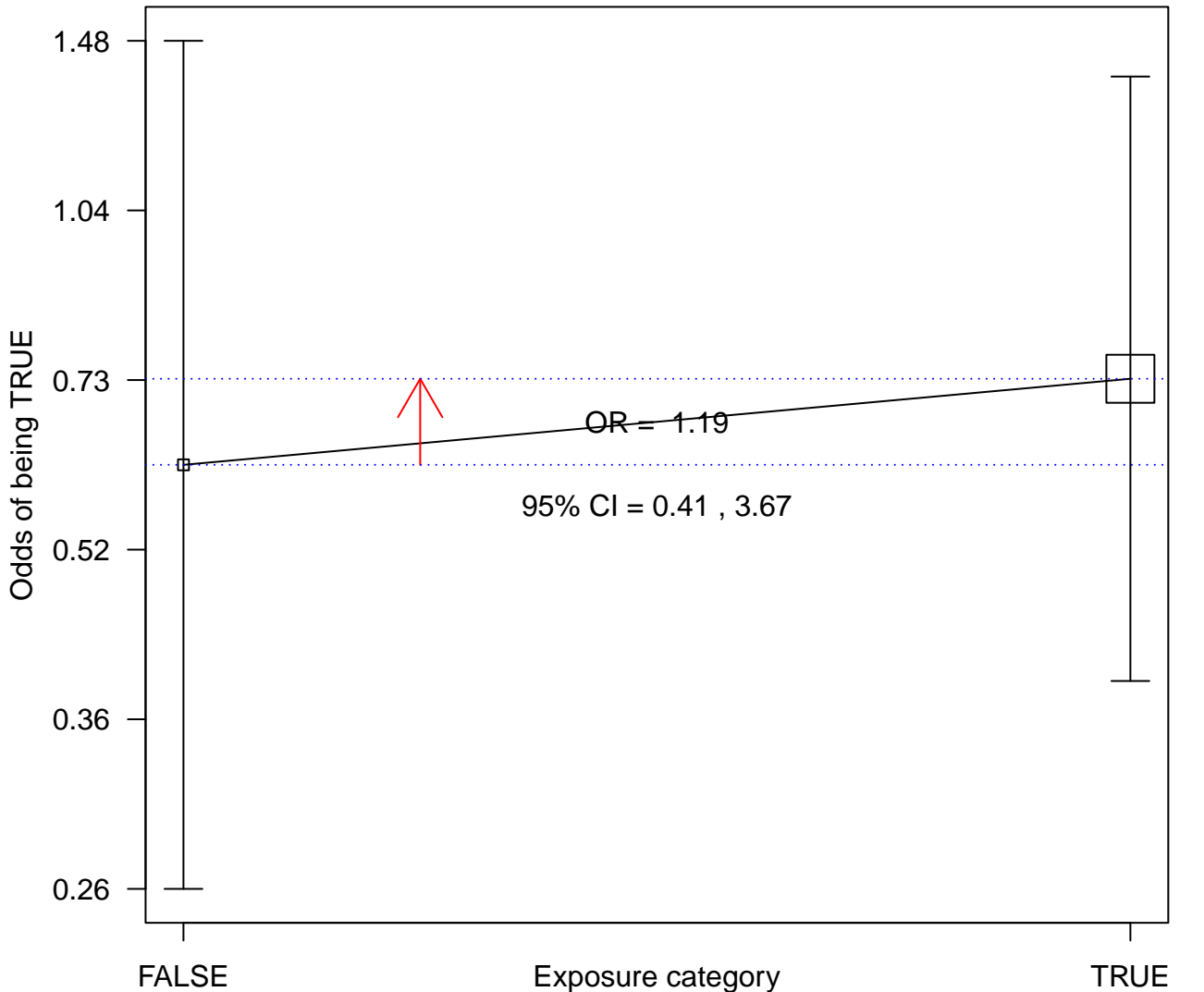
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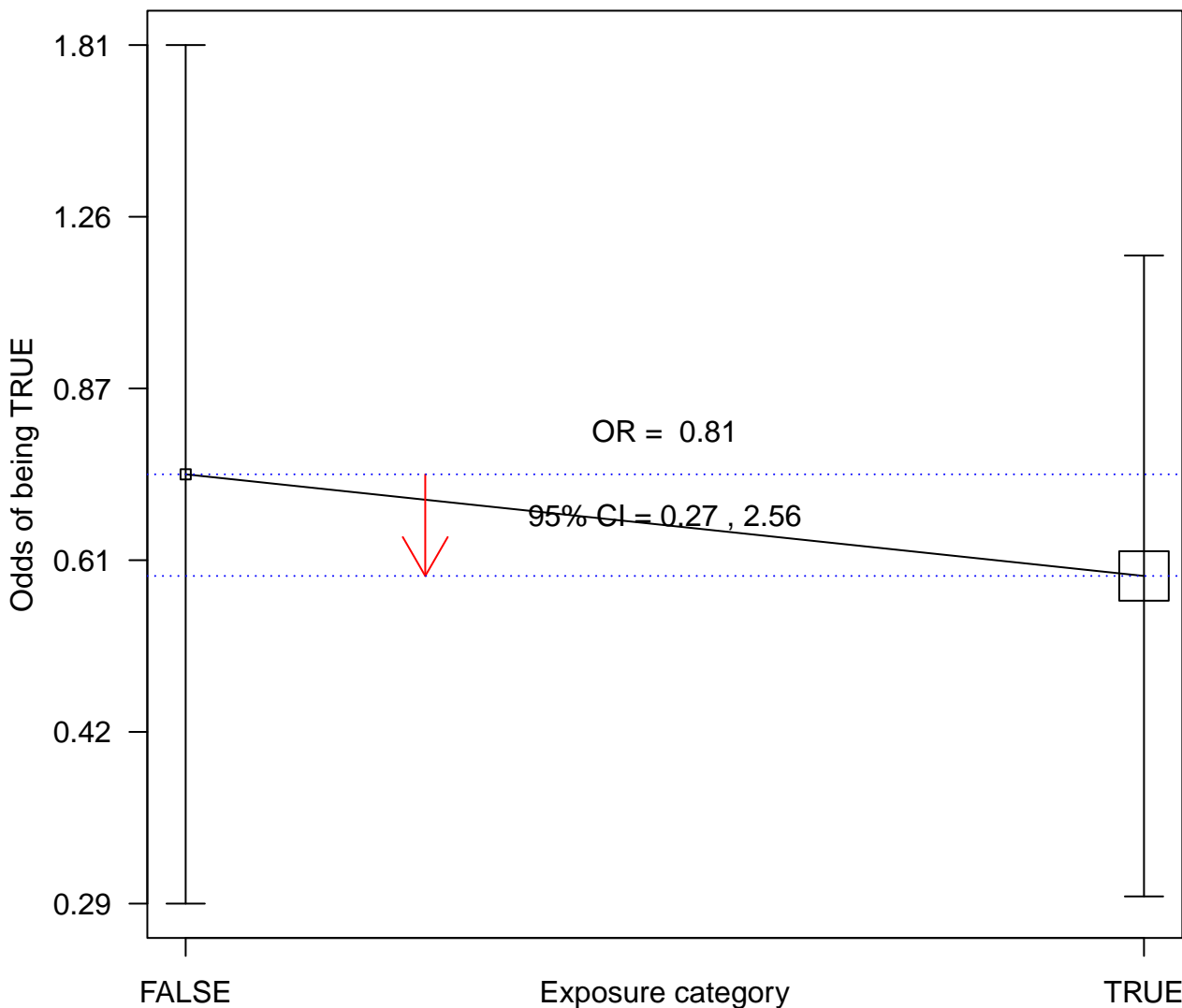
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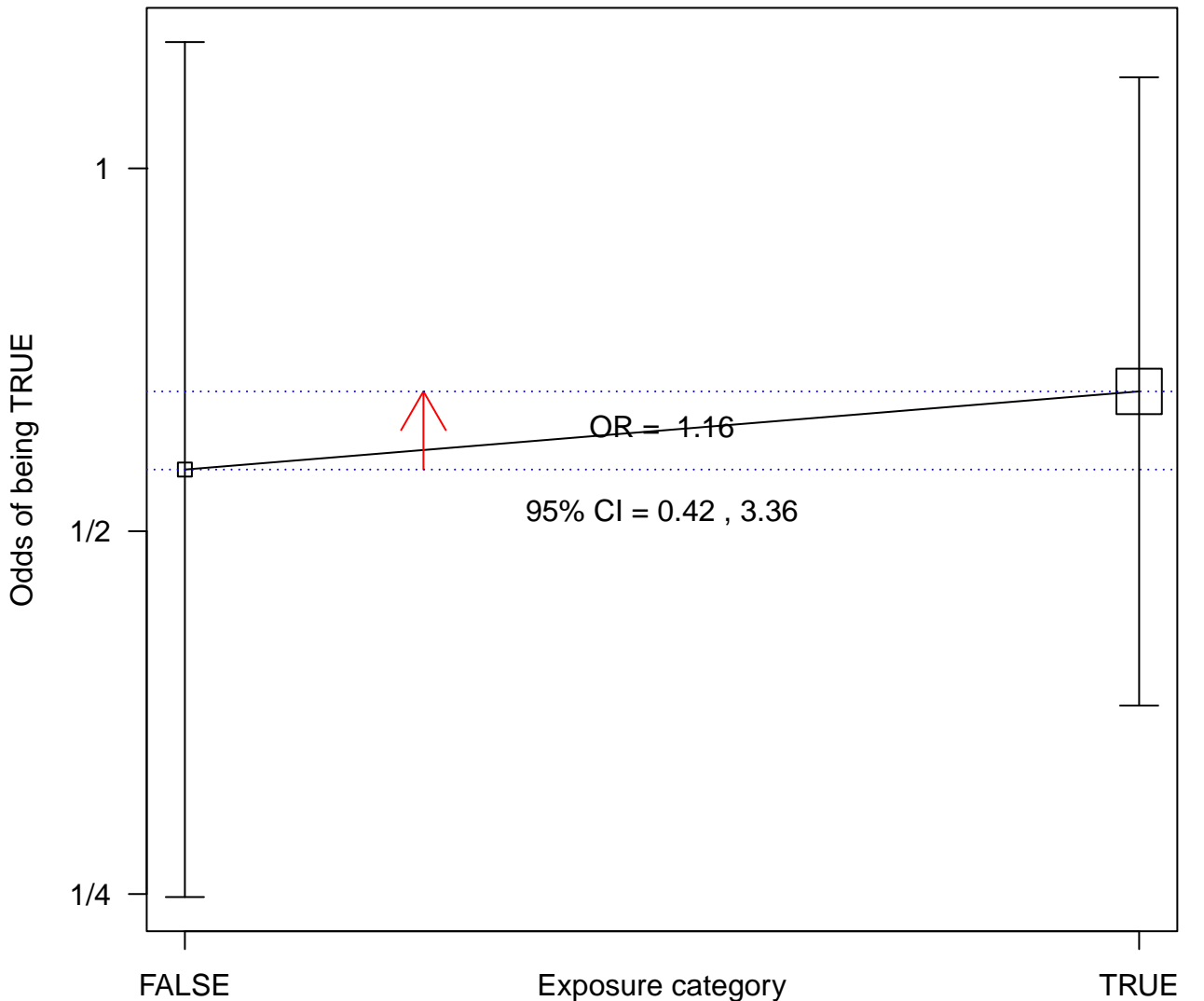
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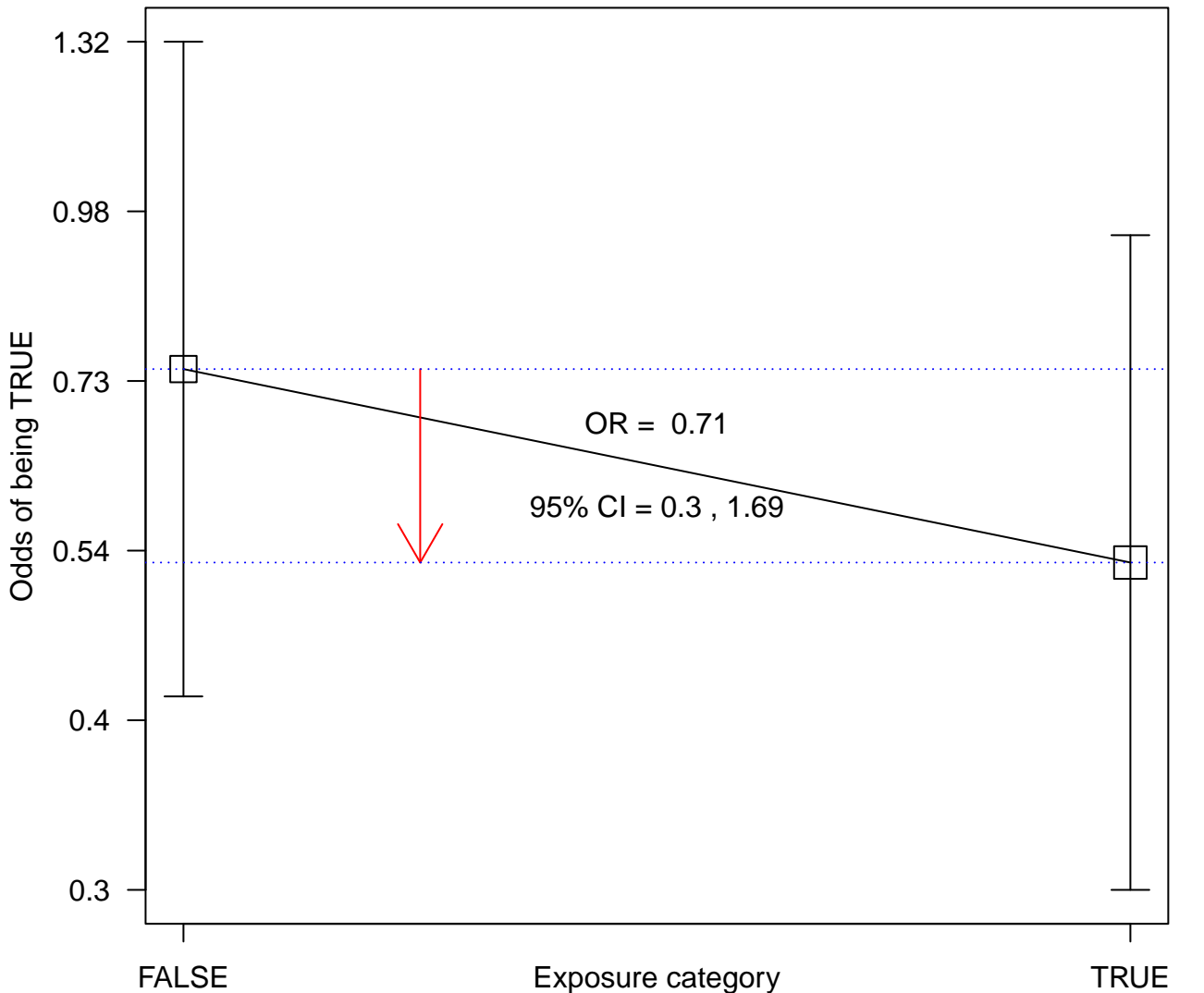
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

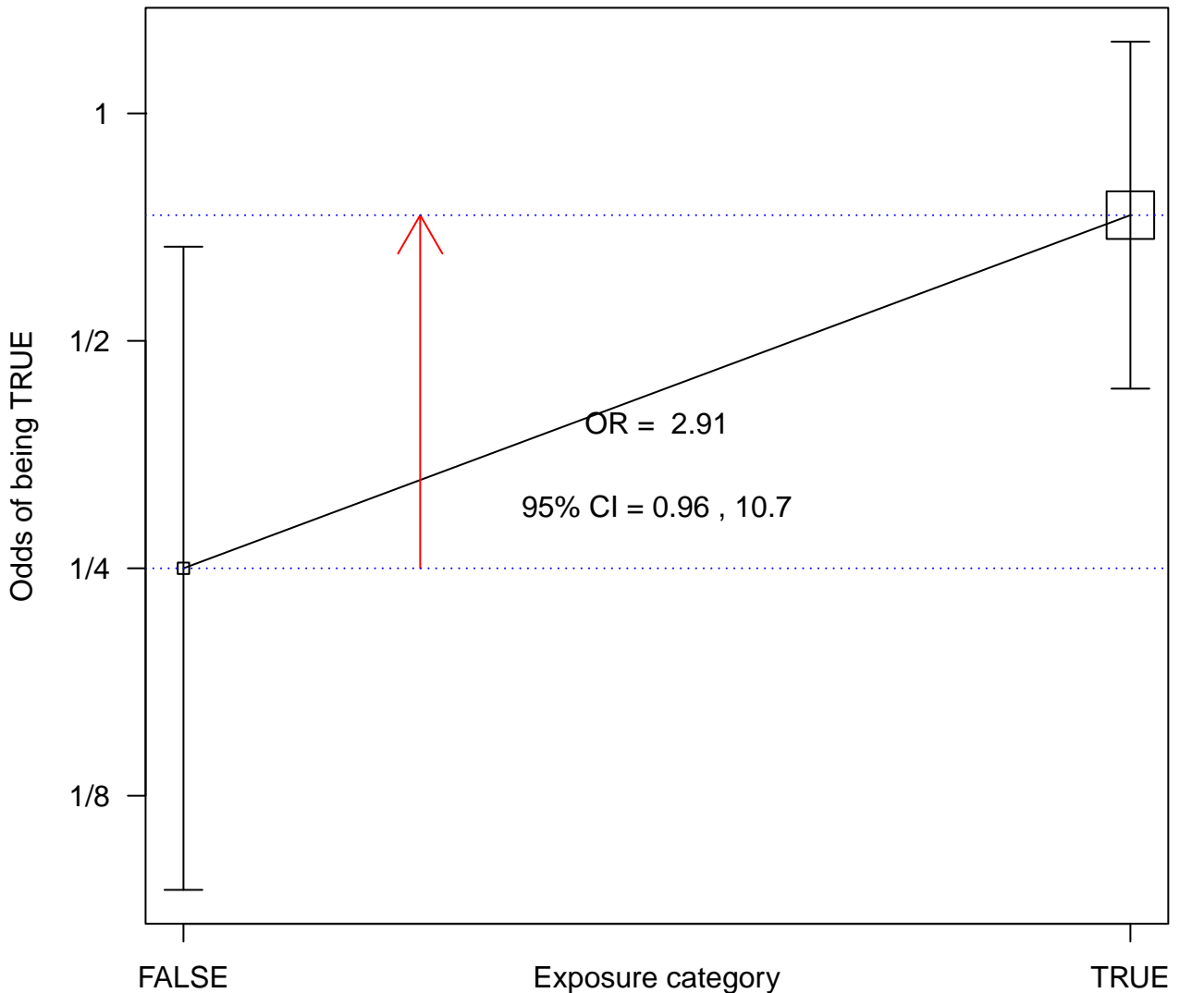
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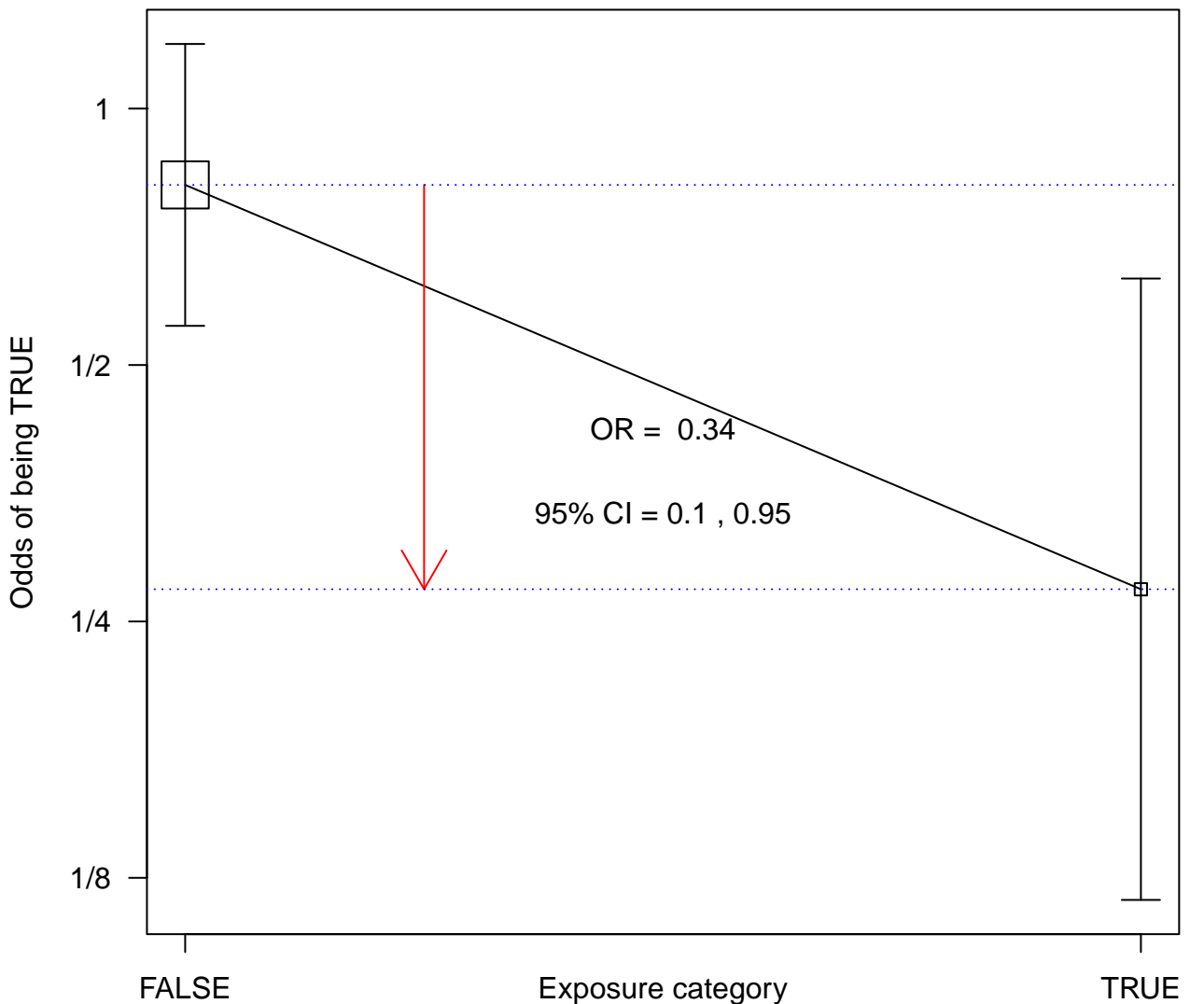
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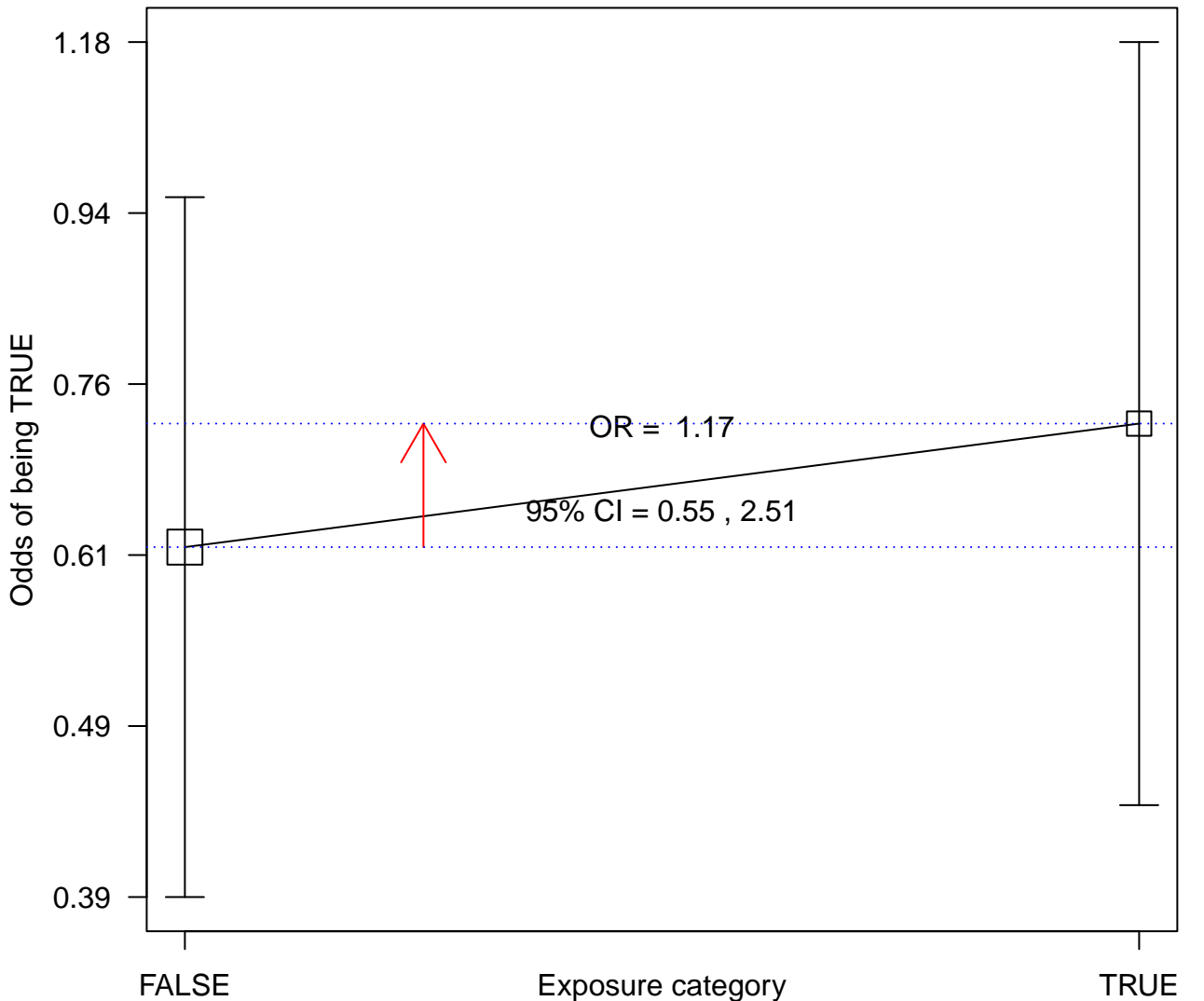
Odds ratio from prospective/X-sectional study



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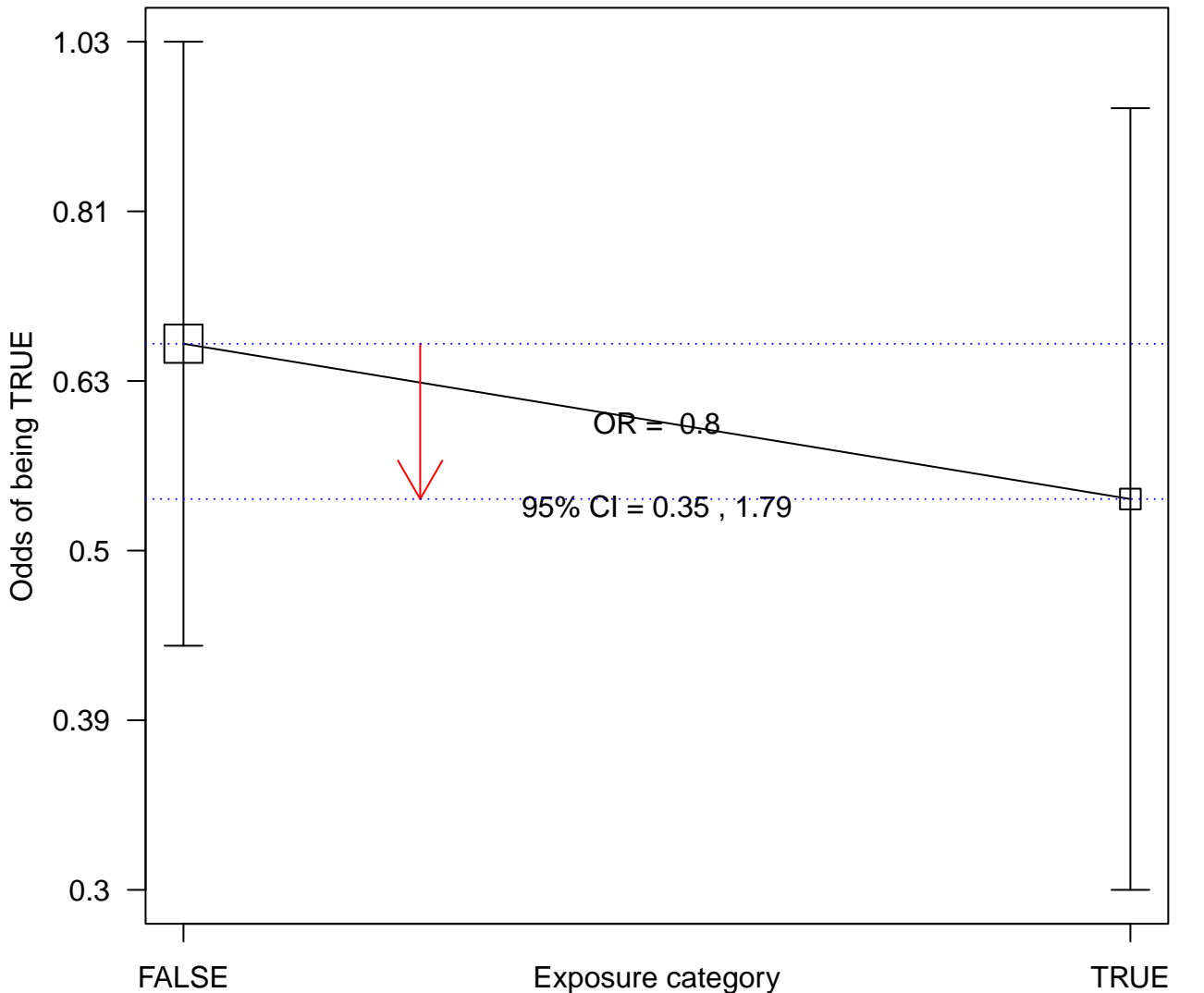
Odds ratio from prospective/X-sectional study



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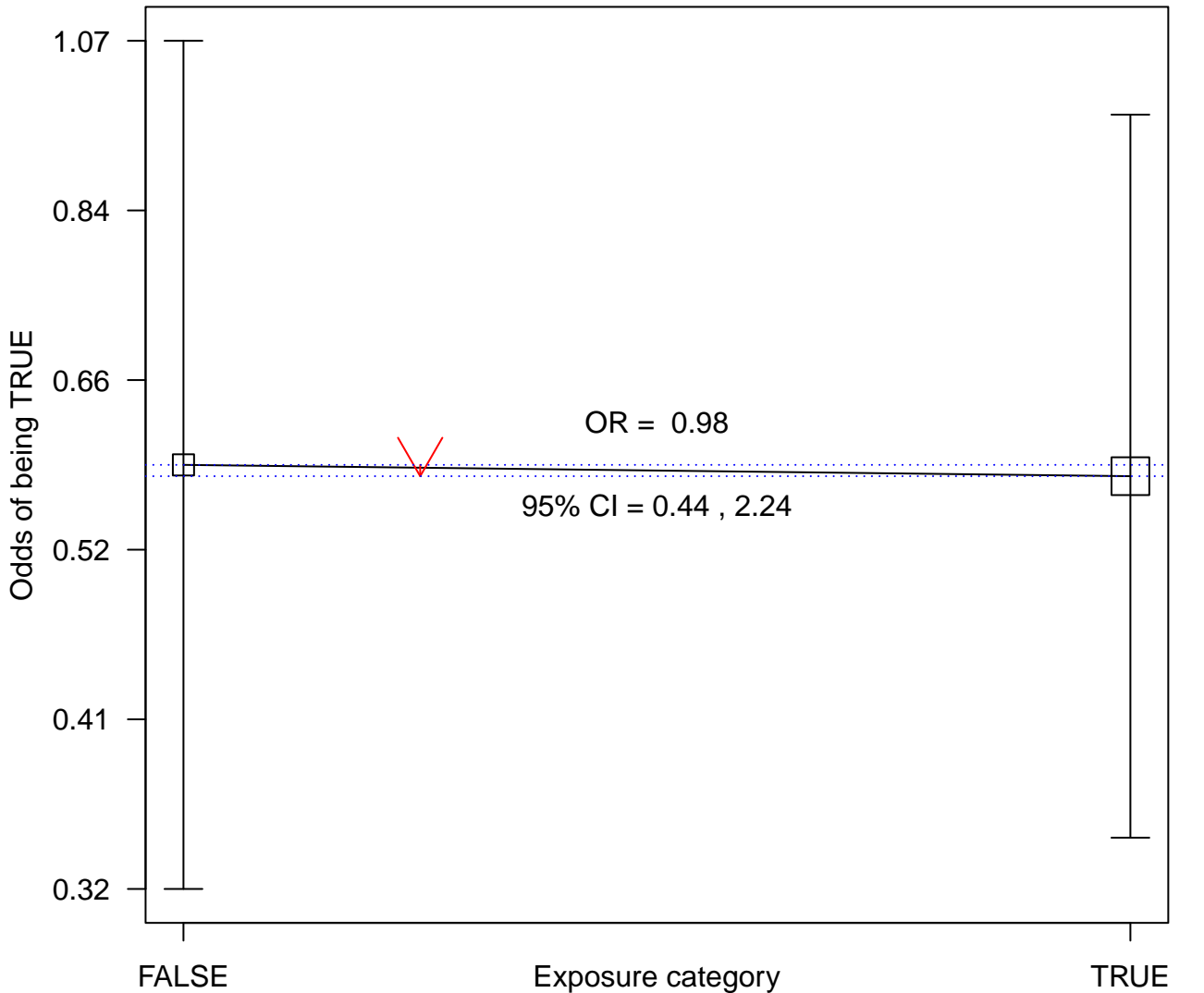
Odds ratio from prospective/X-sectional study



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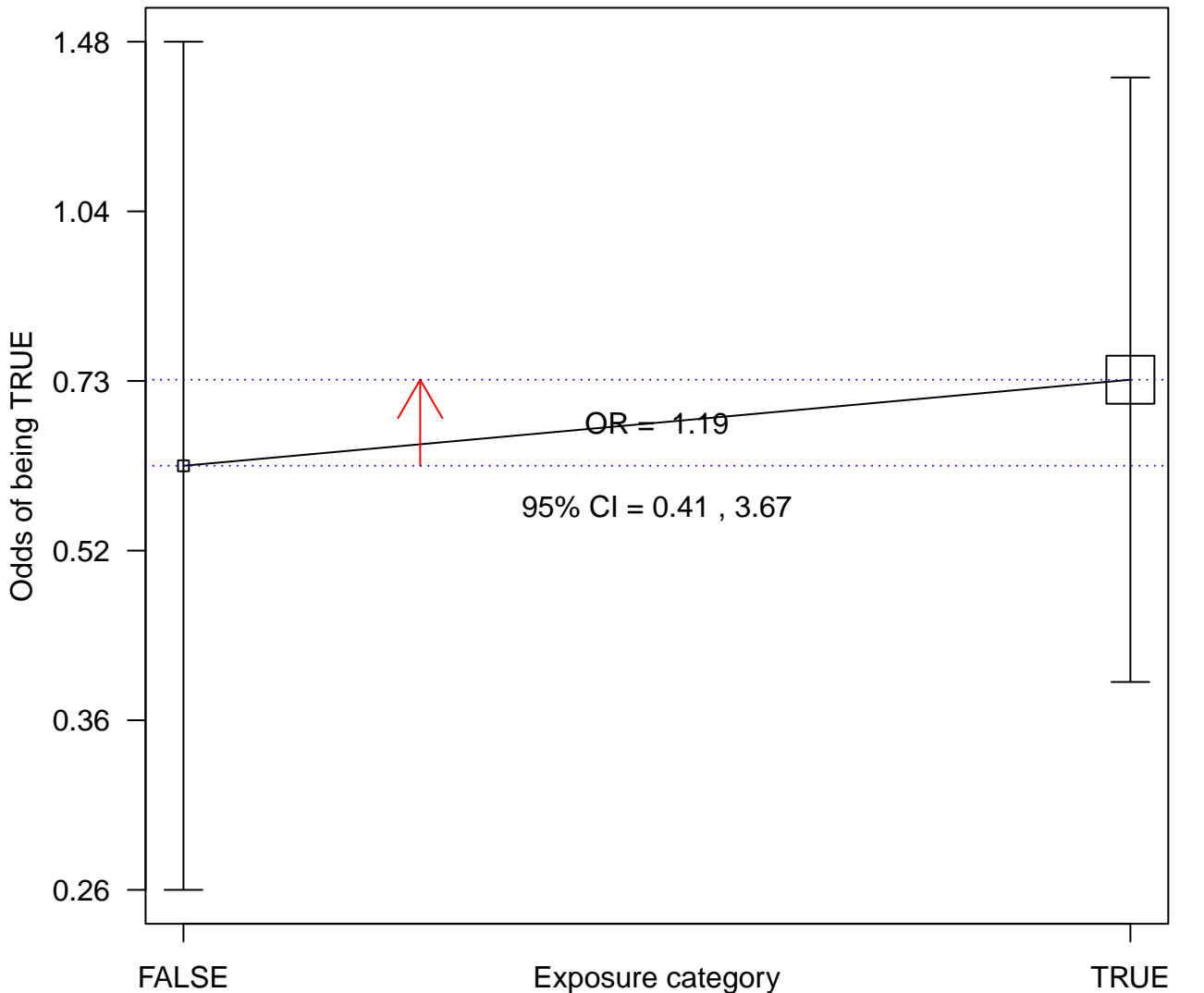
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

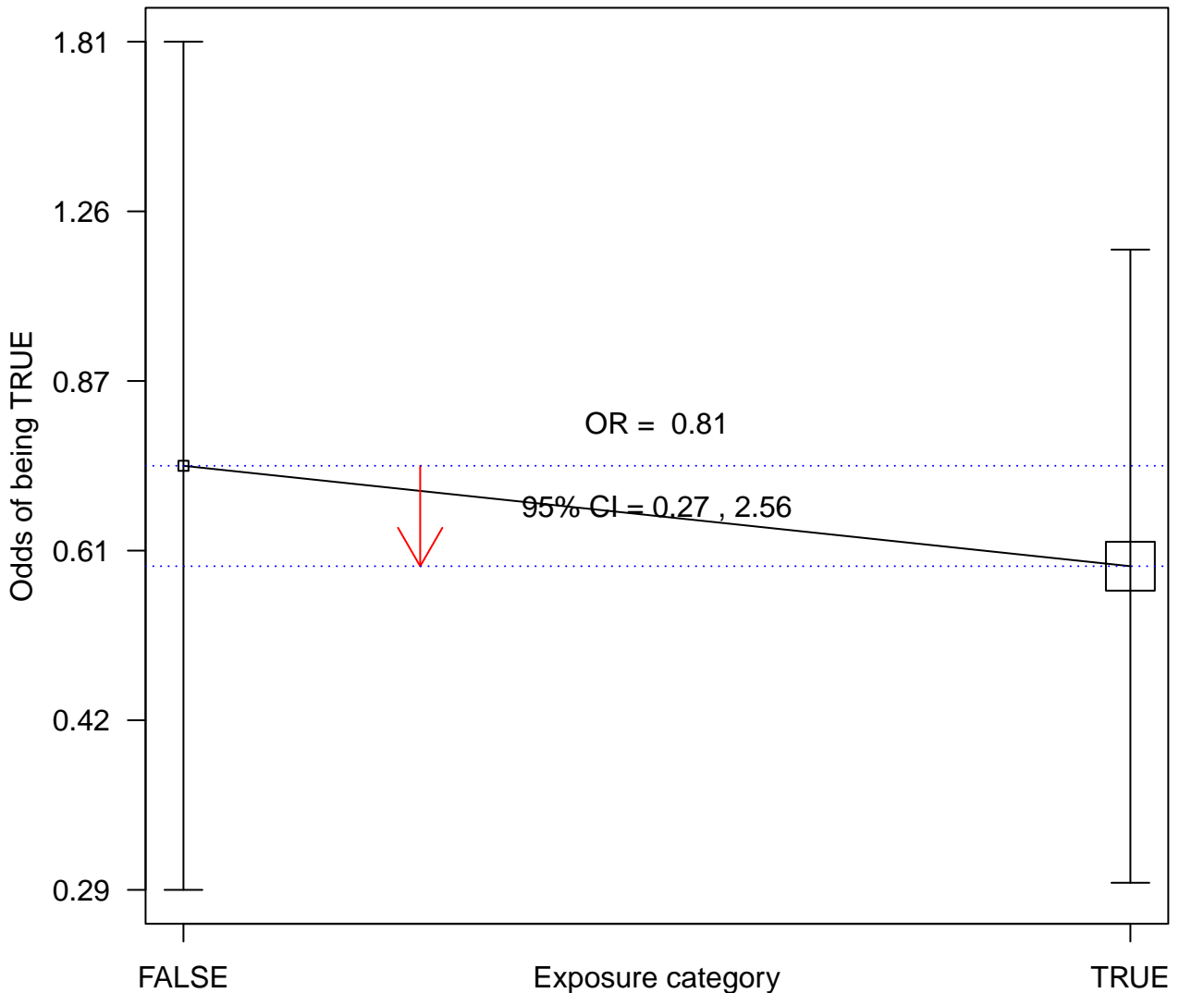
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

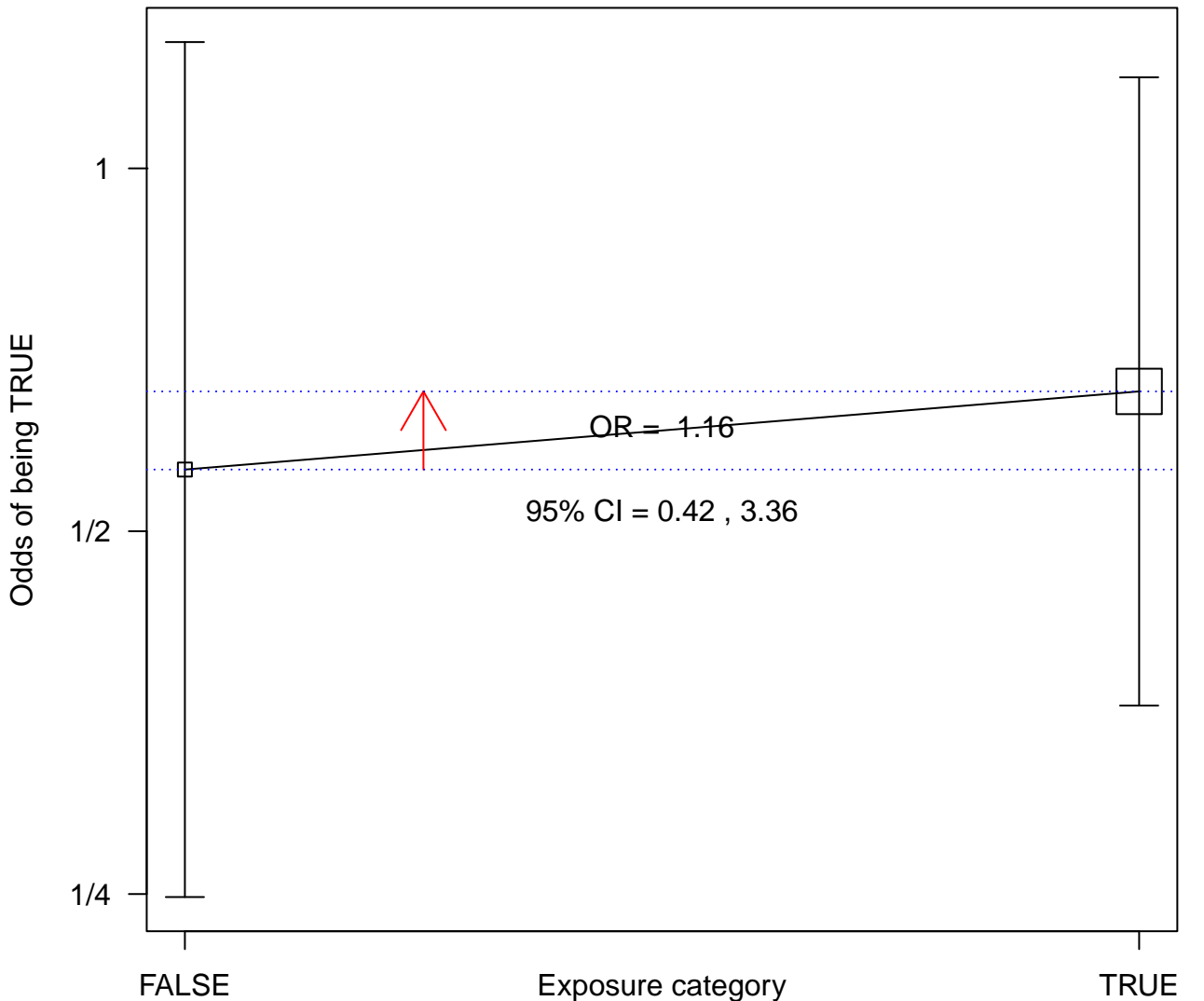
Odds ratio from prospective/X-sectional study



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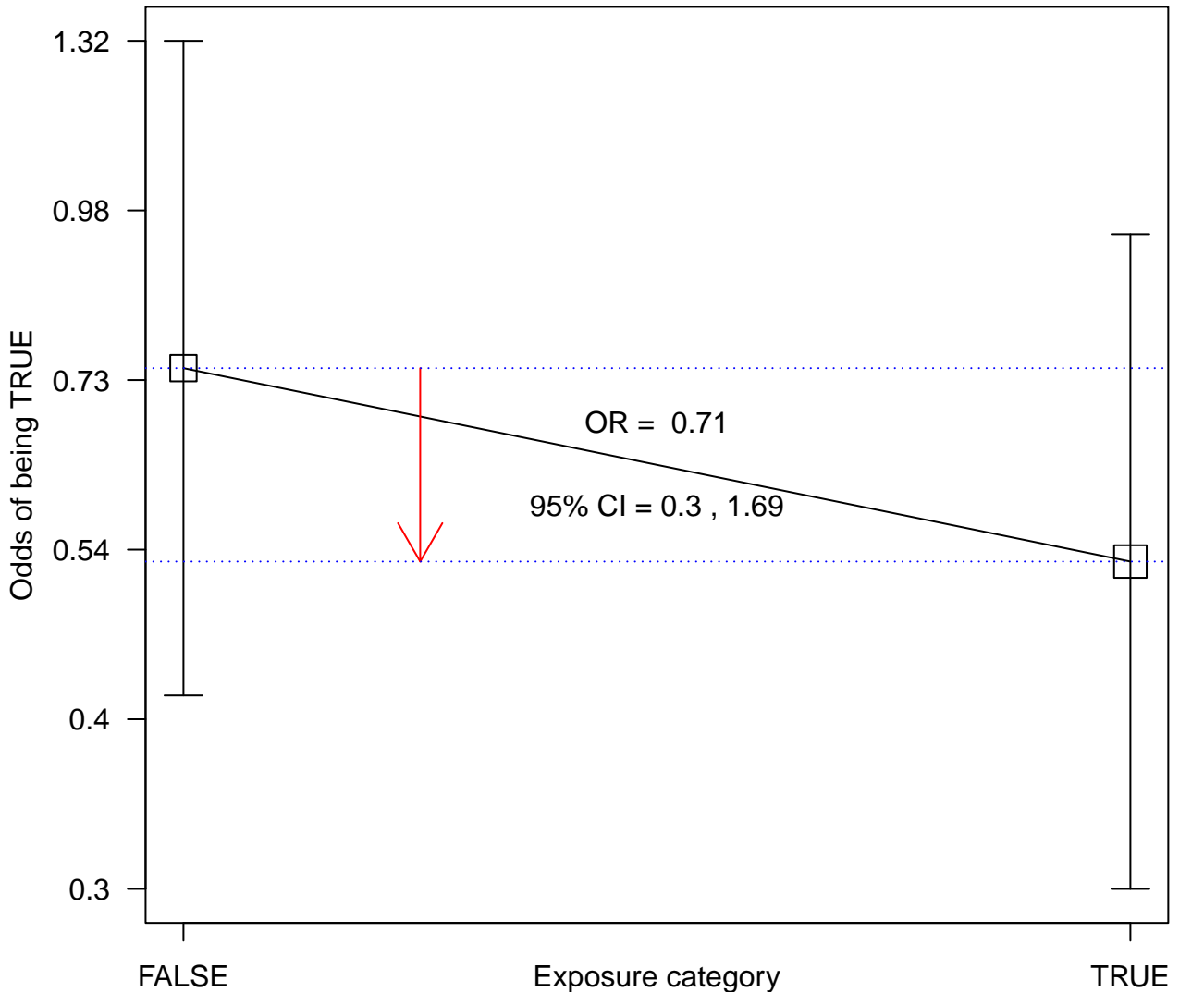
Odds ratio from prospective/X-sectional study



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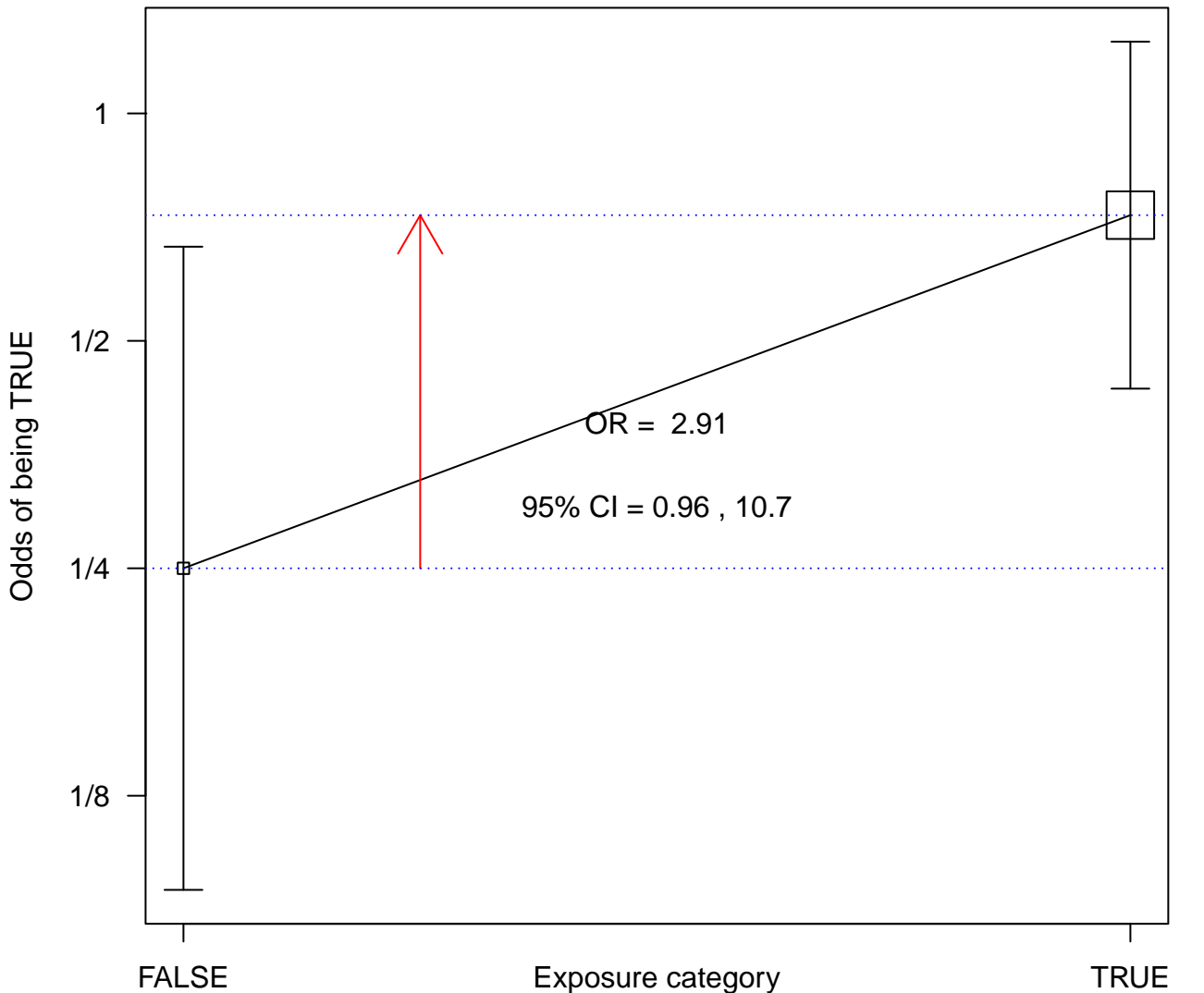
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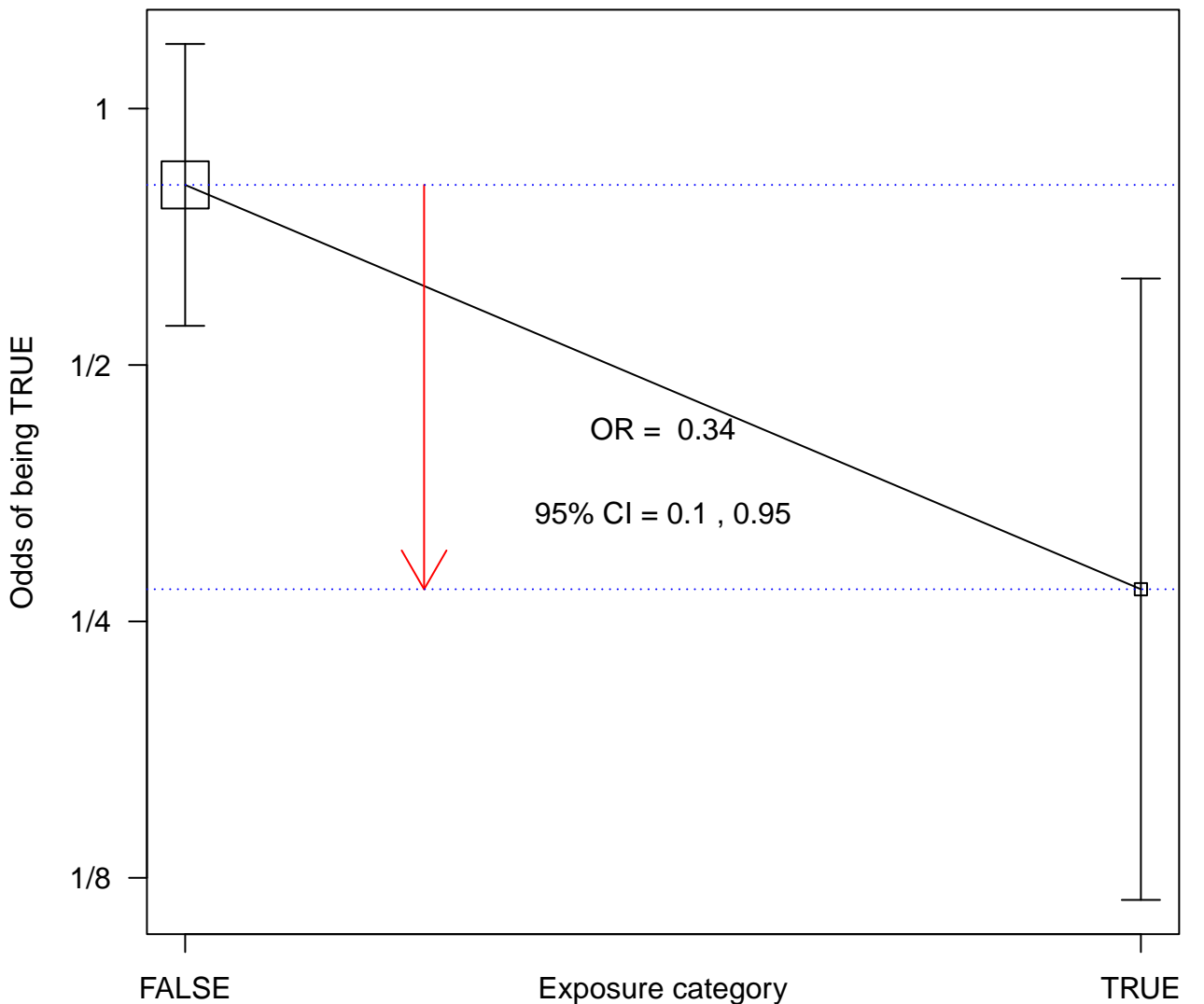
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

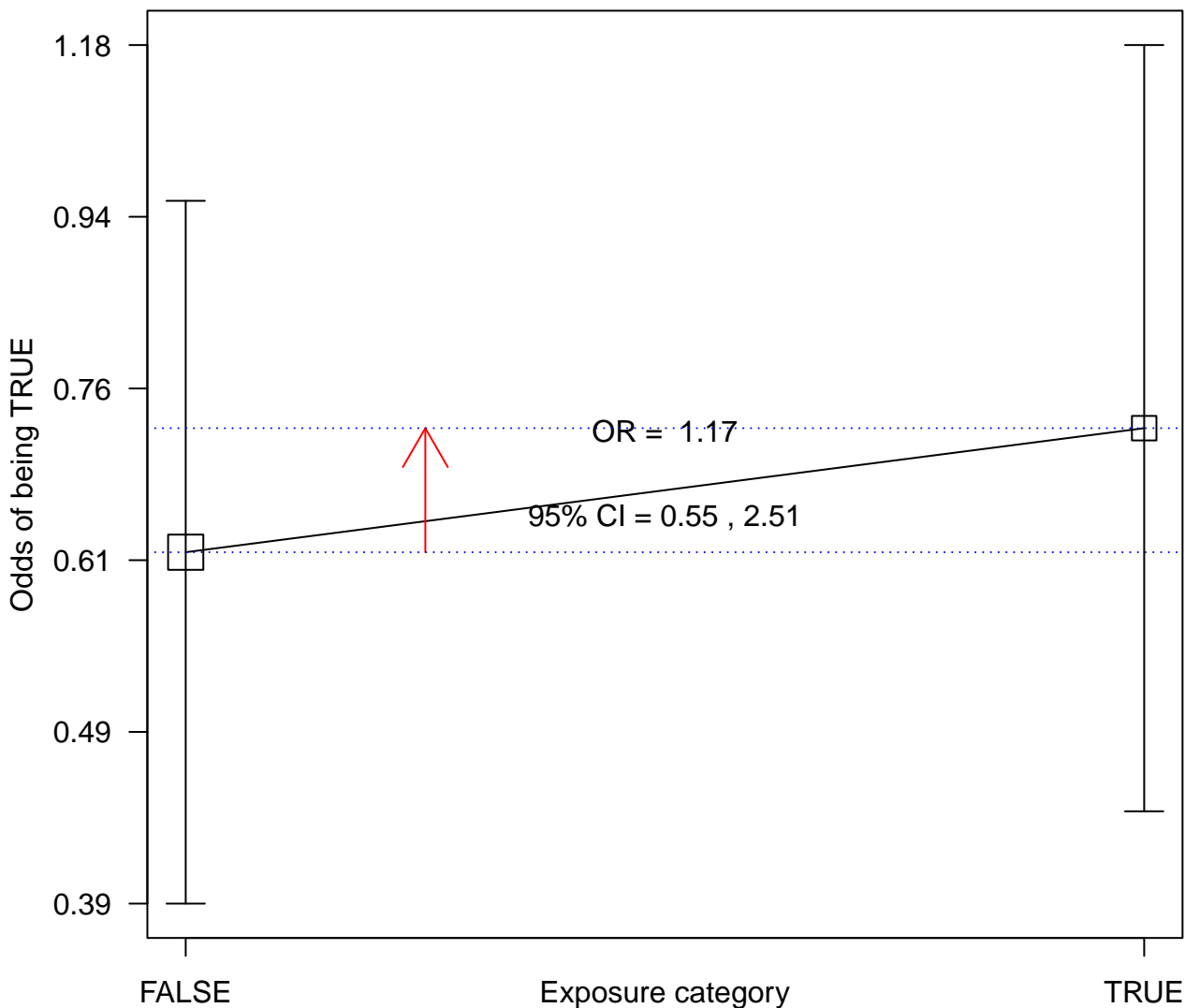
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

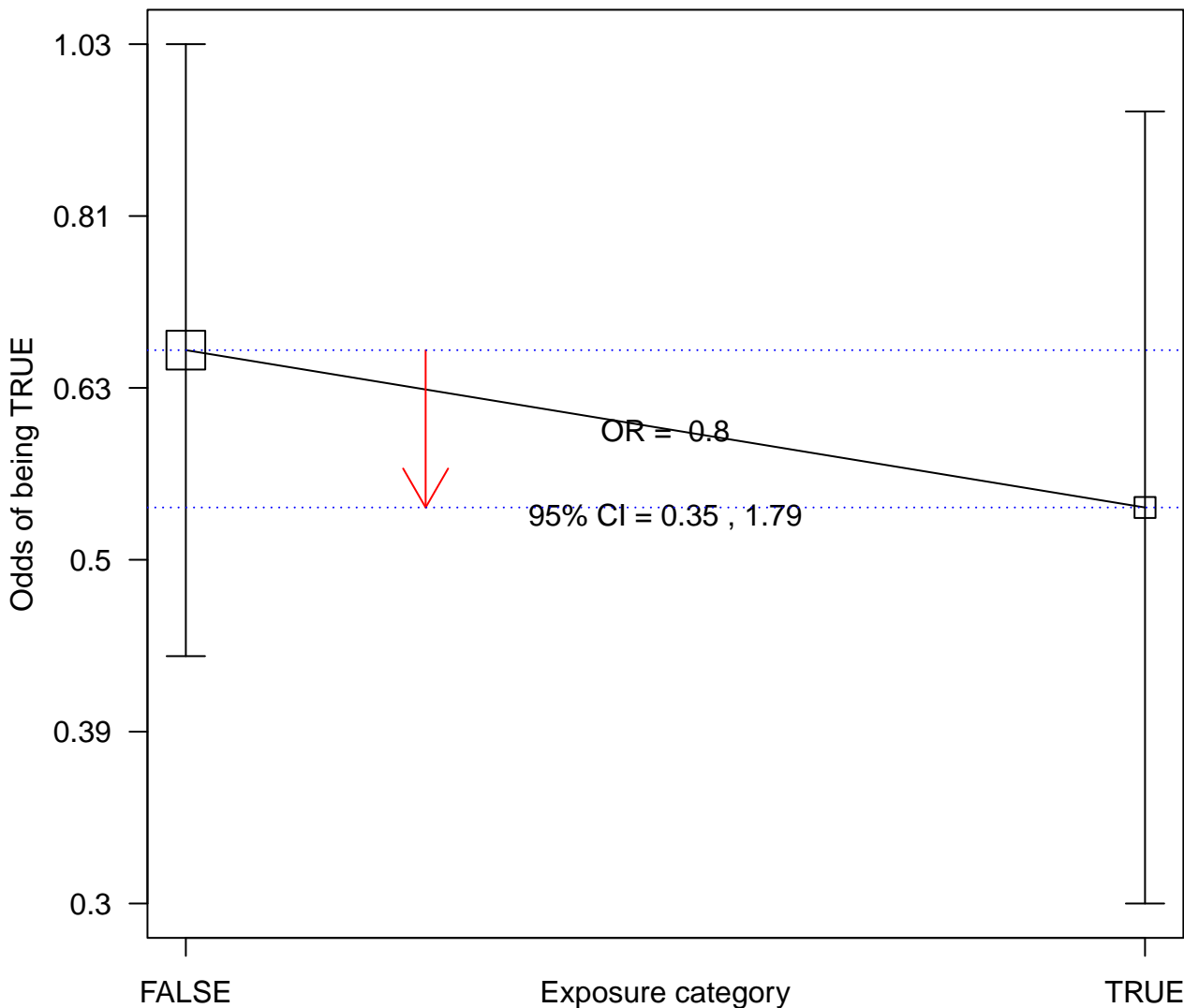
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

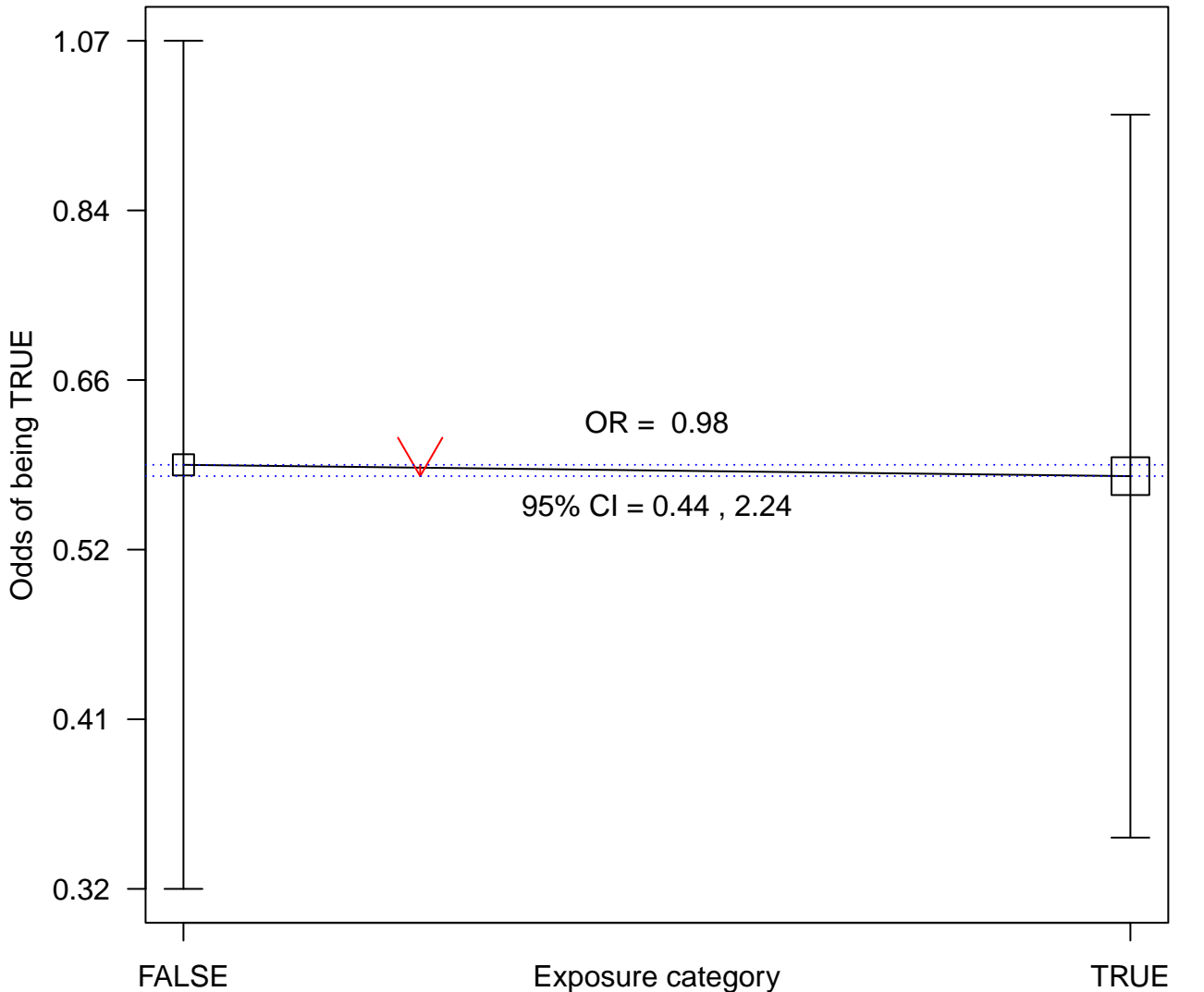
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

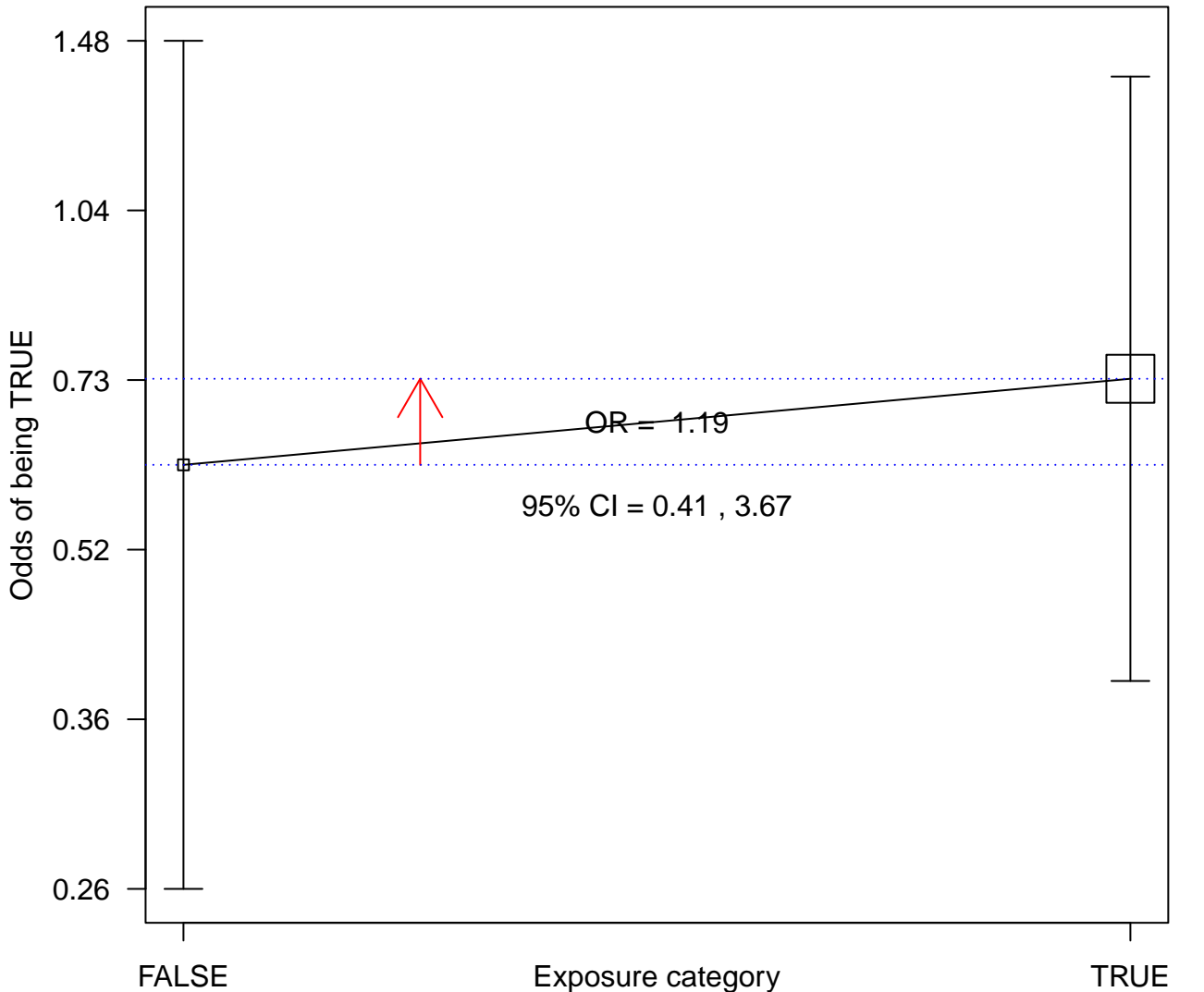
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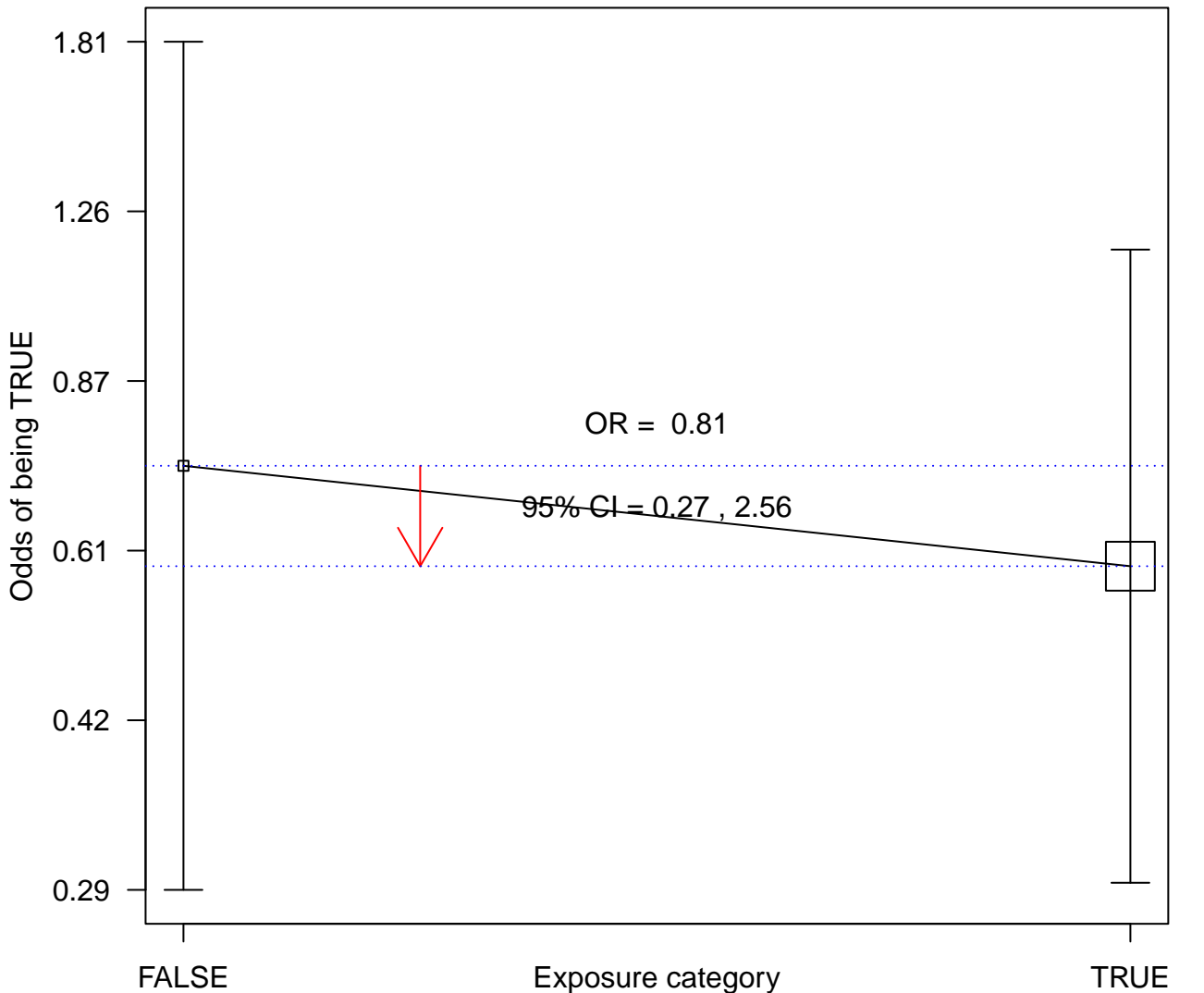
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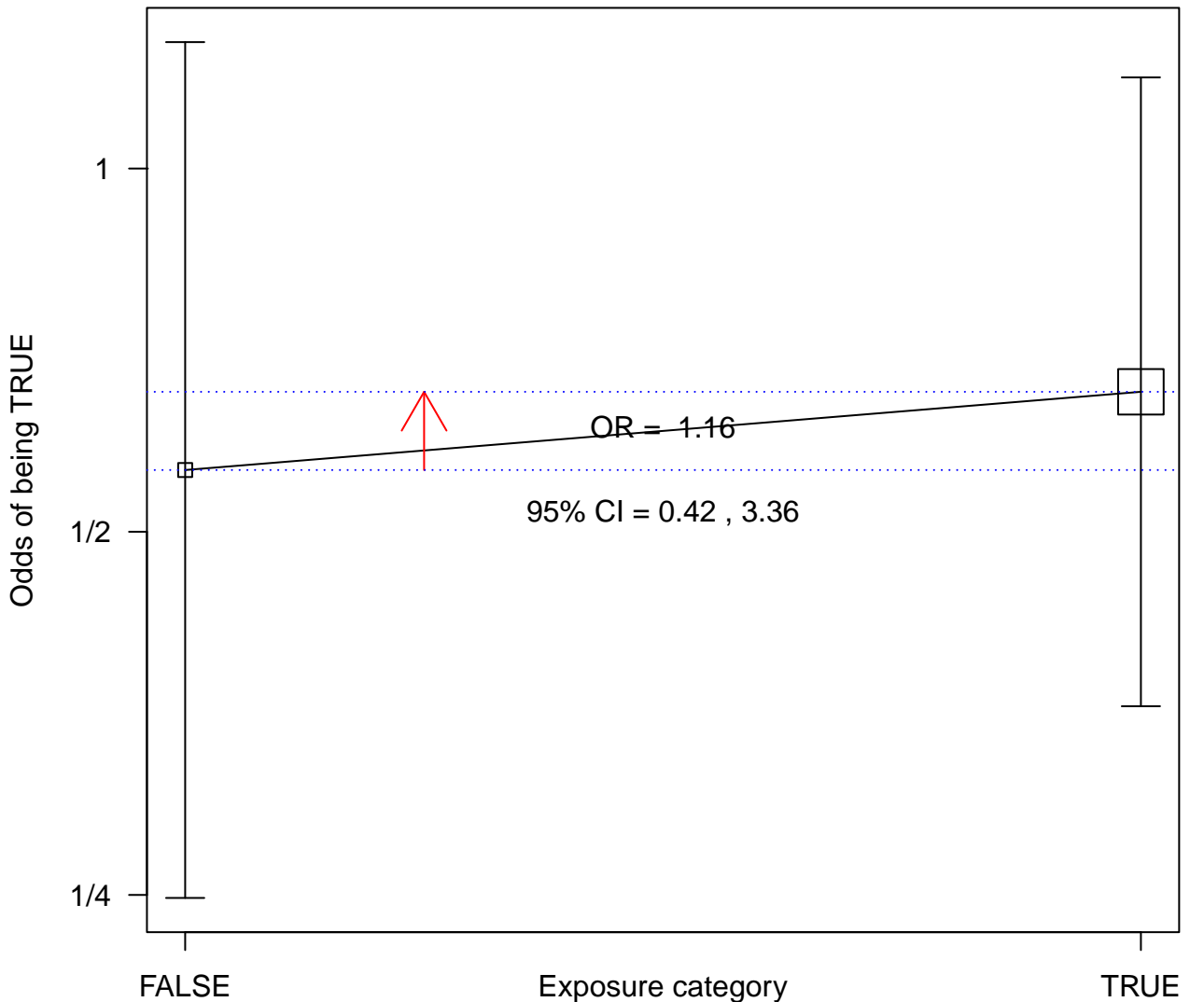
Odds ratio from prospective/X-sectional study



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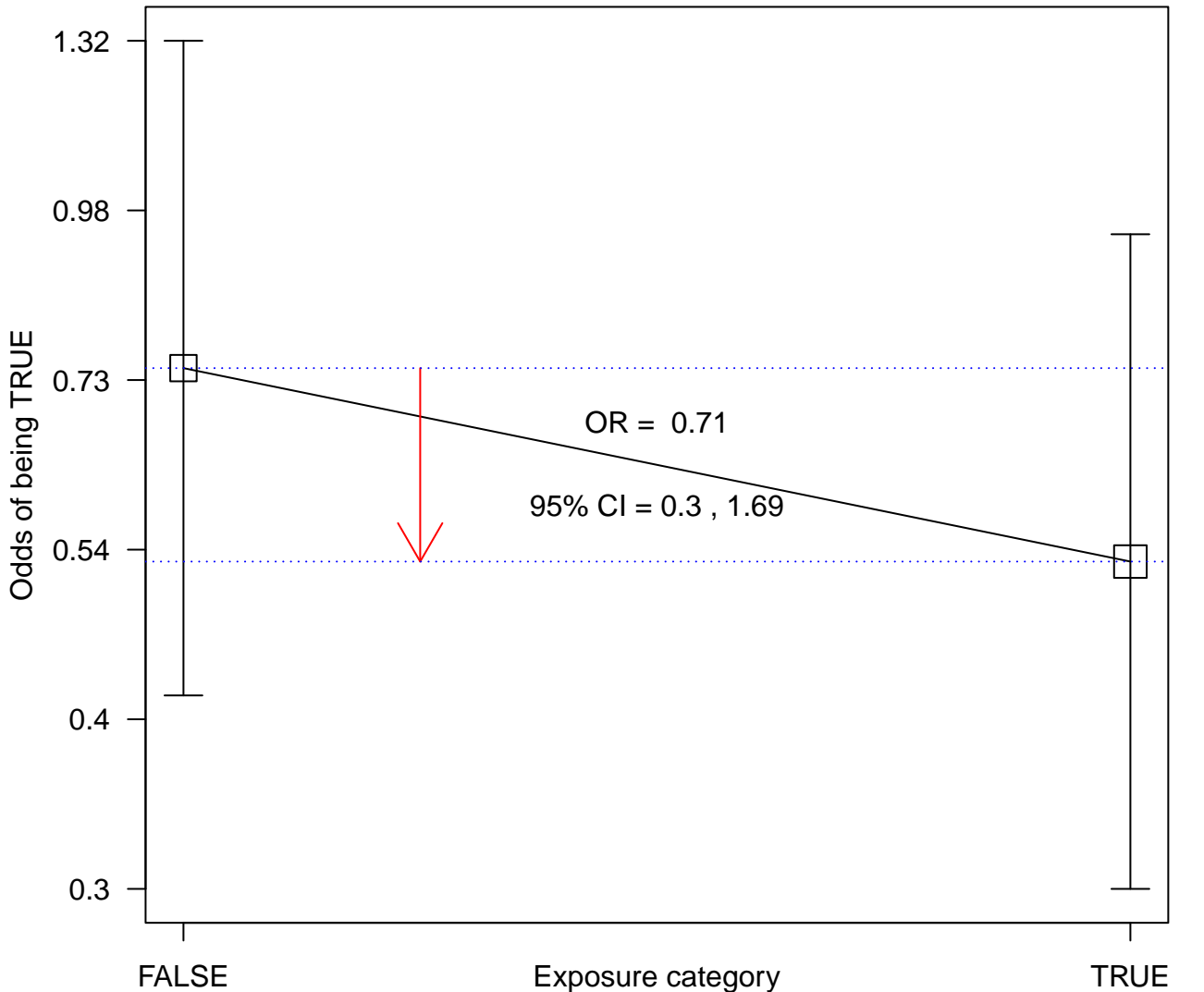
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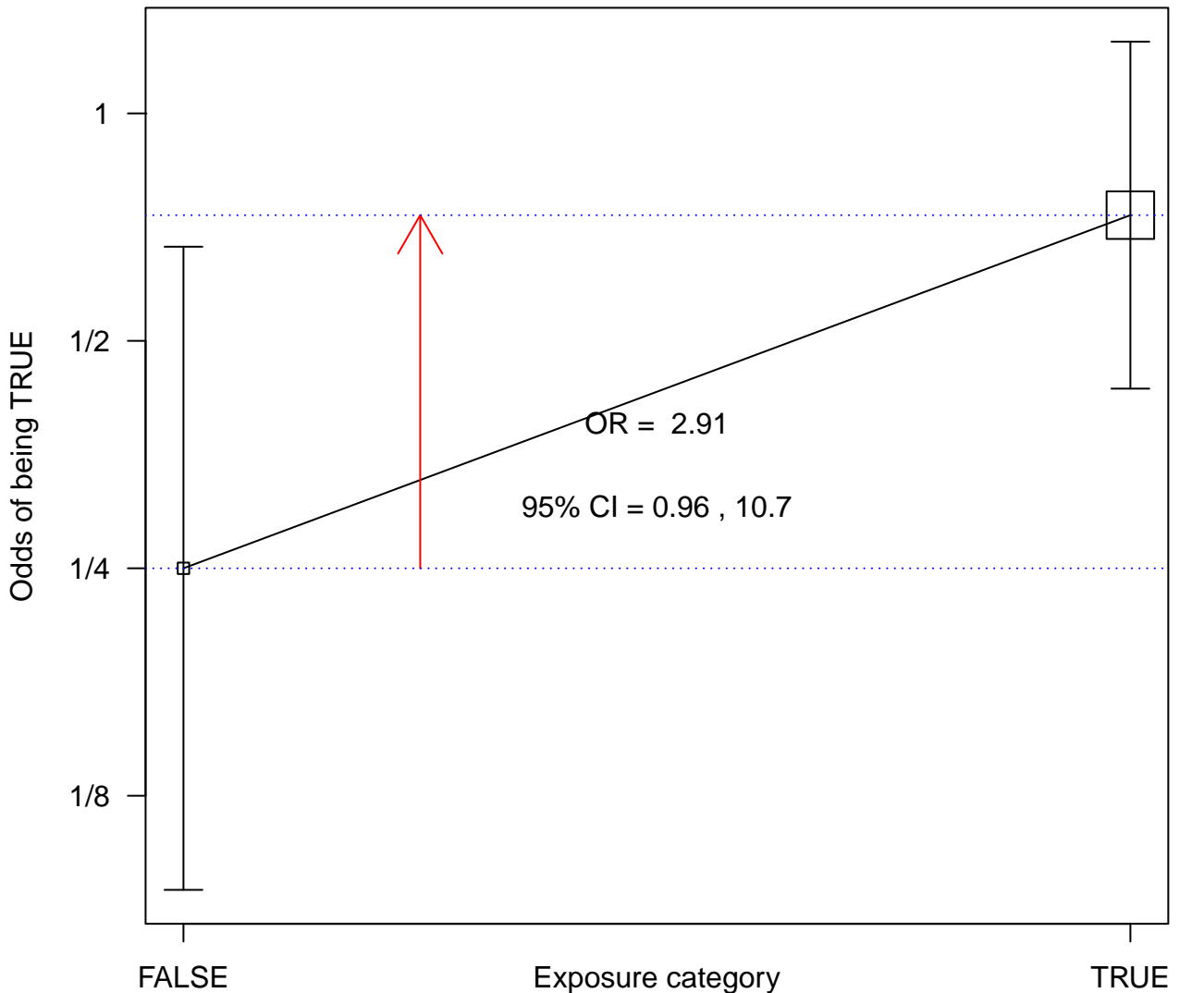
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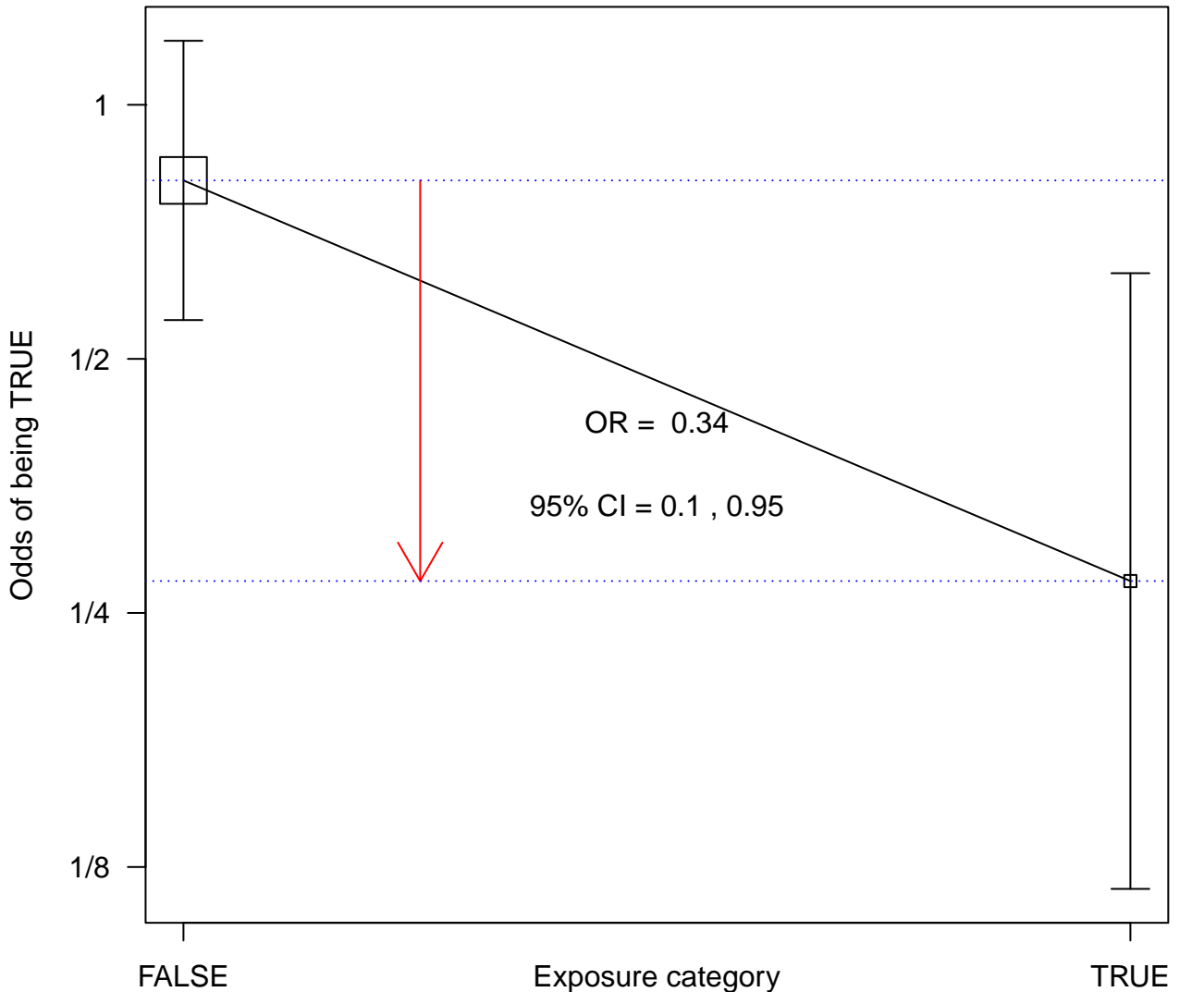
Odds ratio from prospective/X-sectional study



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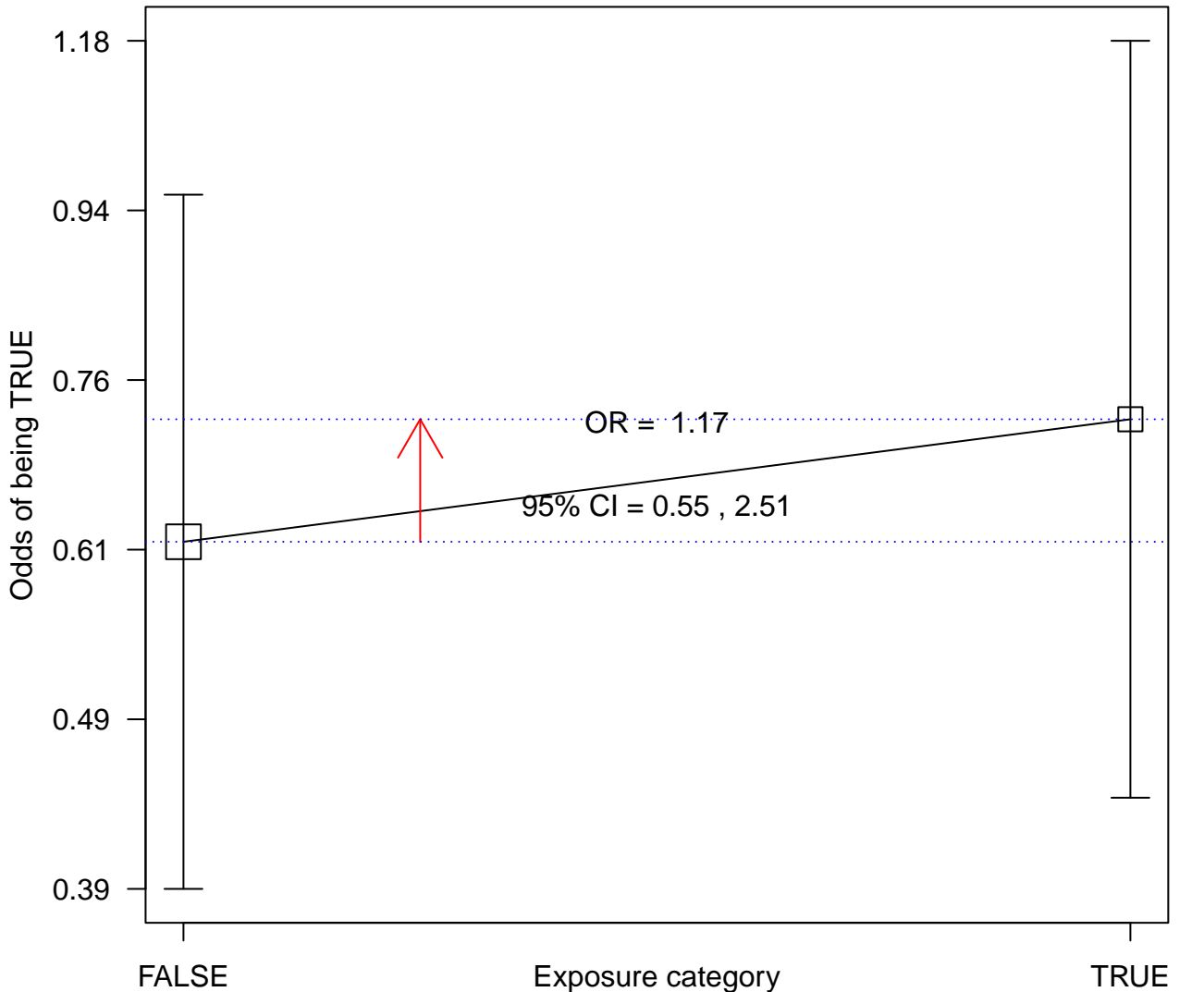
Odds ratio from prospective/X-sectional study



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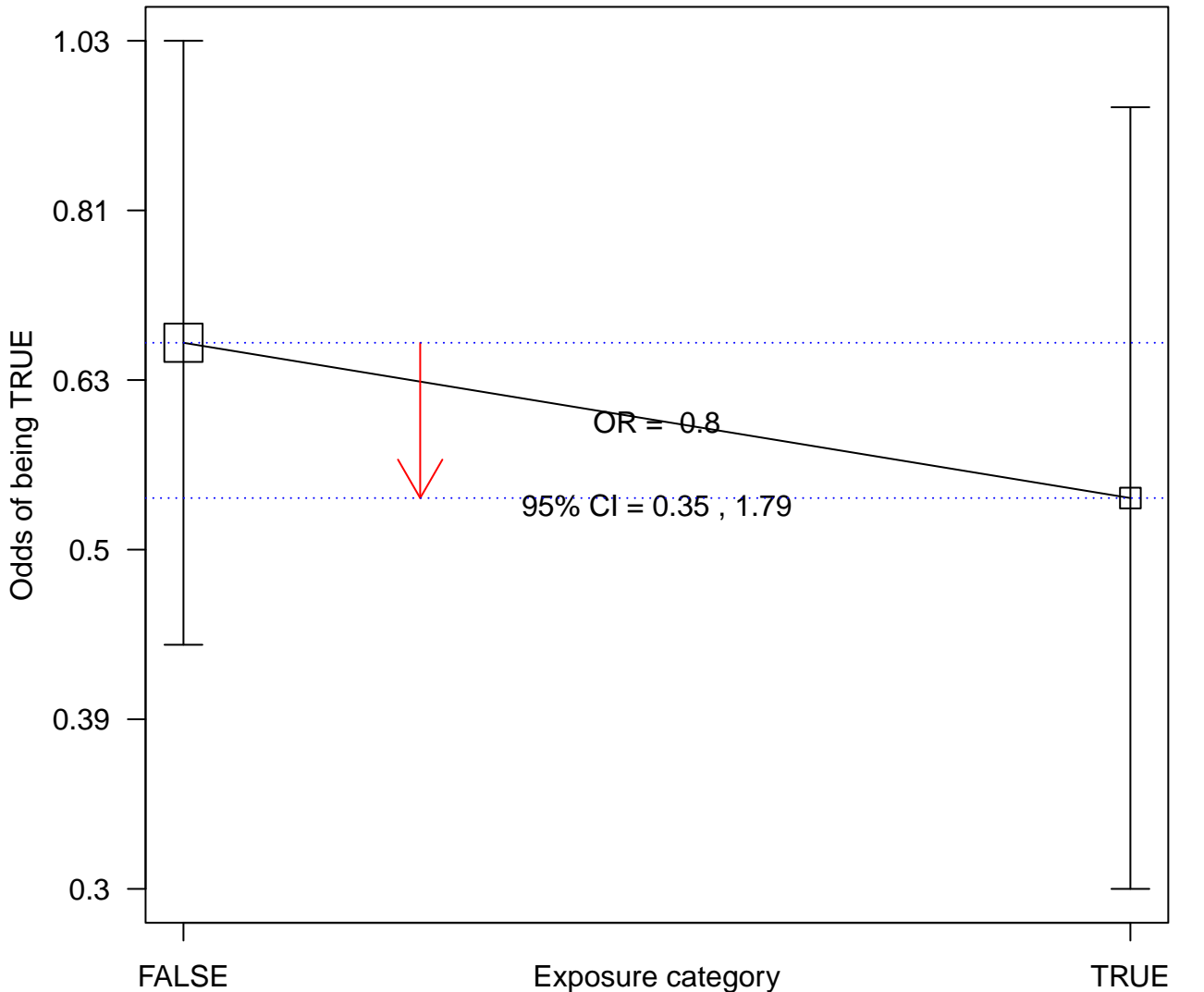
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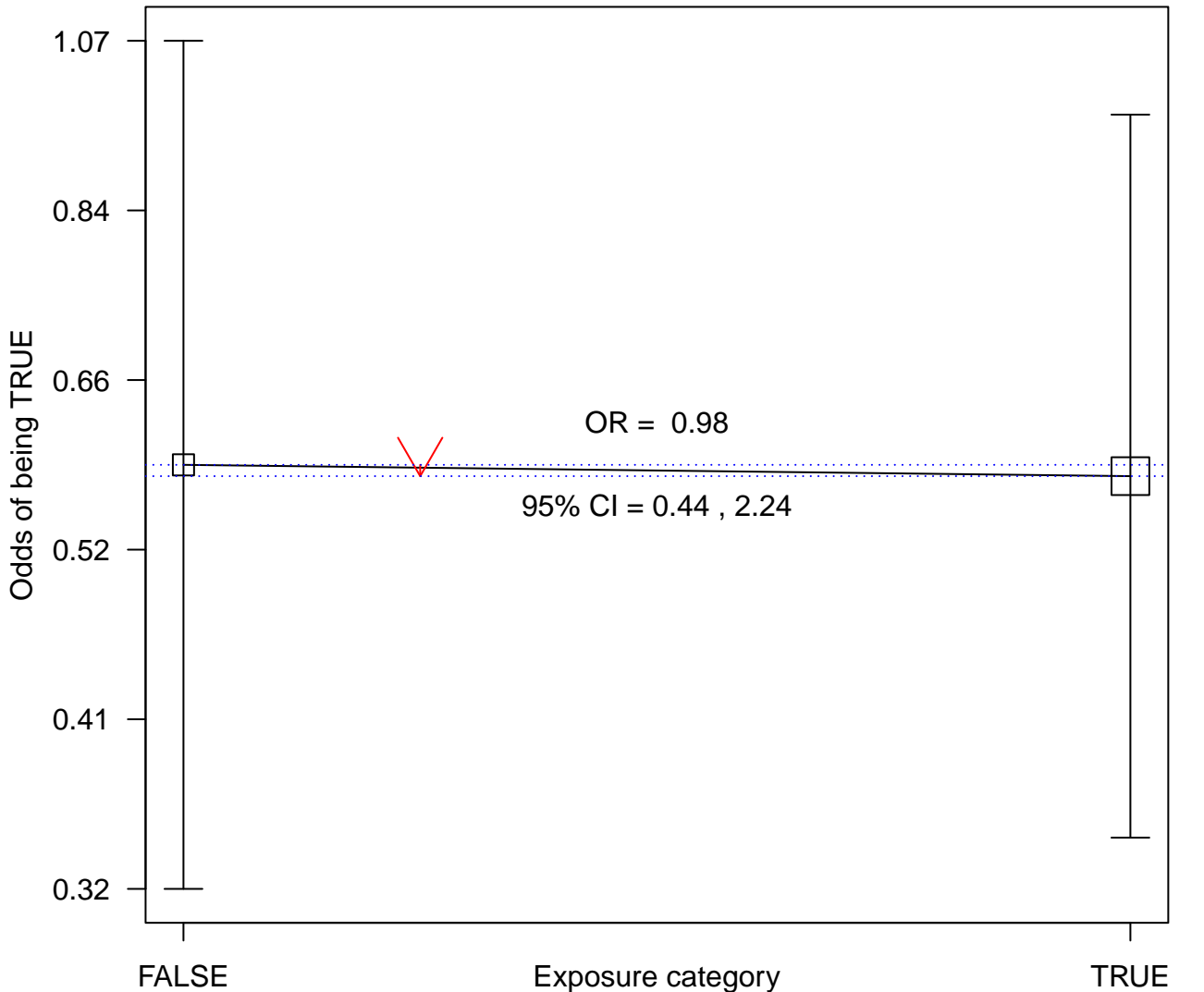
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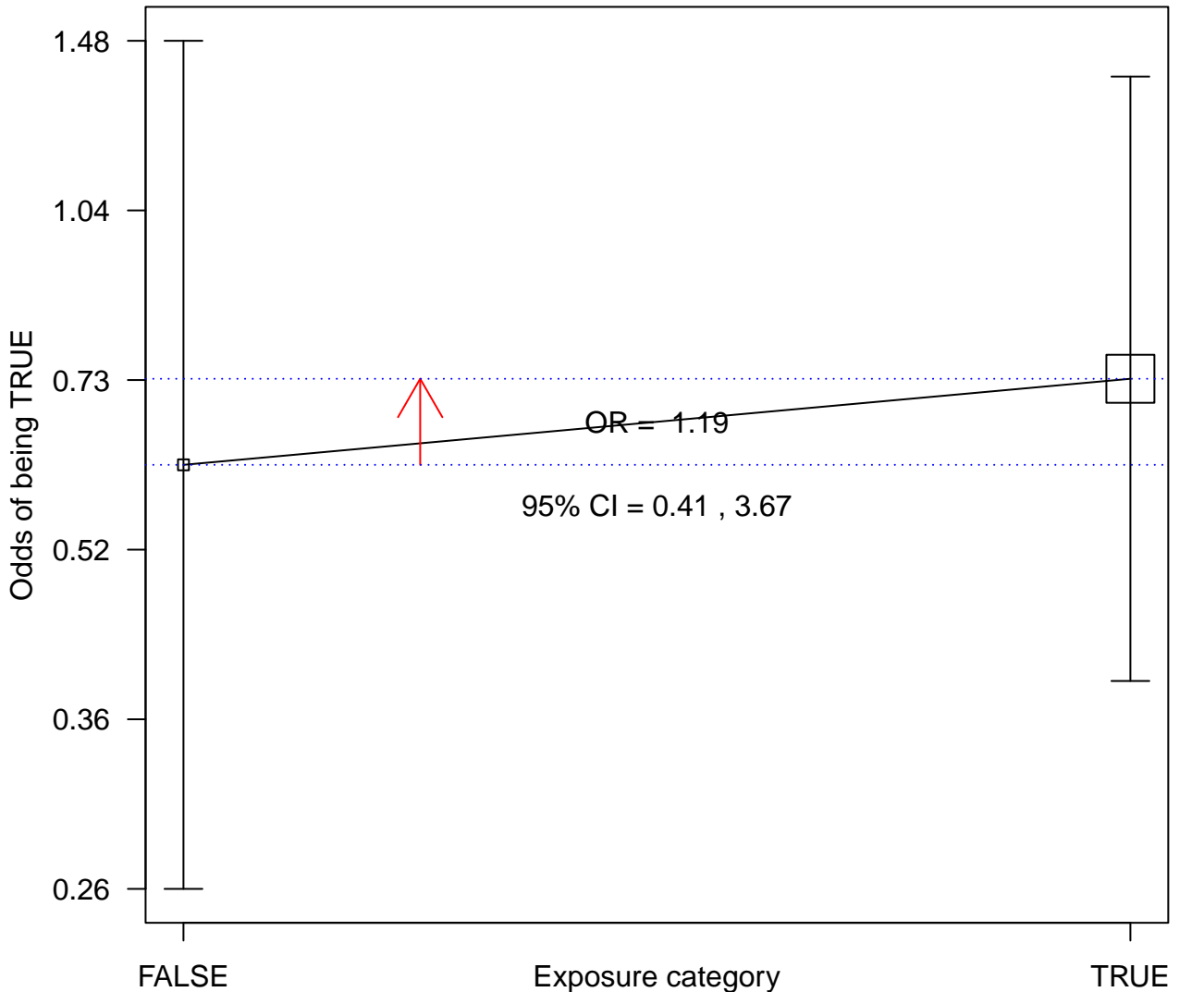
Odds ratio from prospective/X-sectional study



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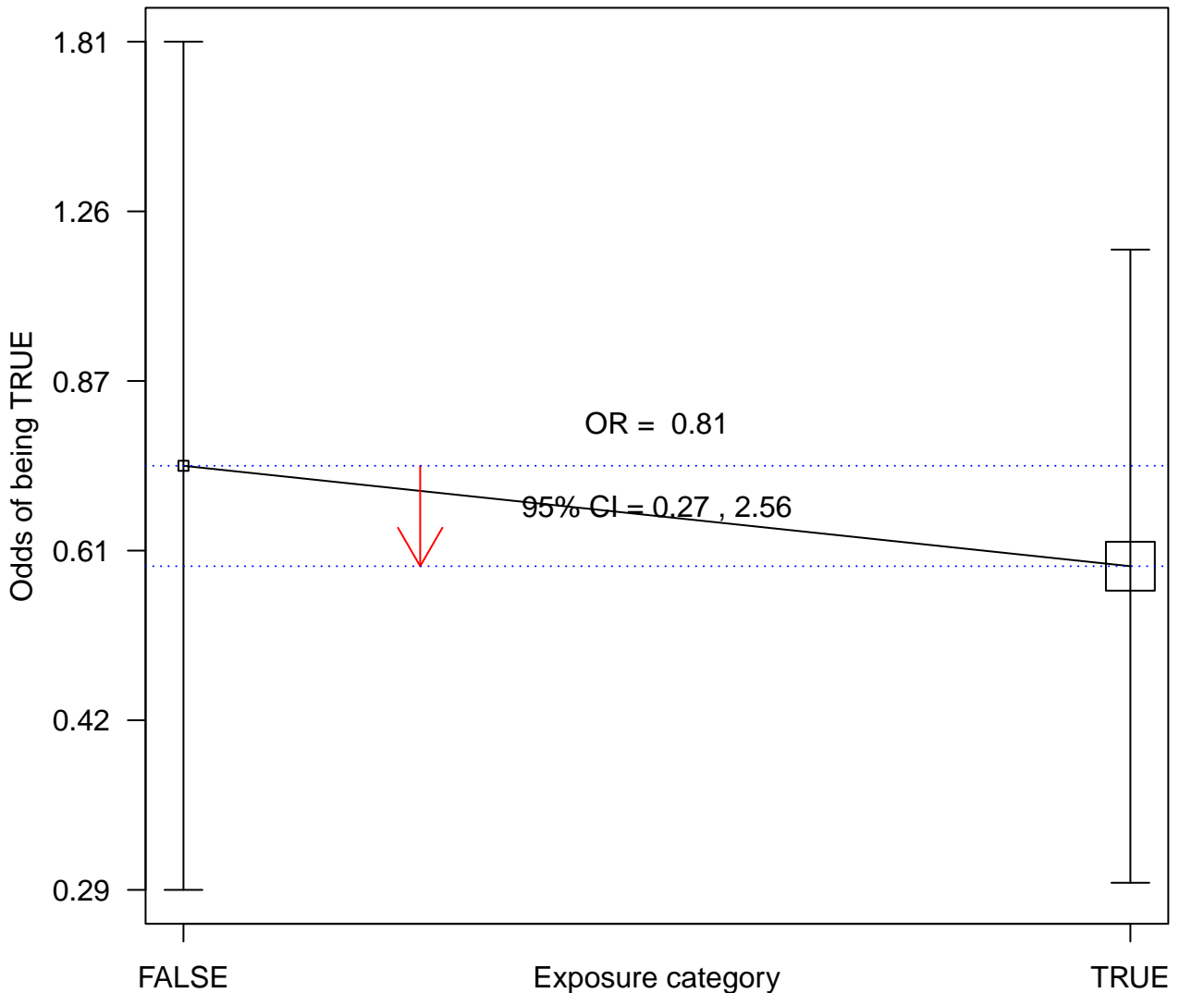
Odds ratio from prospective/X-sectional study



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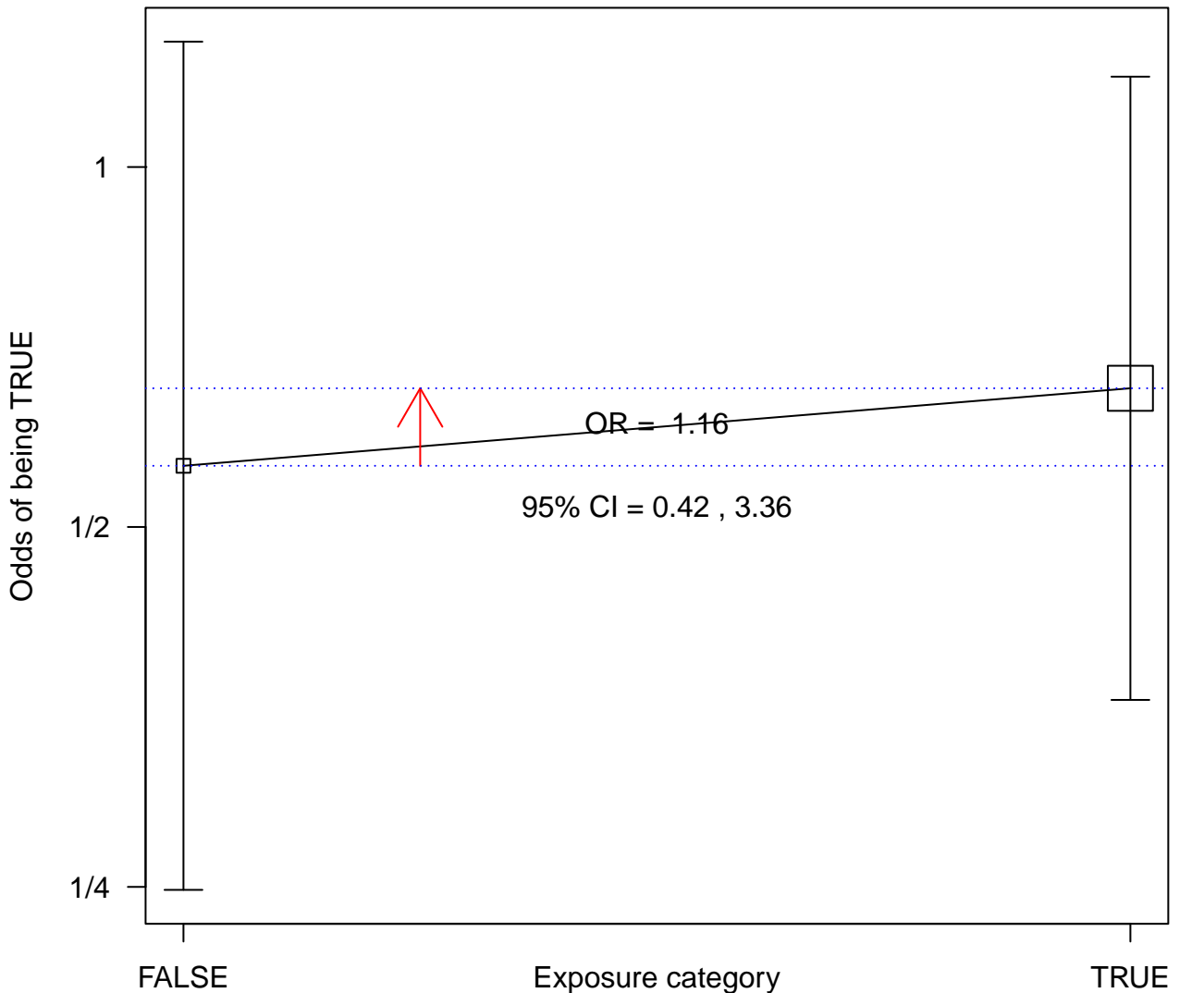
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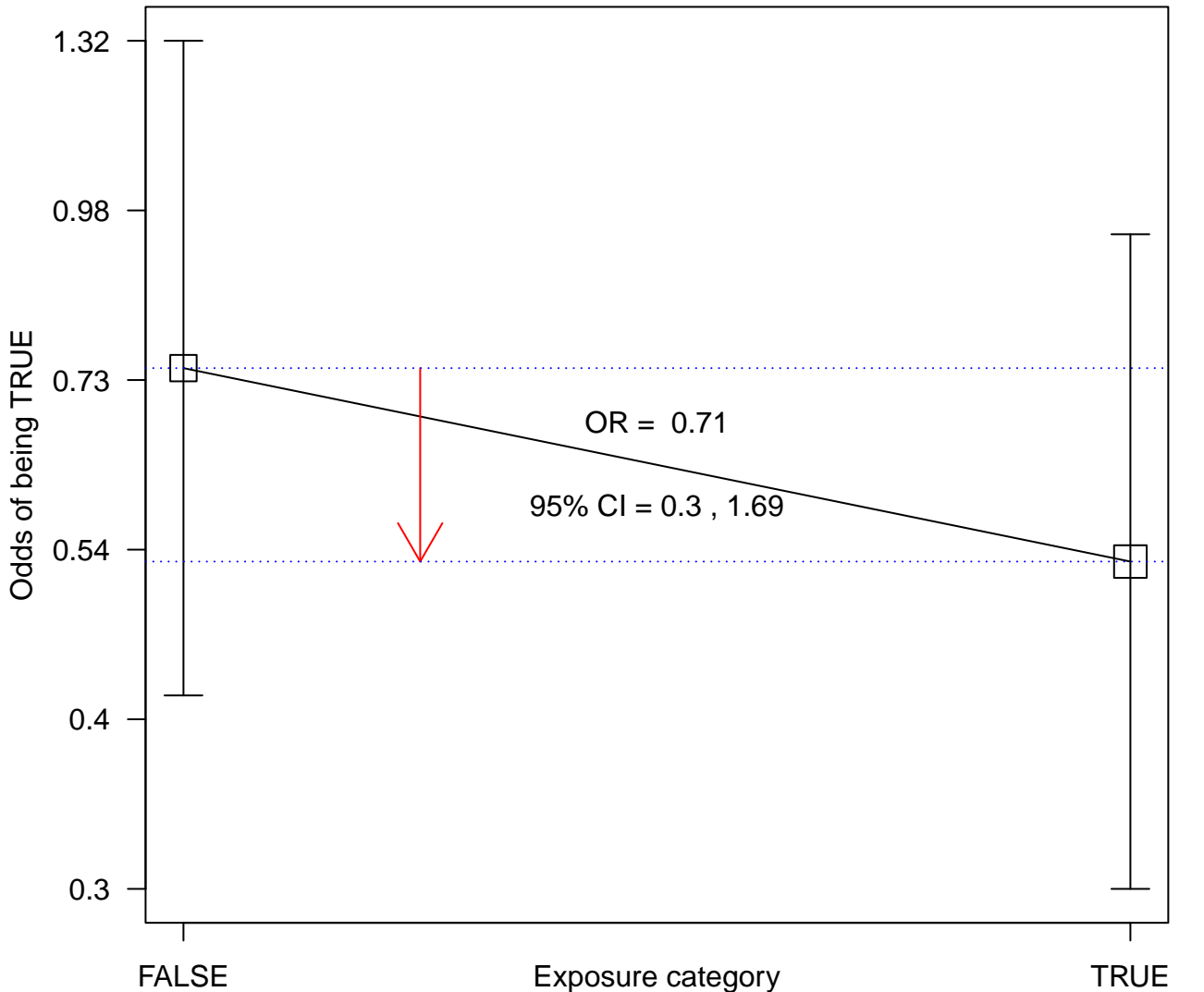
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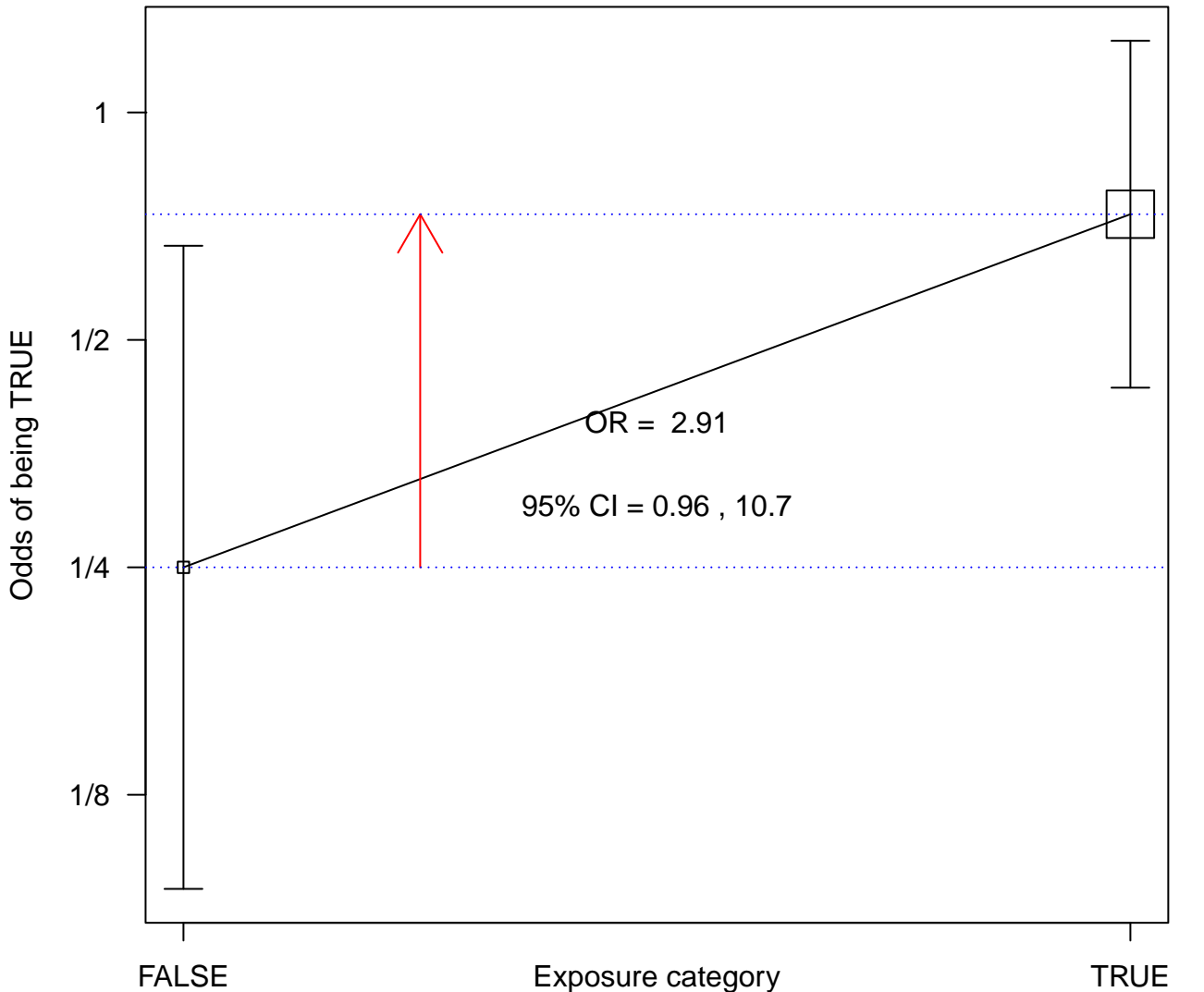
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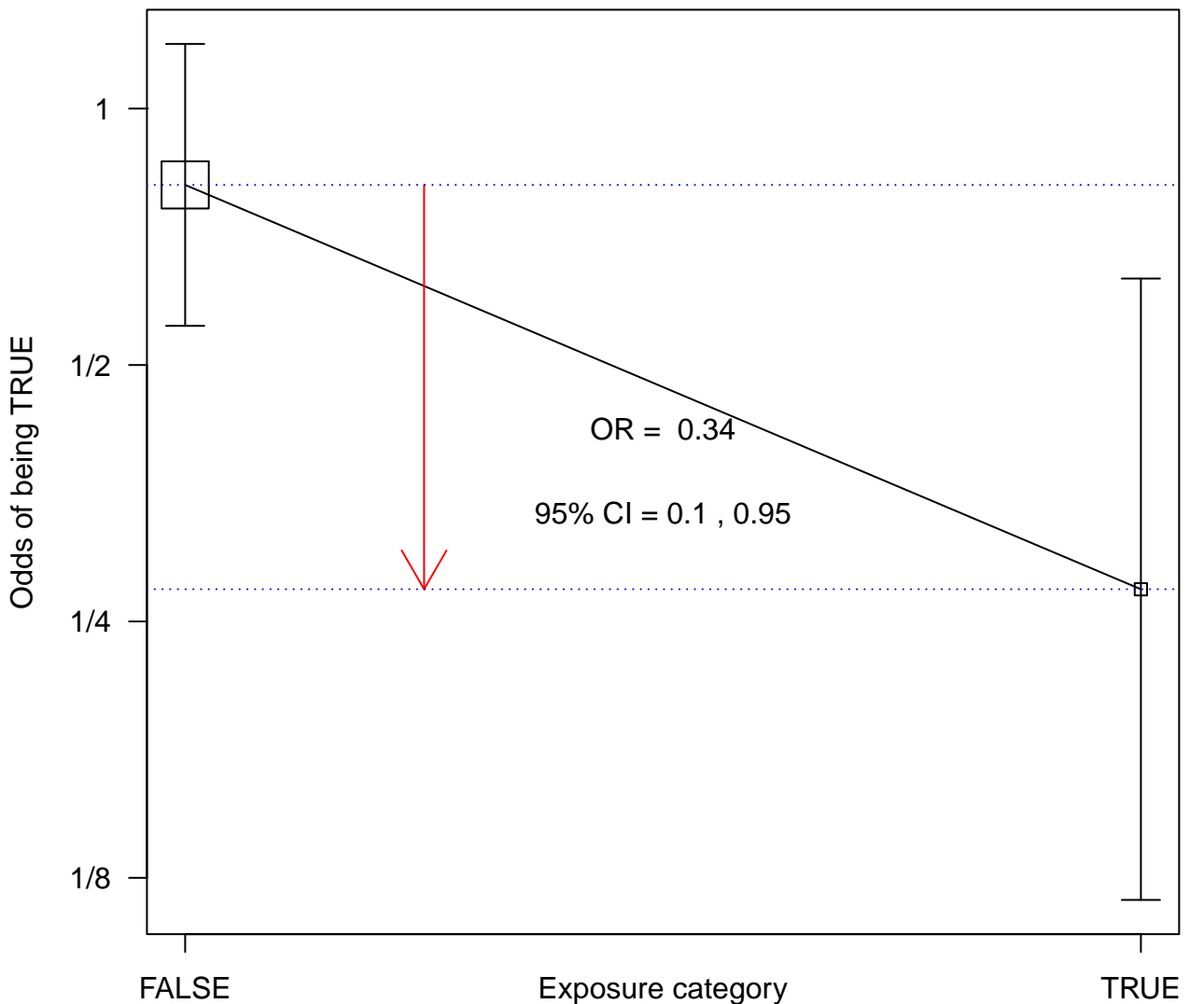
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

Odds ratio from prospective/X-sectional study



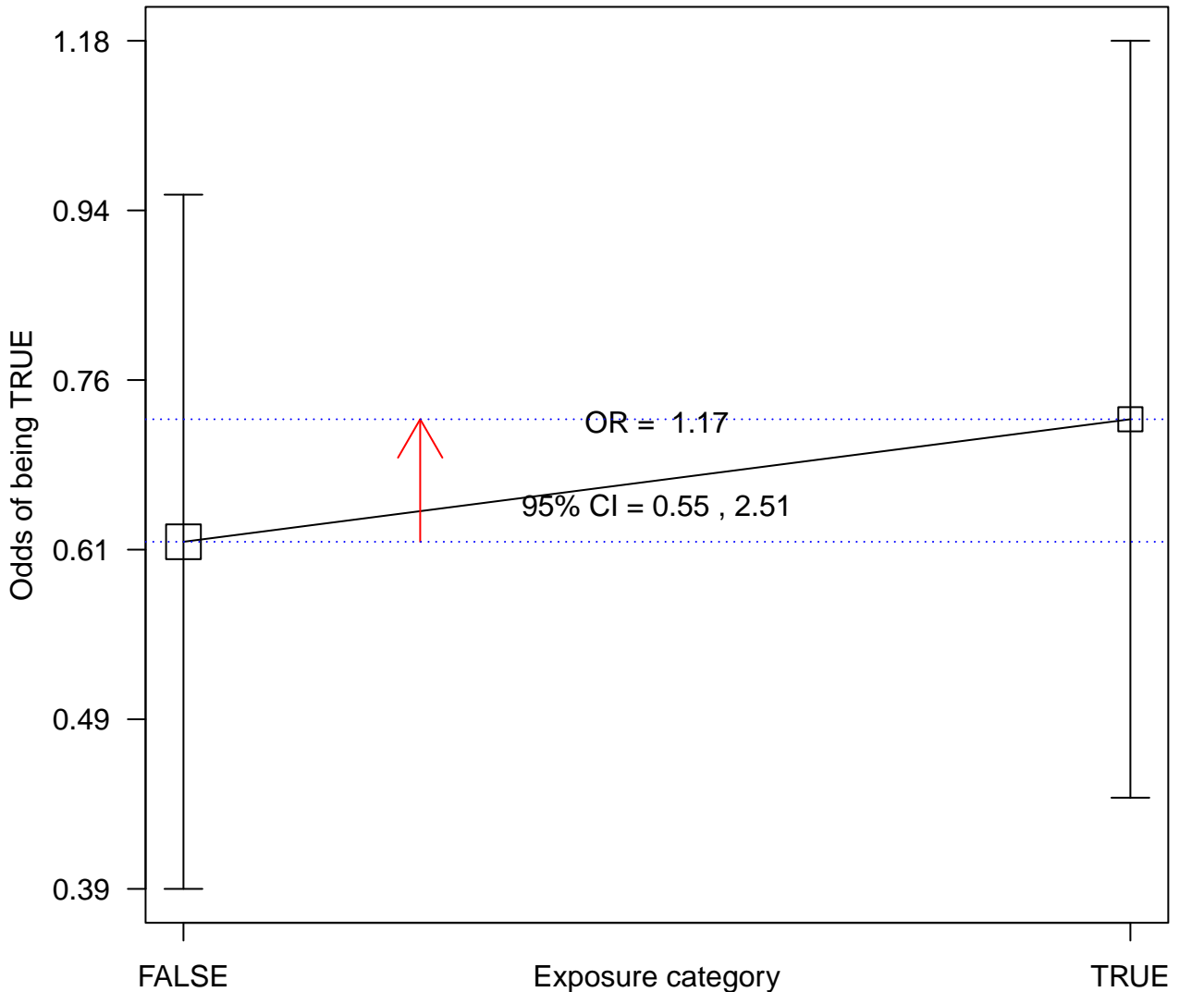
OR = 0.34

95% CI = 0.1 , 0.95

Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

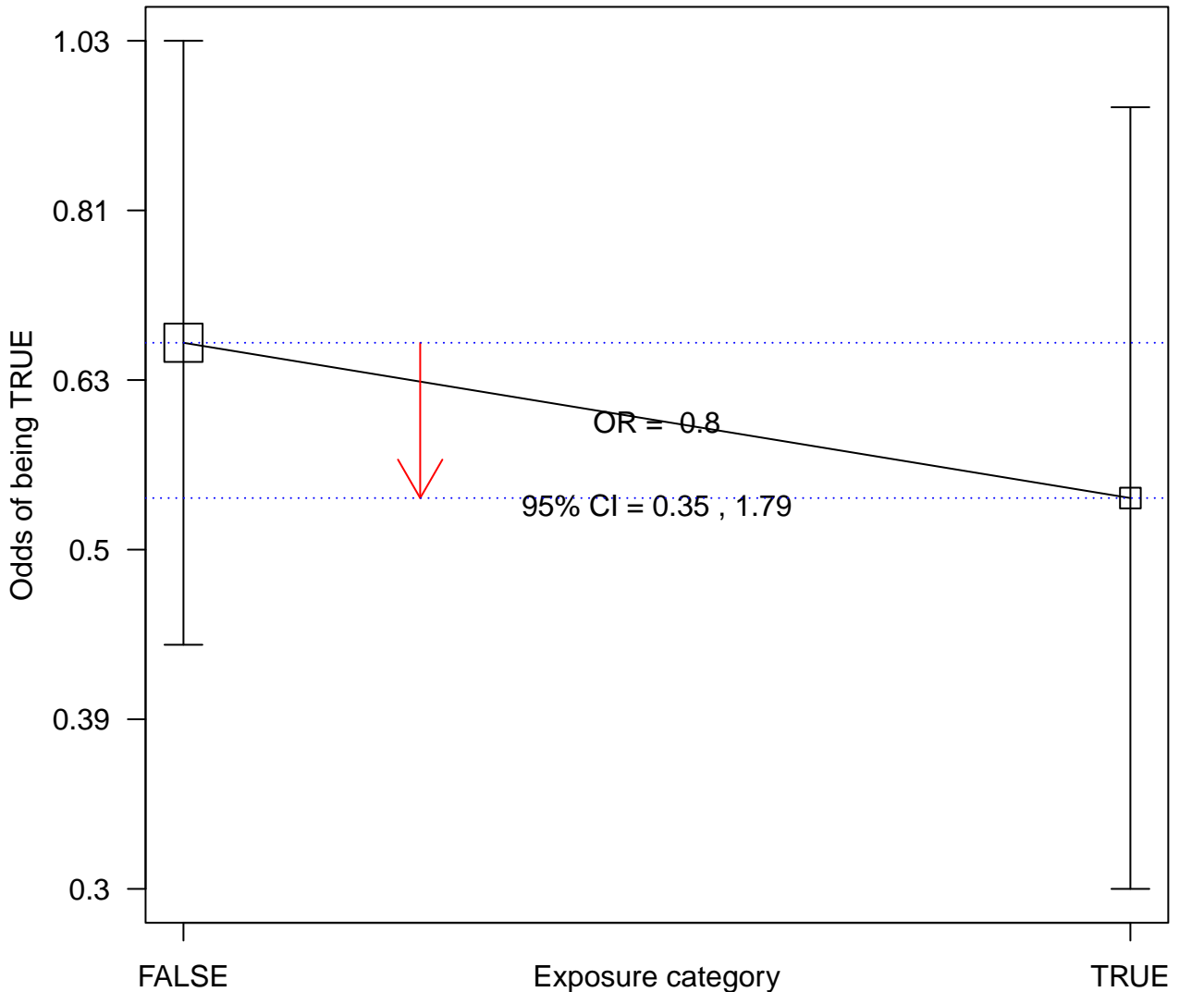
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

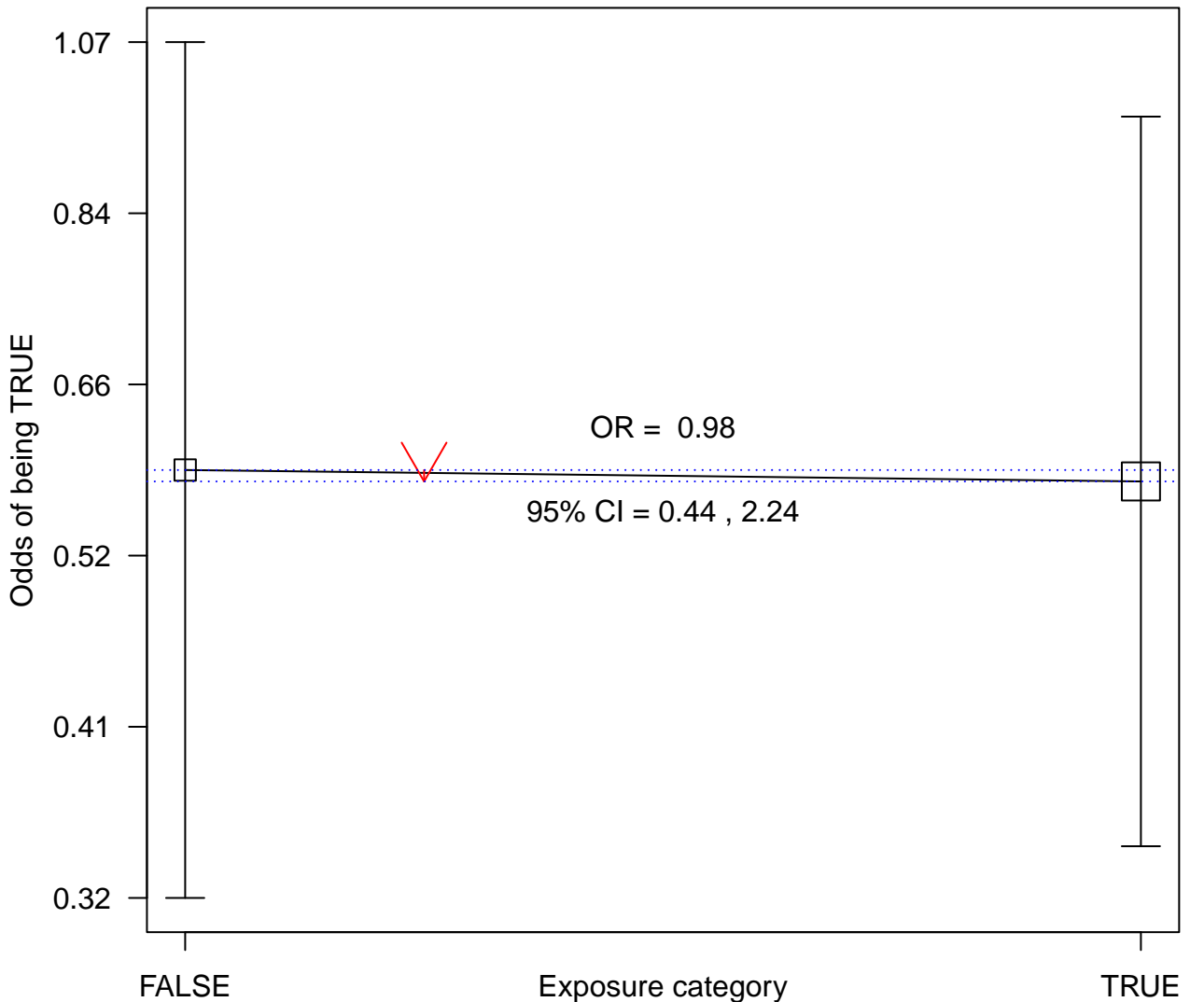
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

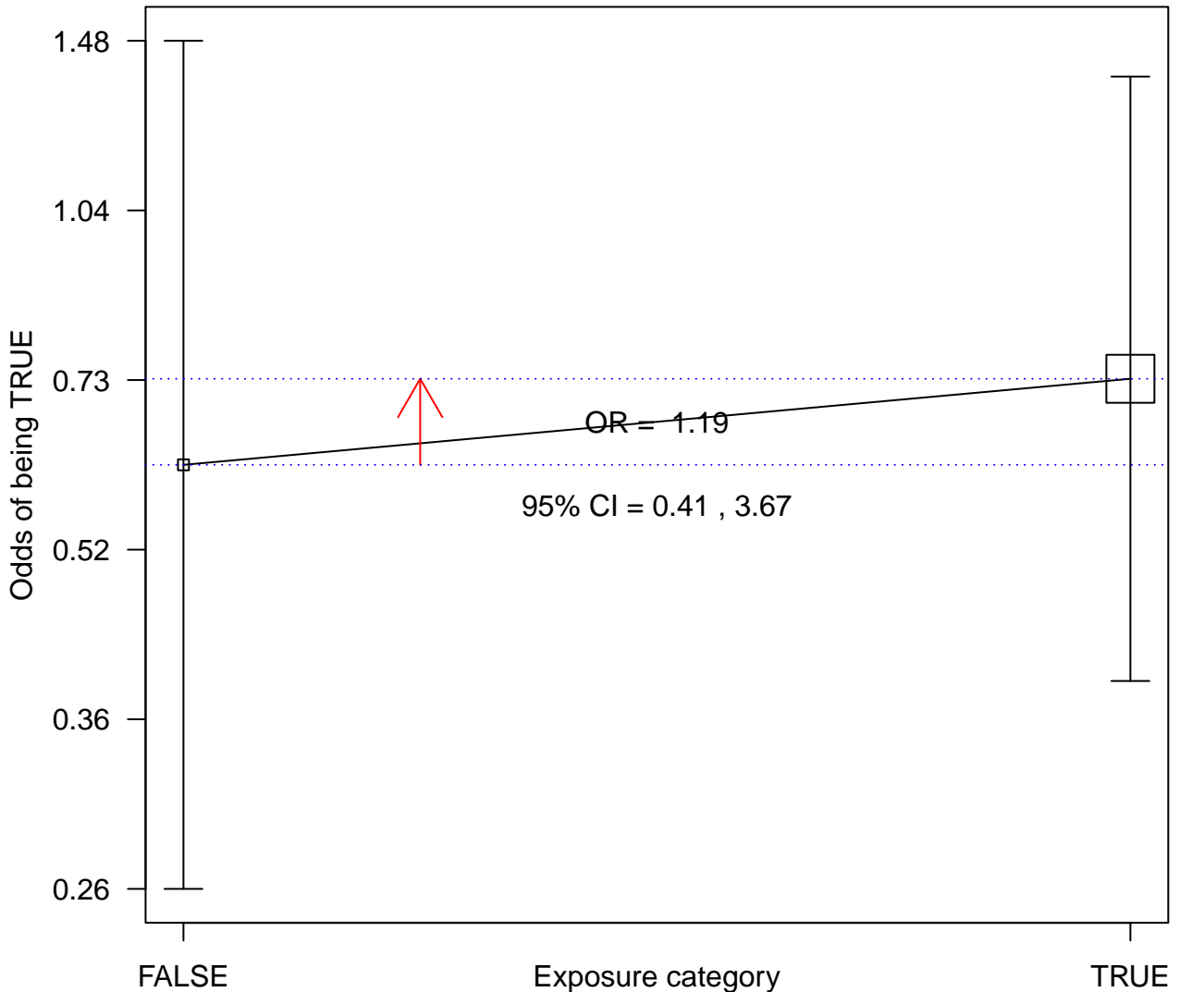
Odds ratio from prospective/X-sectional study



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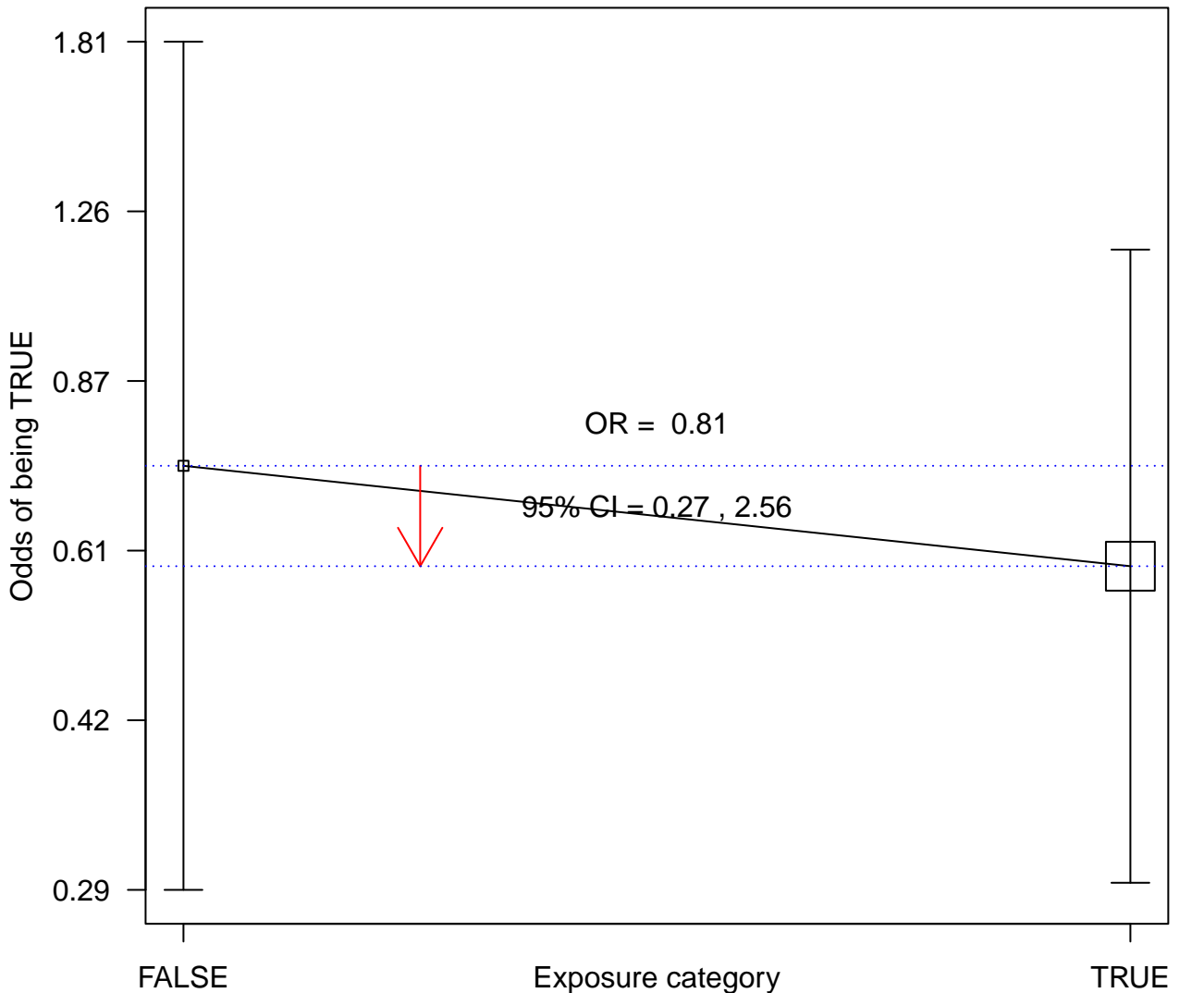
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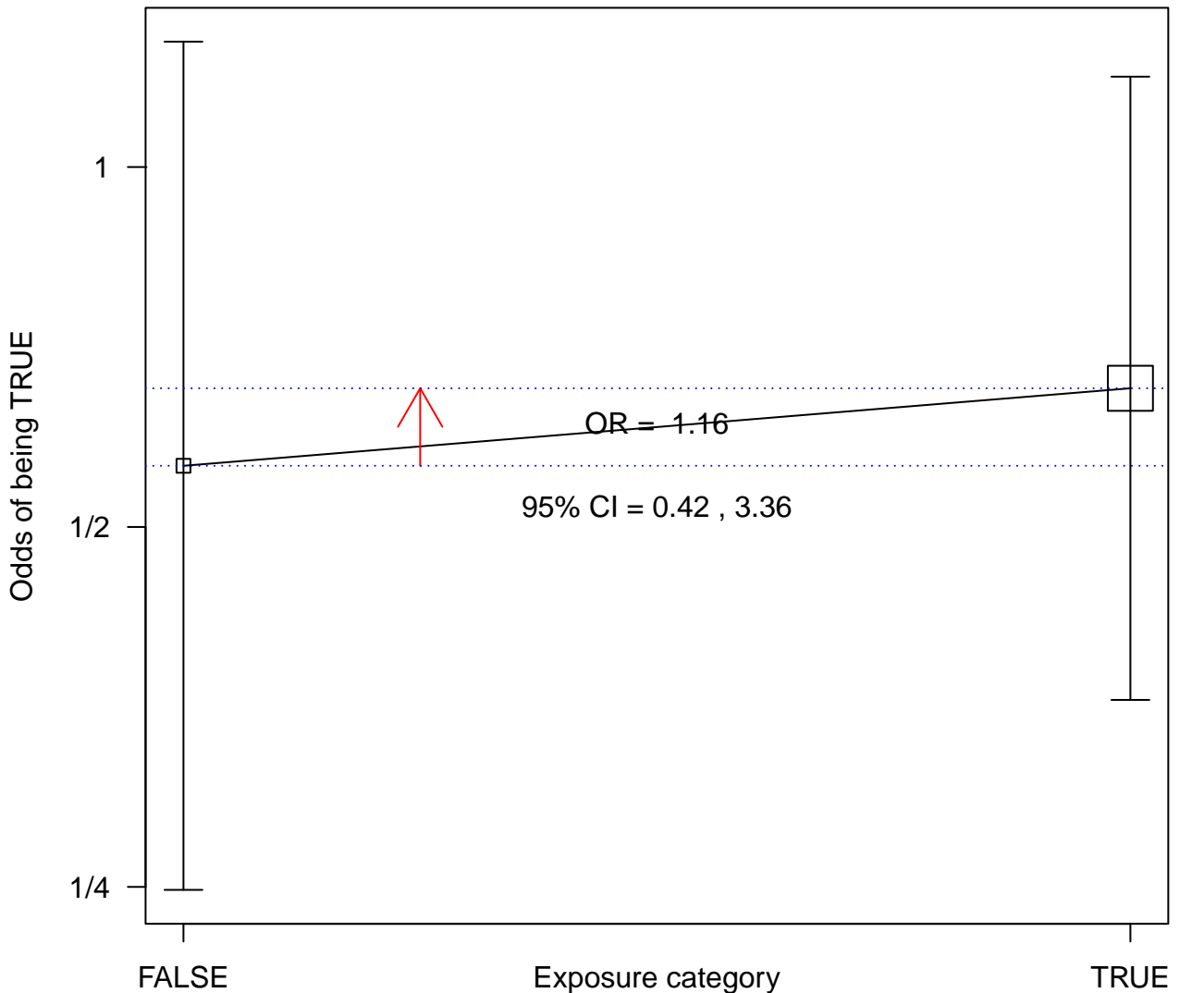
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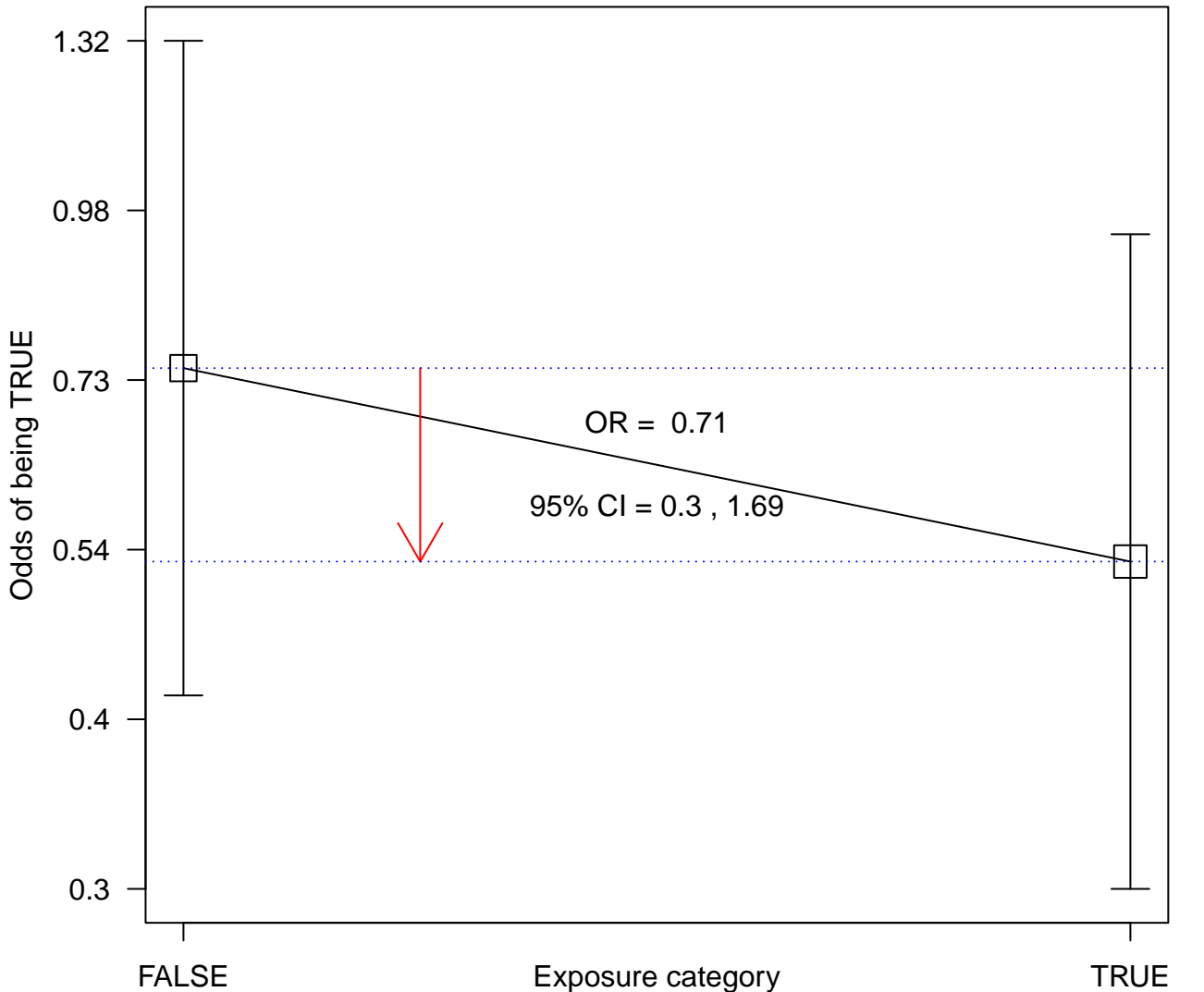
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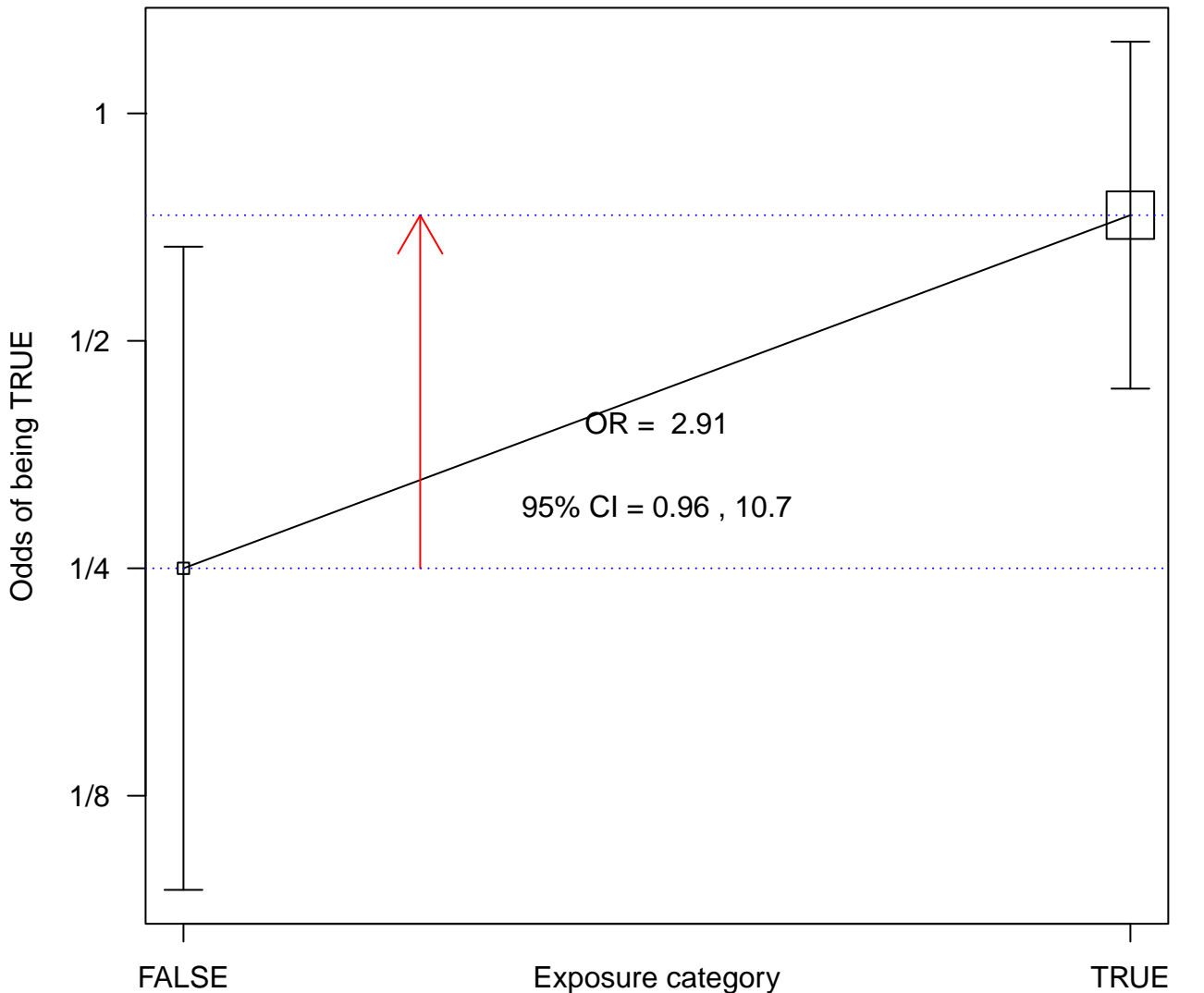
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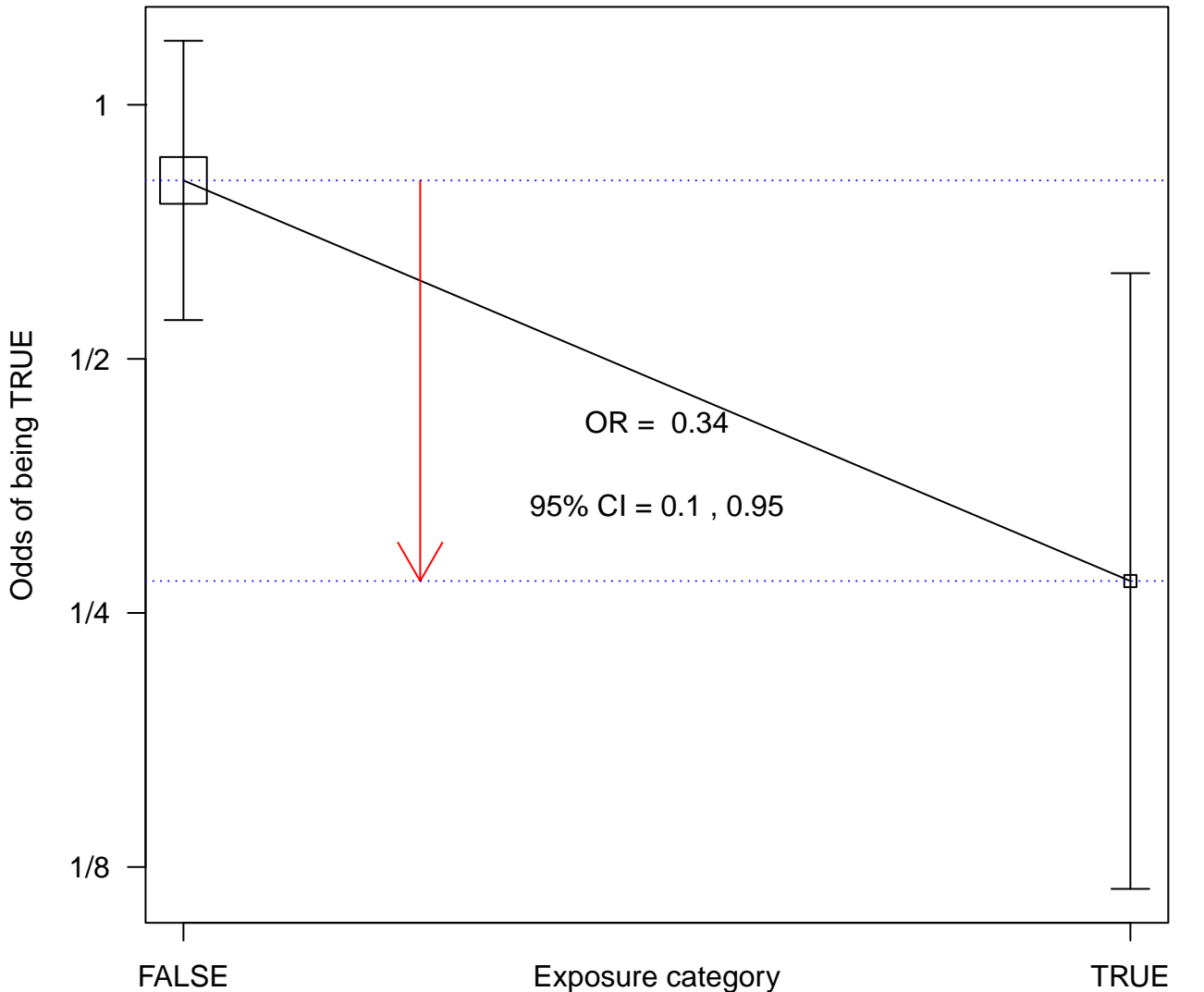
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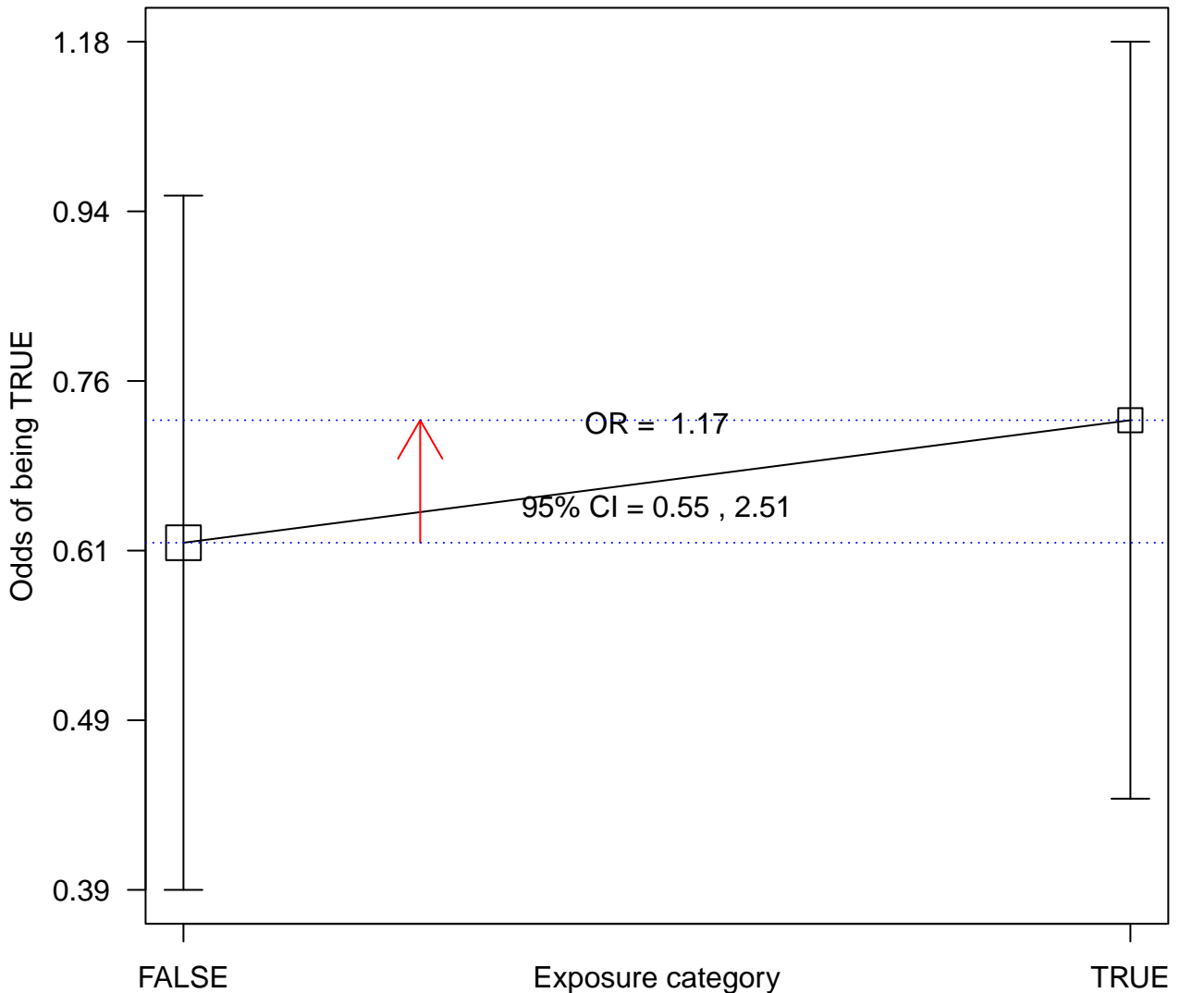
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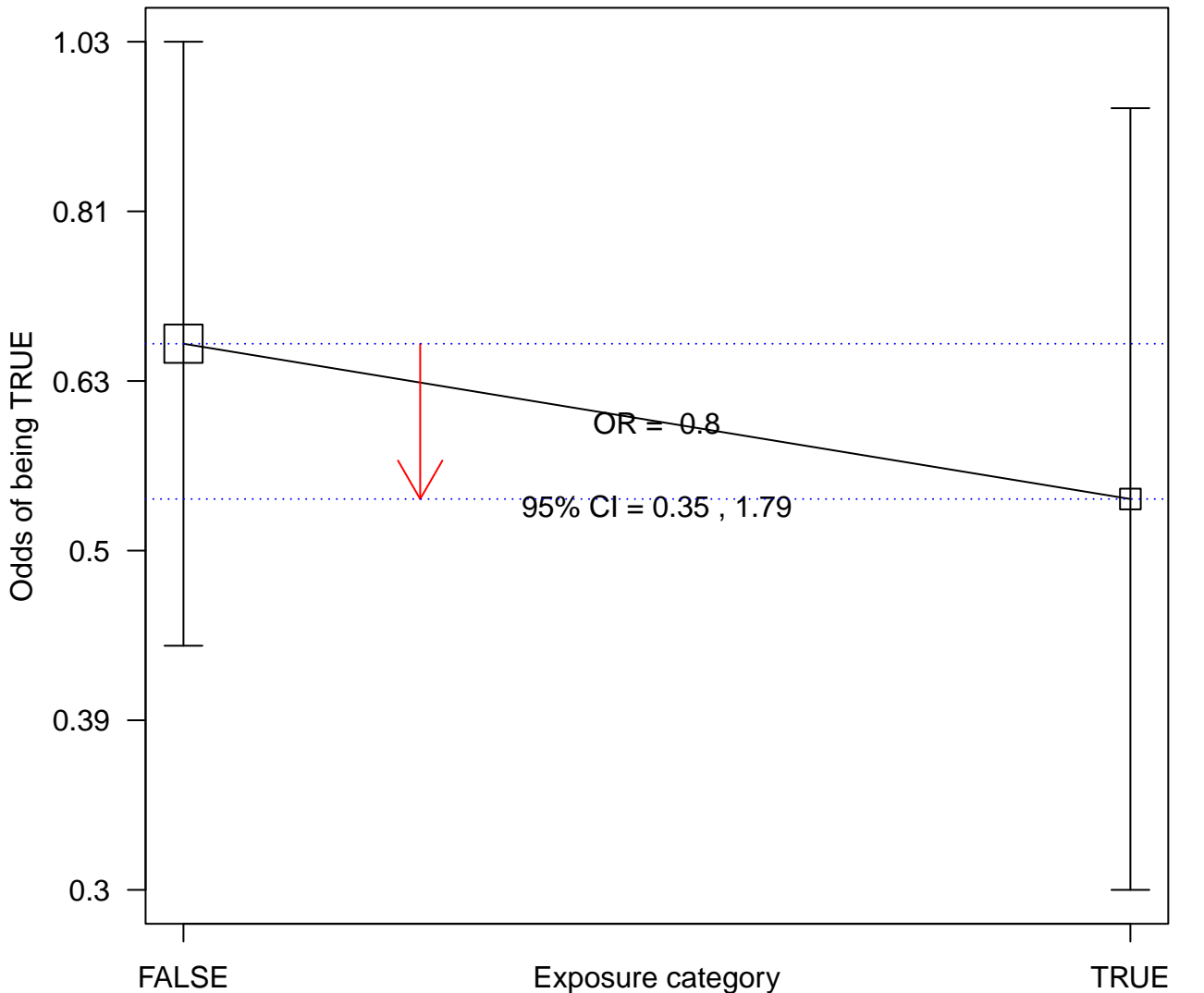
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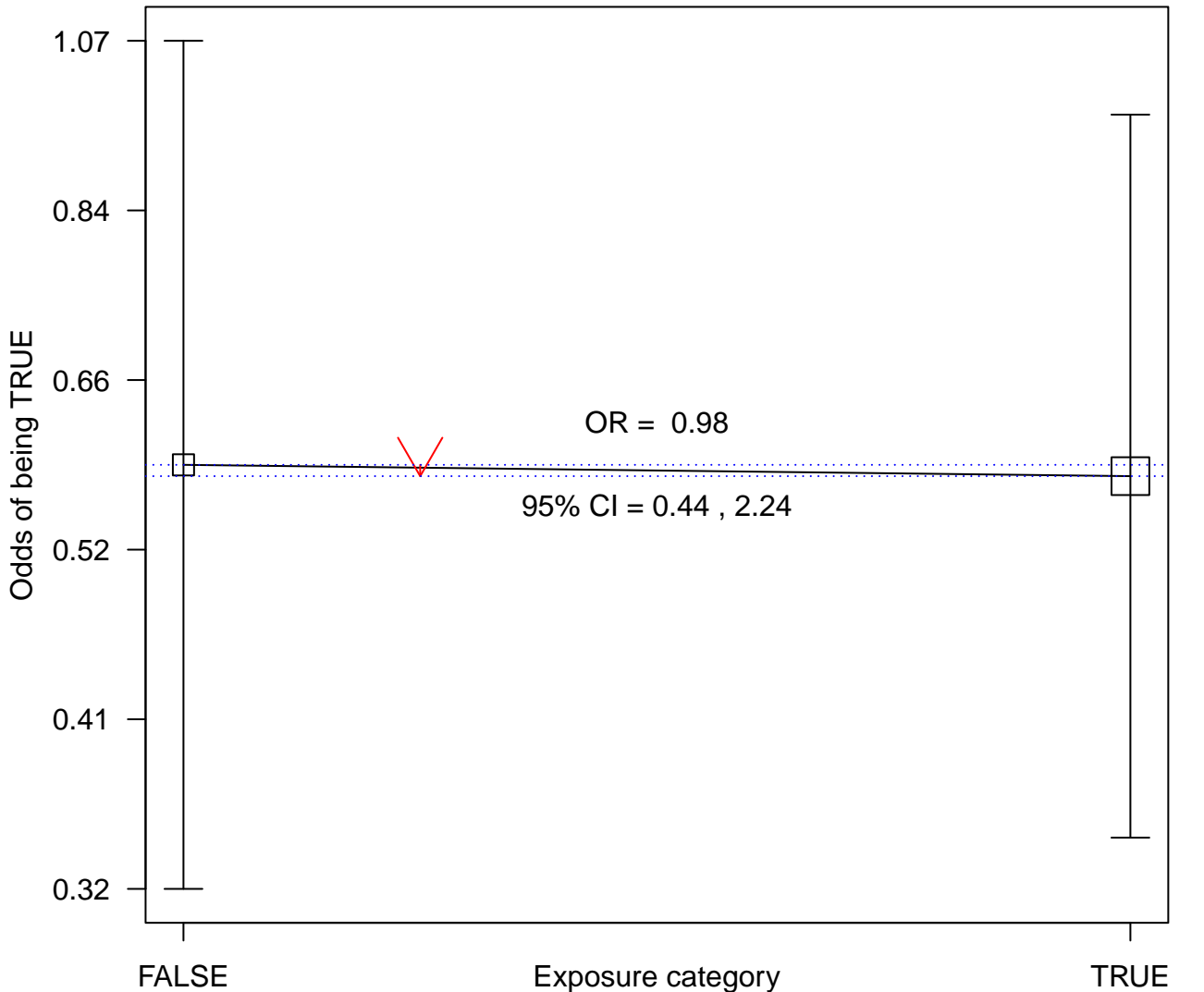
Odds ratio from prospective/X-sectional study



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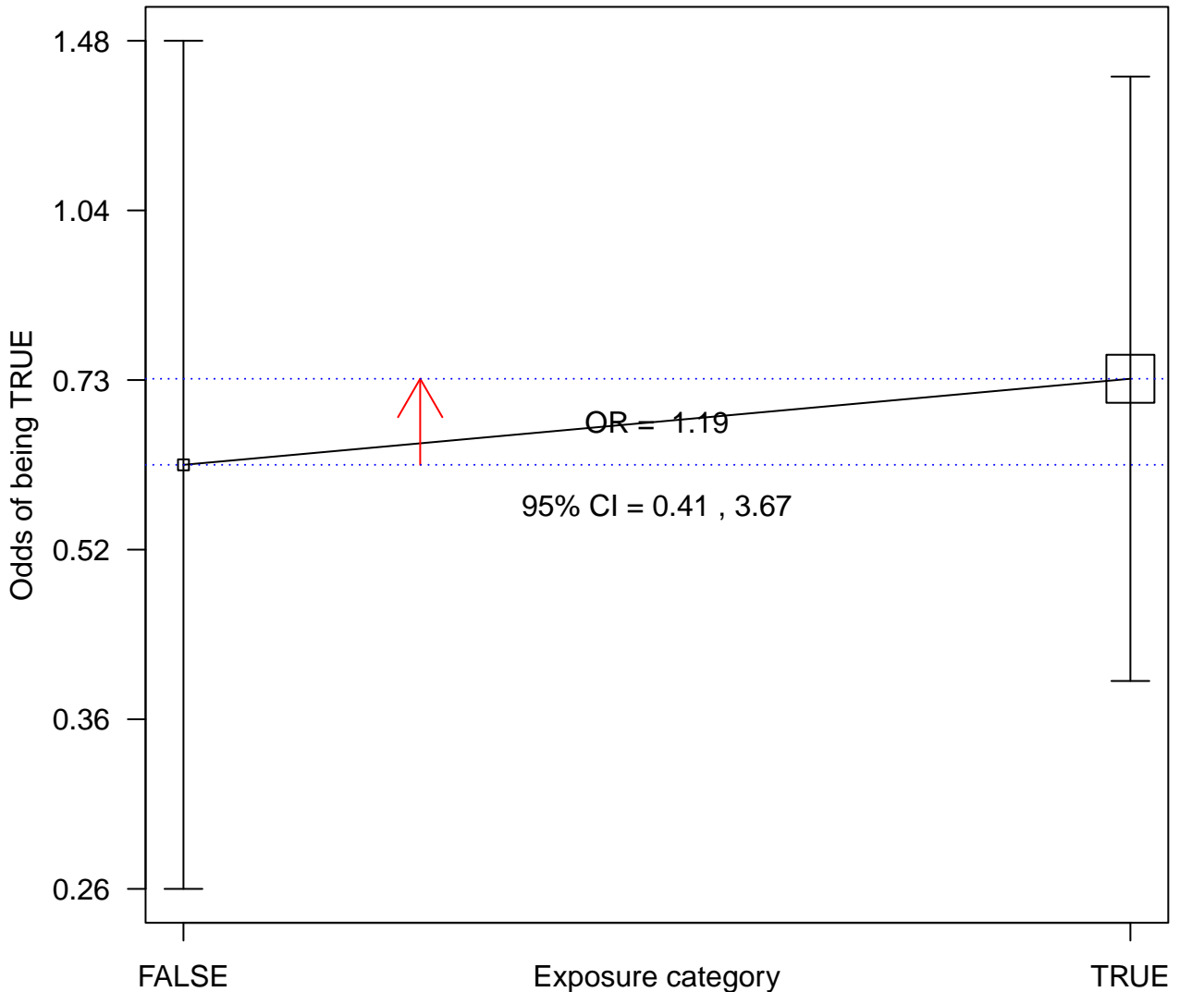
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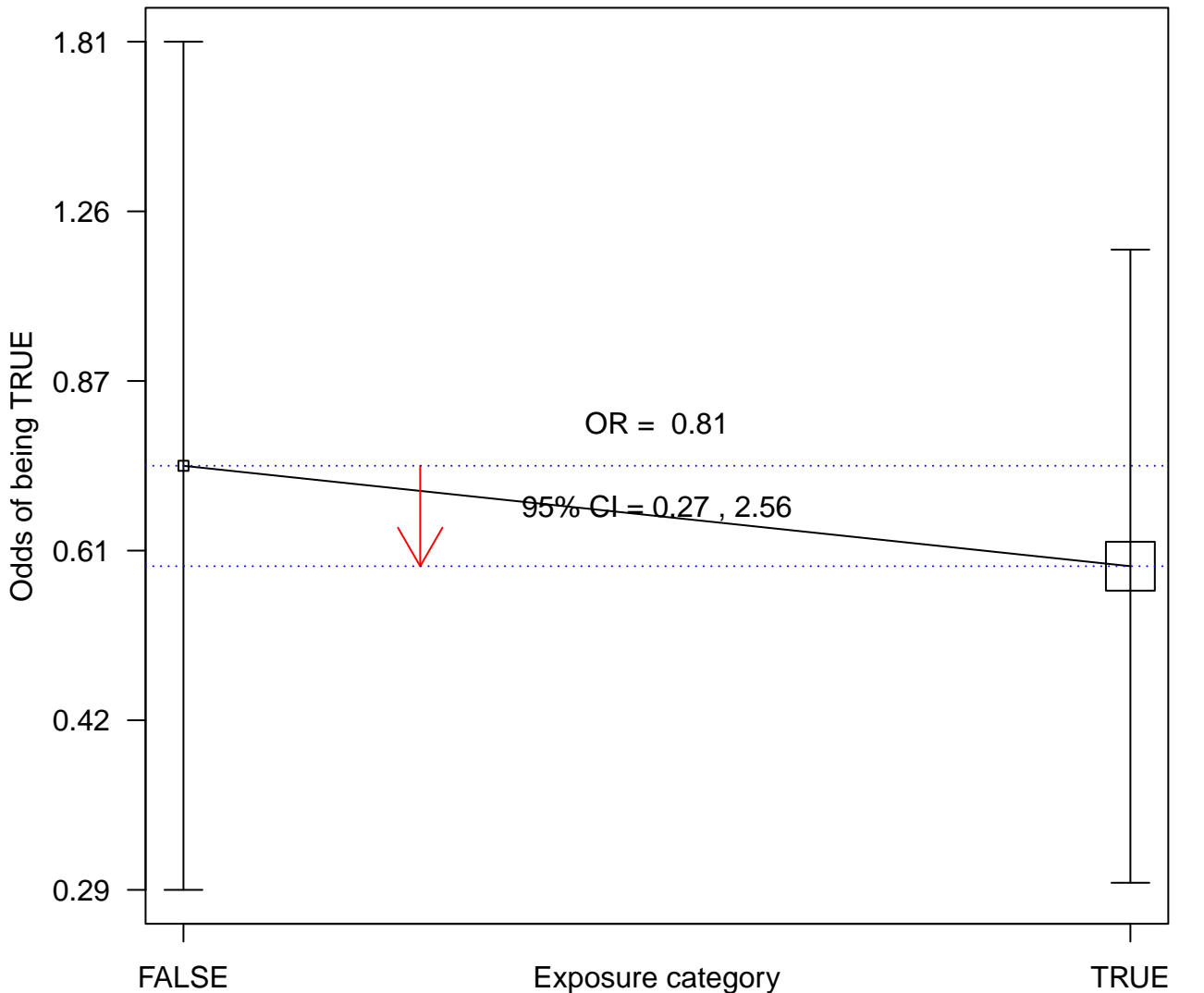
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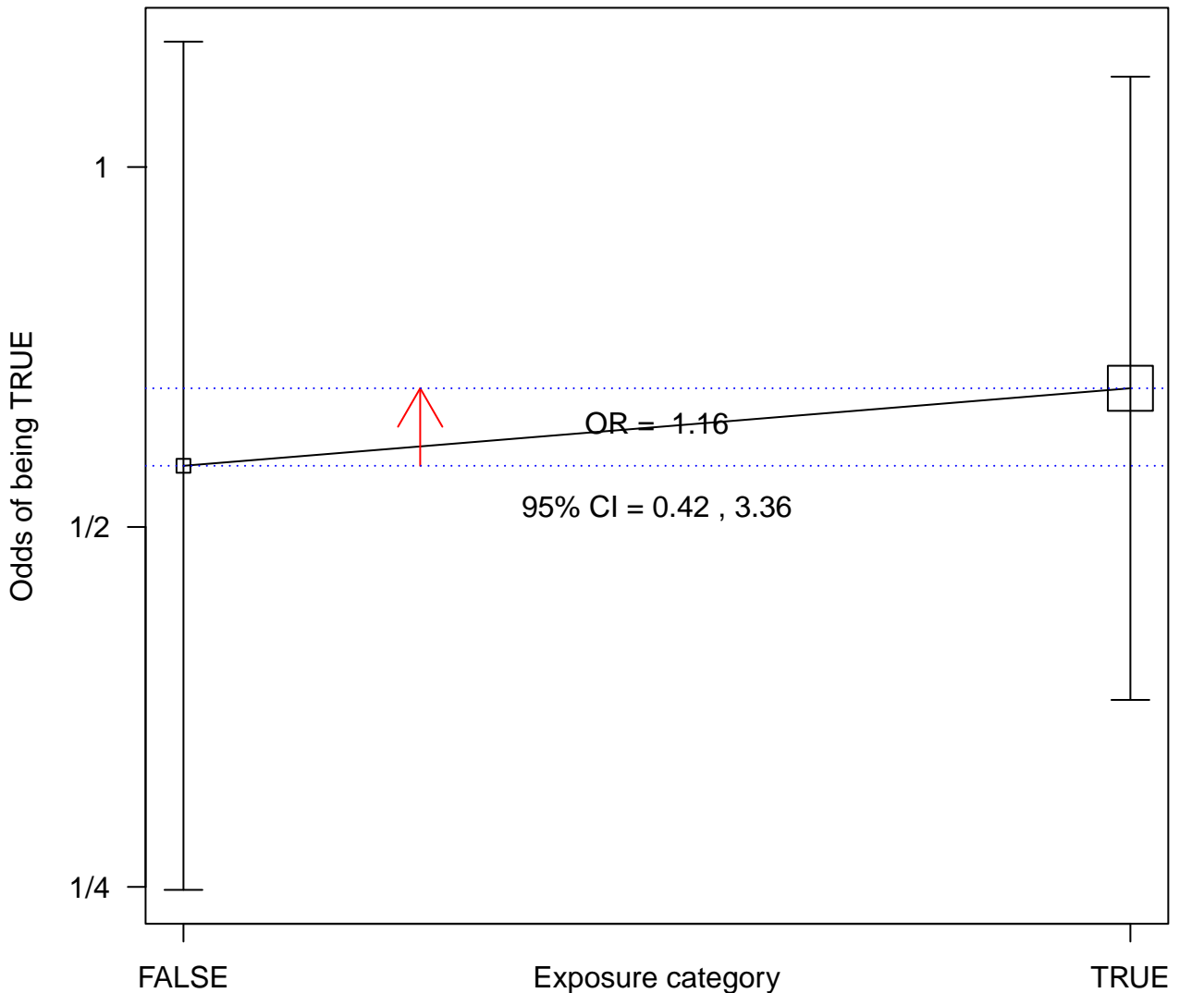
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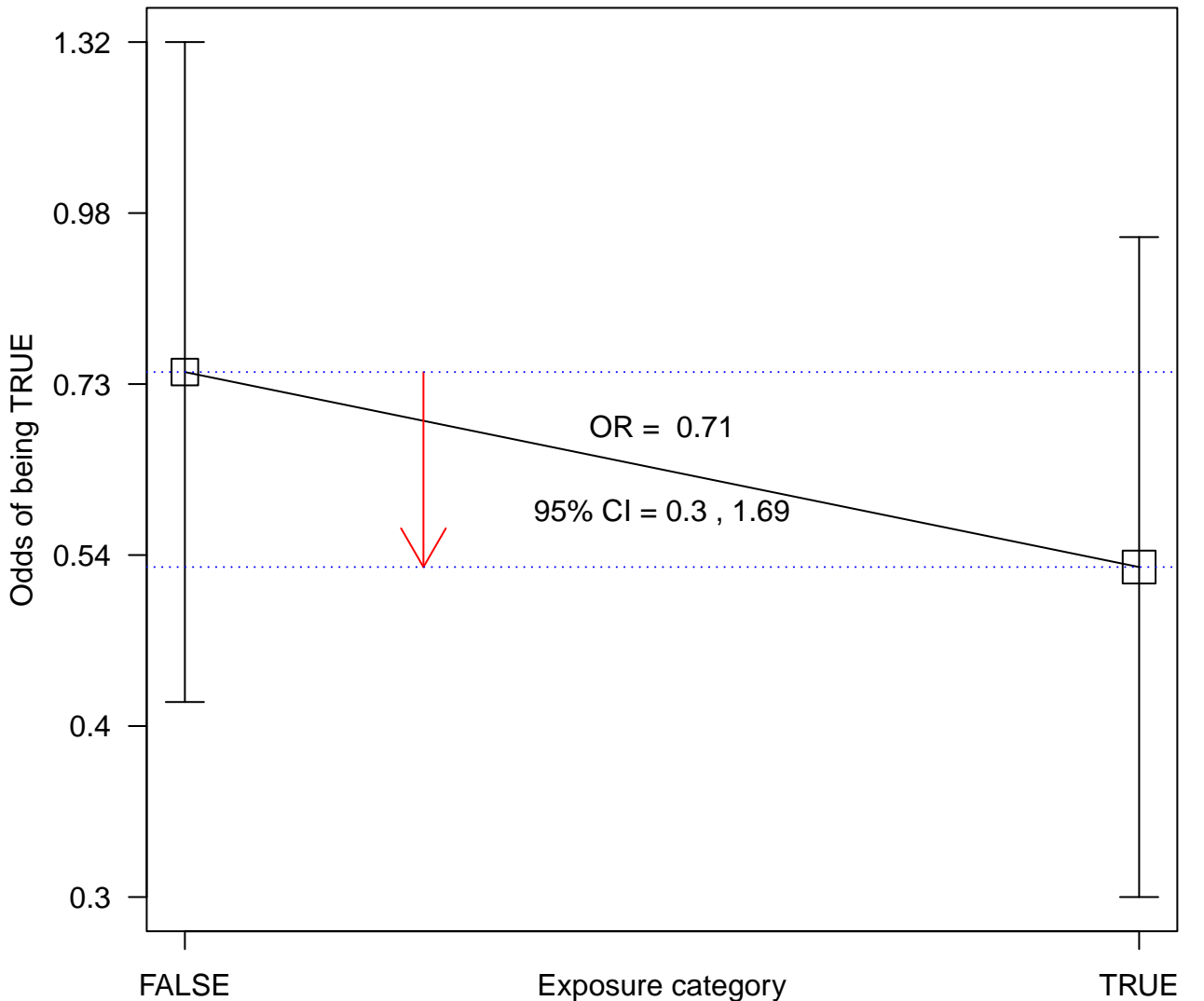
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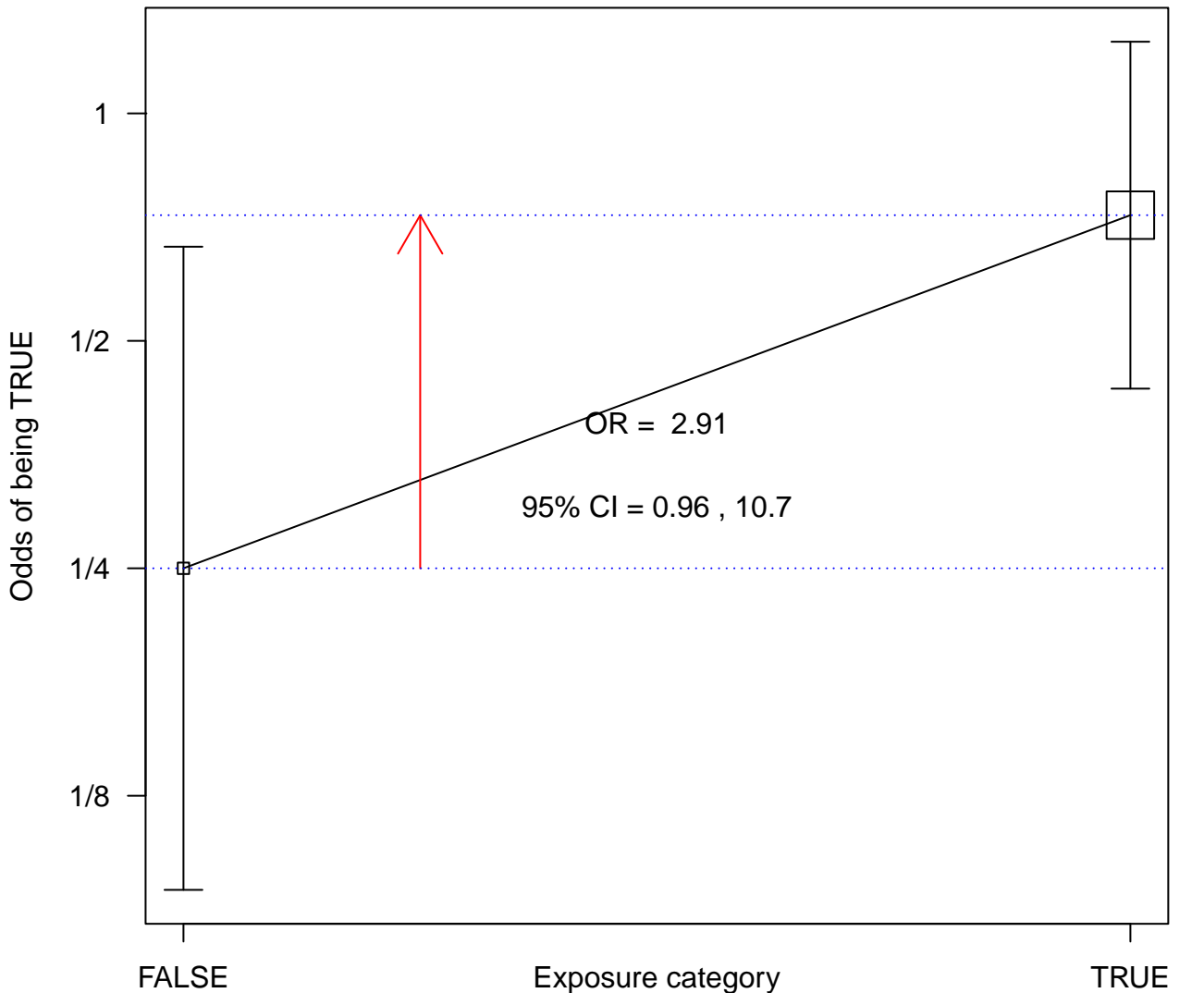
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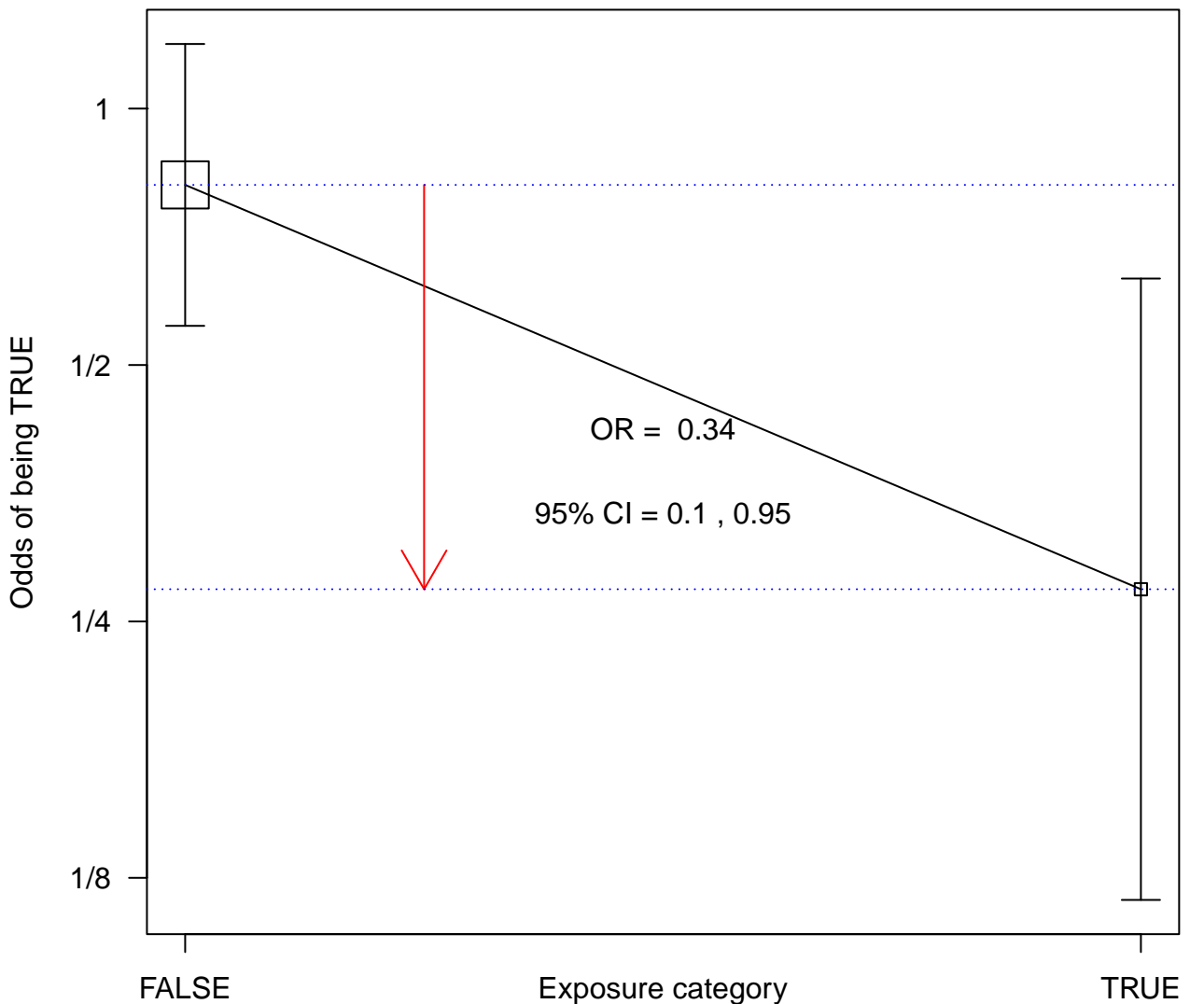
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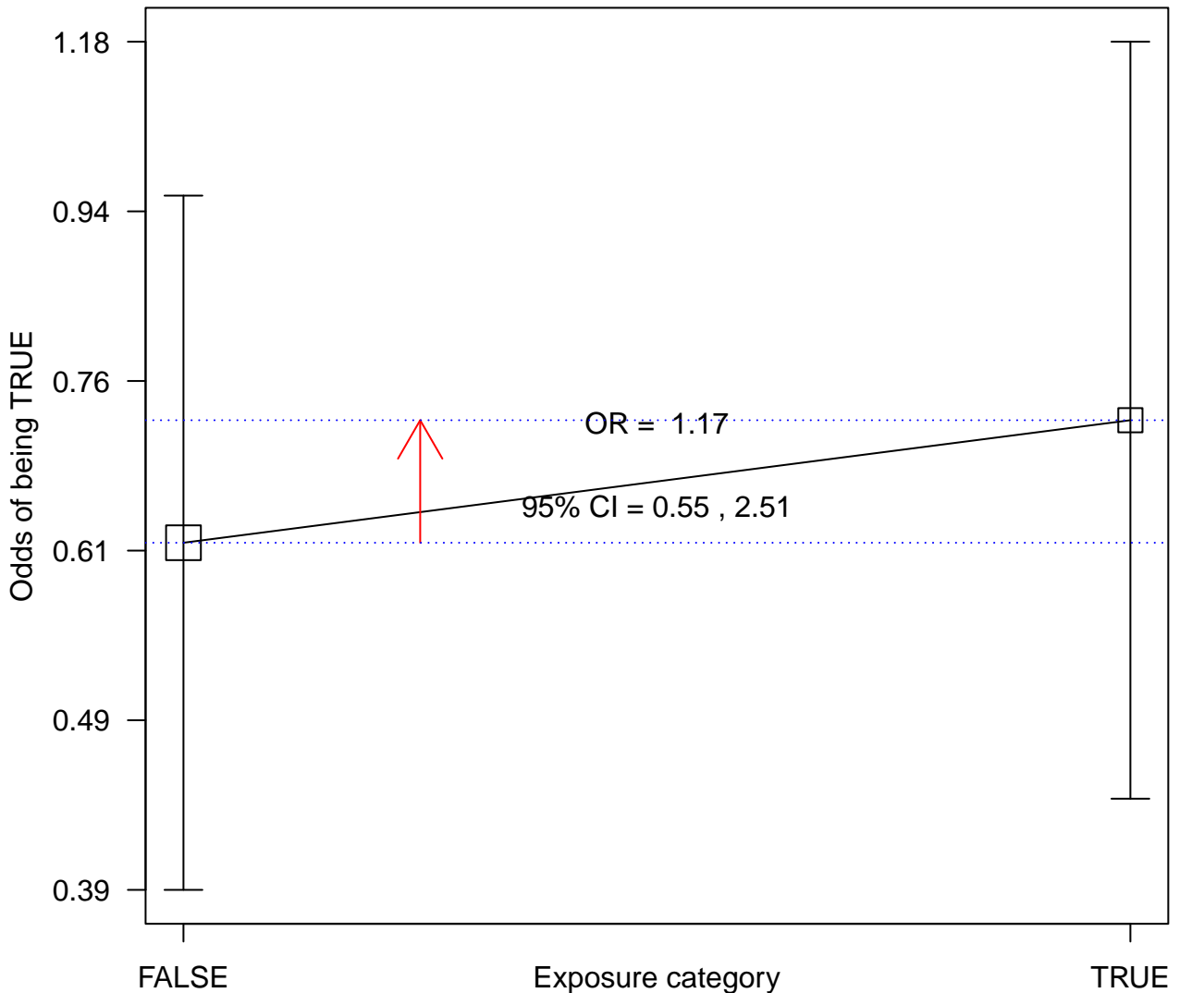
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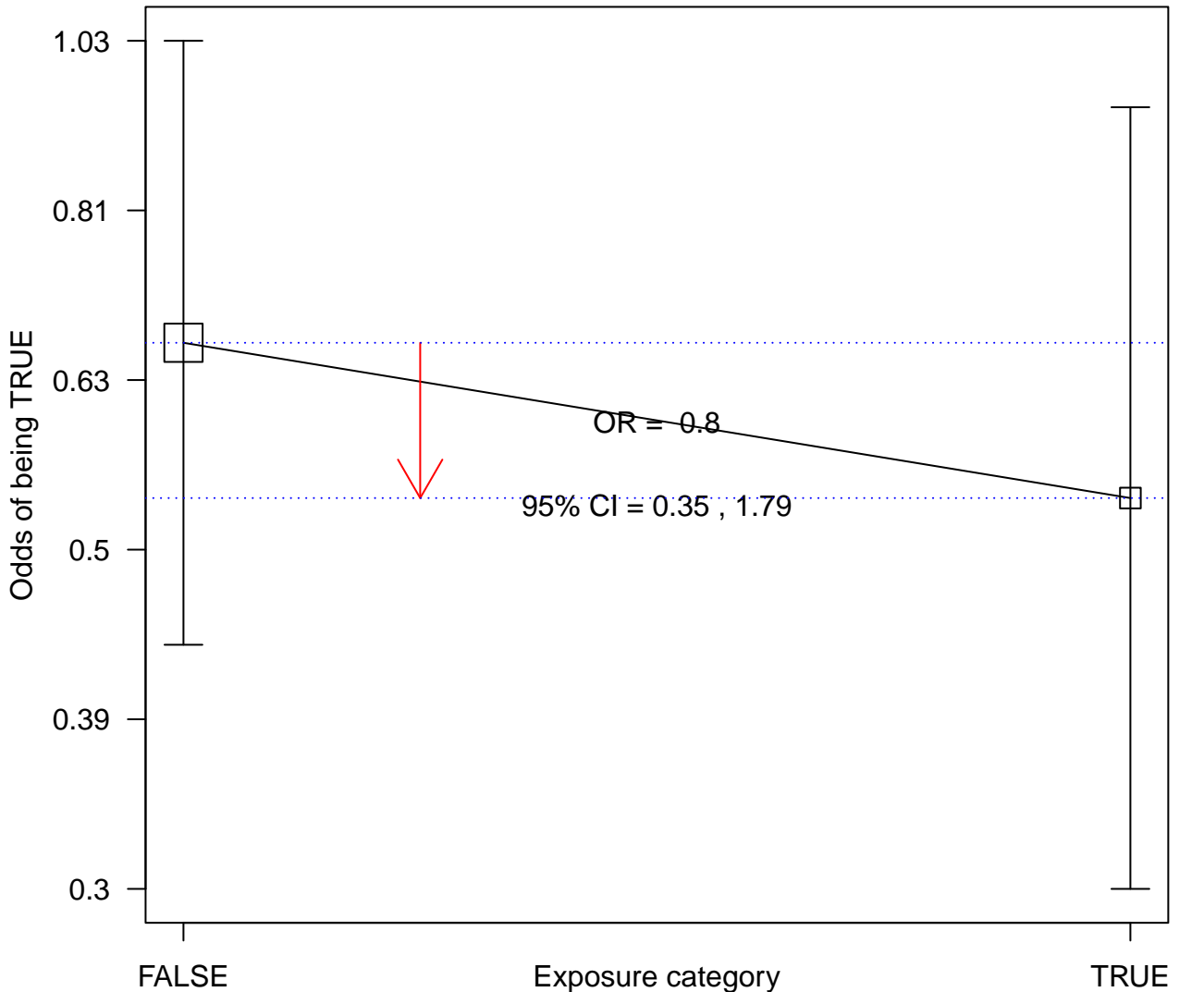
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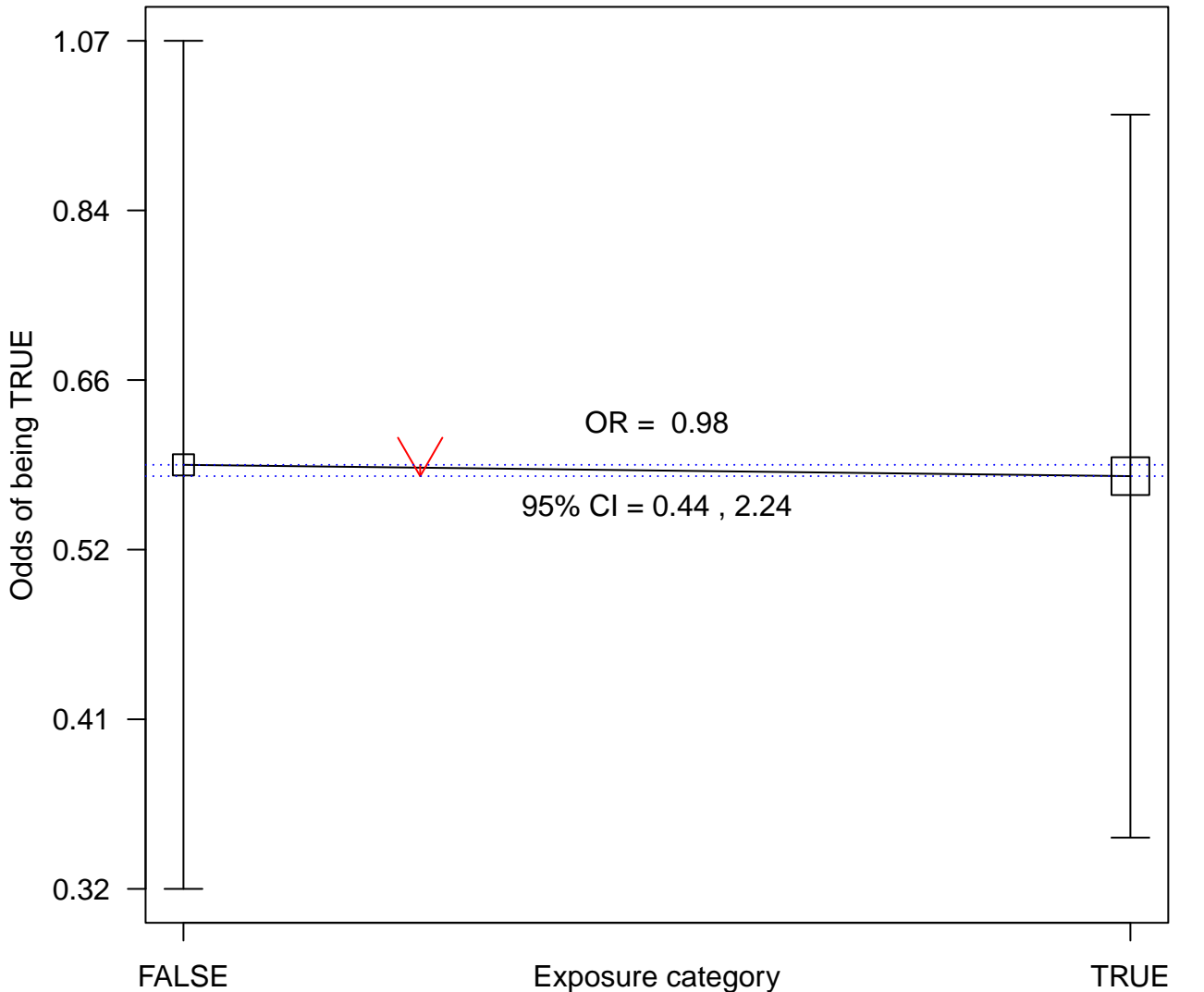
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

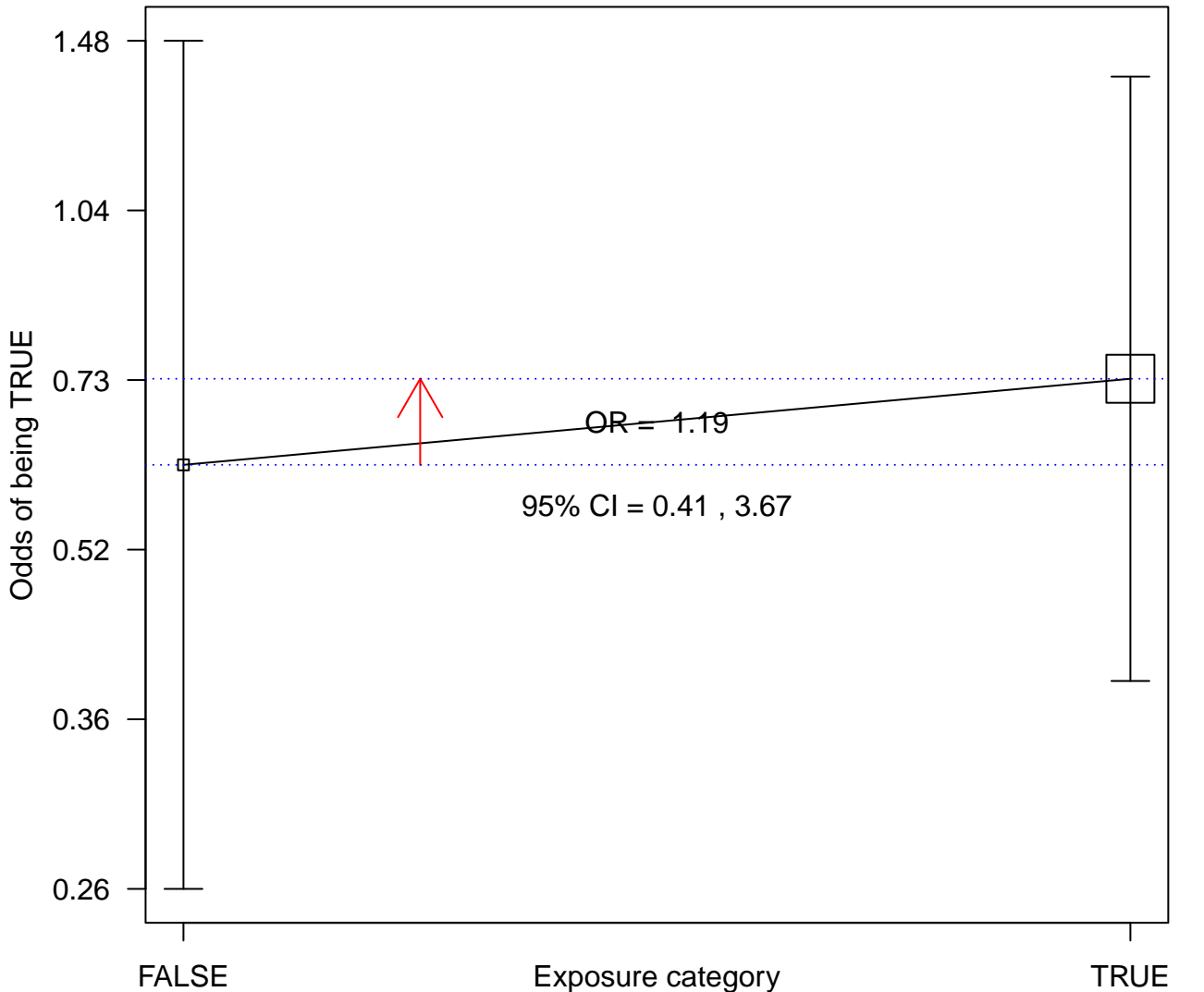
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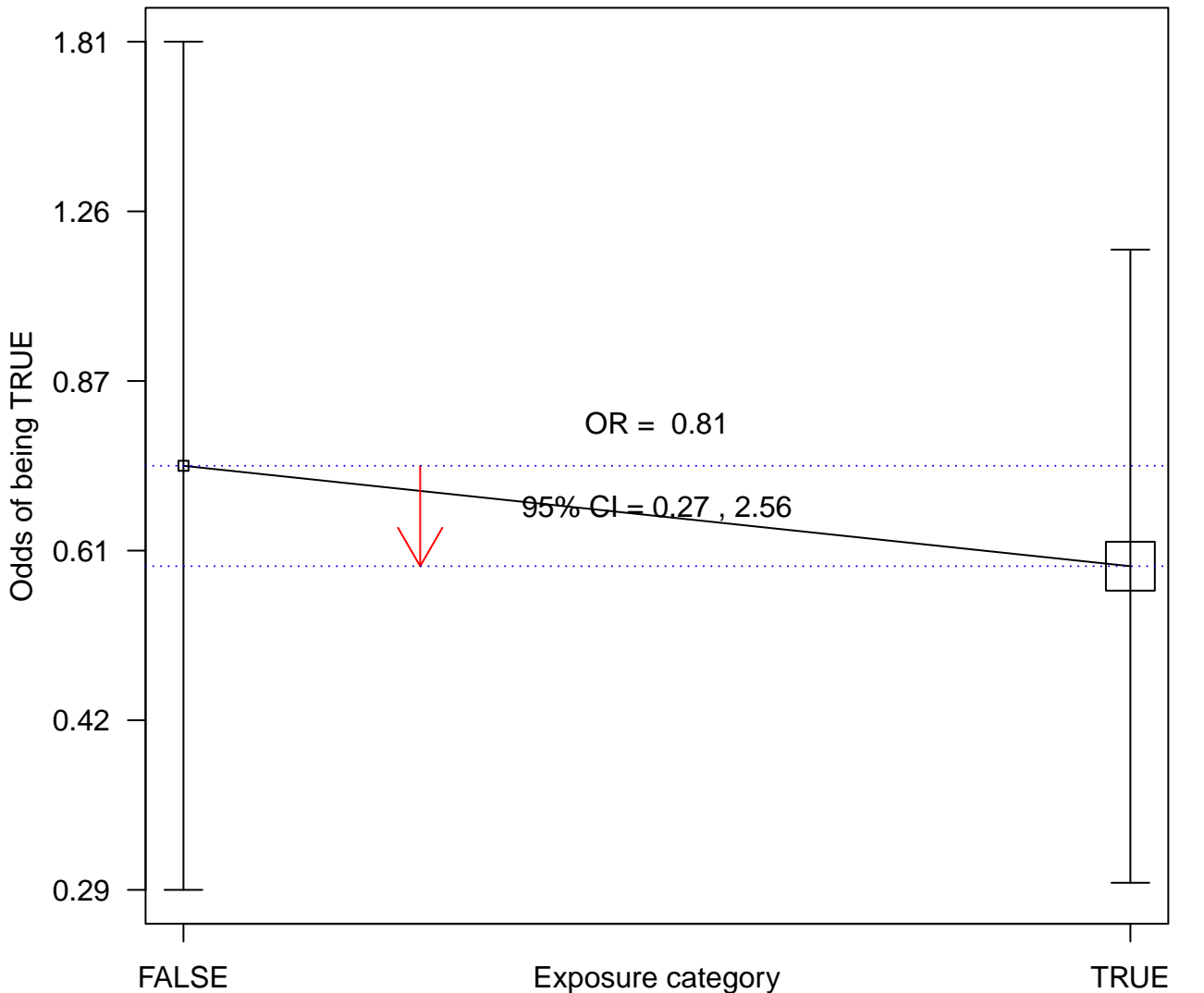
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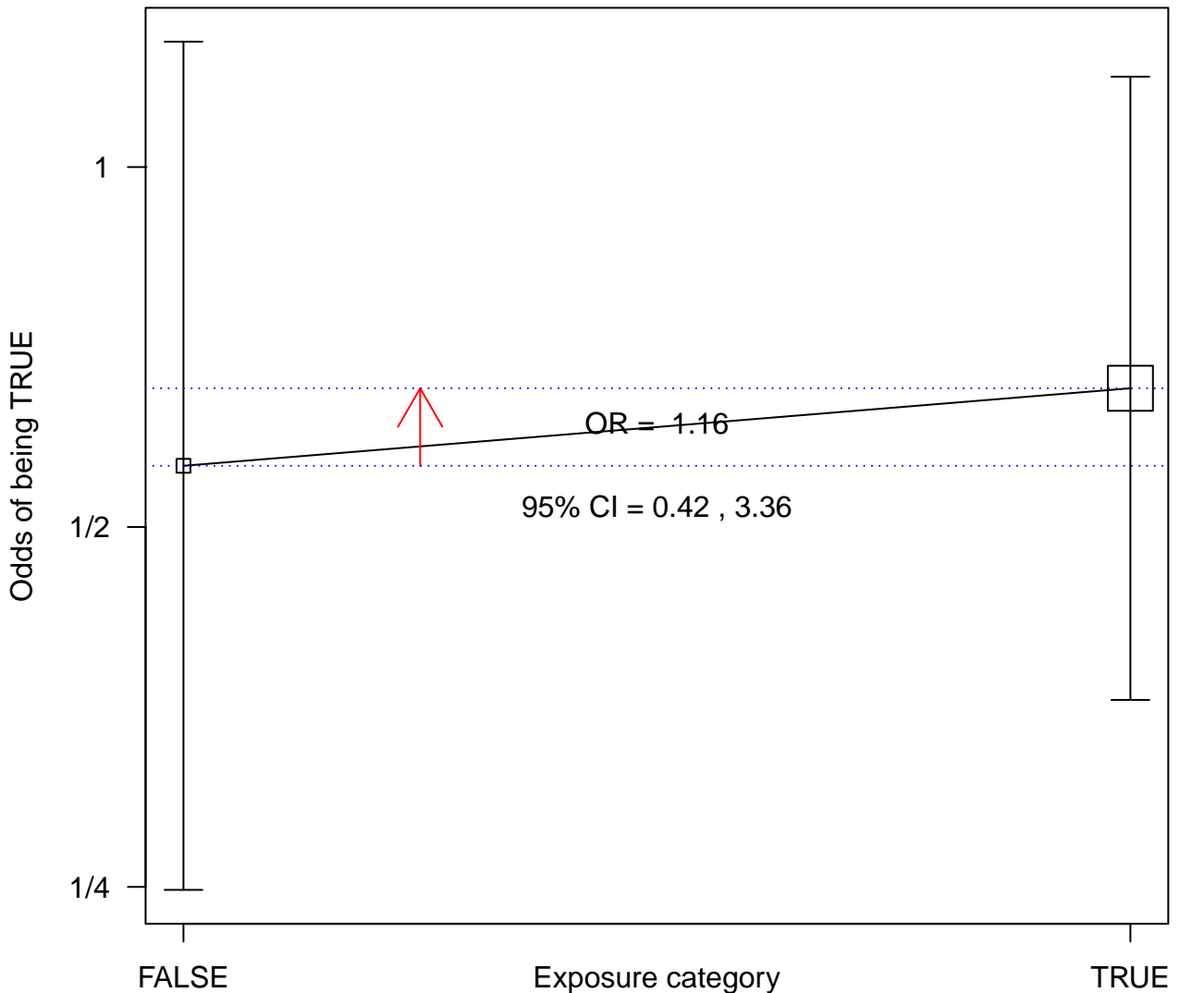
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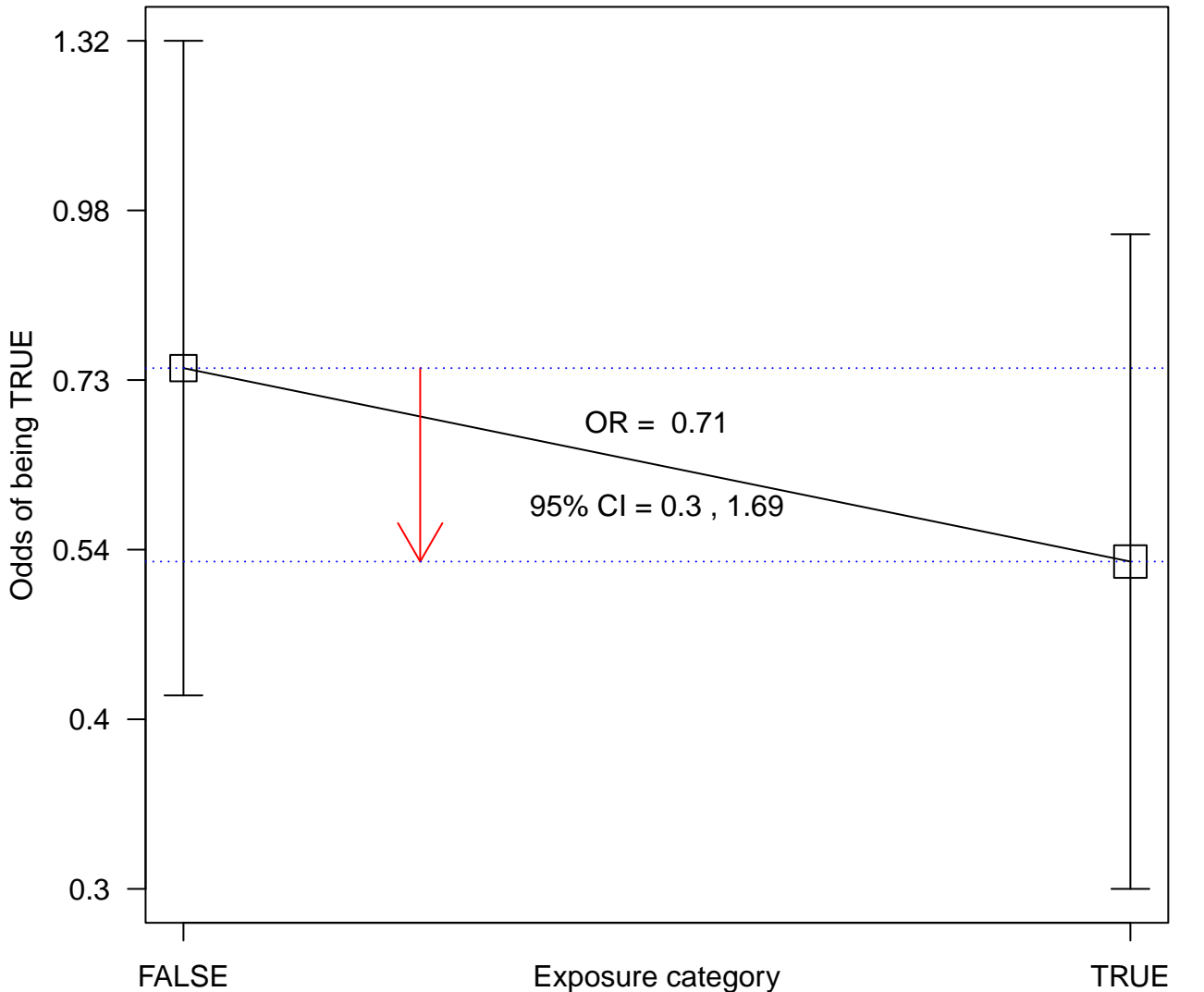
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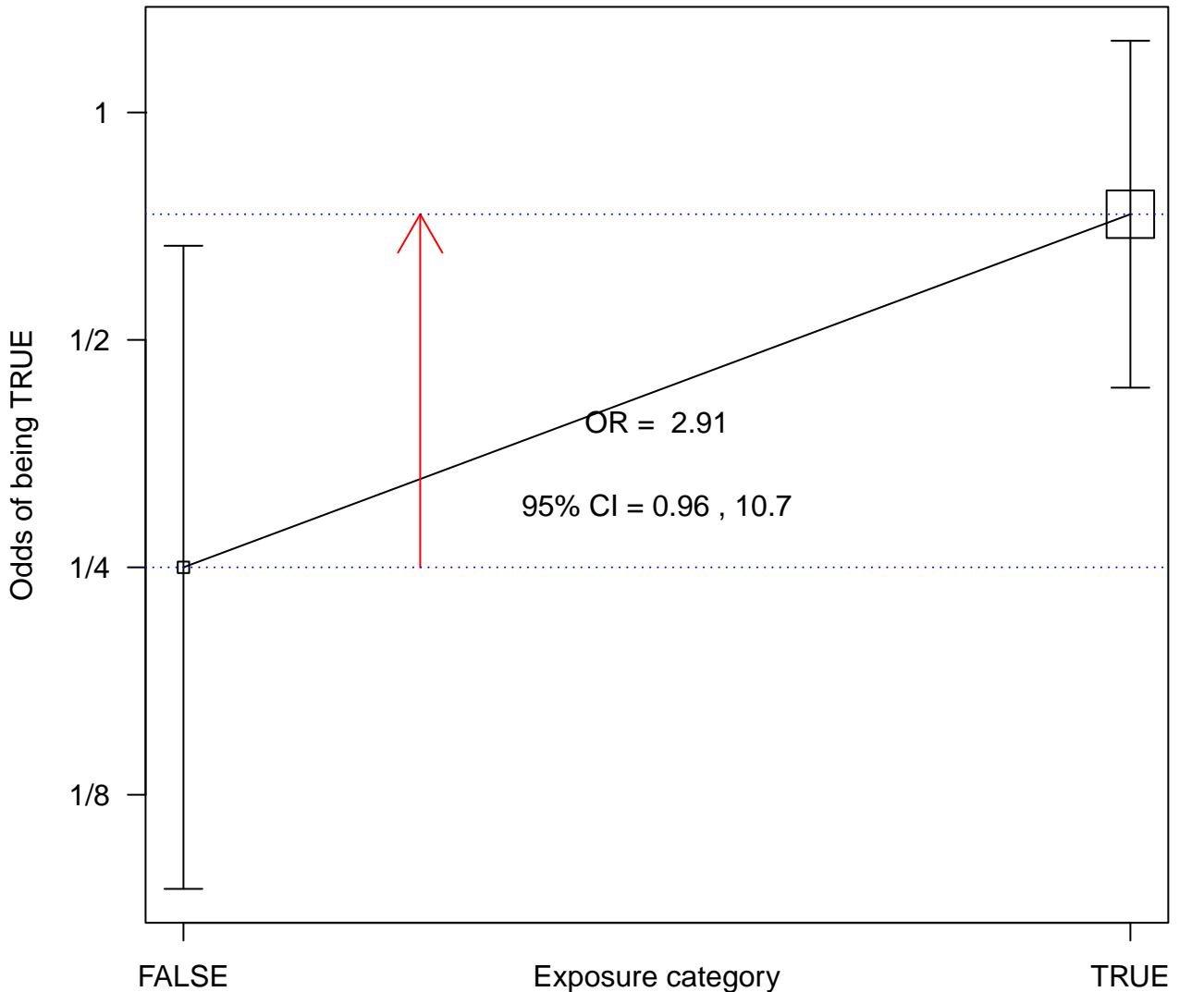
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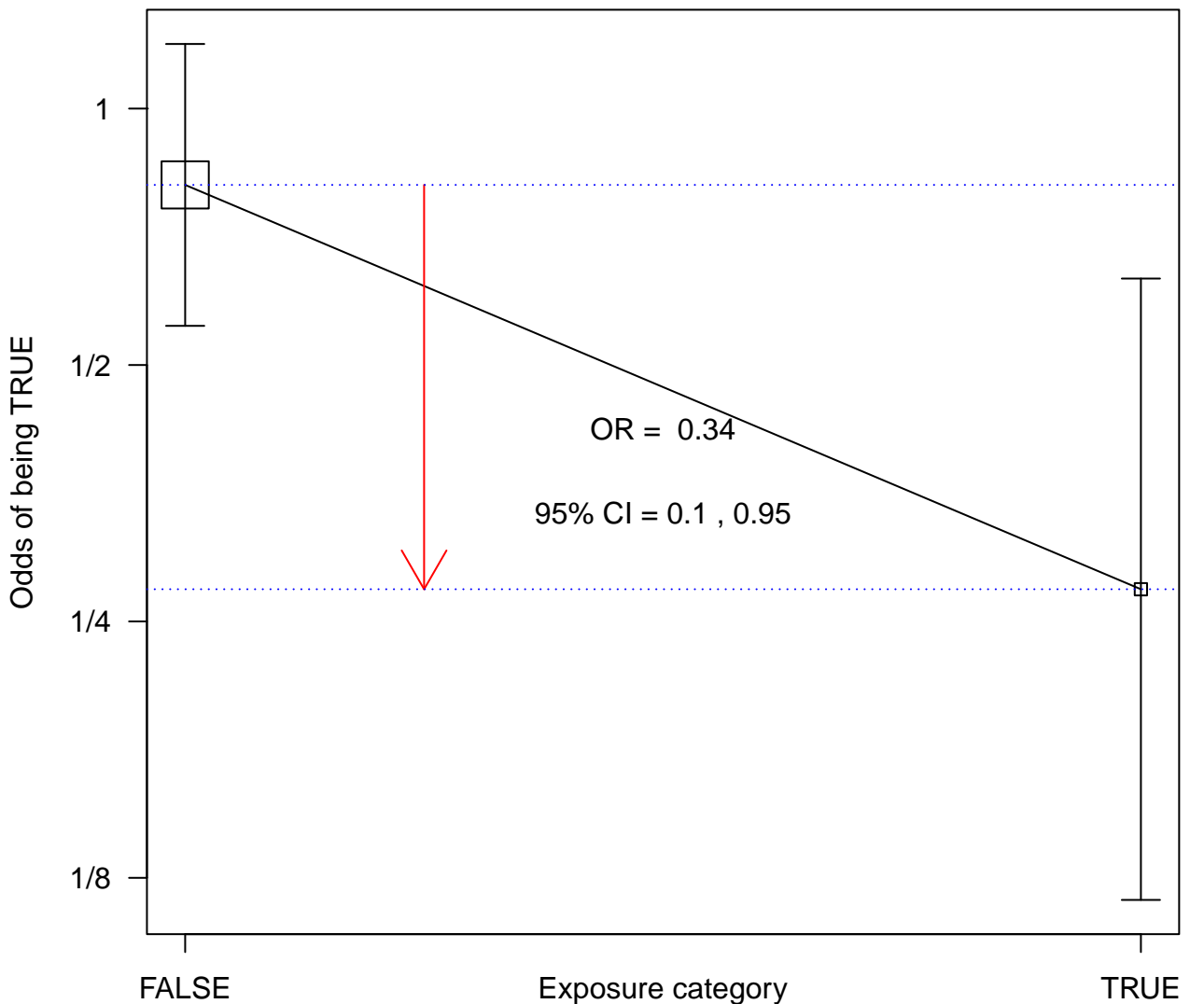
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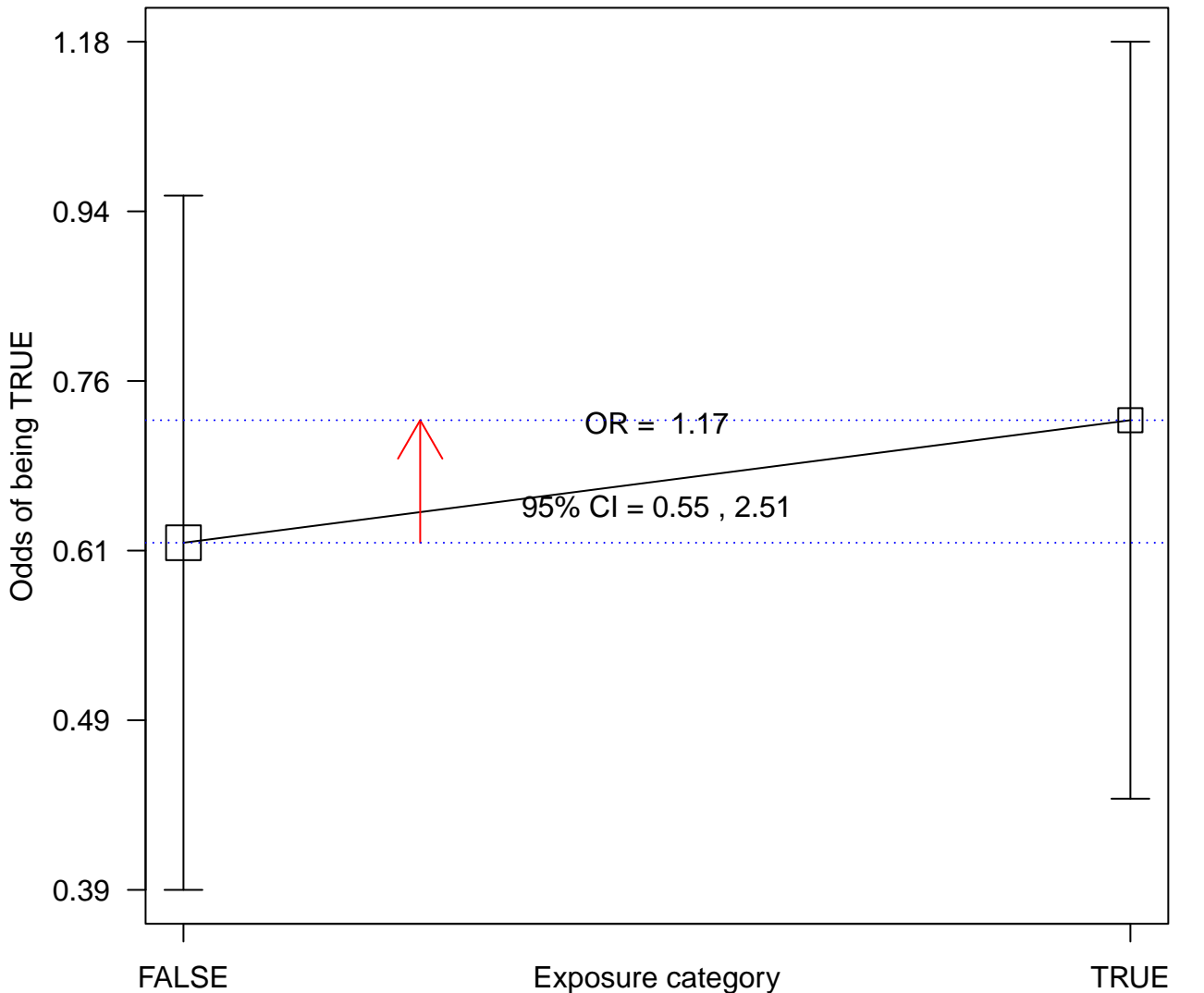
Odds ratio from prospective/X-sectional study



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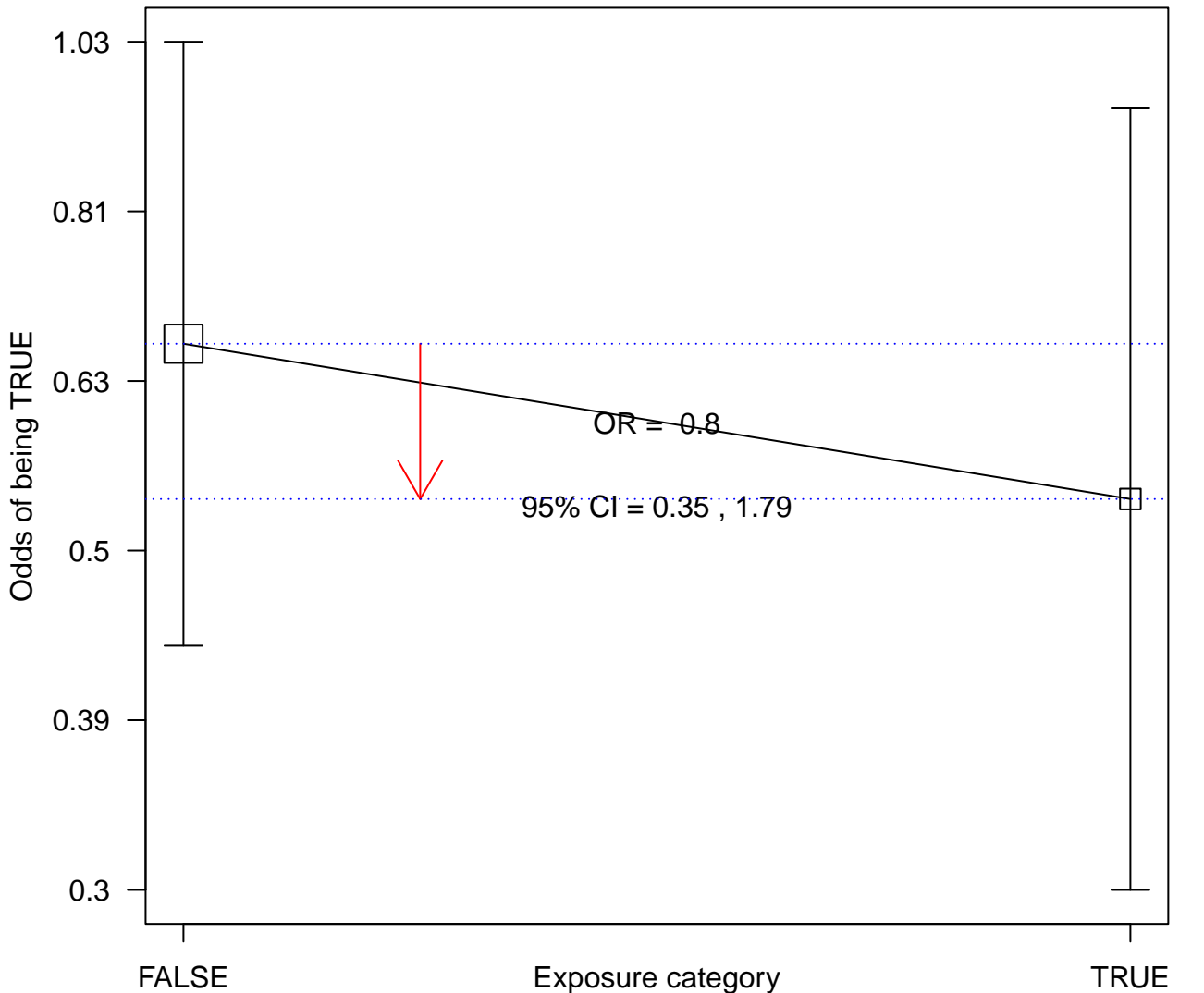
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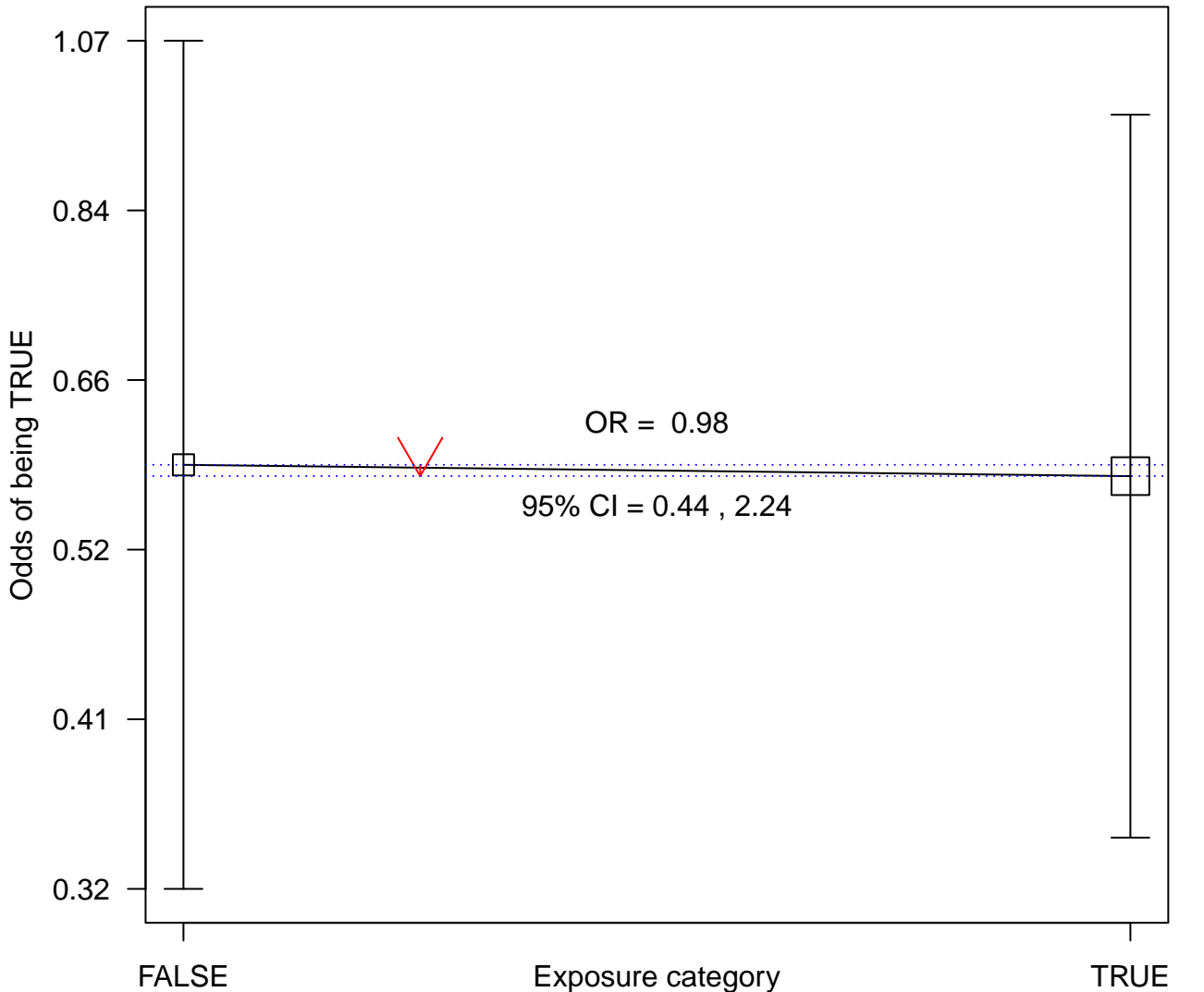
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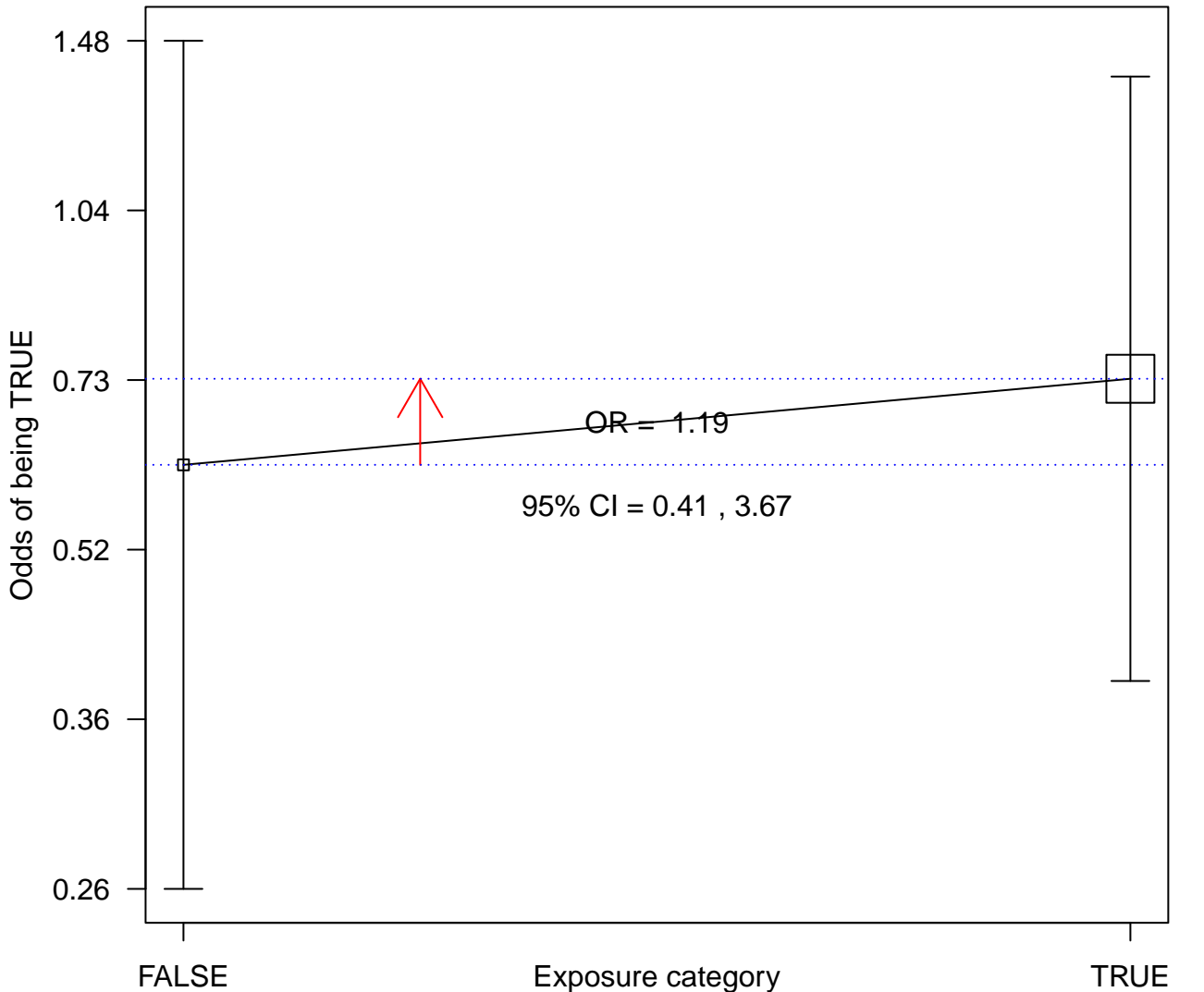
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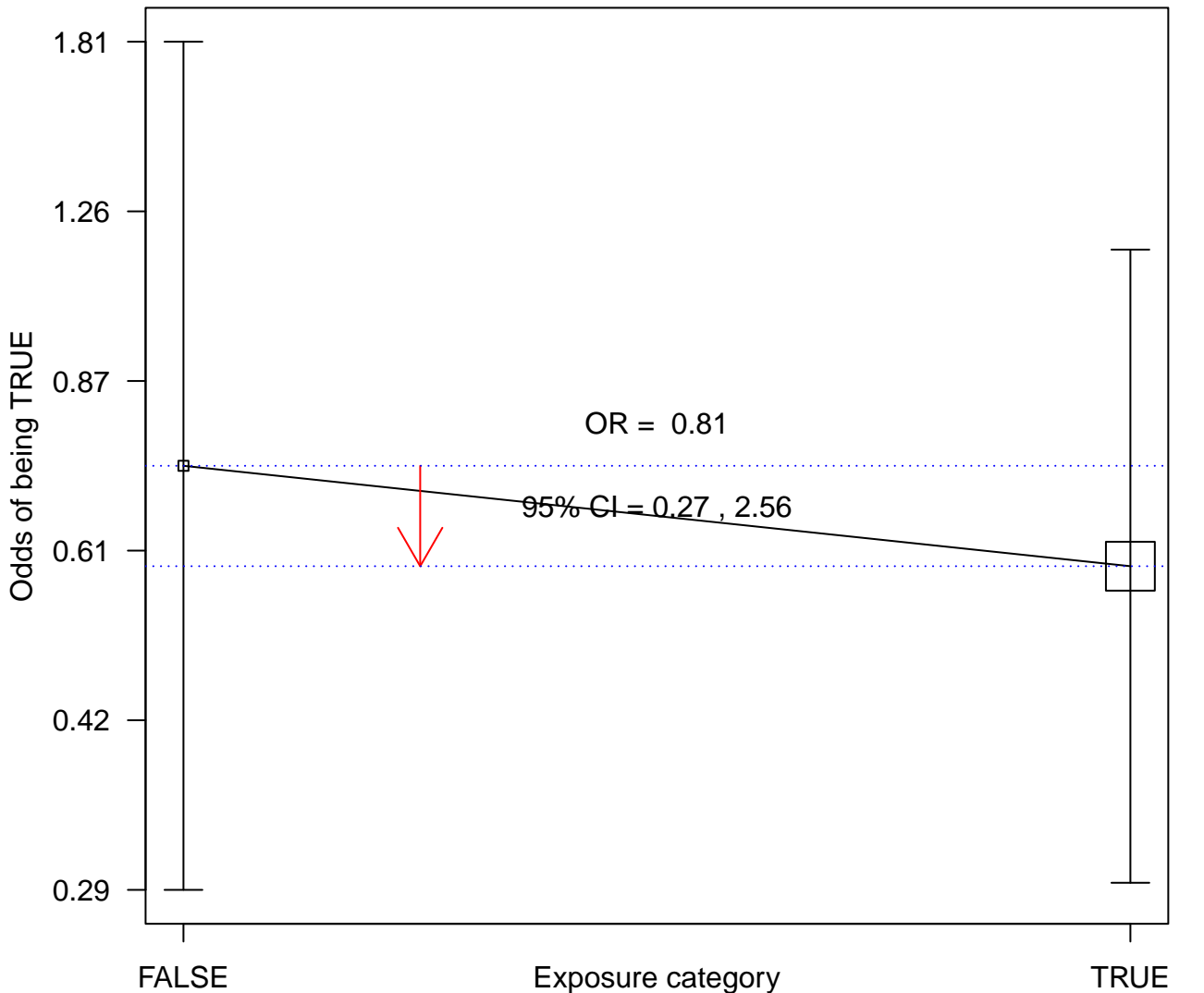
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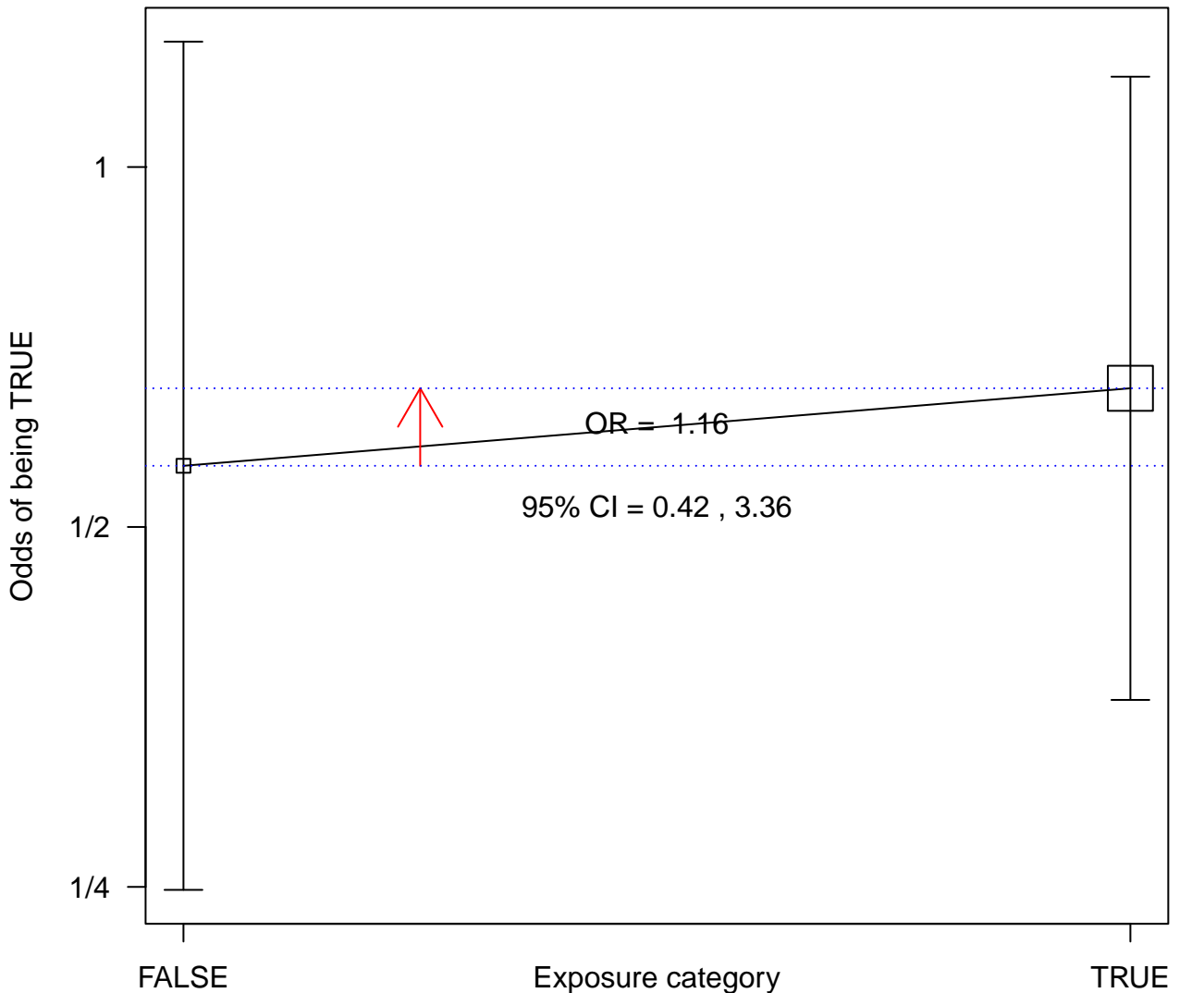
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

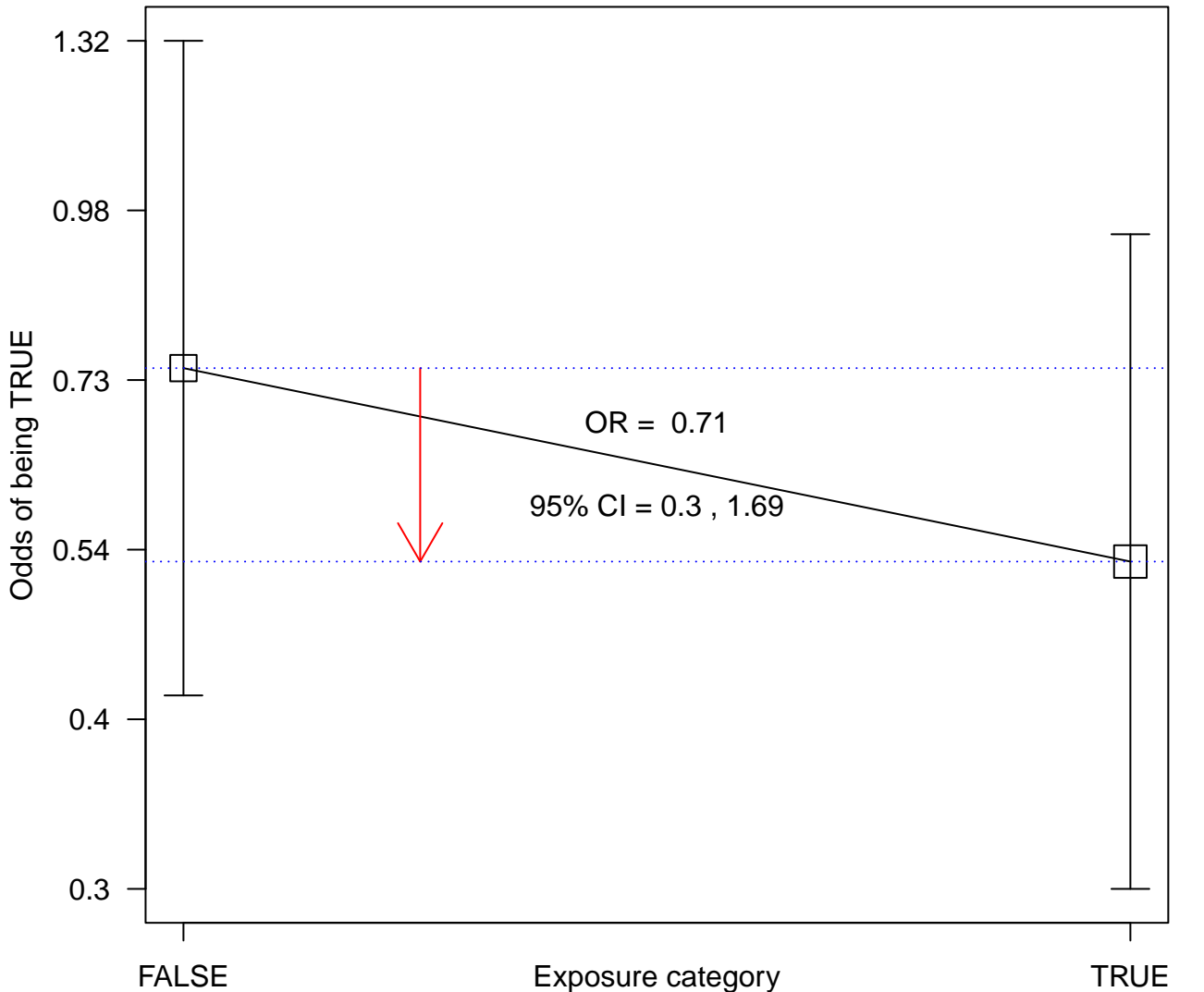
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

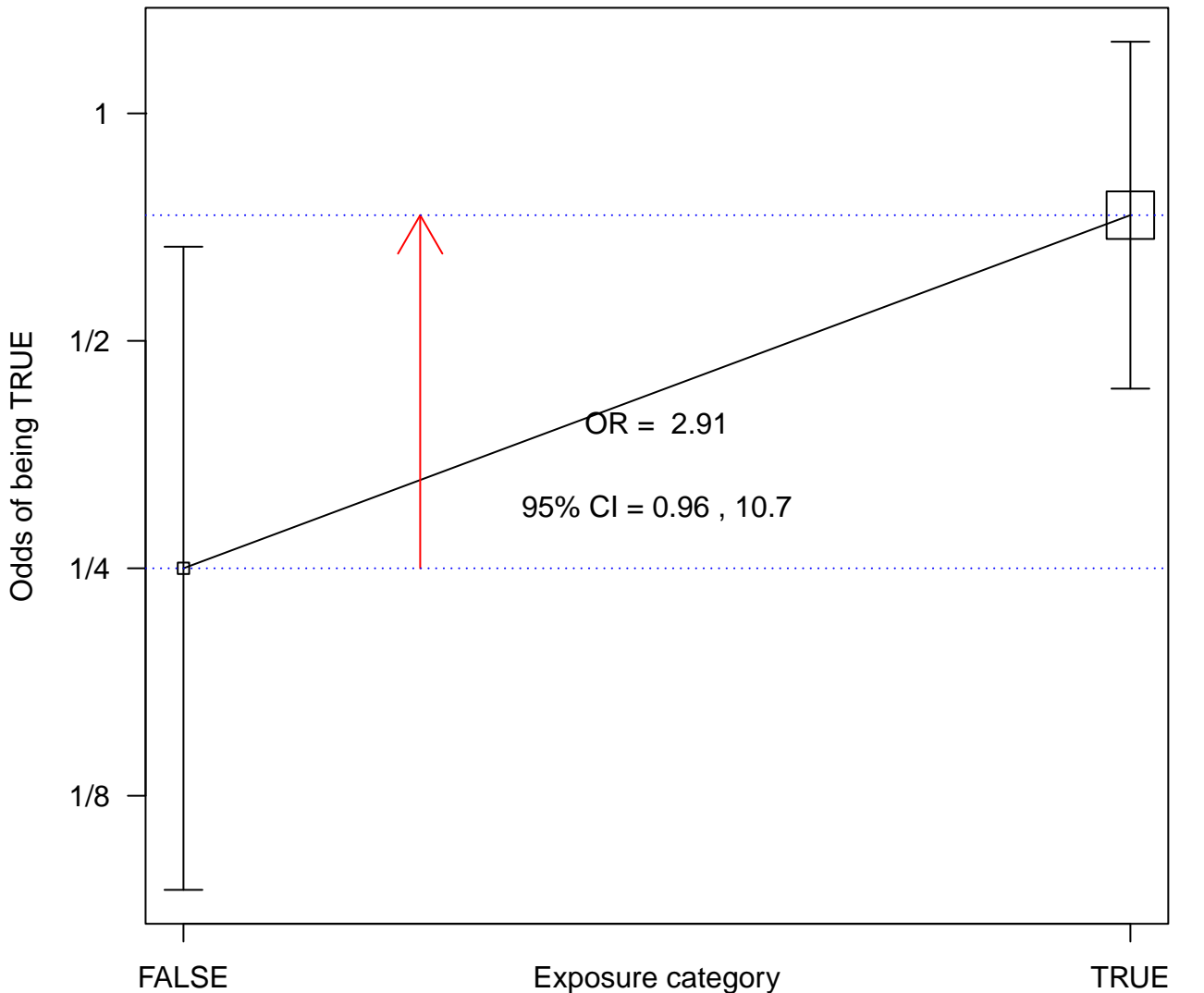
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

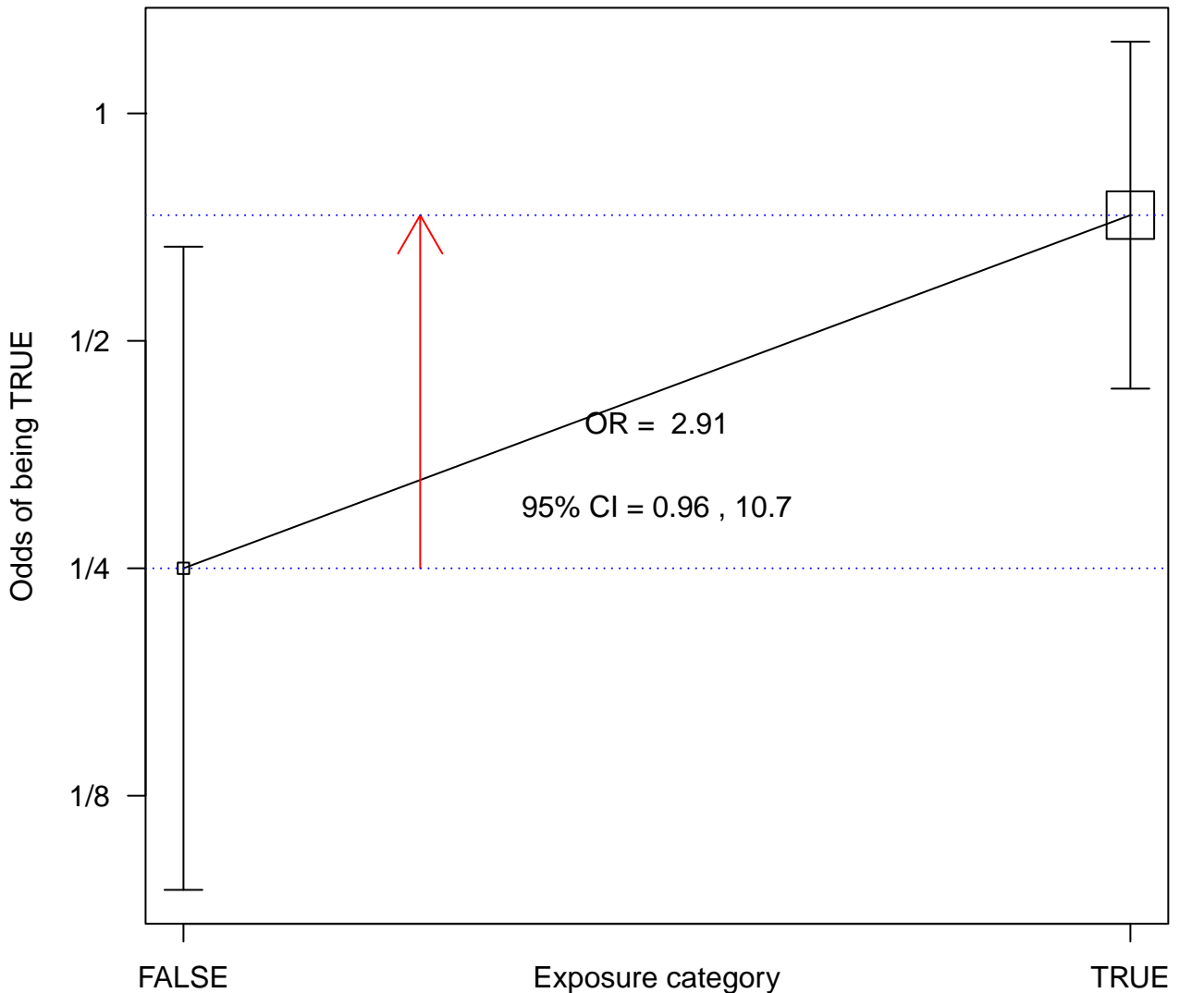
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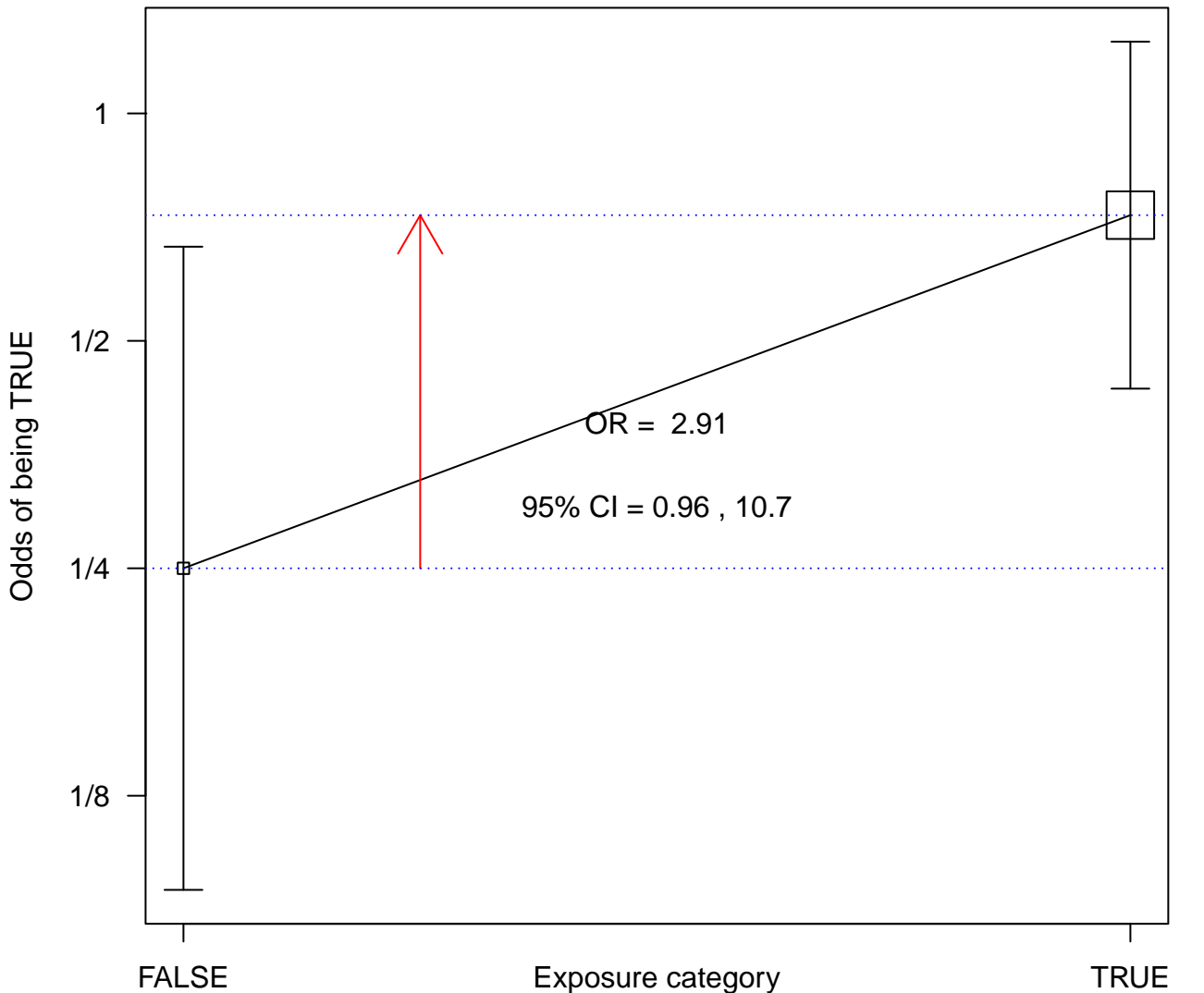
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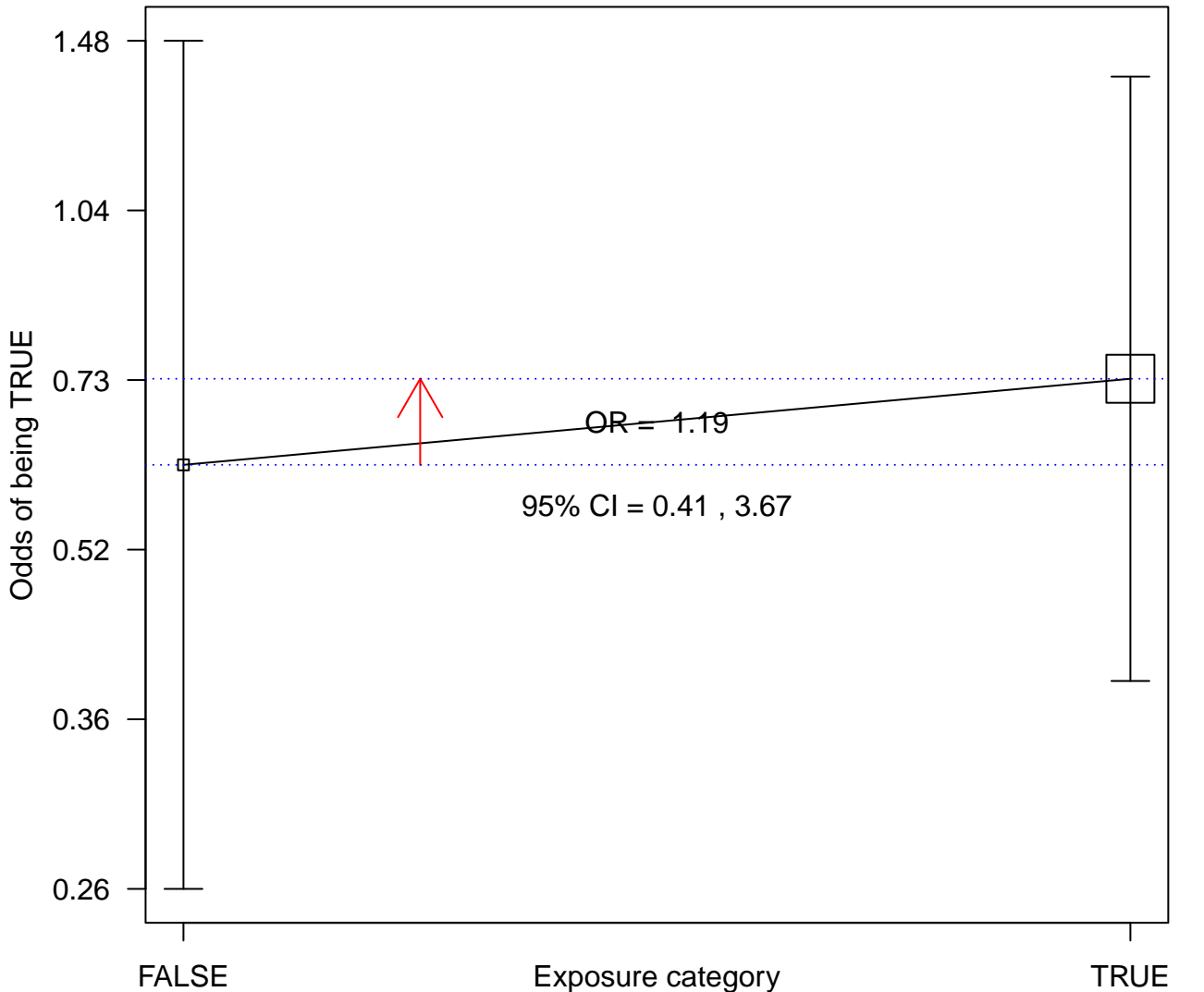
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

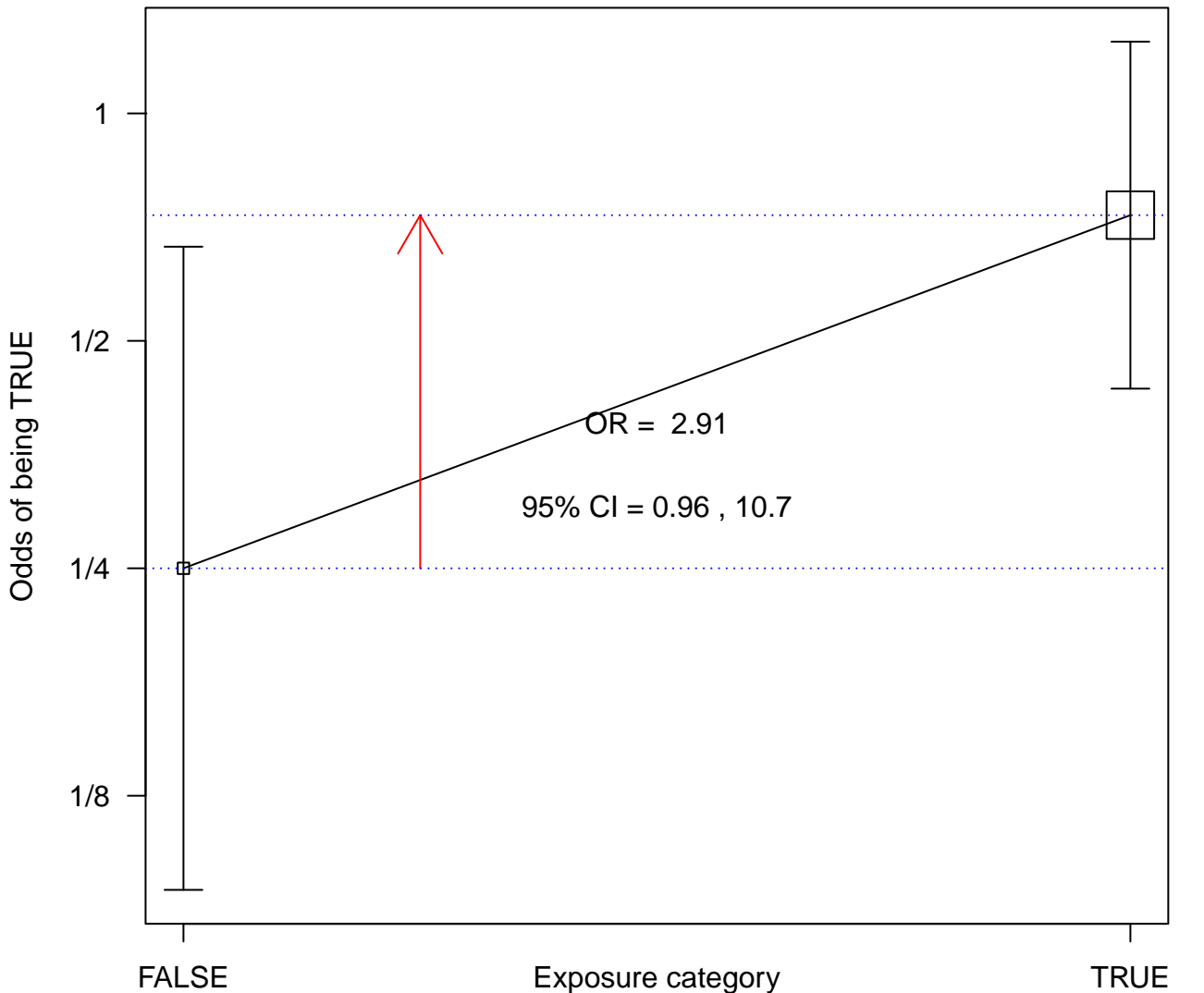
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

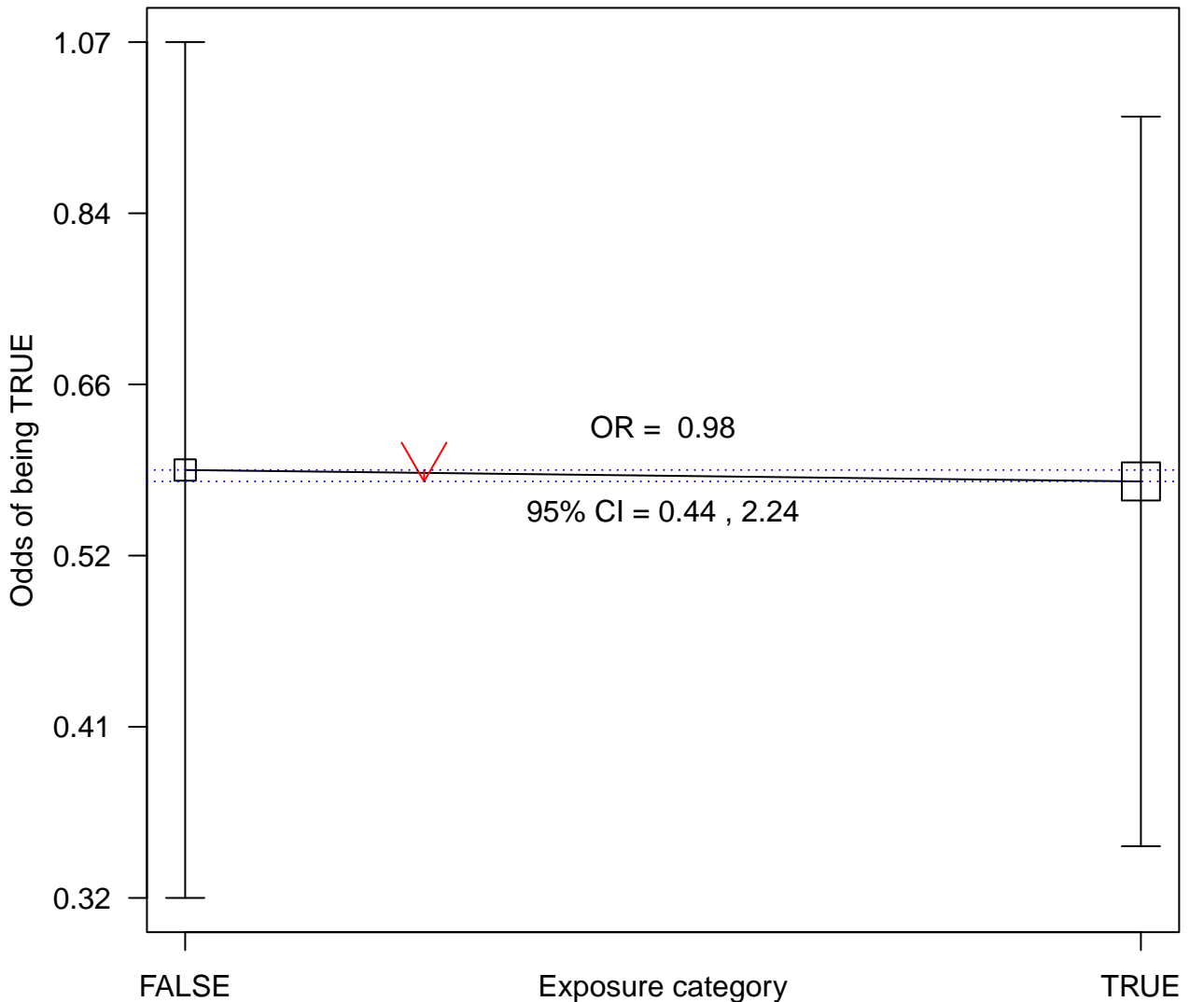
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

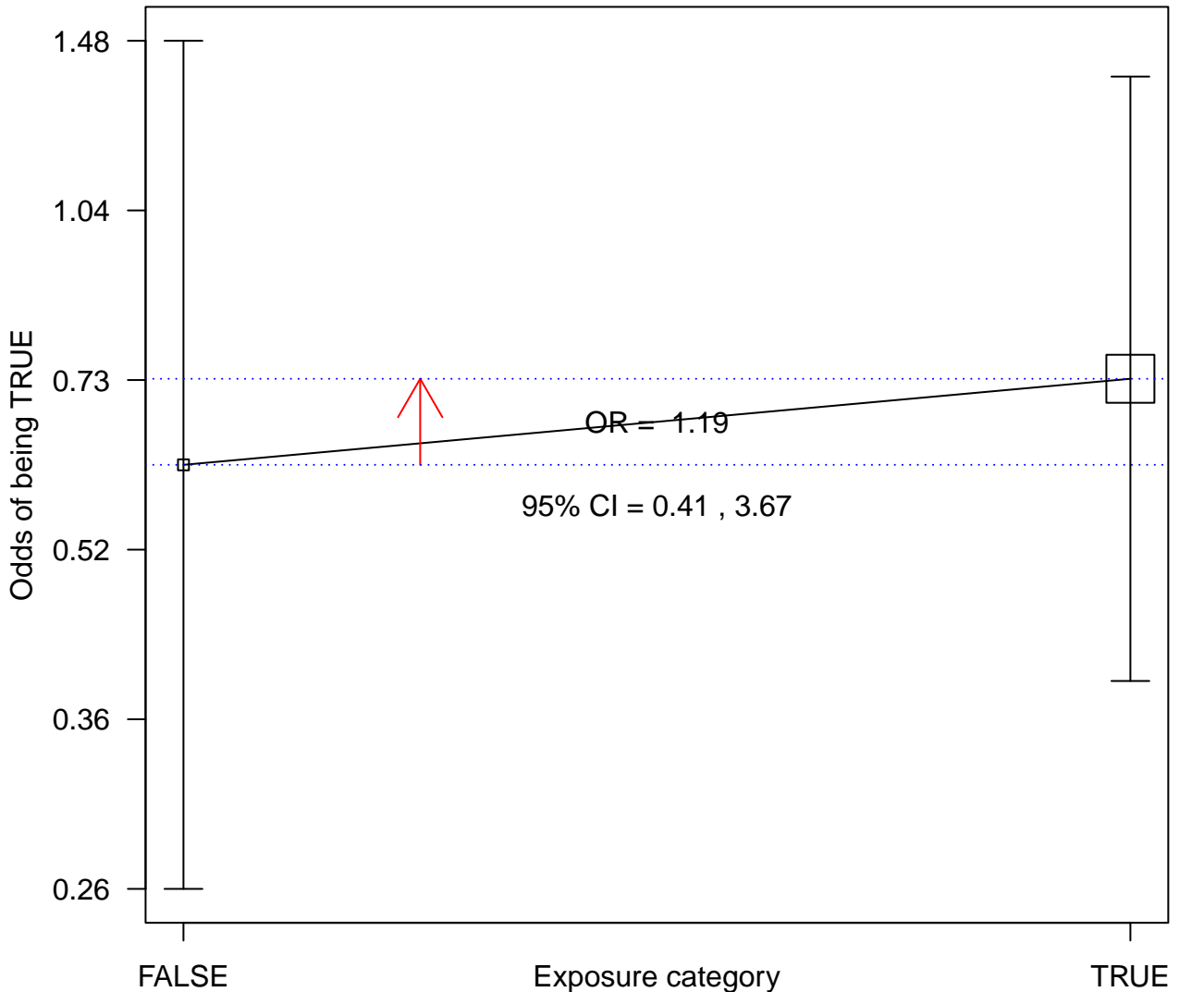
Odds ratio from prospective/X-sectional study



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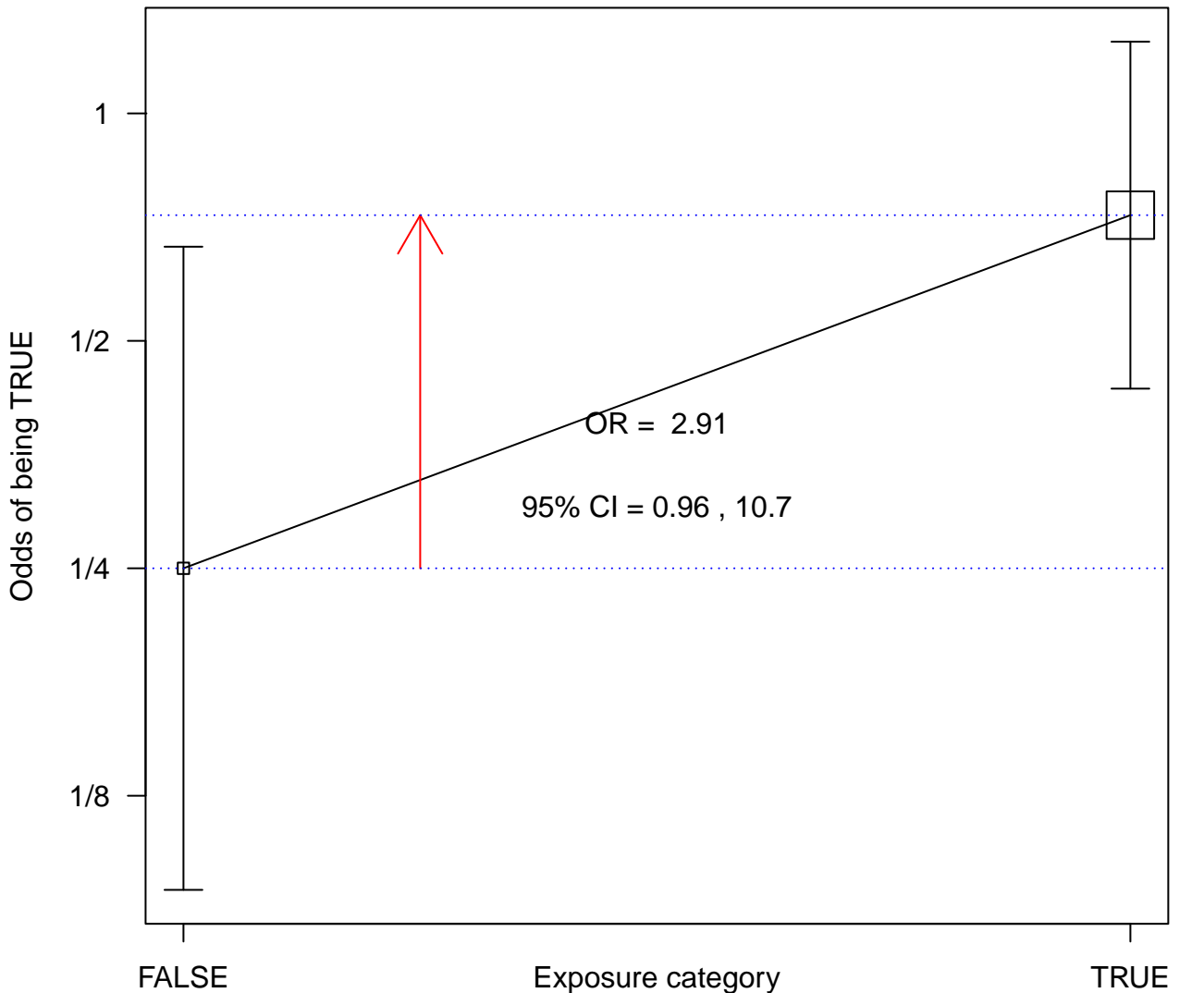
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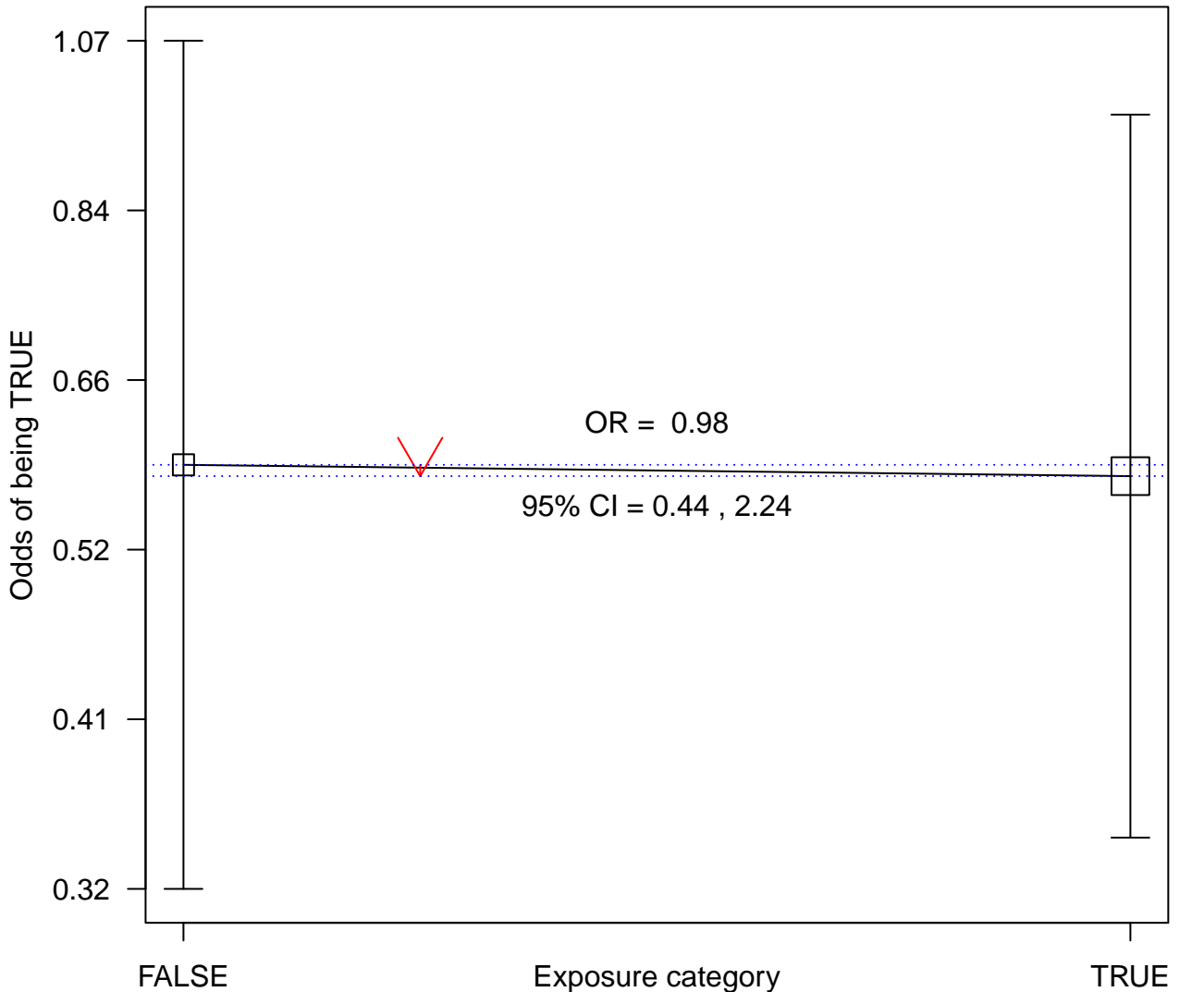
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

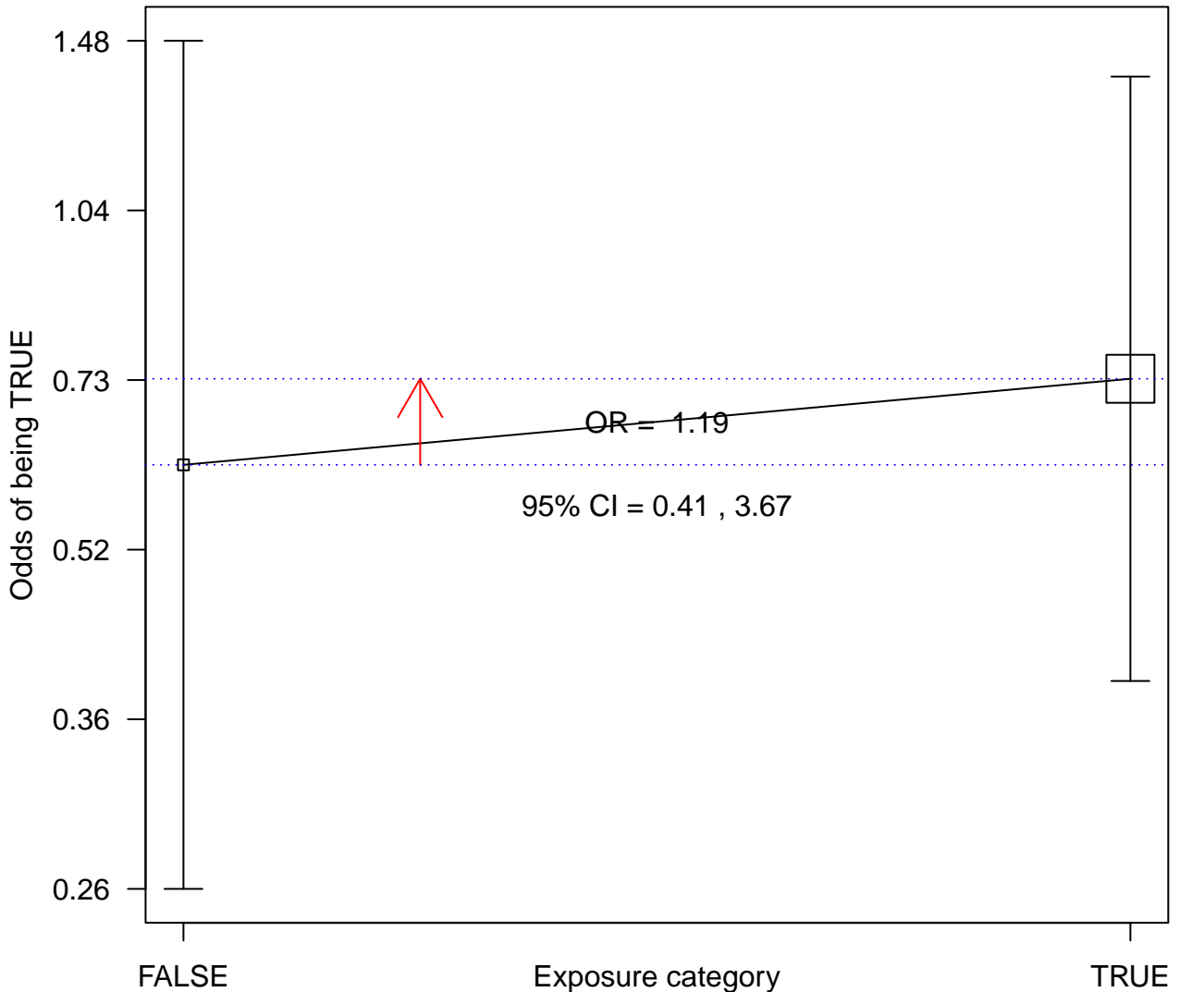
Odds ratio from prospective/X-sectional study



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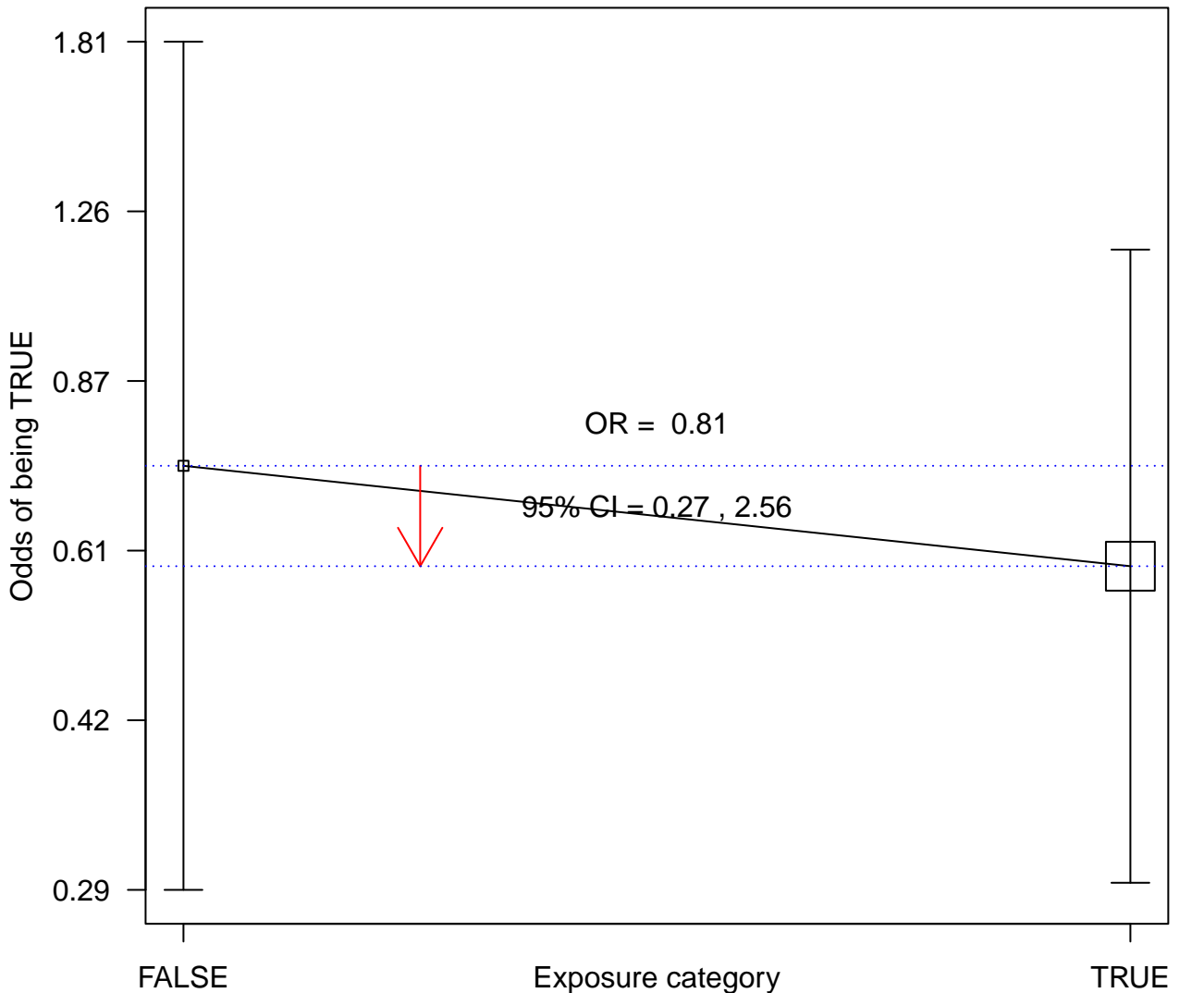
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

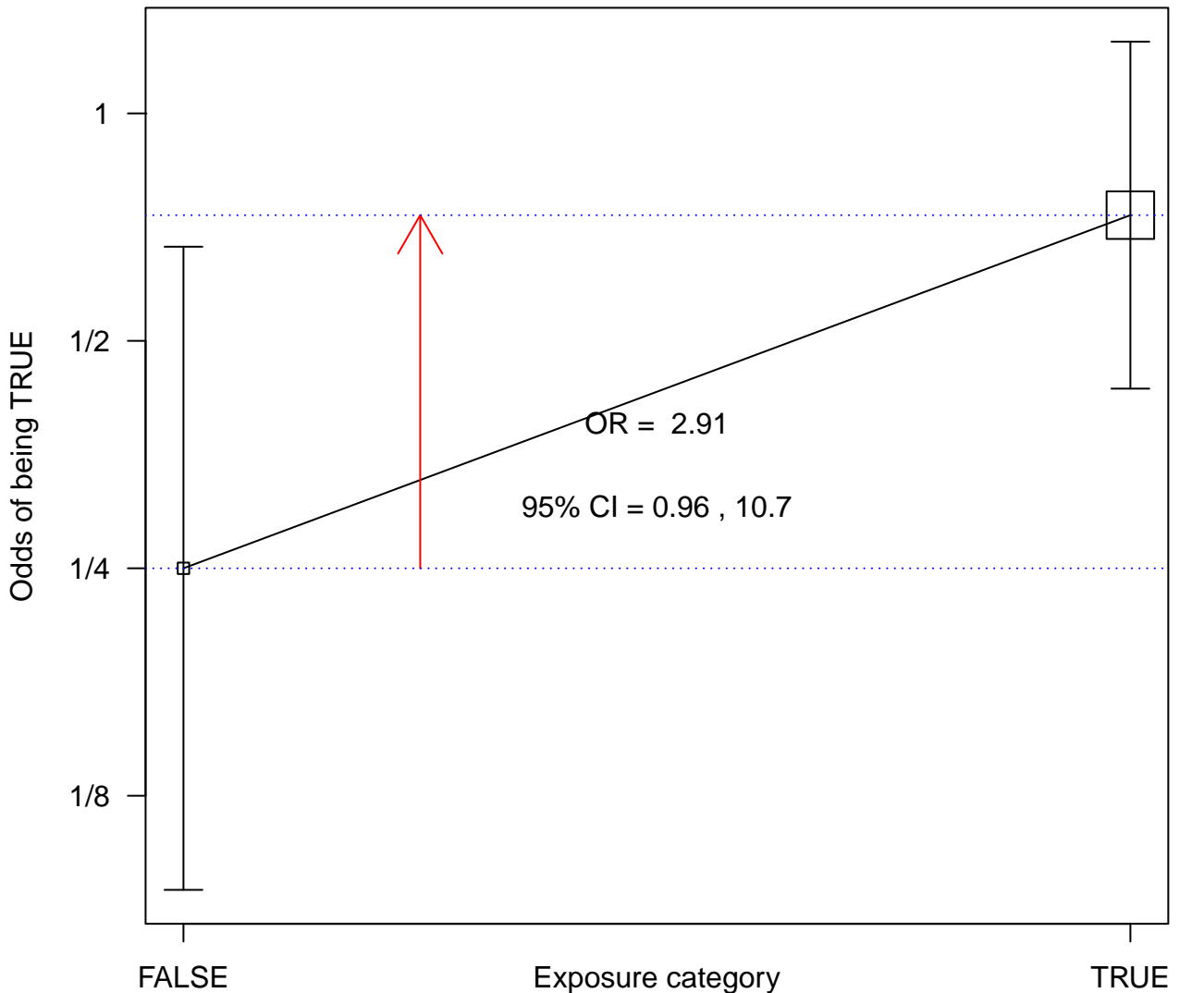
Odds ratio from prospective/X-sectional study



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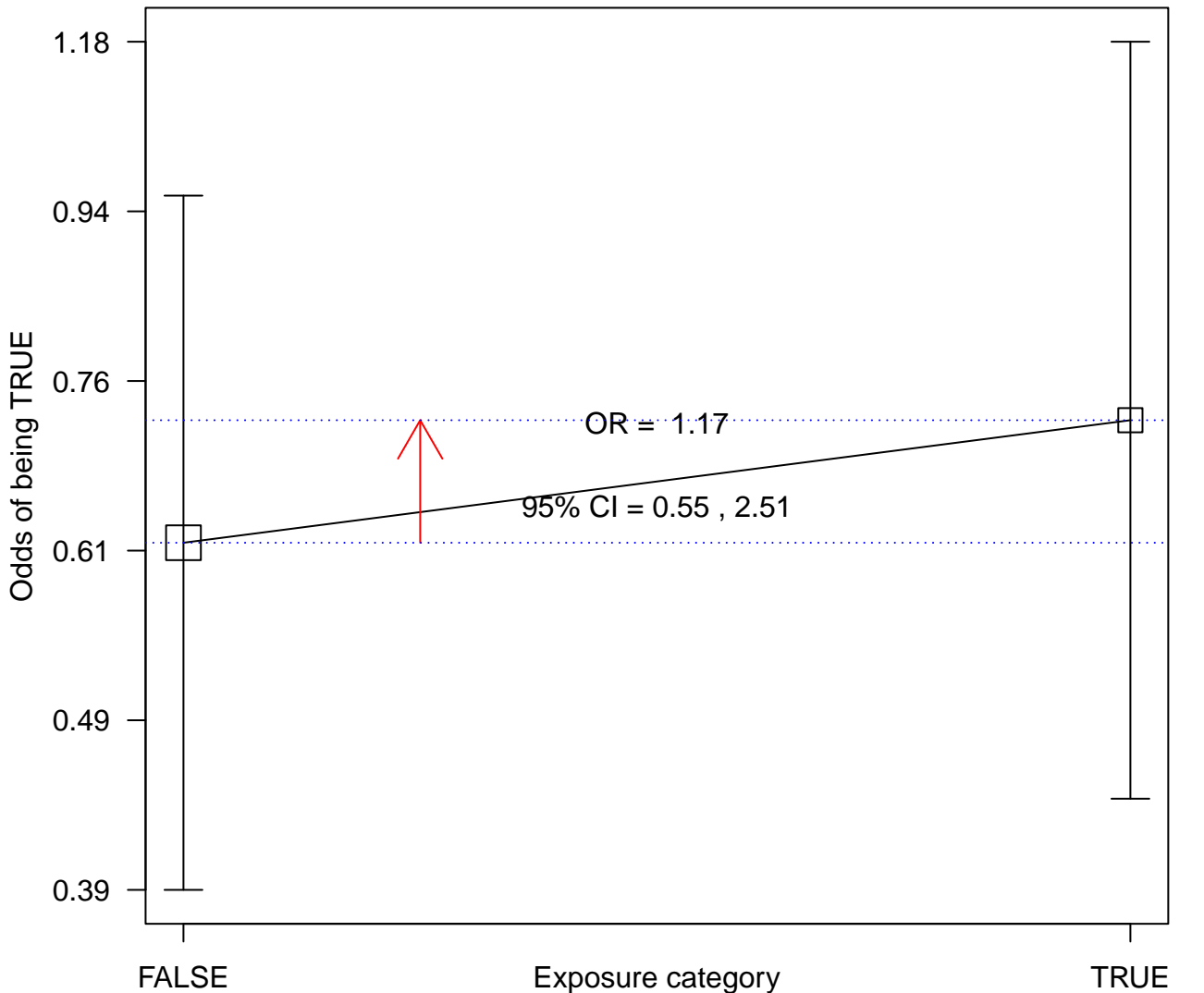
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

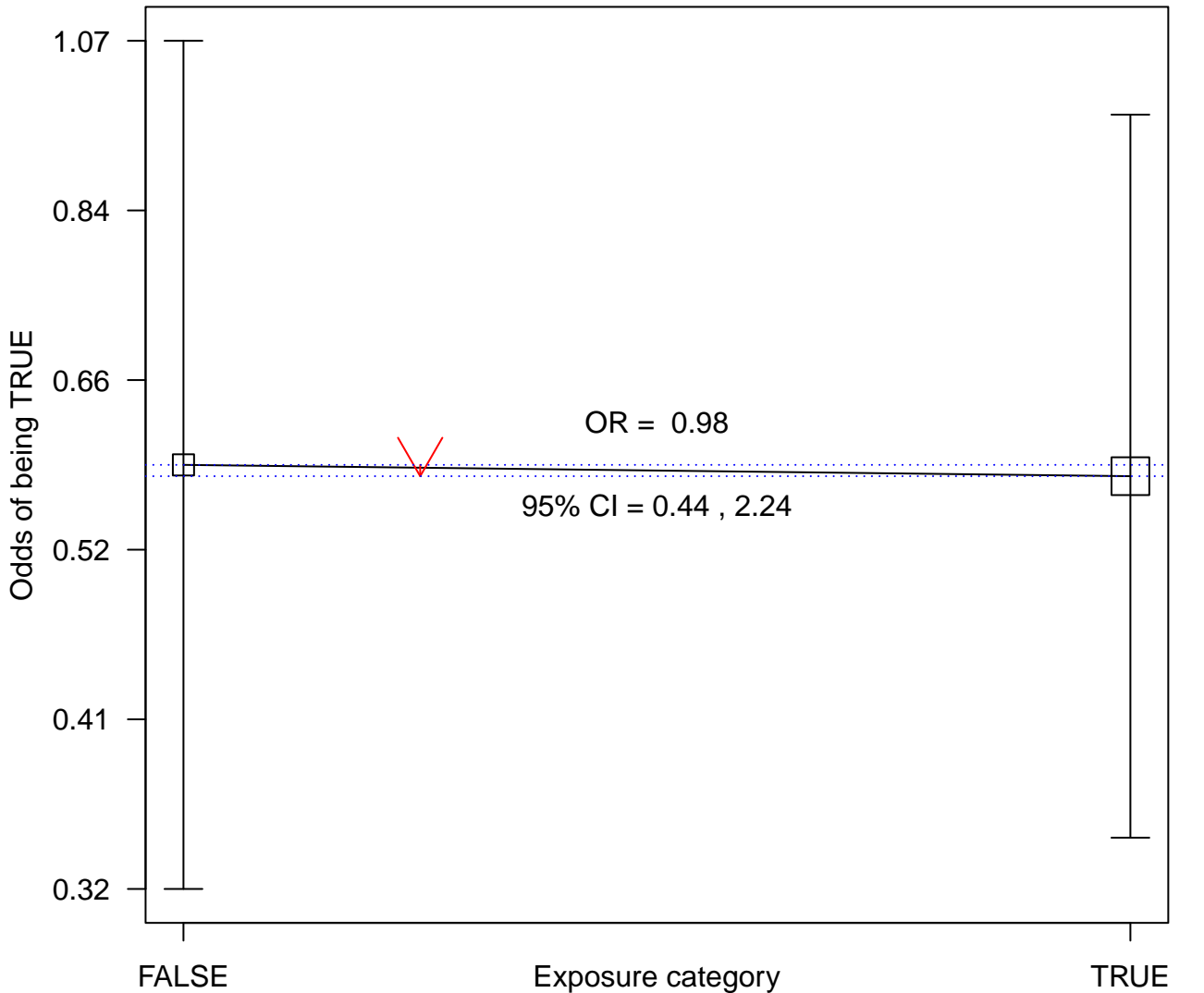
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

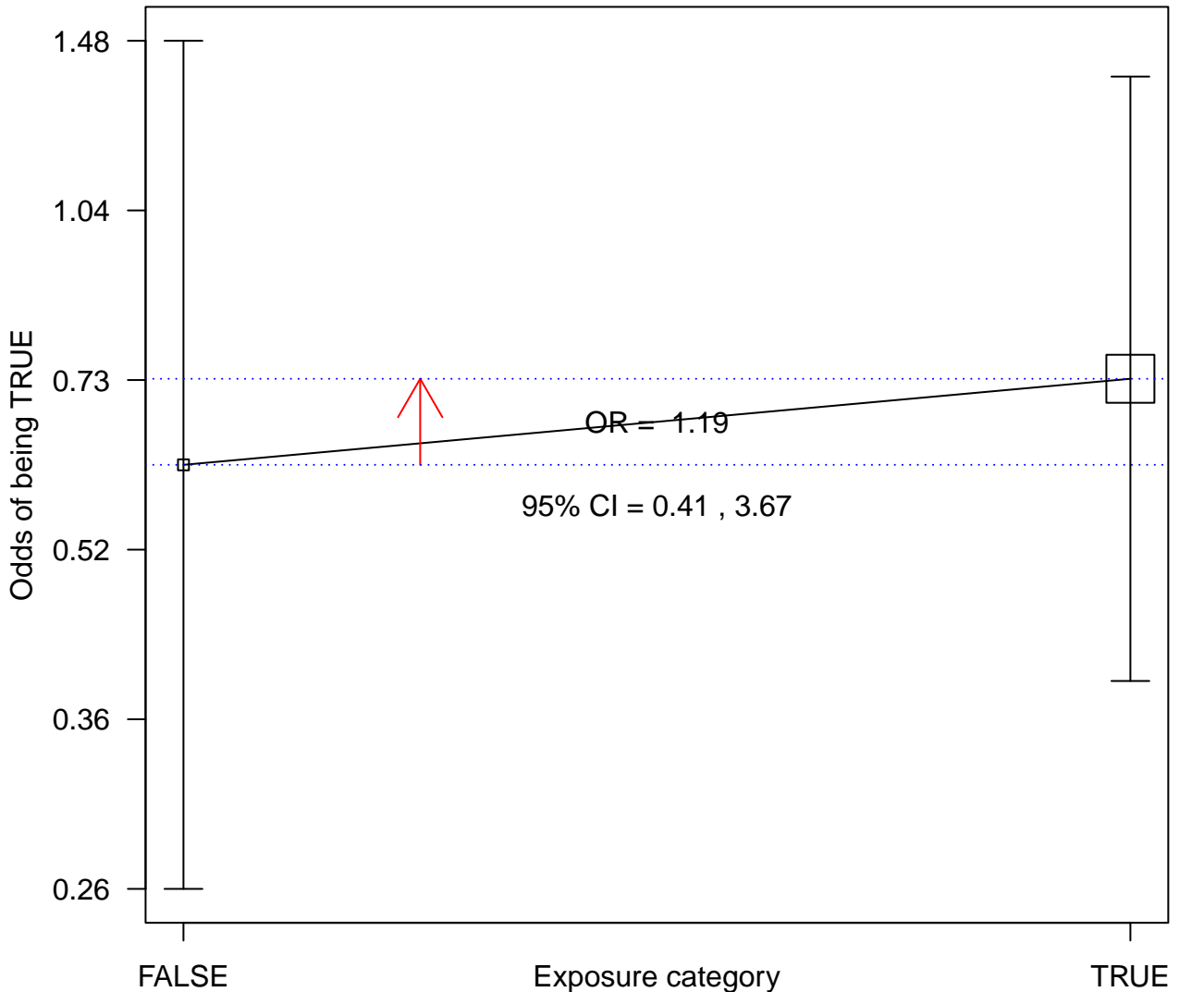
Odds ratio from prospective/X-sectional study



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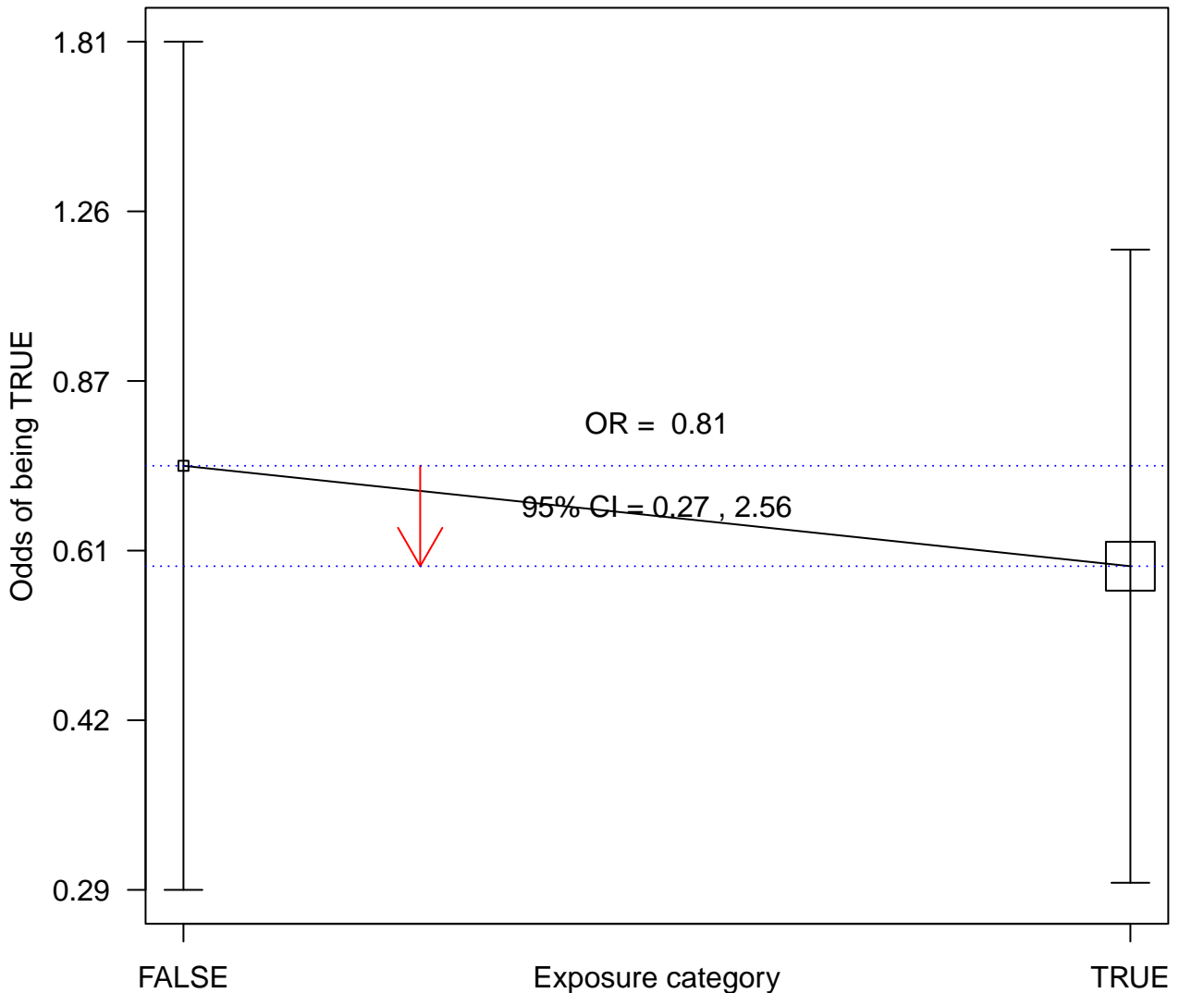
Odds ratio from prospective/X-sectional study



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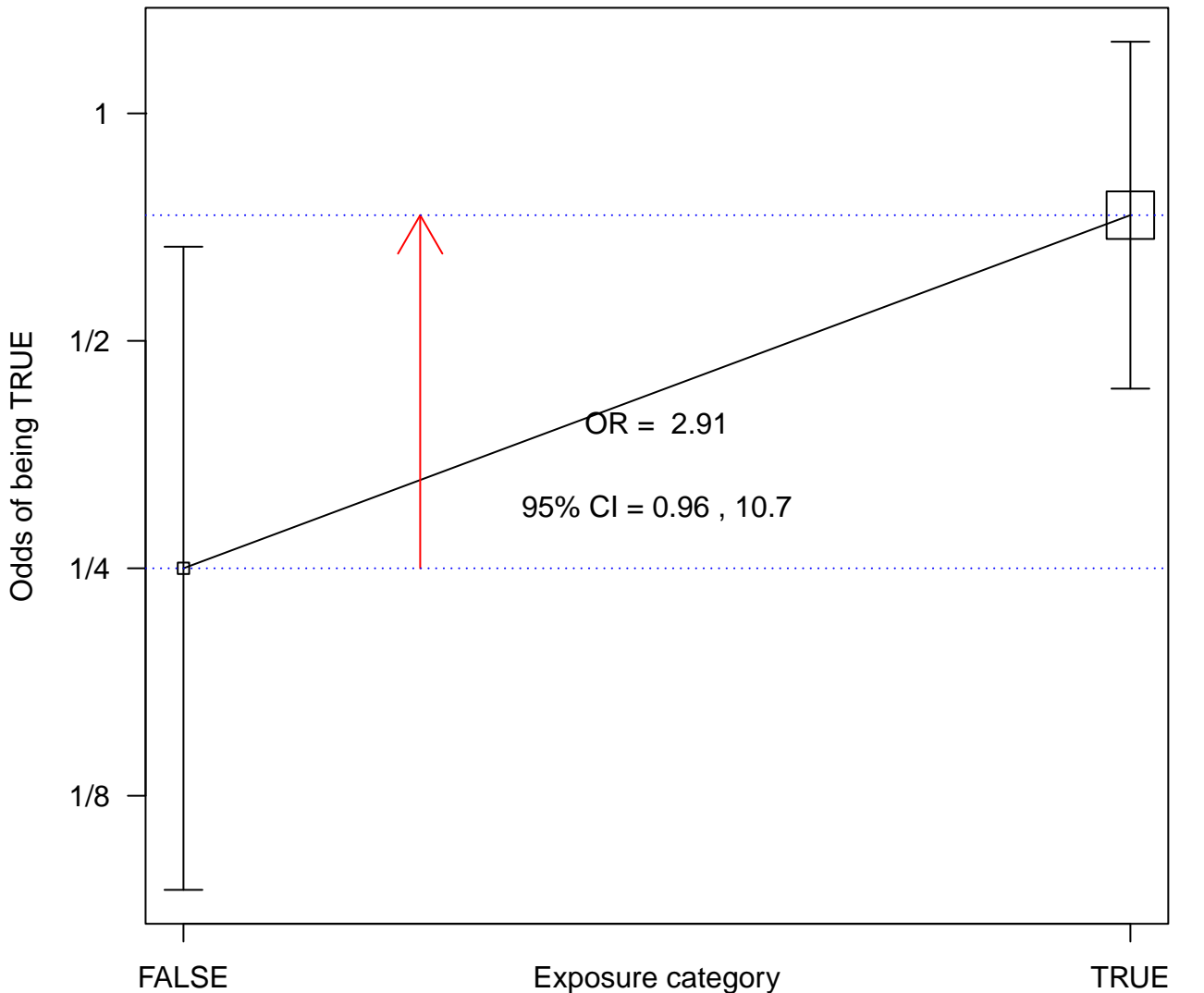
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

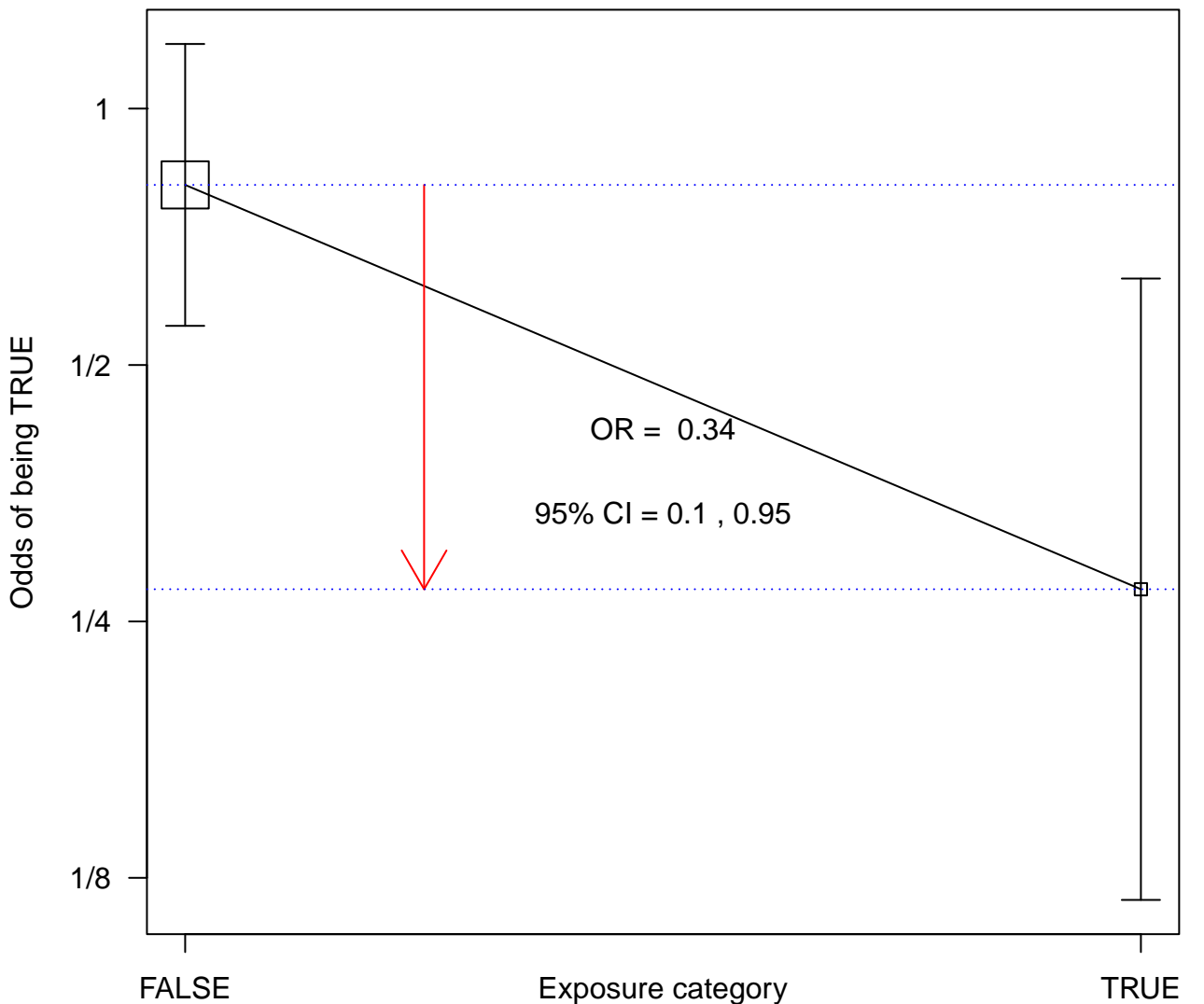
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

Odds ratio from prospective/X-sectional study



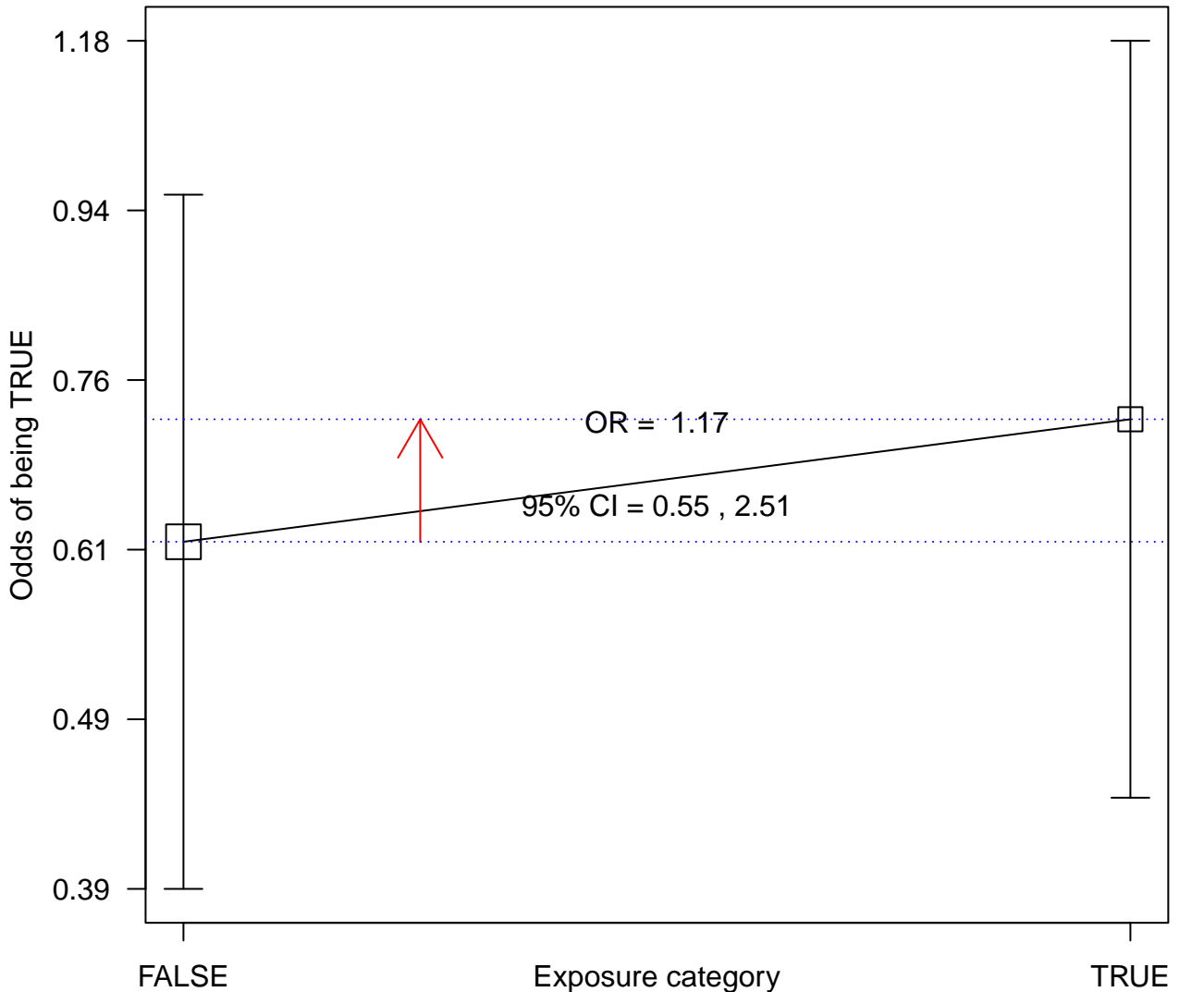
OR = 0.34

95% CI = 0.1 , 0.95

Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

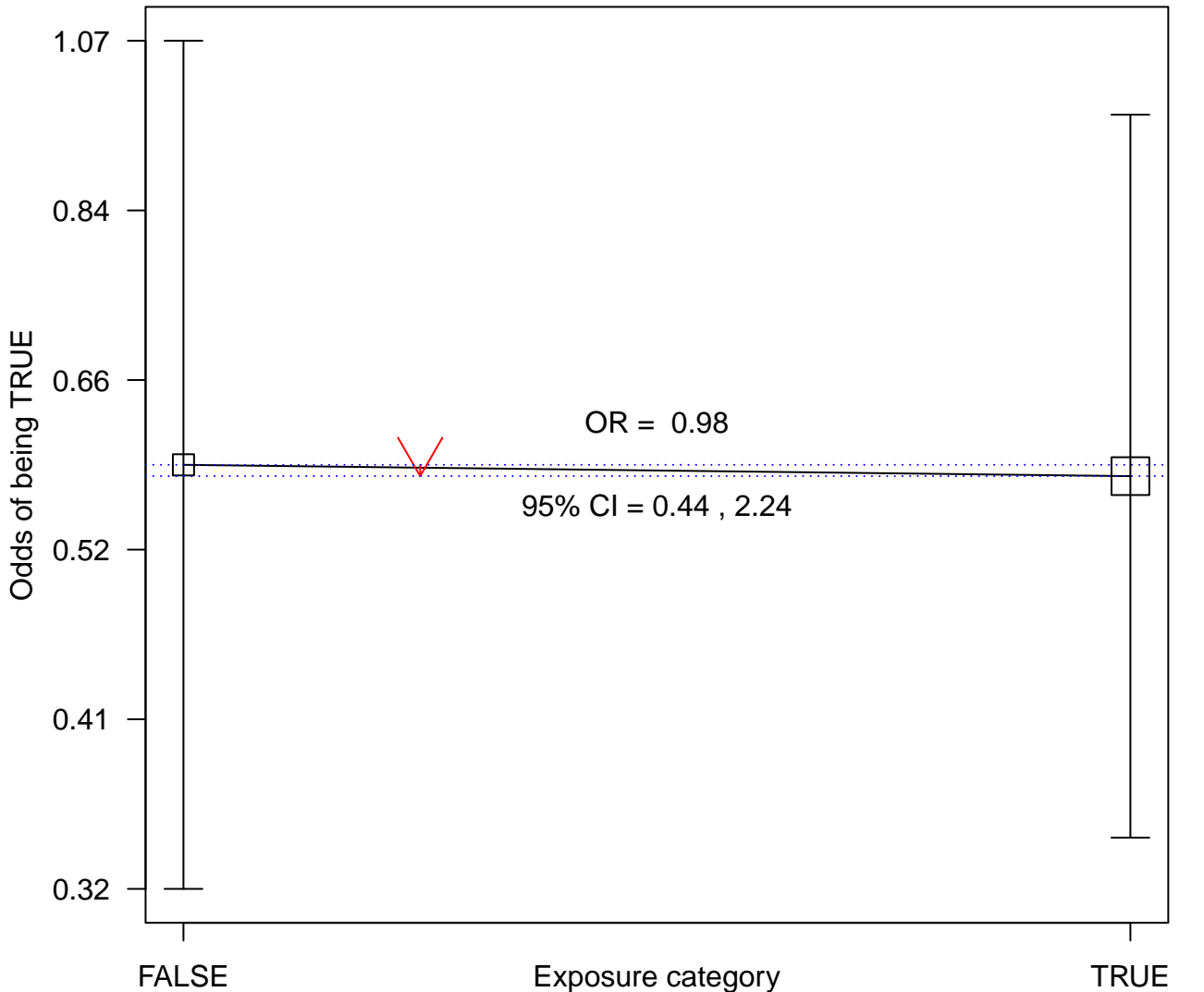
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

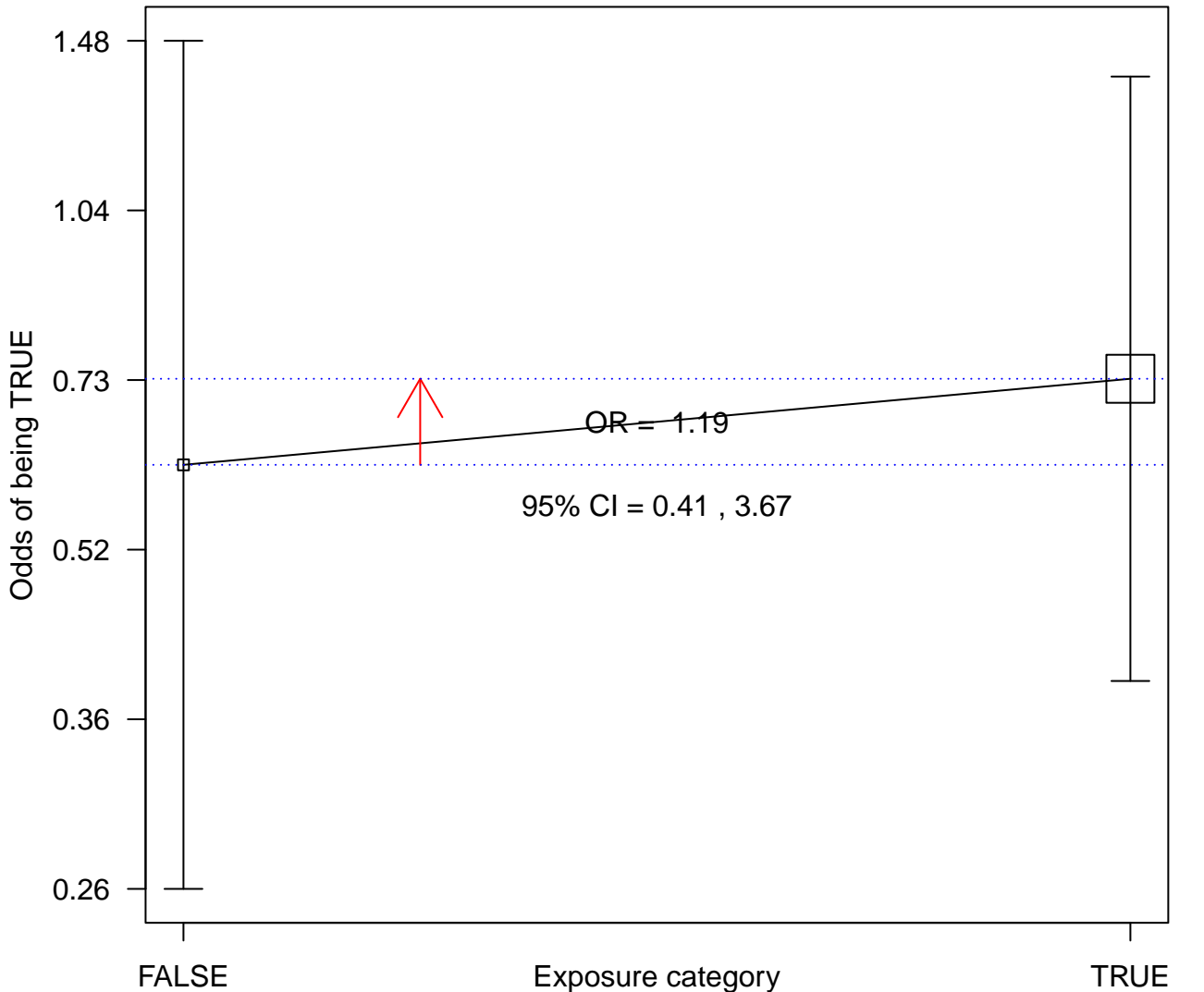
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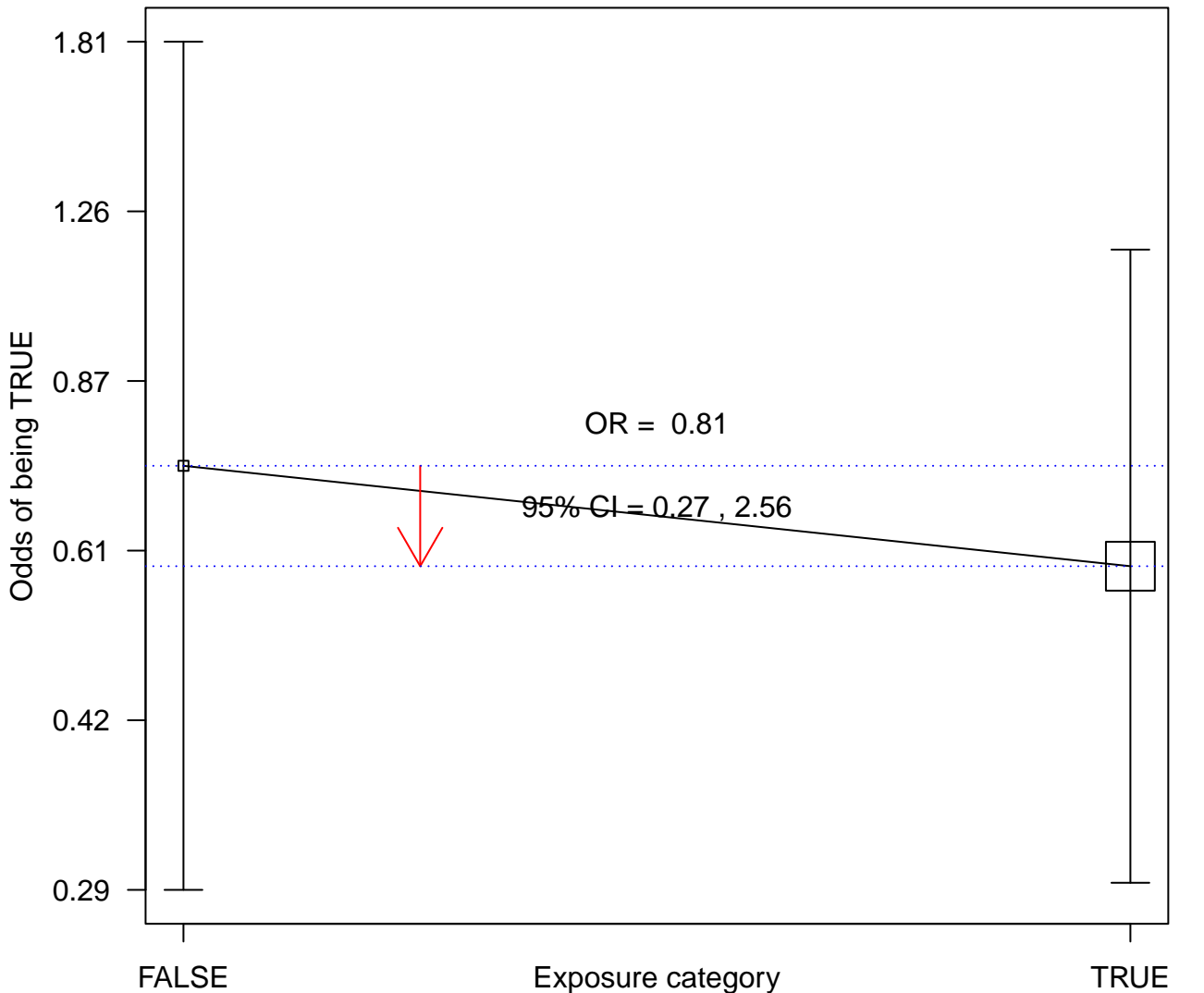
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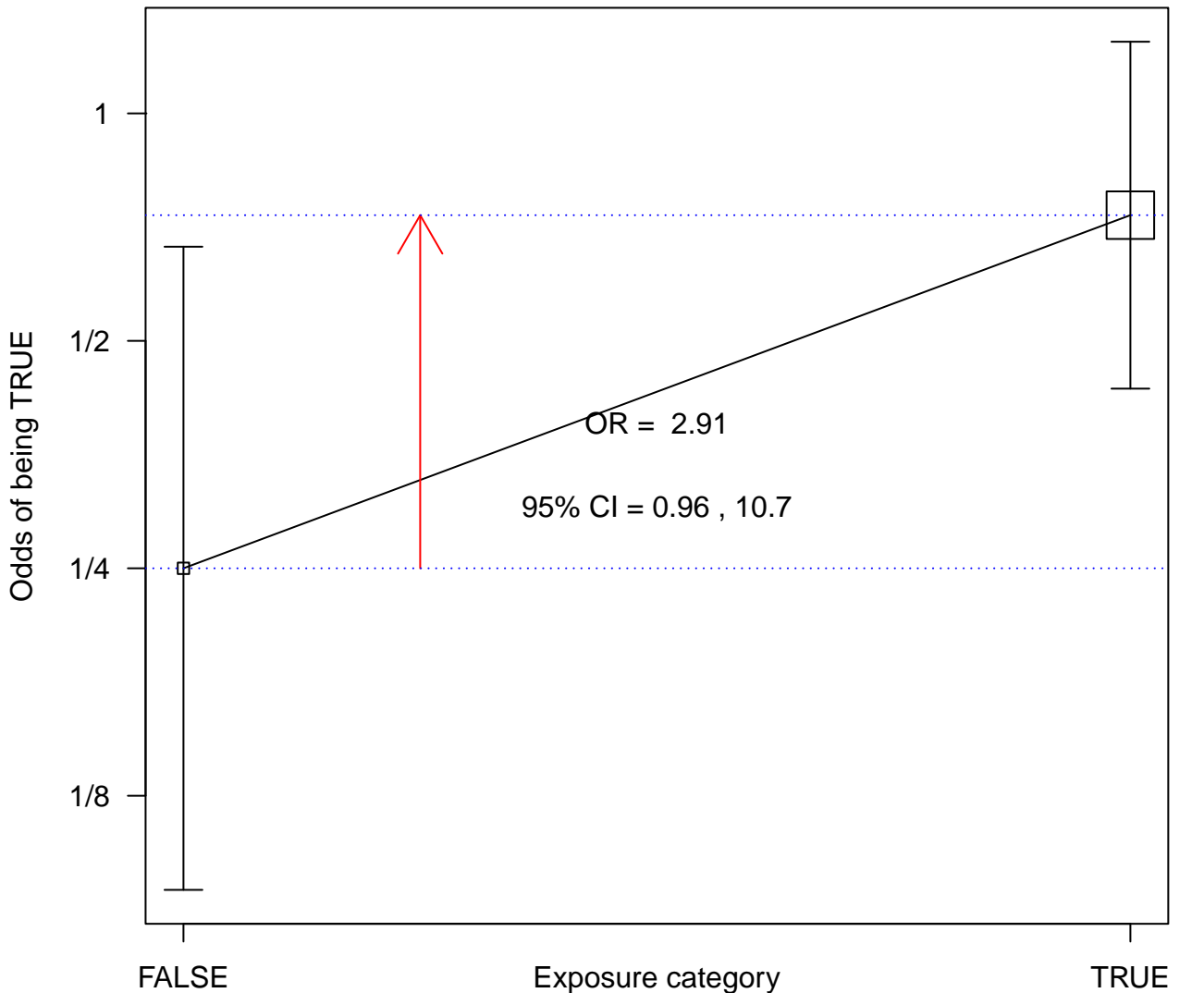
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

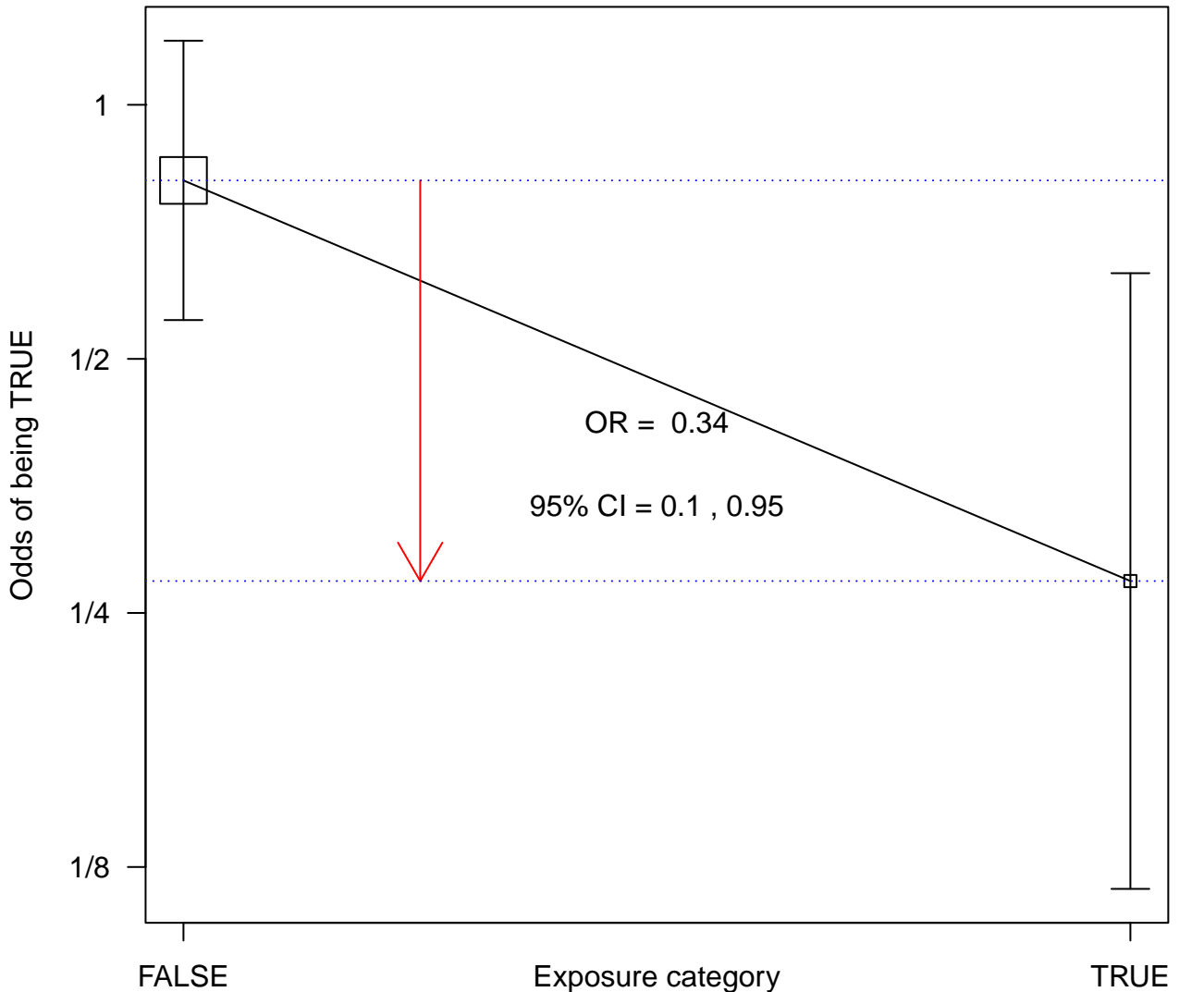
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

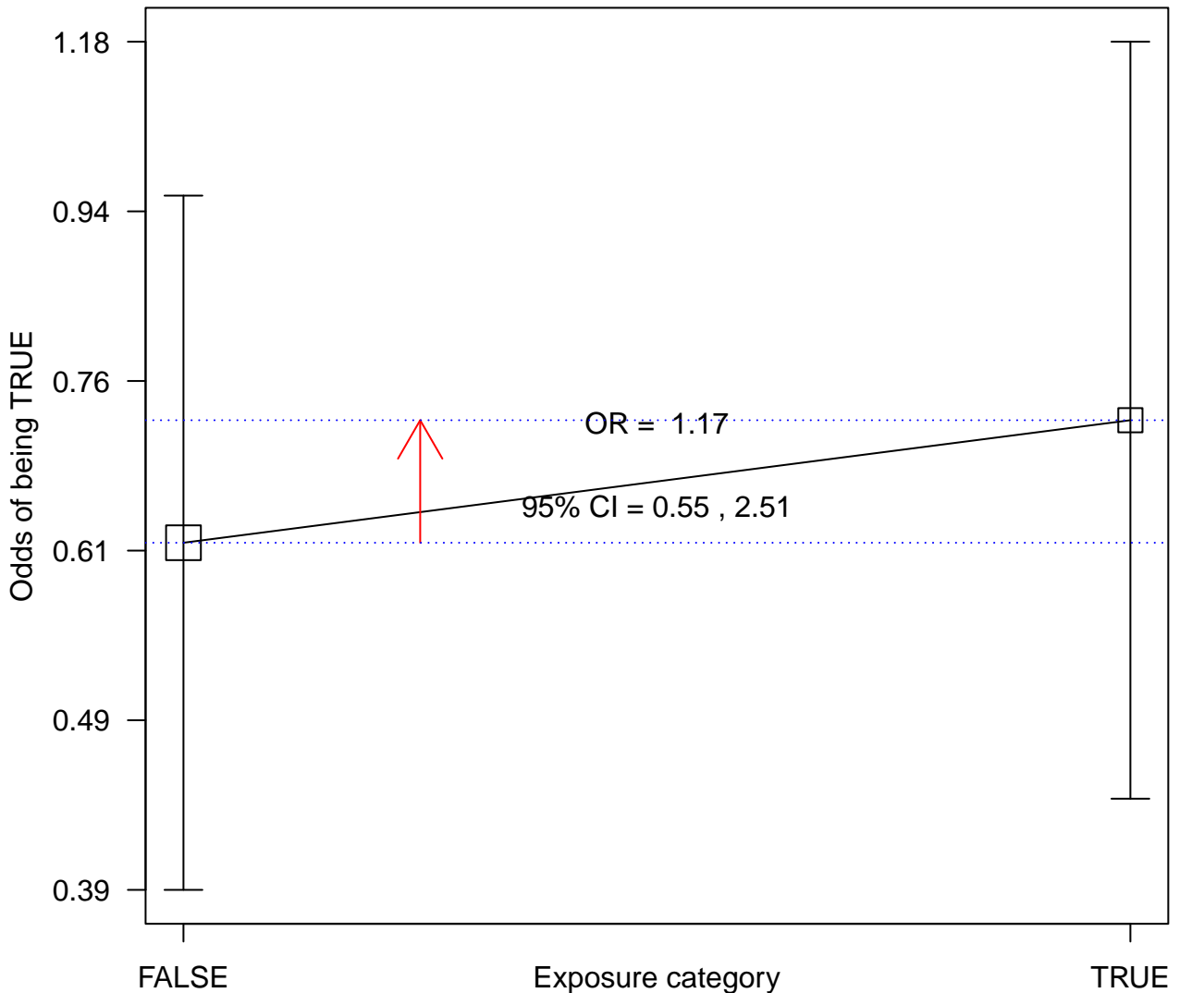
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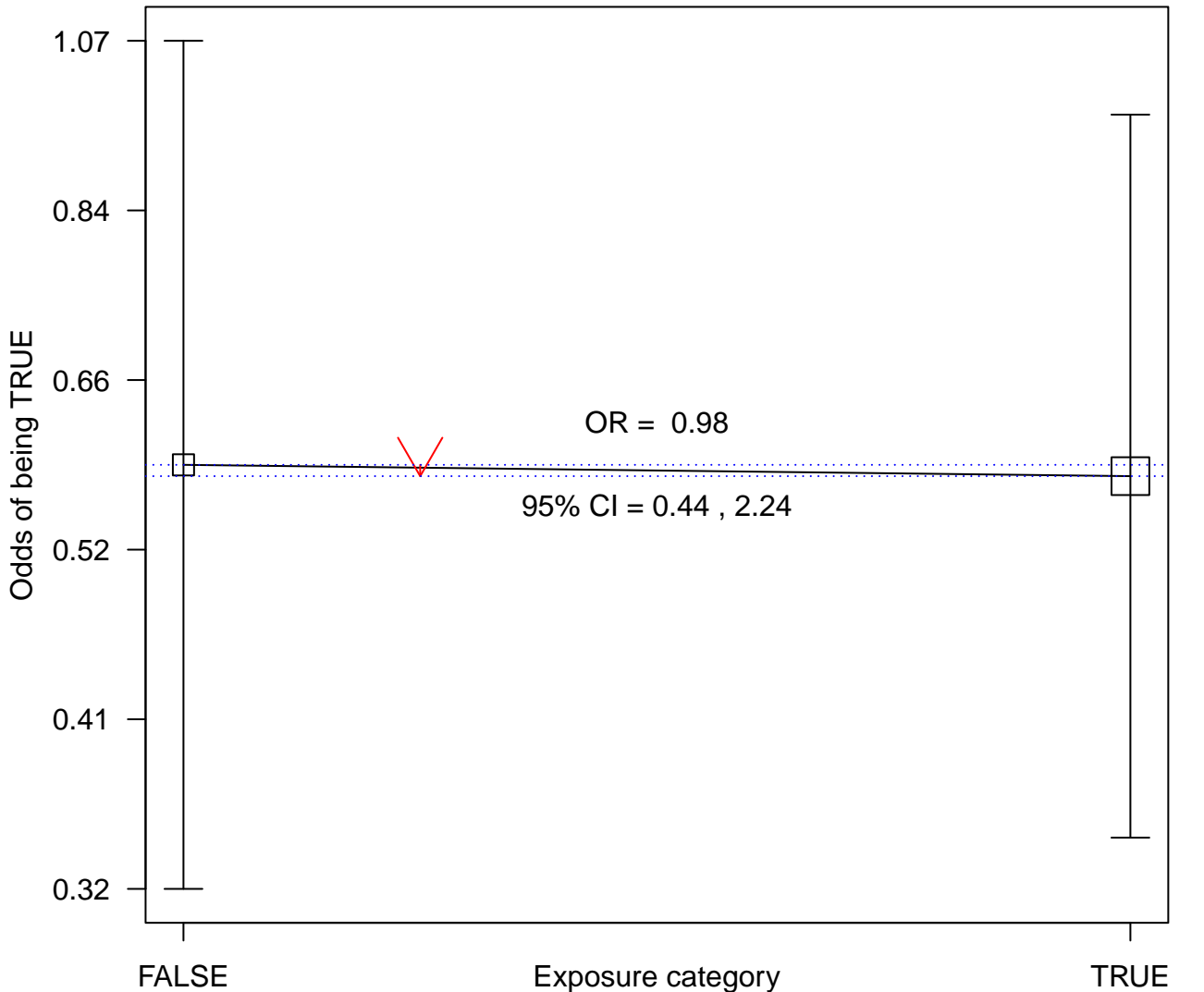
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

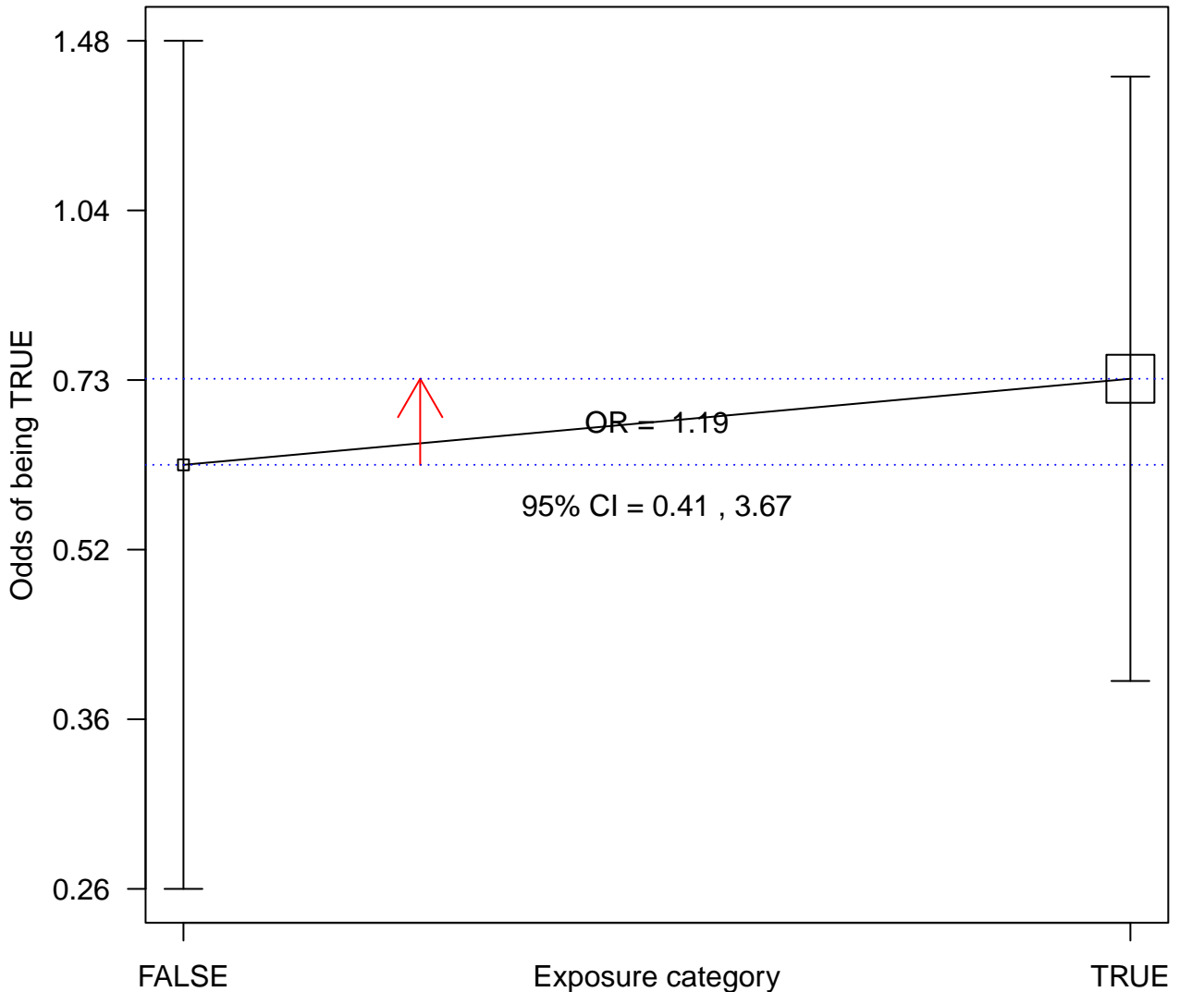
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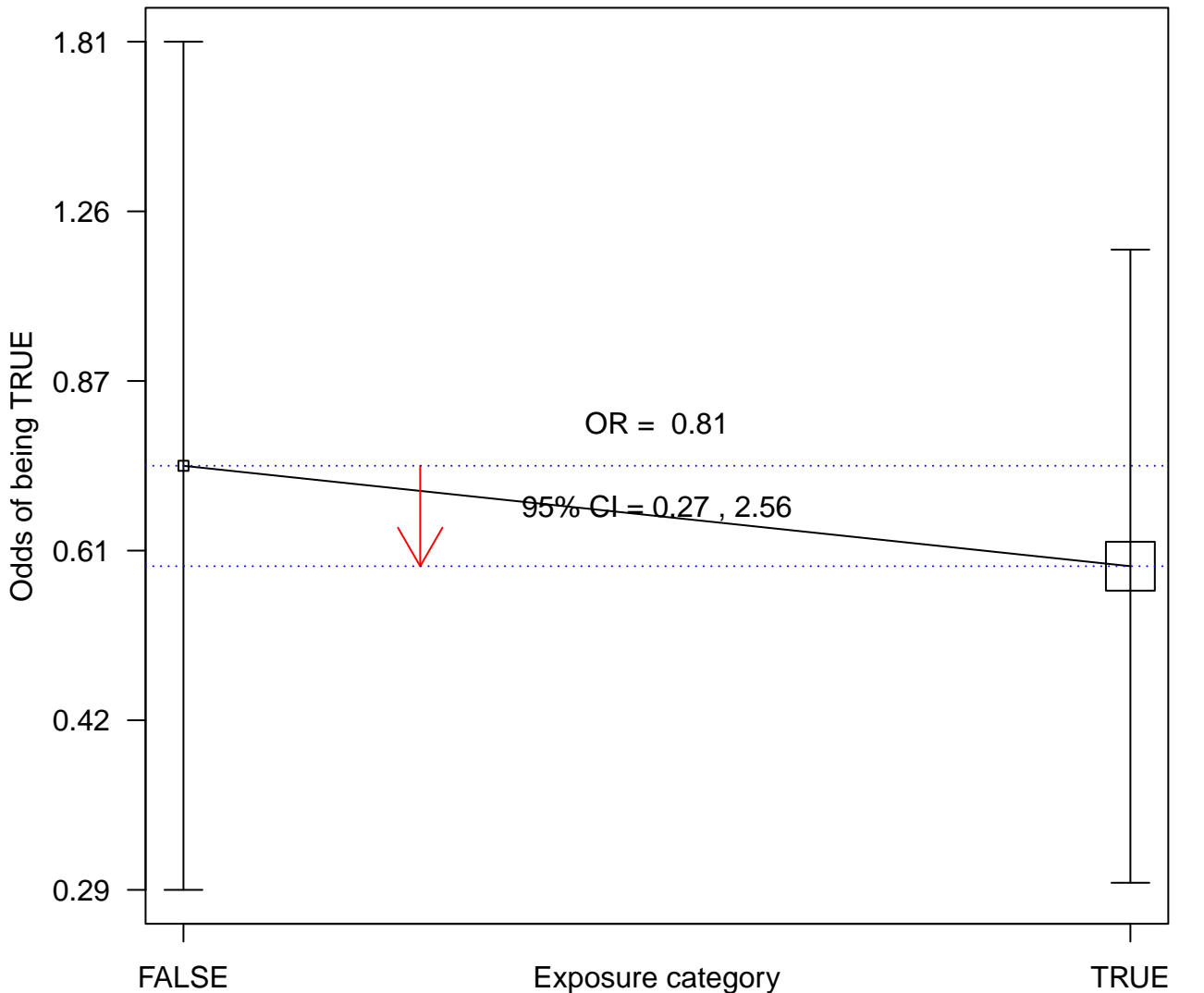
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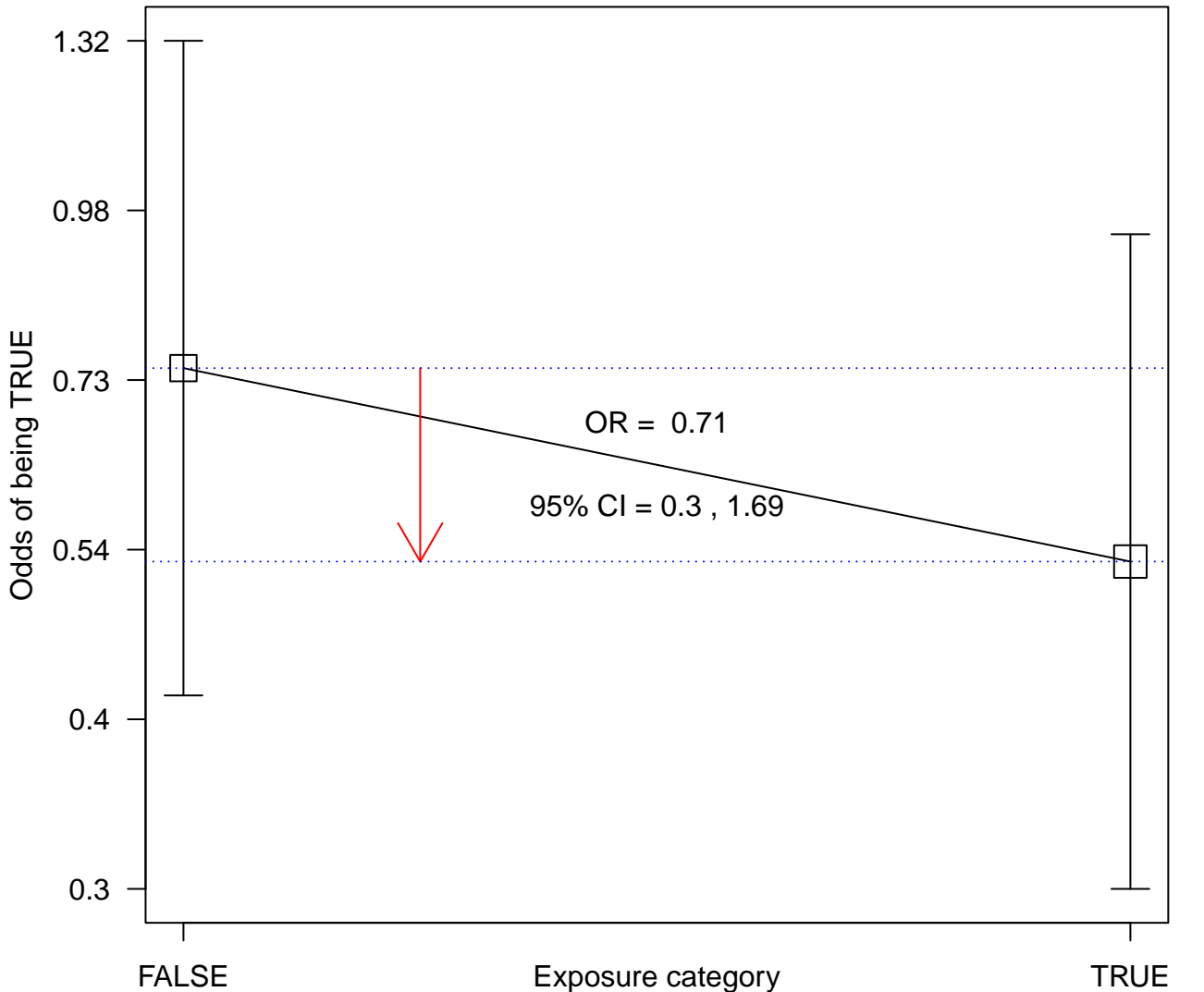
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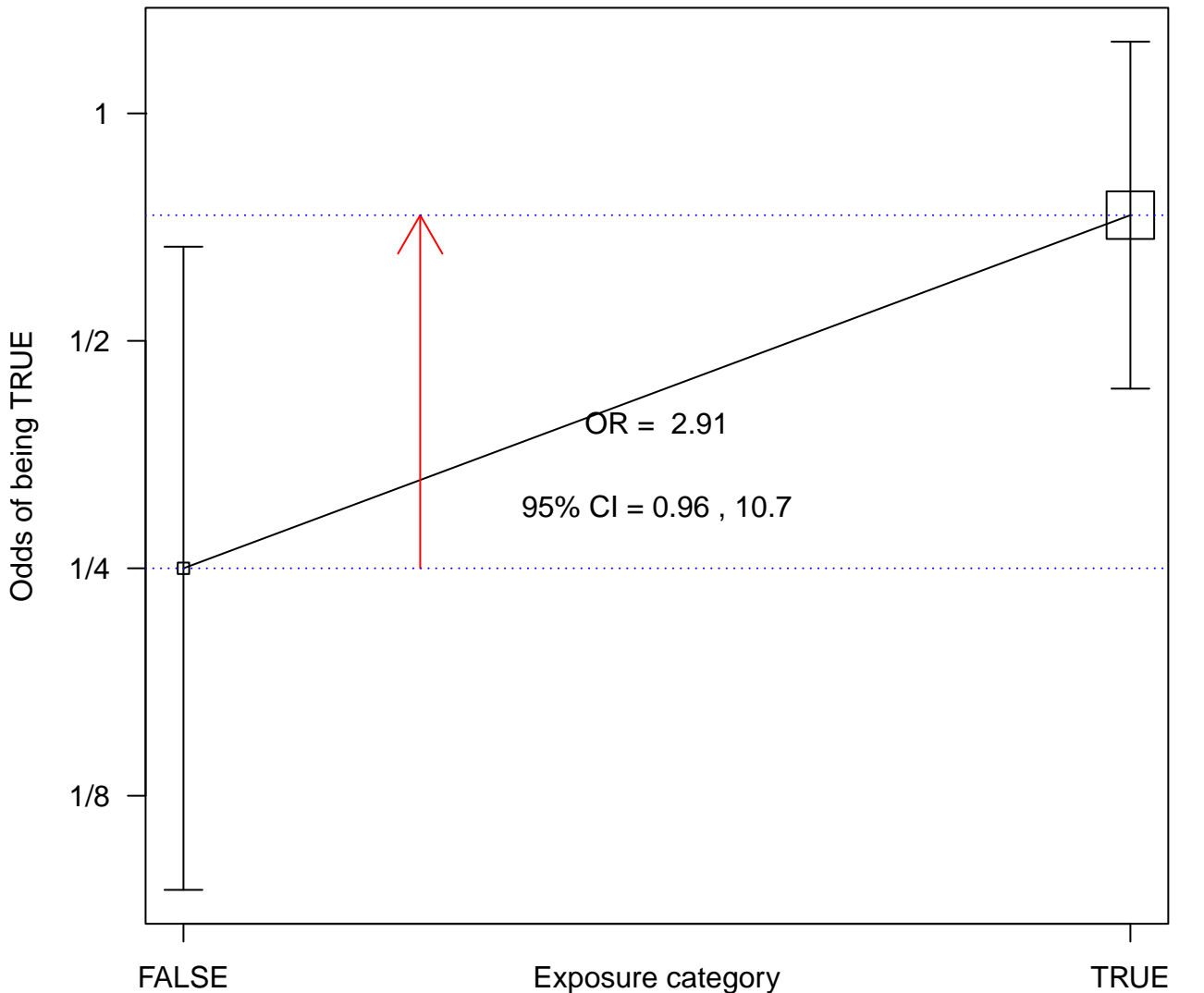
Odds ratio from prospective/X-sectional study



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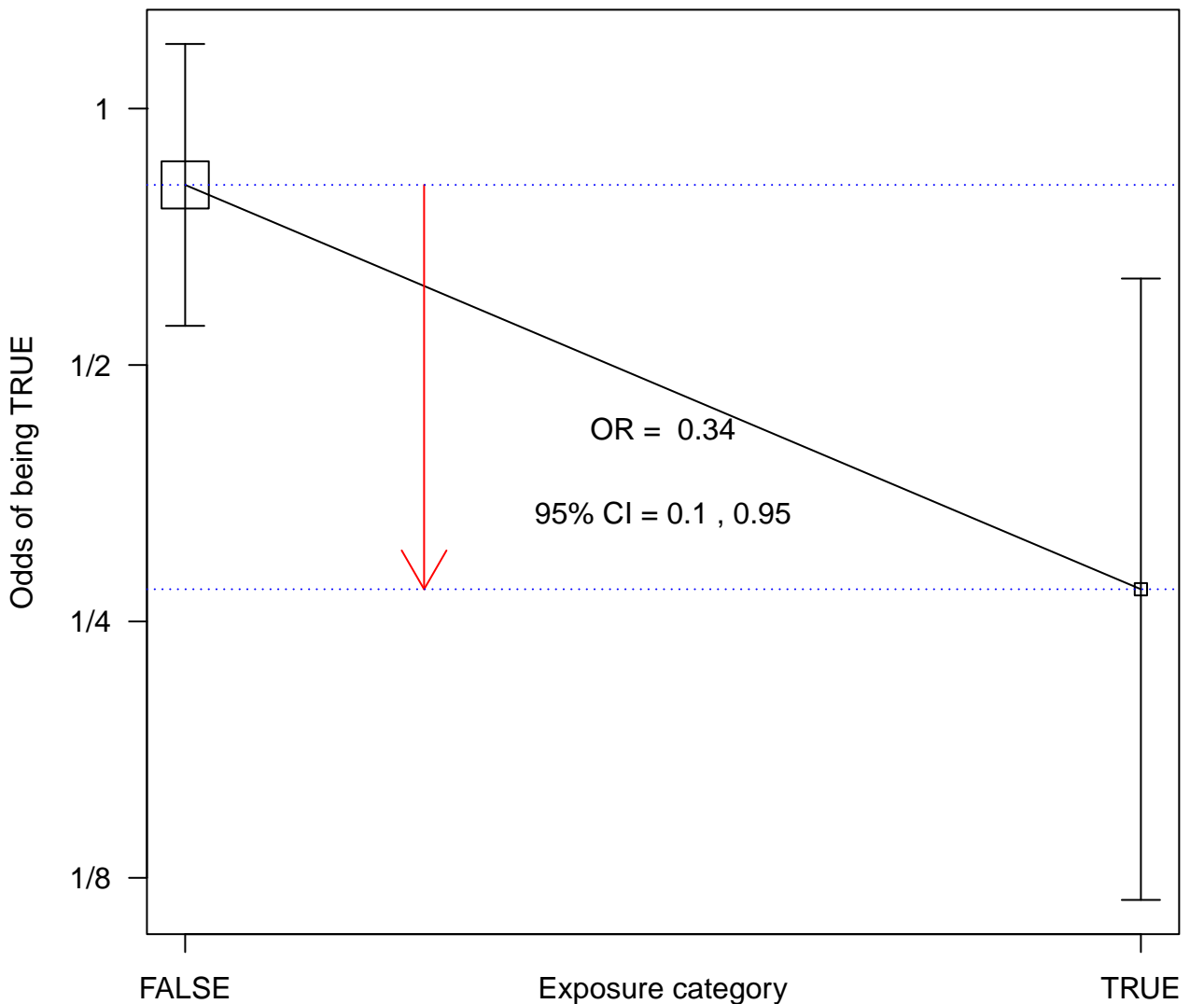
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

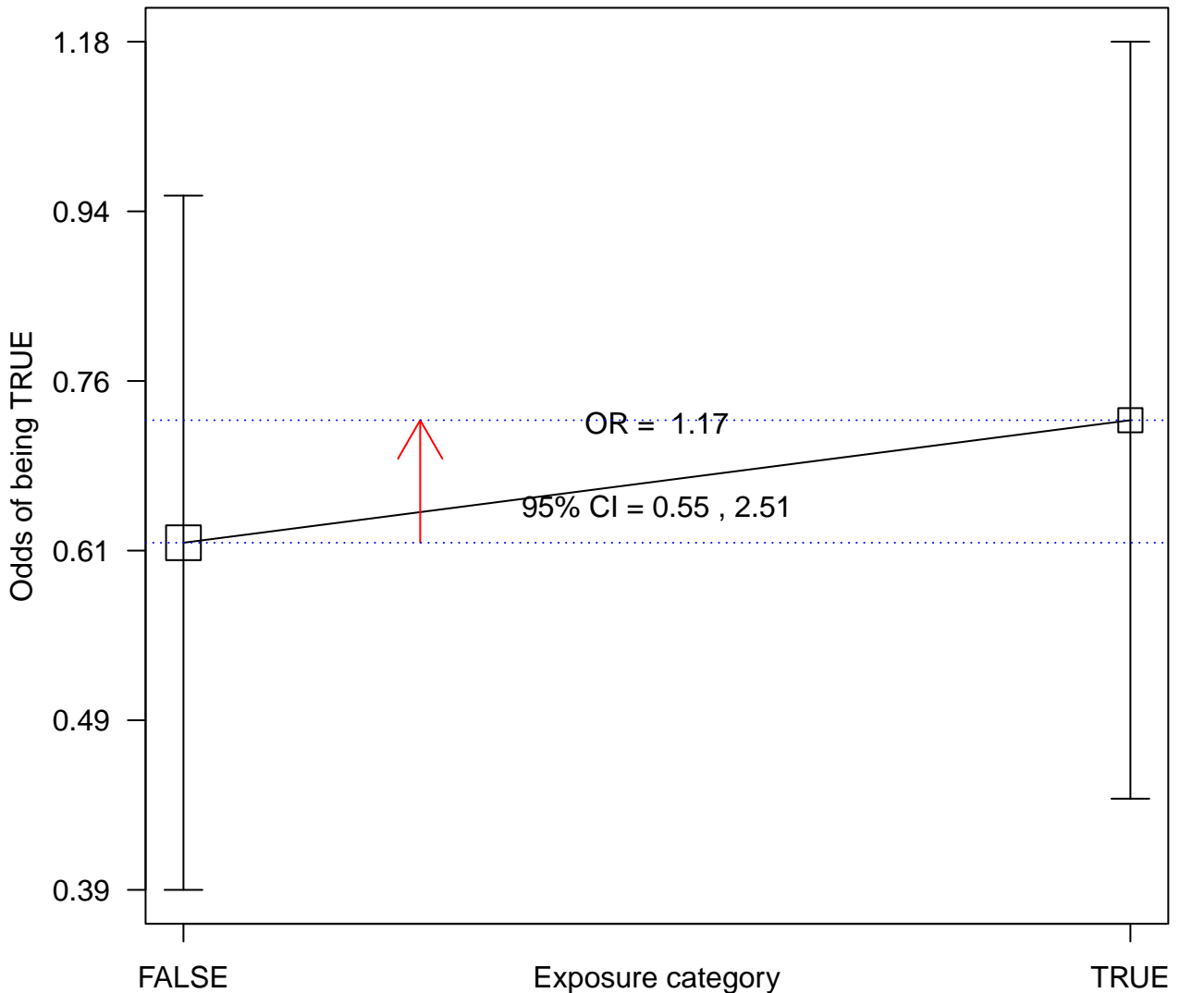
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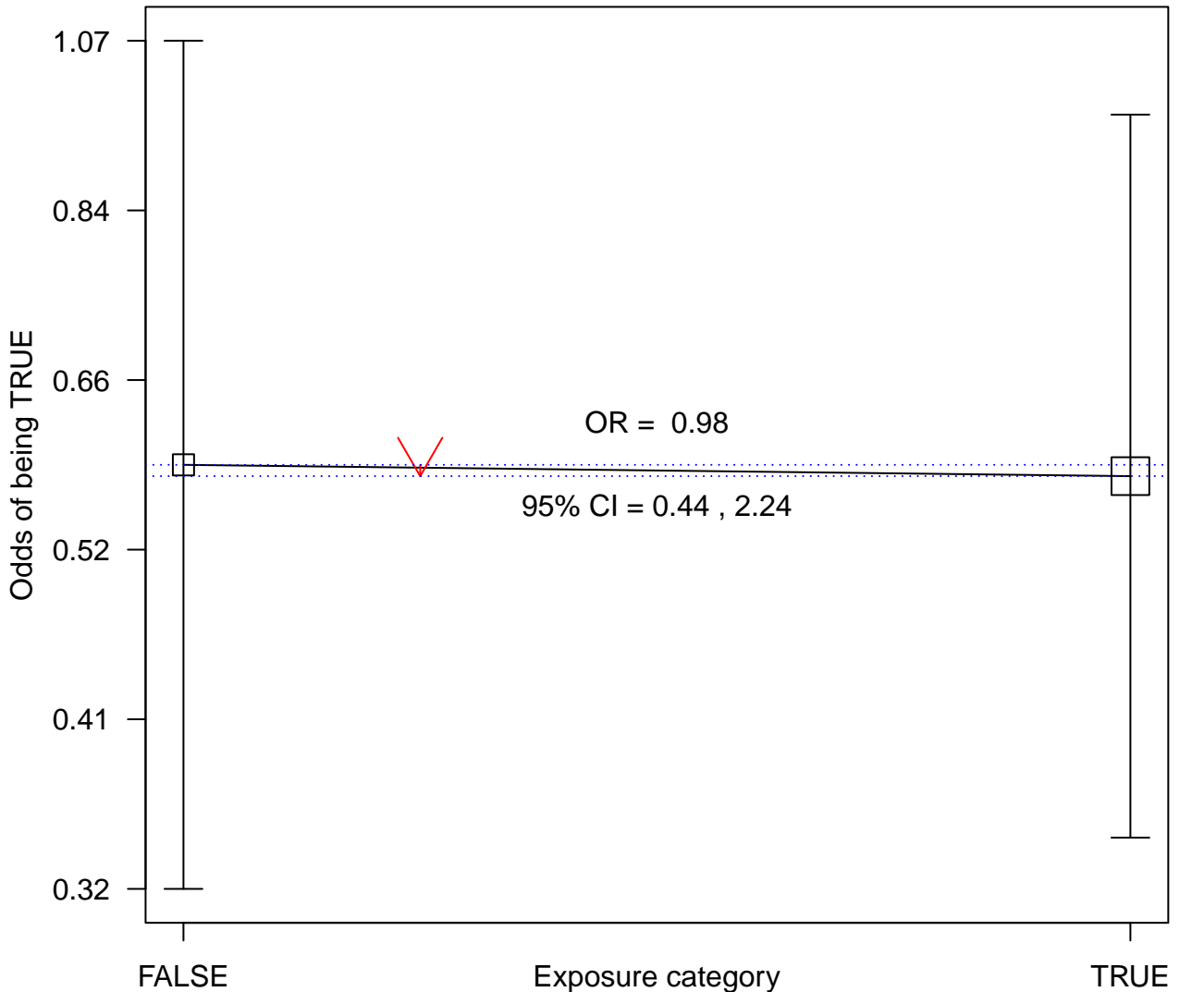
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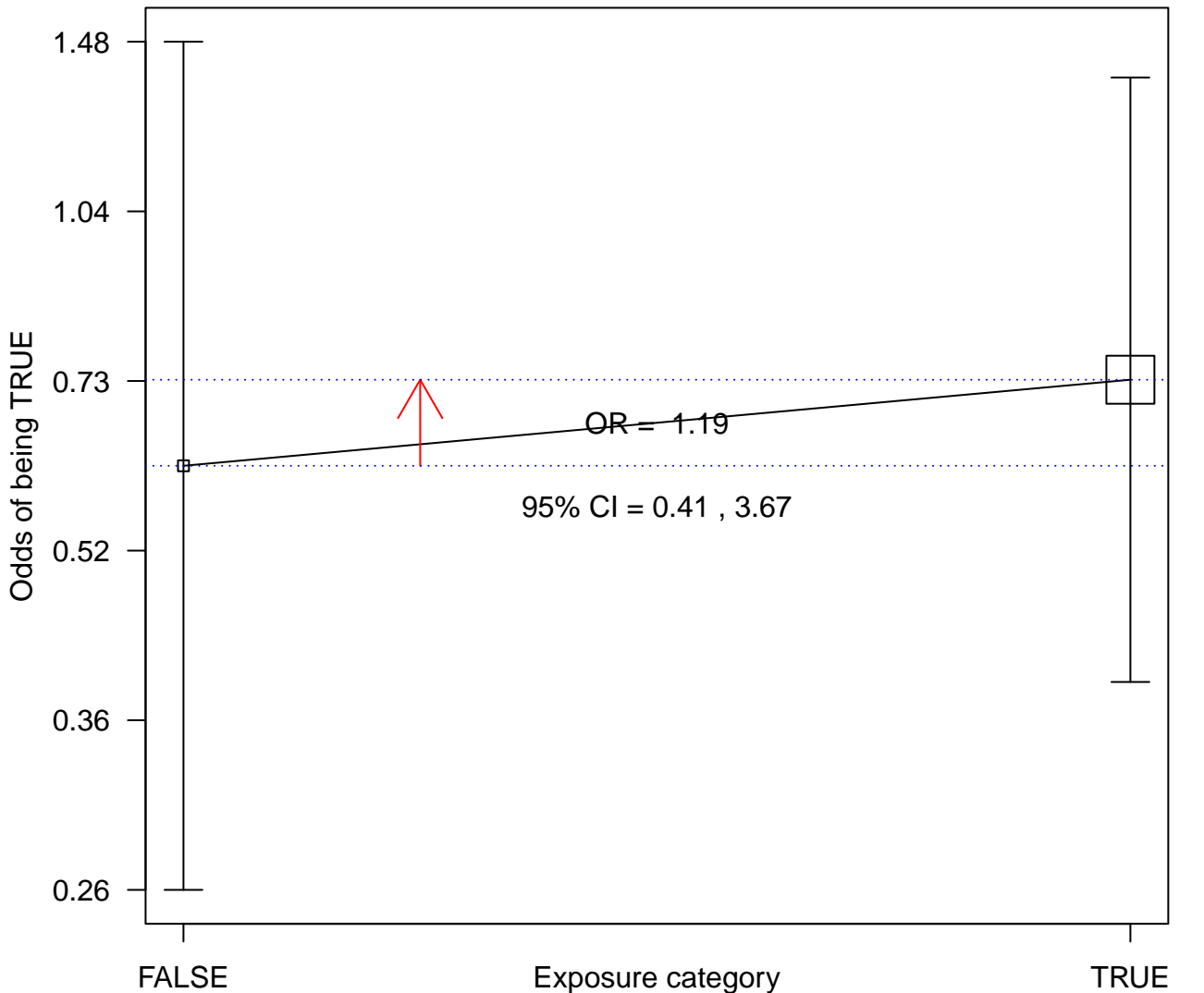
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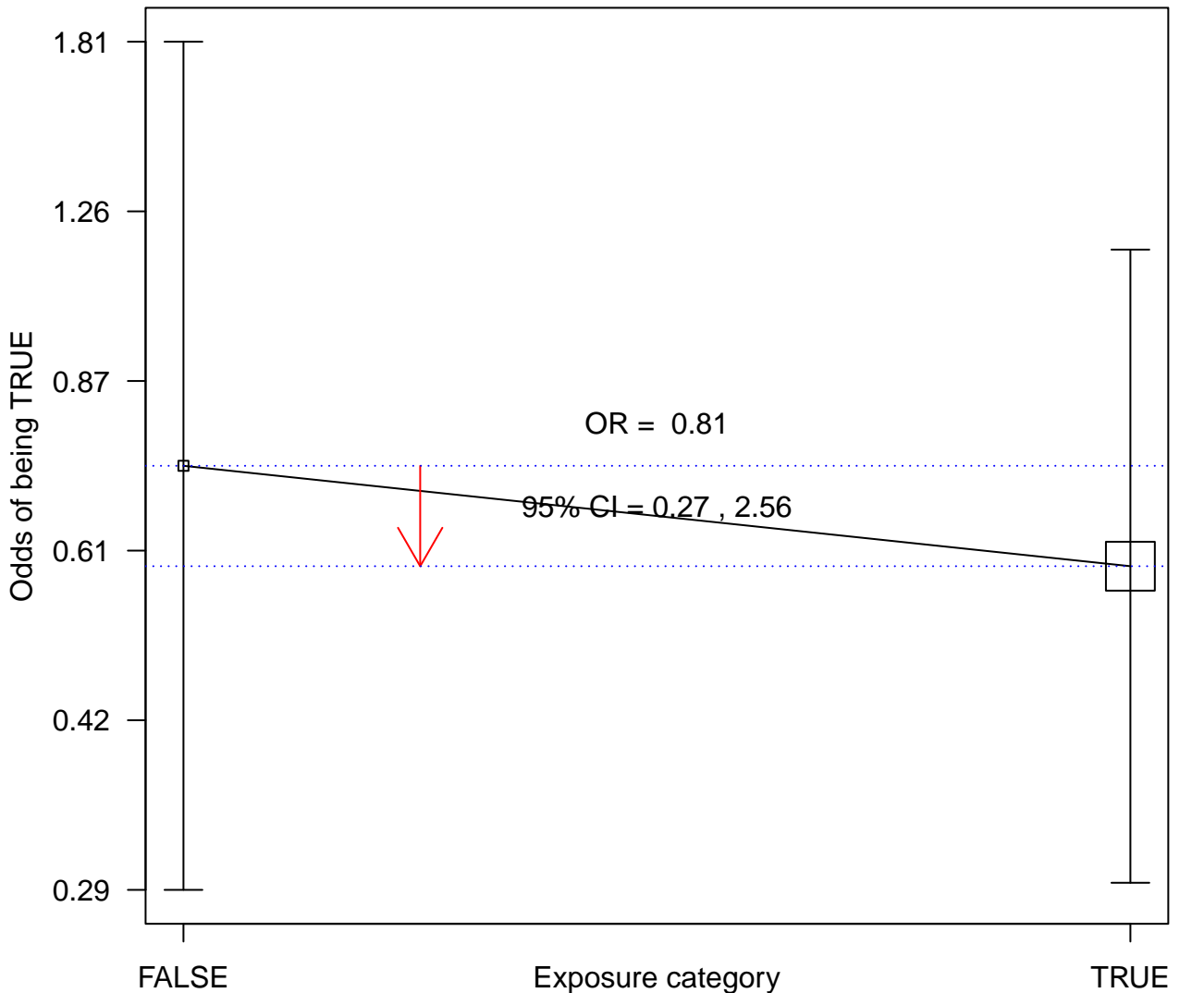
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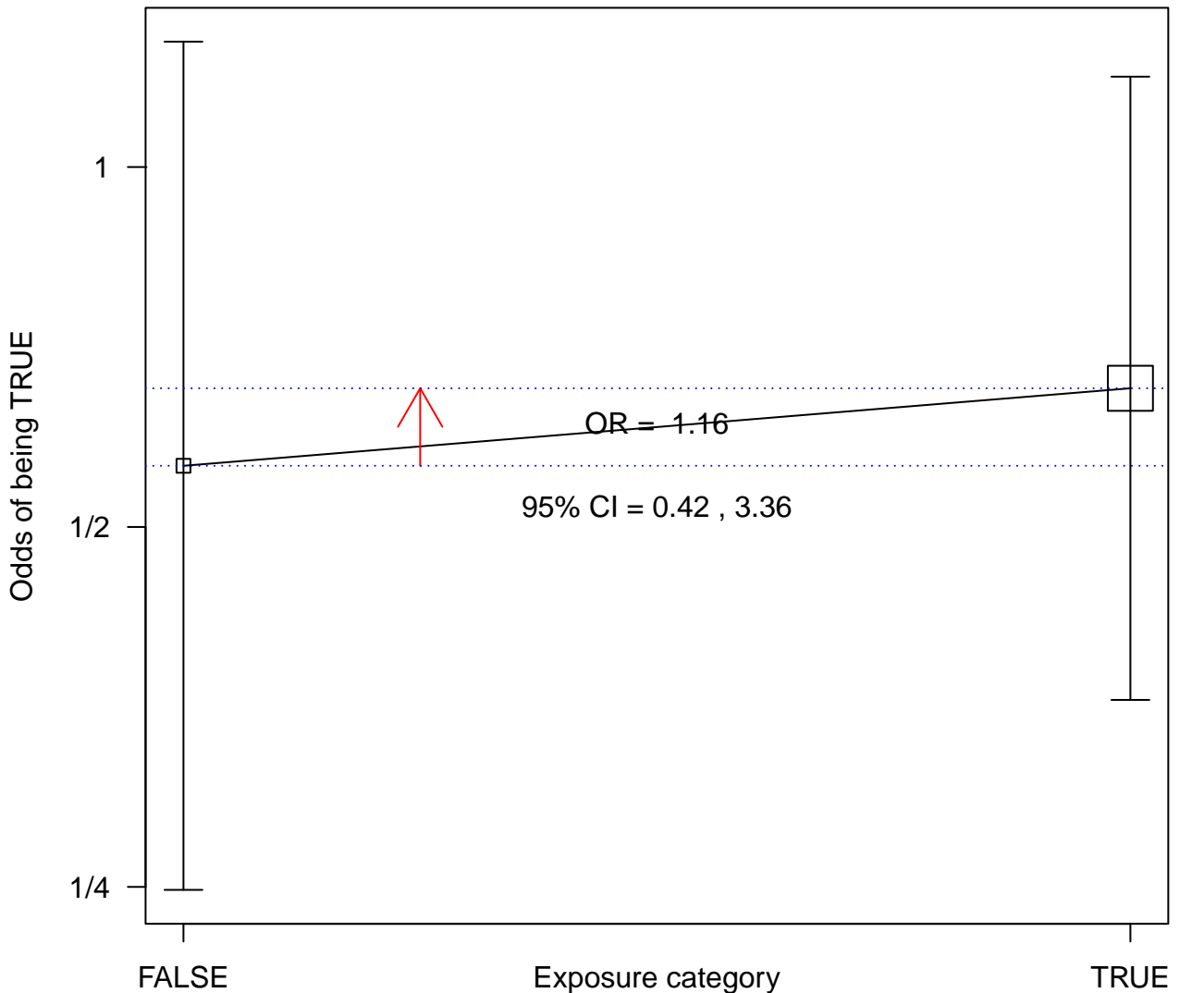
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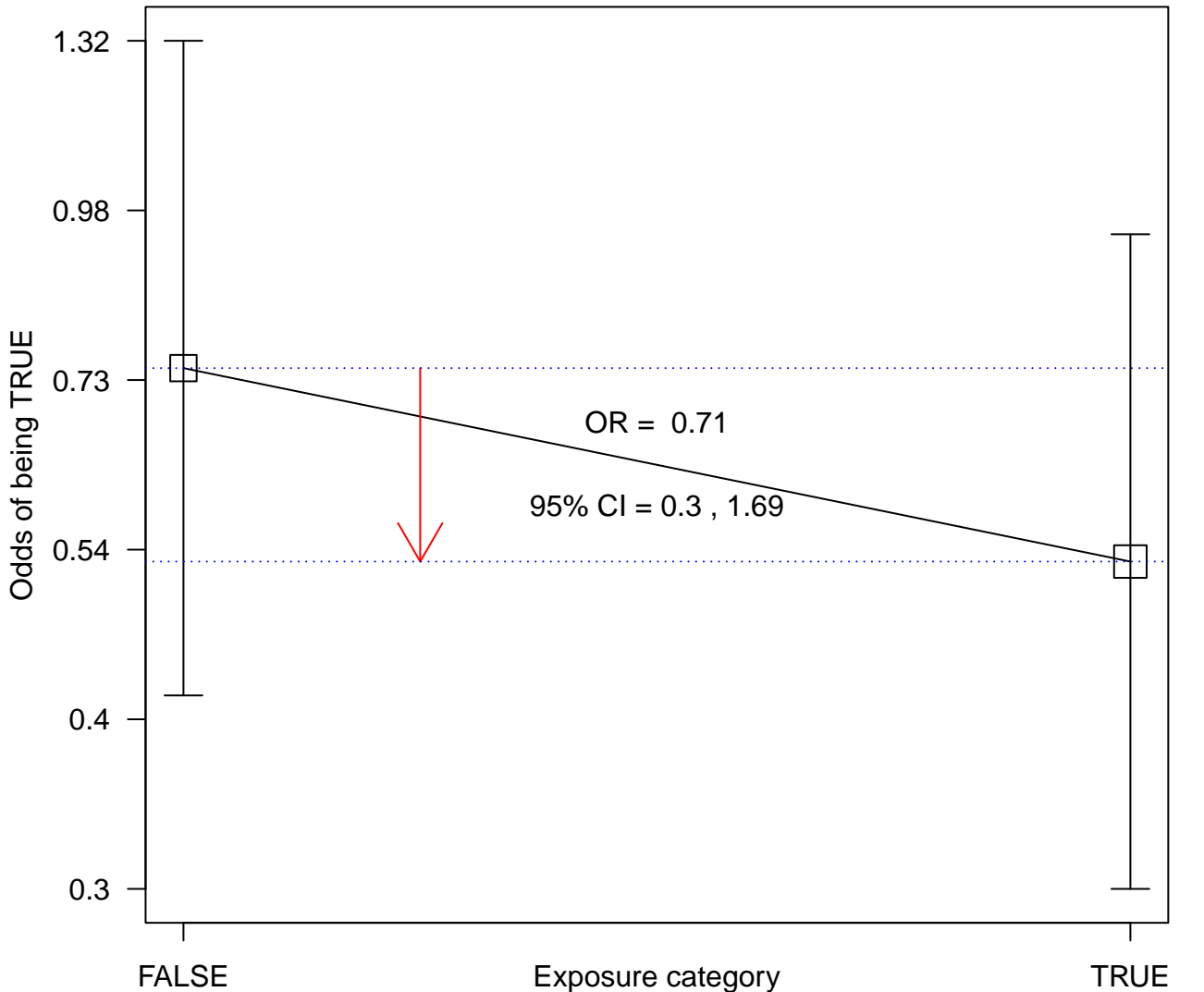
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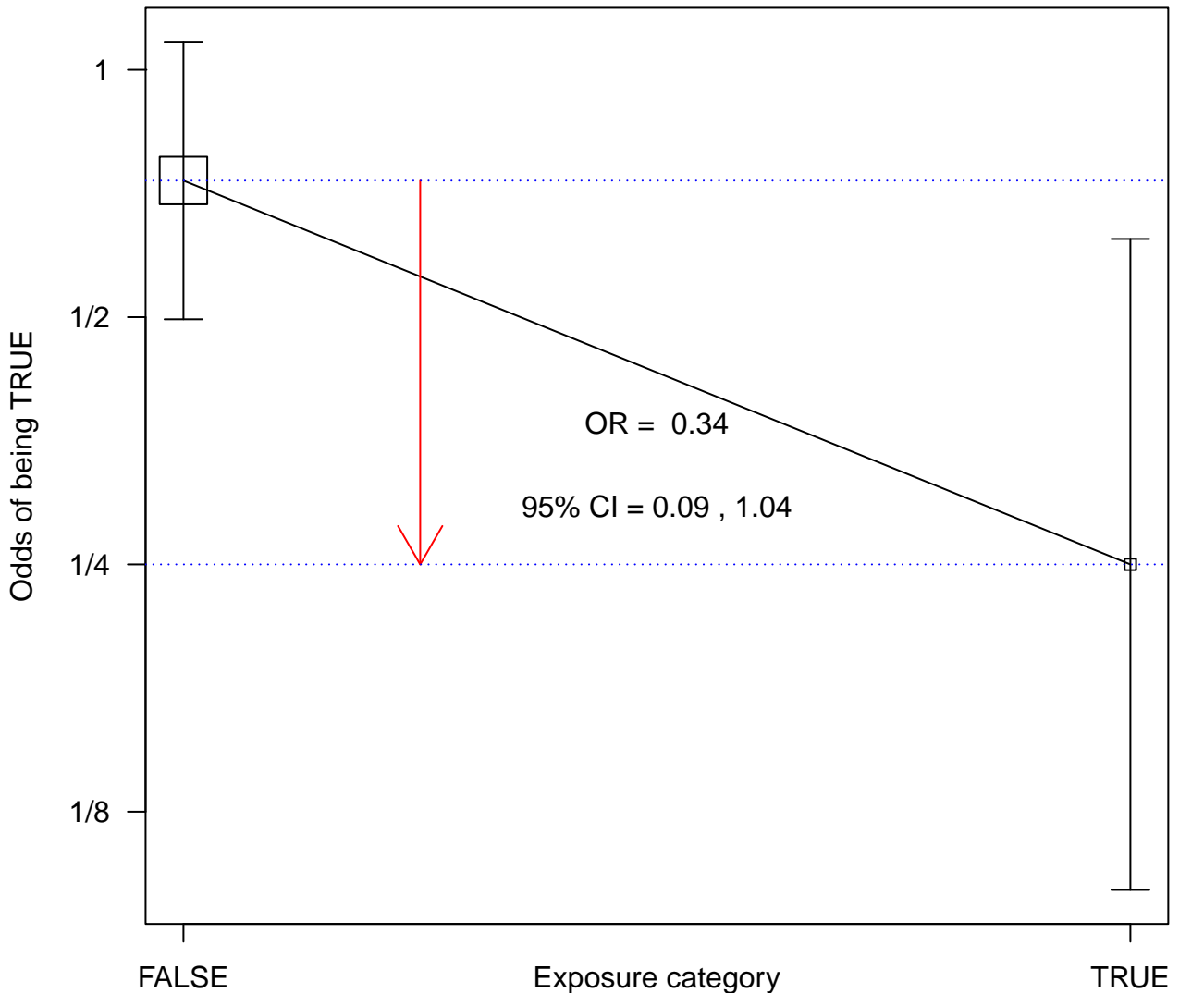
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

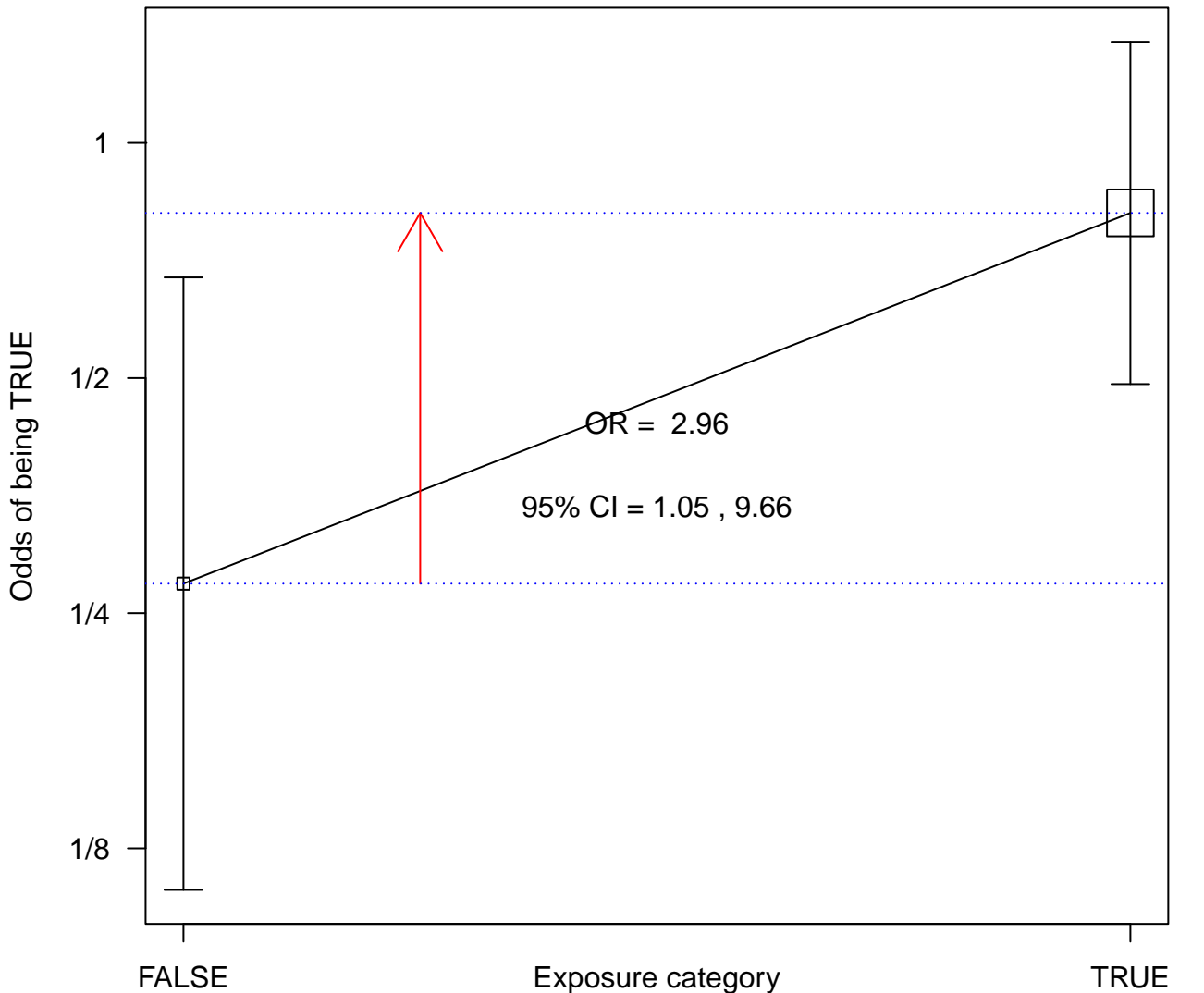
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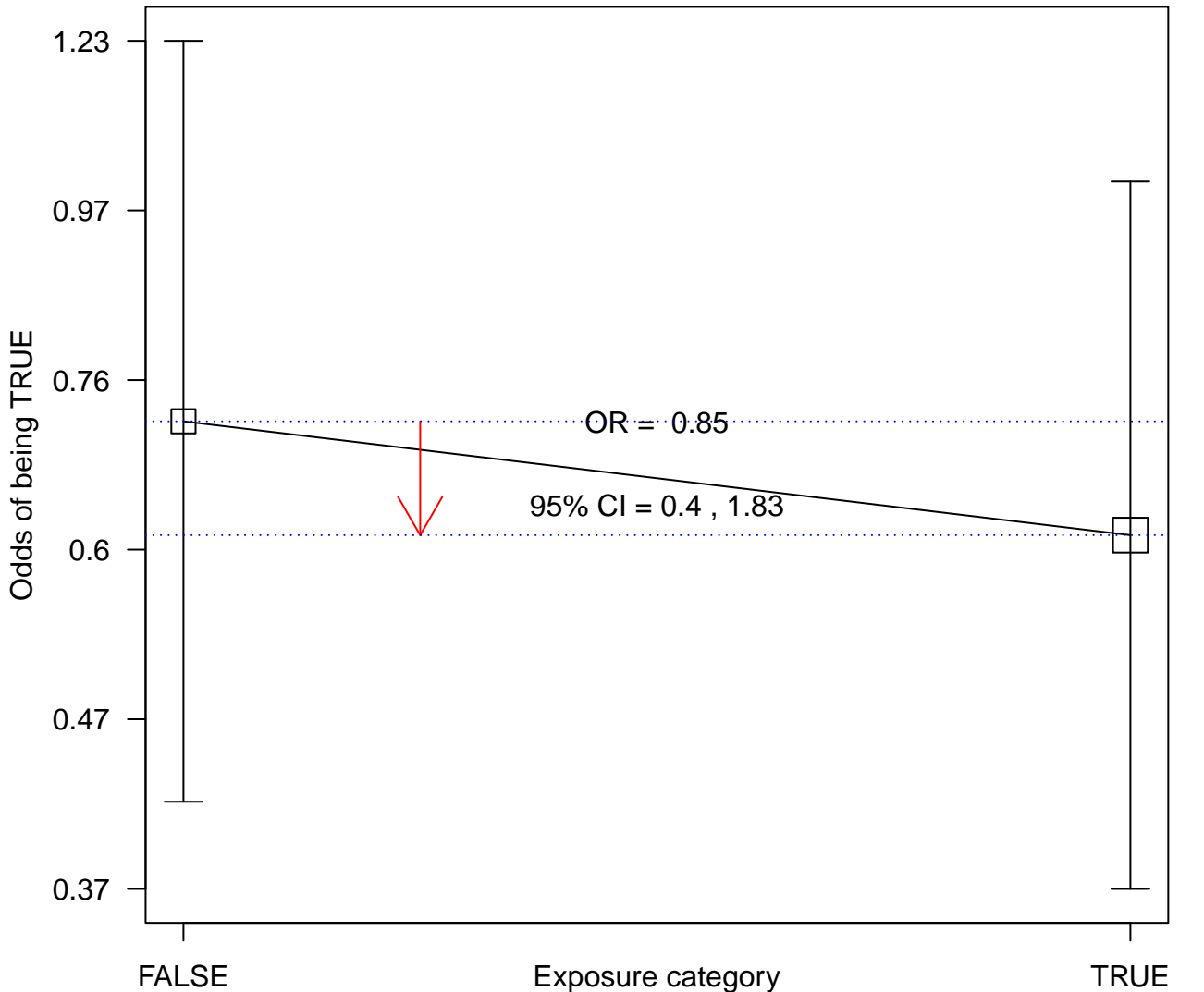
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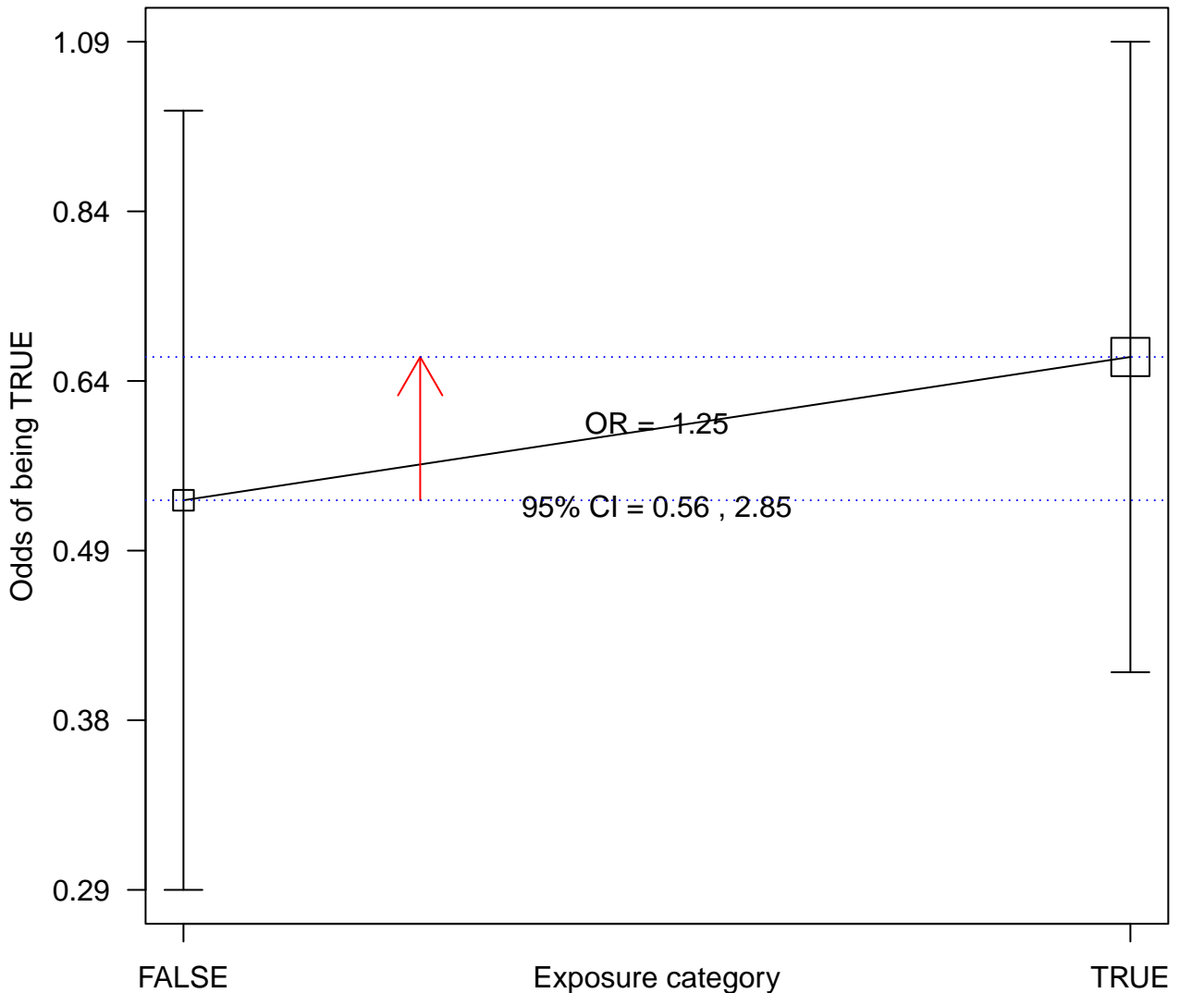
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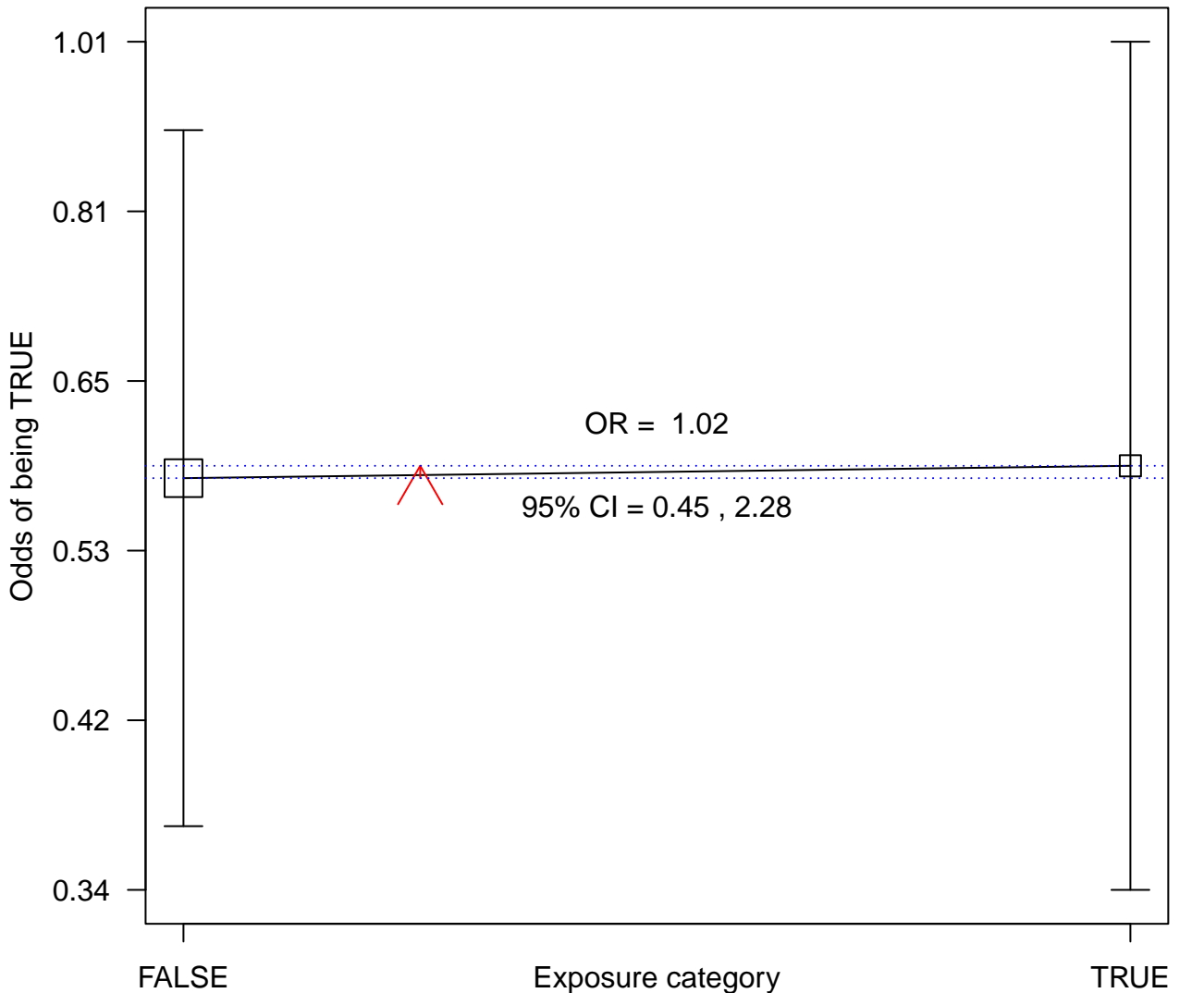
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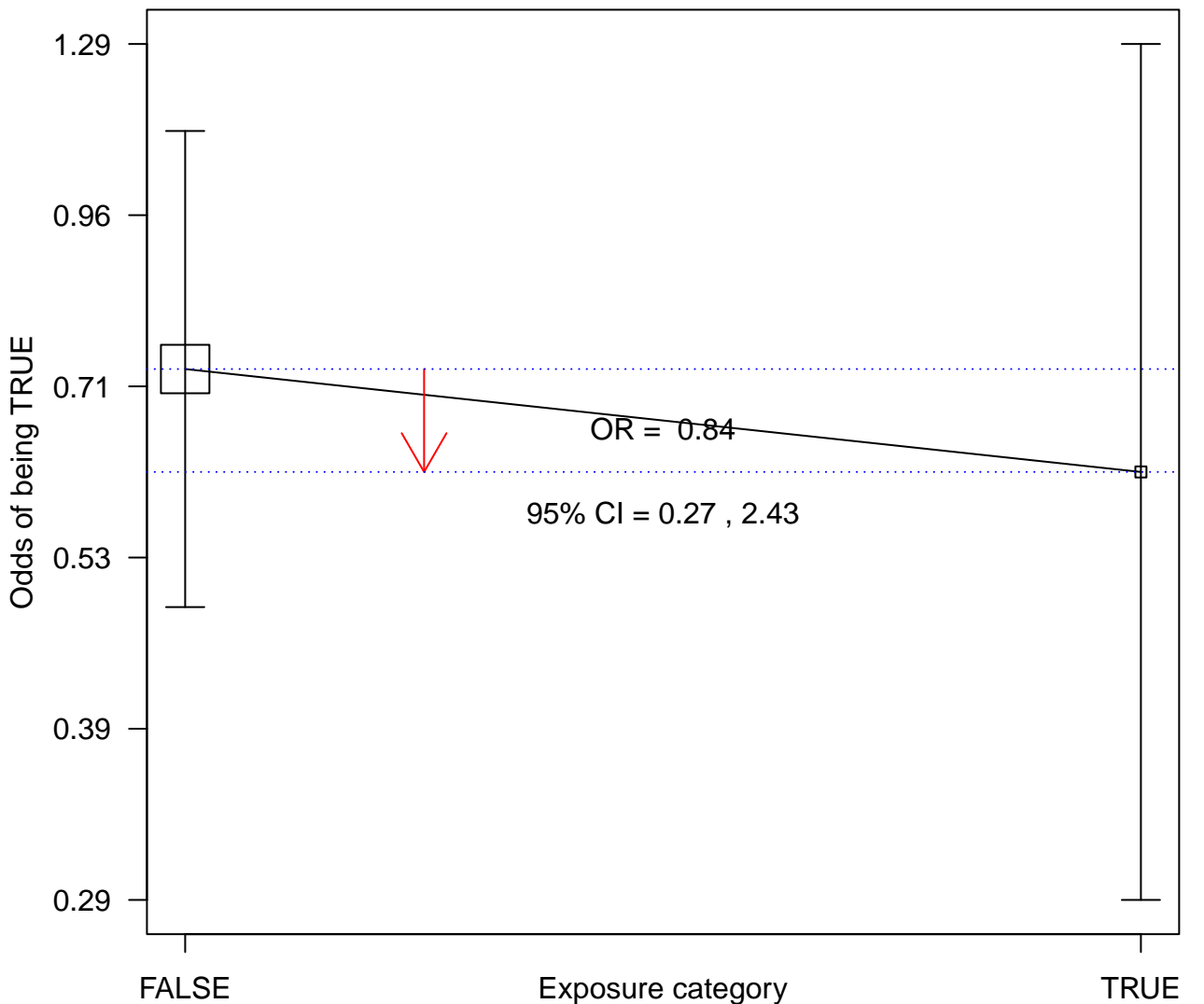
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

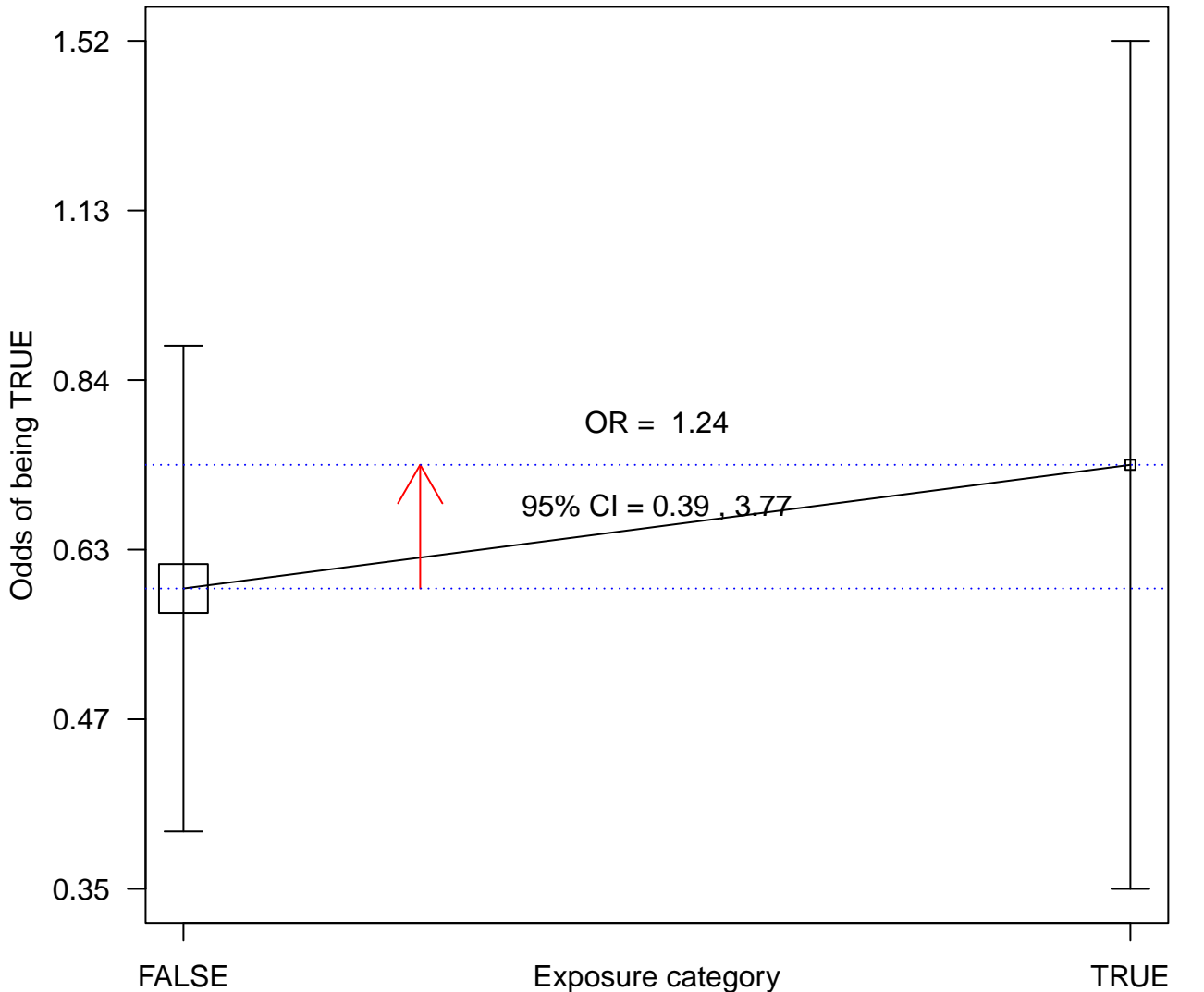
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

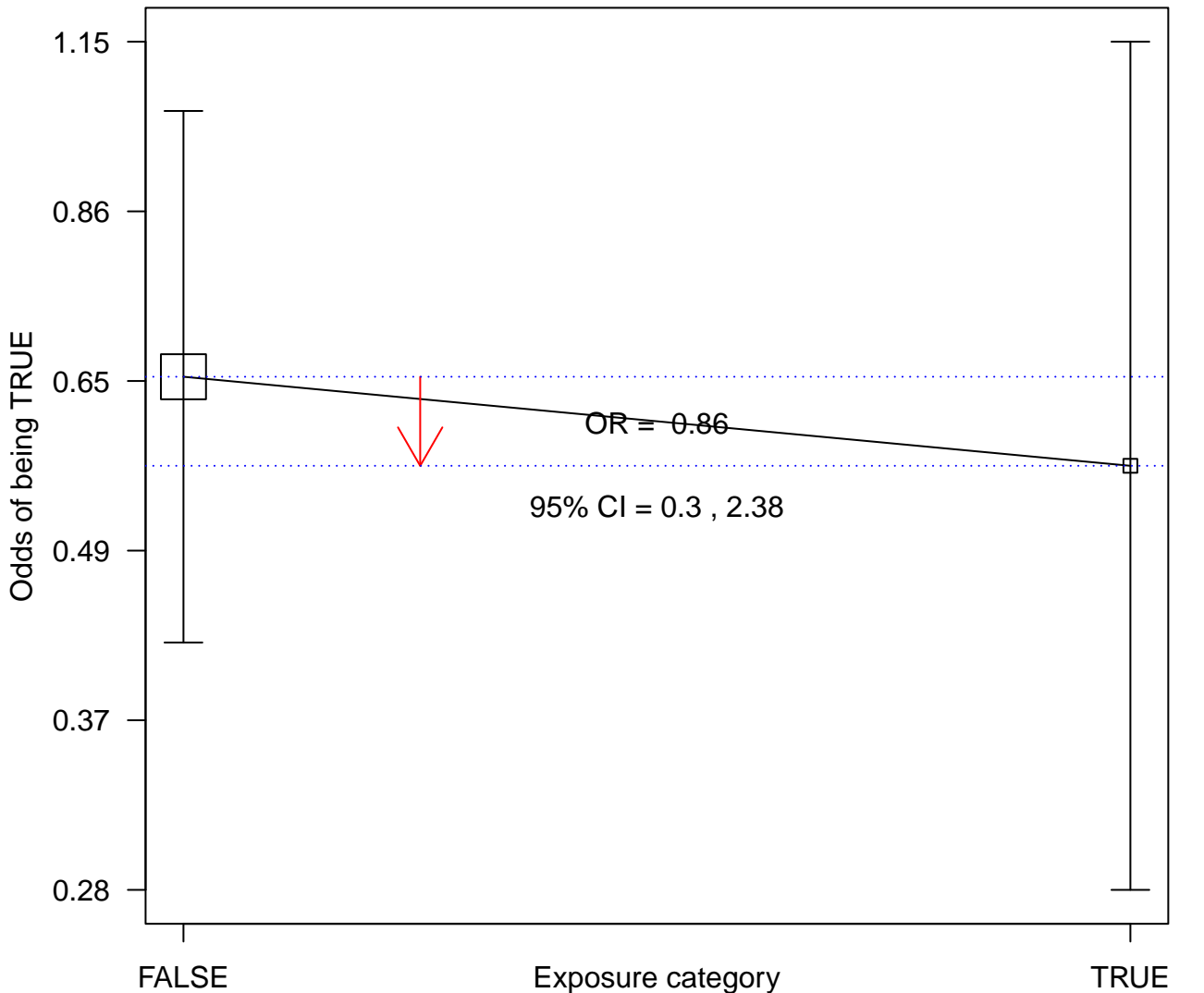
Odds ratio from prospective/X-sectional study



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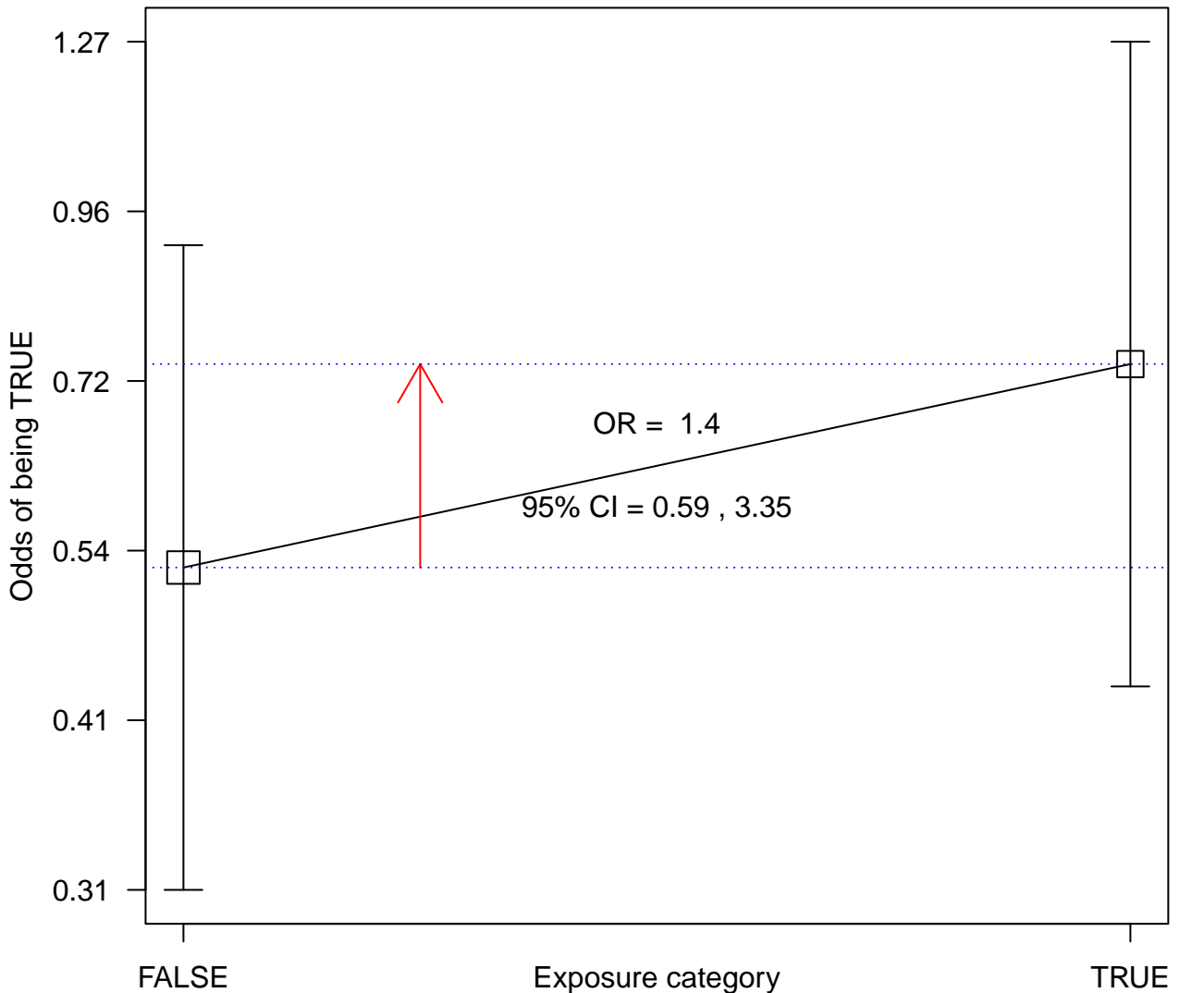
Odds ratio from prospective/X-sectional study



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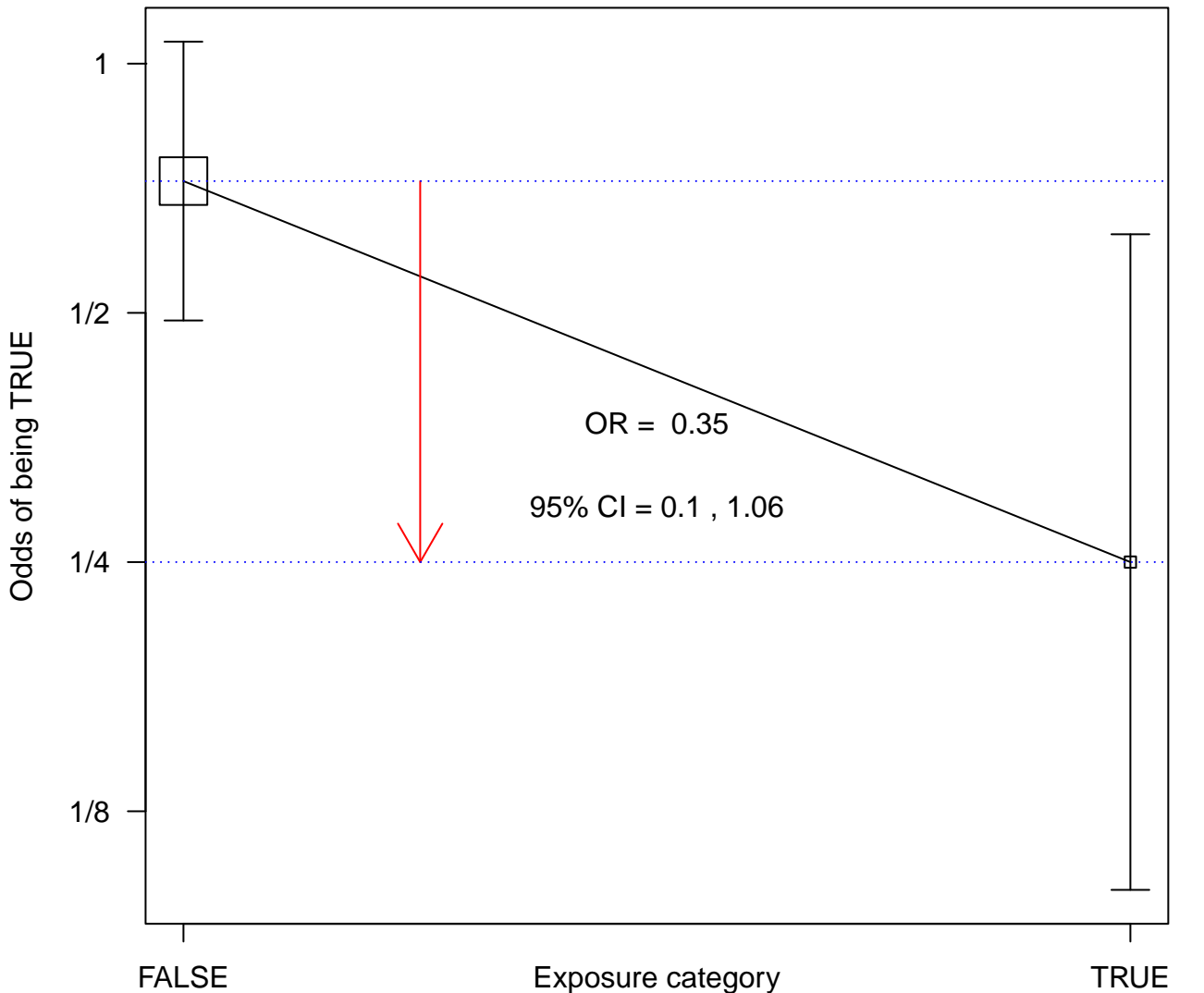
Odds ratio from prospective/X-sectional study



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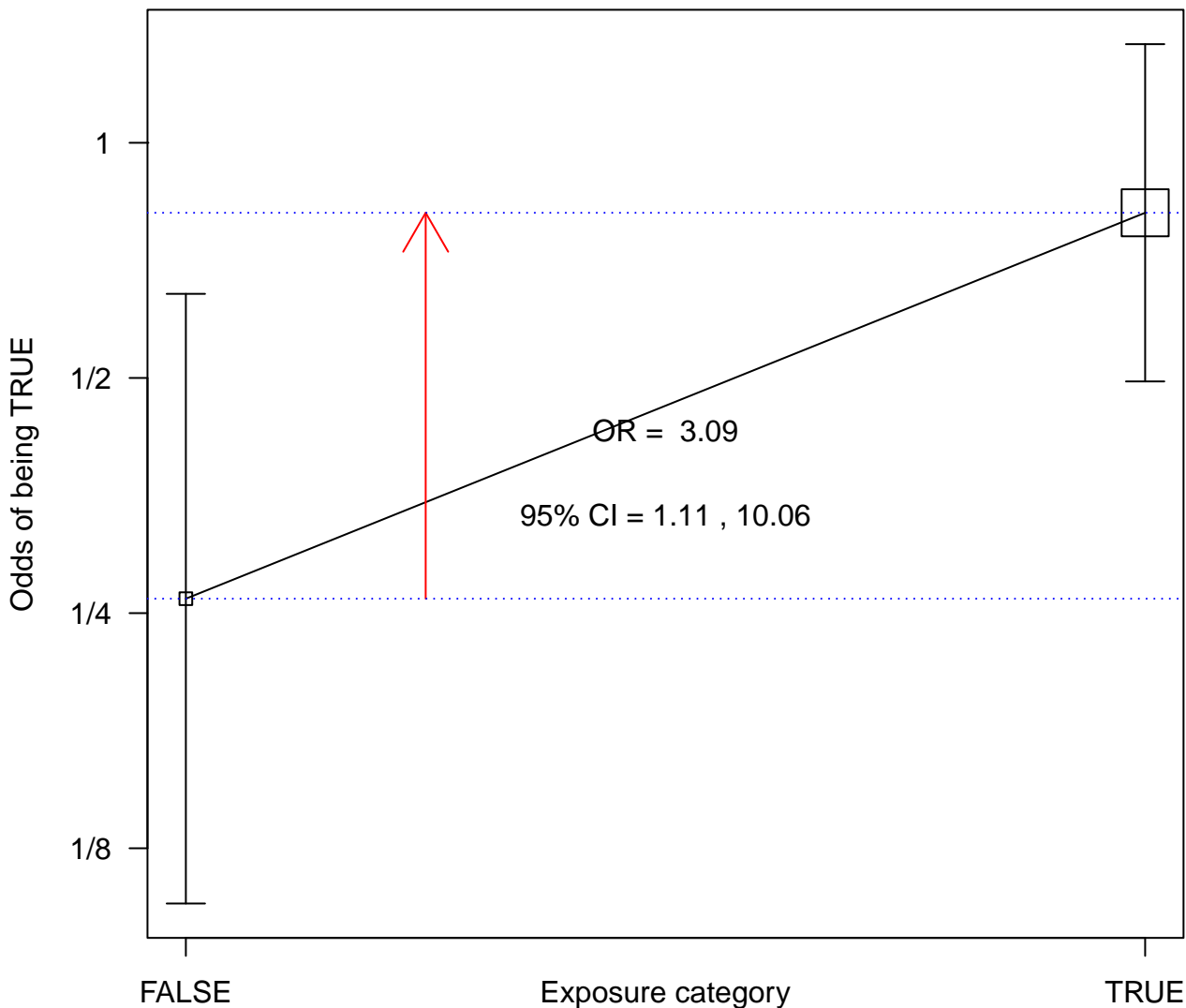
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

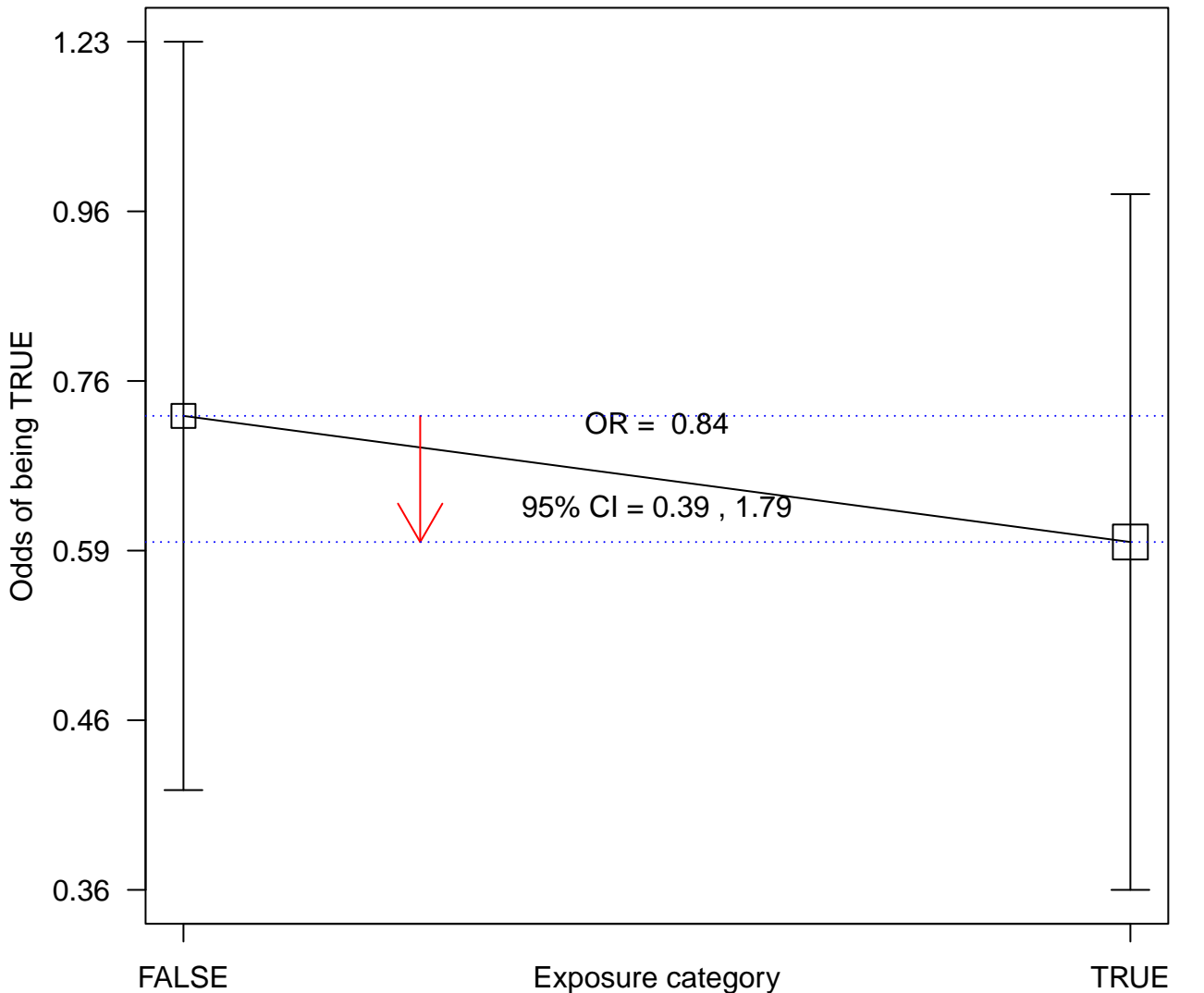
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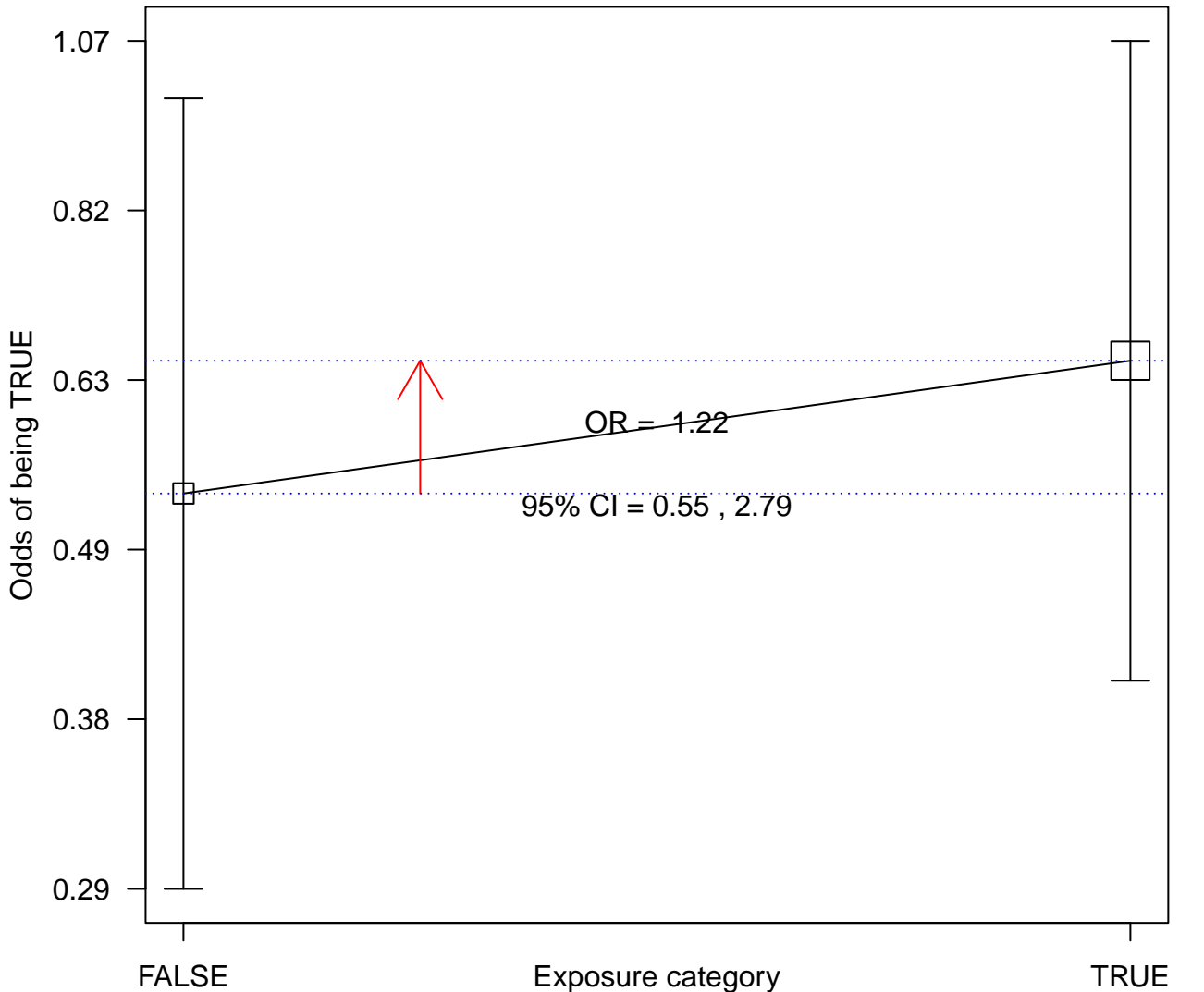
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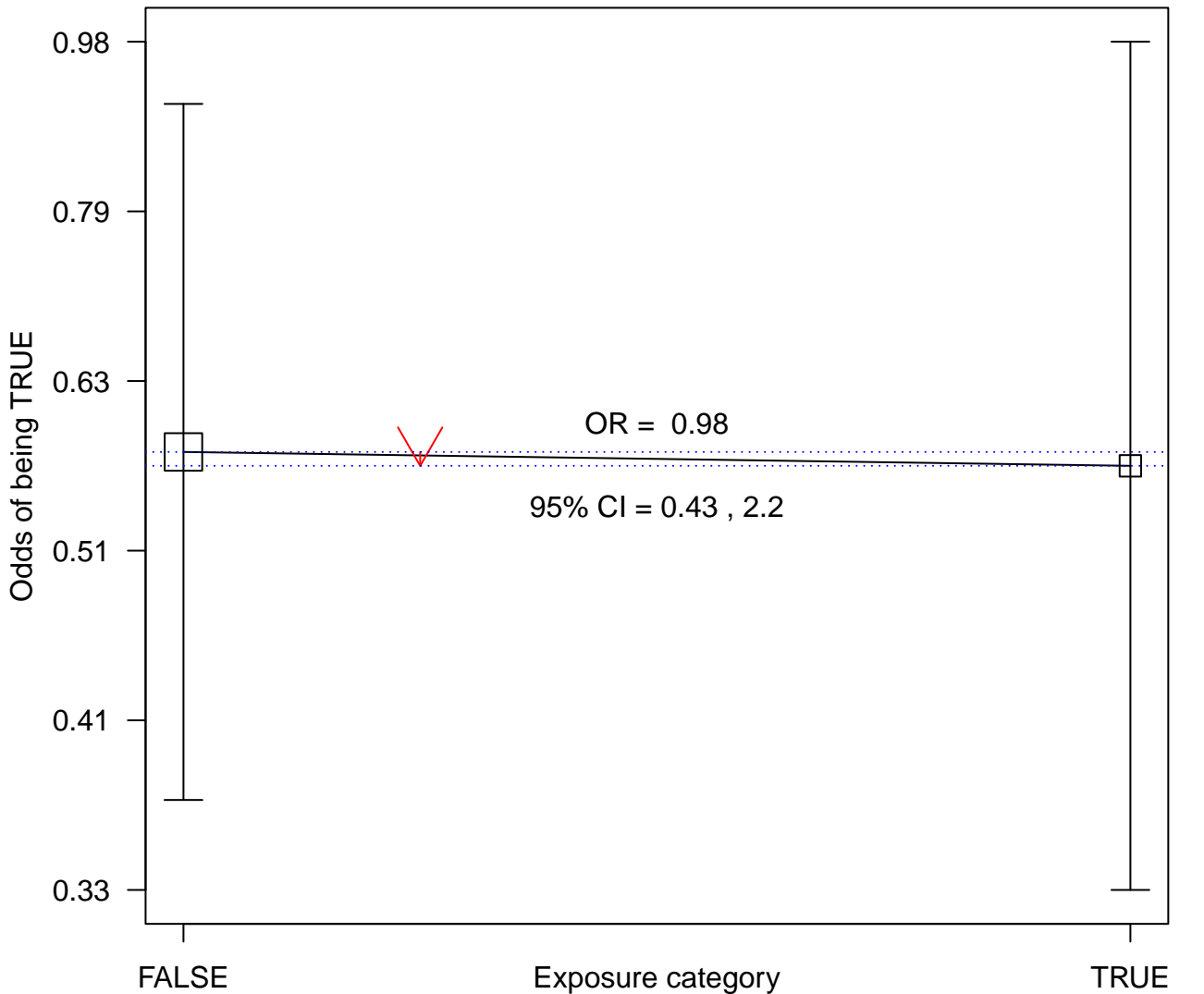
Odds ratio from prospective/X-sectional study



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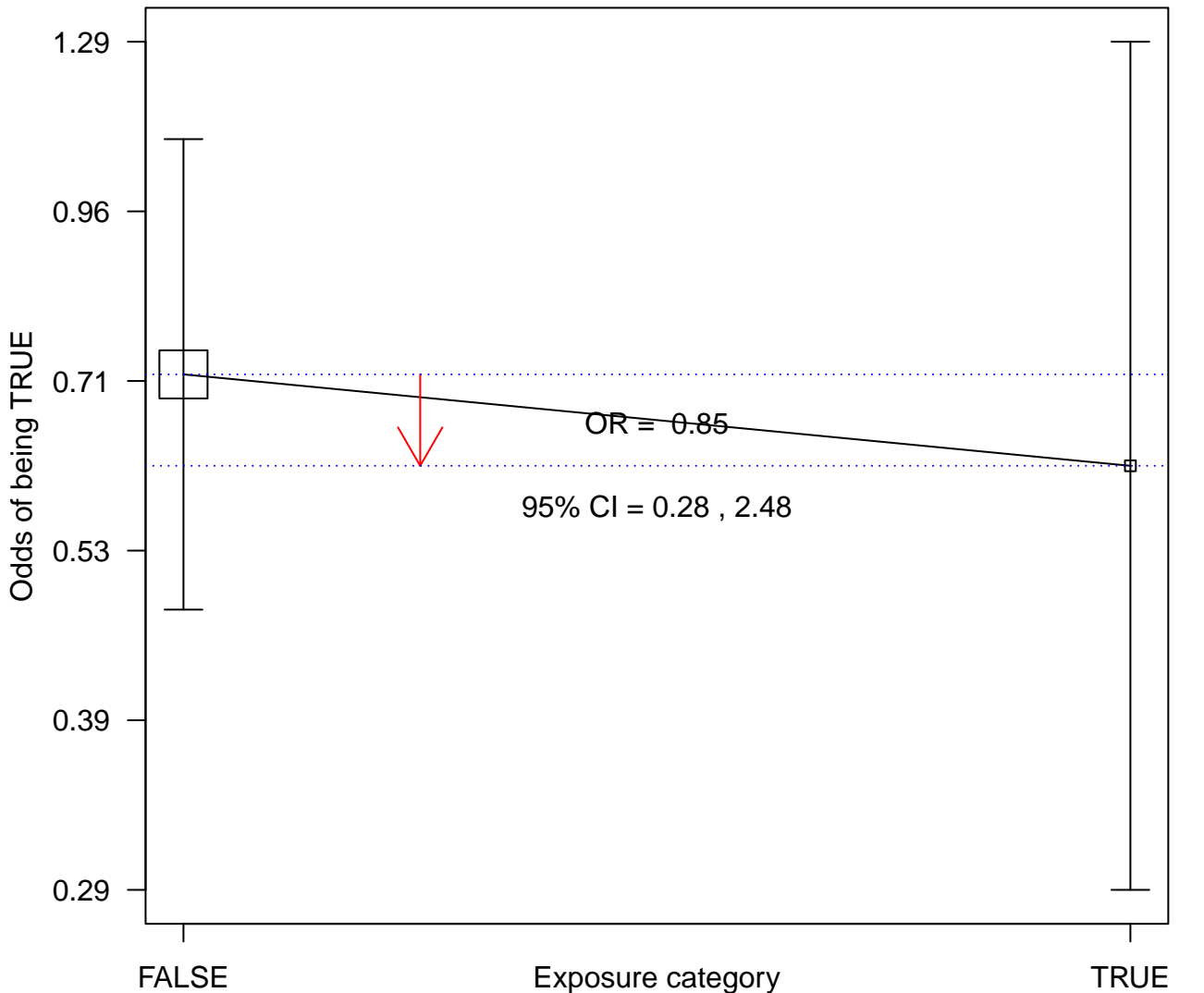
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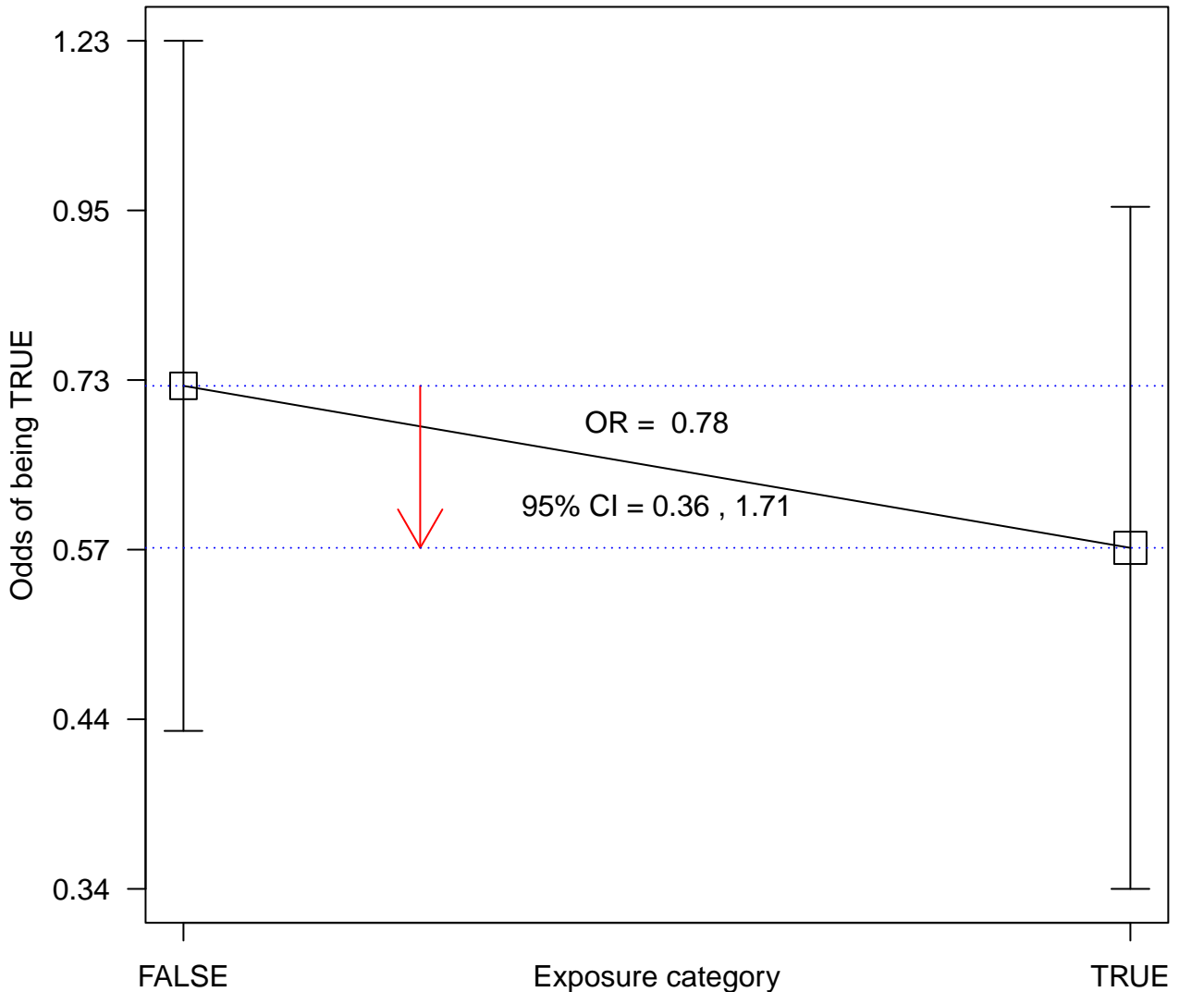
Odds ratio from prospective/X-sectional study



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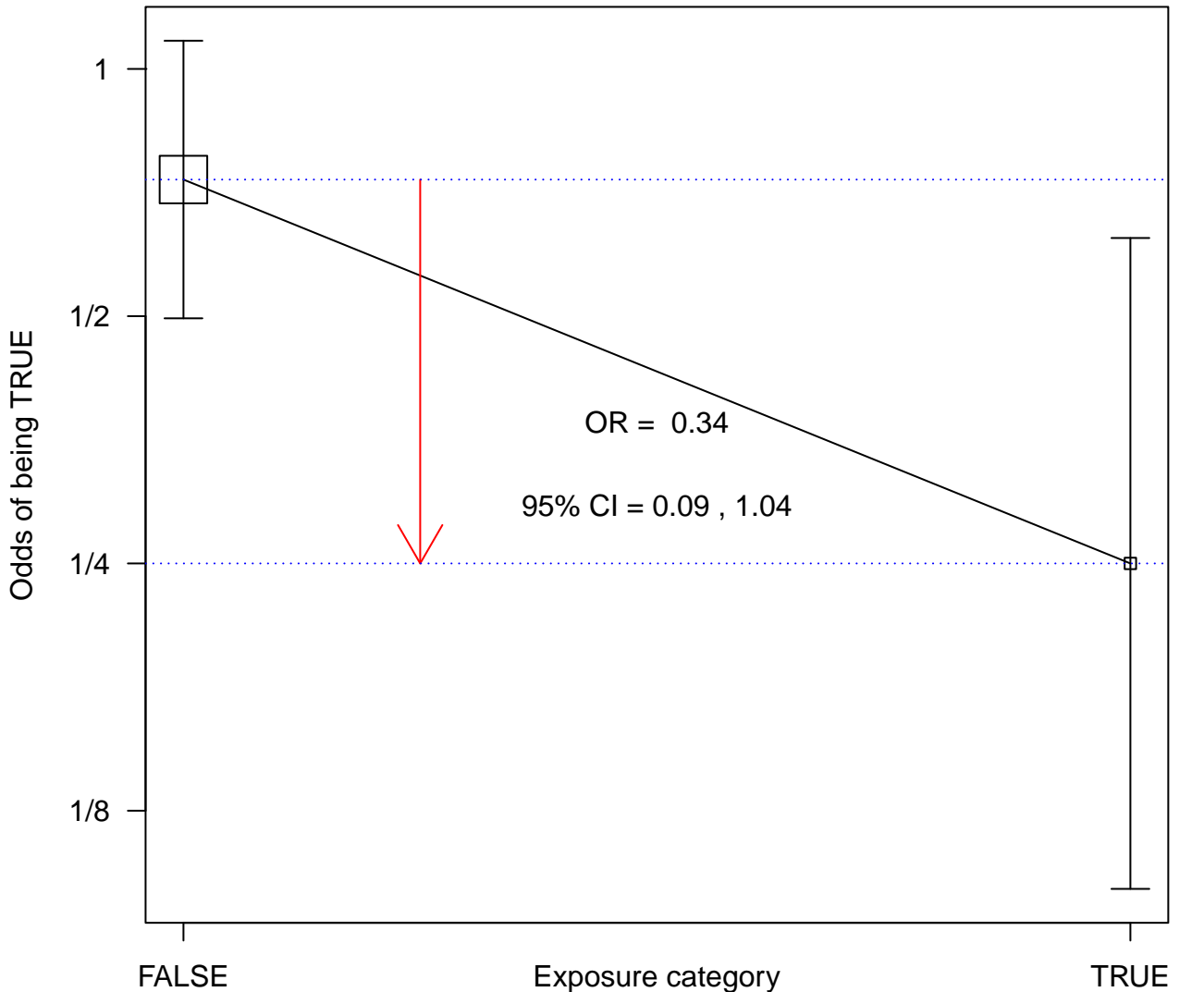
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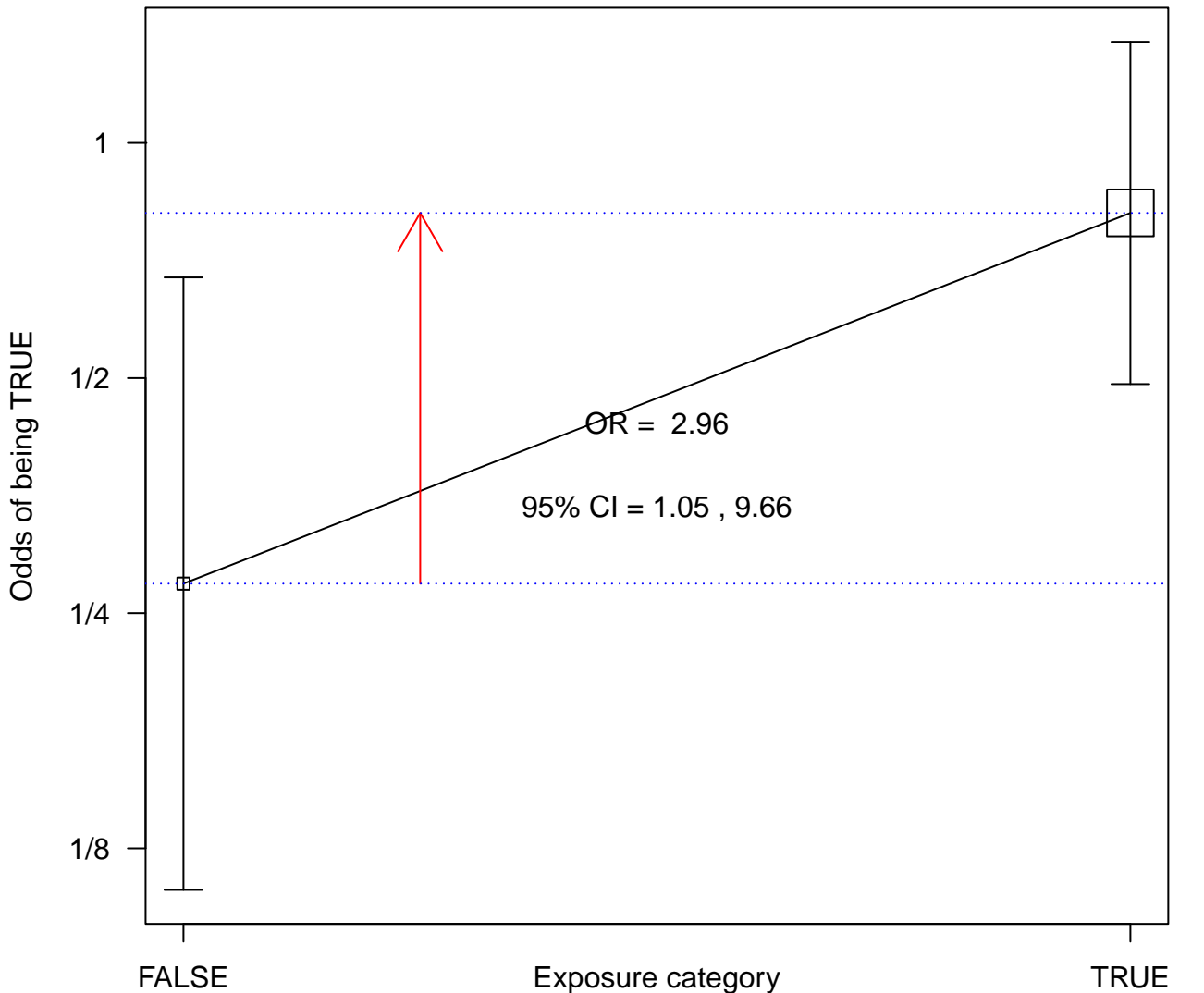
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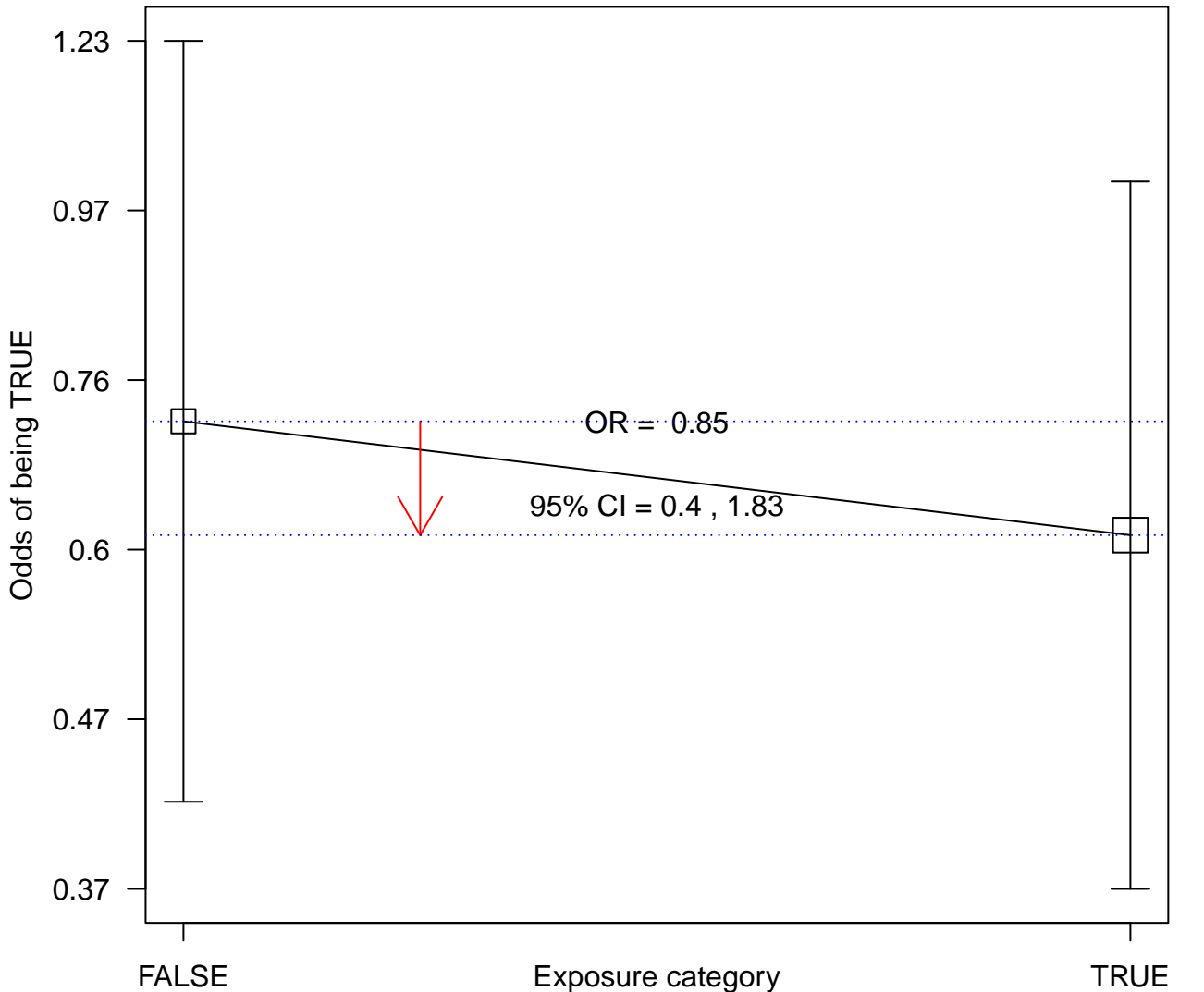
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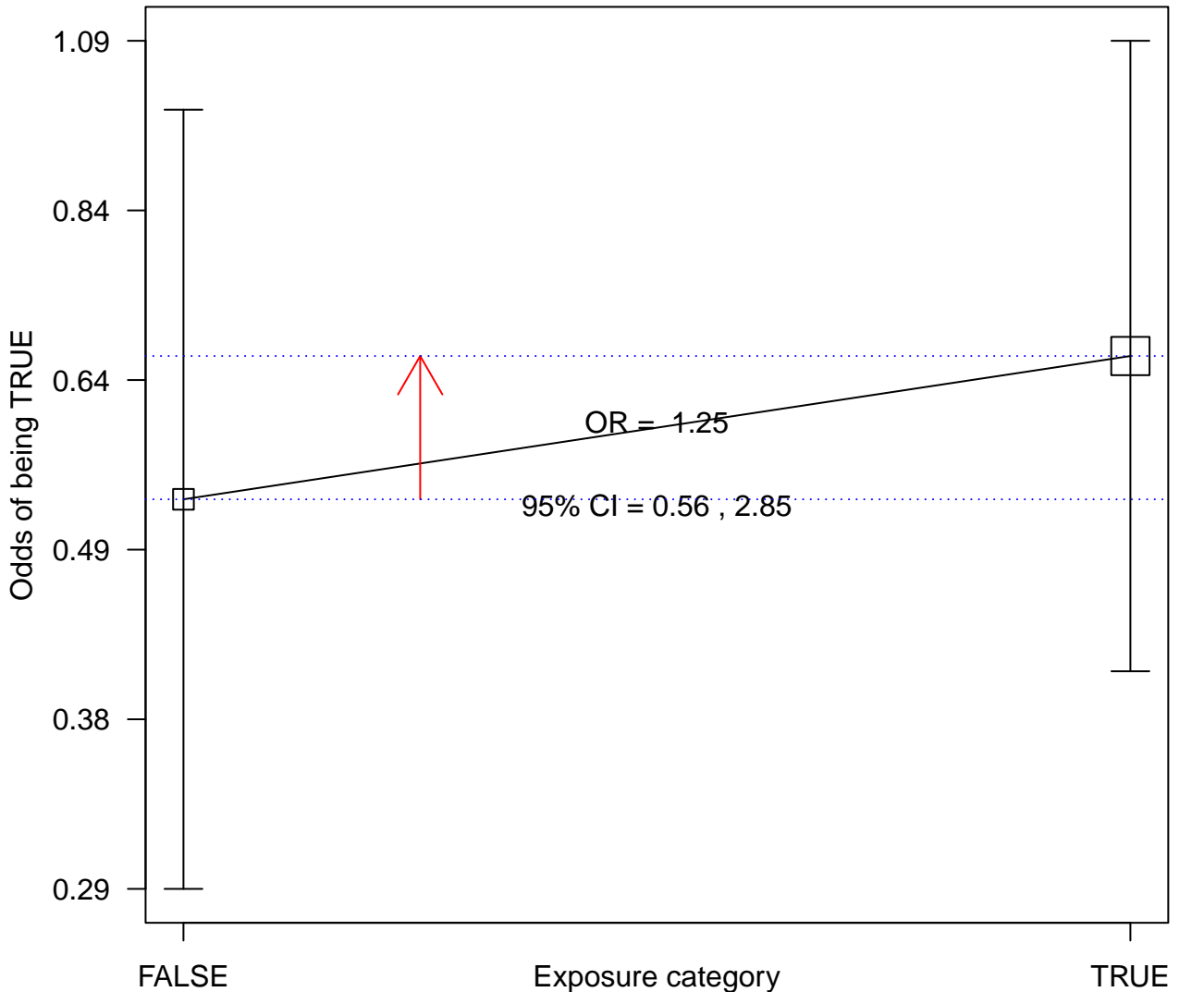
Odds ratio from prospective/X-sectional study



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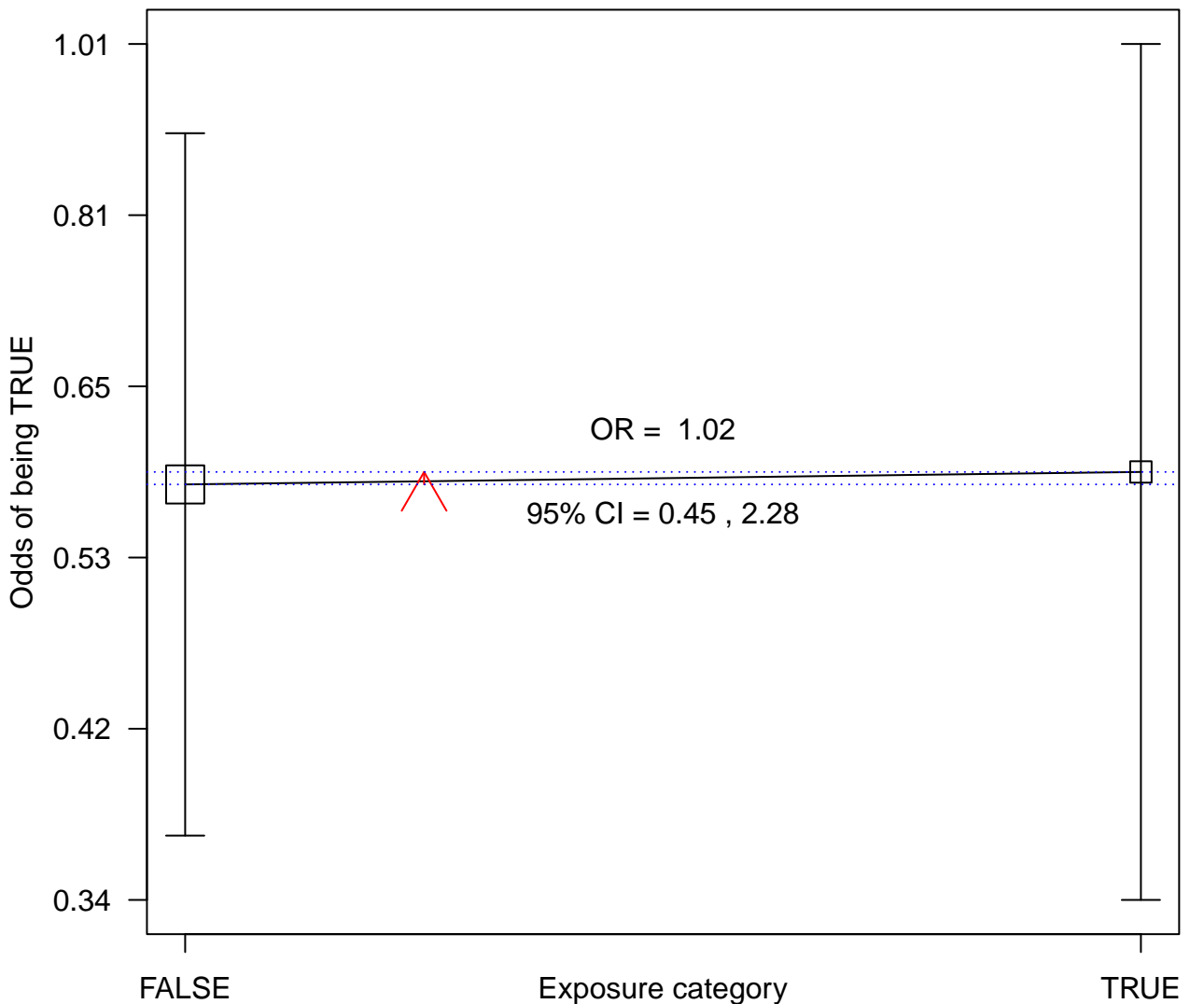
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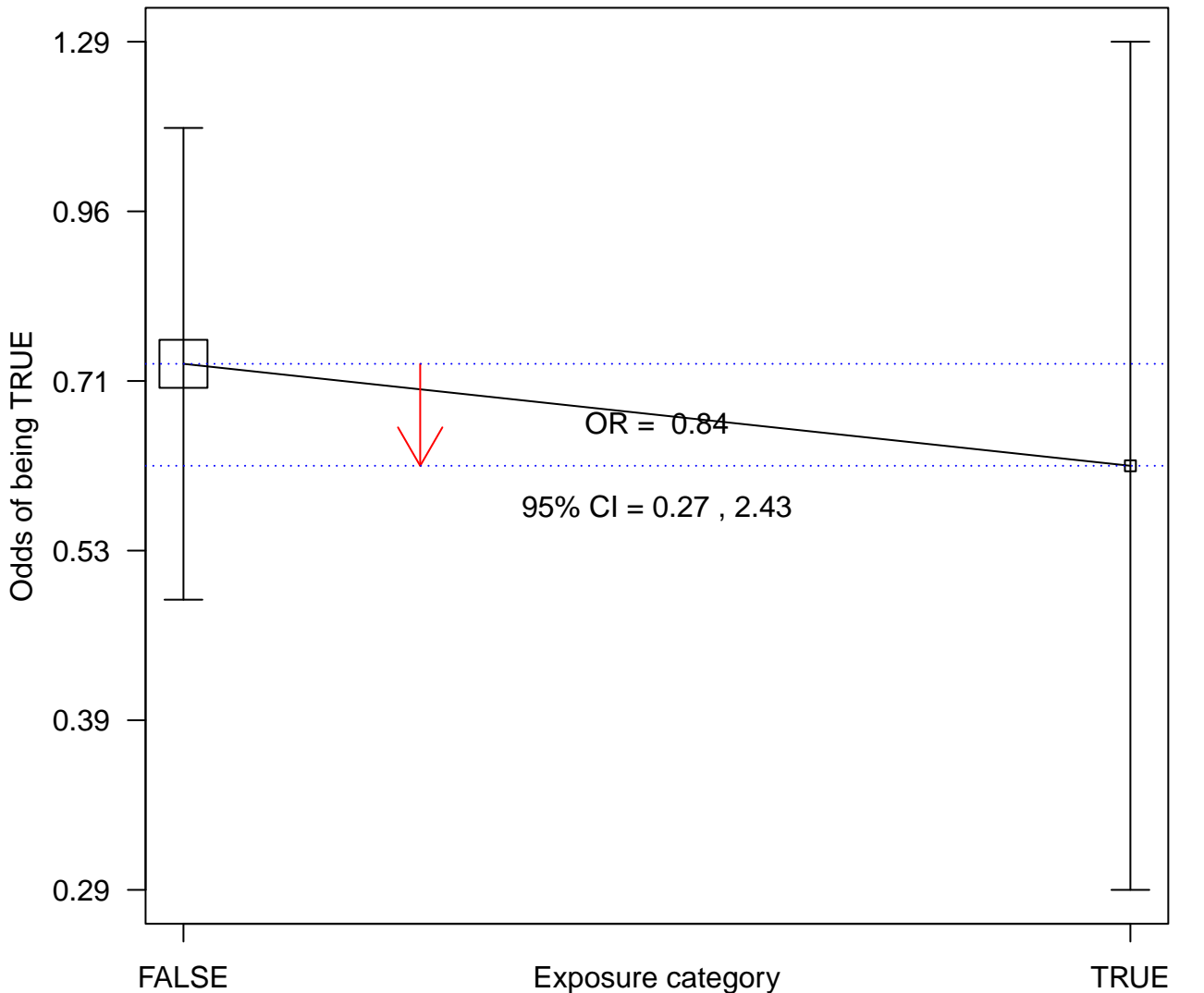
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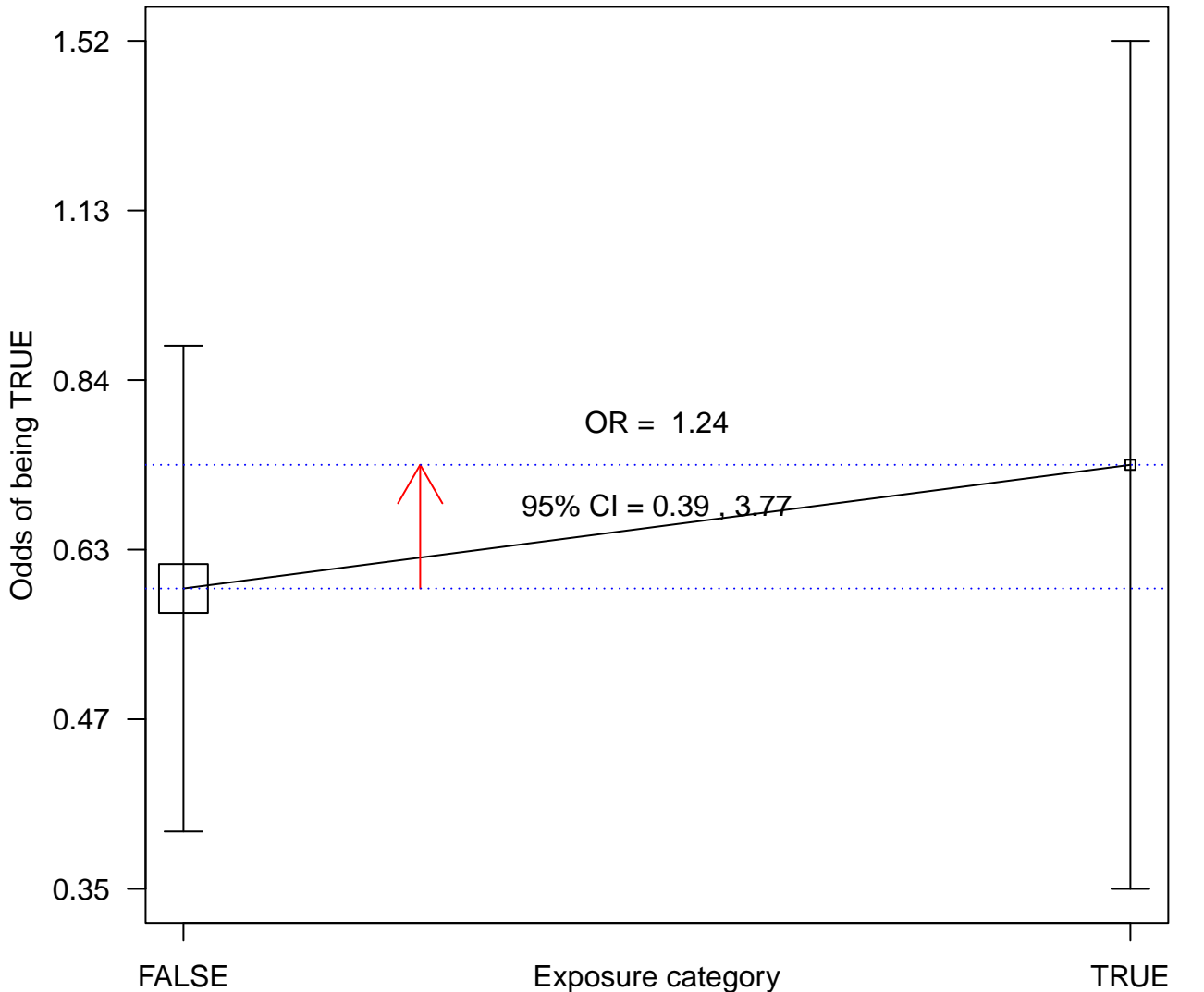
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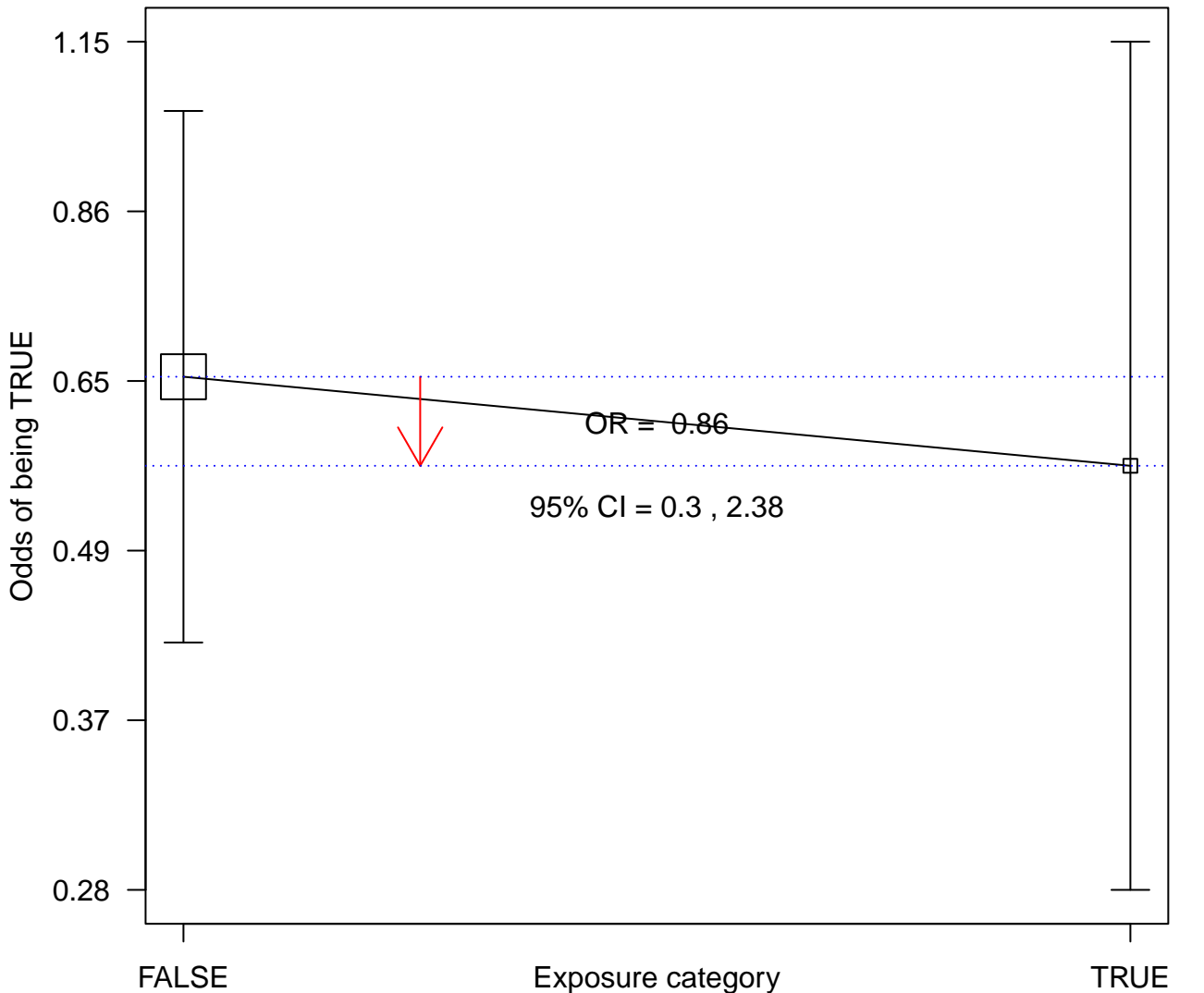
Odds ratio from prospective/X-sectional study



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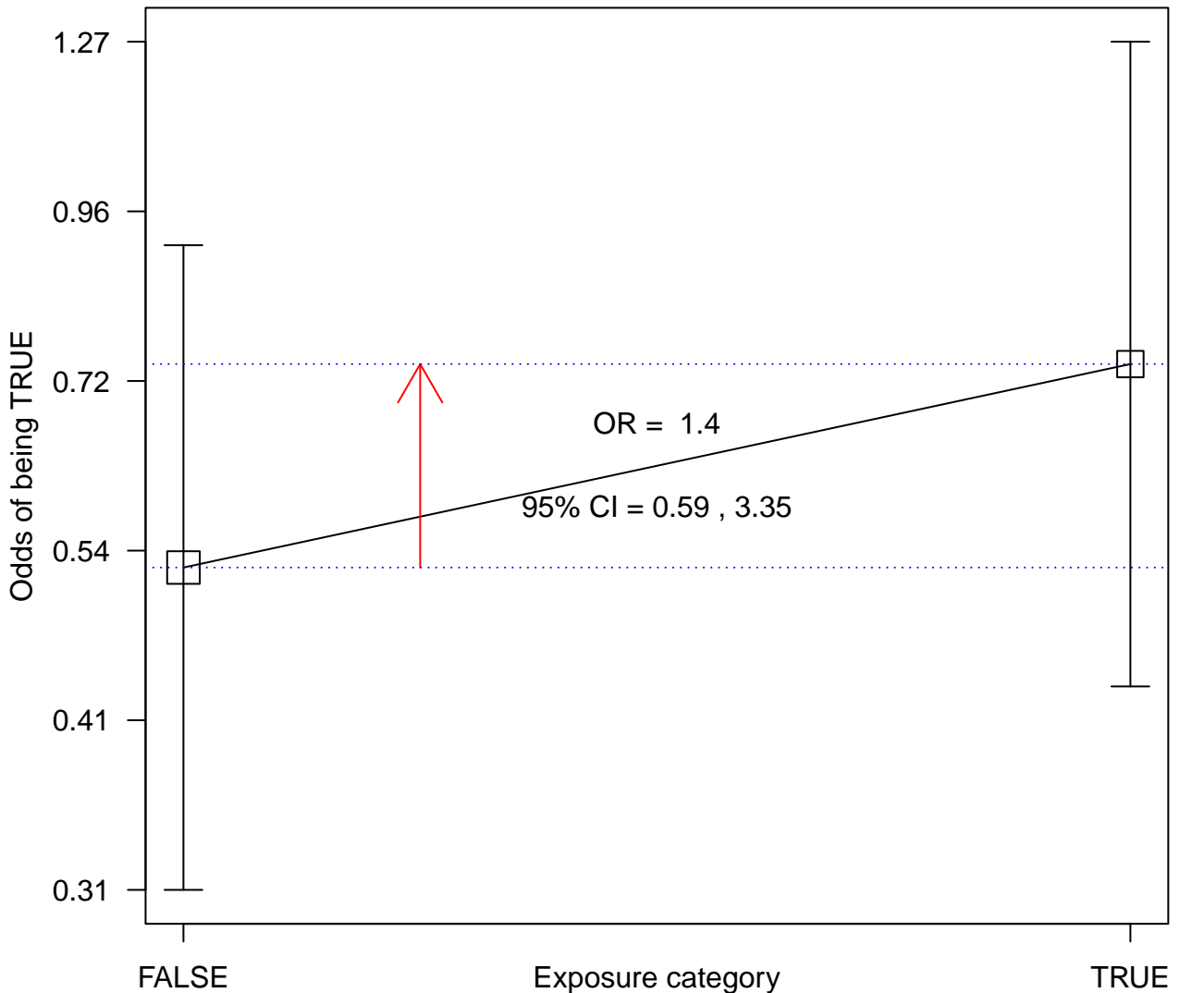
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

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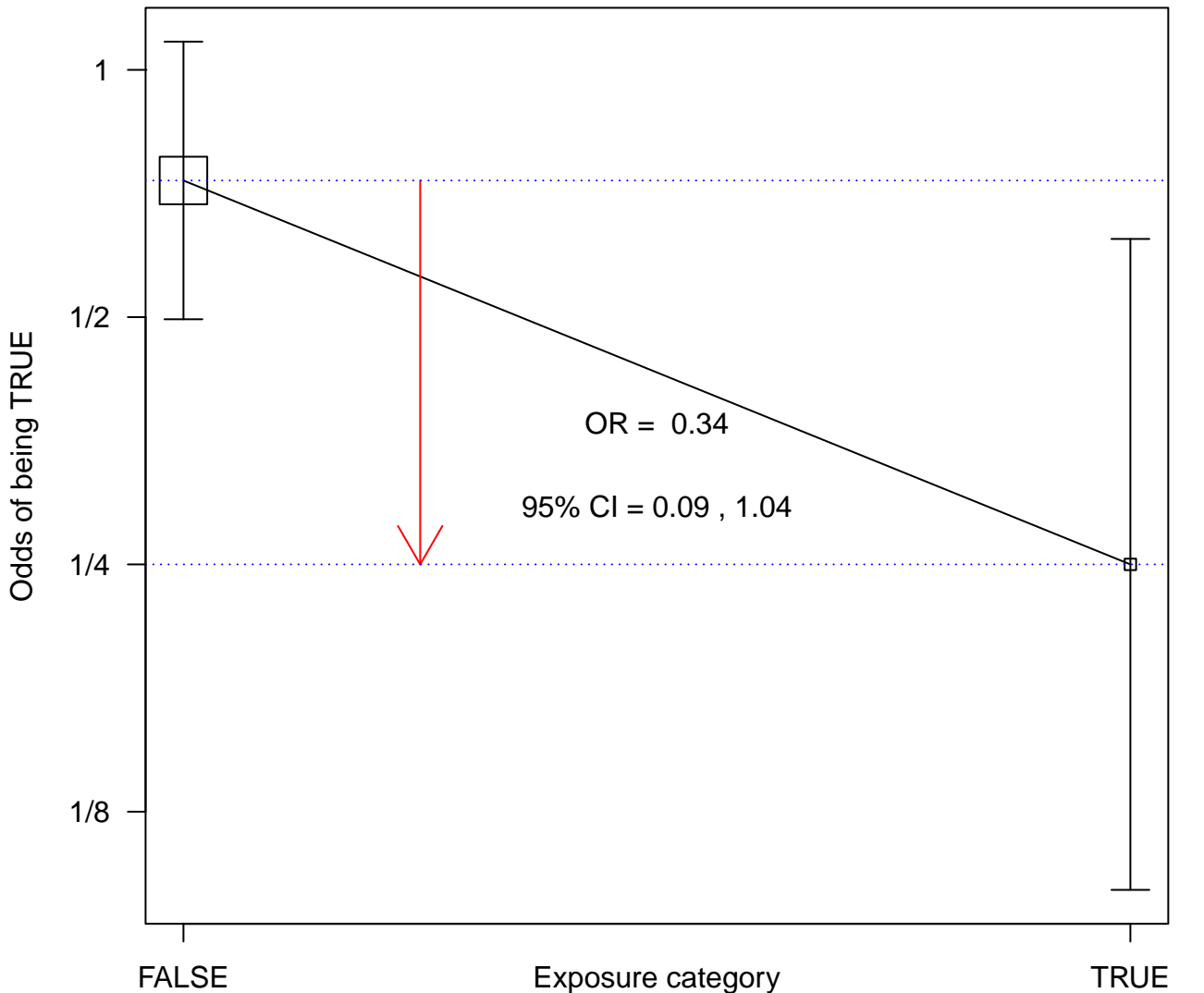
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

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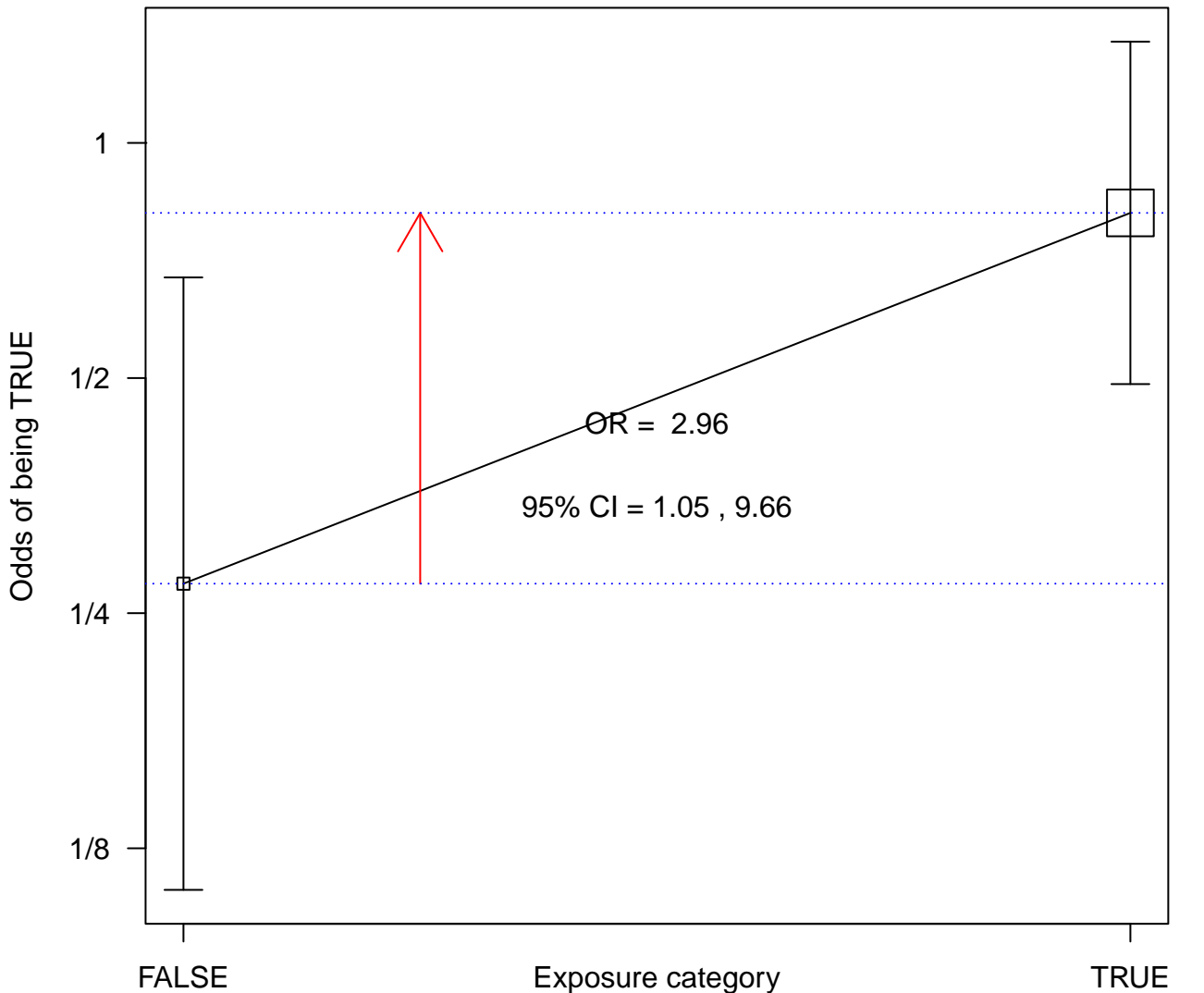
Odds ratio from prospective/X-sectional study



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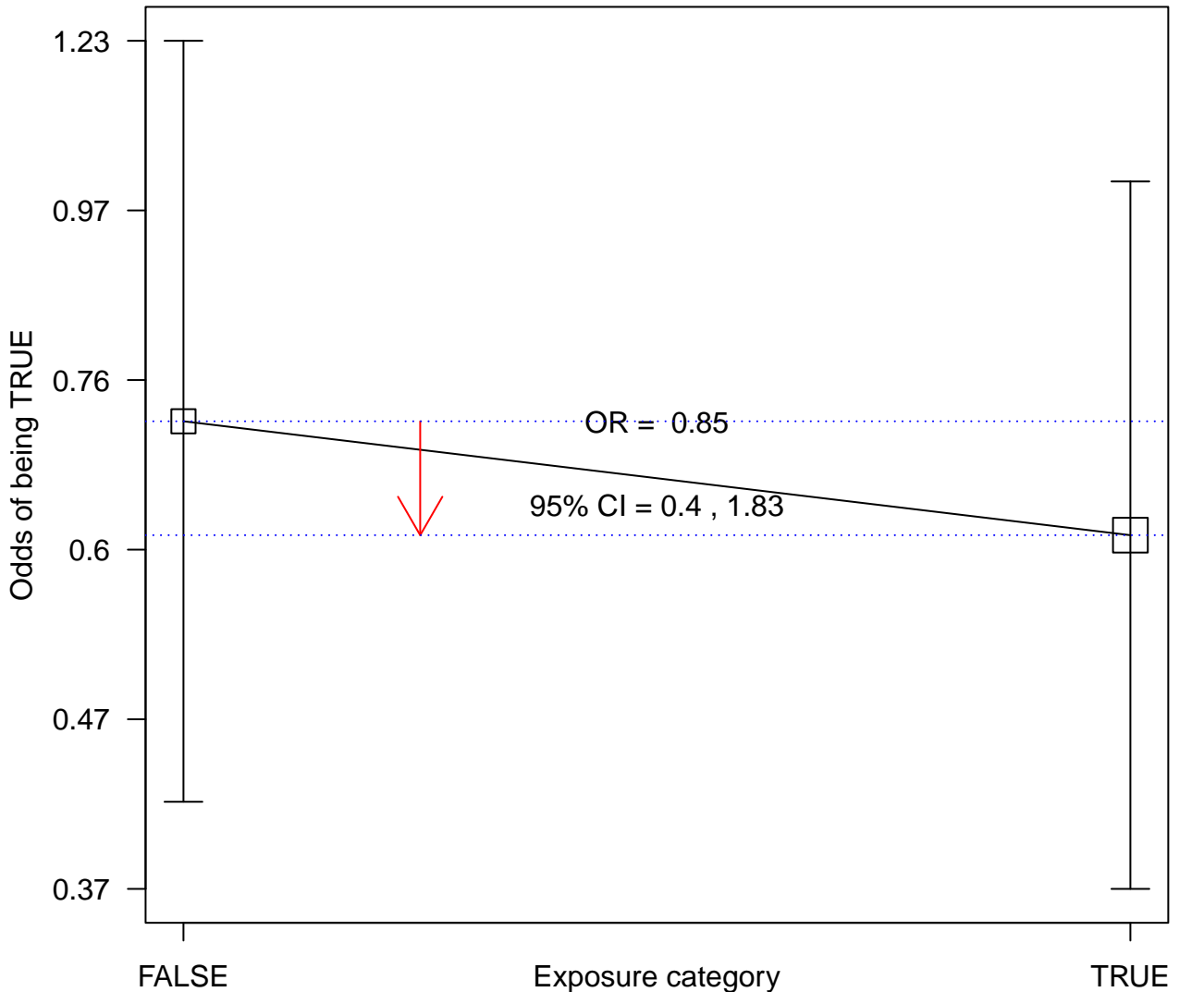
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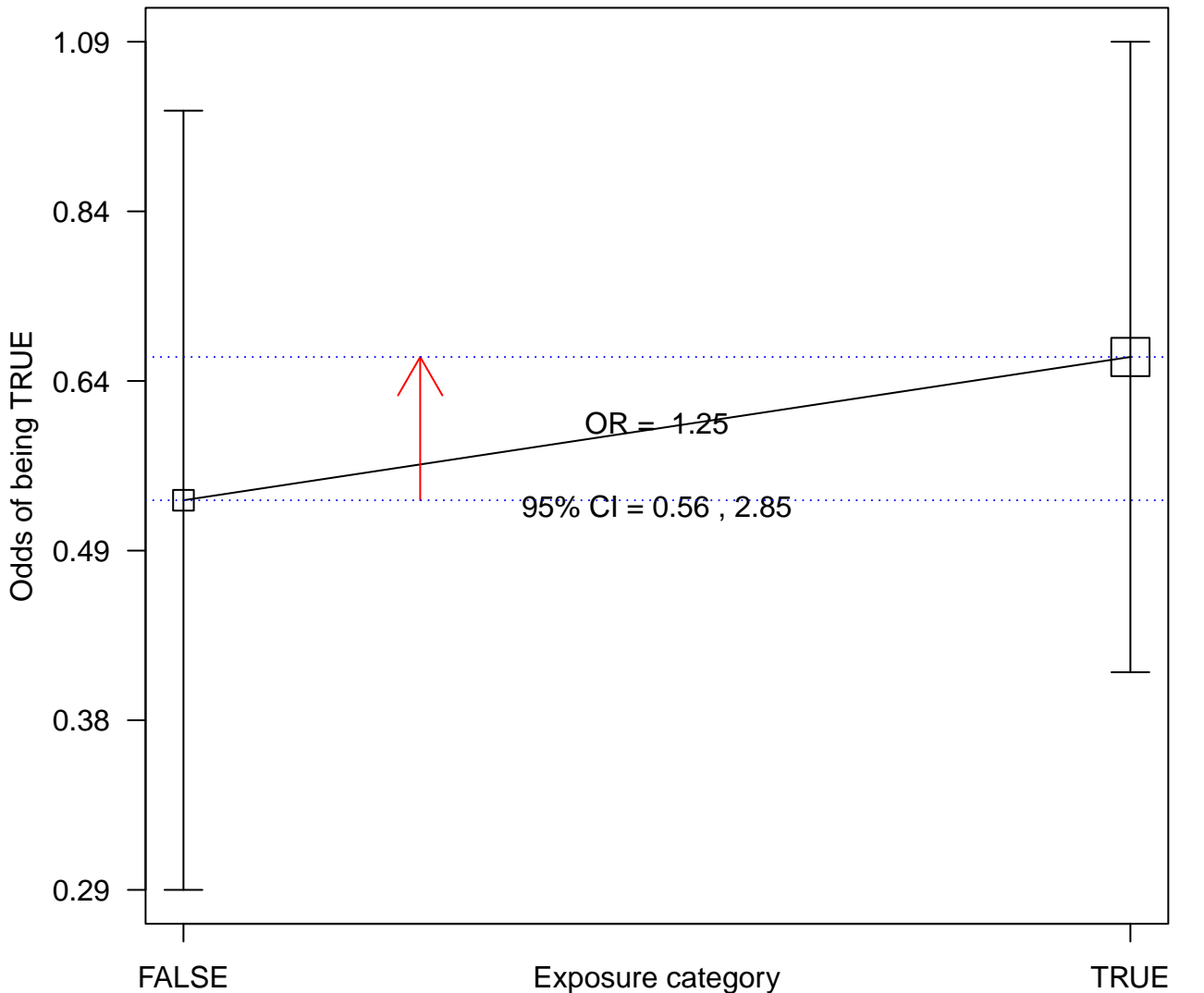
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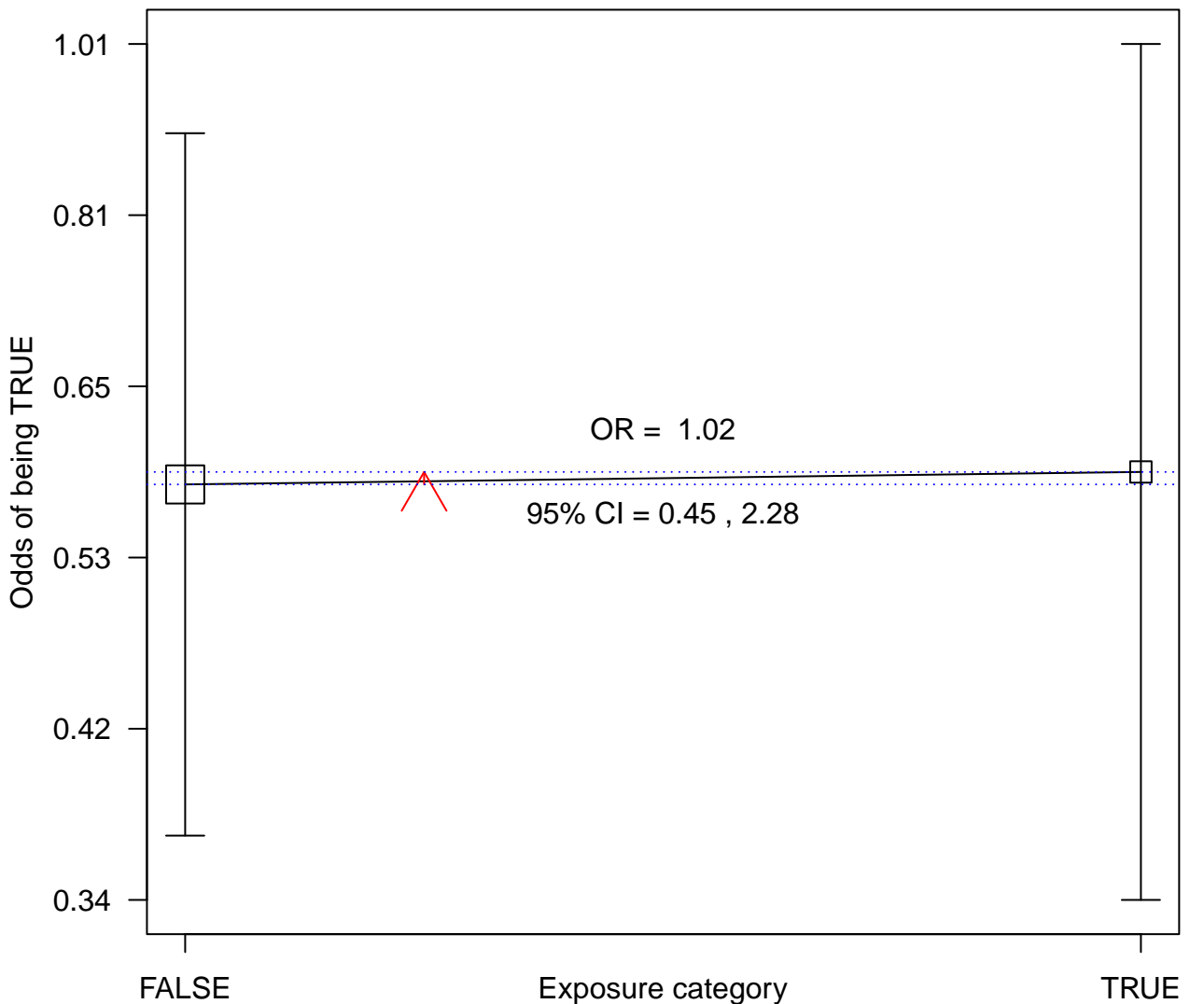
Odds ratio from prospective/X-sectional study



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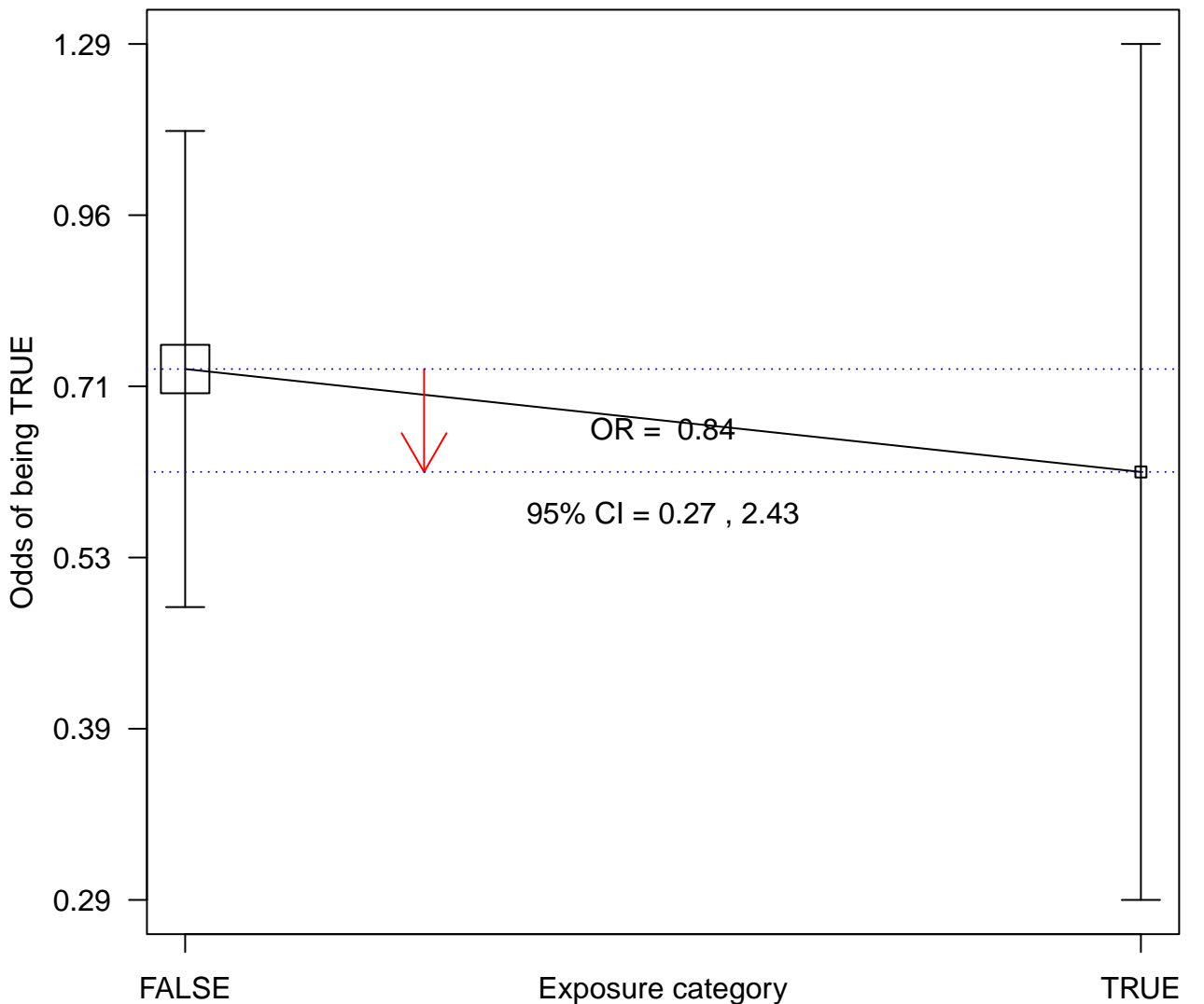
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

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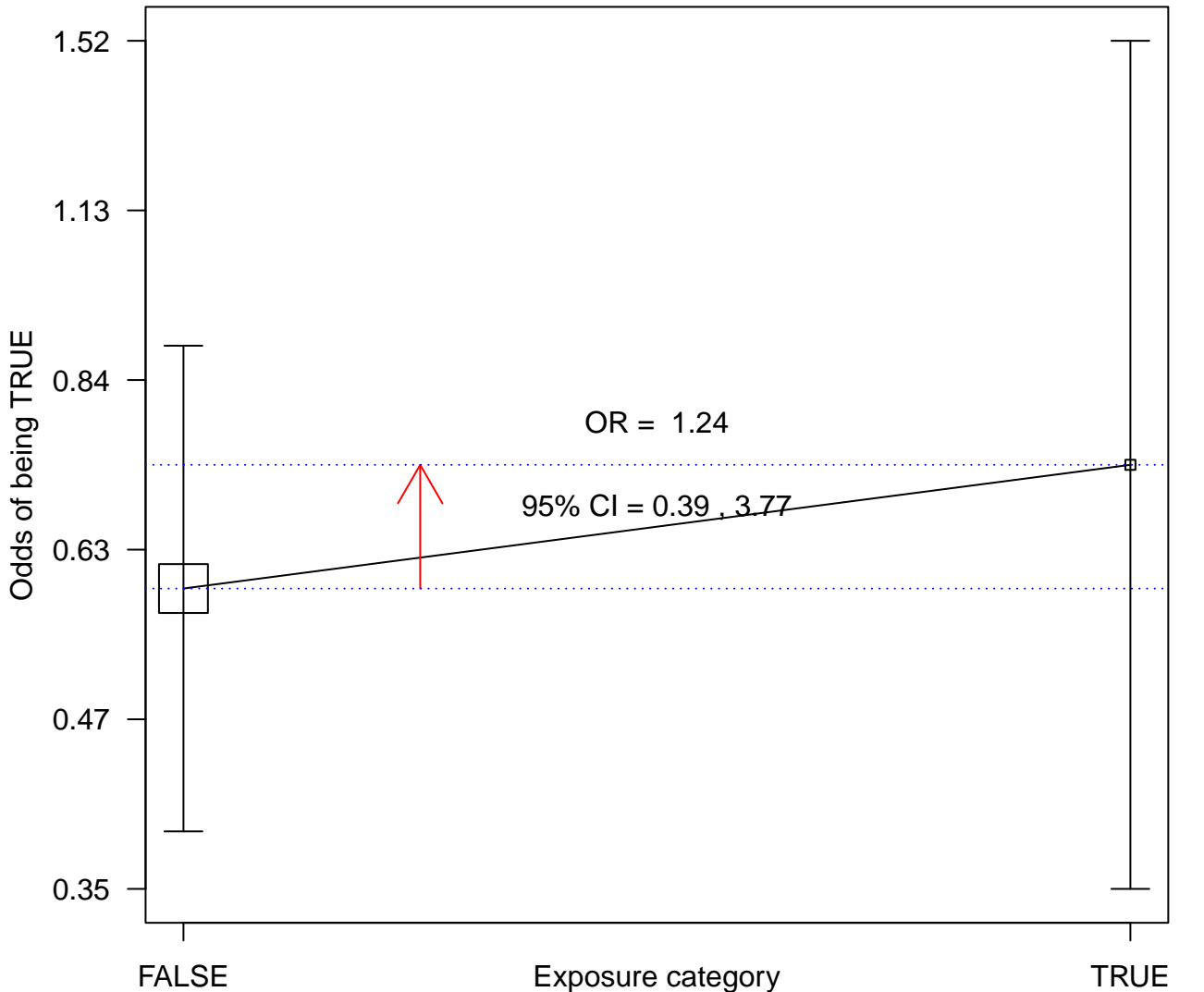
Odds ratio from prospective/X-sectional study



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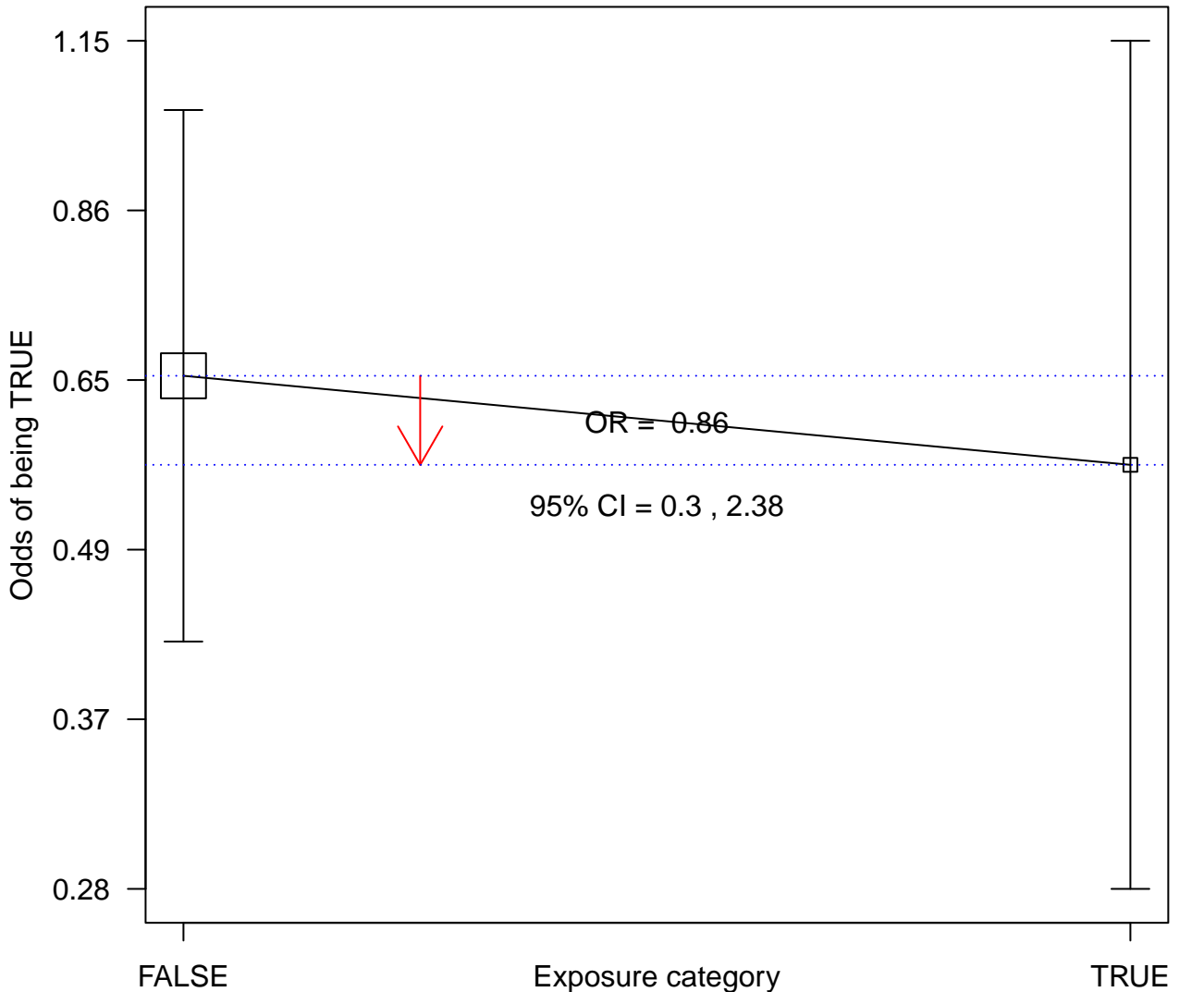
Odds ratio from prospective/X-sectional study



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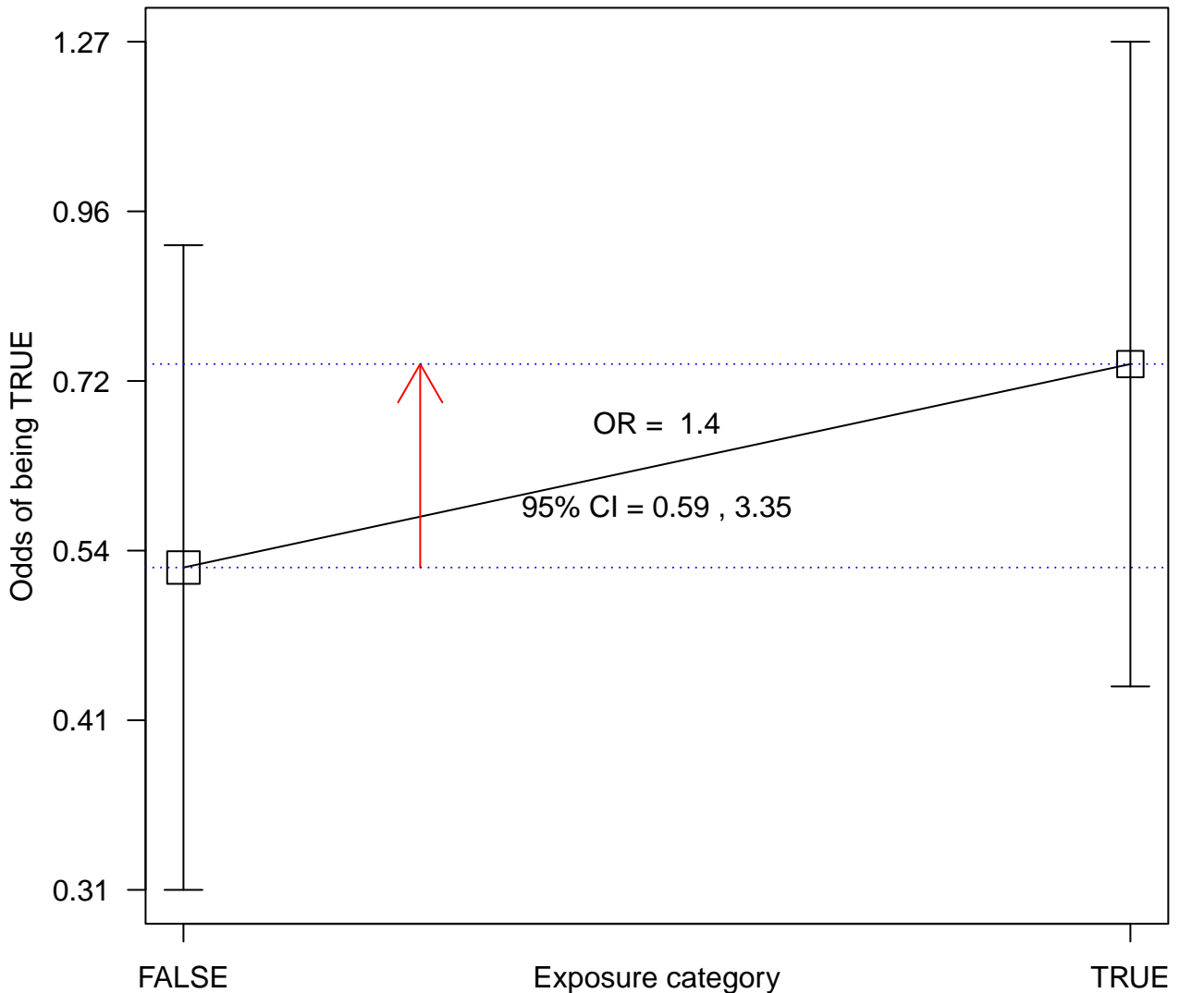
Odds ratio from prospective/X-sectional study



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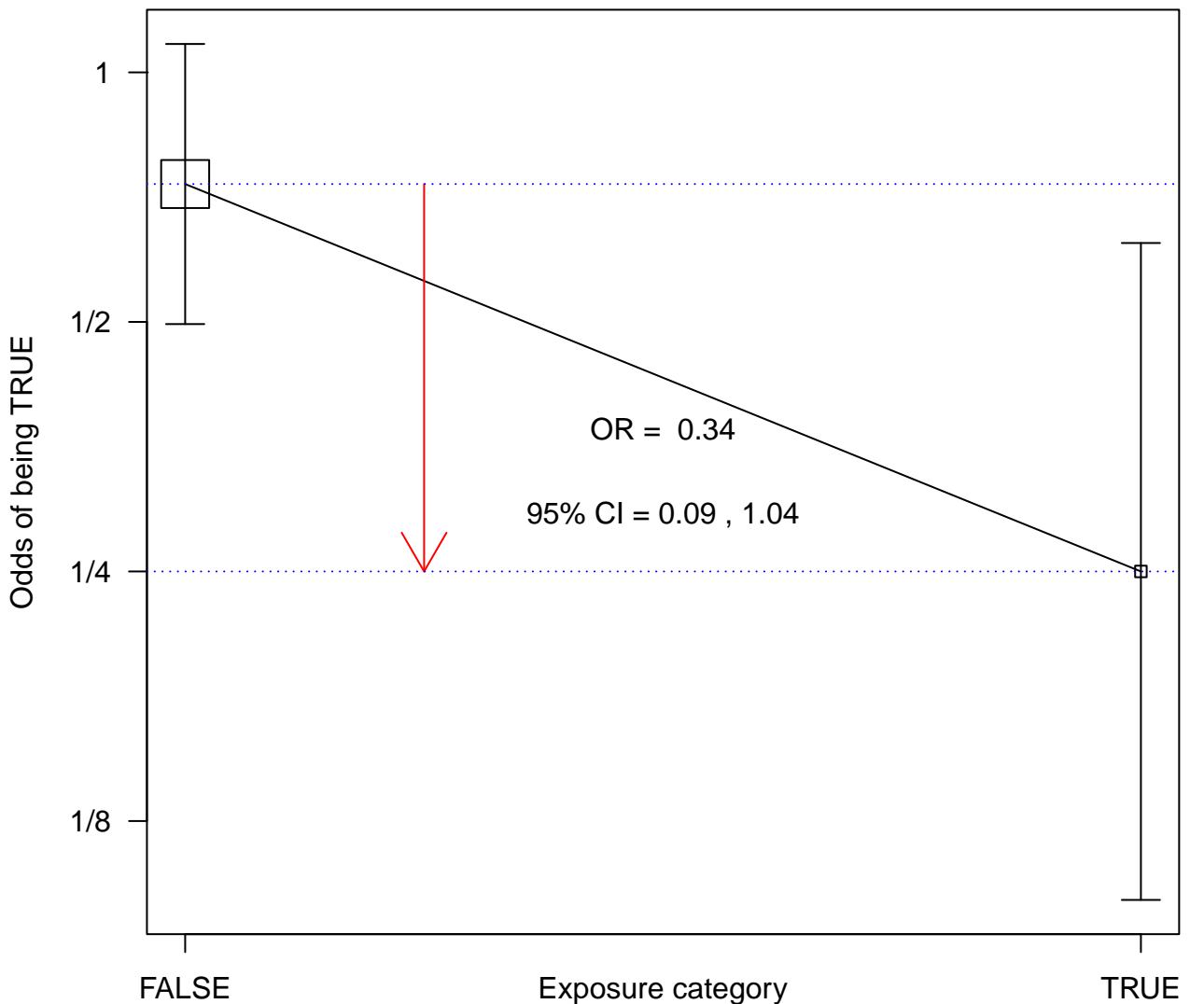
Odds ratio from prospective/X-sectional study



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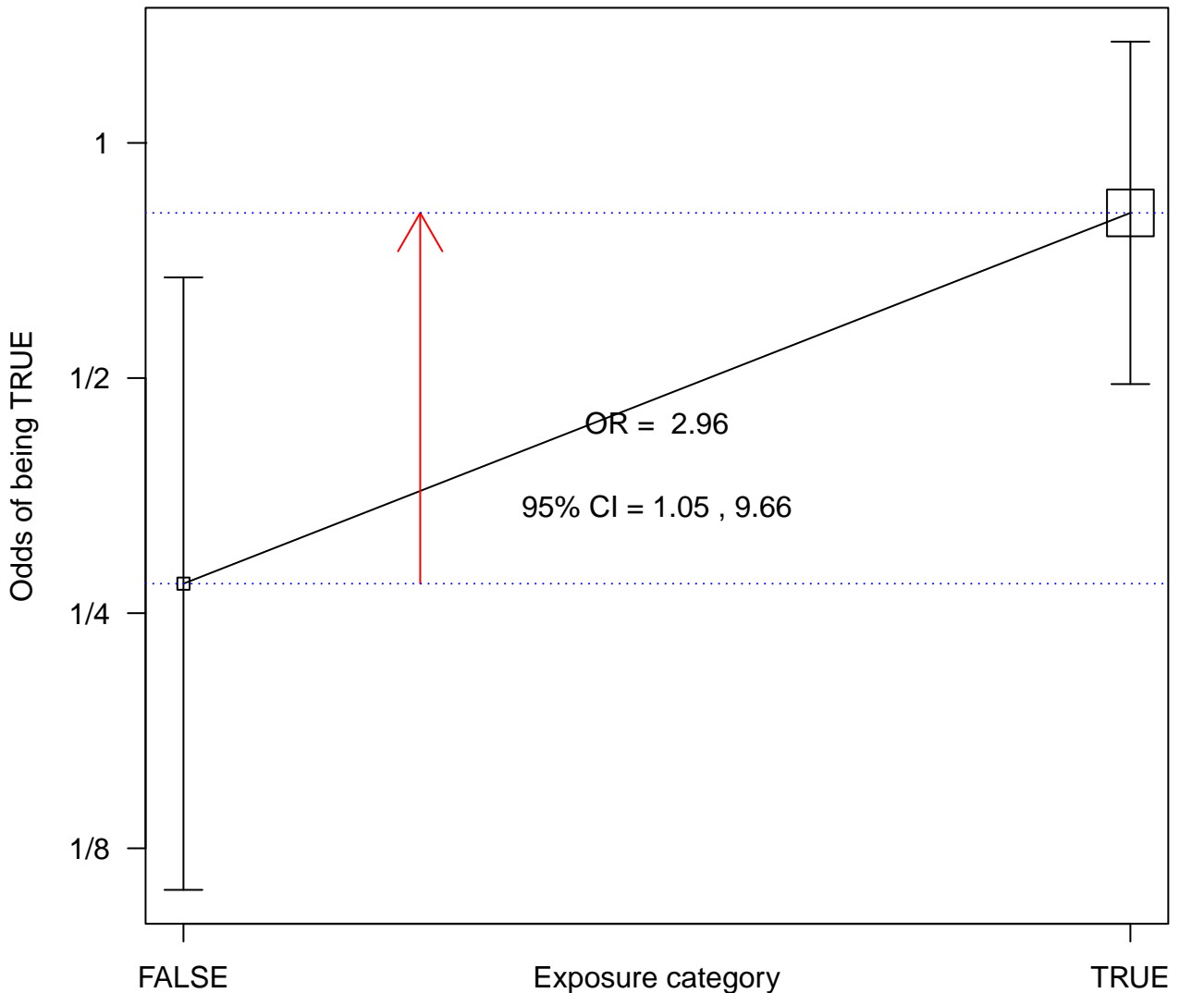
Odds ratio from prospective/X-sectional study



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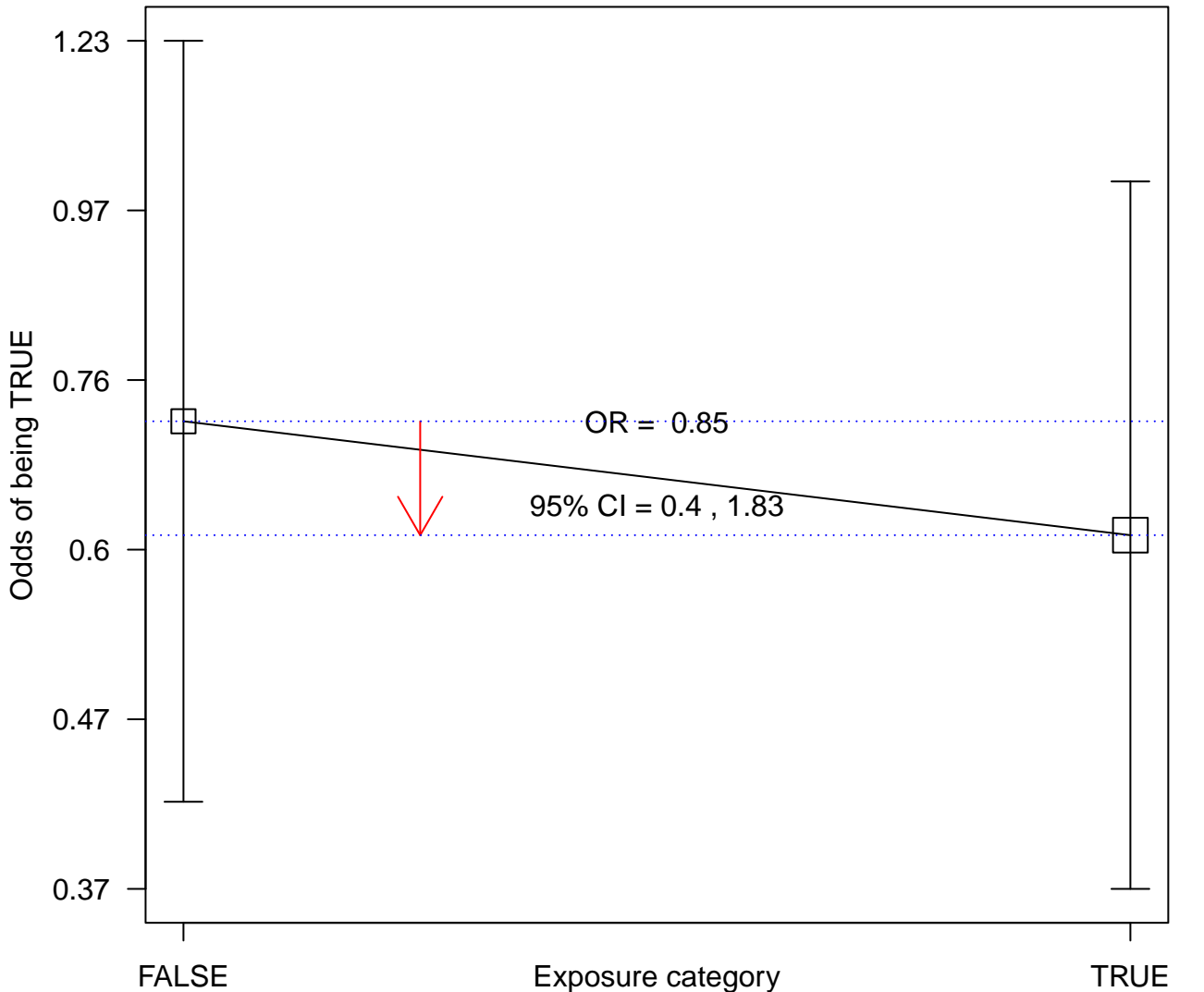
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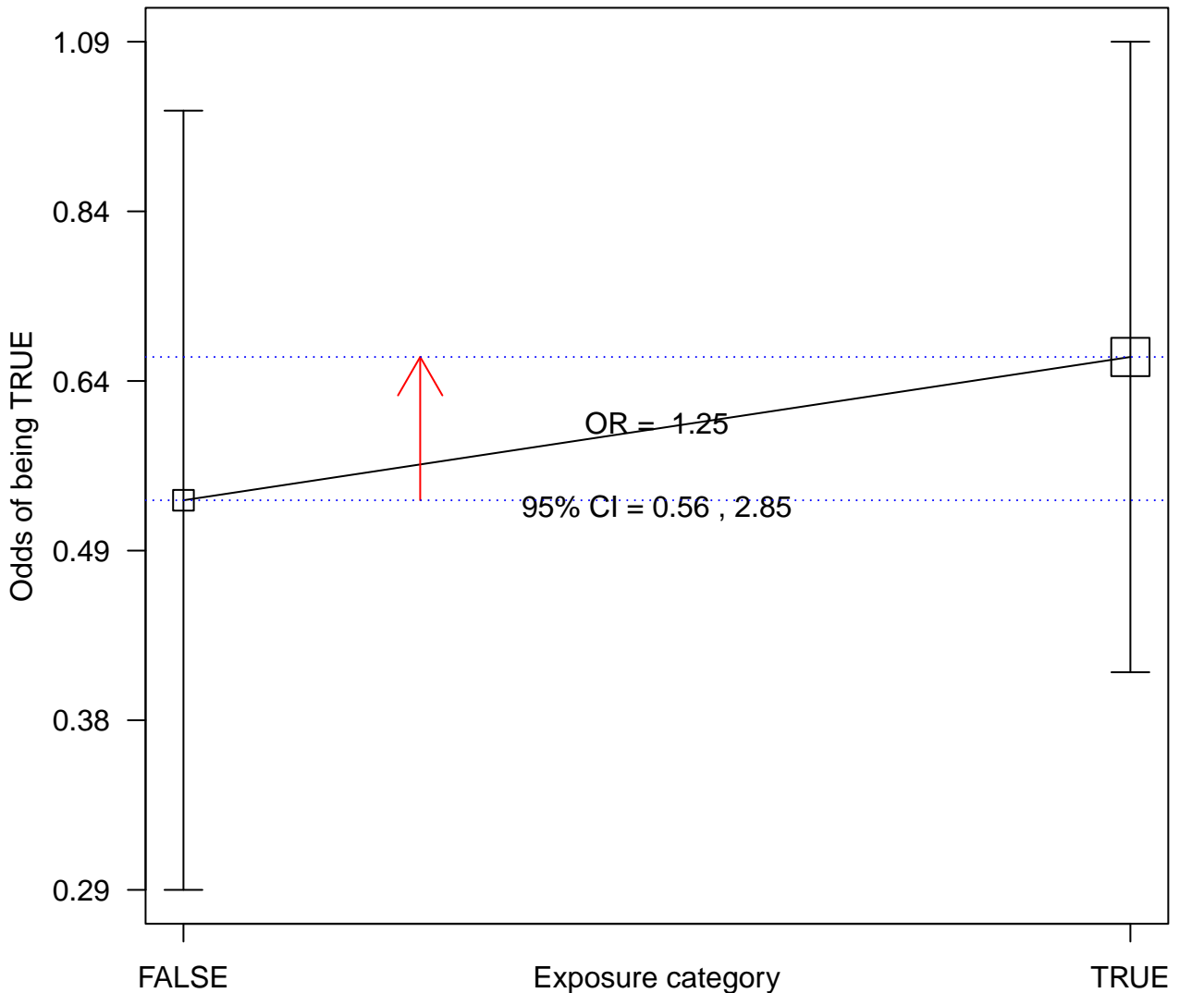
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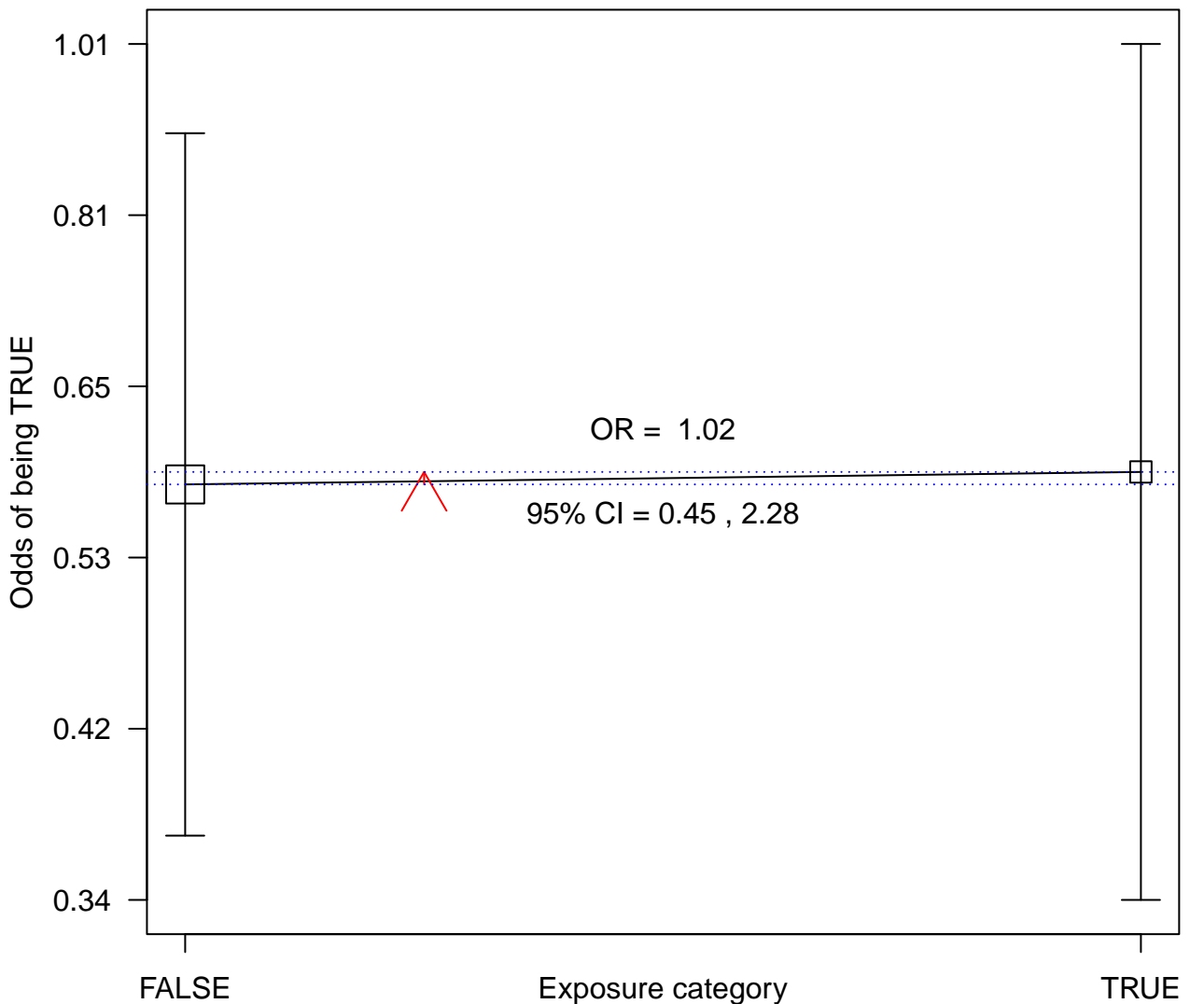
Odds ratio from prospective/X-sectional study



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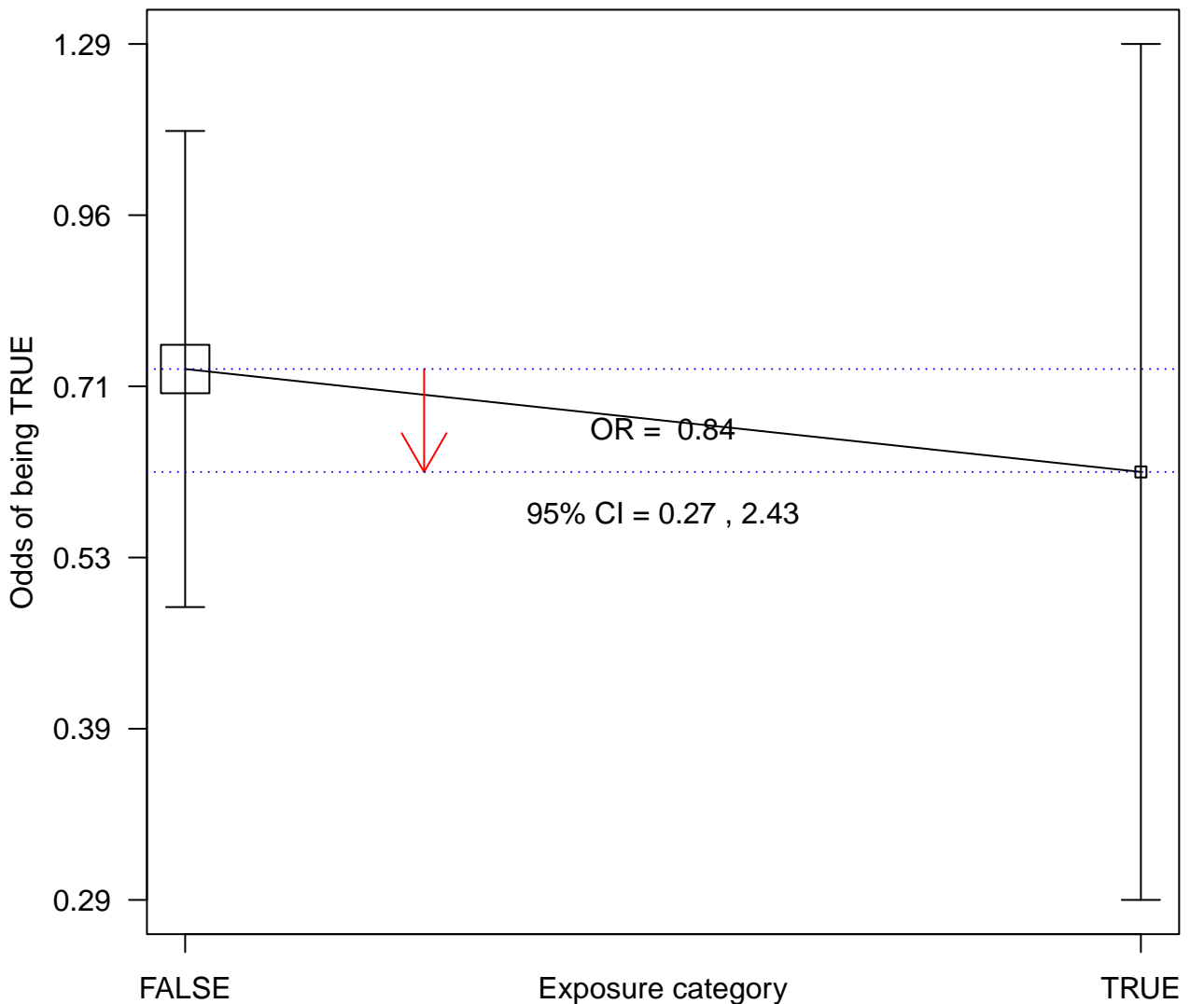
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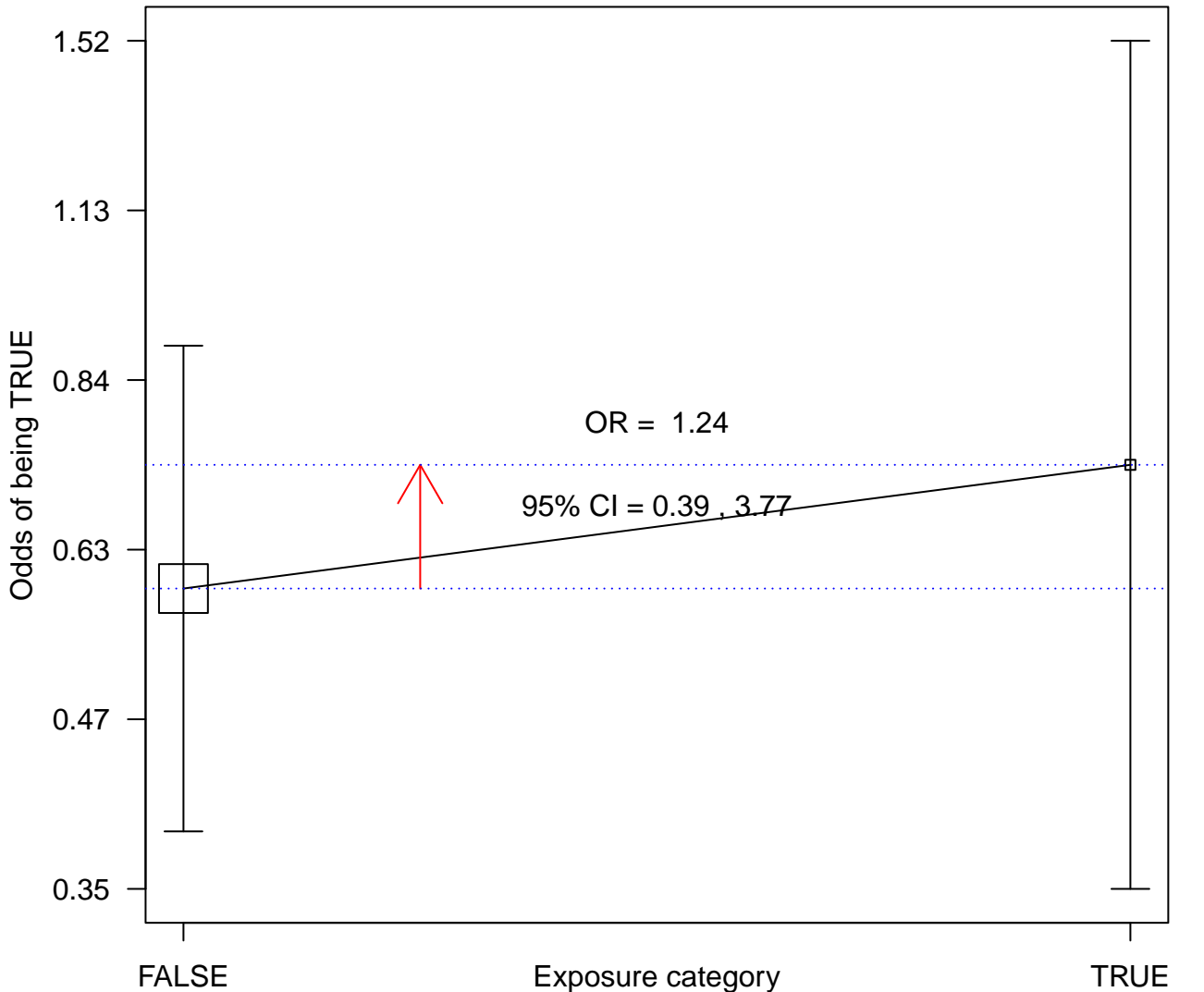
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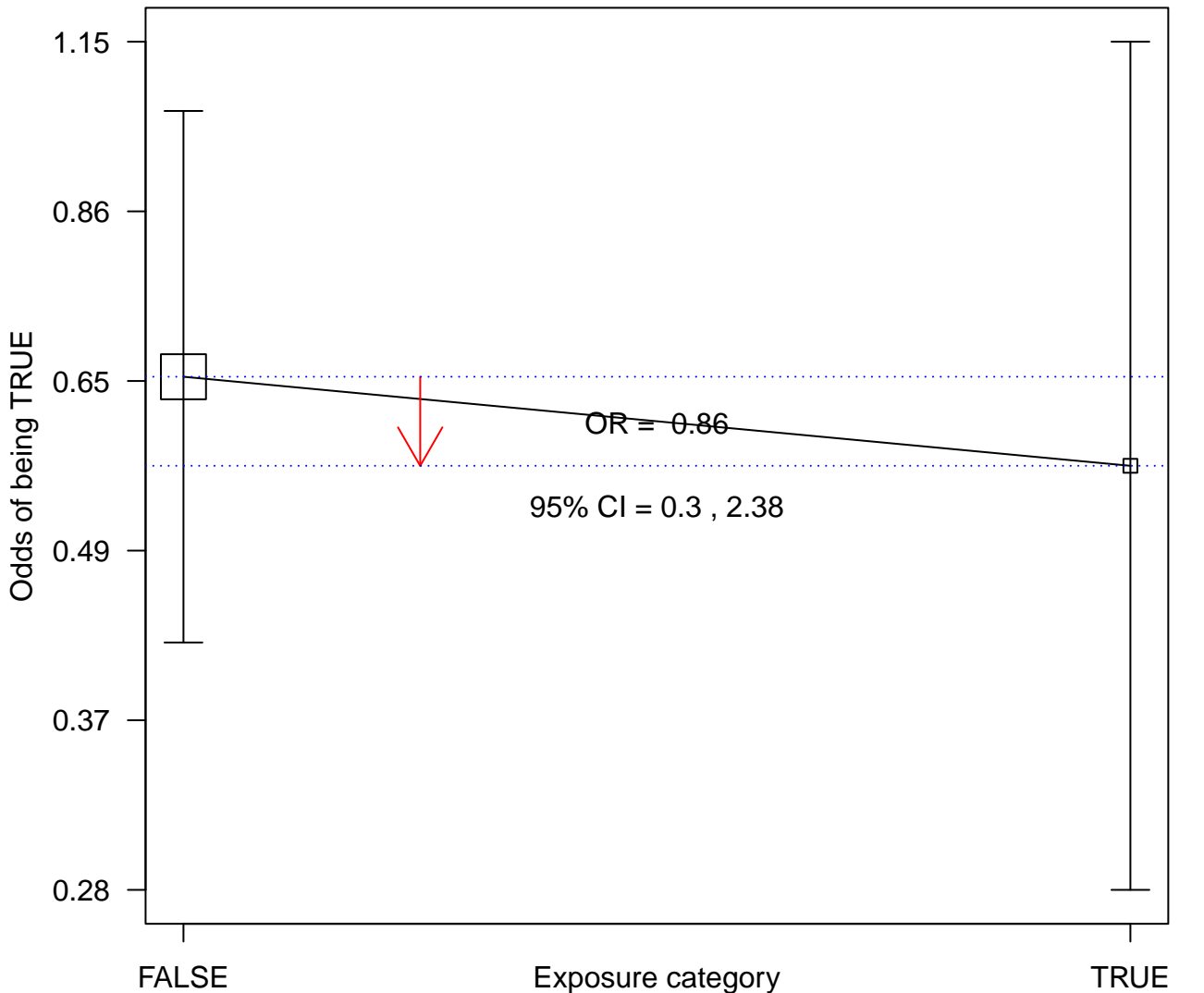
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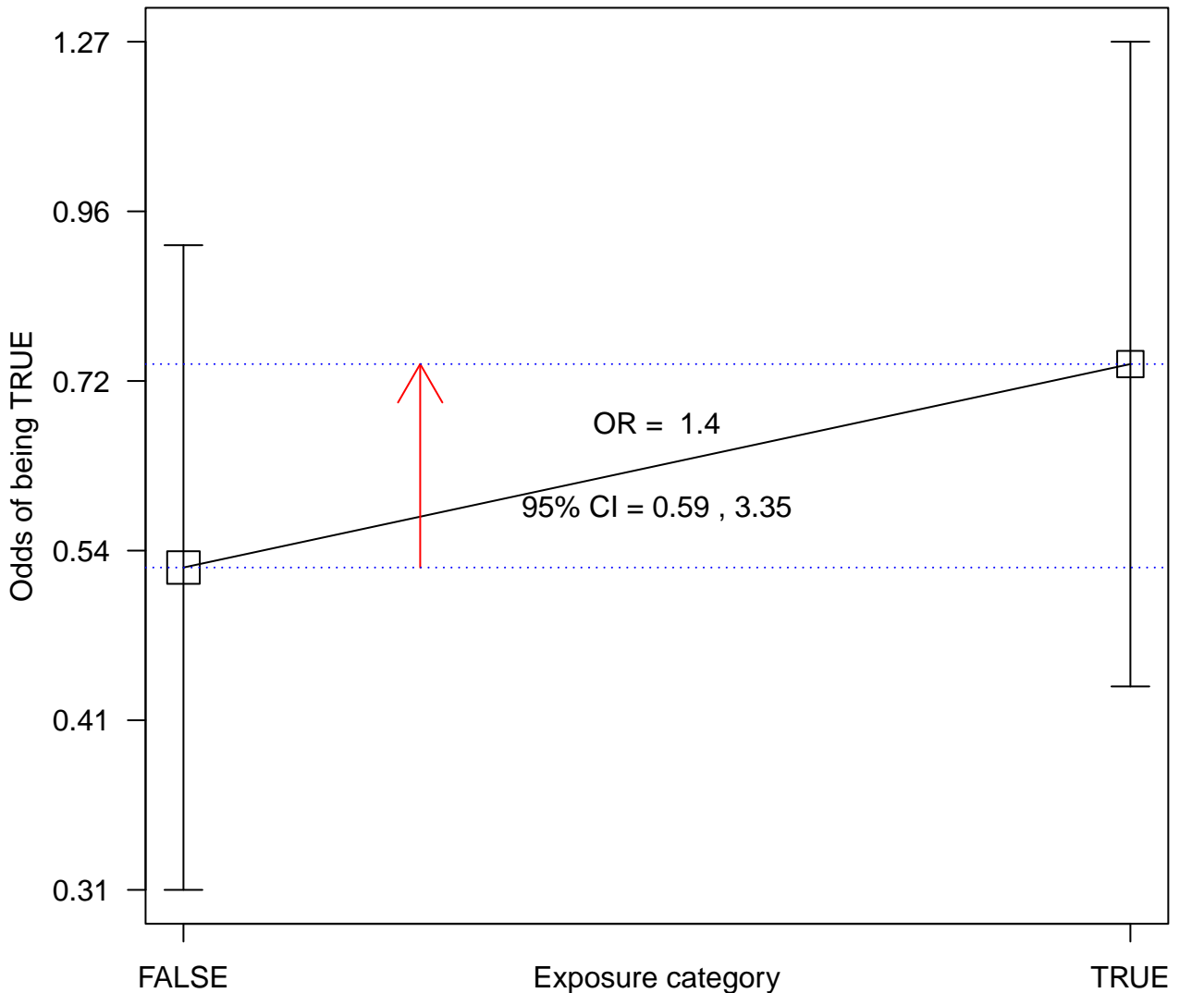
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

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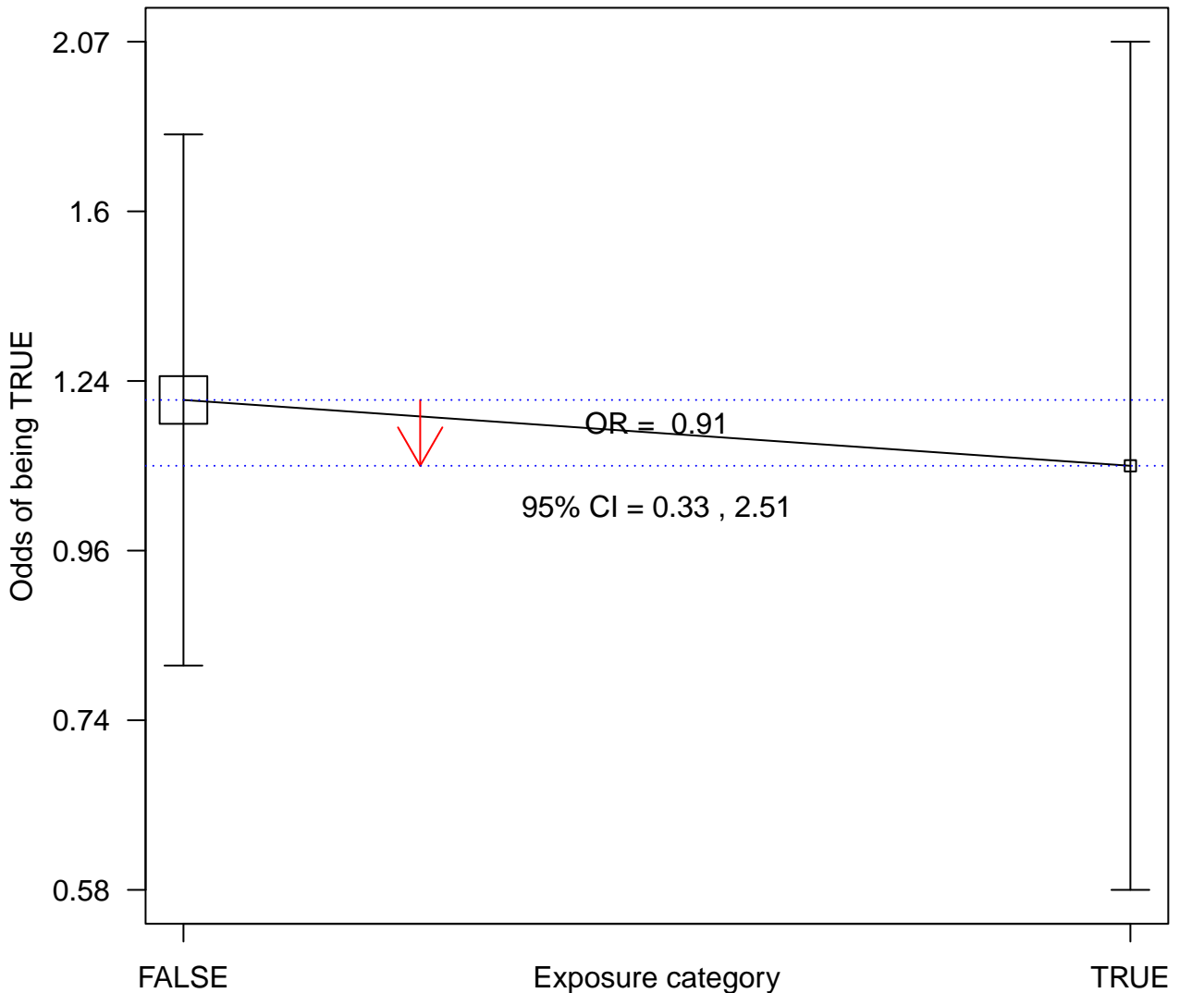
Odds ratio from prospective/X-sectional study



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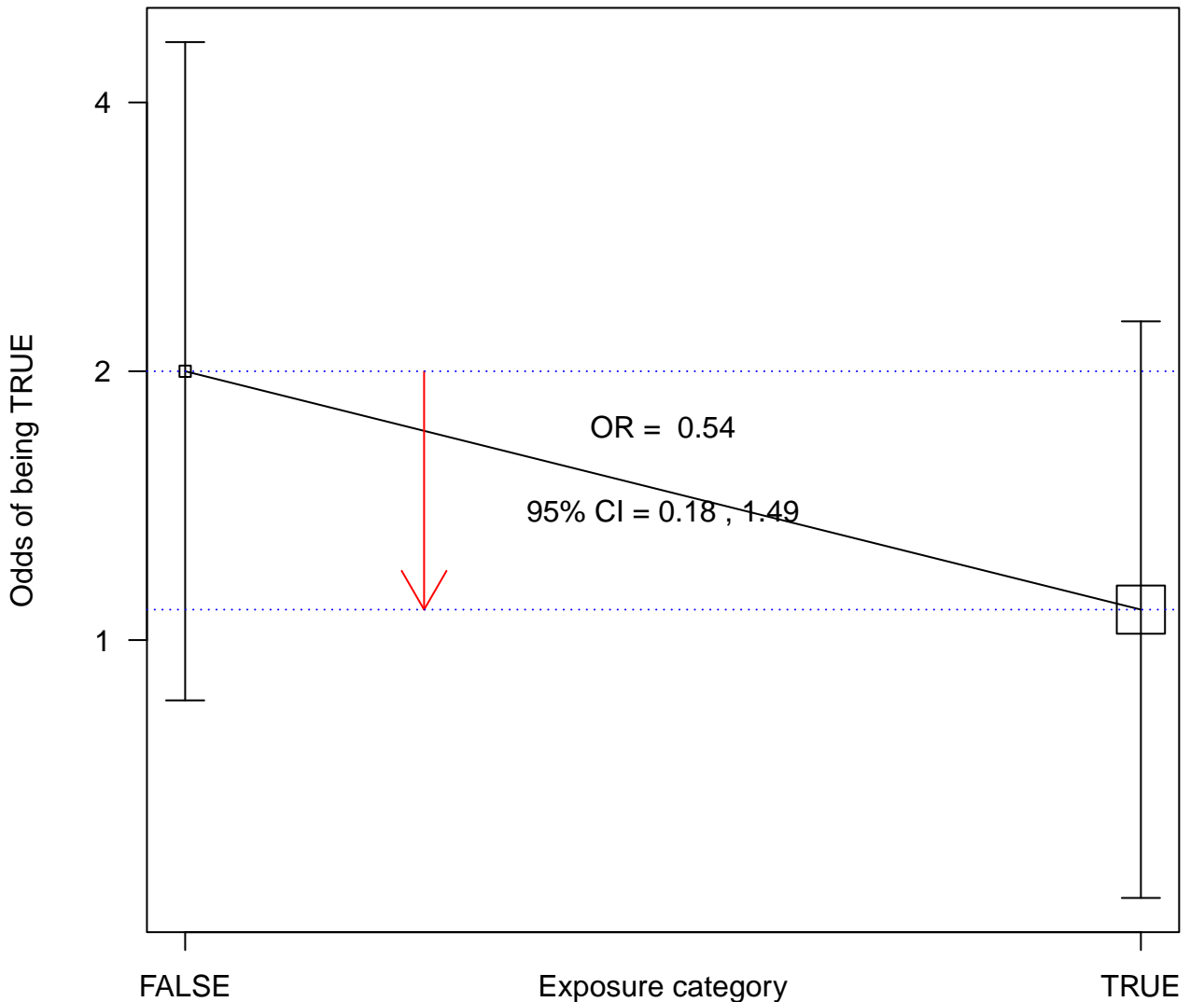
Odds ratio from prospective/X-sectional study



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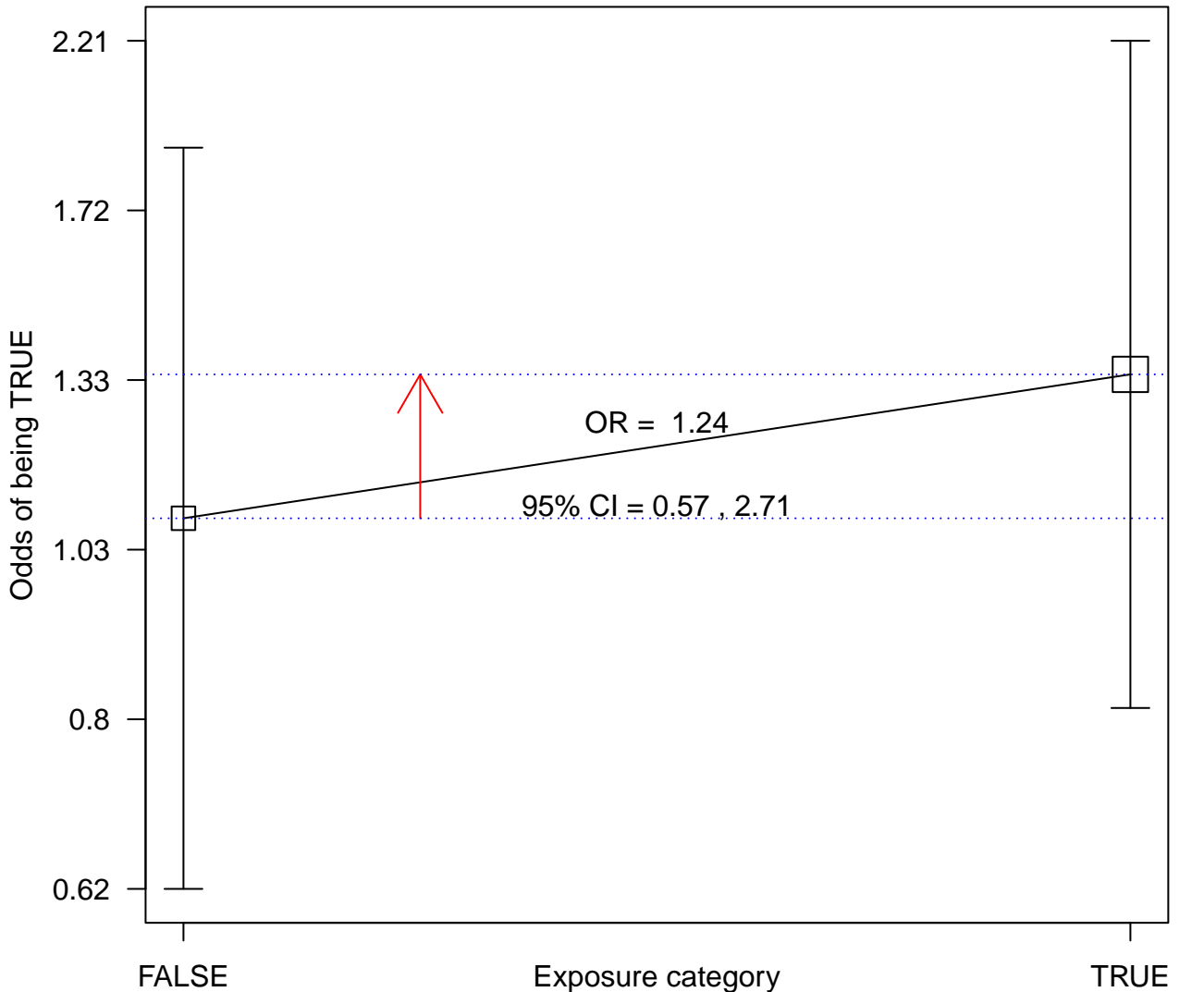
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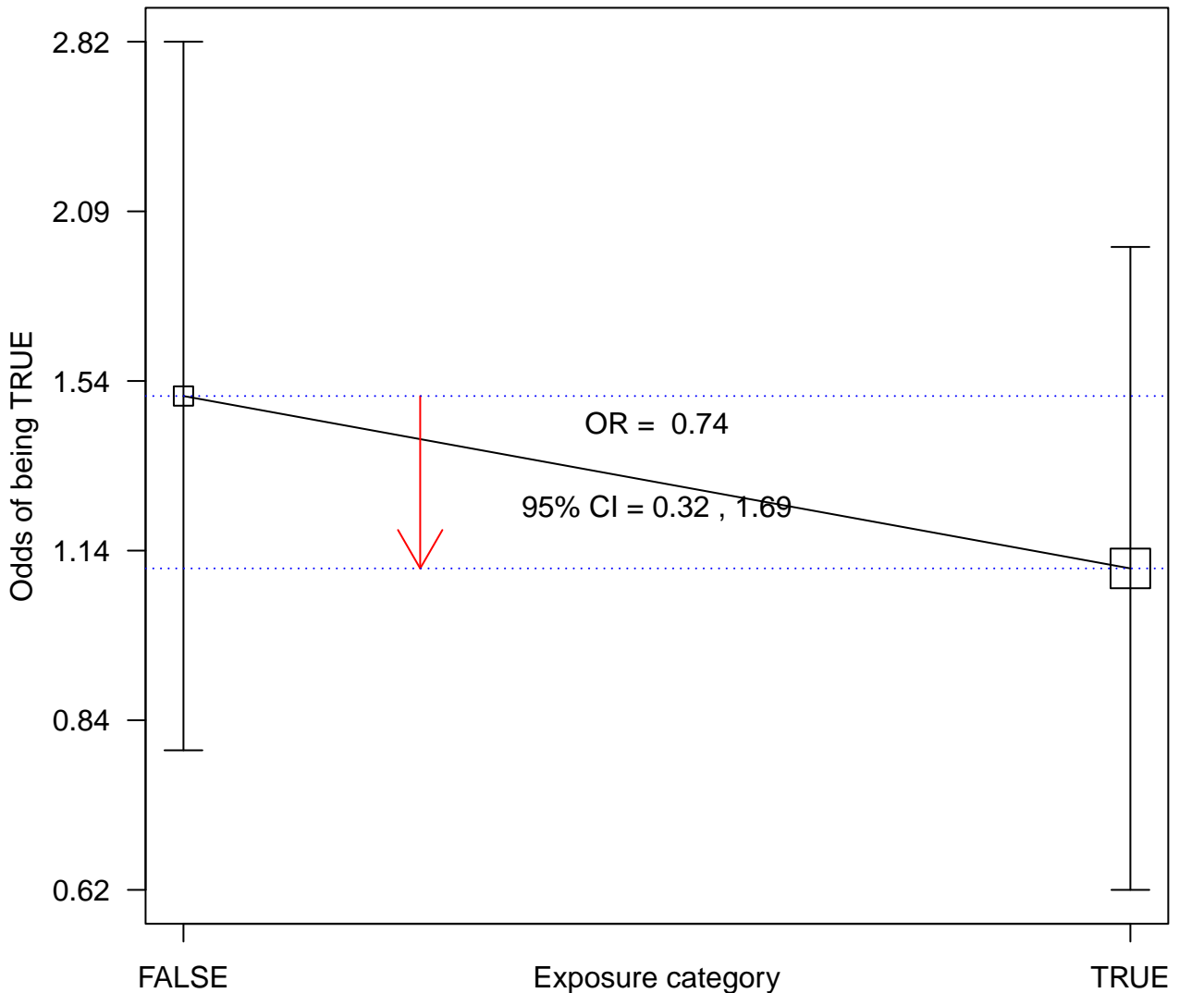
Odds ratio from prospective/X-sectional study



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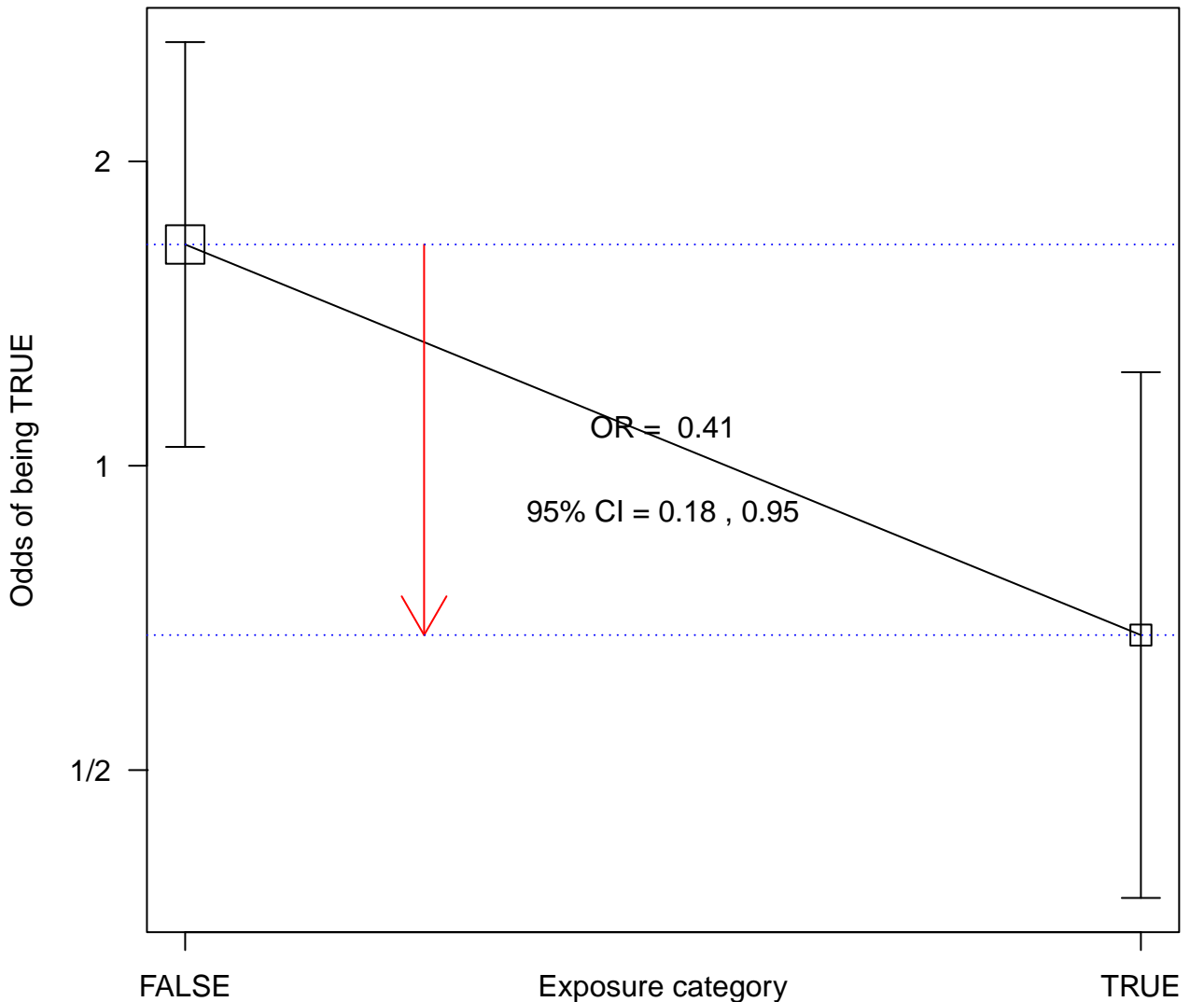
Odds ratio from prospective/X-sectional study



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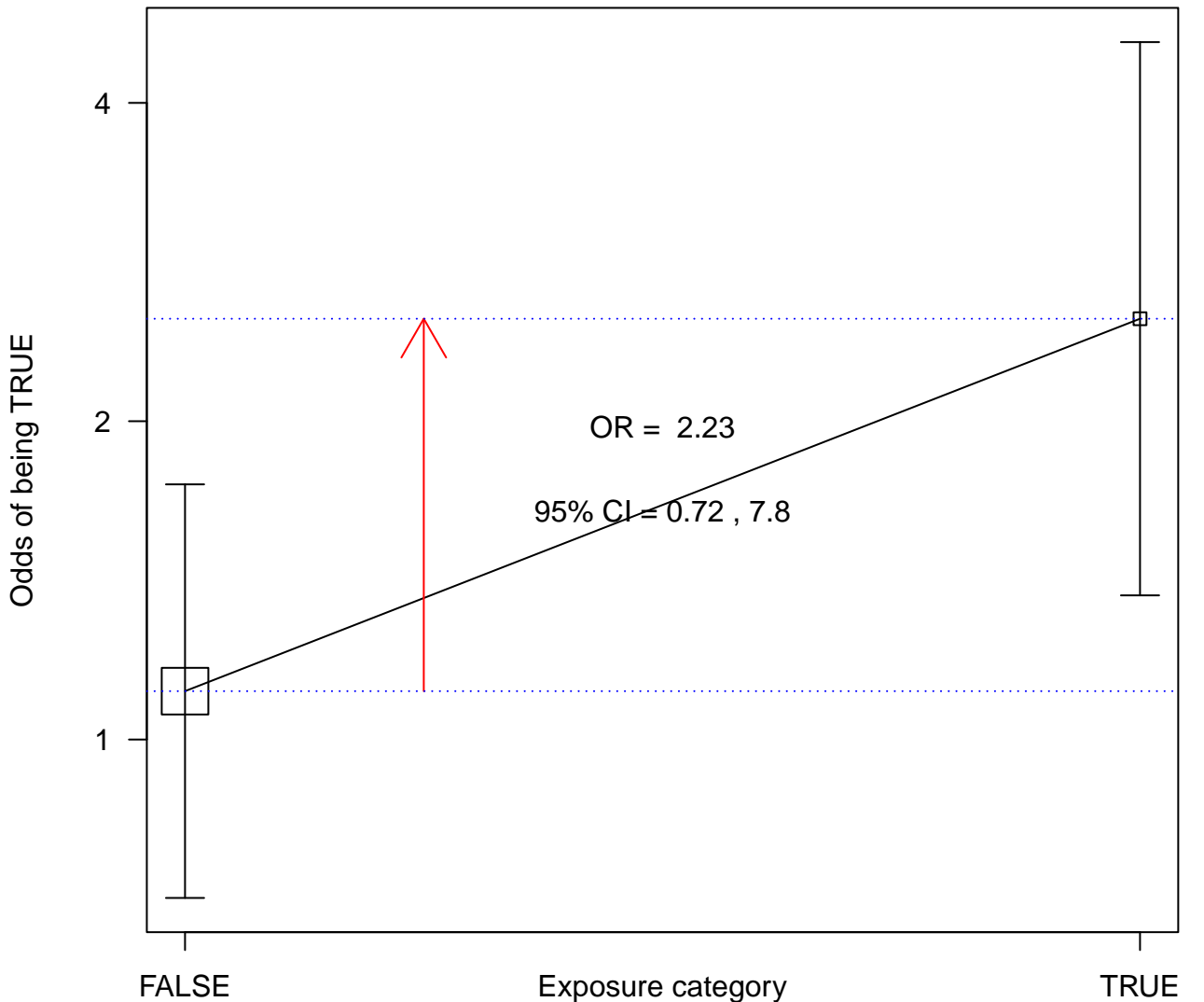
Odds ratio from prospective/X-sectional study



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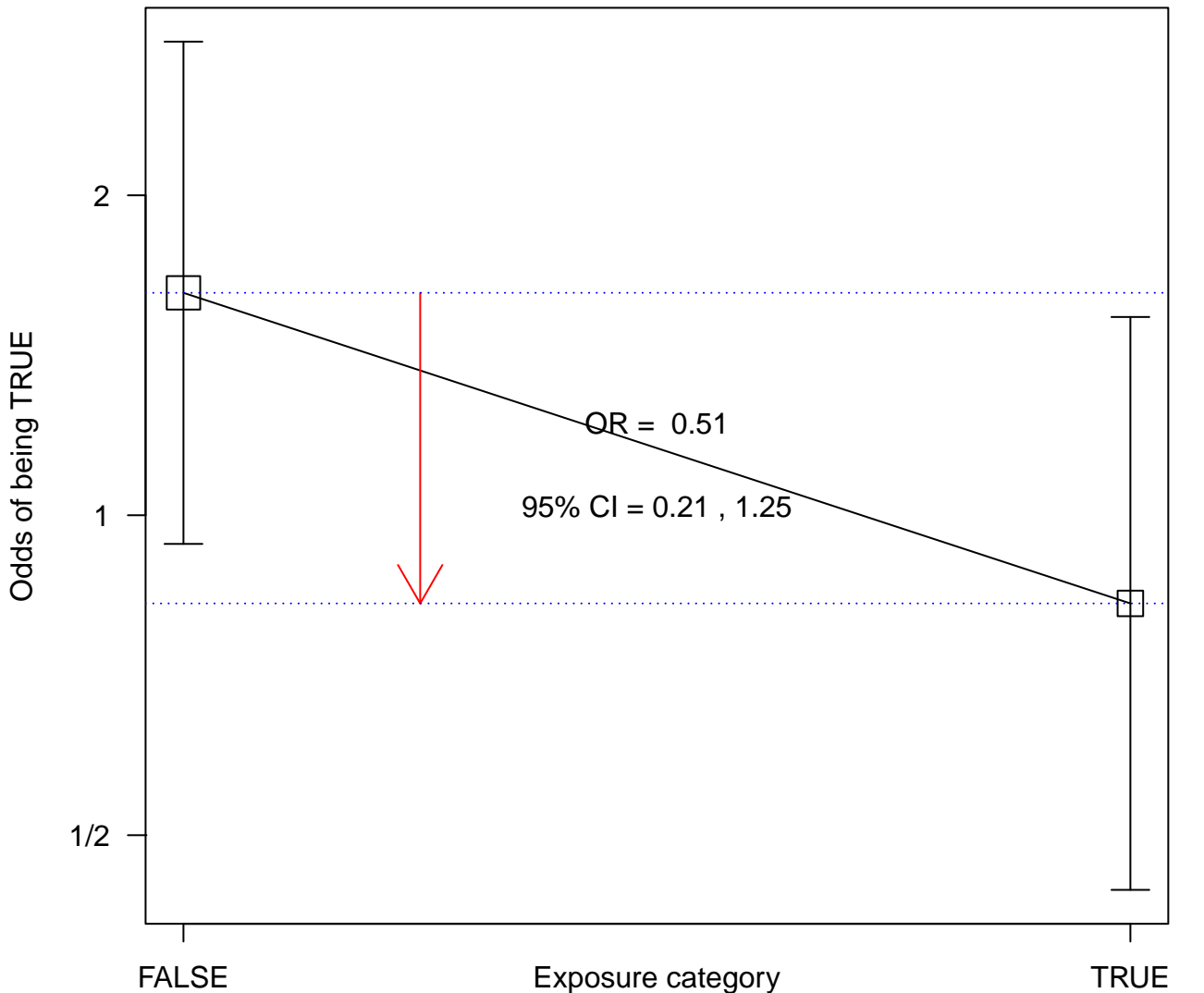
Odds ratio from prospective/X-sectional study



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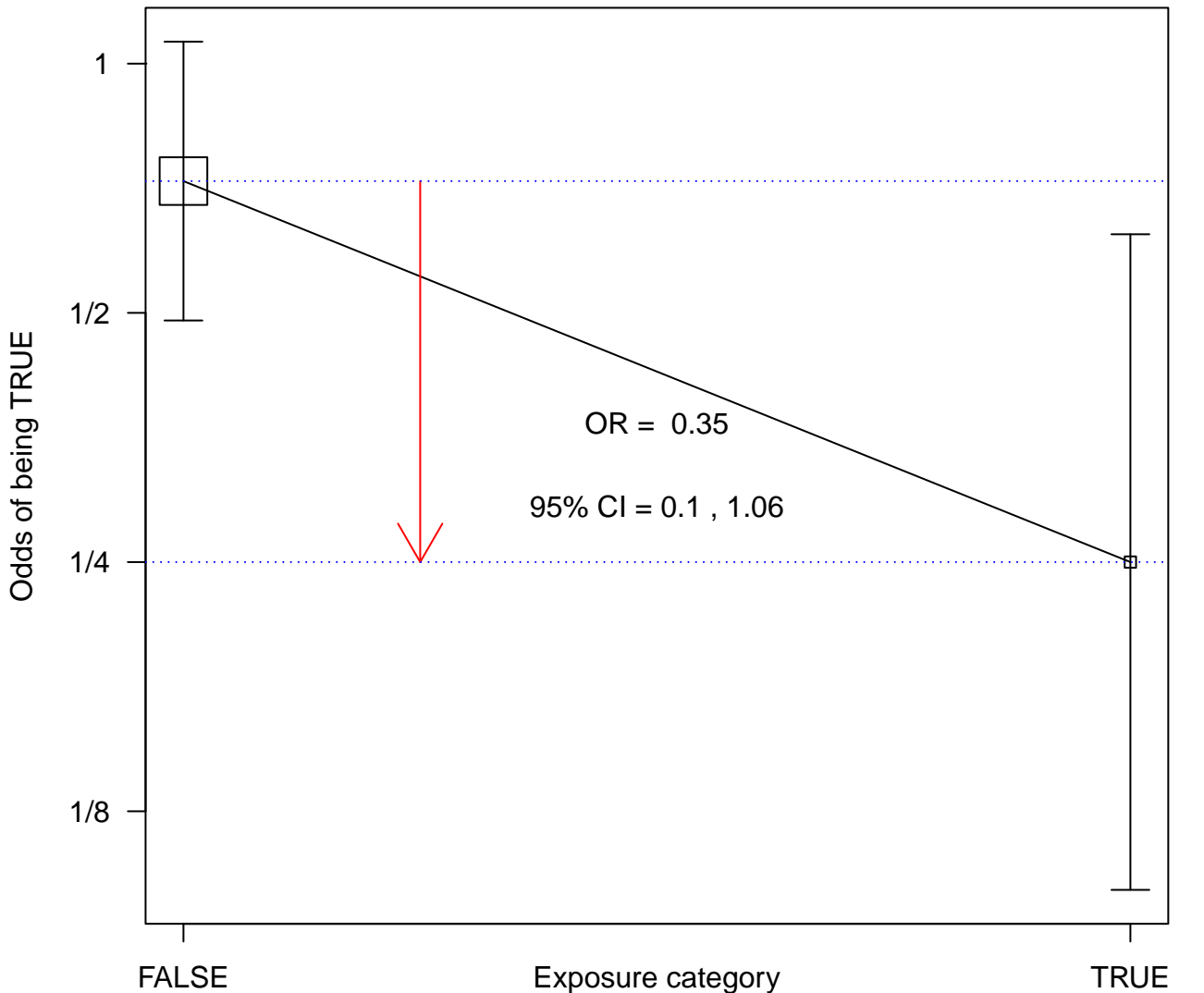
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

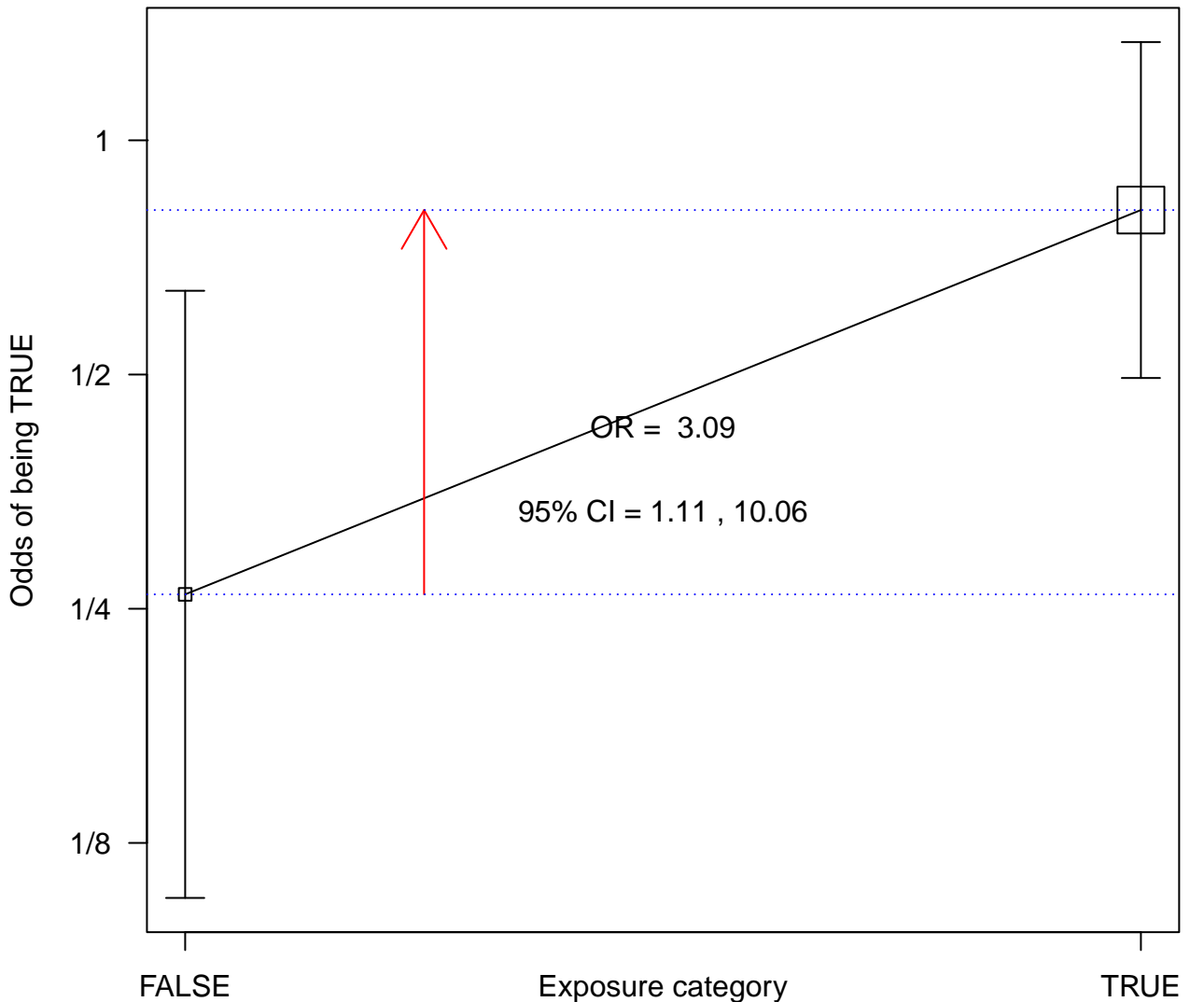
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

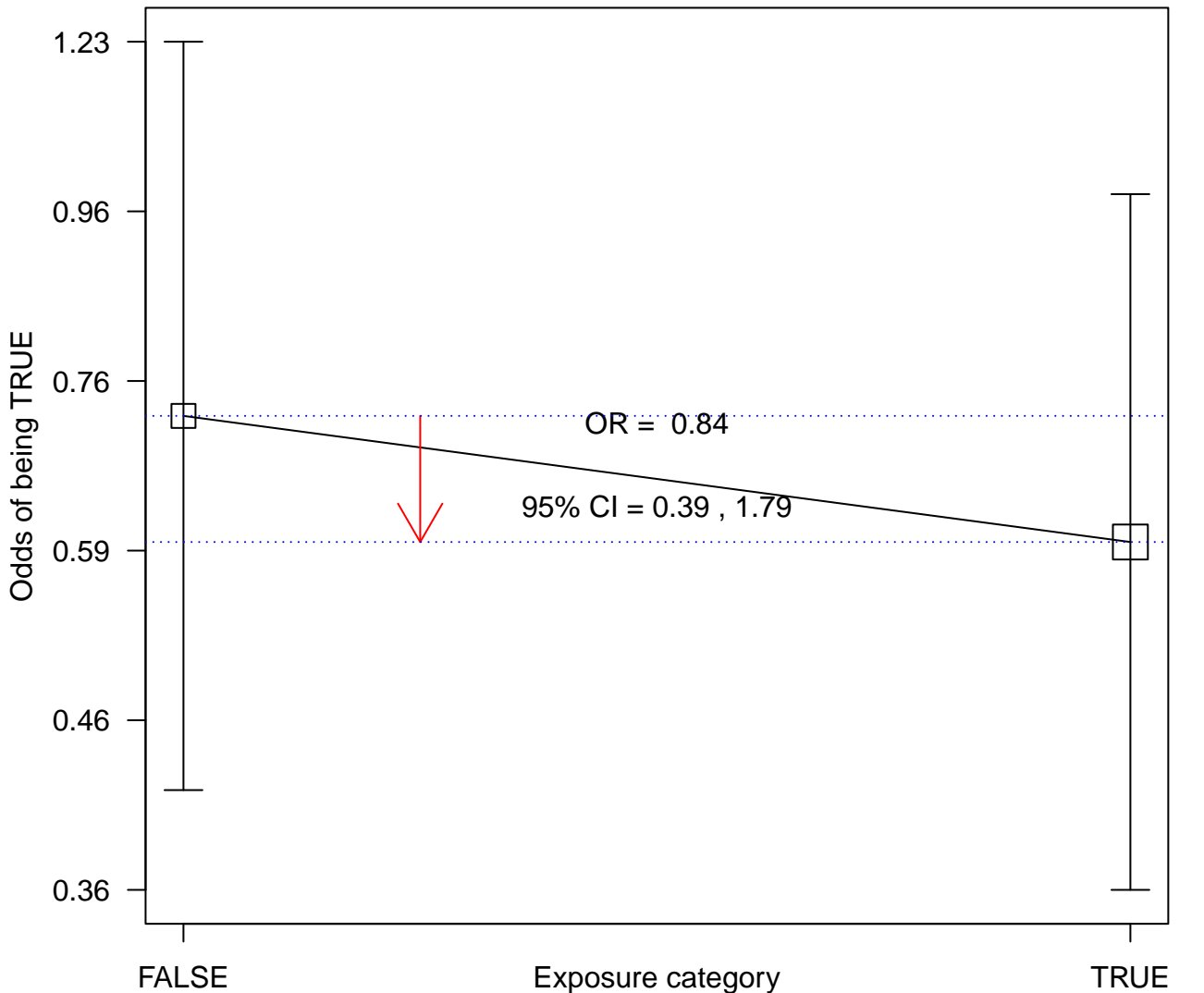
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

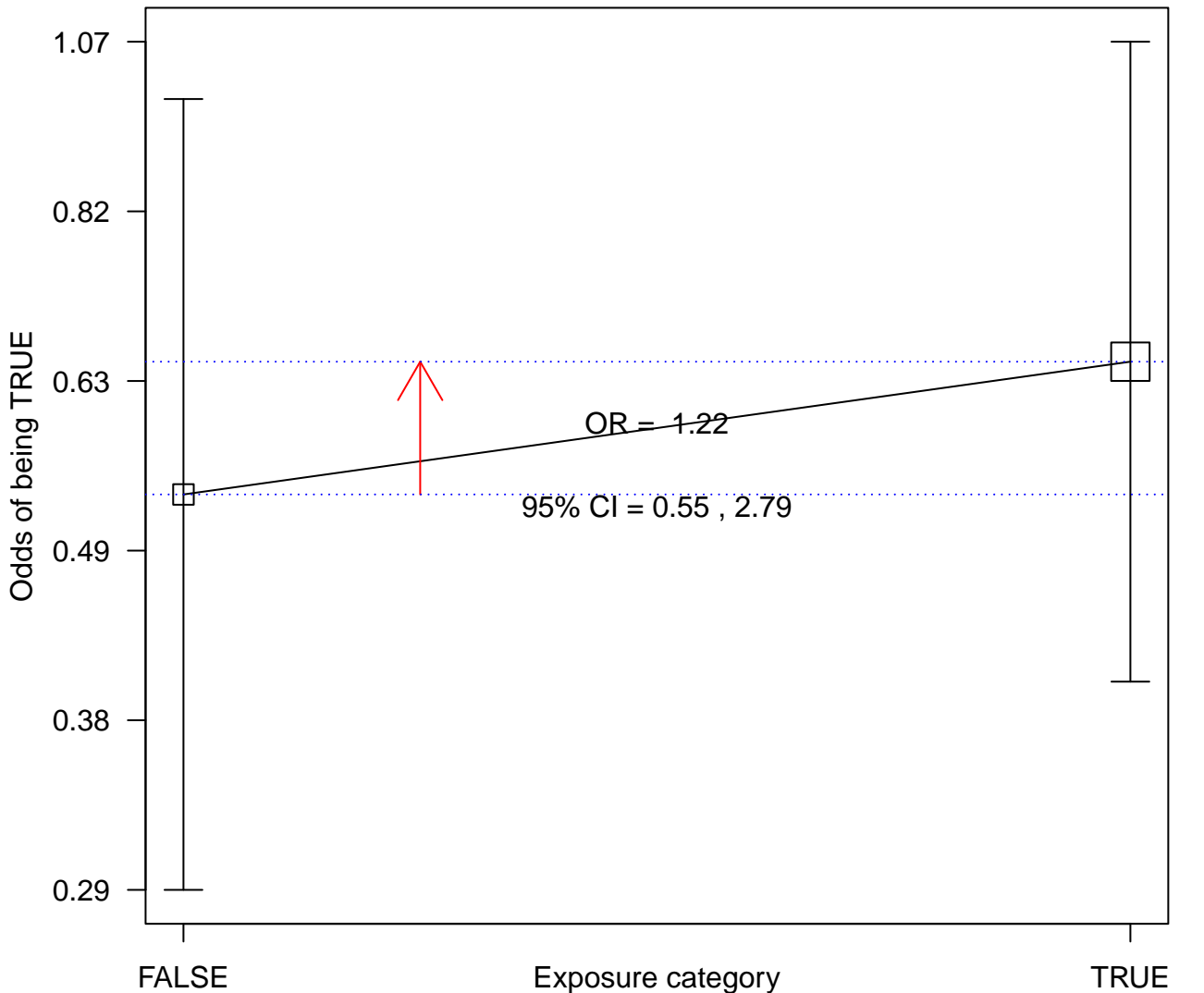
Odds ratio from prospective/X-sectional study



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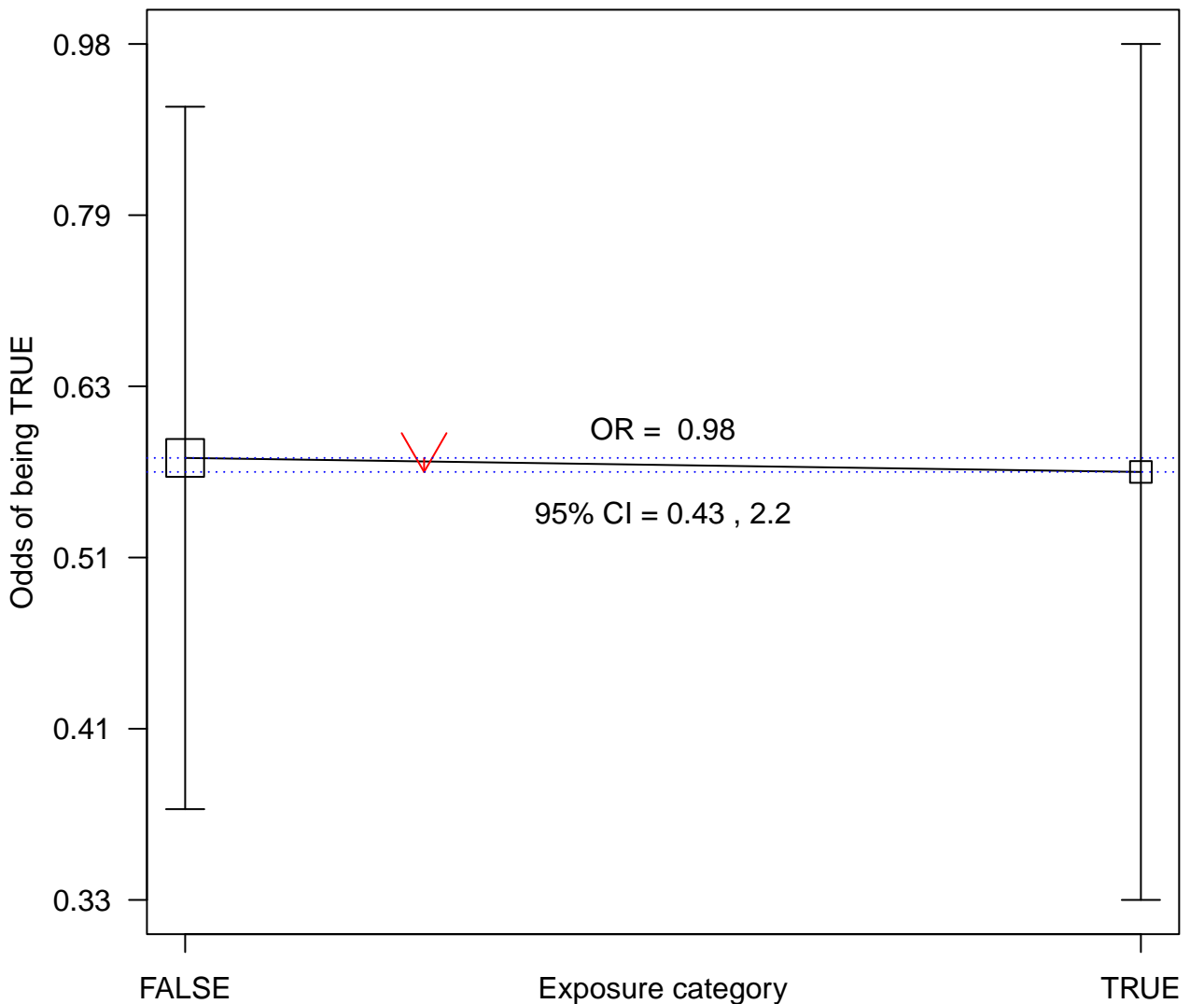
Odds ratio from prospective/X-sectional study



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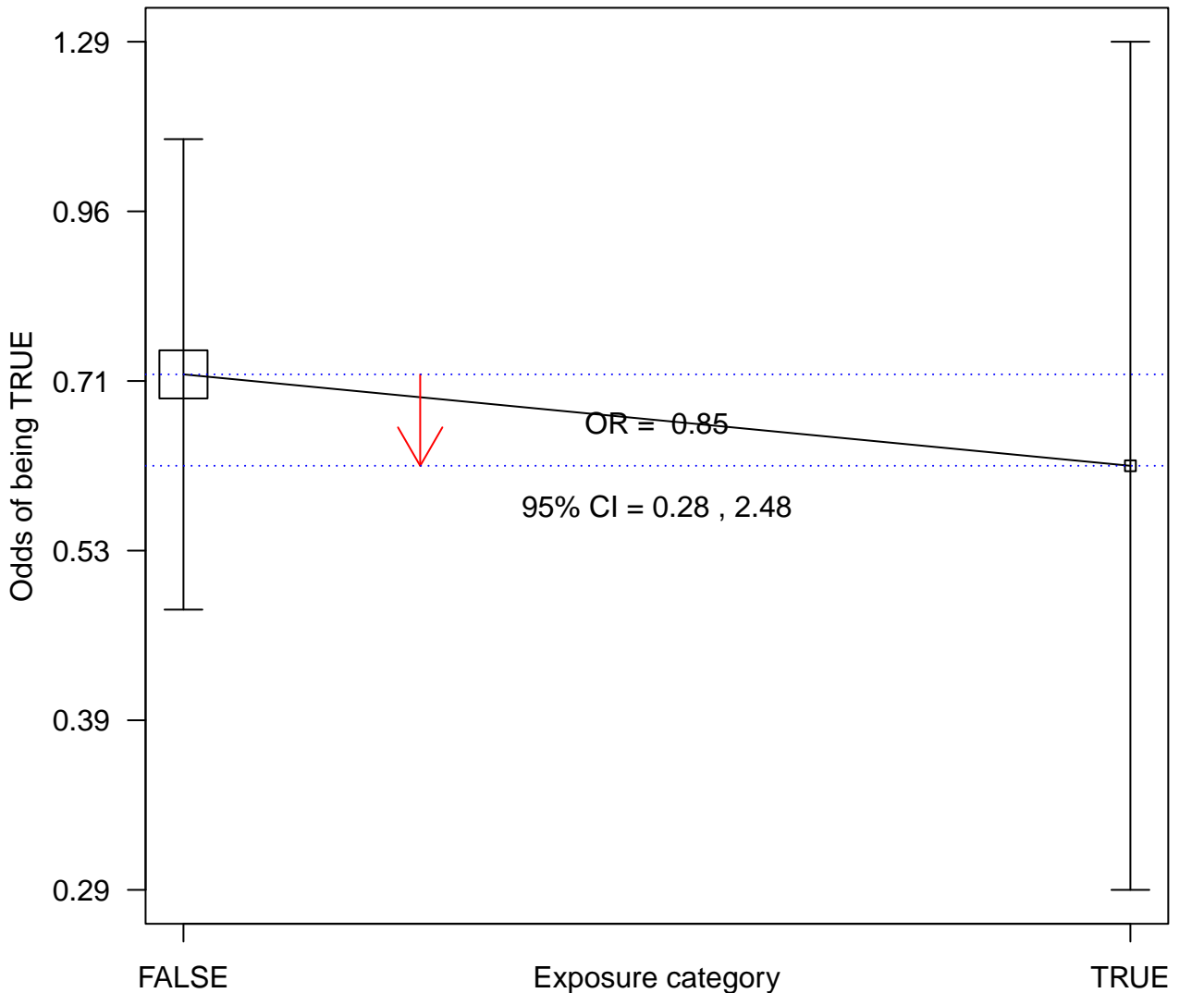
Odds ratio from prospective/X-sectional study



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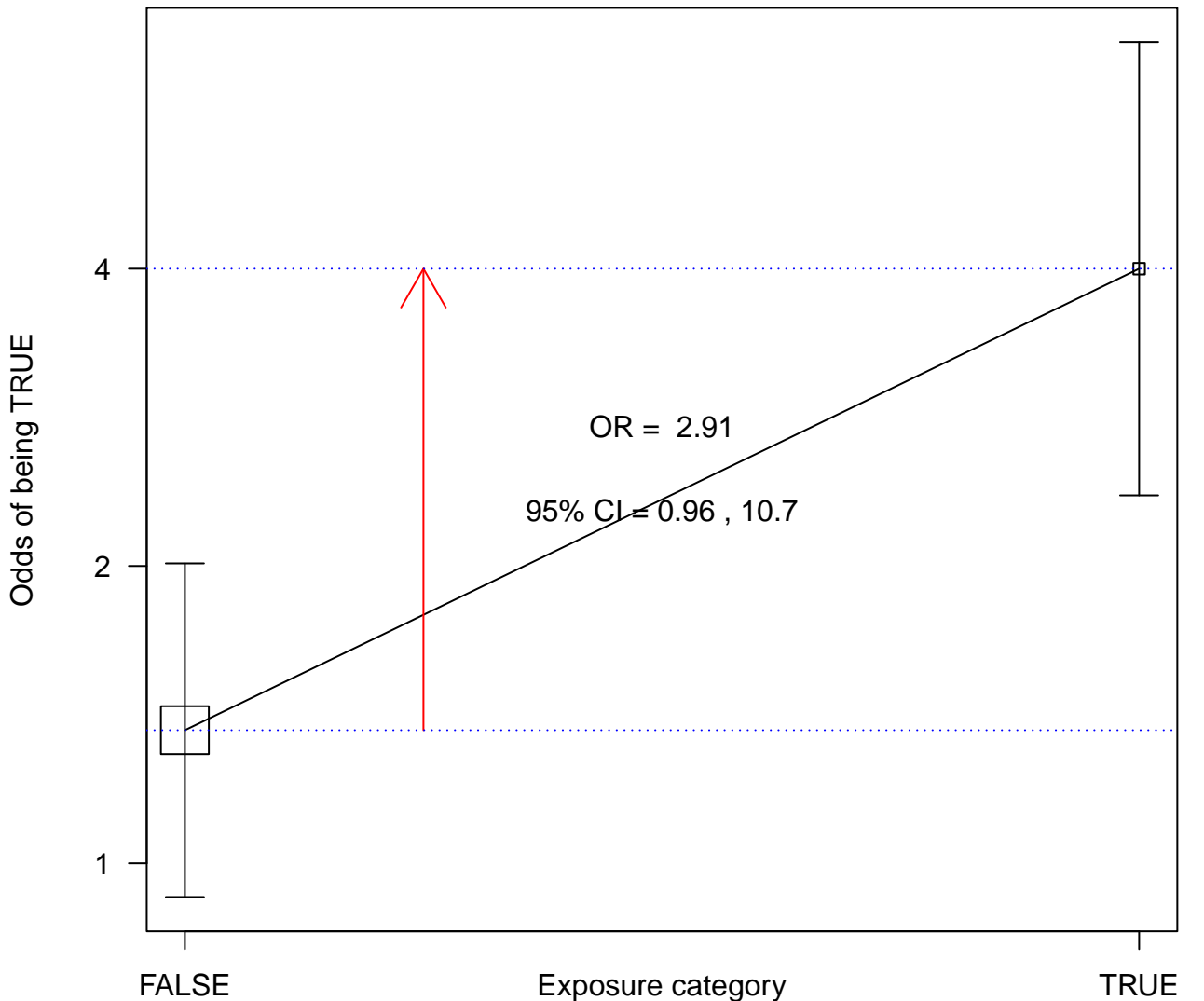
Odds ratio from prospective/X-sectional study



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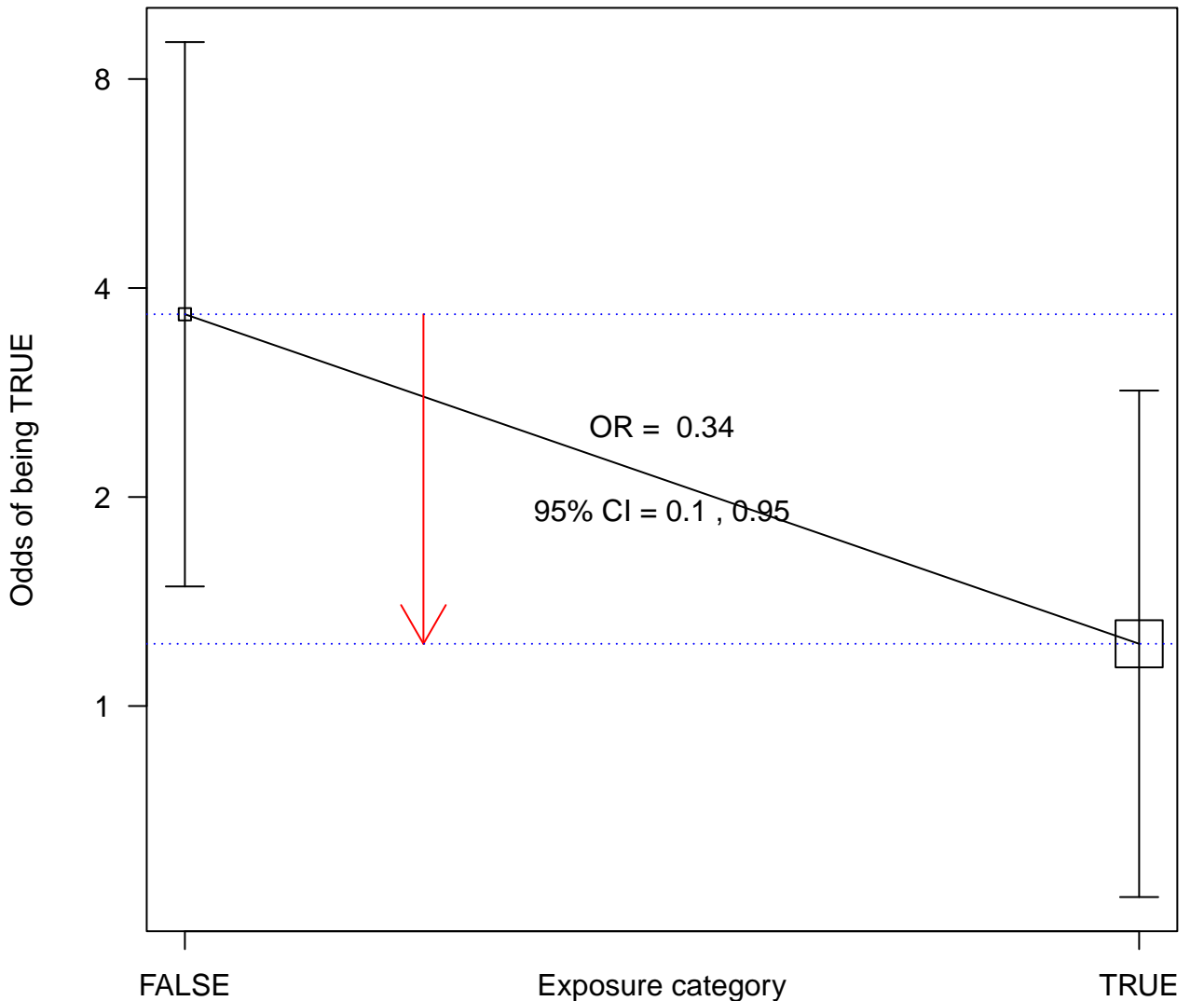
Odds ratio from prospective/X-sectional study



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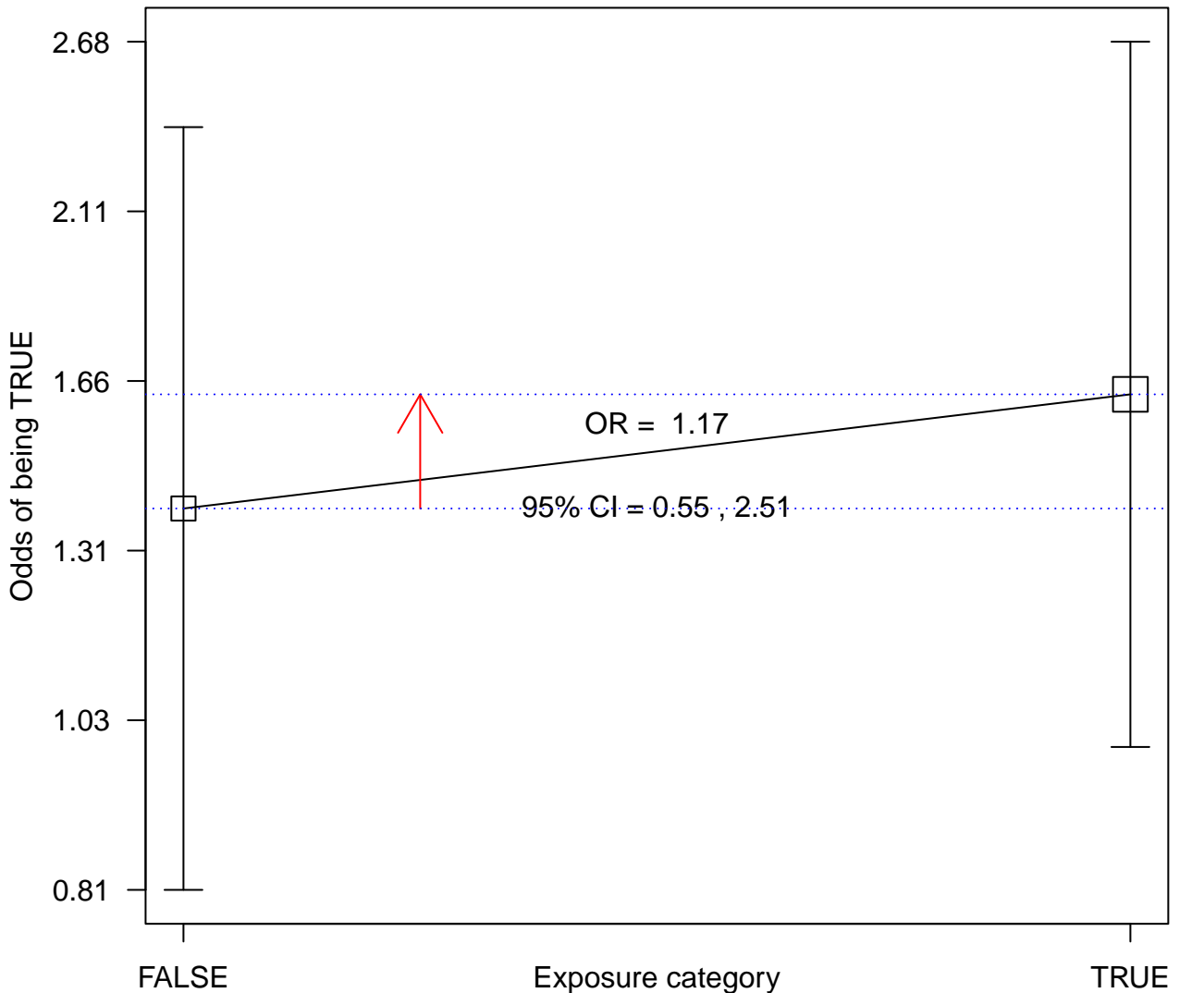
Odds ratio from prospective/X-sectional study



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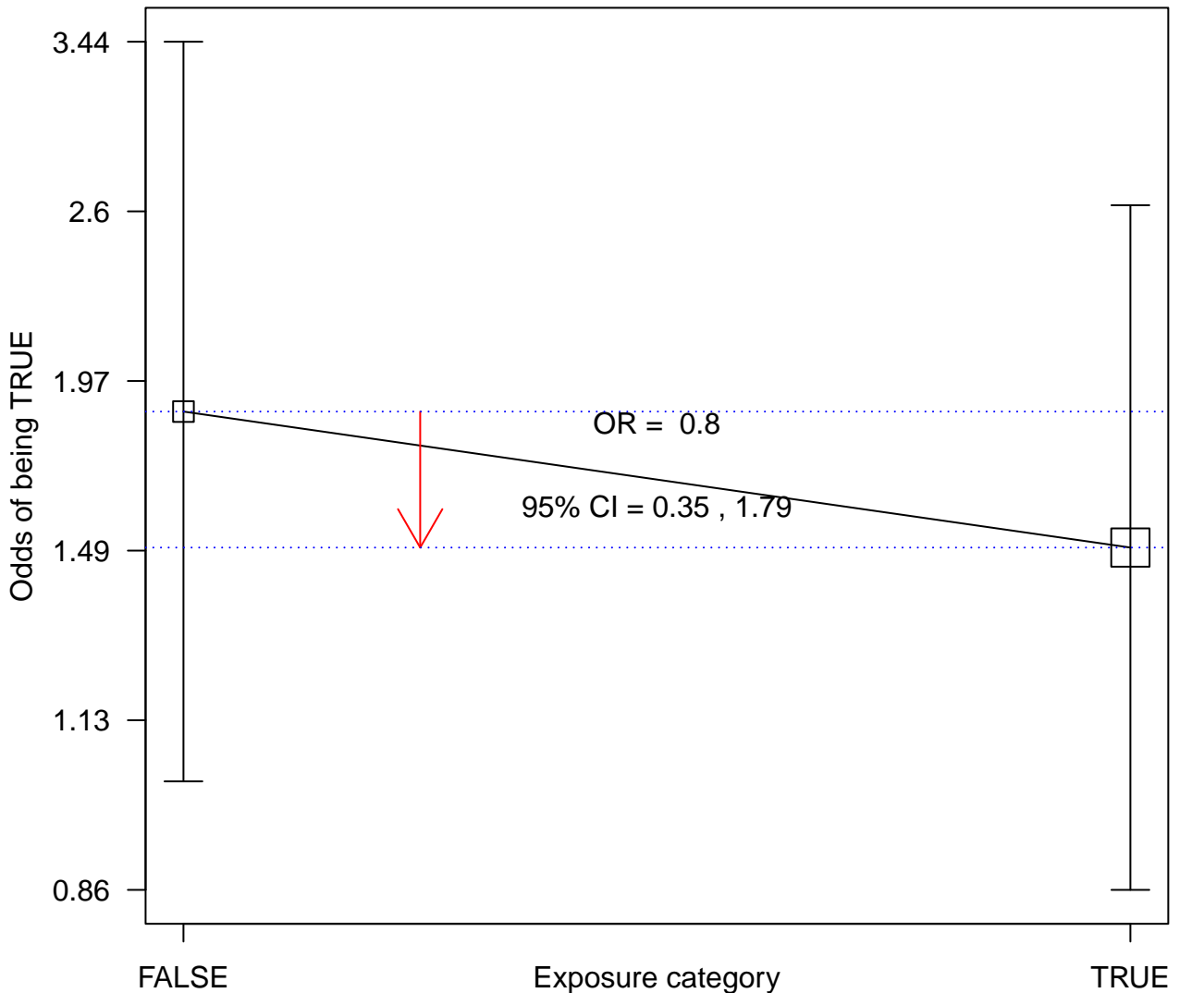
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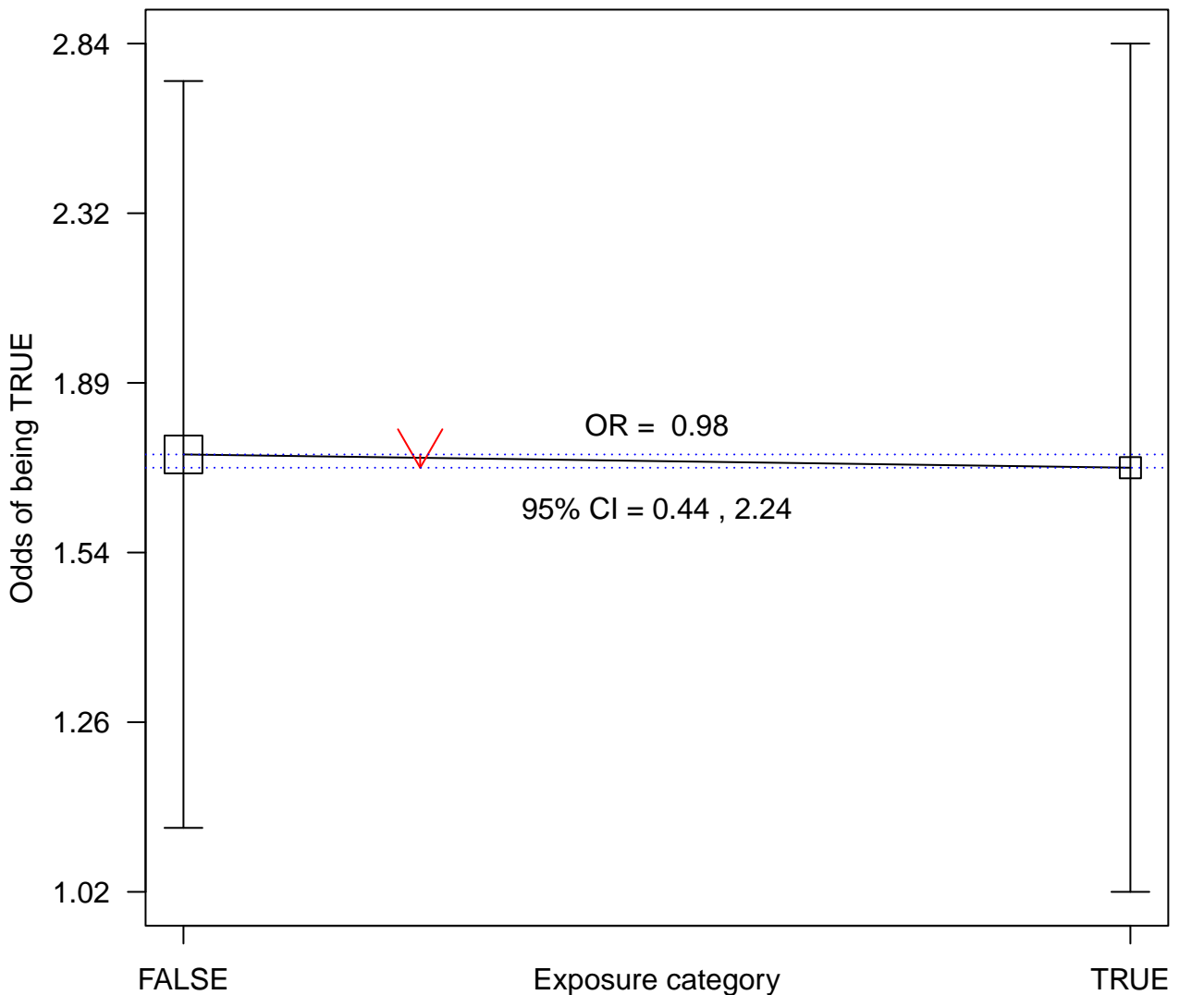
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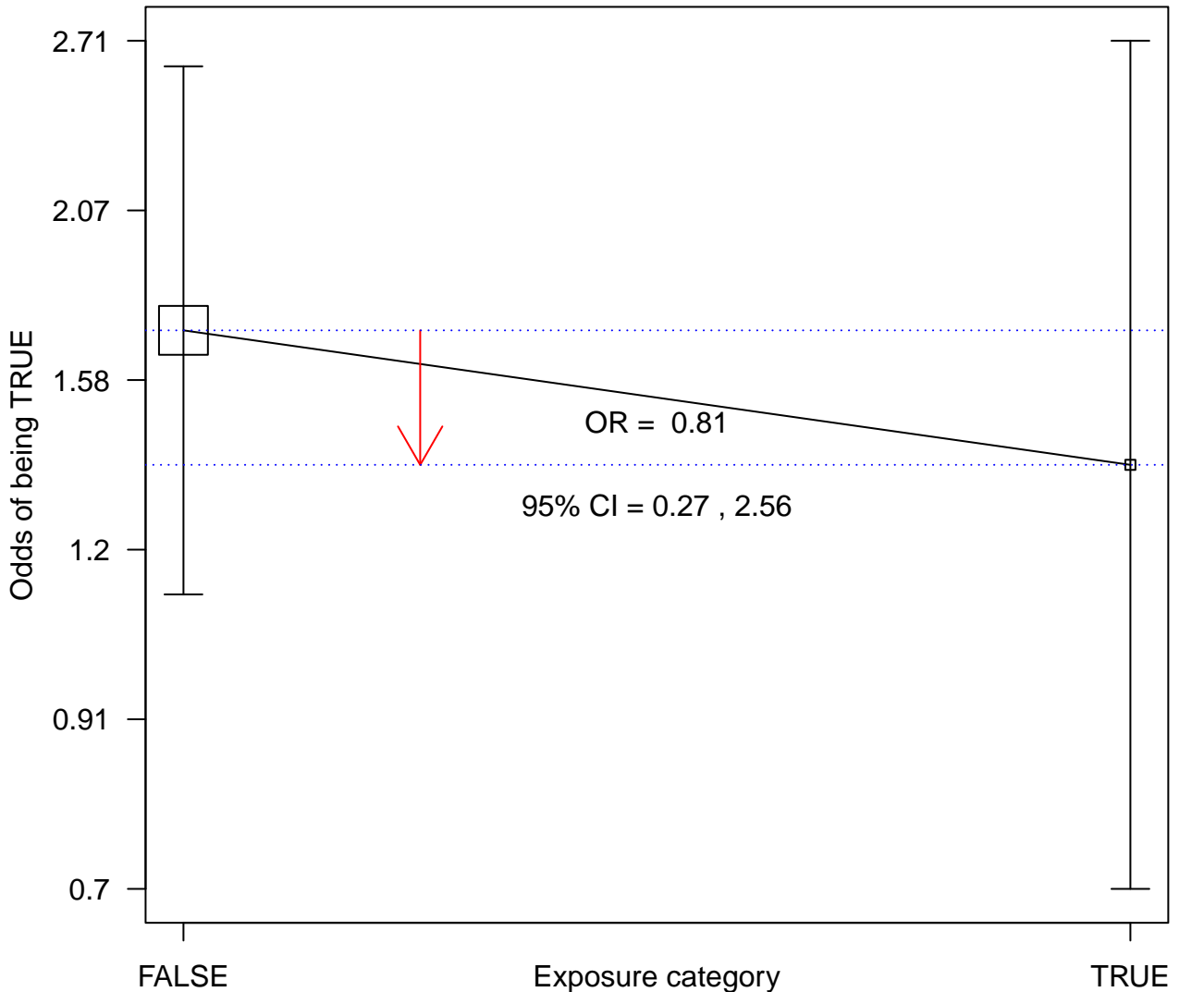
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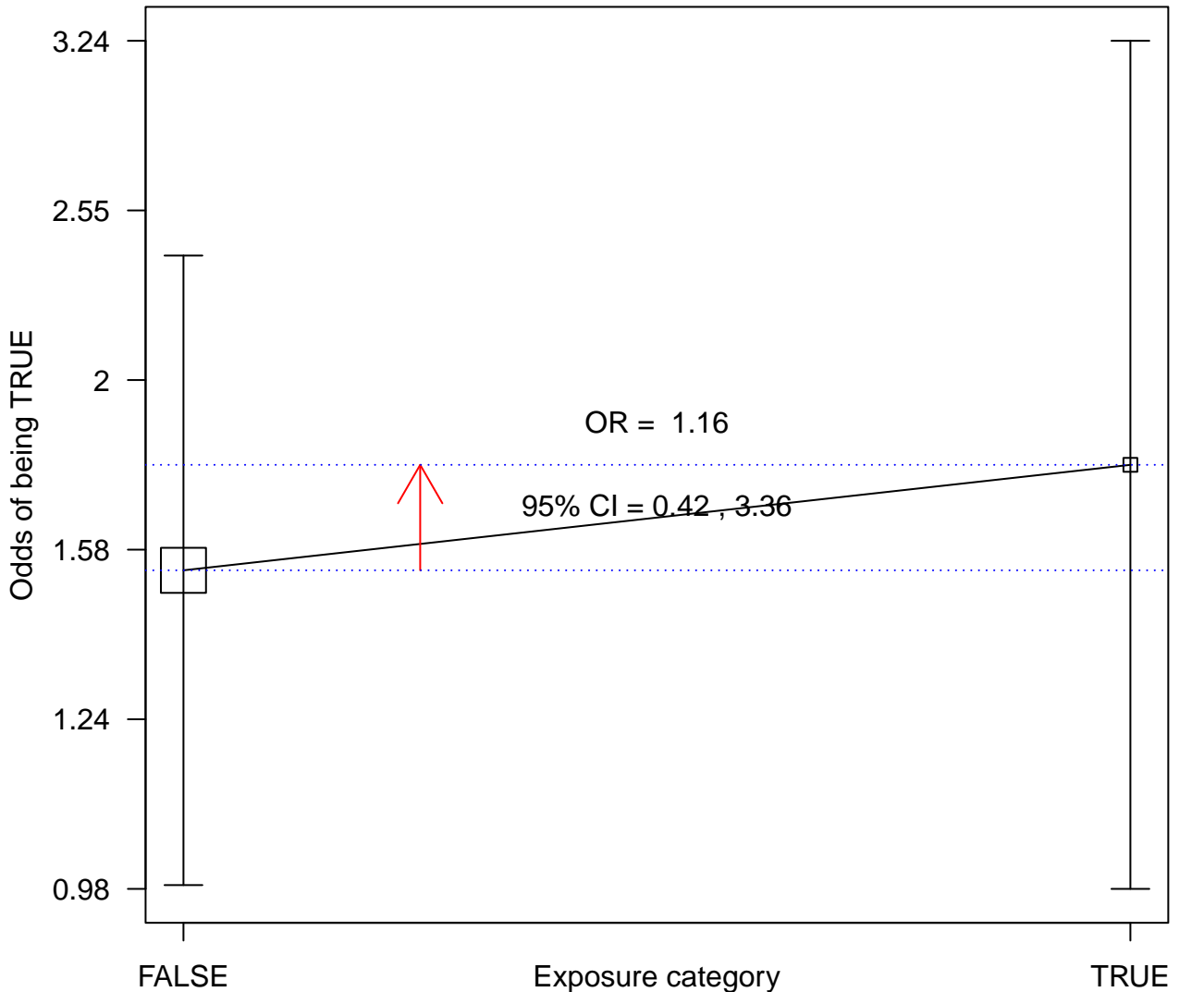
Odds ratio from prospective/X-sectional study



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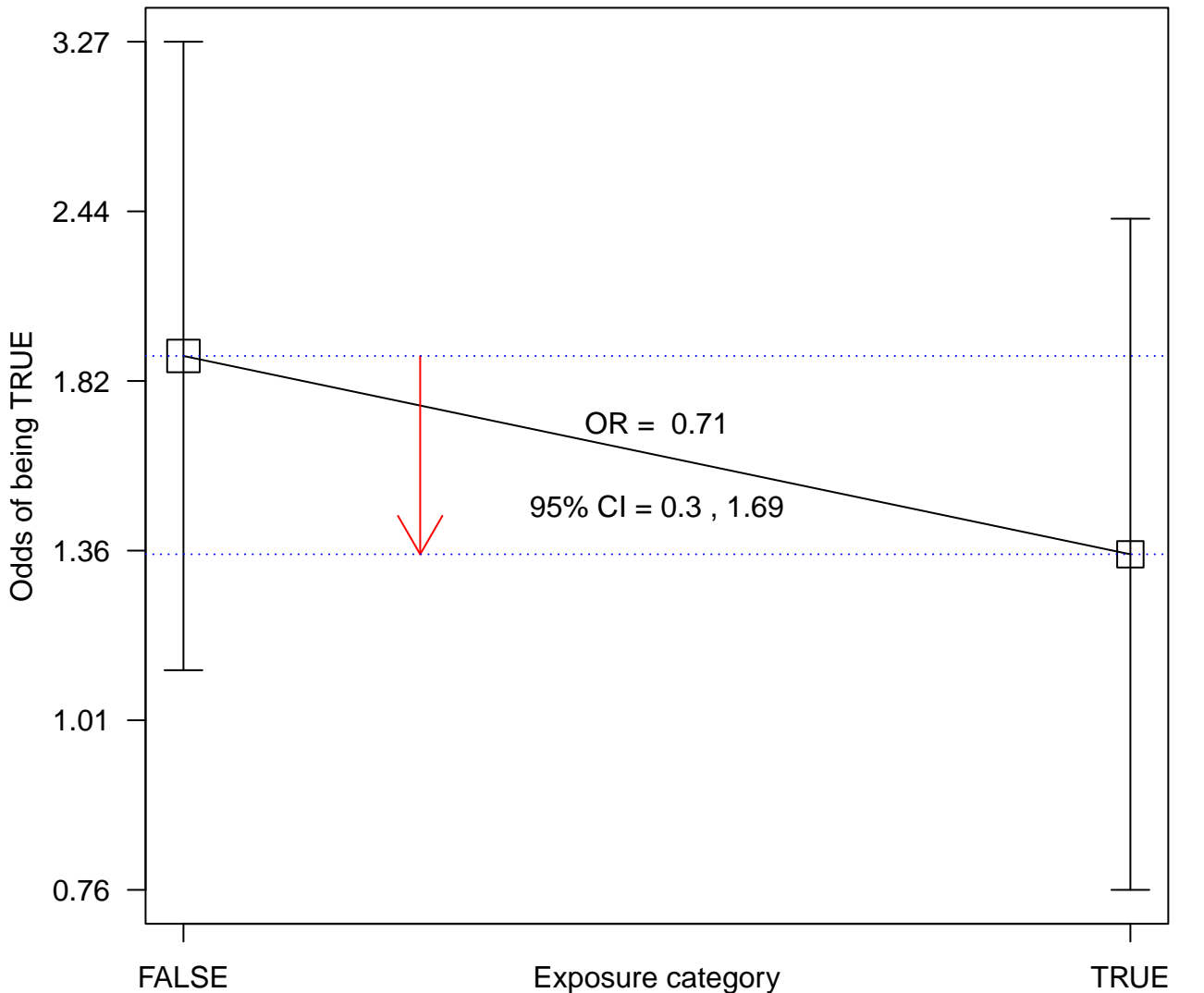
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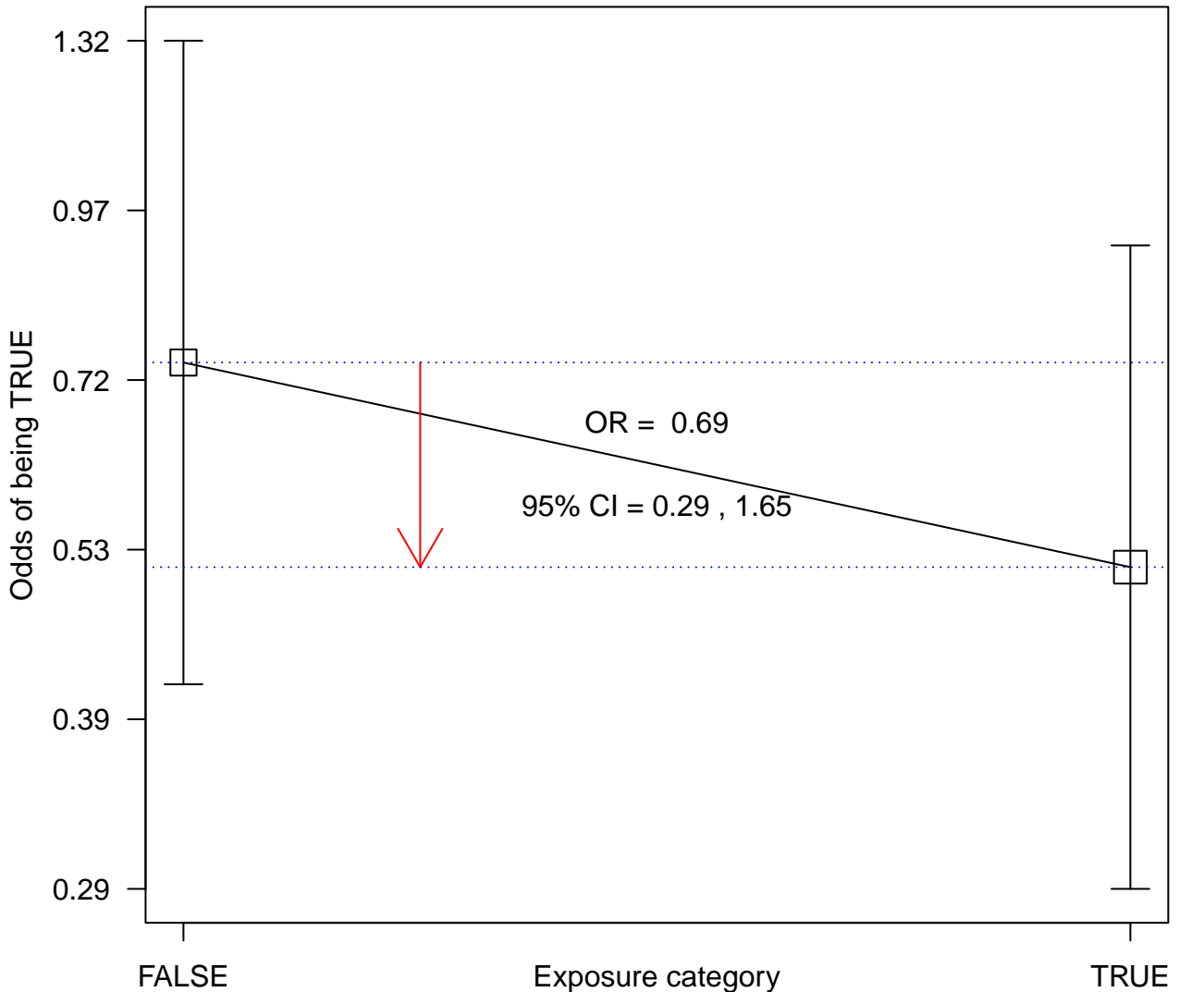
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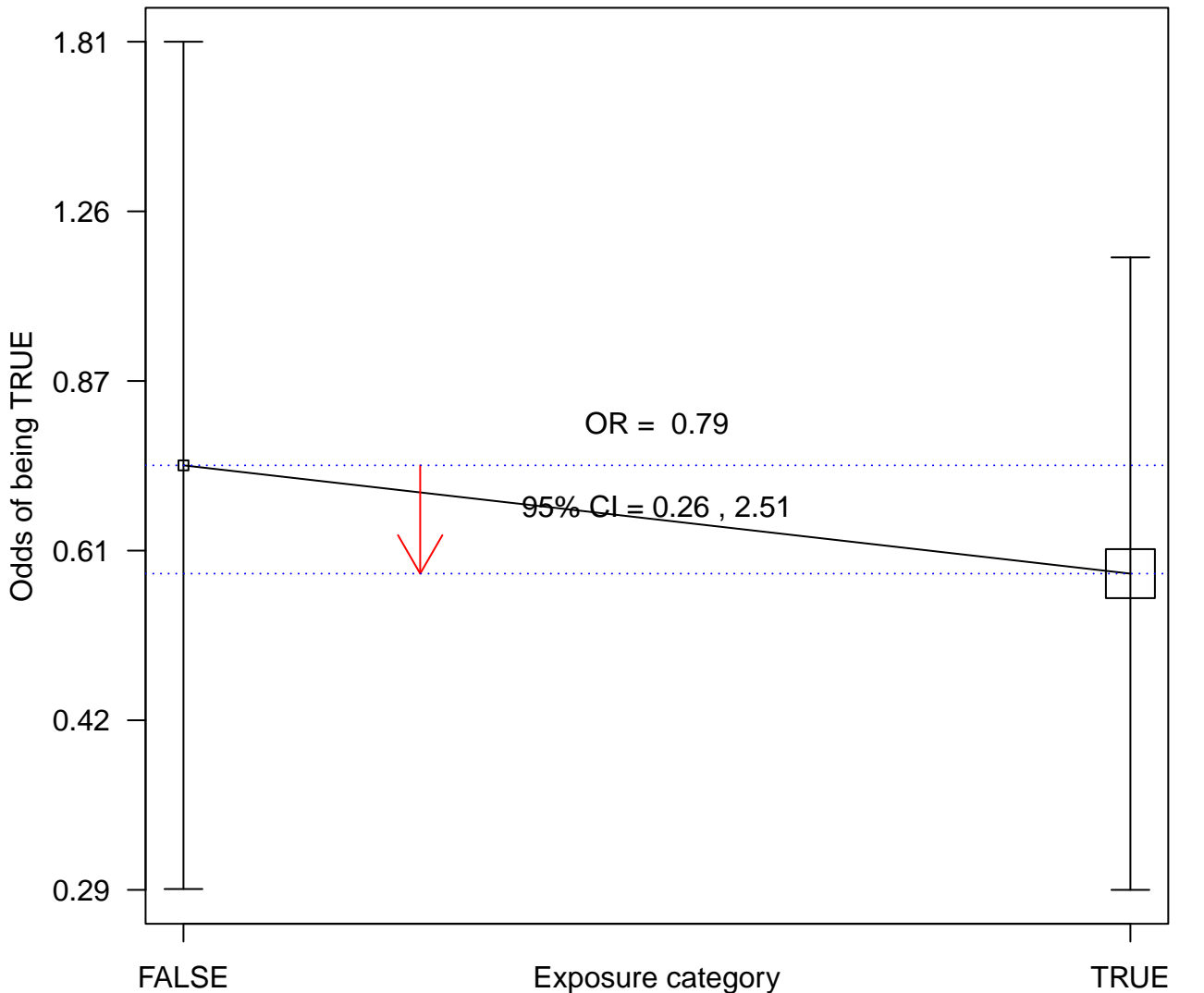
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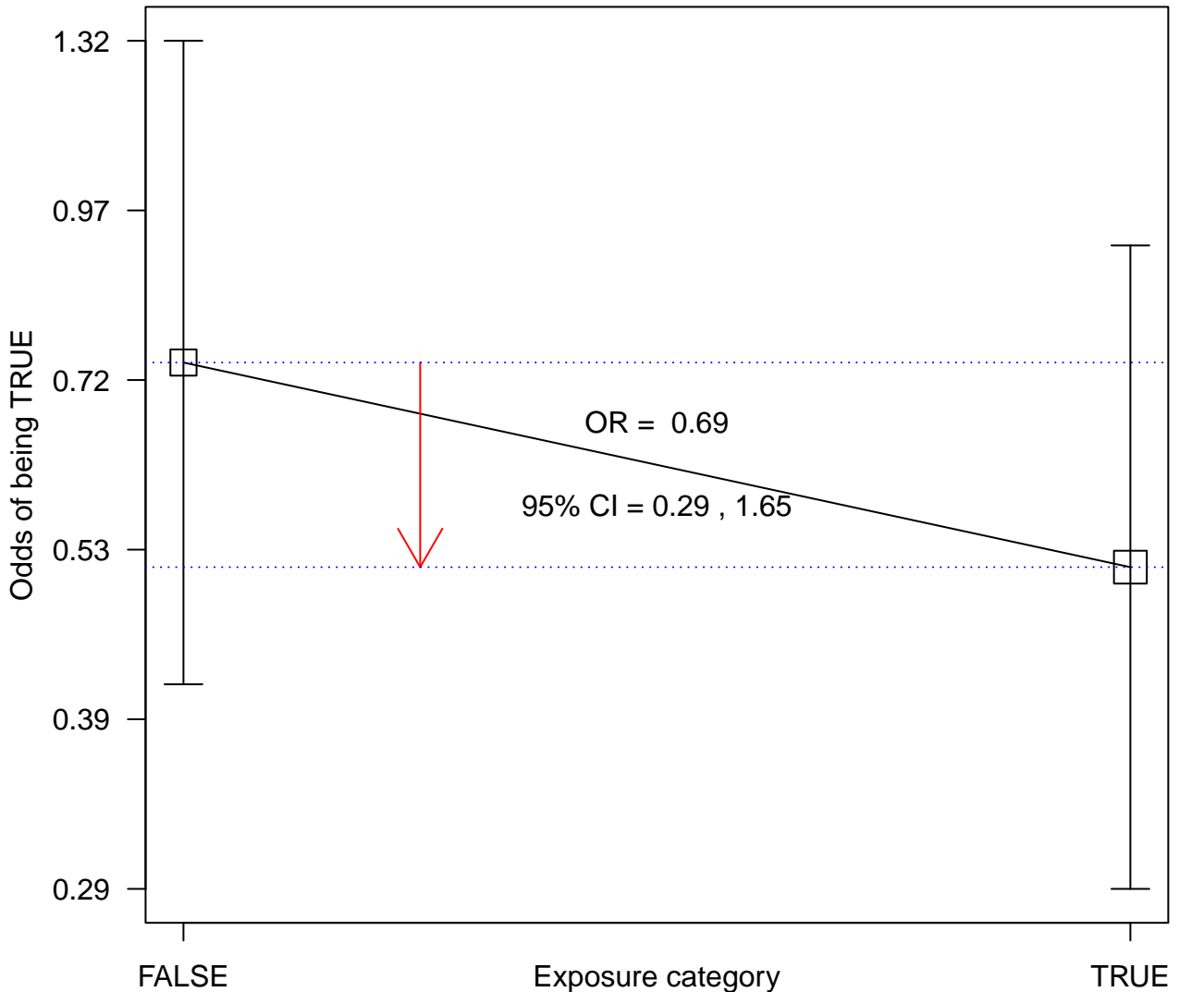
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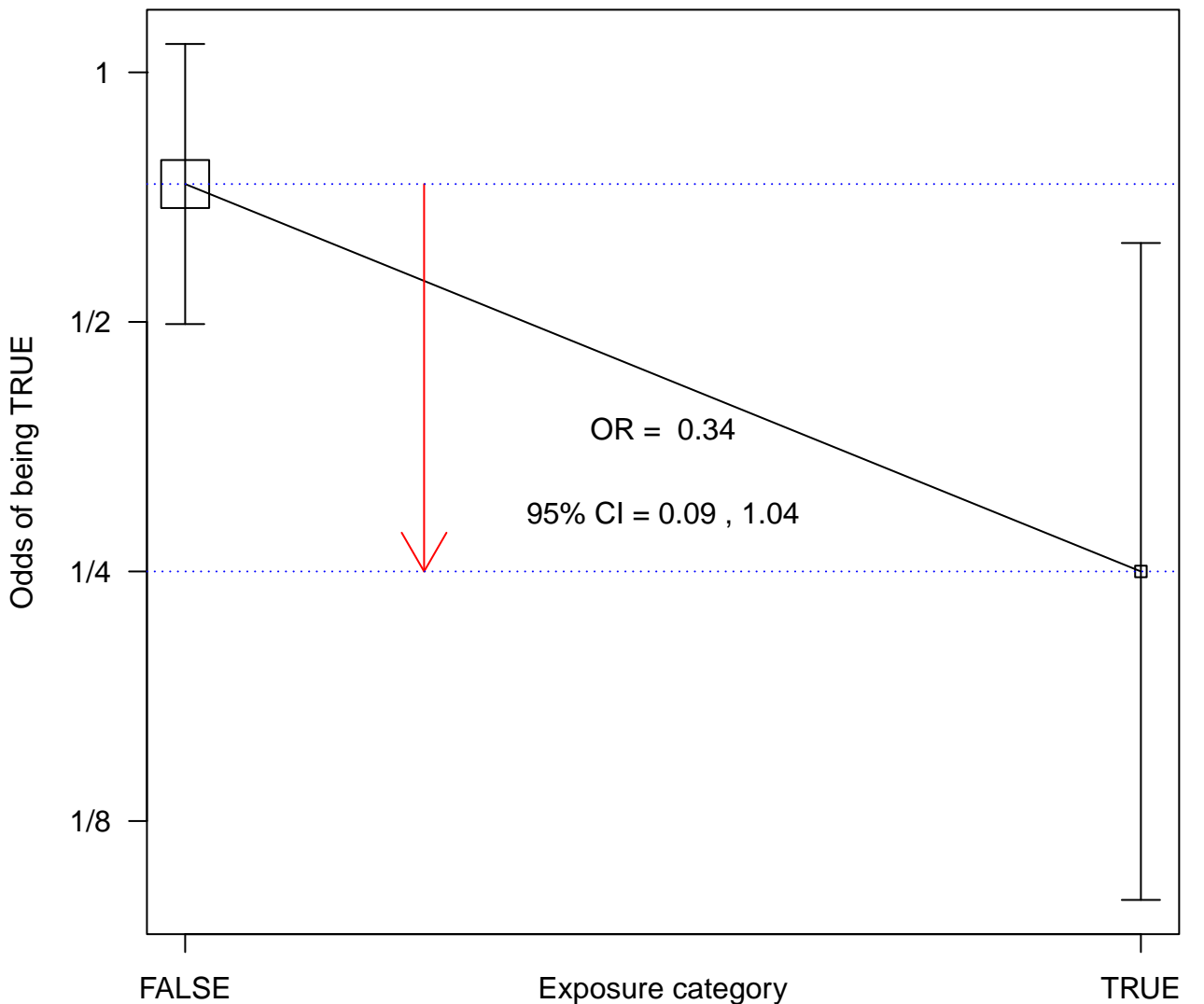
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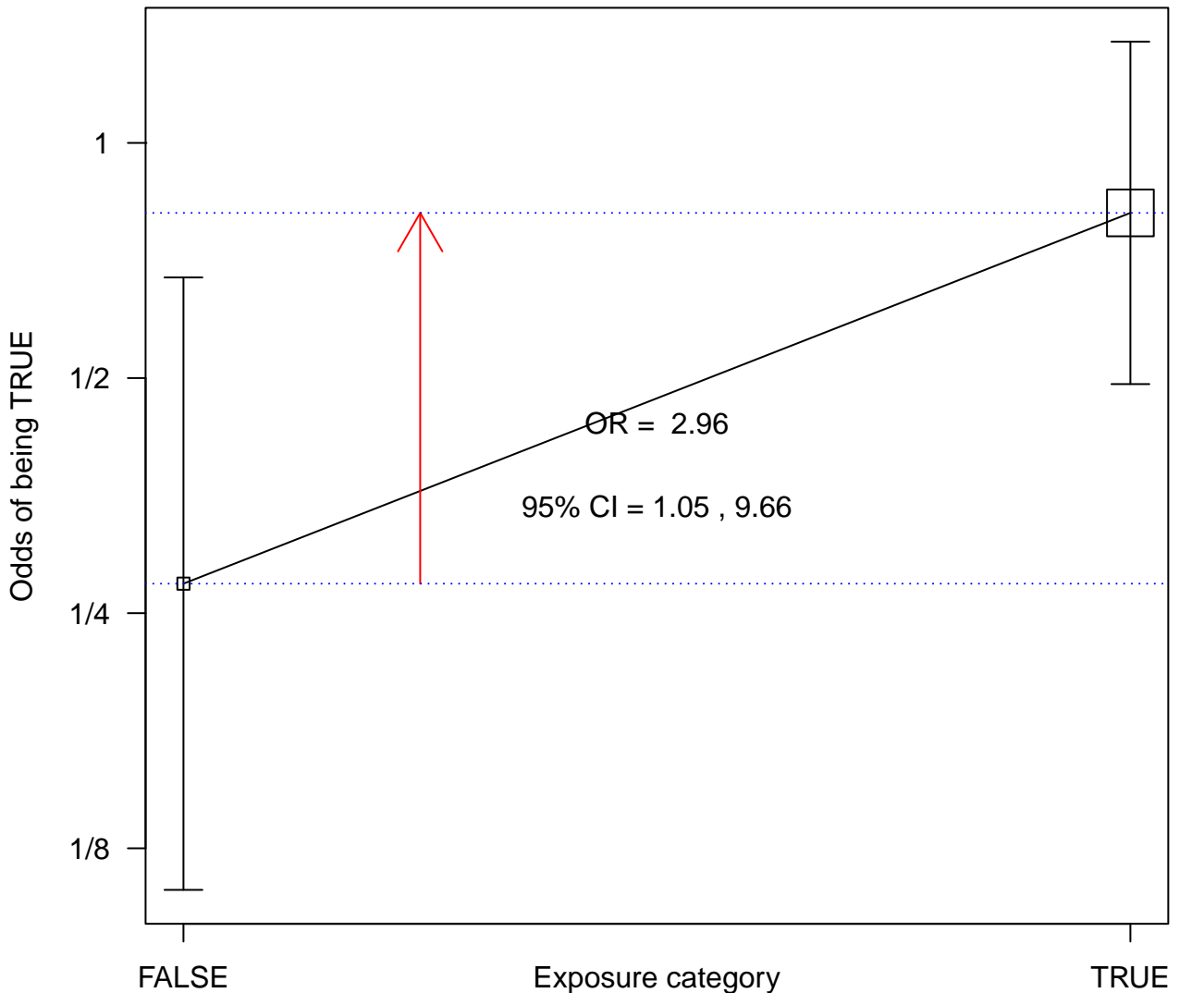
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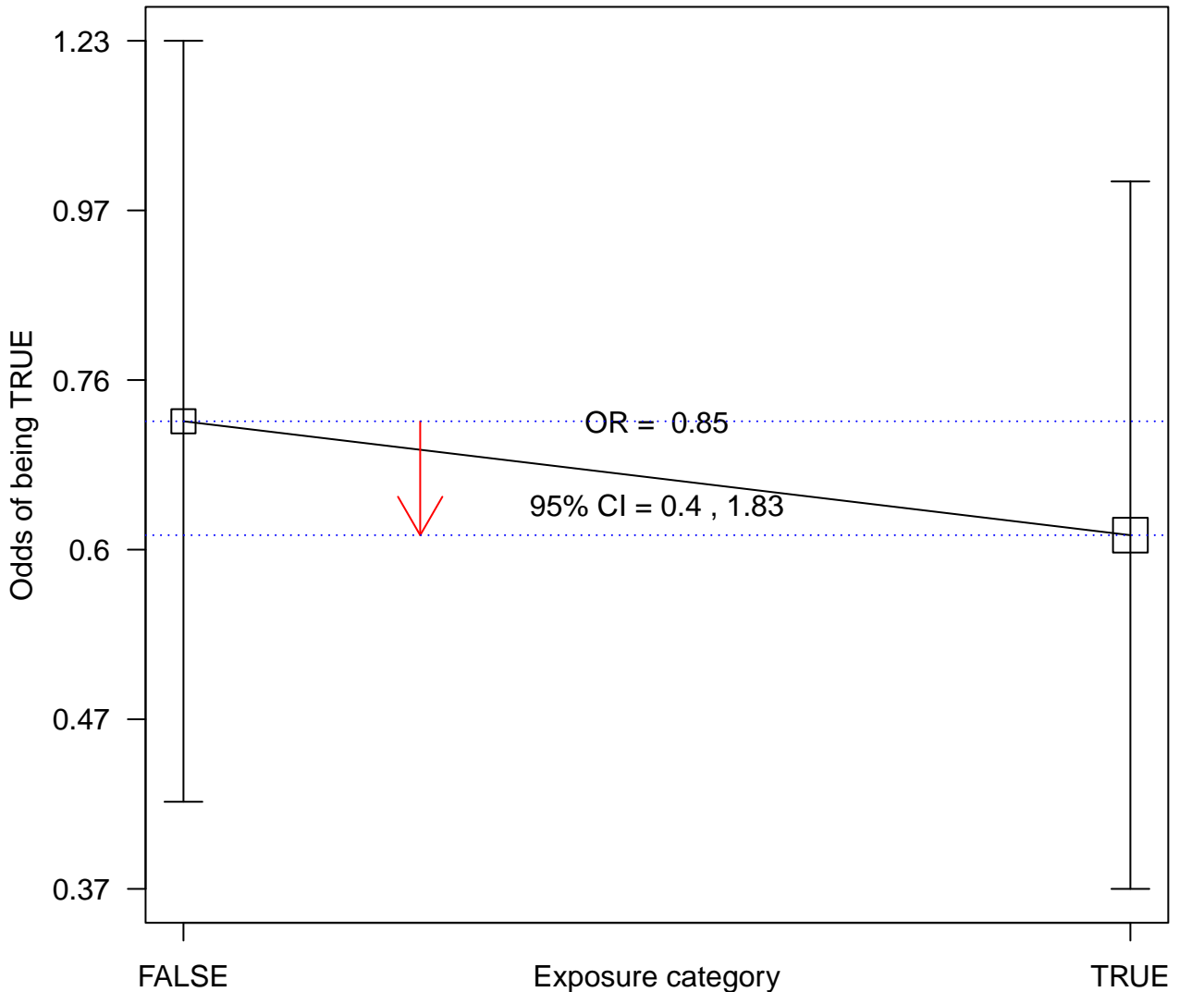
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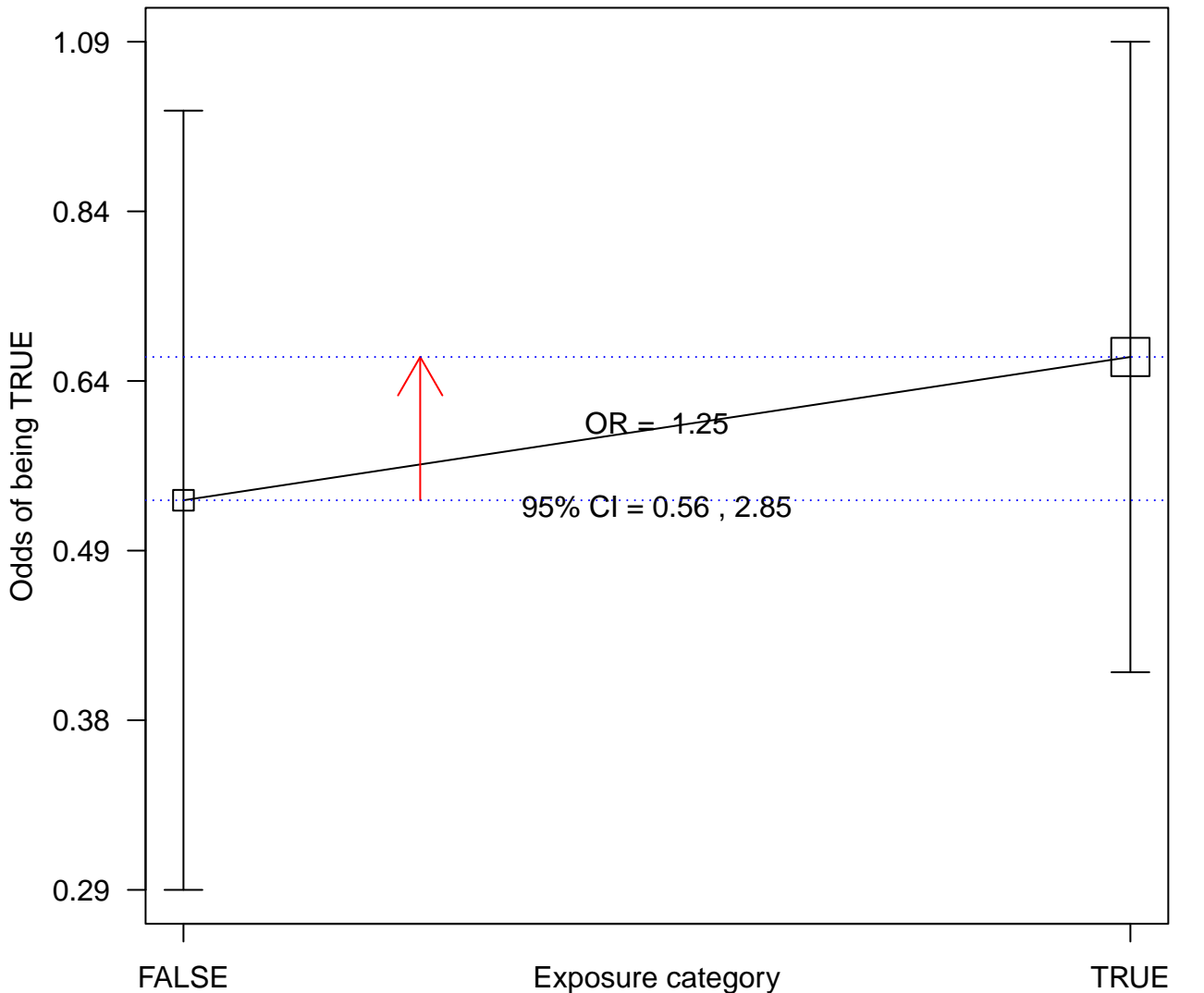
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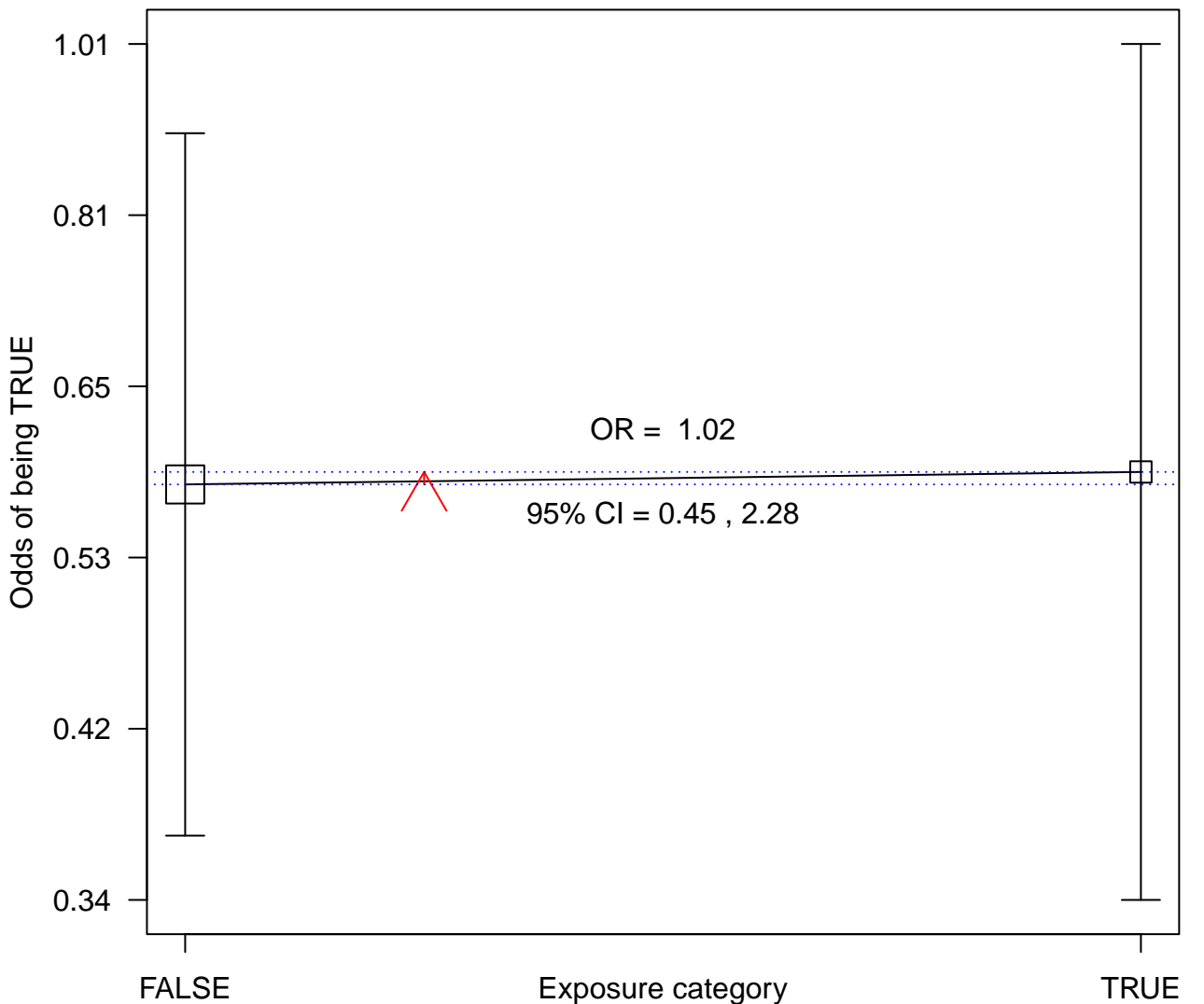
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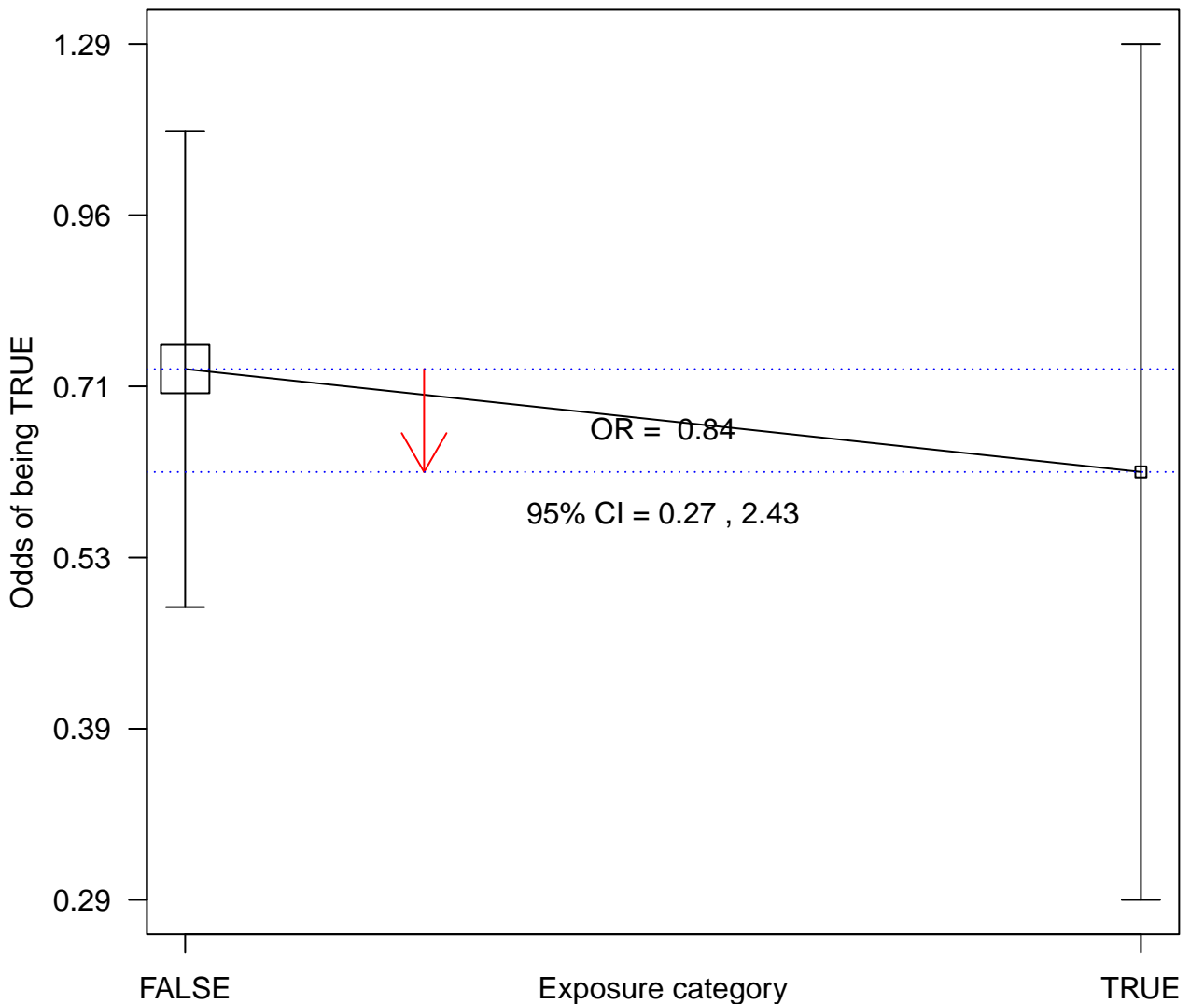
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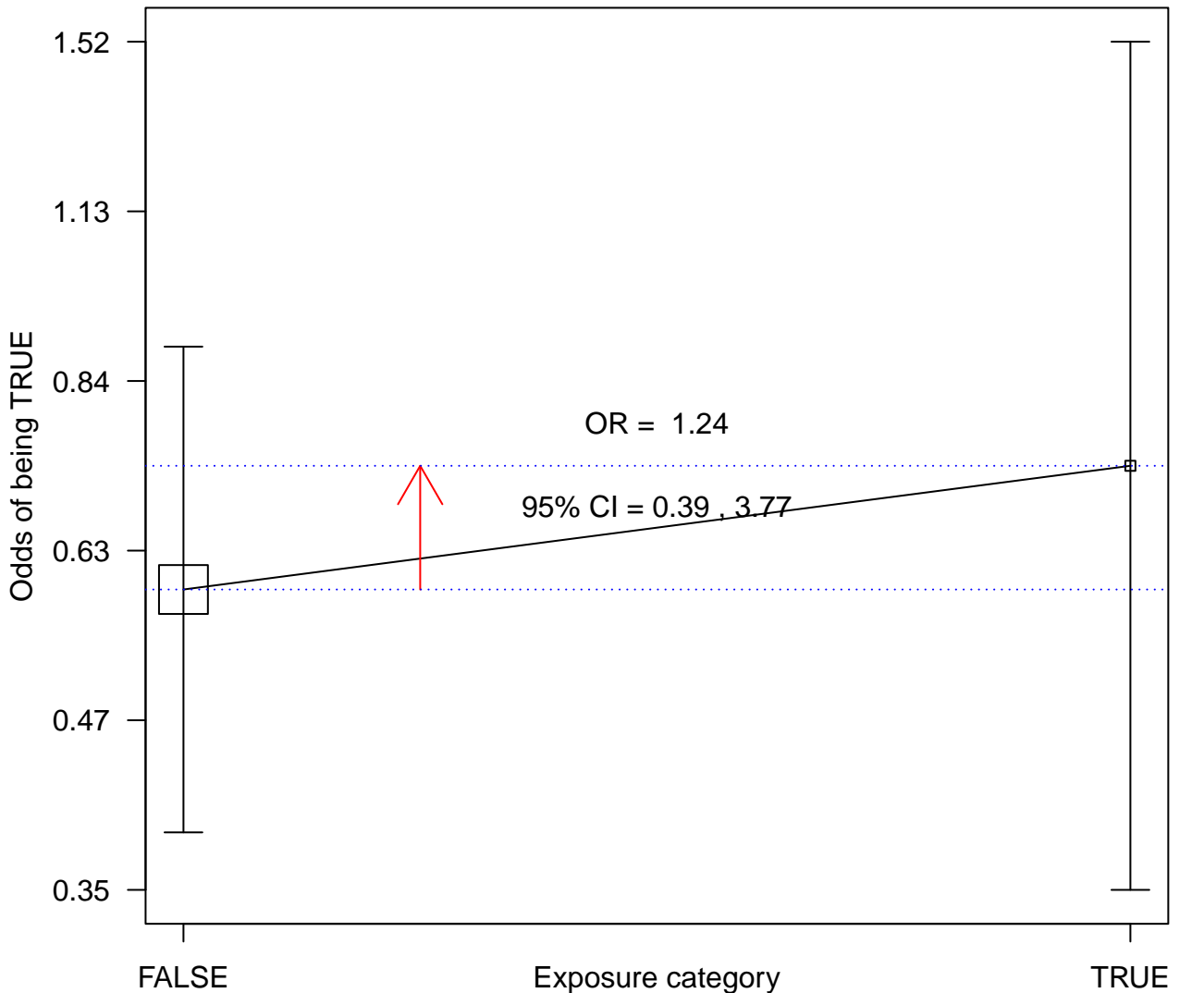
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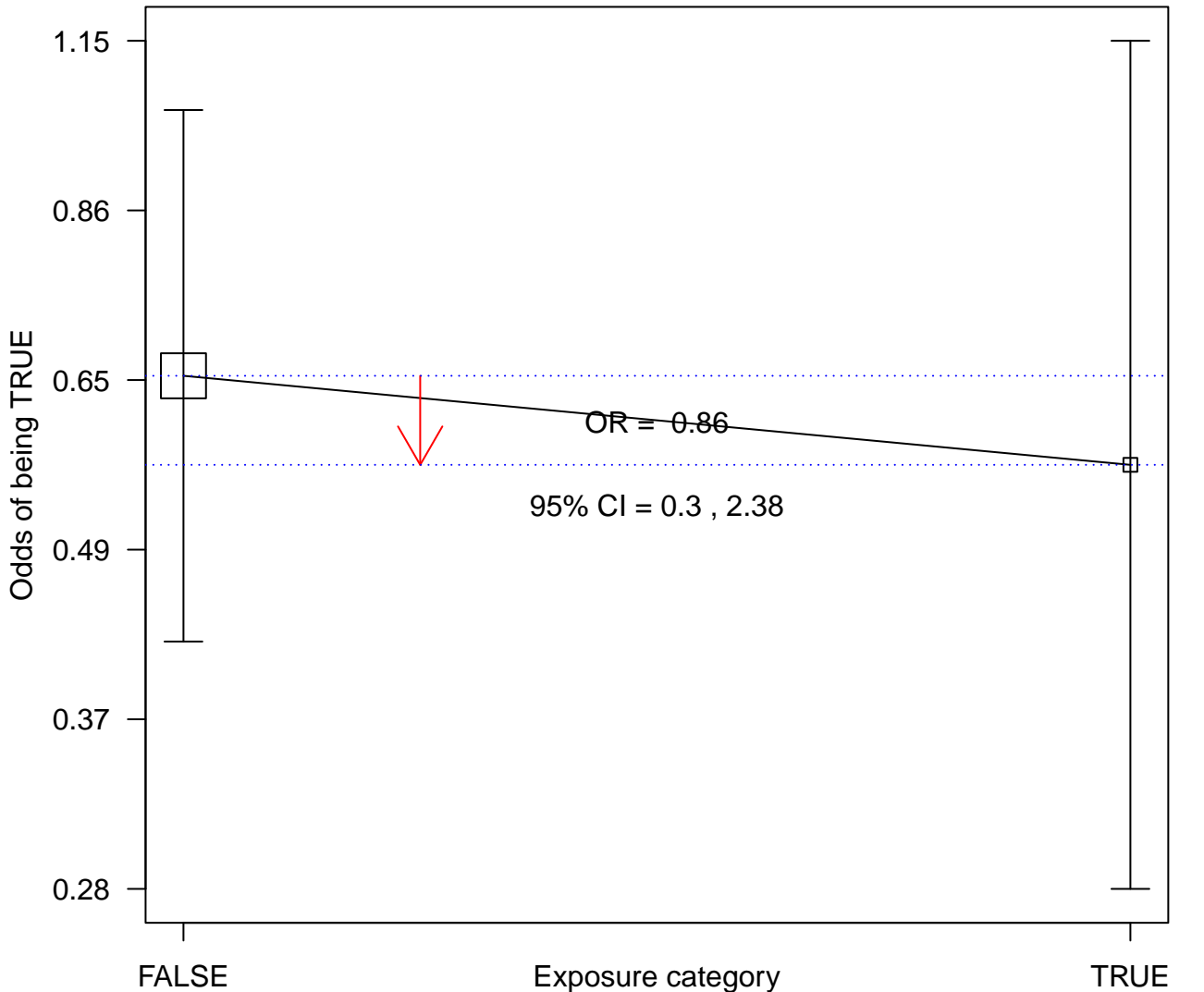
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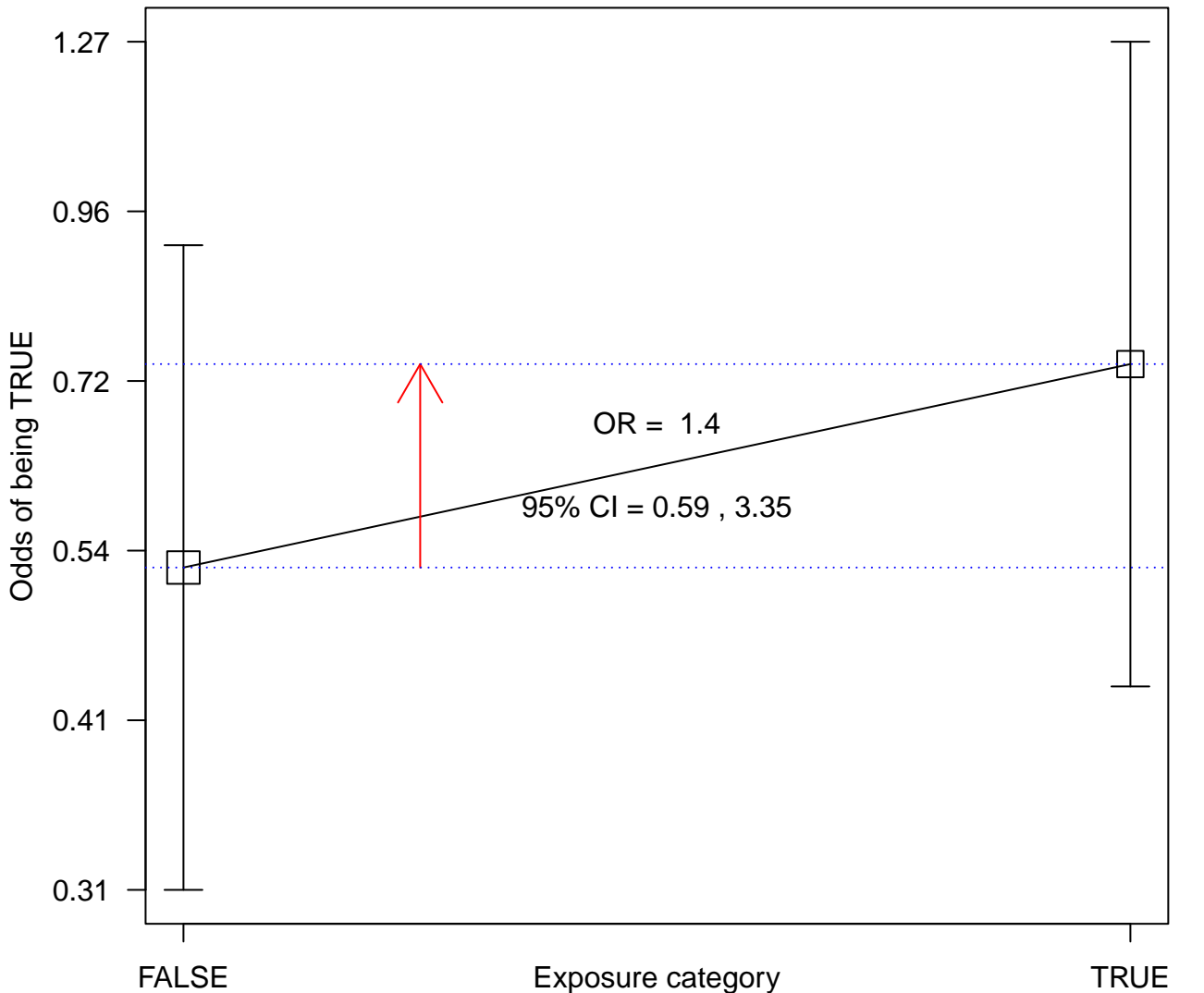
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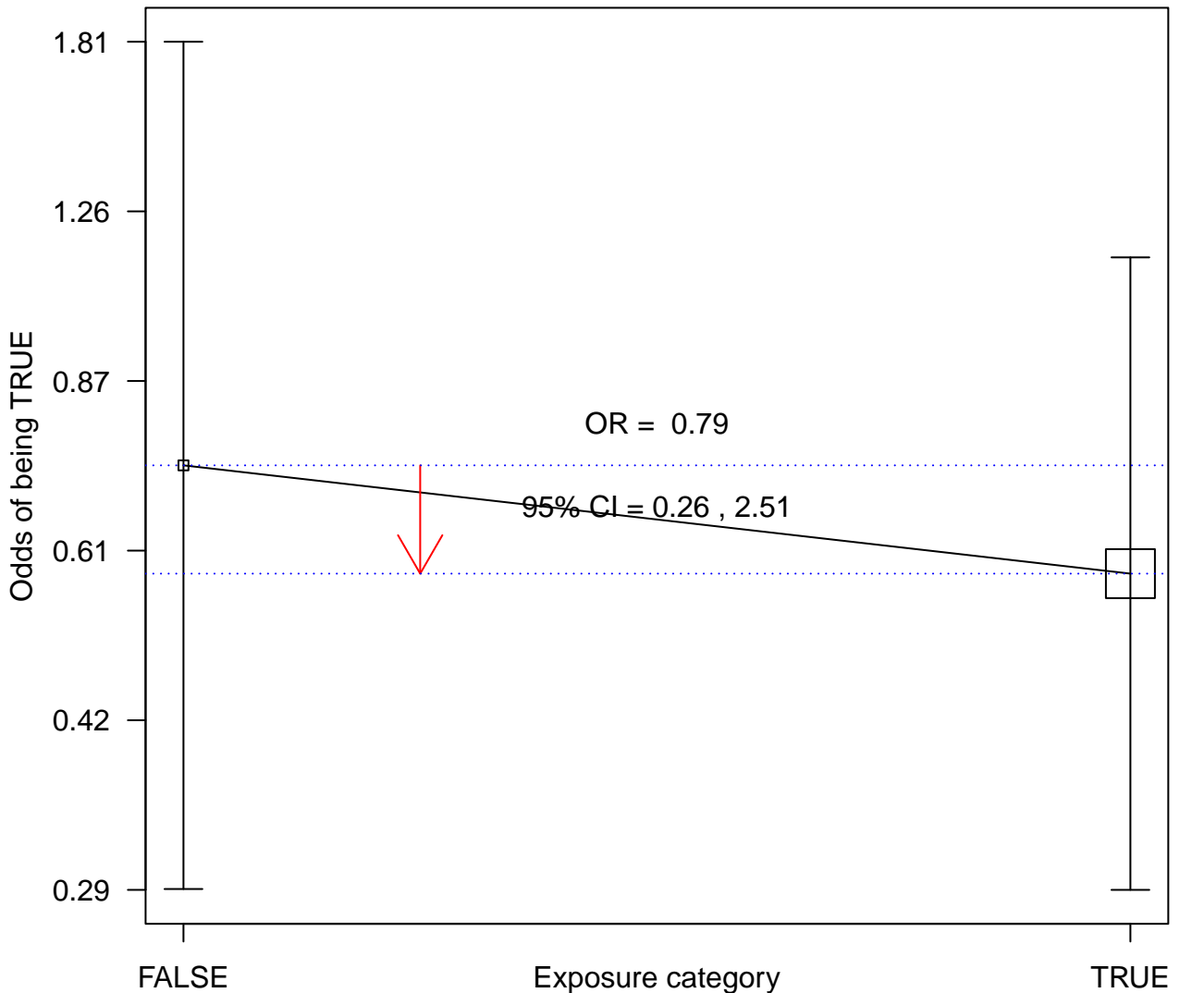
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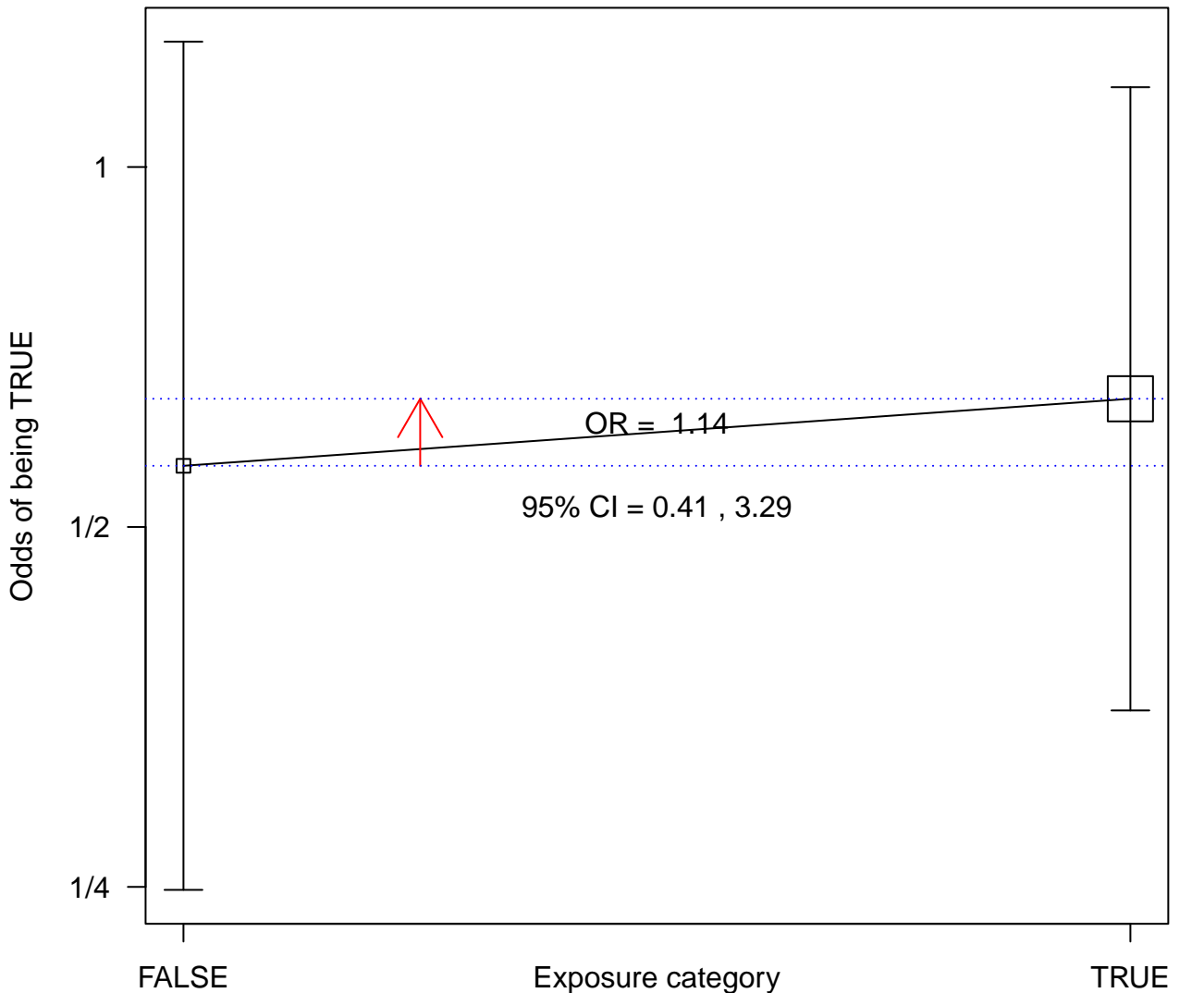
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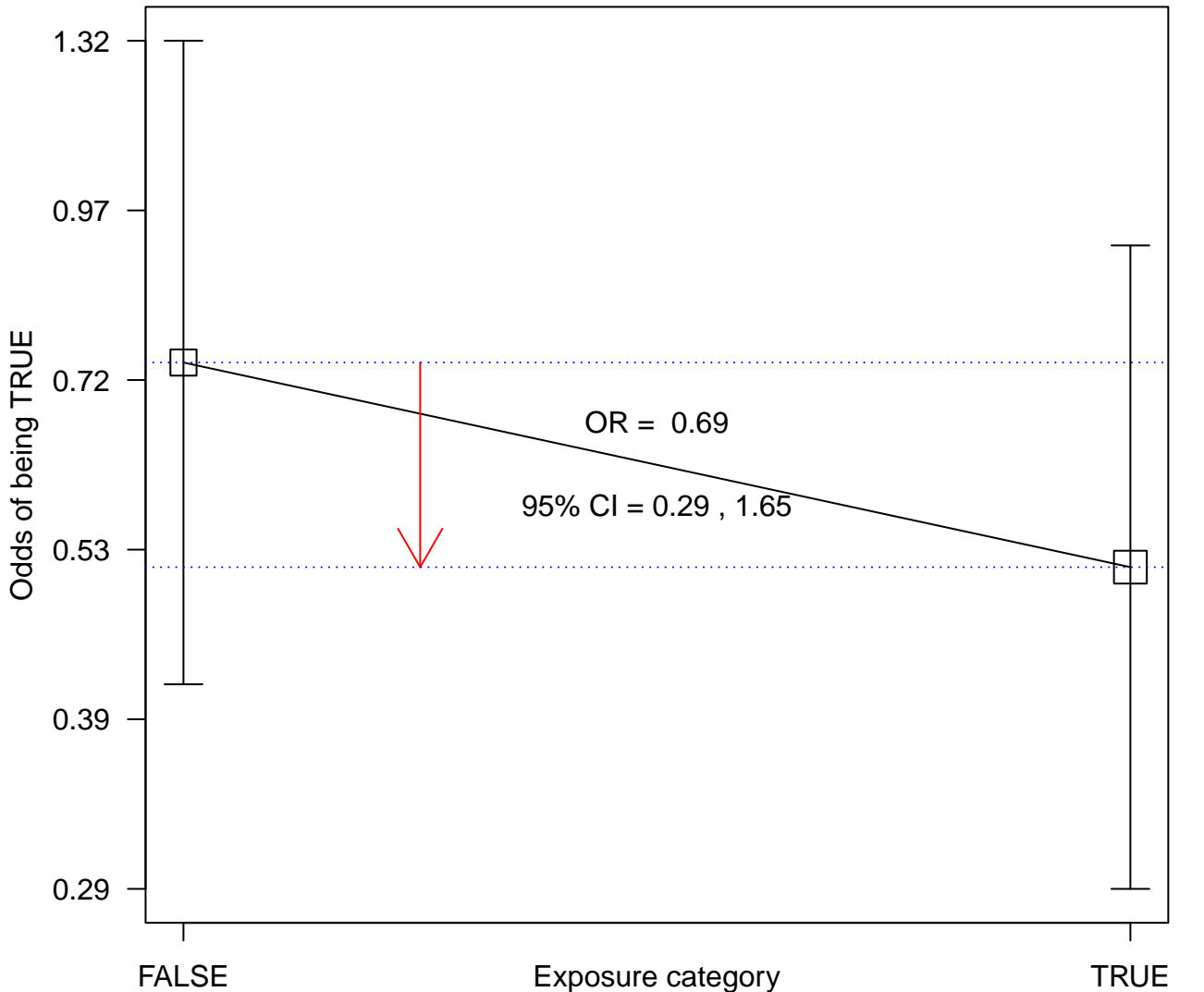
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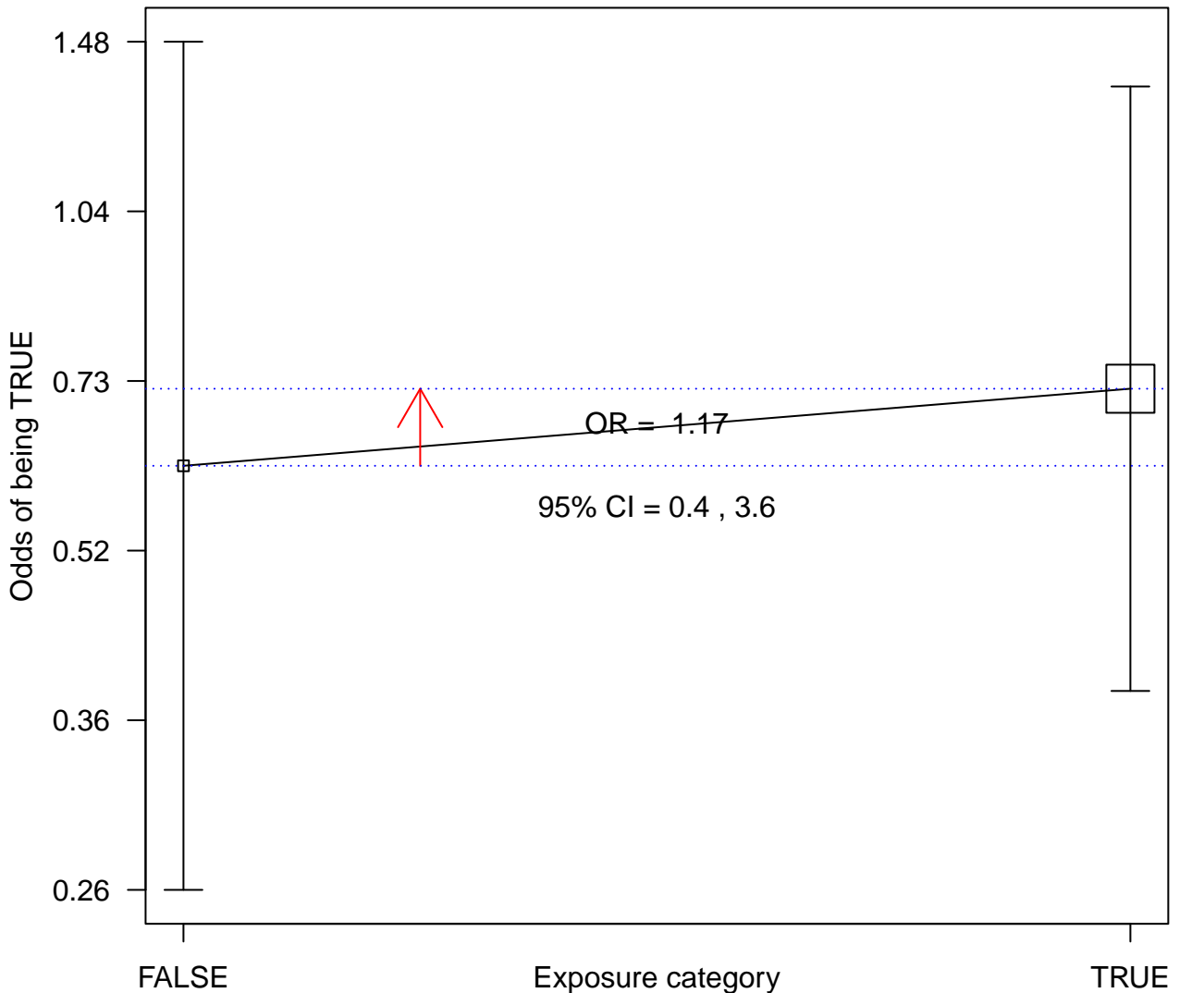
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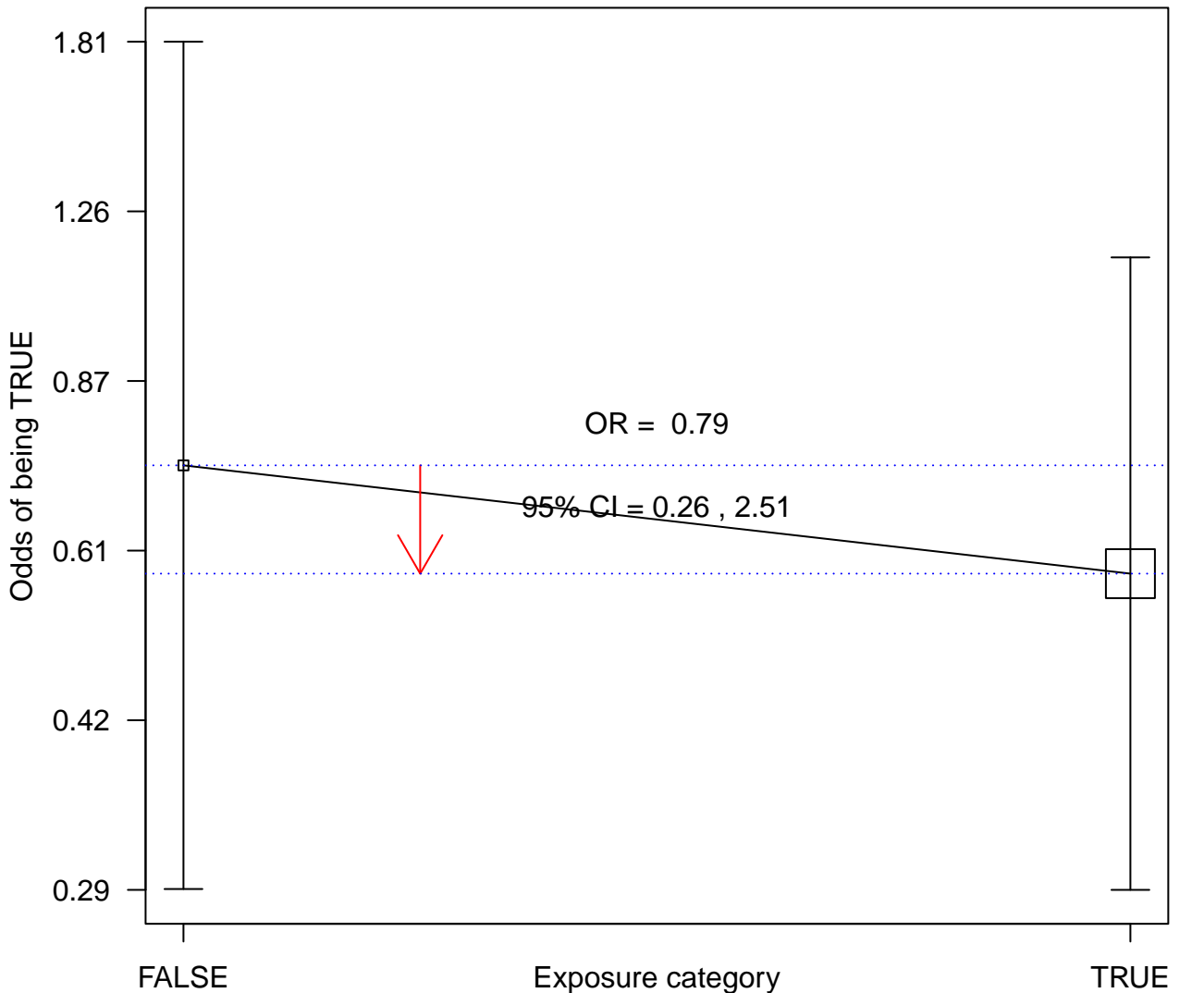
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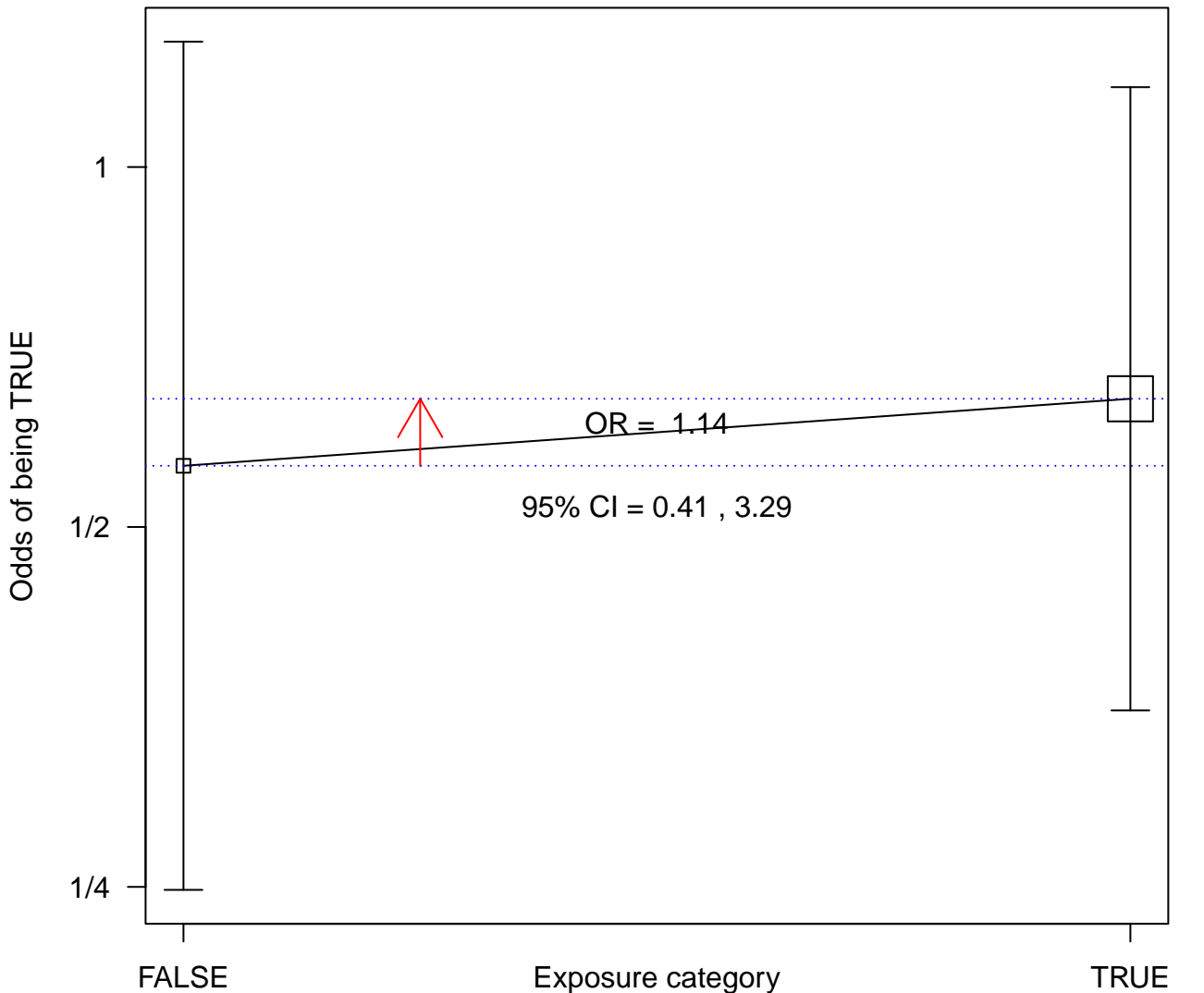
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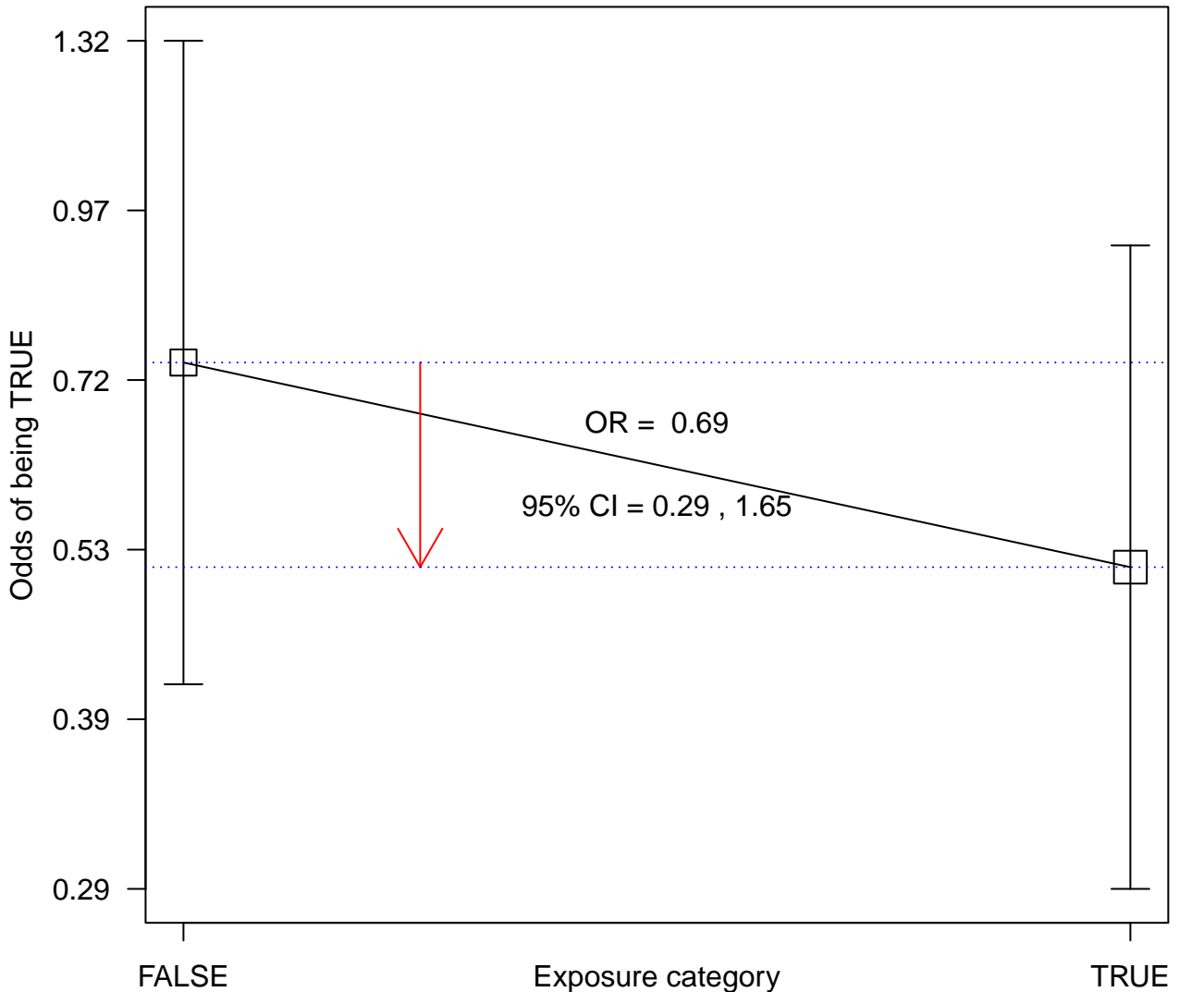
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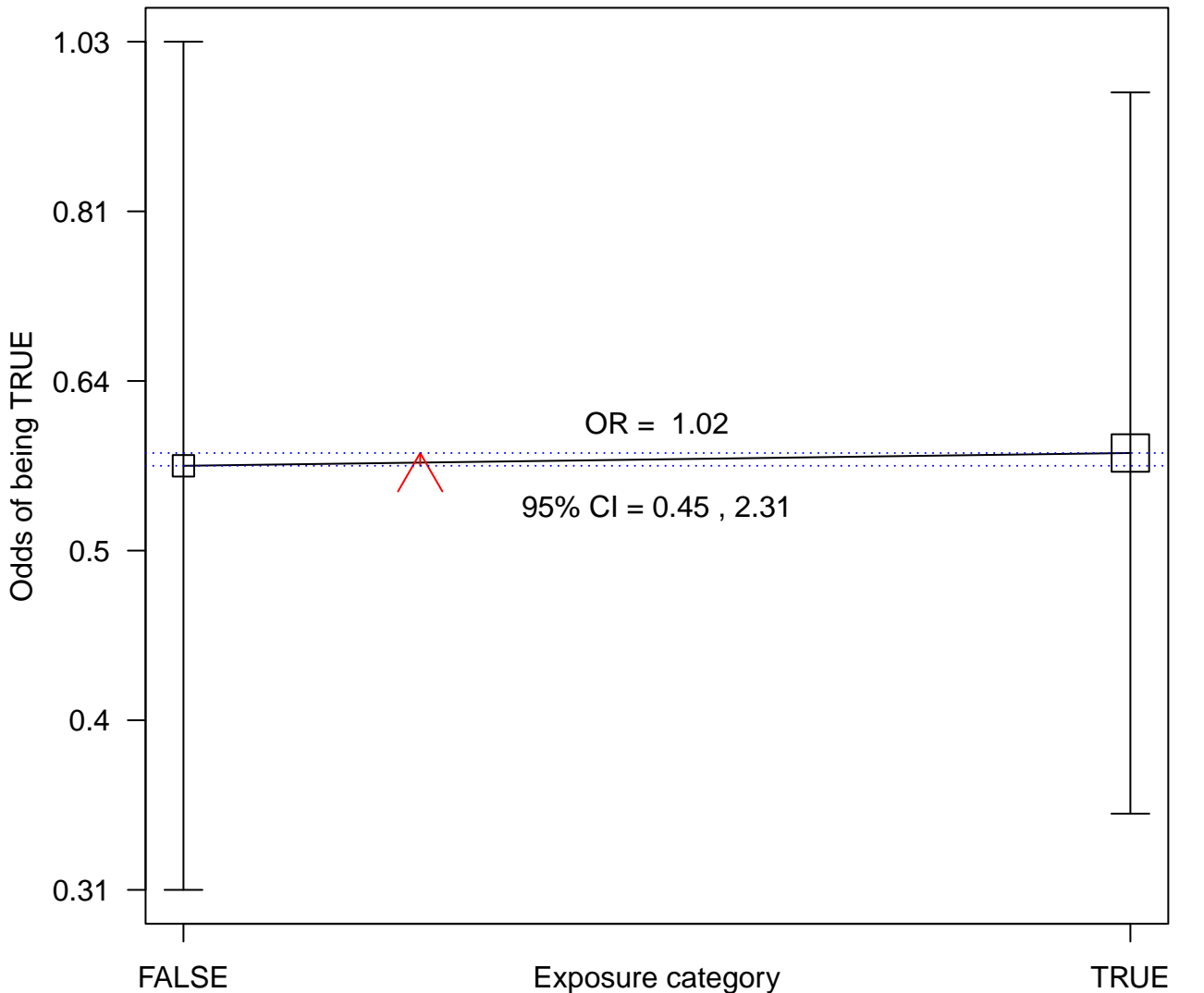
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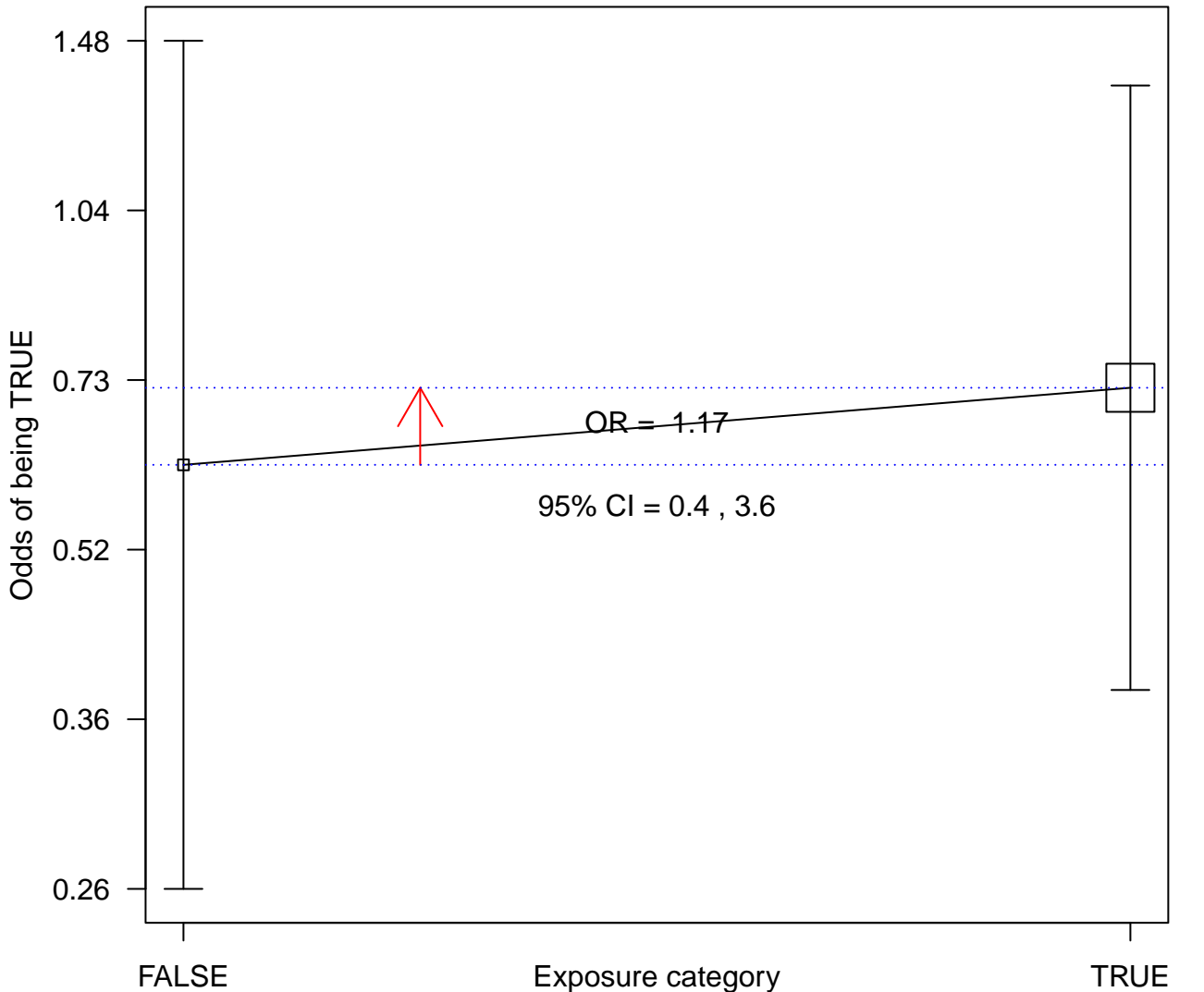
Odds ratio from prospective/X-sectional study



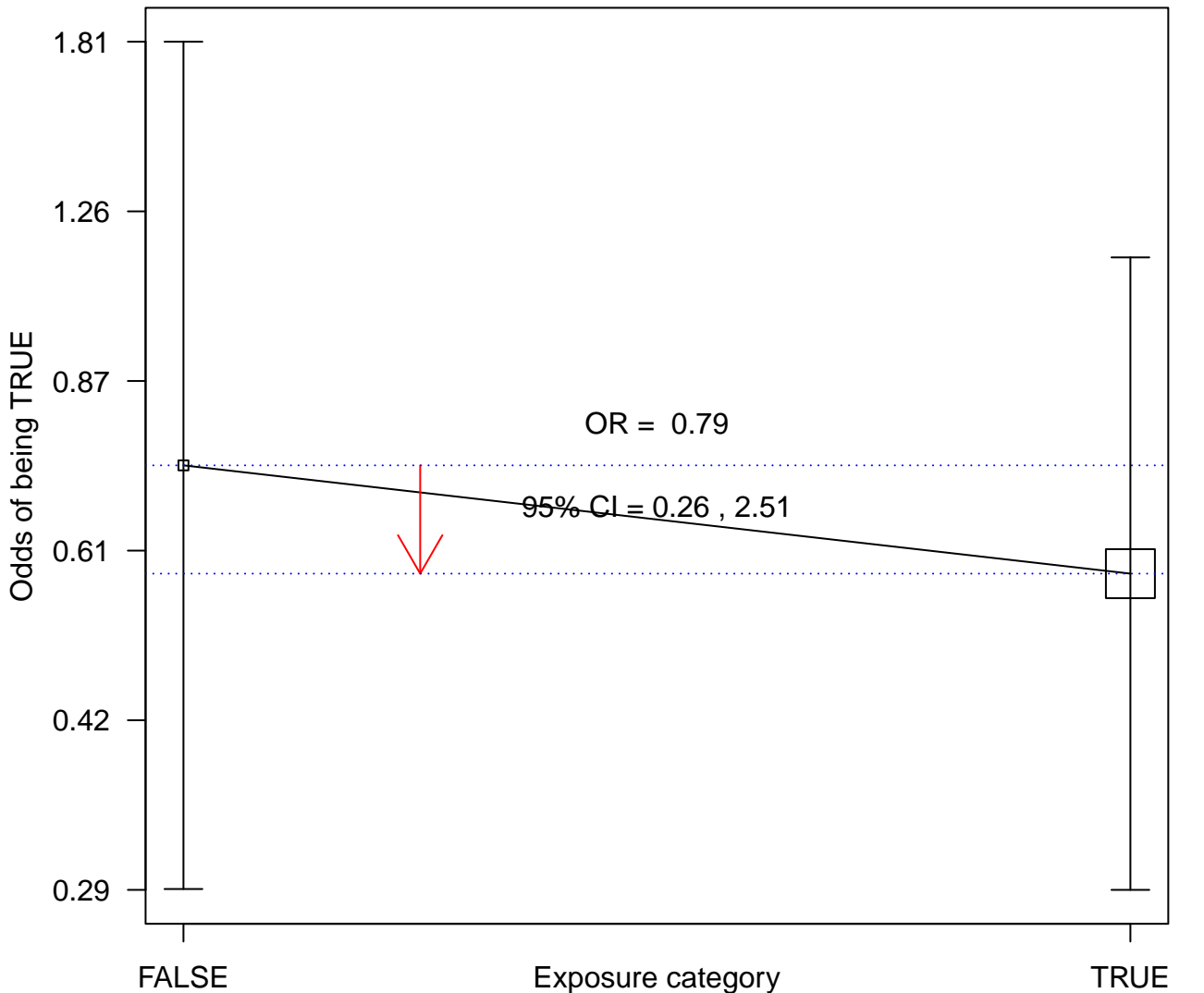
Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

Odds ratio from prospective/X-sectional study



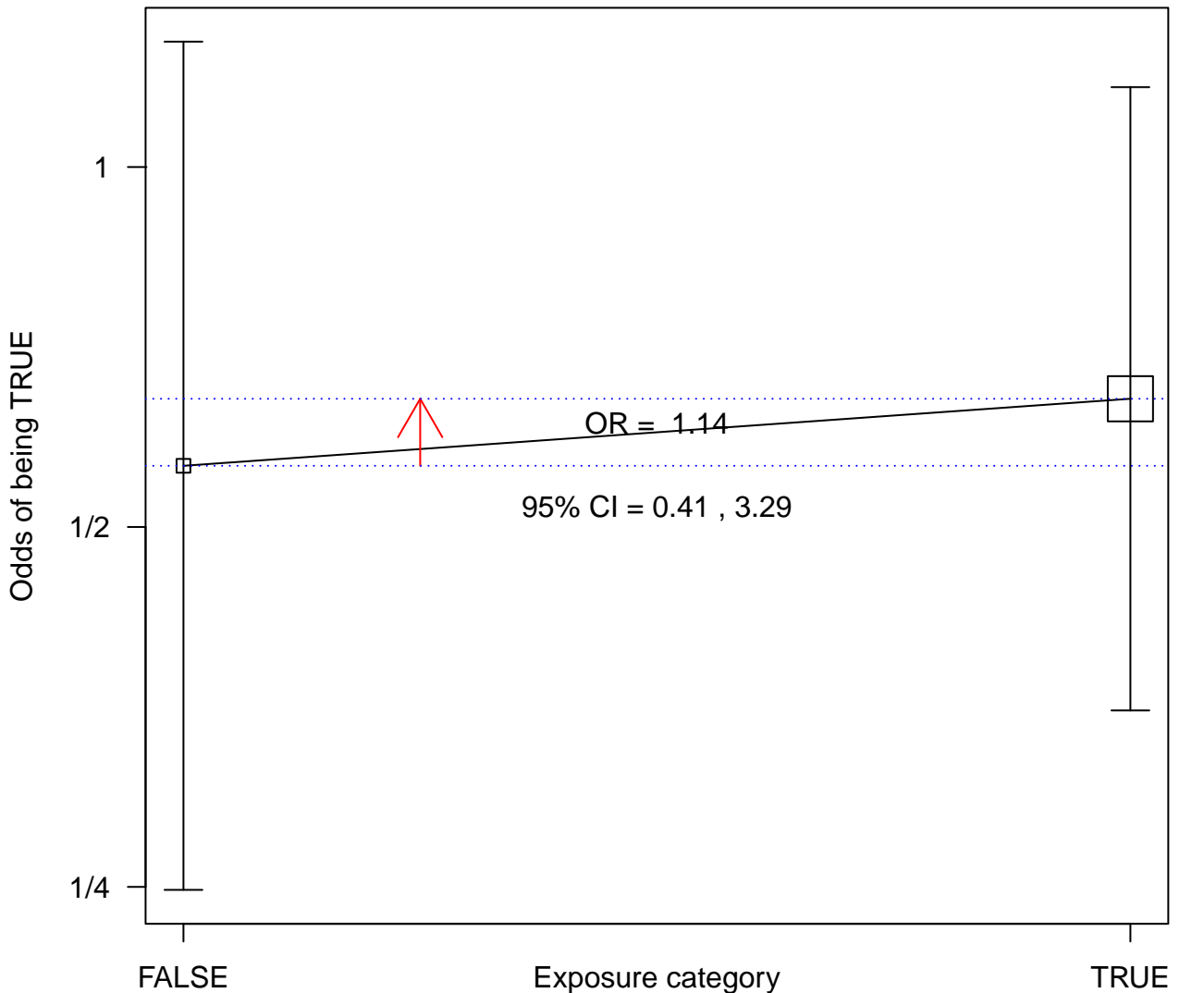
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

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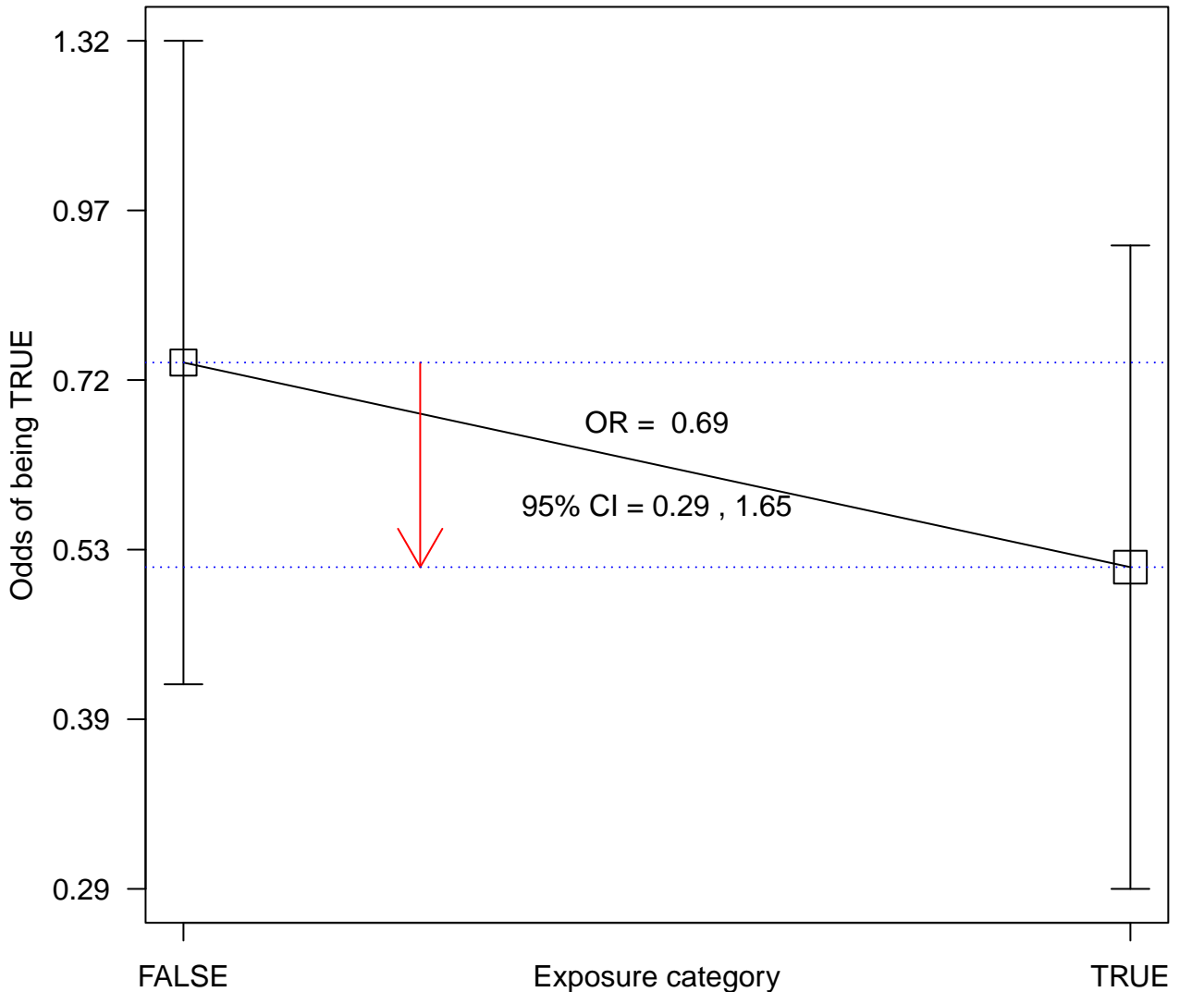
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

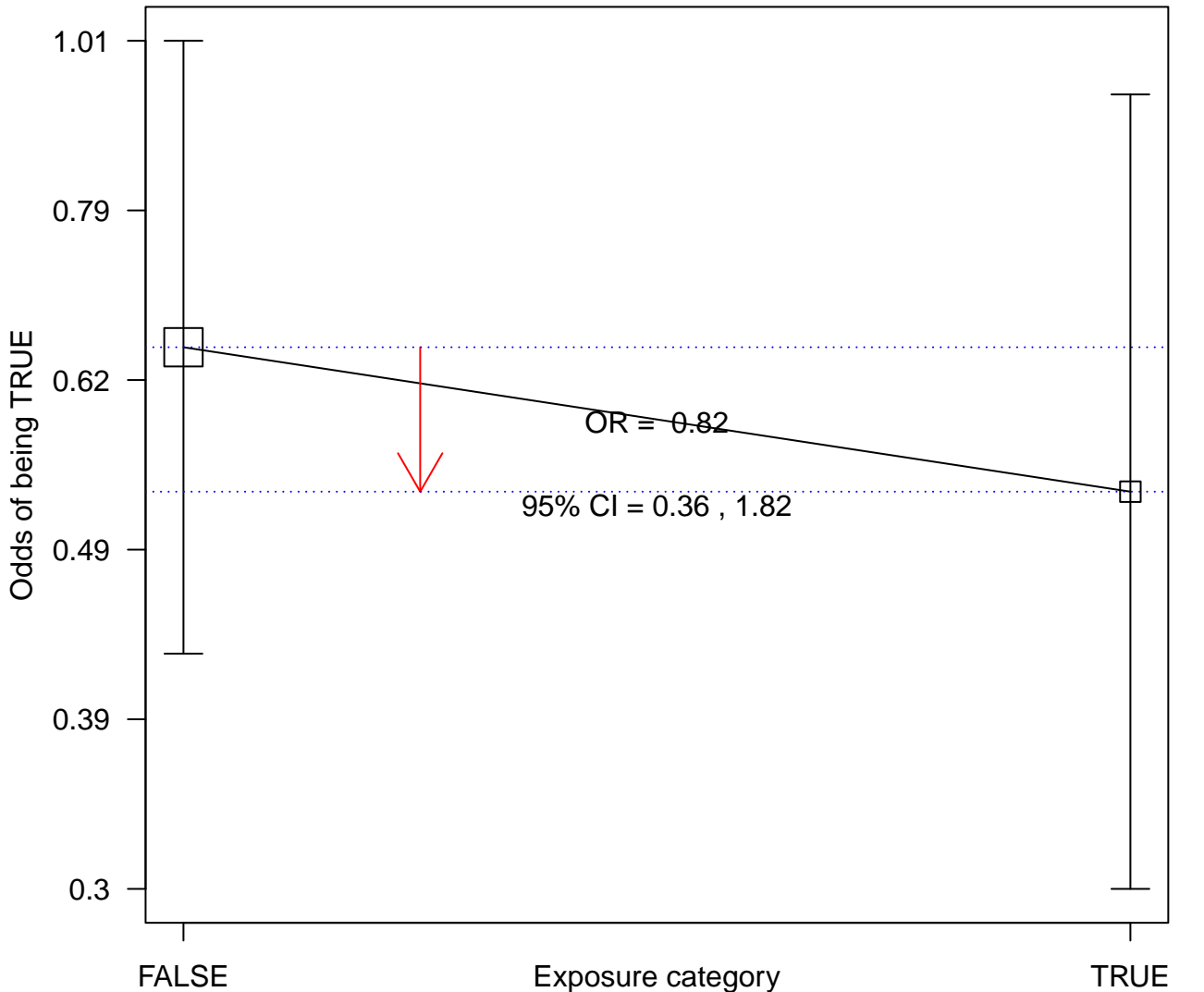
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

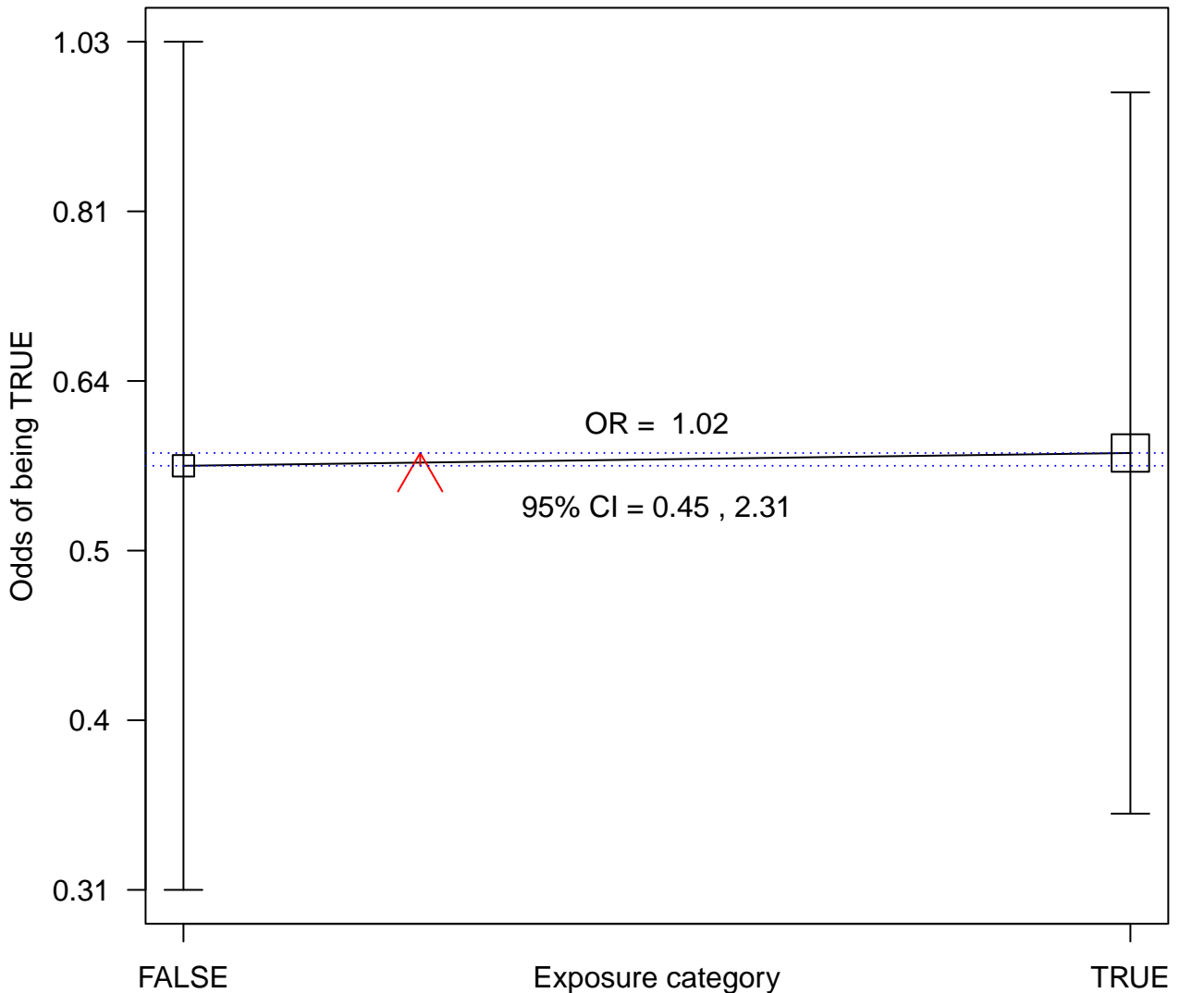
Odds ratio from prospective/X-sectional study



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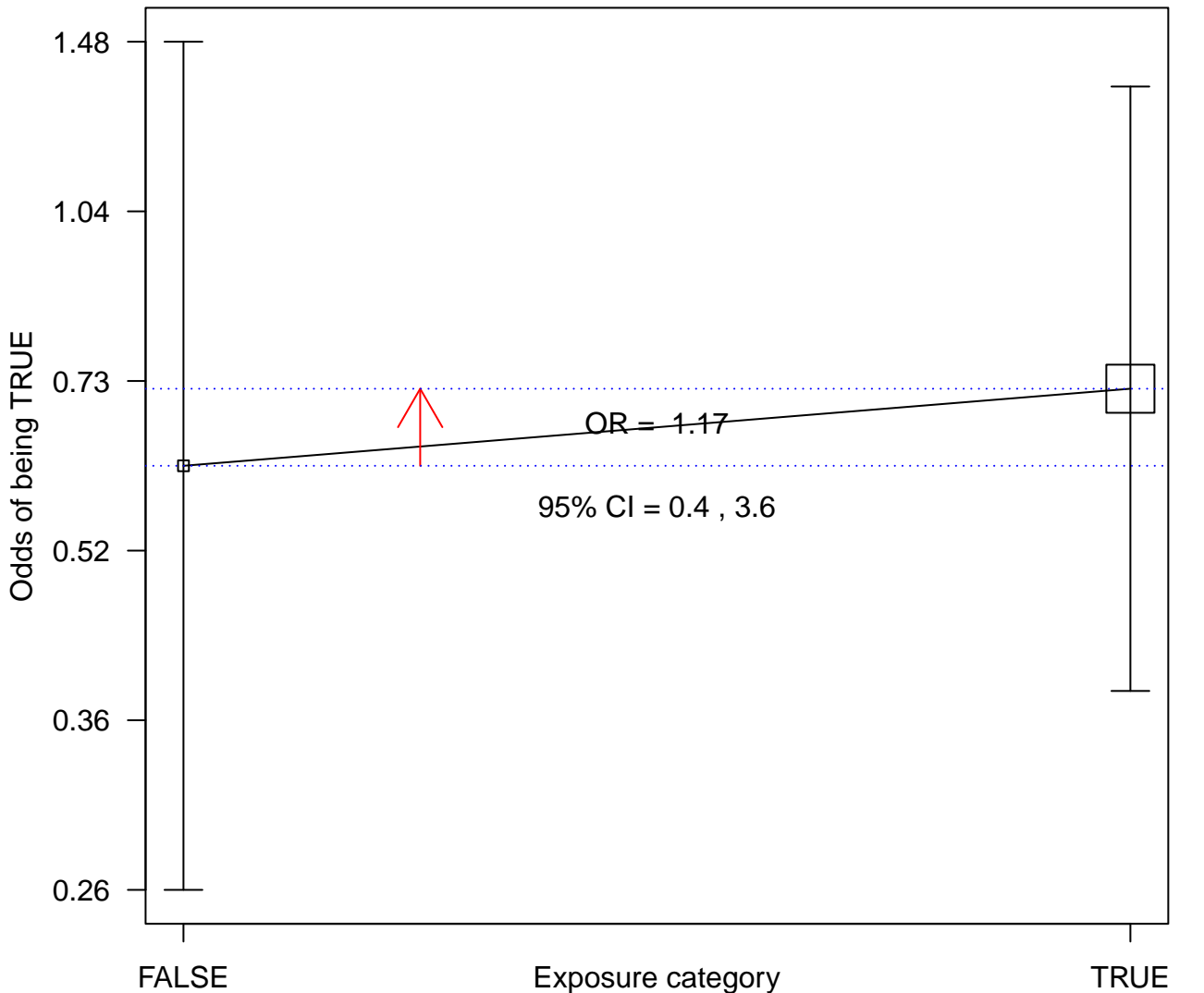
Odds ratio from prospective/X-sectional study



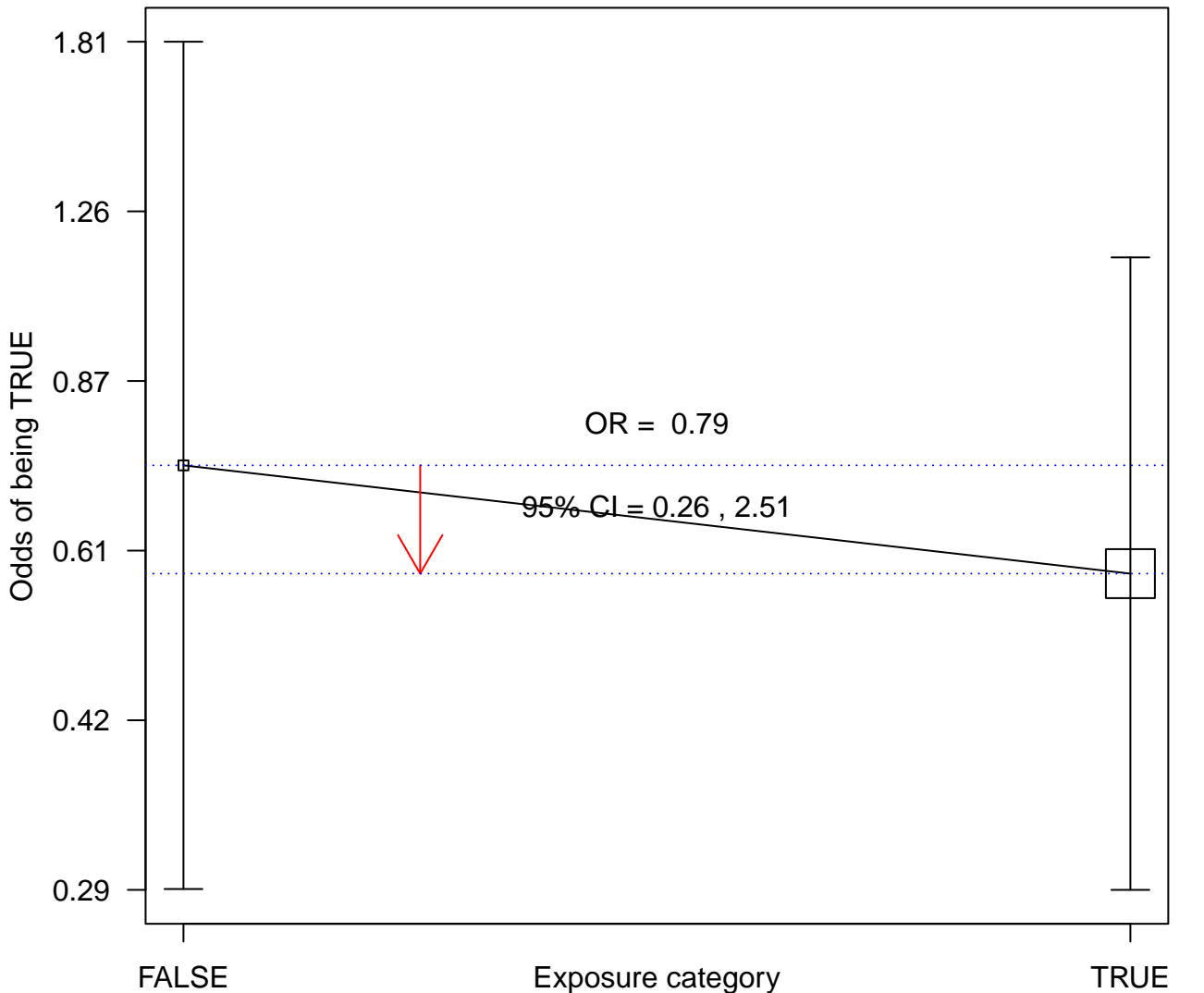
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Odds ratio from prospective/X-sectional study



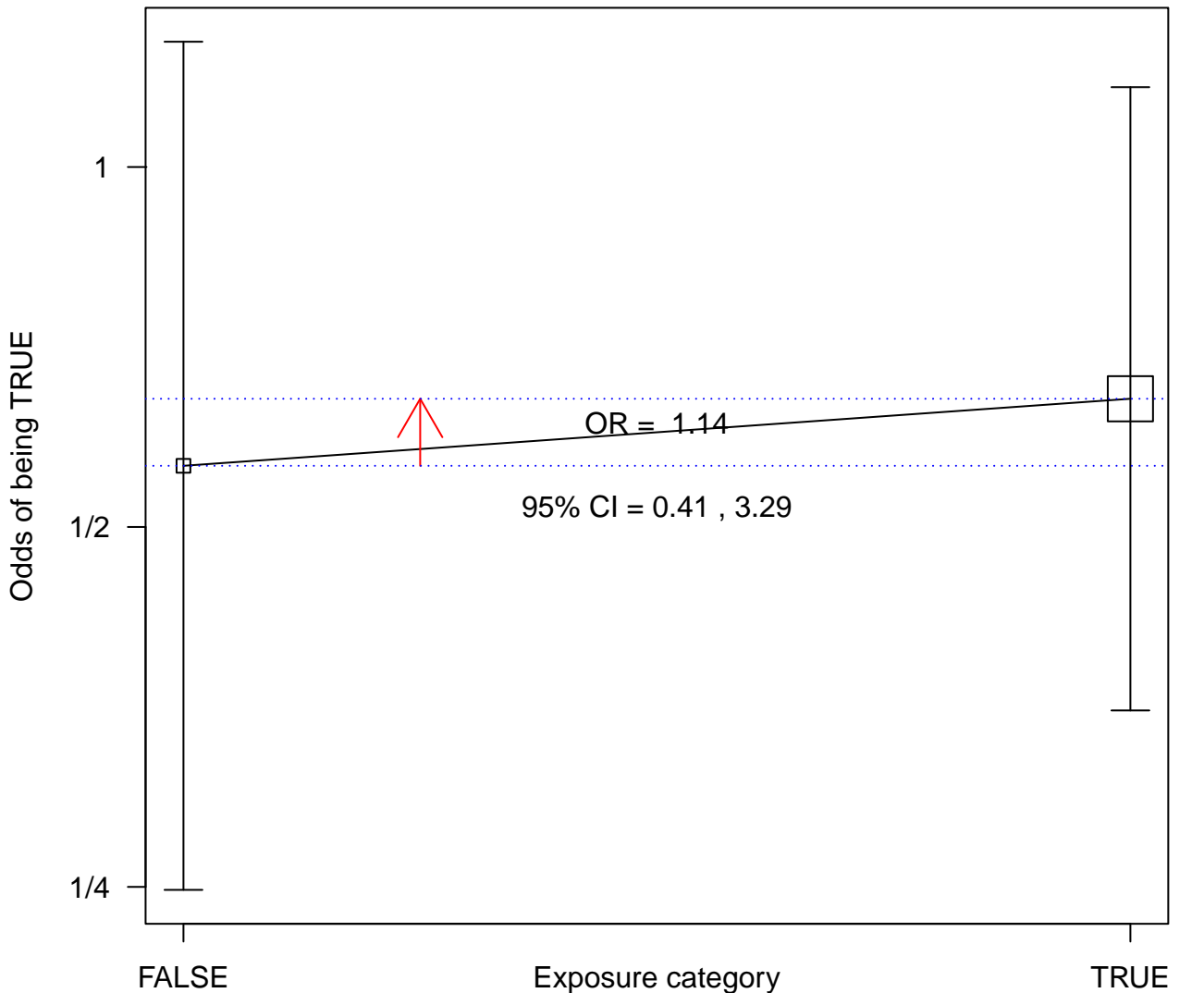
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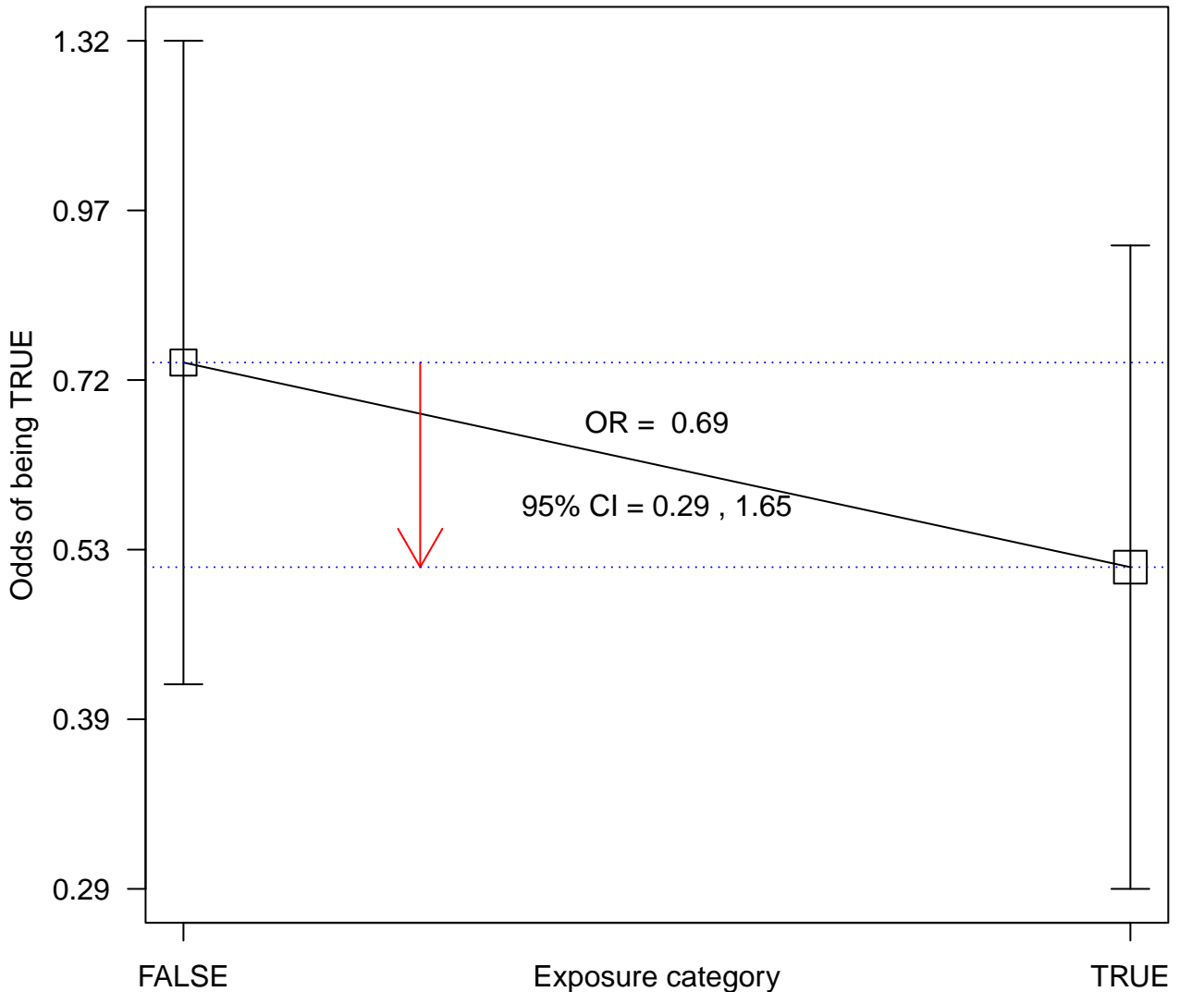
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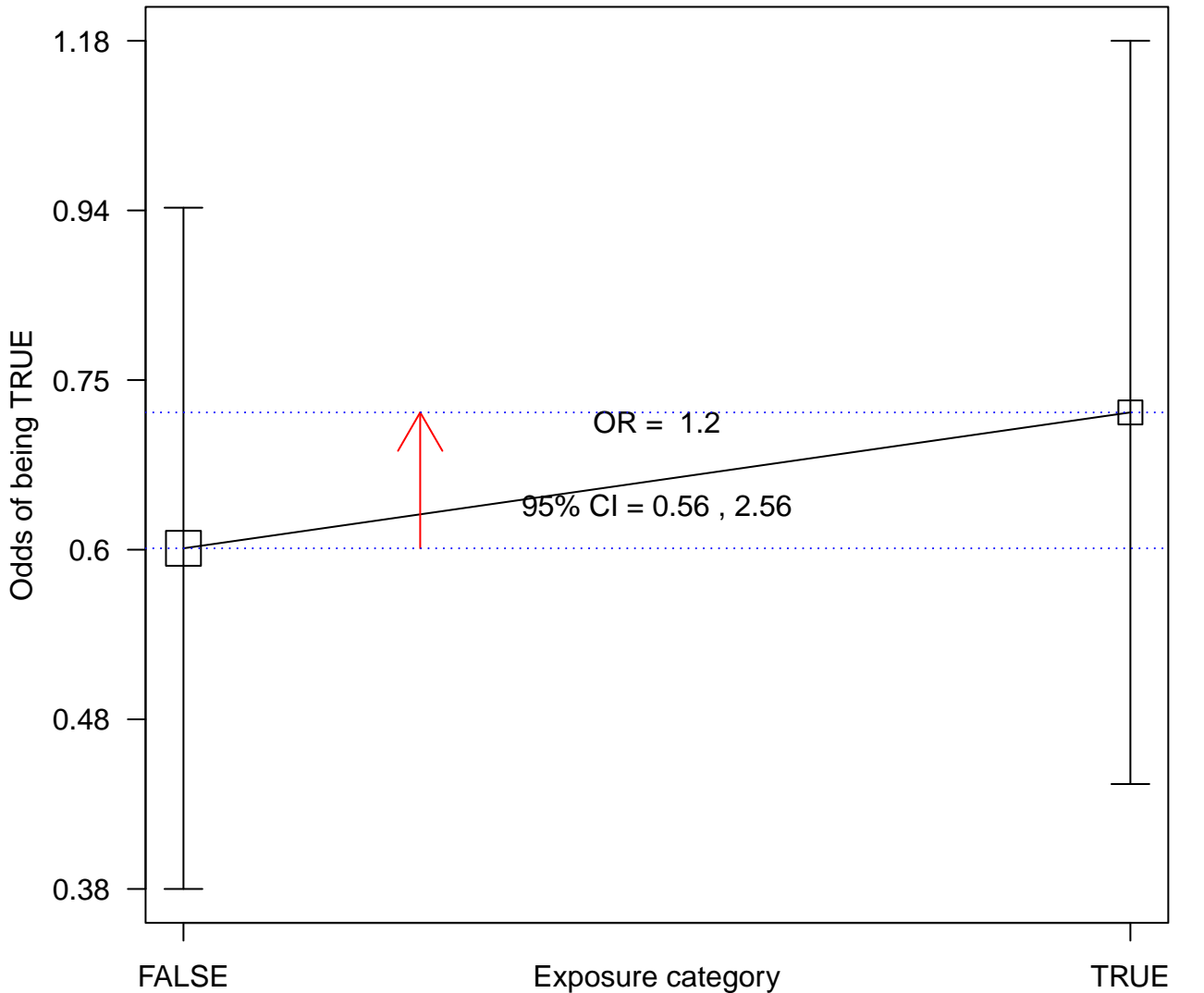
Odds ratio from prospective/X-sectional study



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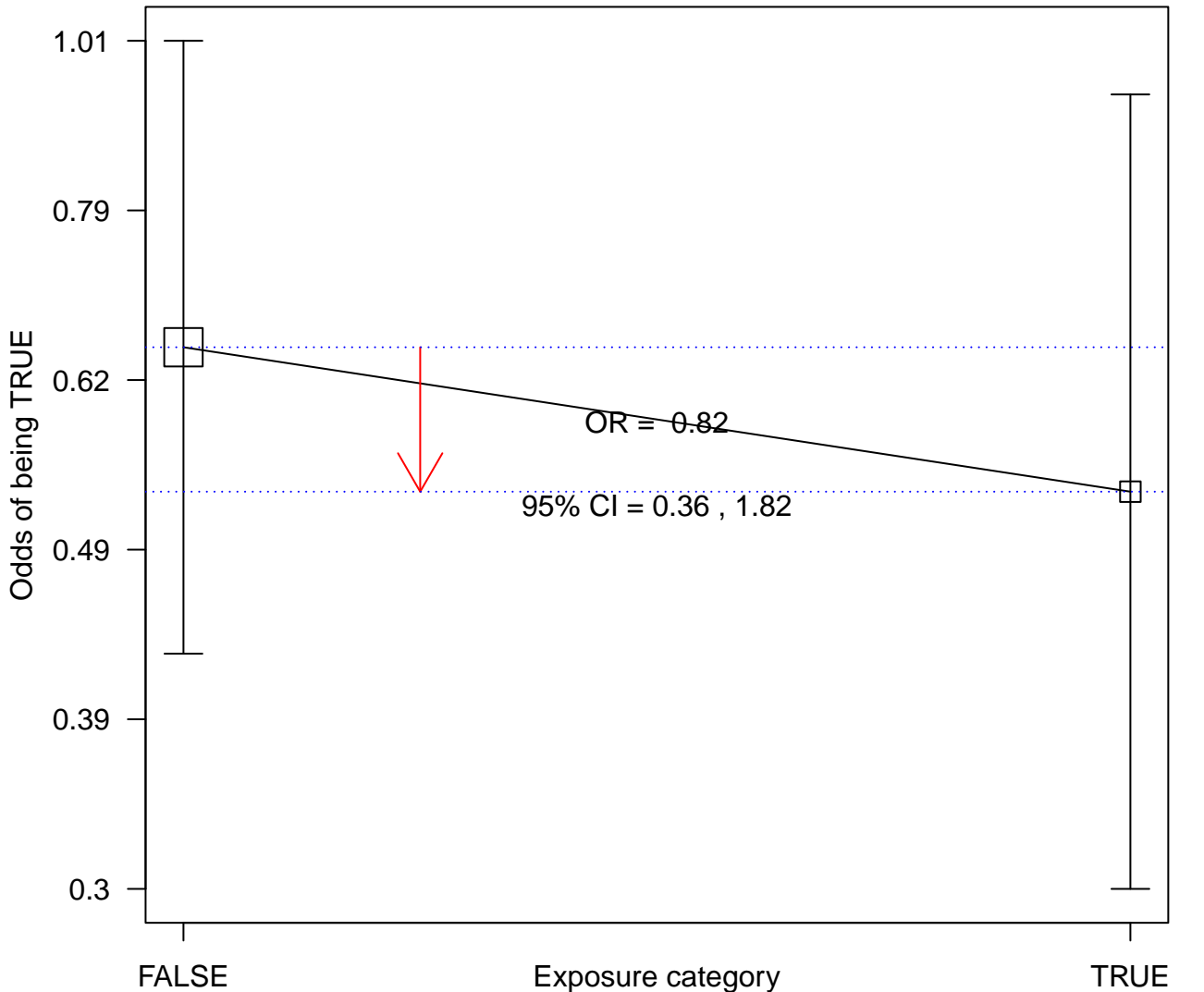
Odds ratio from prospective/X-sectional study



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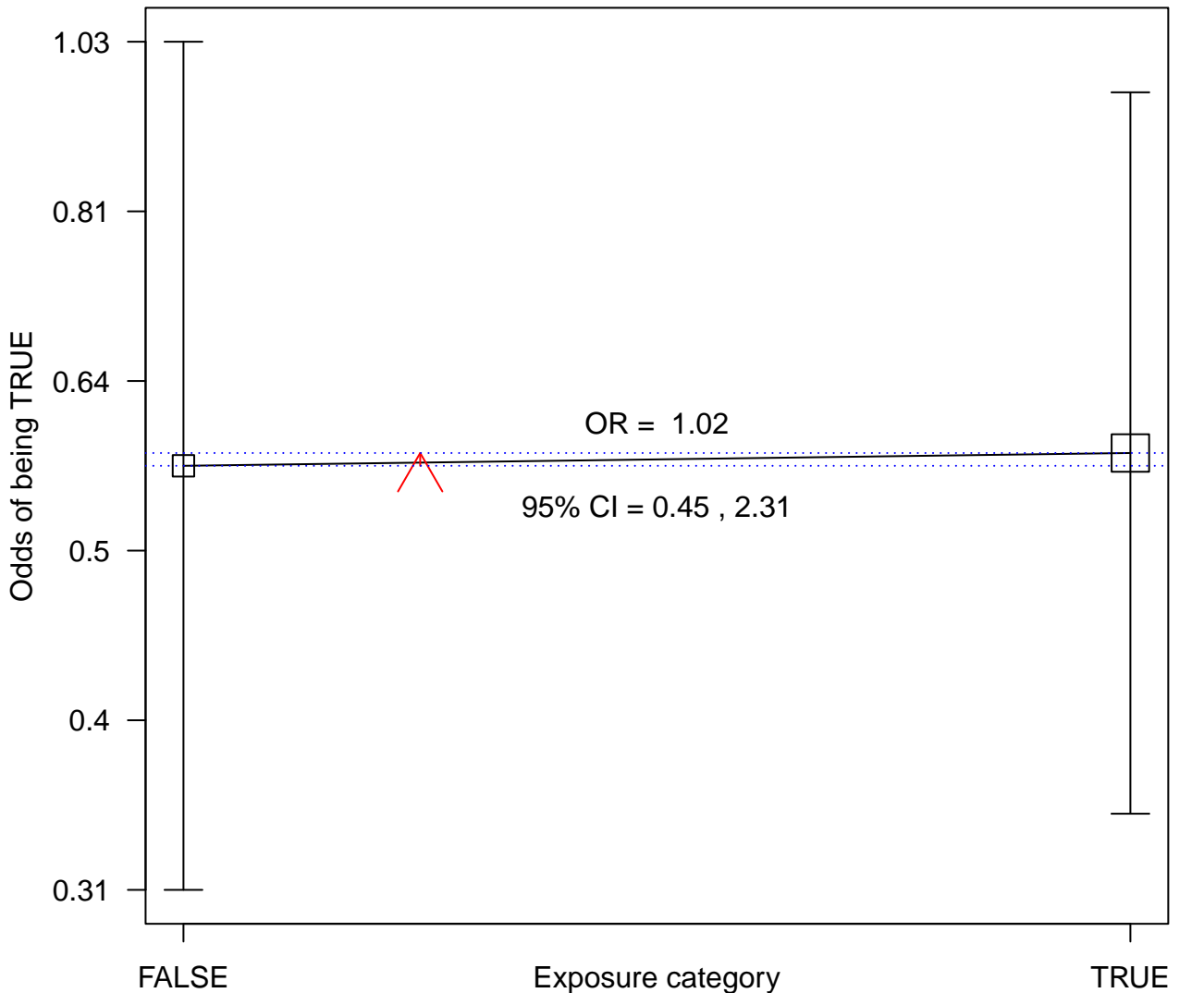
Odds ratio from prospective/X-sectional study



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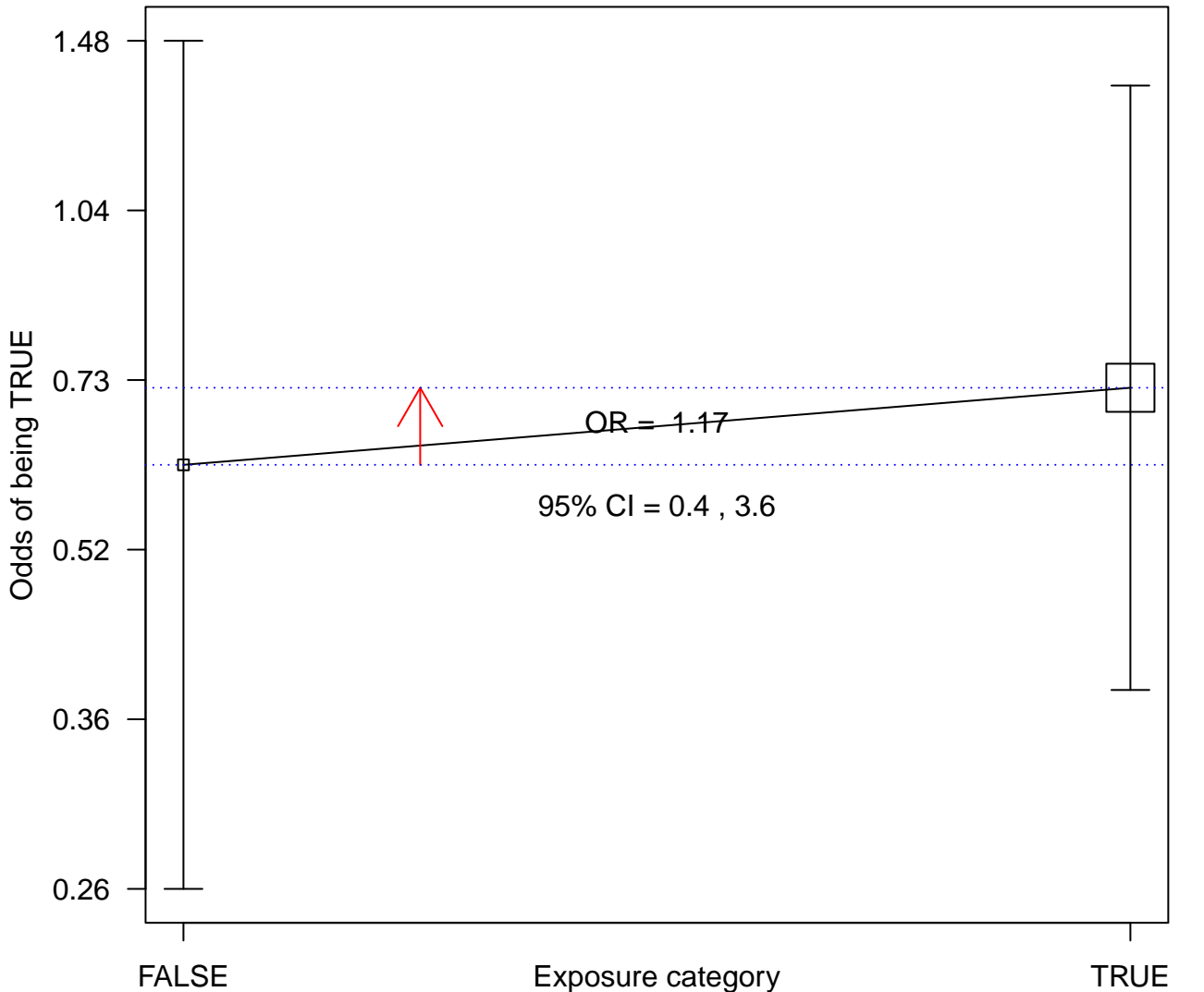
Odds ratio from prospective/X-sectional study



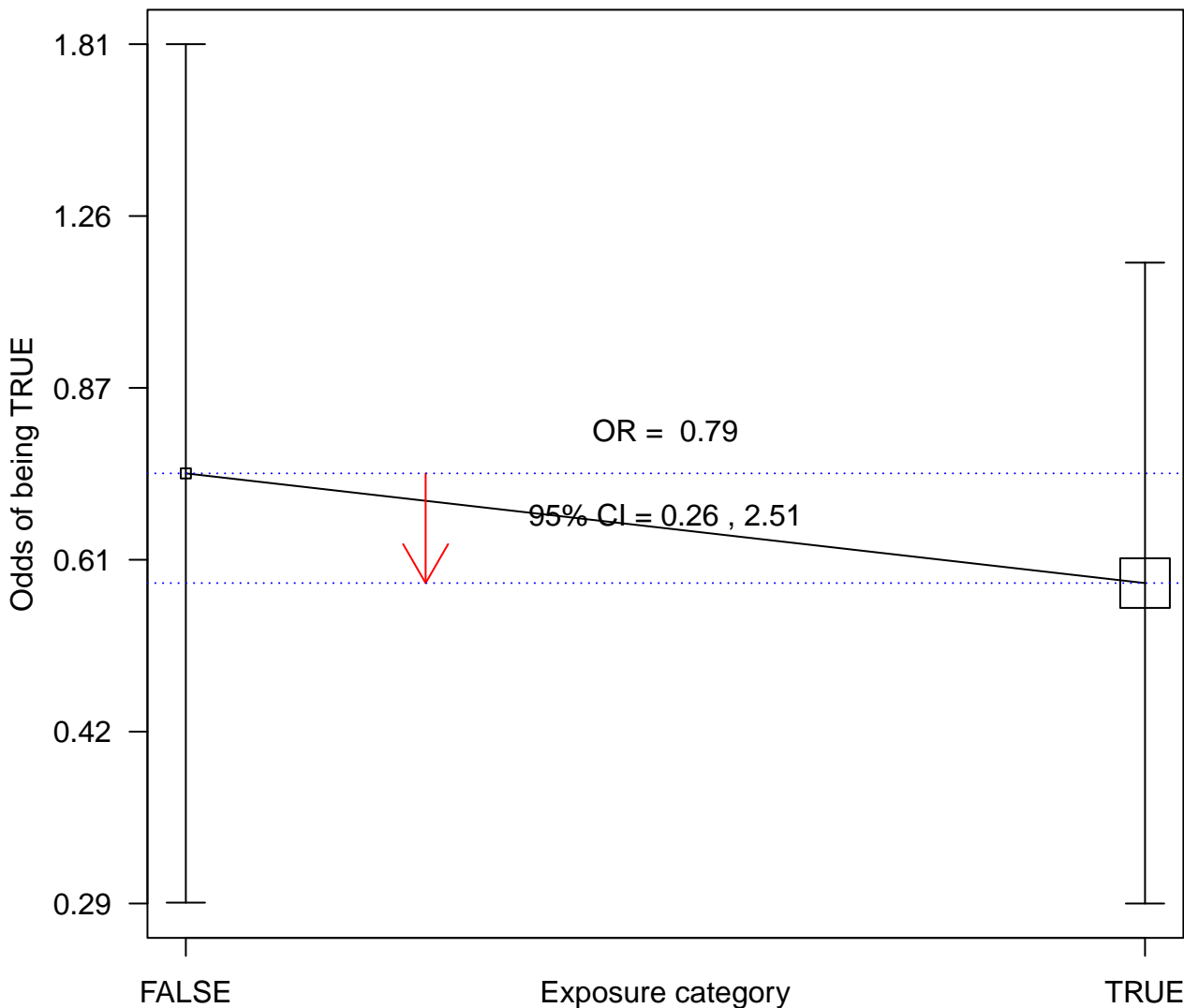
Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

Odds ratio from prospective/X-sectional study



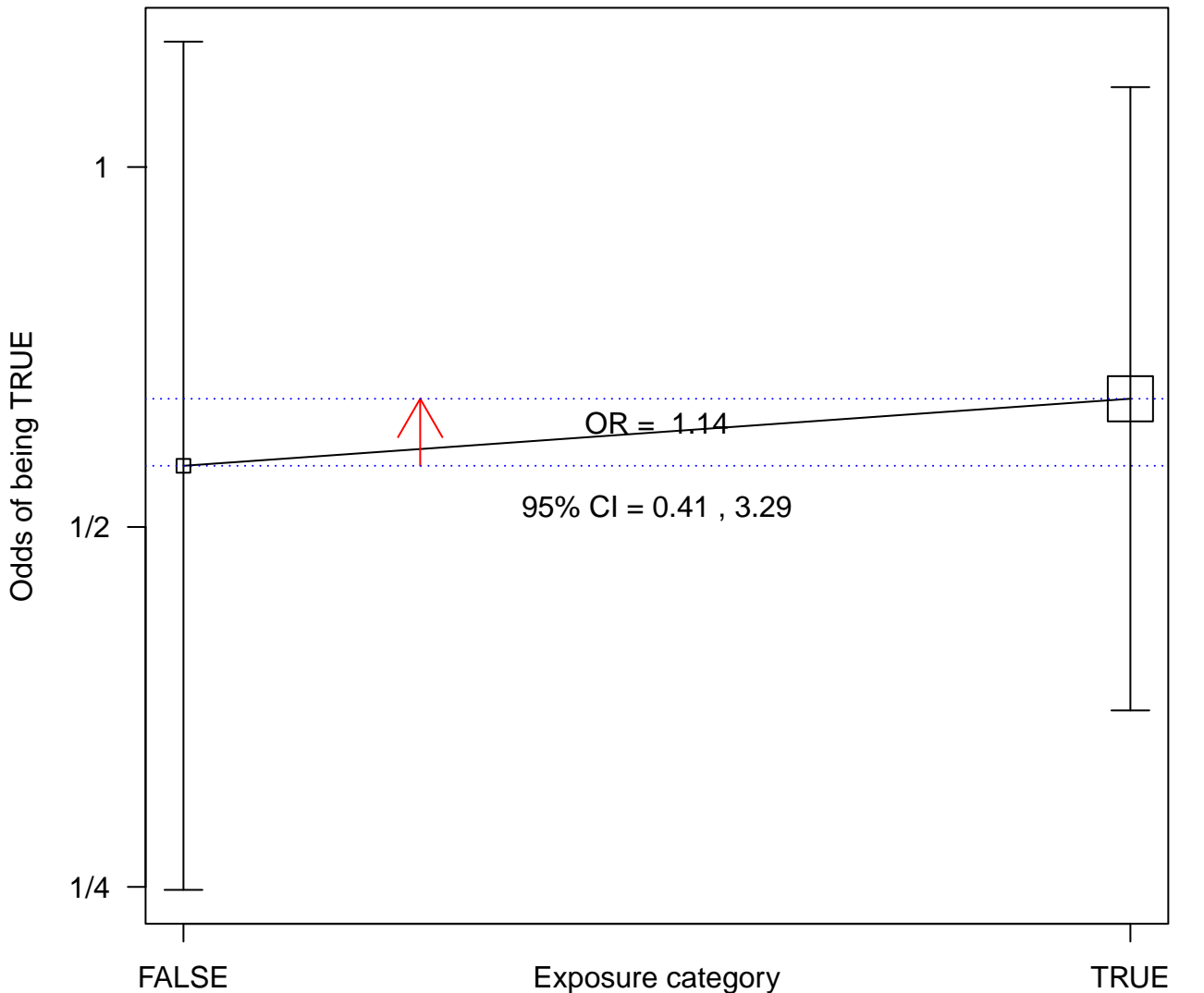
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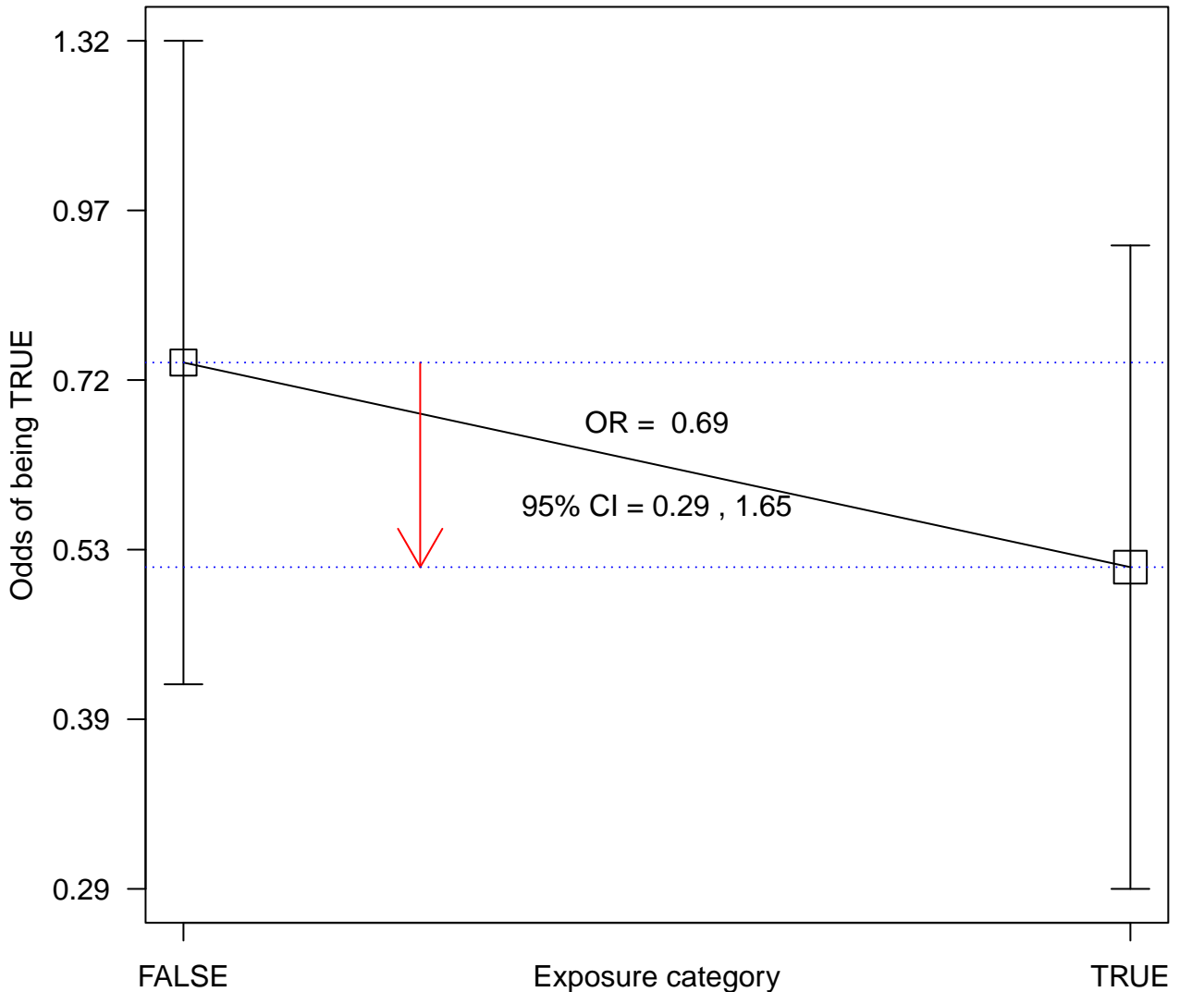
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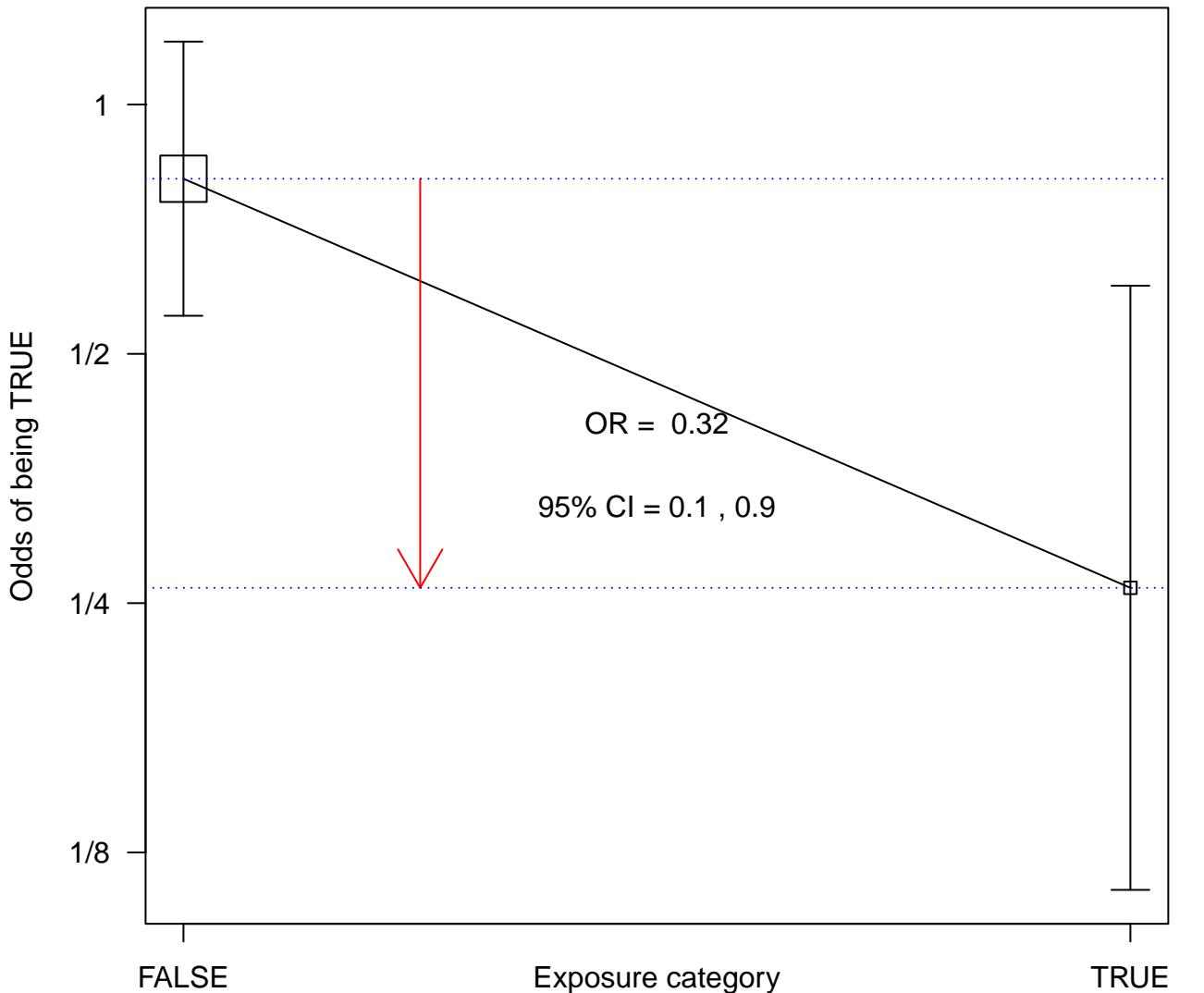
Odds ratio from prospective/X-sectional study



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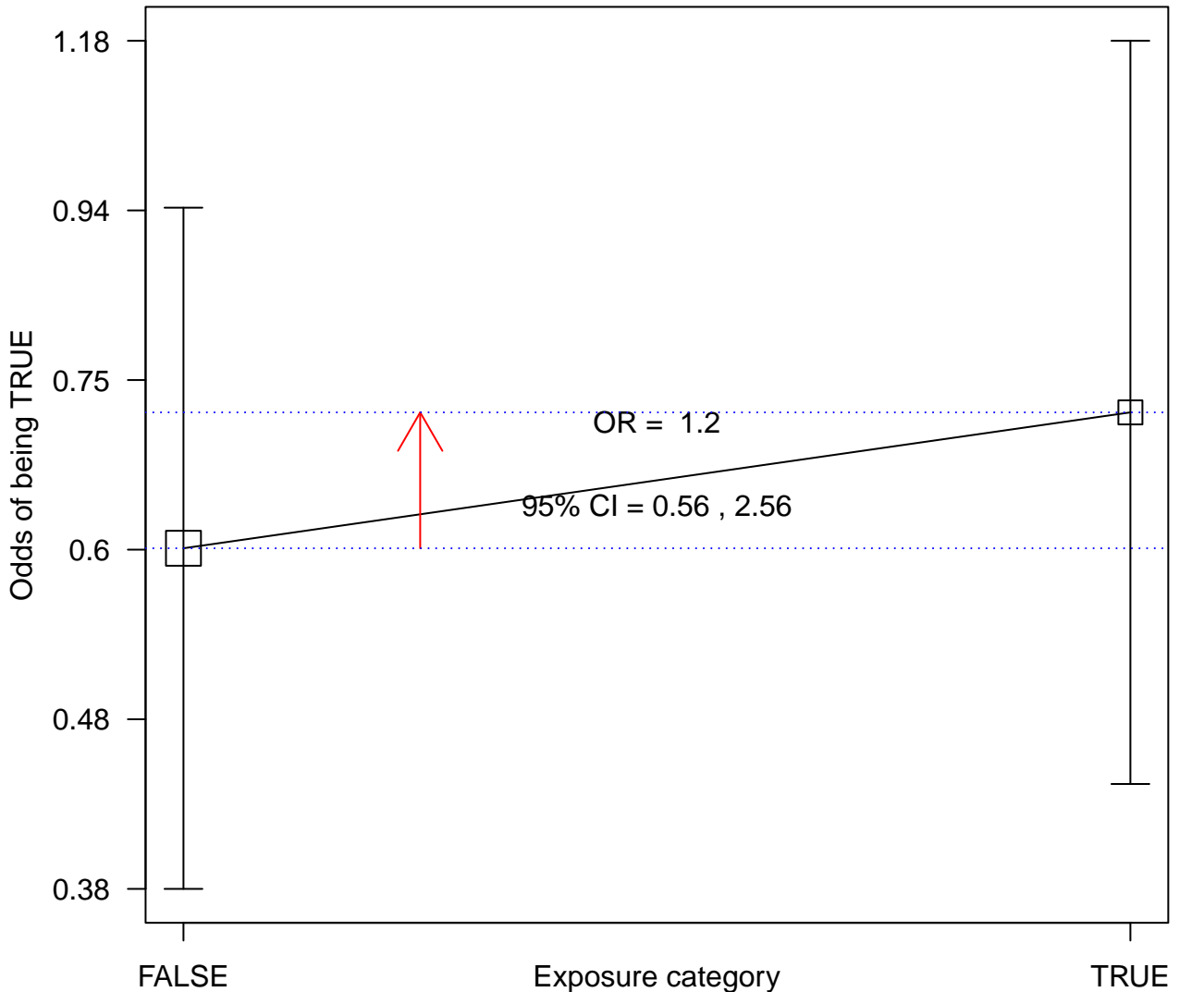
Odds ratio from prospective/X-sectional study



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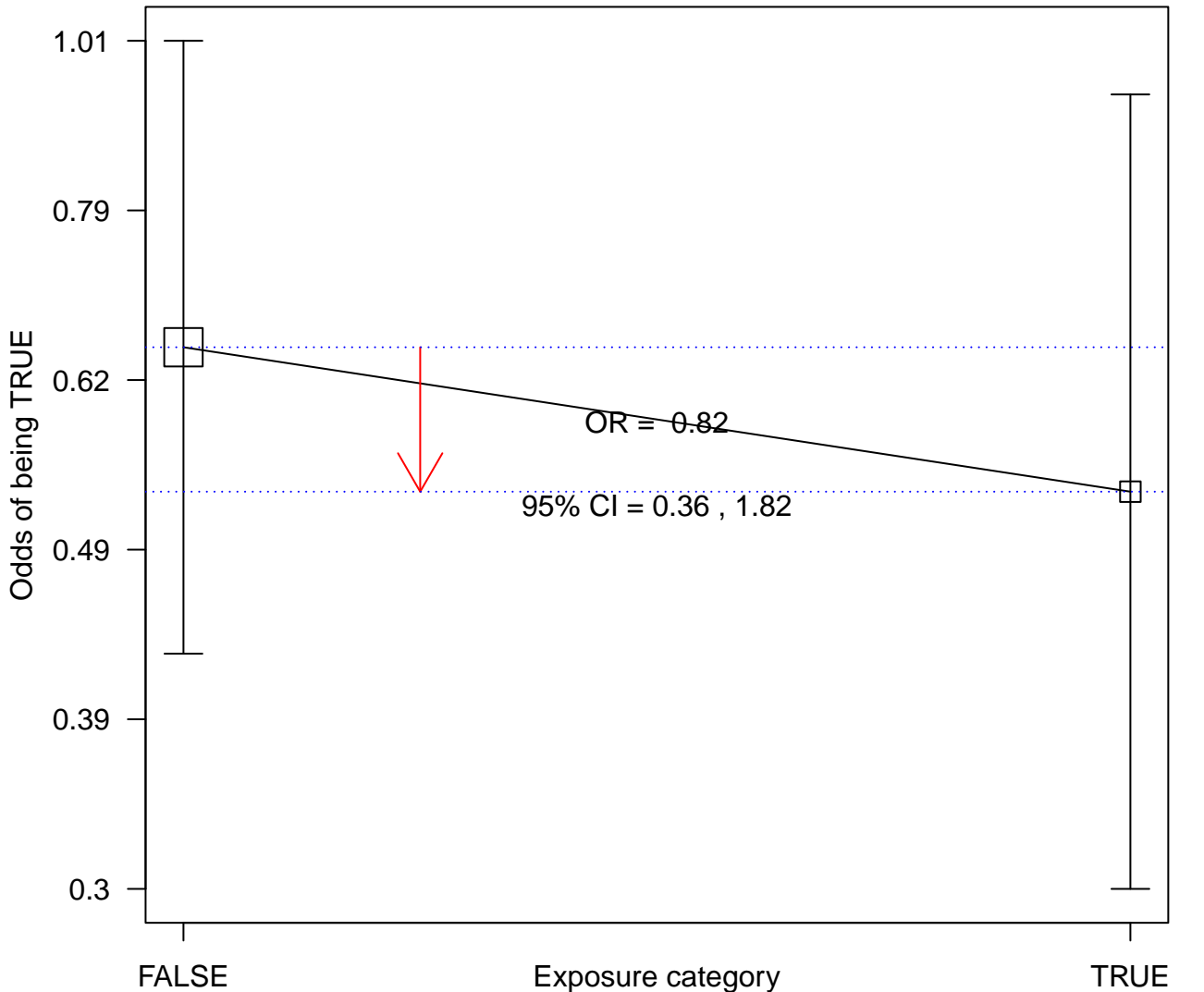
Odds ratio from prospective/X-sectional study



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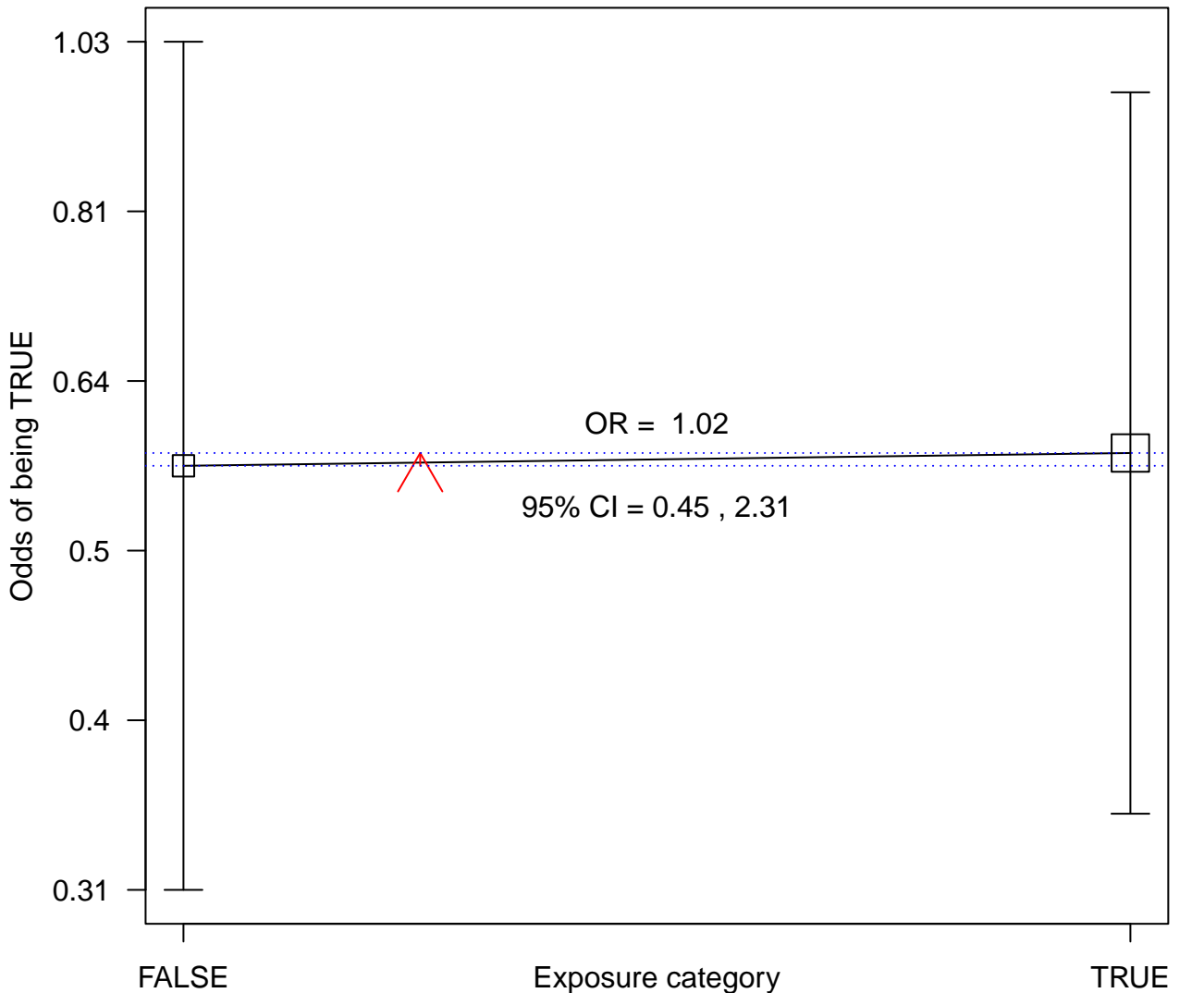
Odds ratio from prospective/X-sectional study



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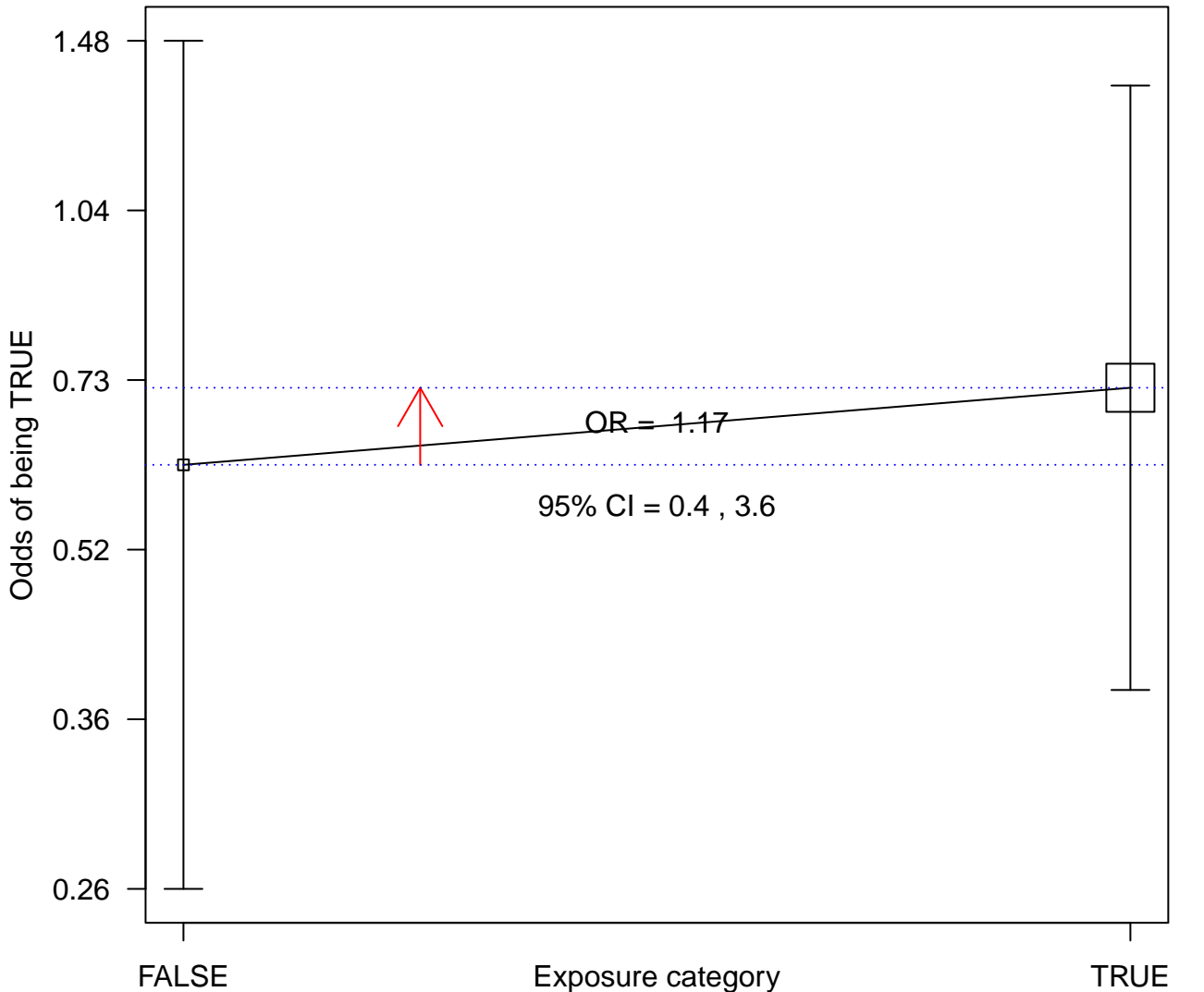
Odds ratio from prospective/X-sectional study



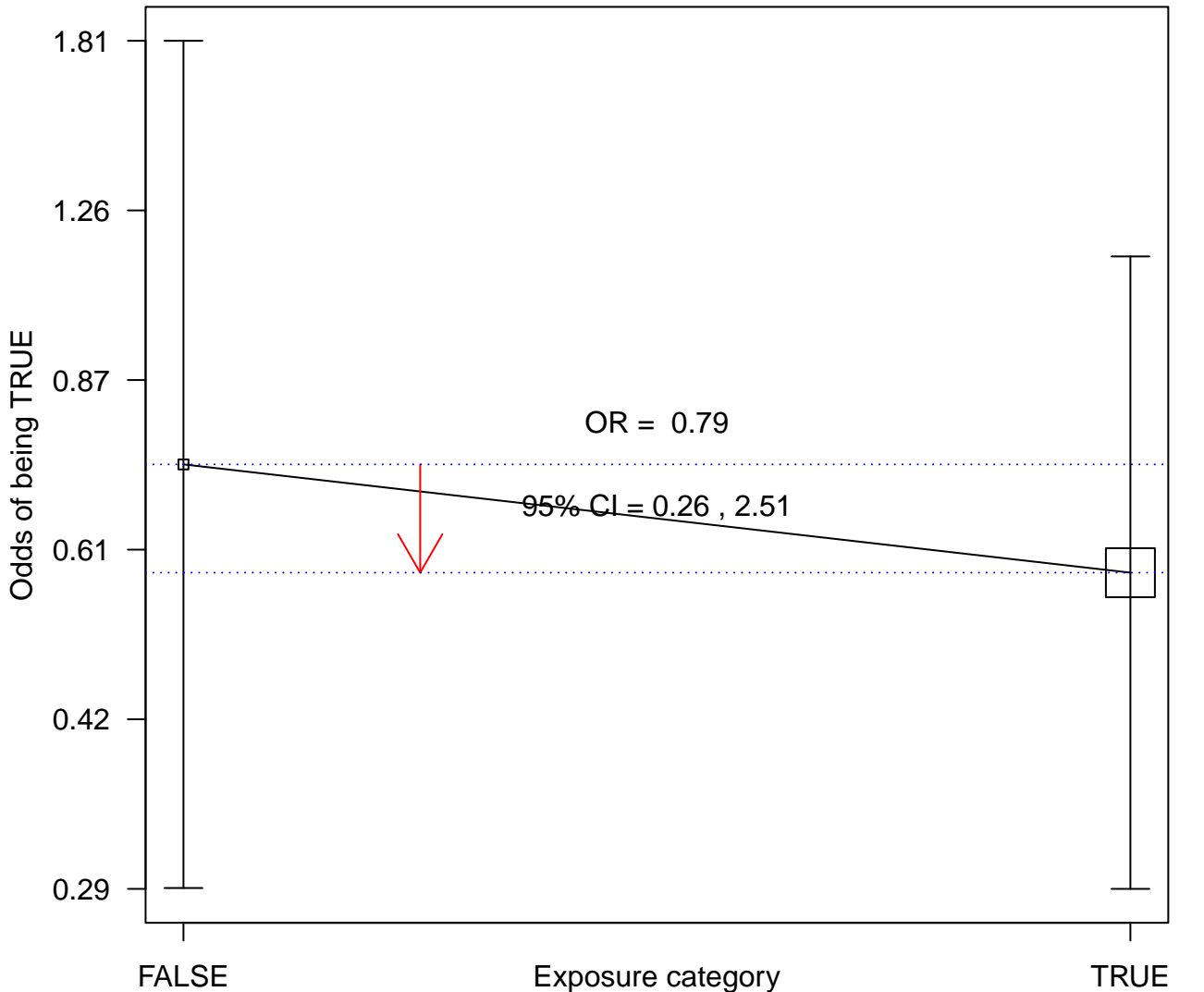
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Odds ratio from prospective/X-sectional study



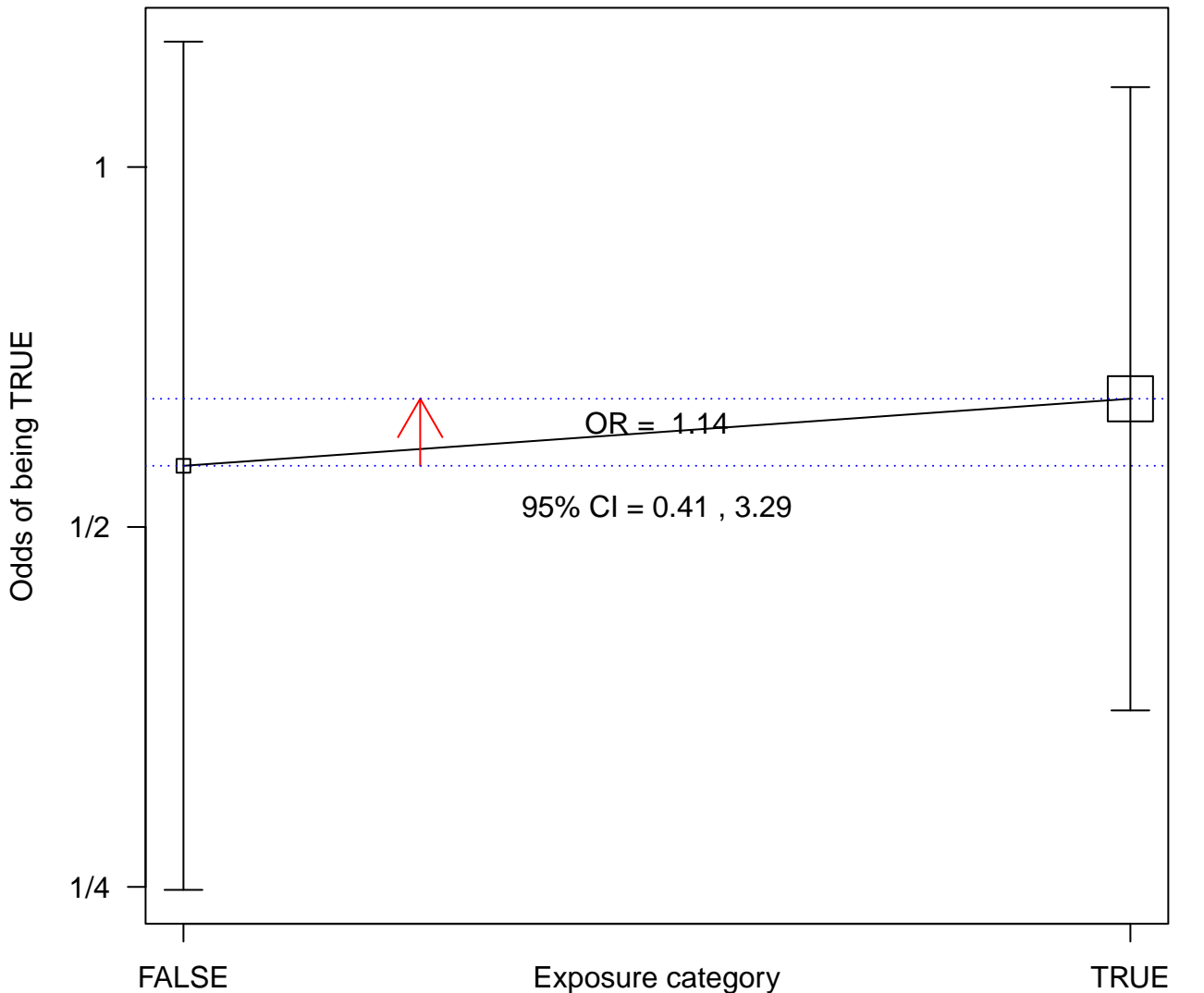
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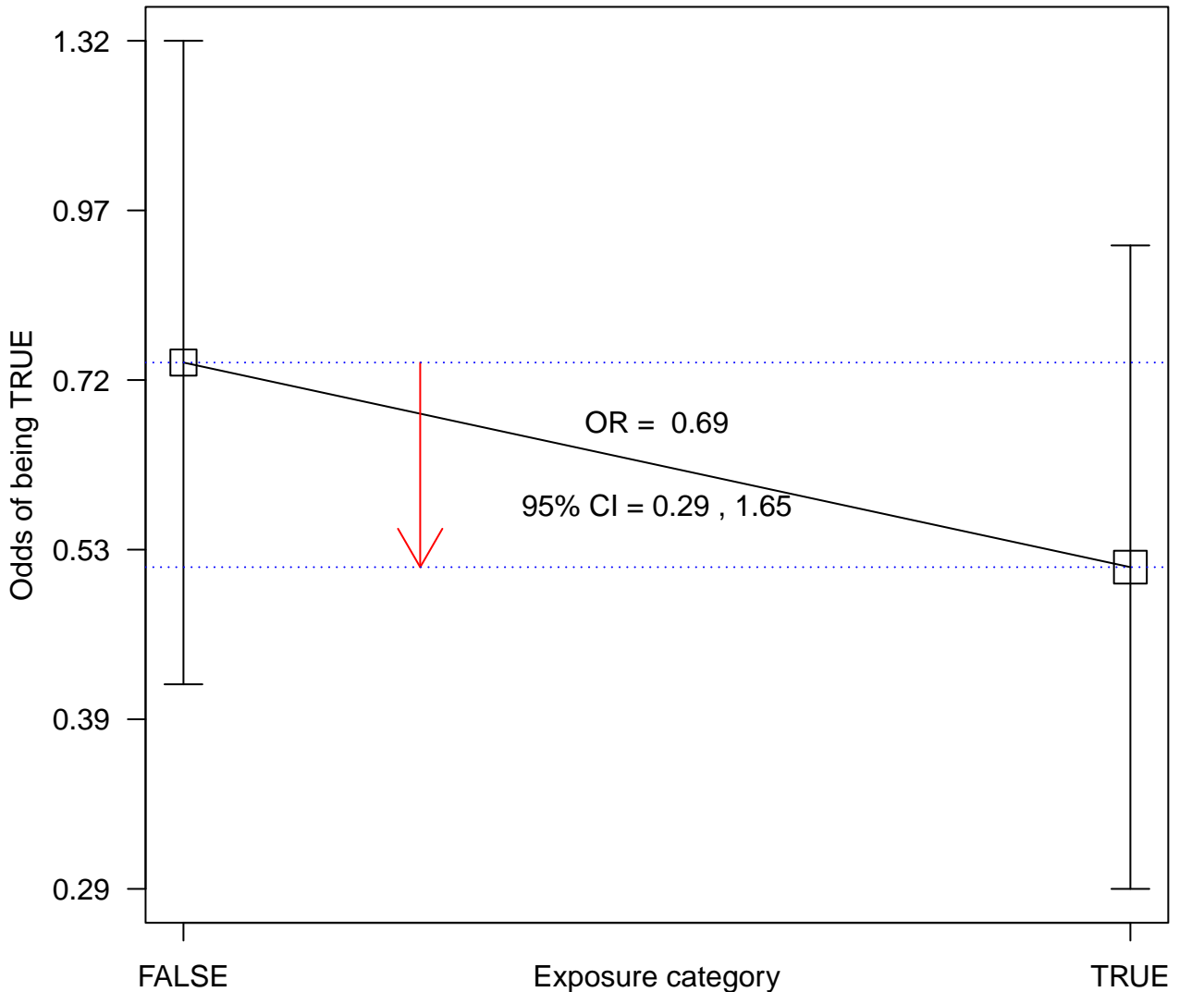
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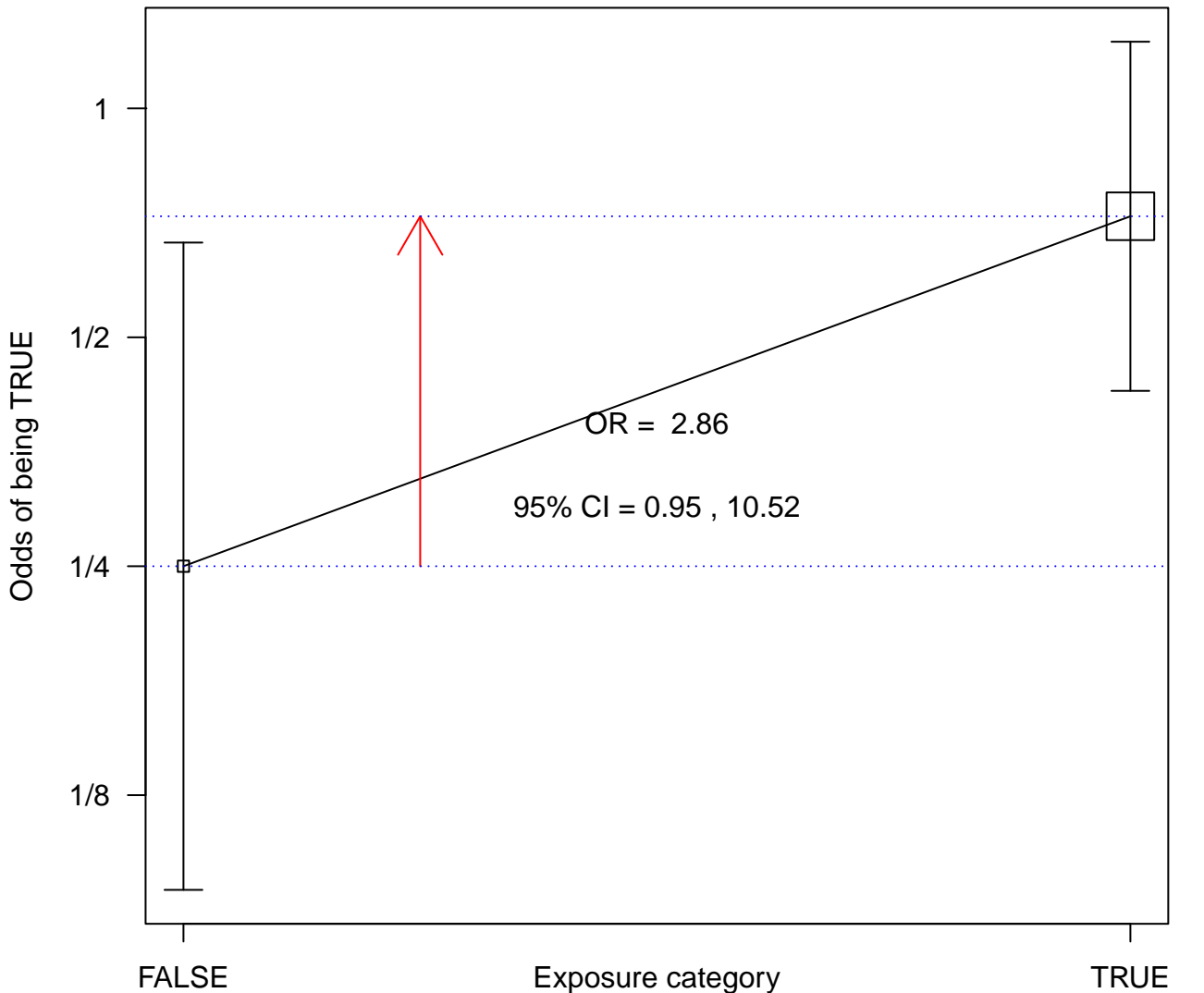
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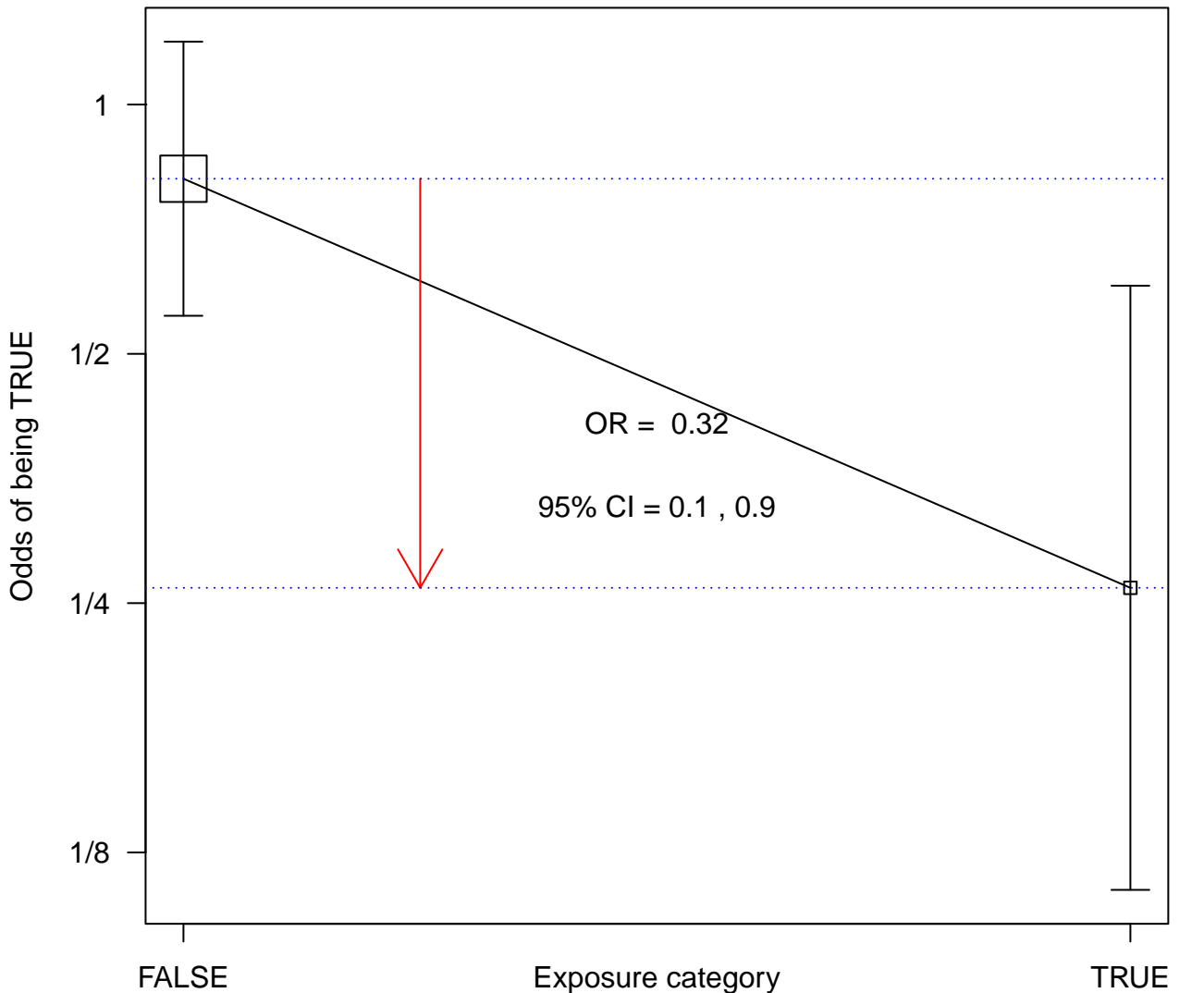
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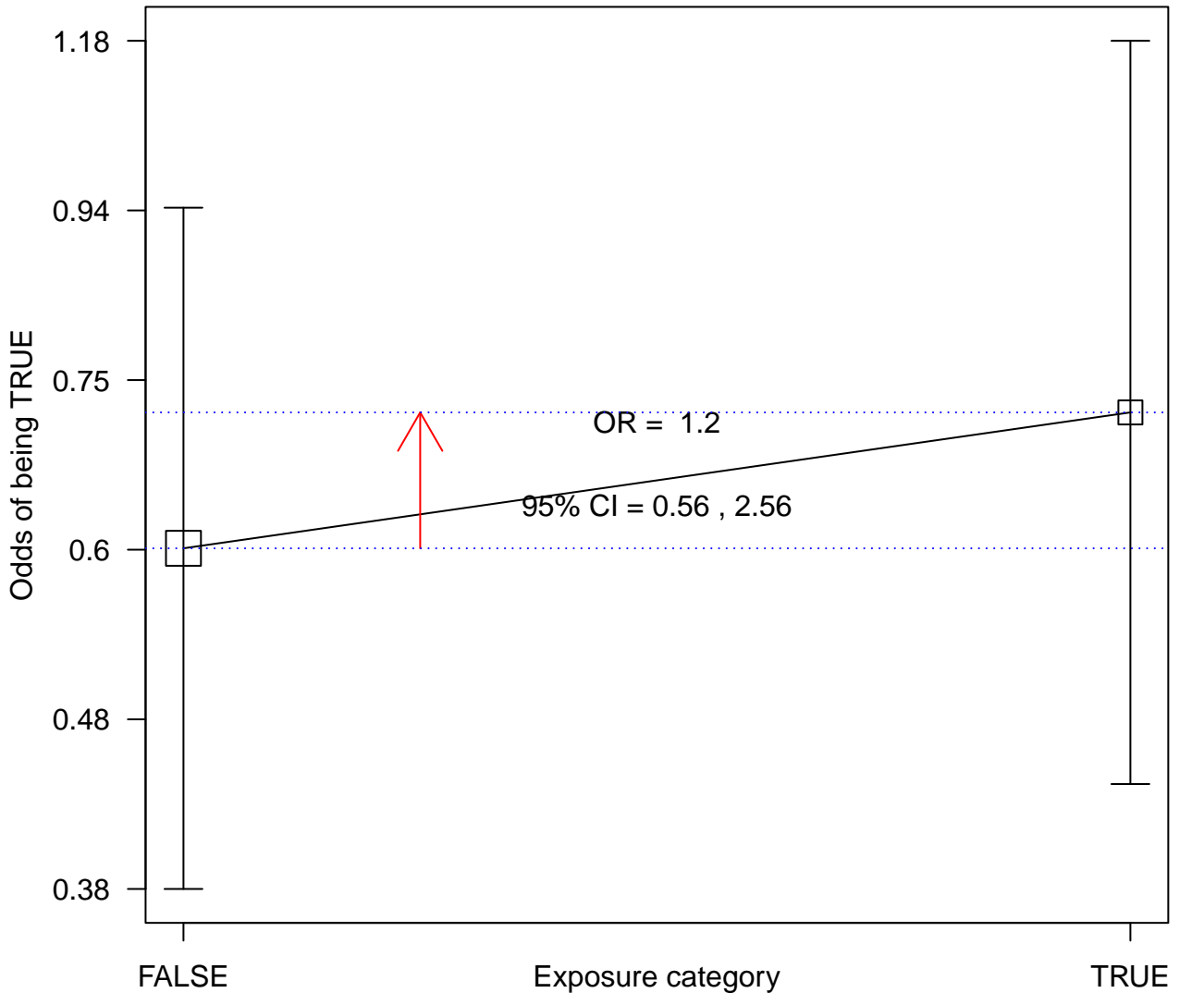
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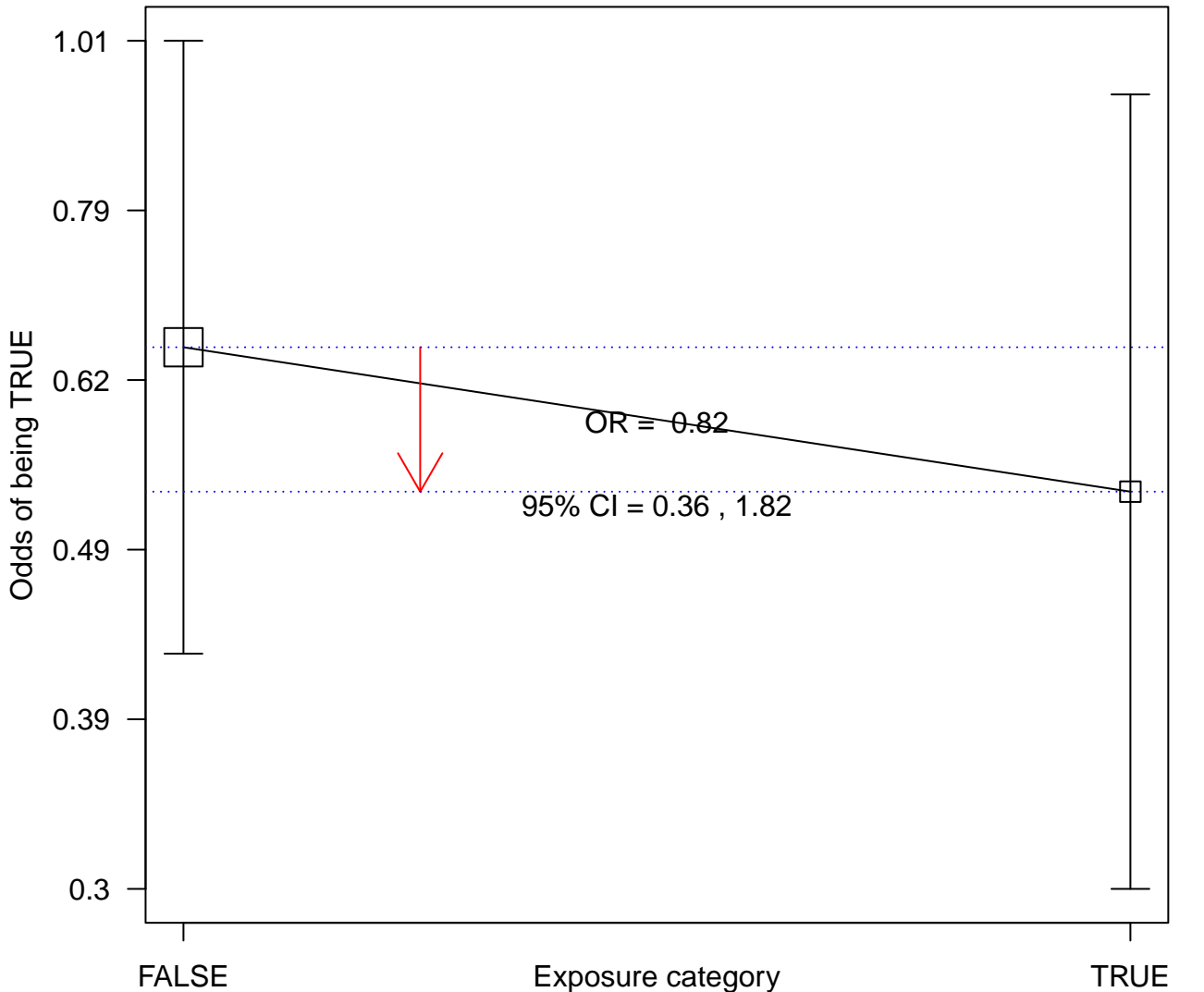
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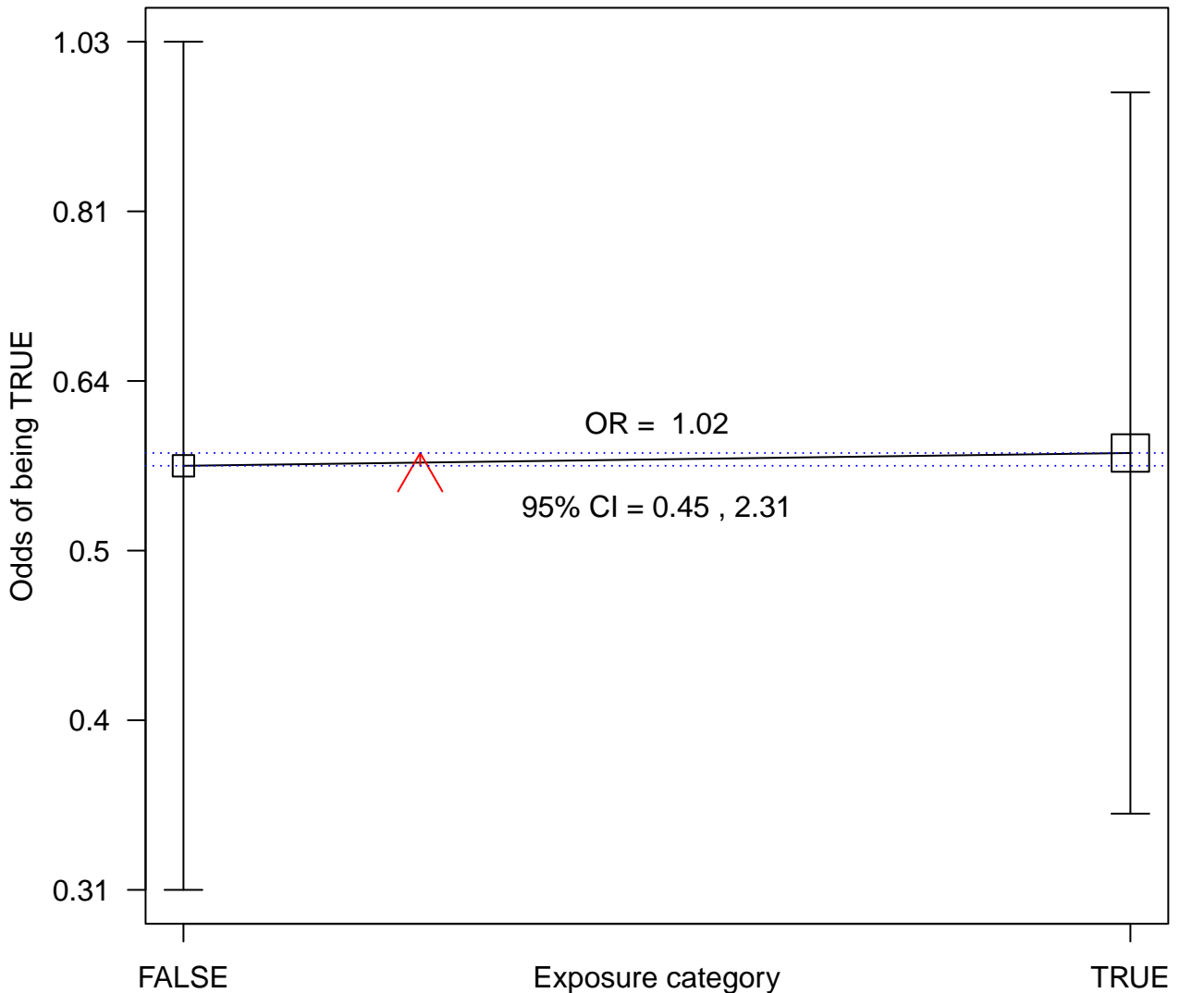
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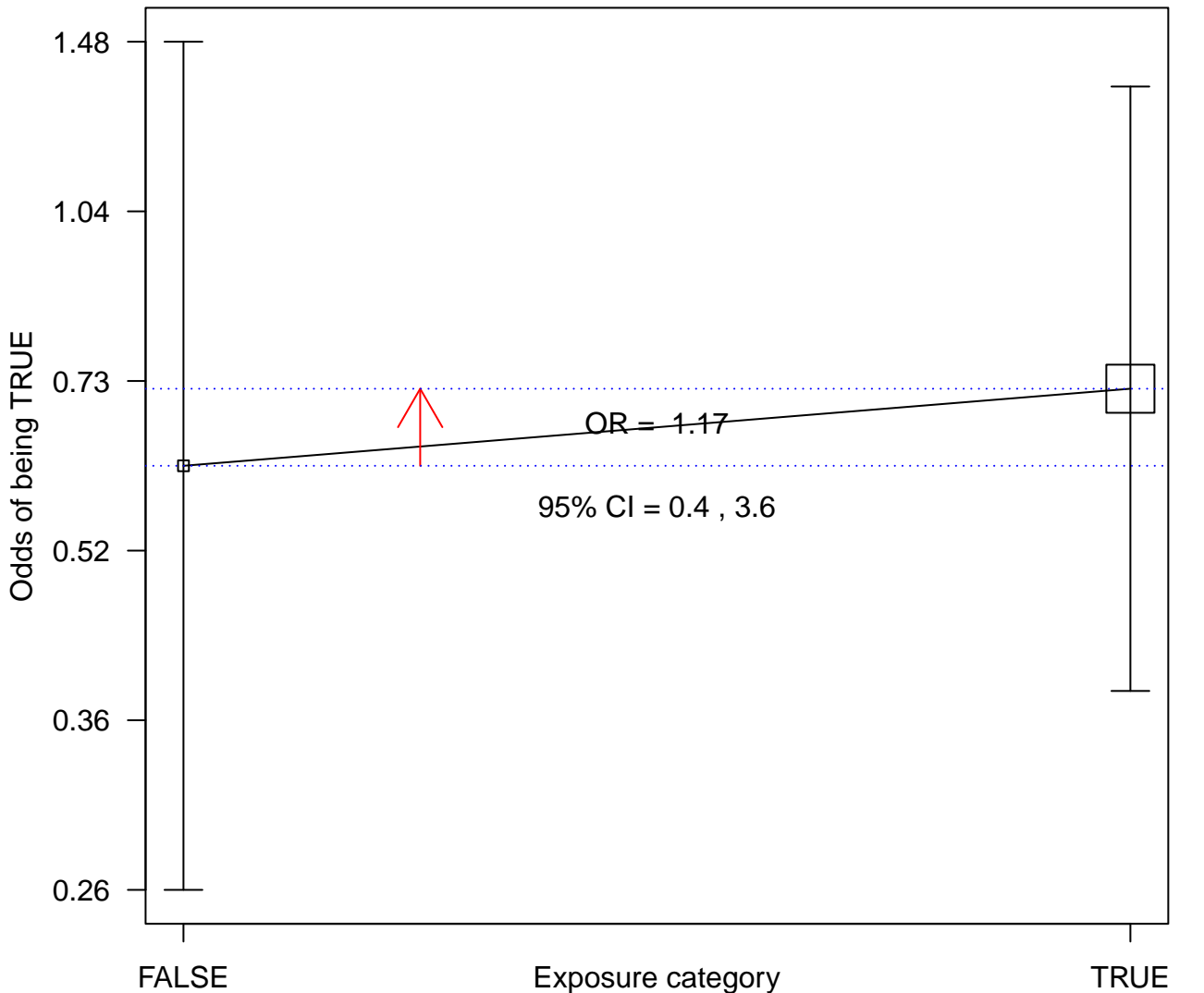
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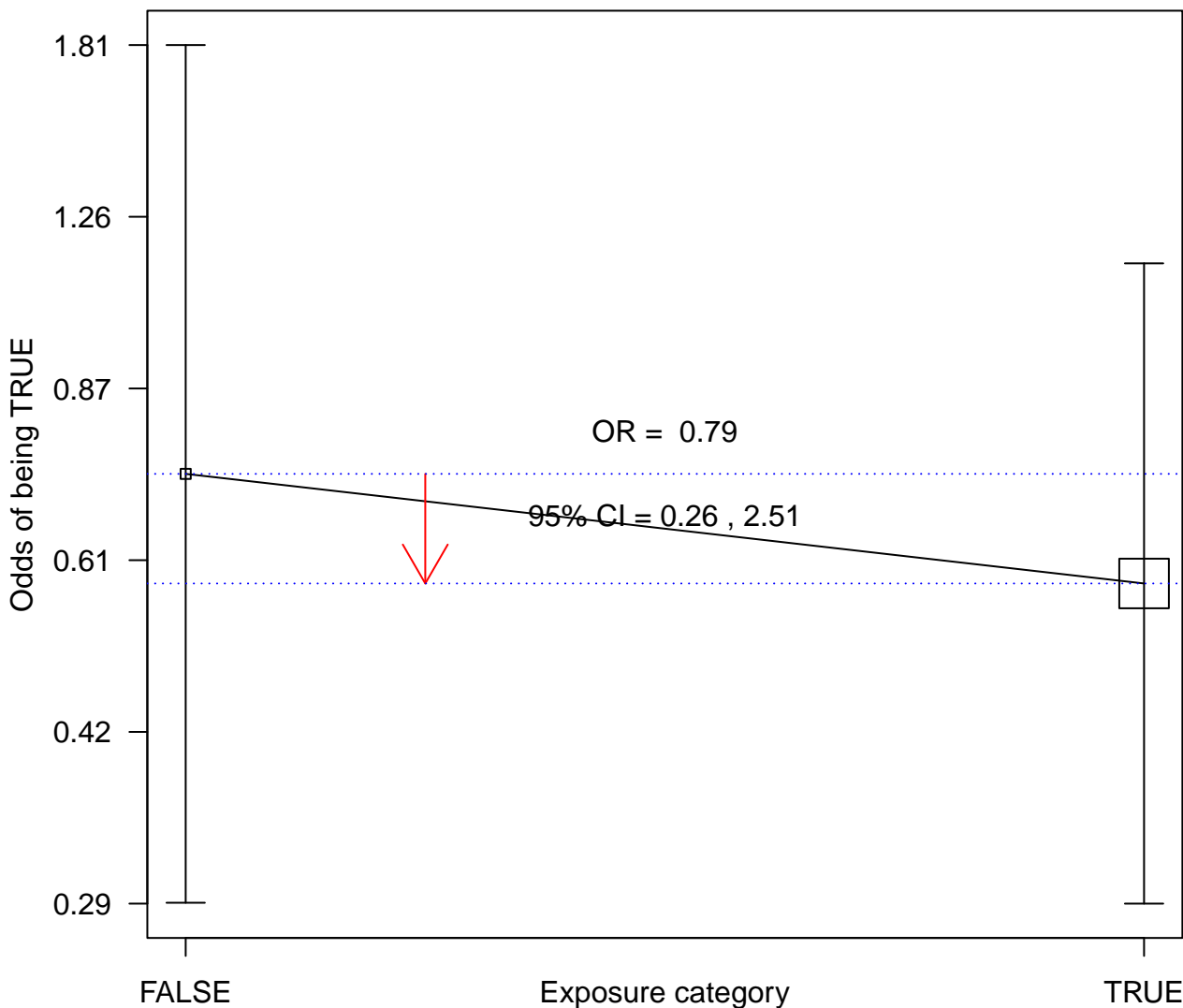
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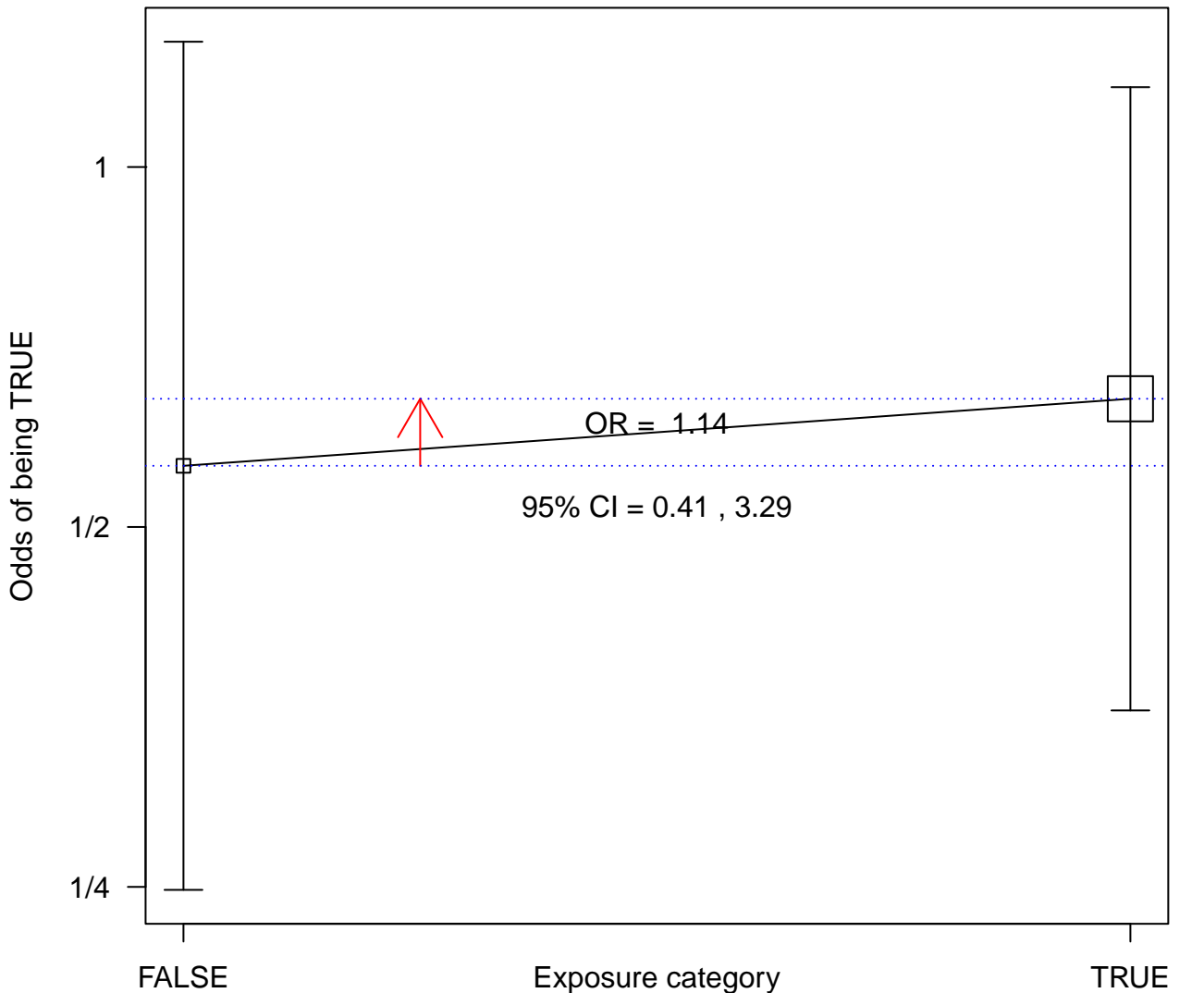
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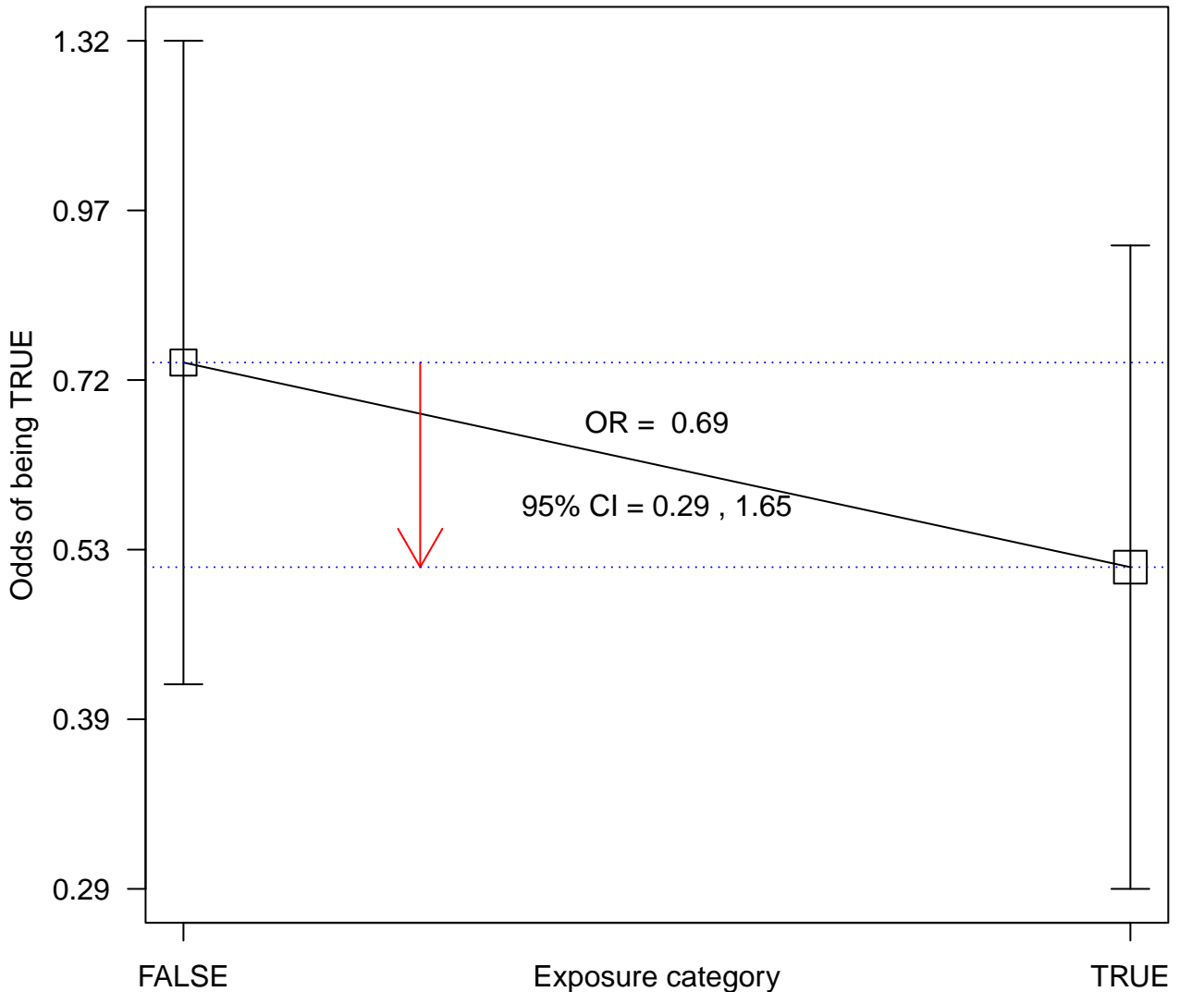
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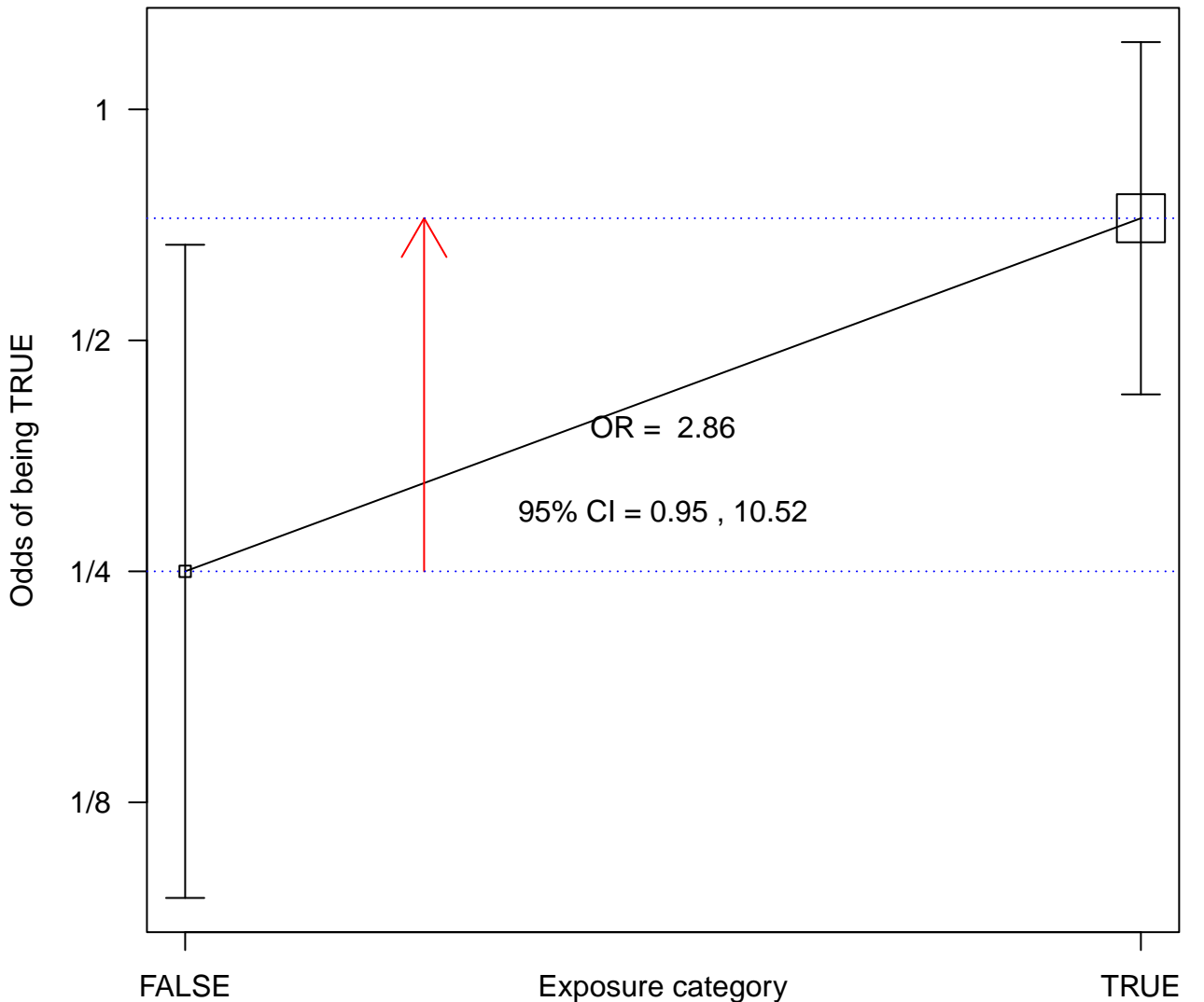
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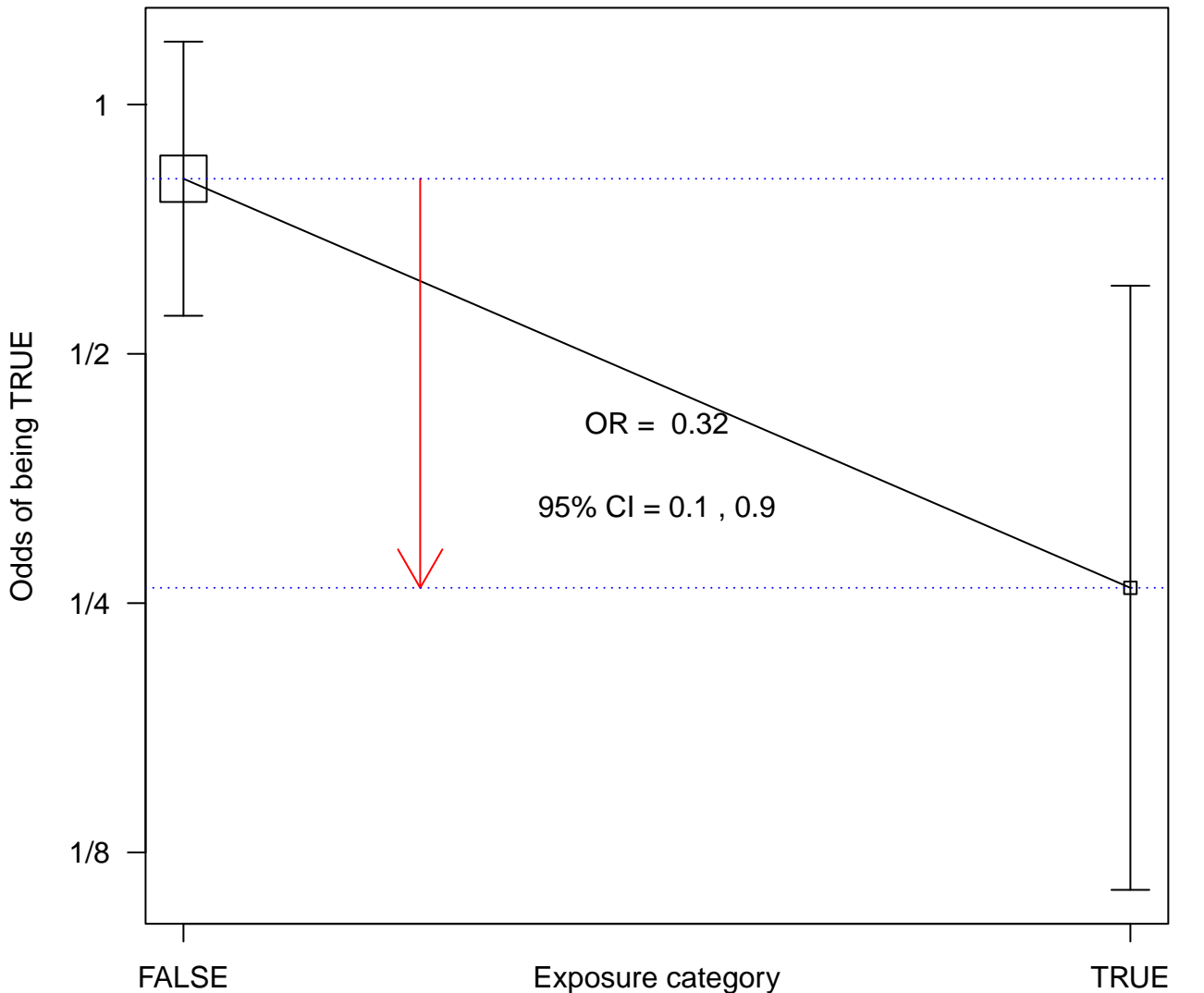
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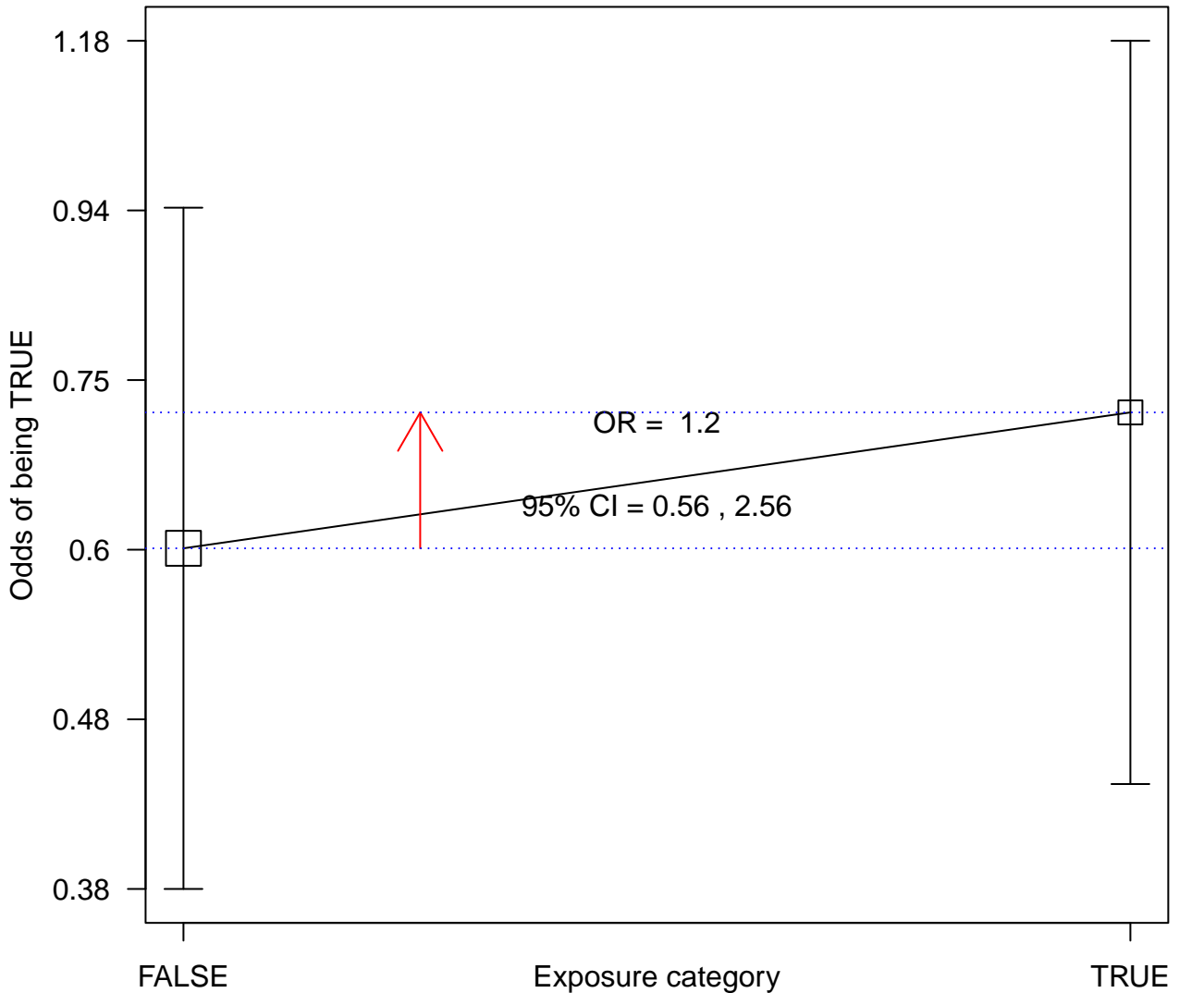
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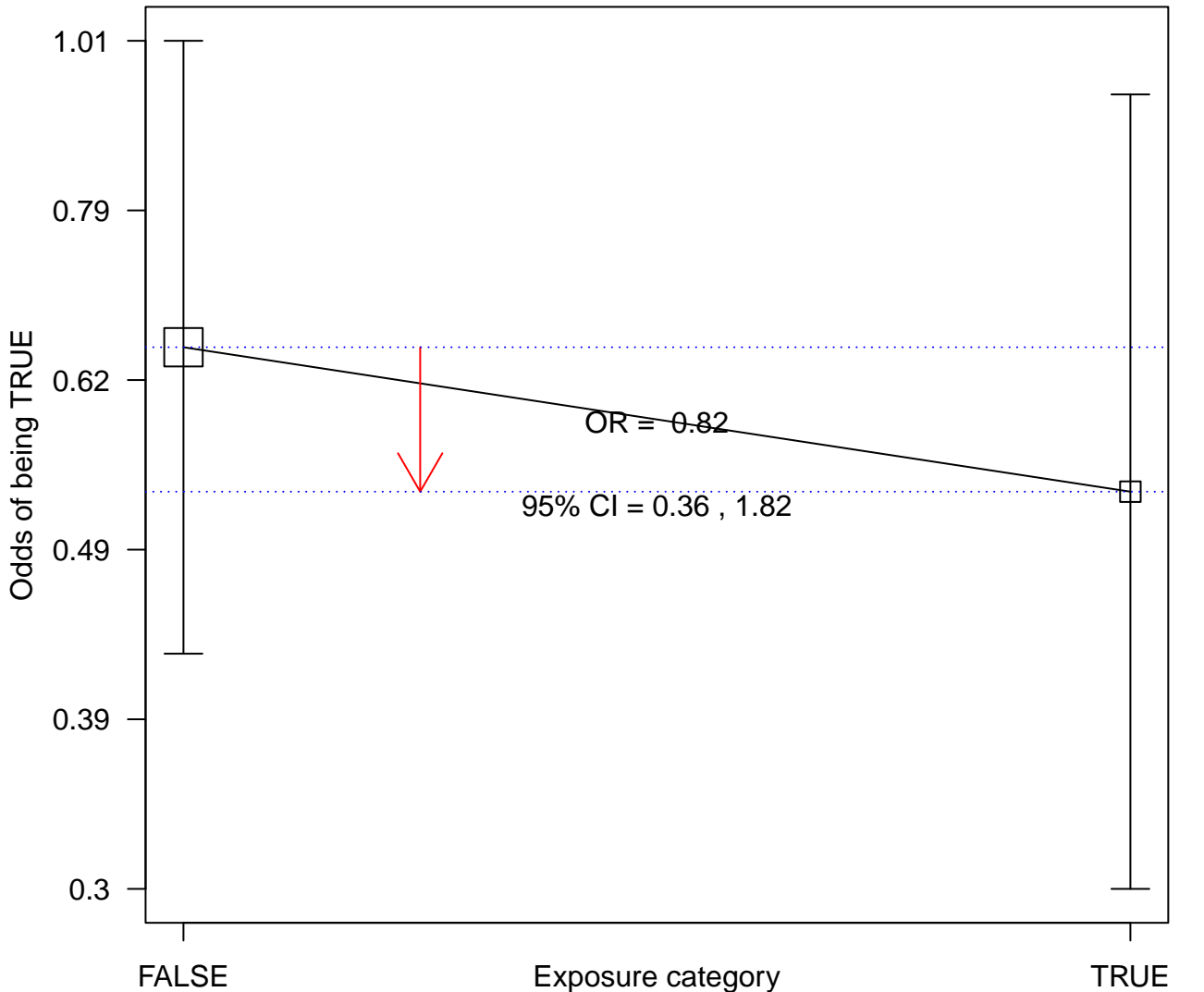
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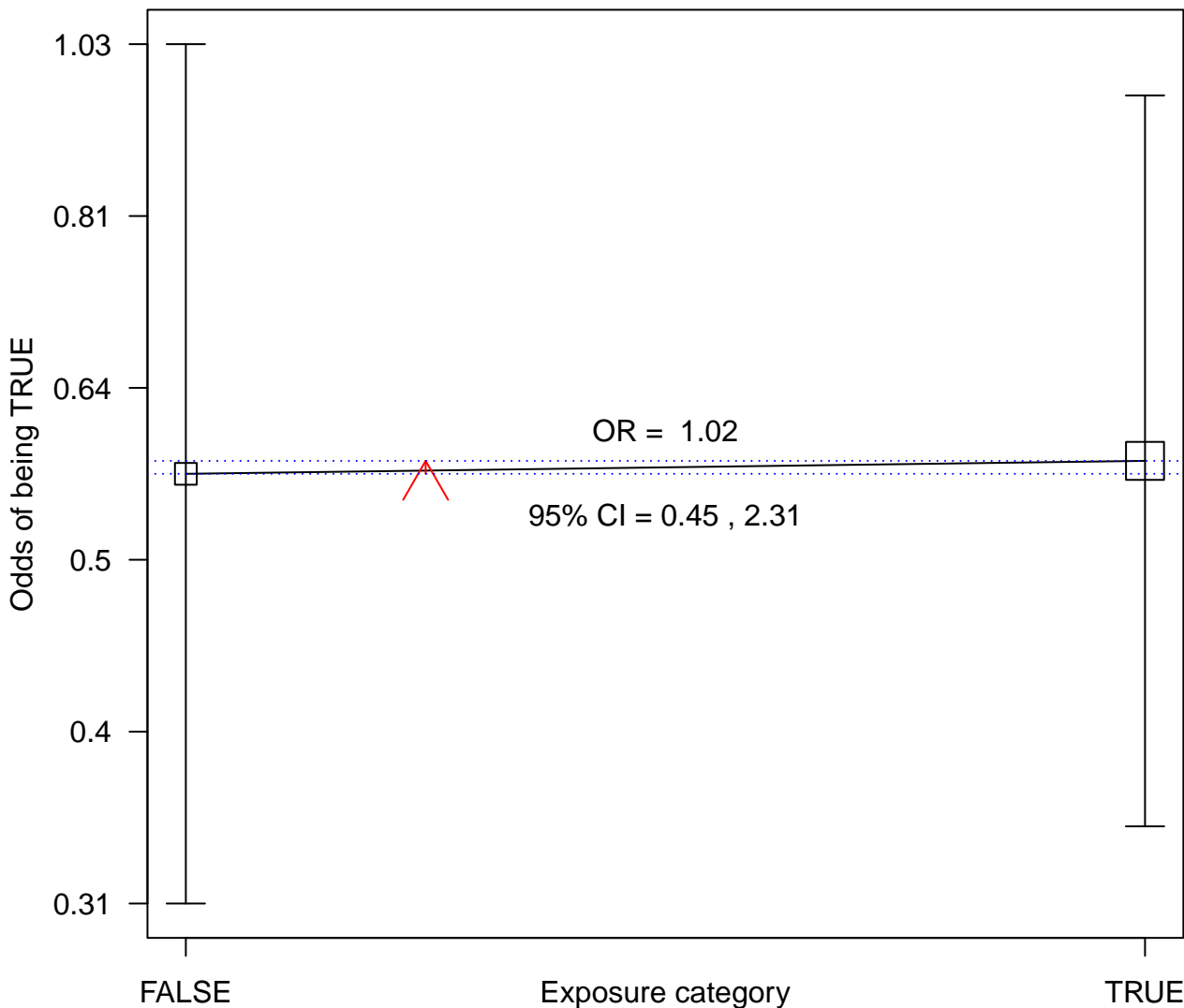
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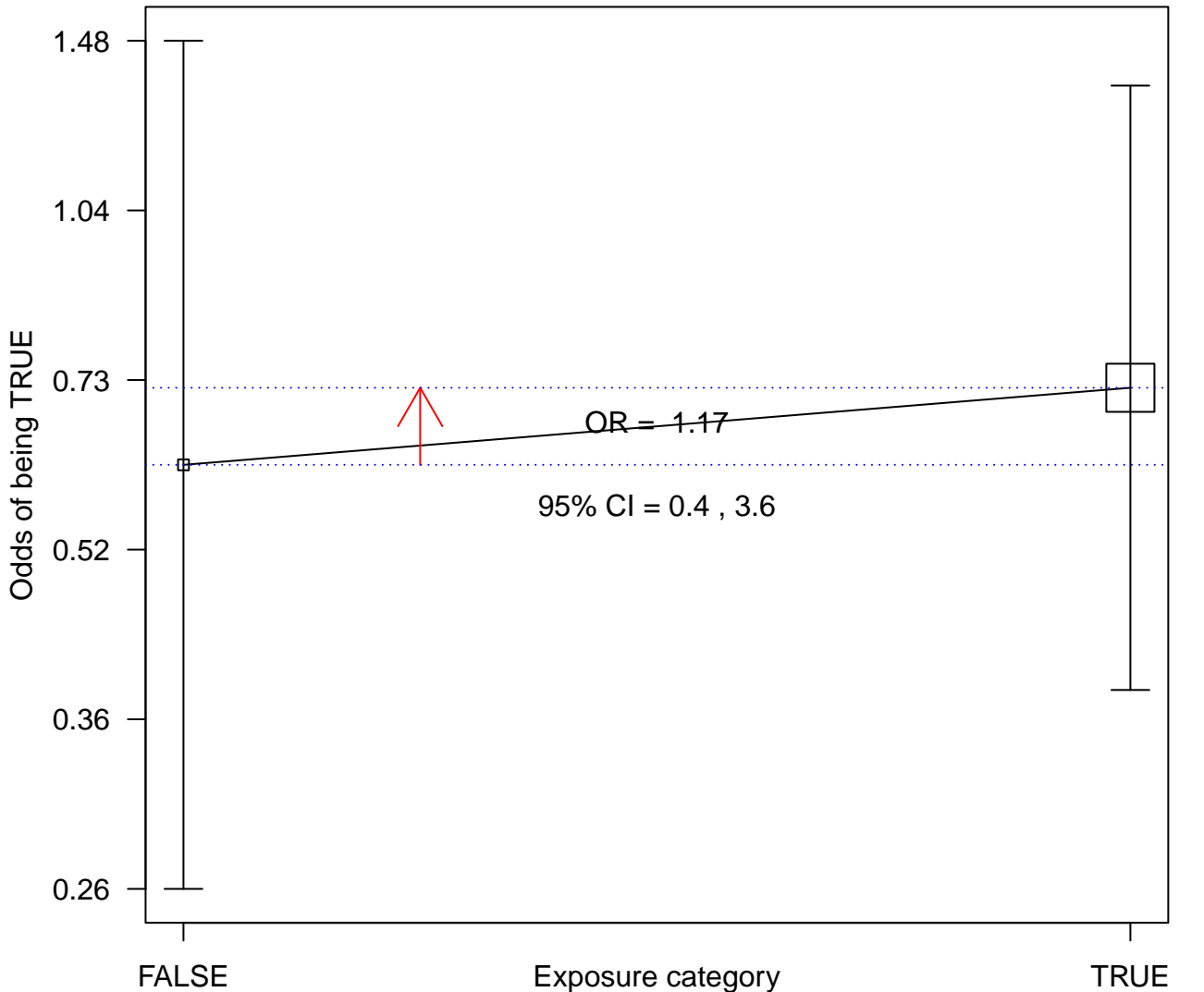
Odds ratio from prospective/X-sectional study



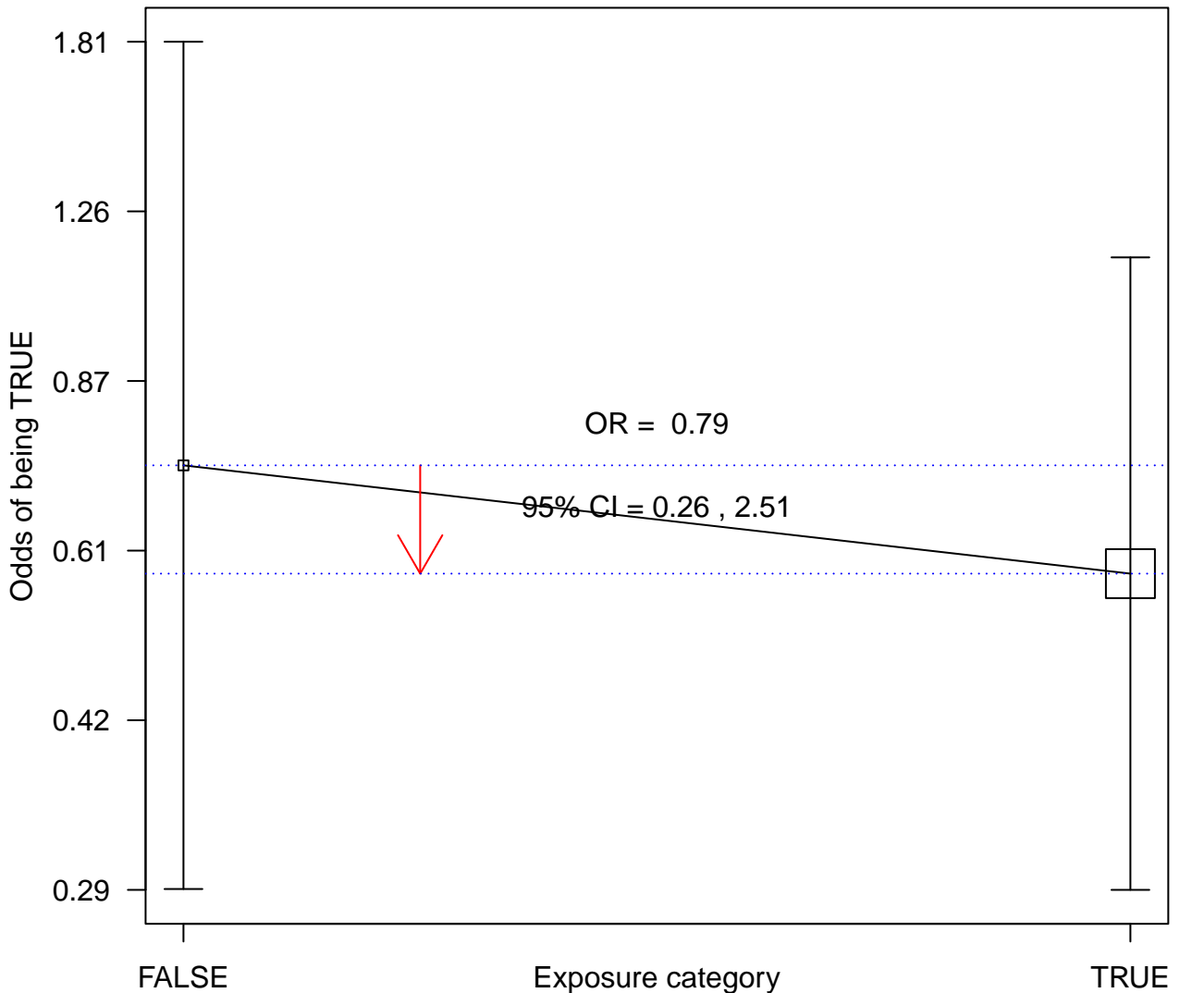
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Odds ratio from prospective/X-sectional study



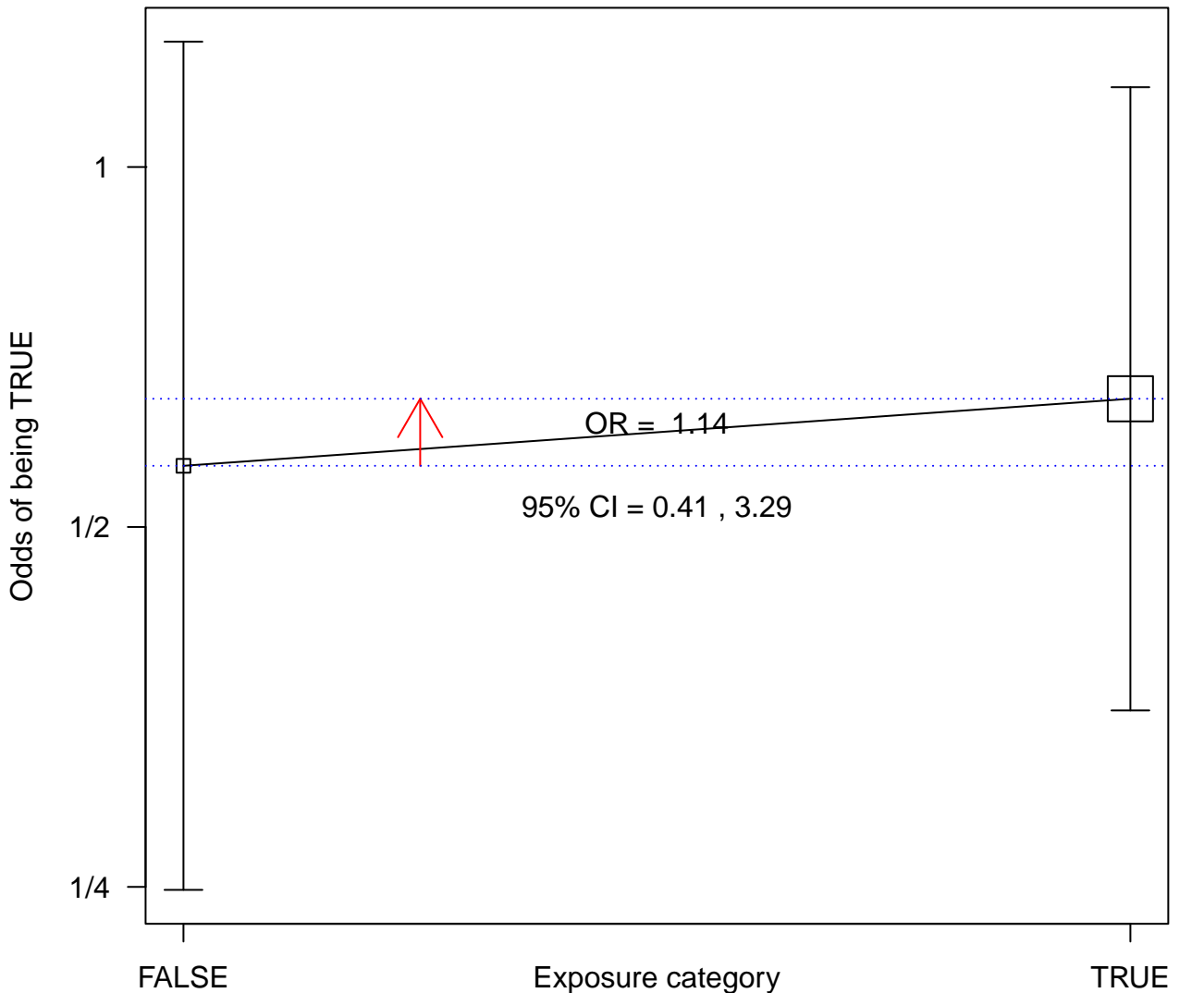
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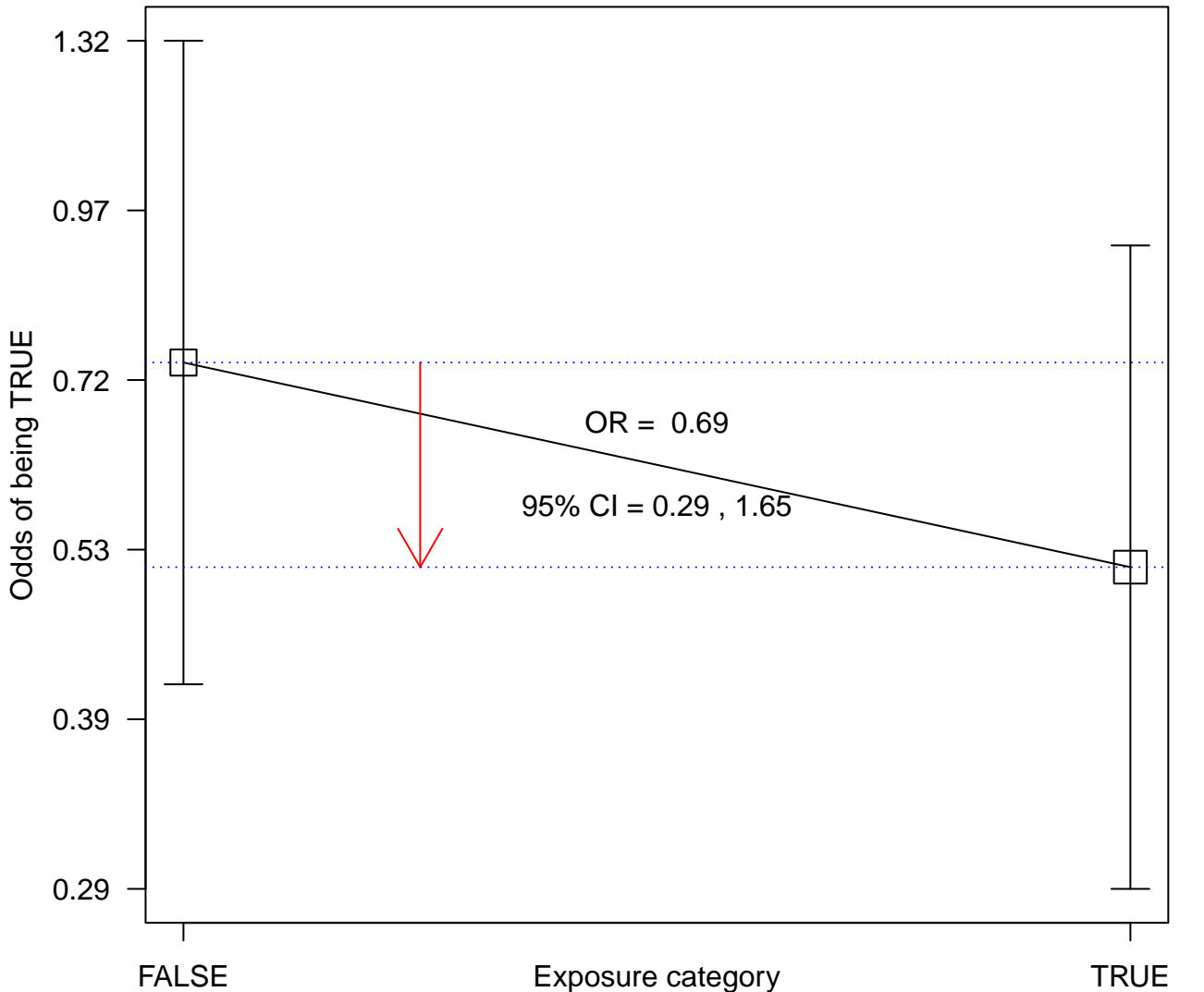
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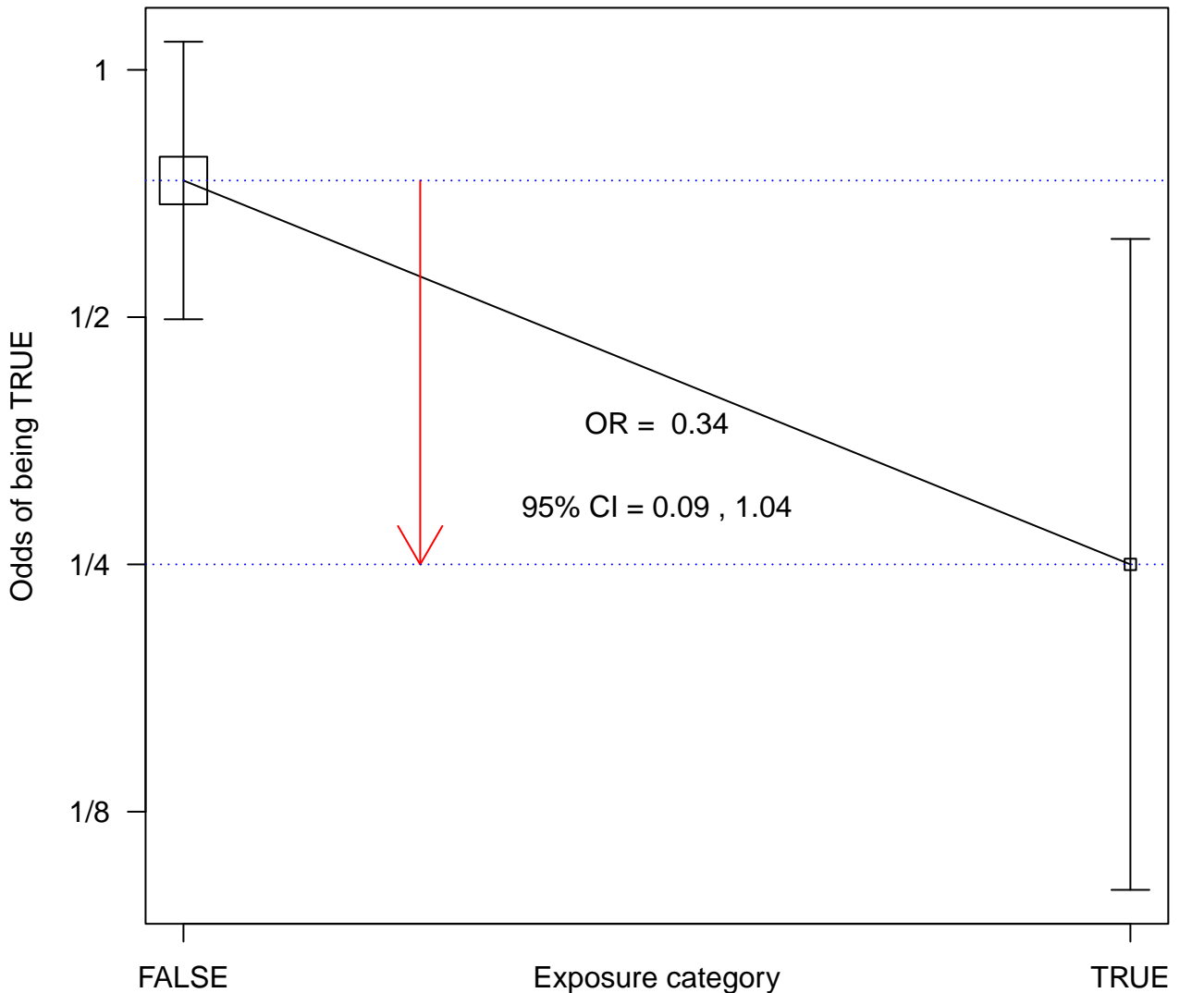
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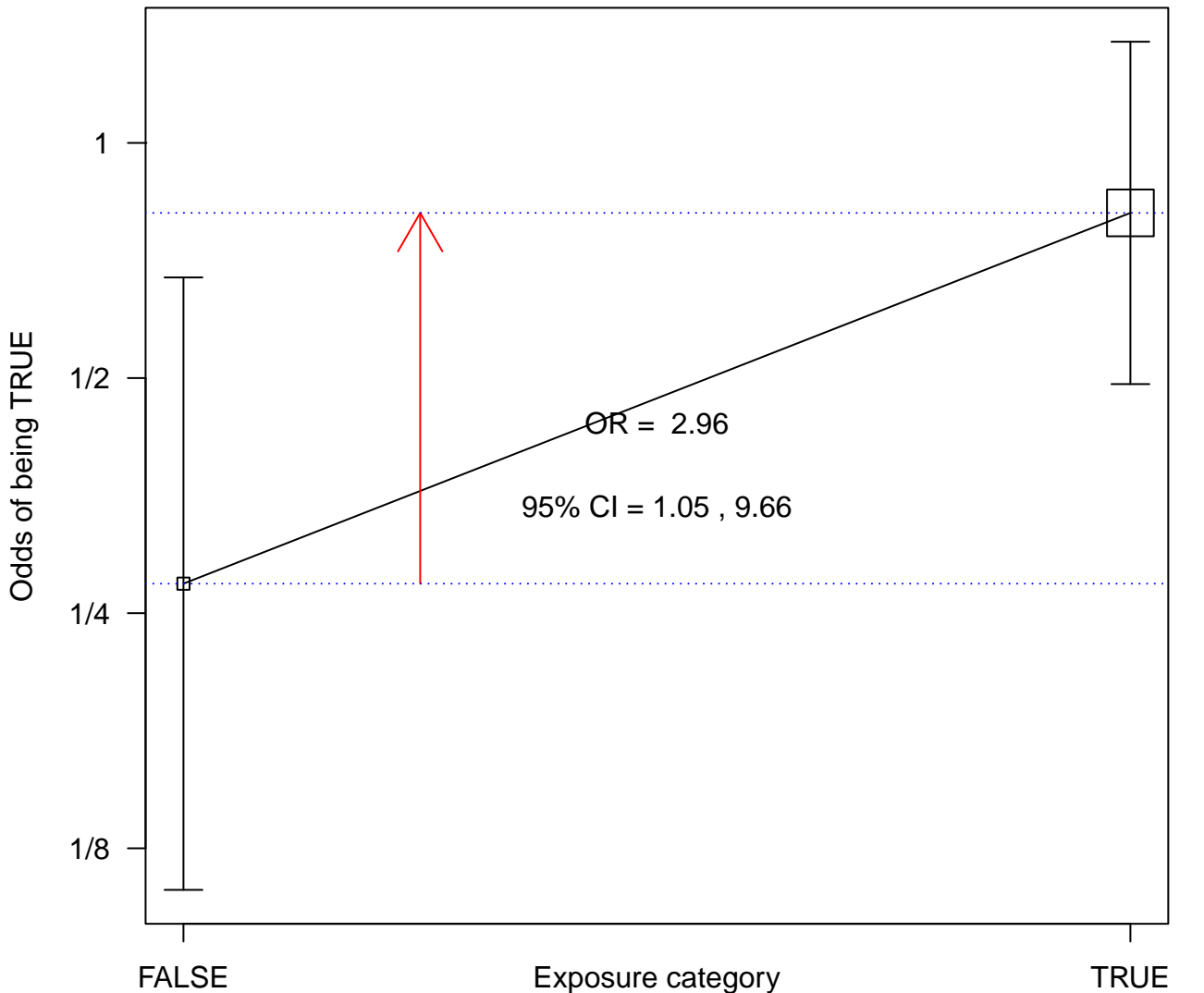
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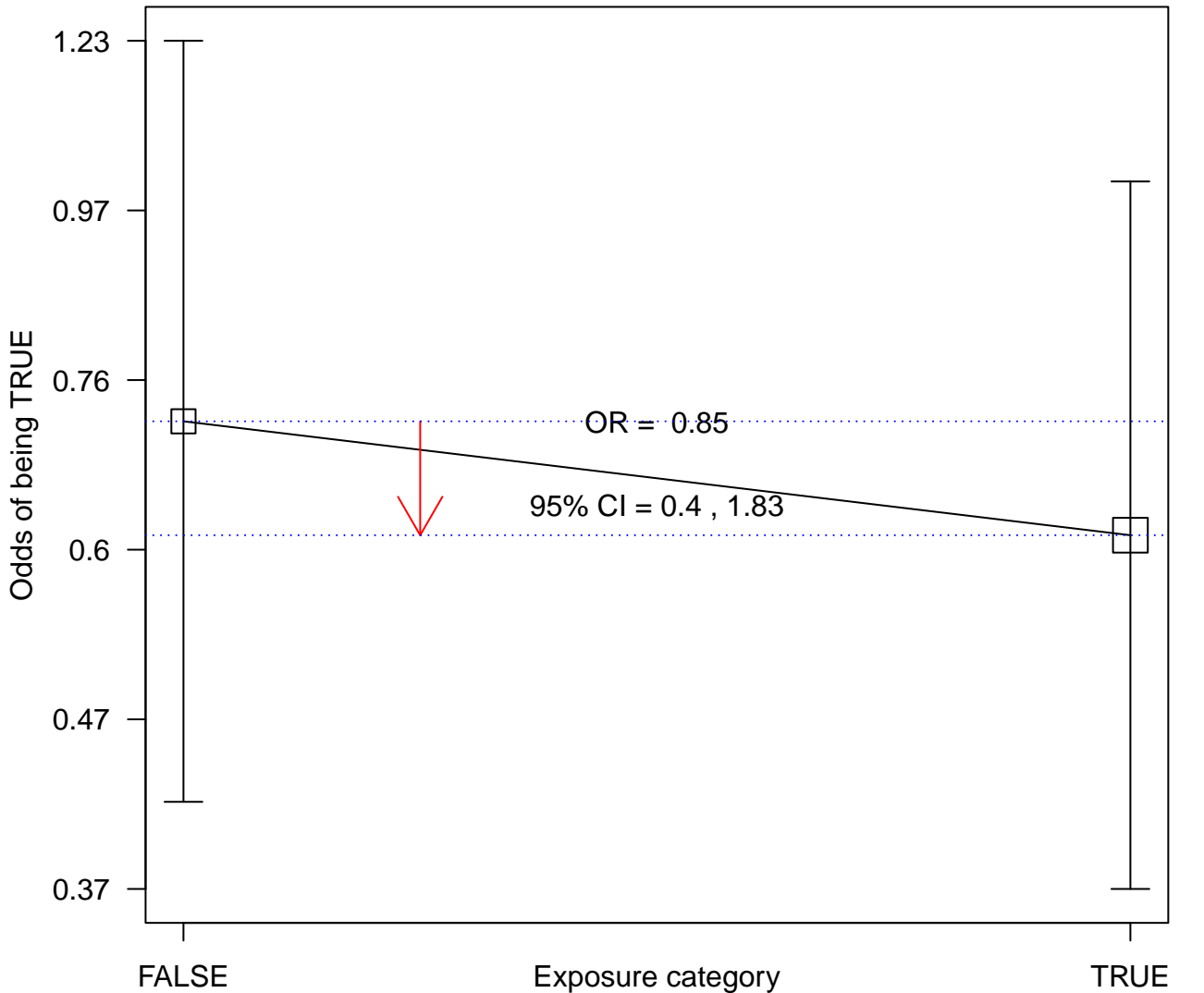
Odds ratio from prospective/X-sectional study



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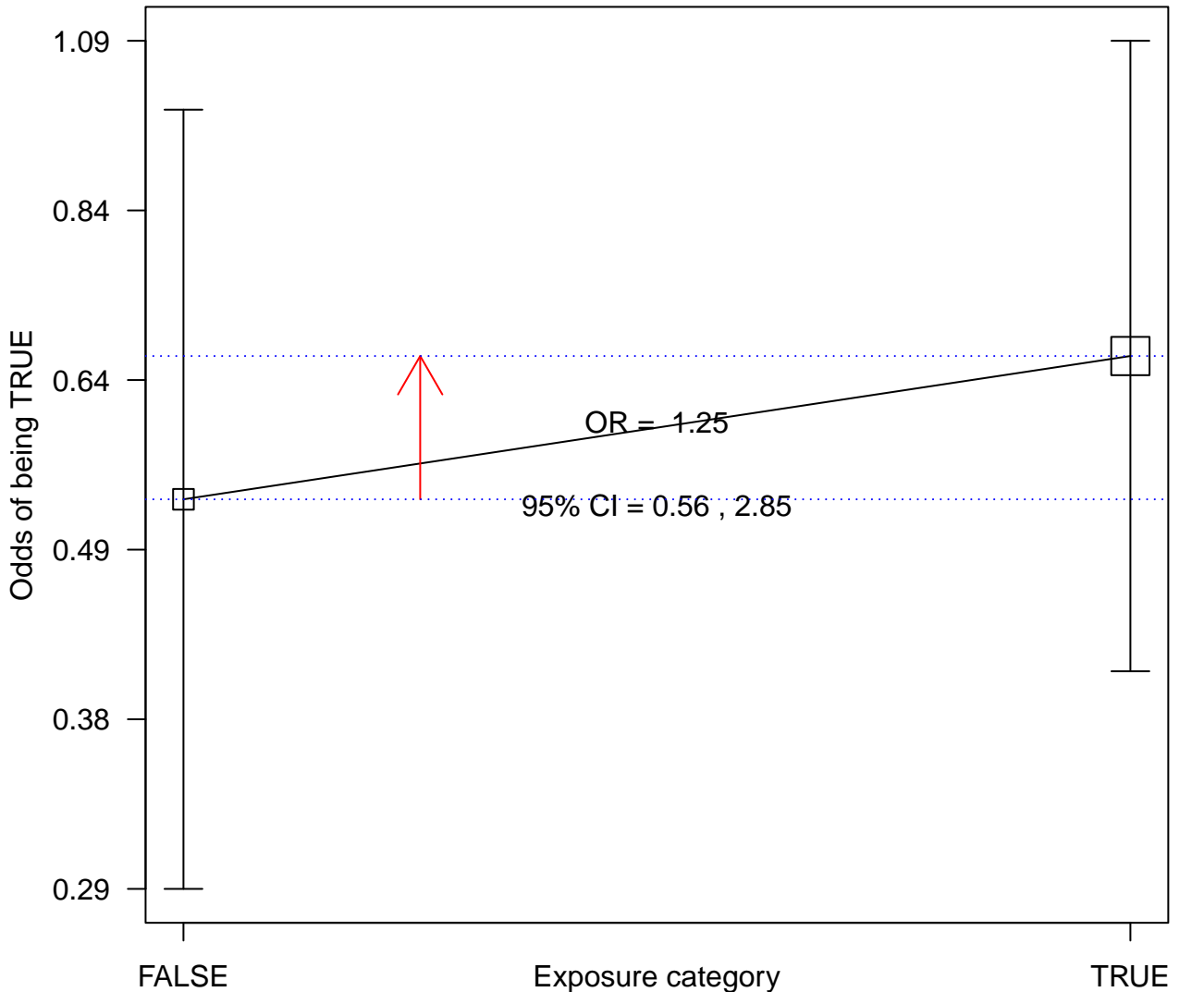
Odds ratio from prospective/X-sectional study



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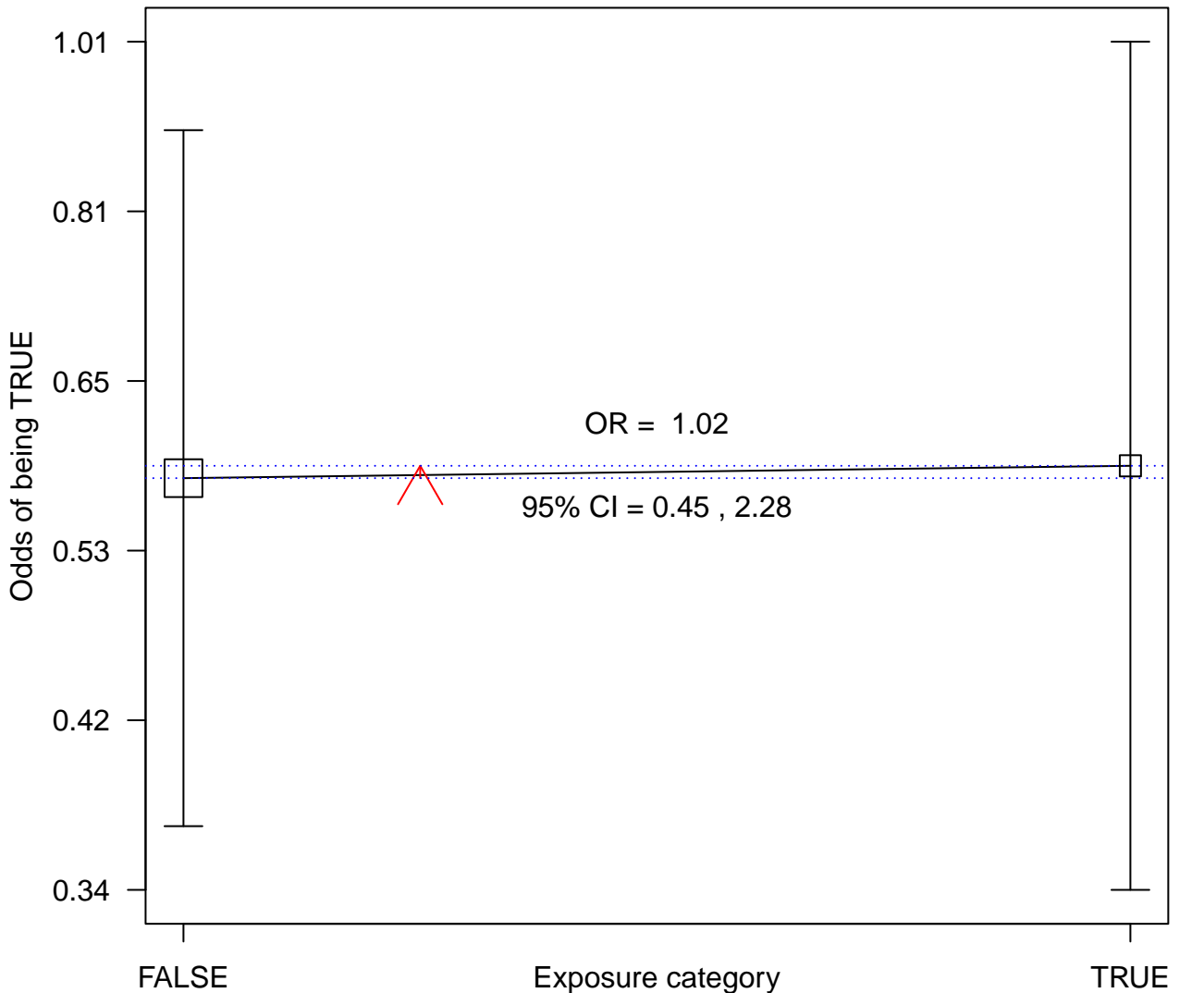
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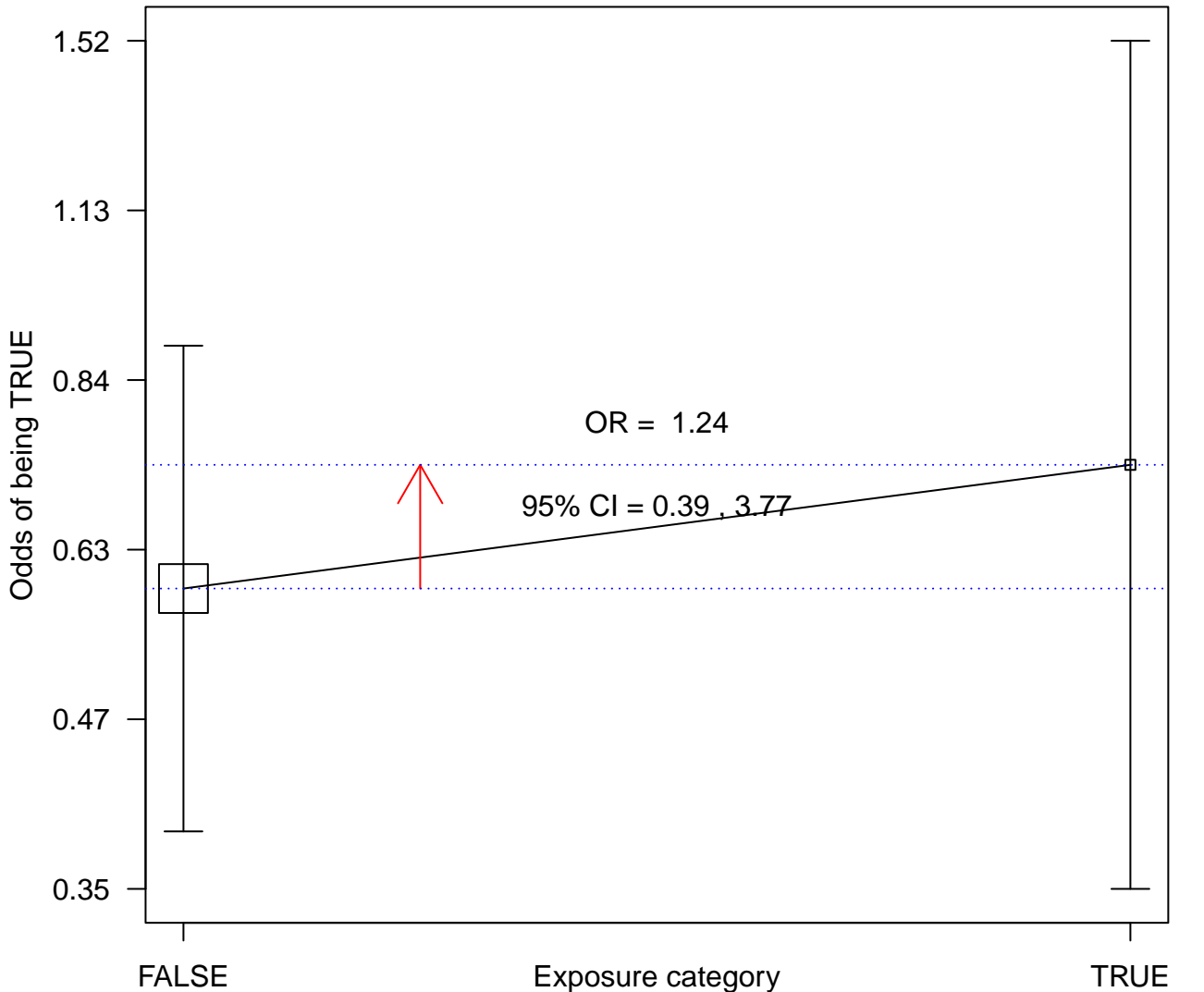
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

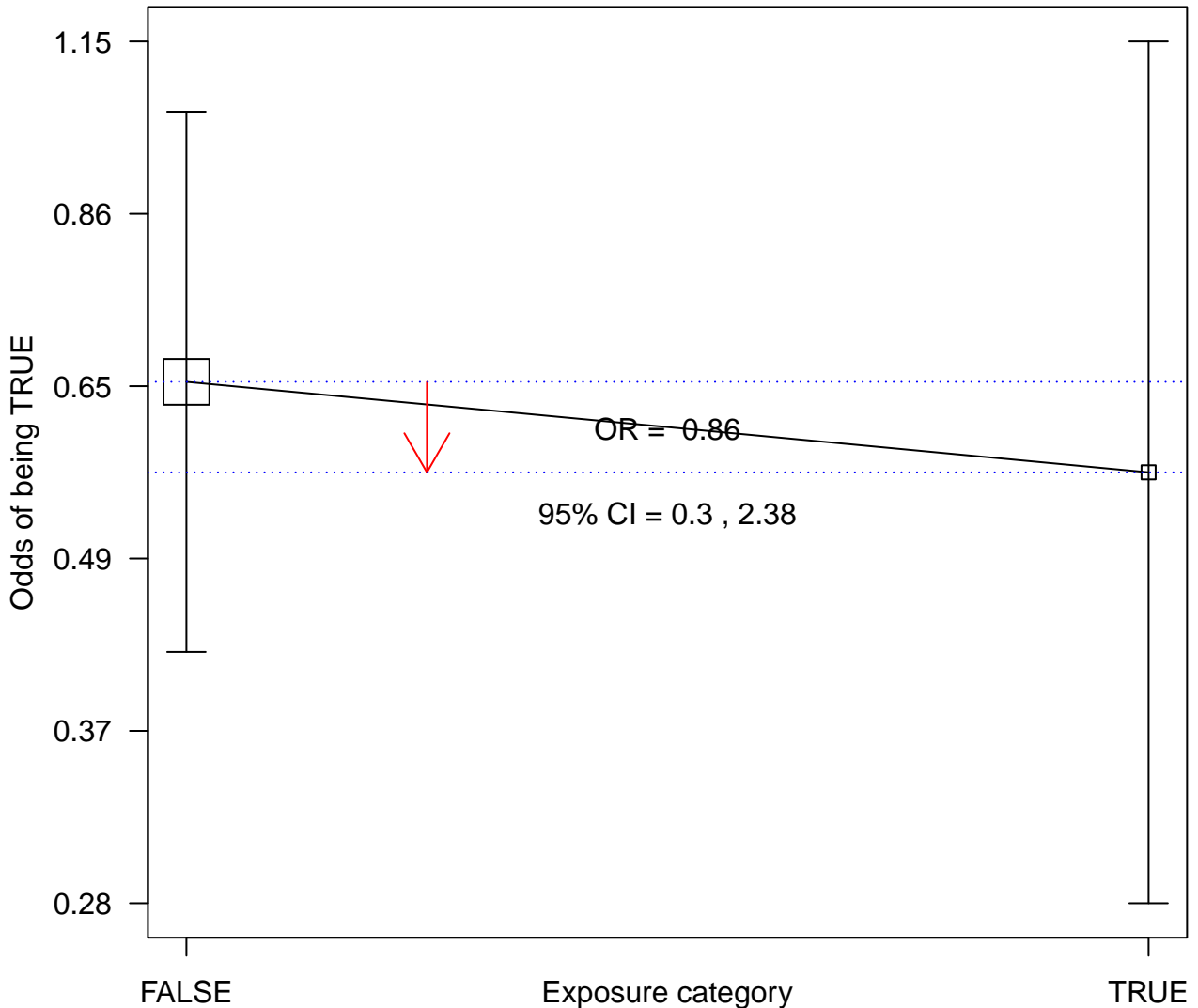
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

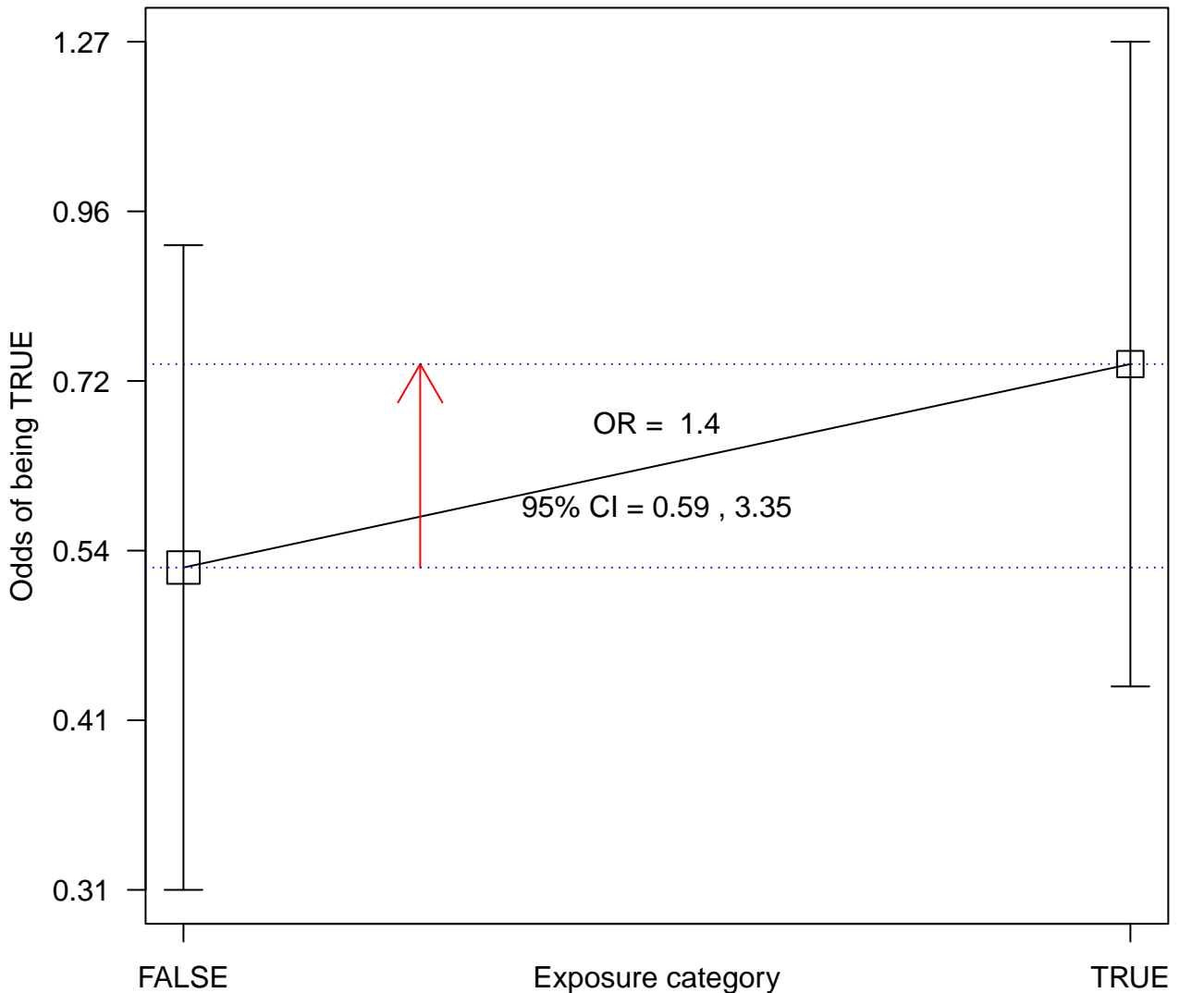
Odds ratio from prospective/X-sectional study



Exposure = ==, outcome = ==

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Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character
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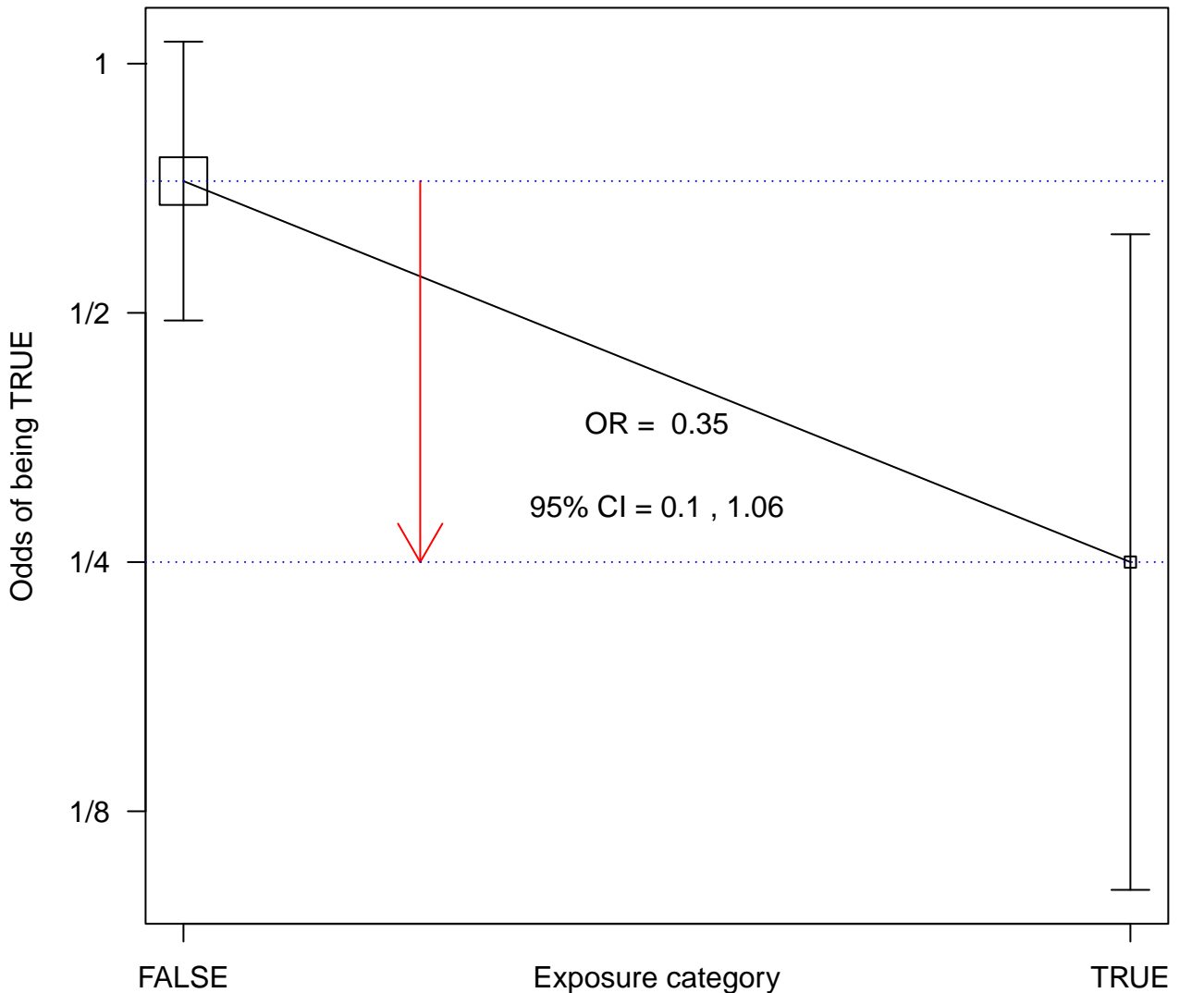
Odds ratio from prospective/X-sectional study



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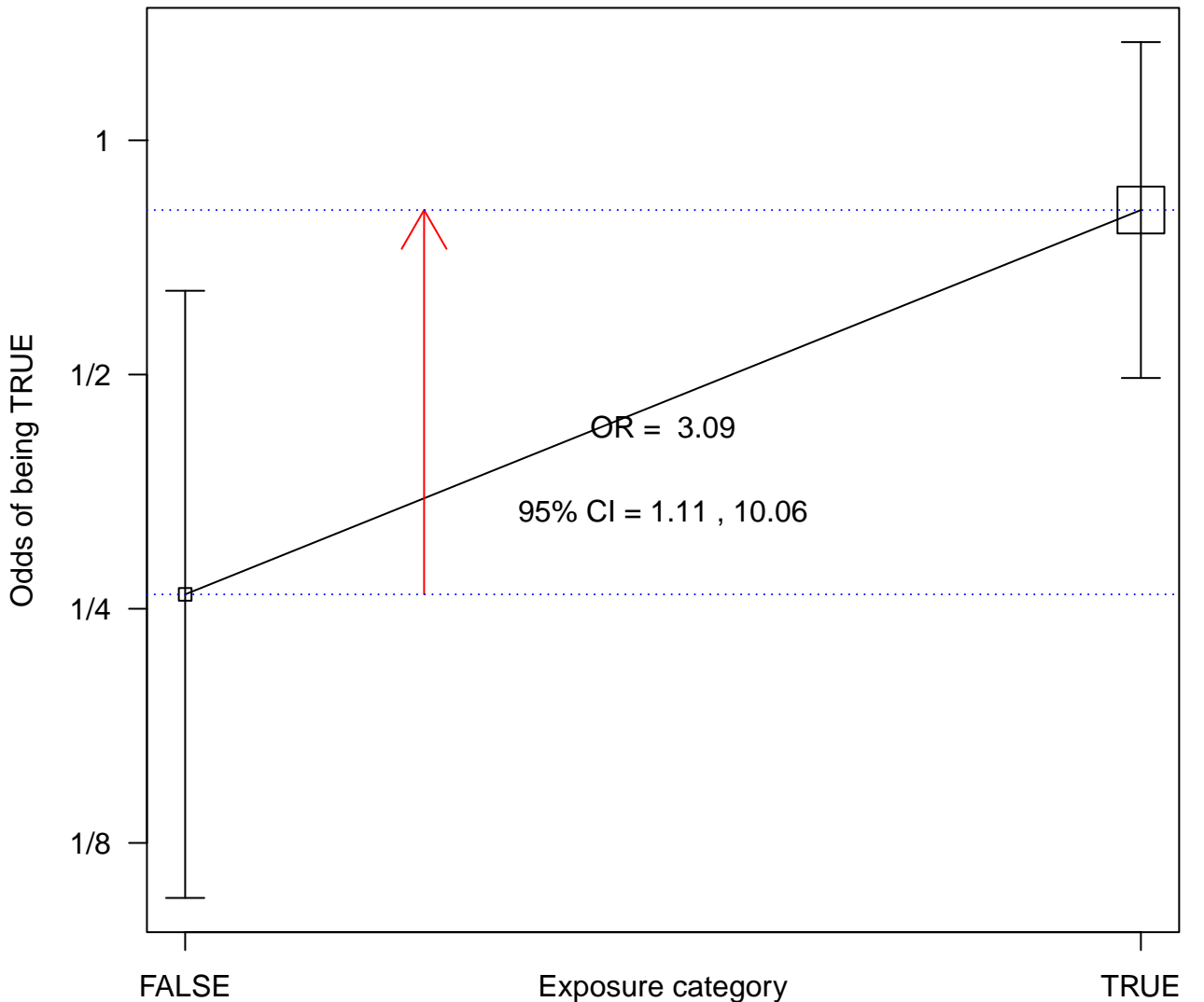
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

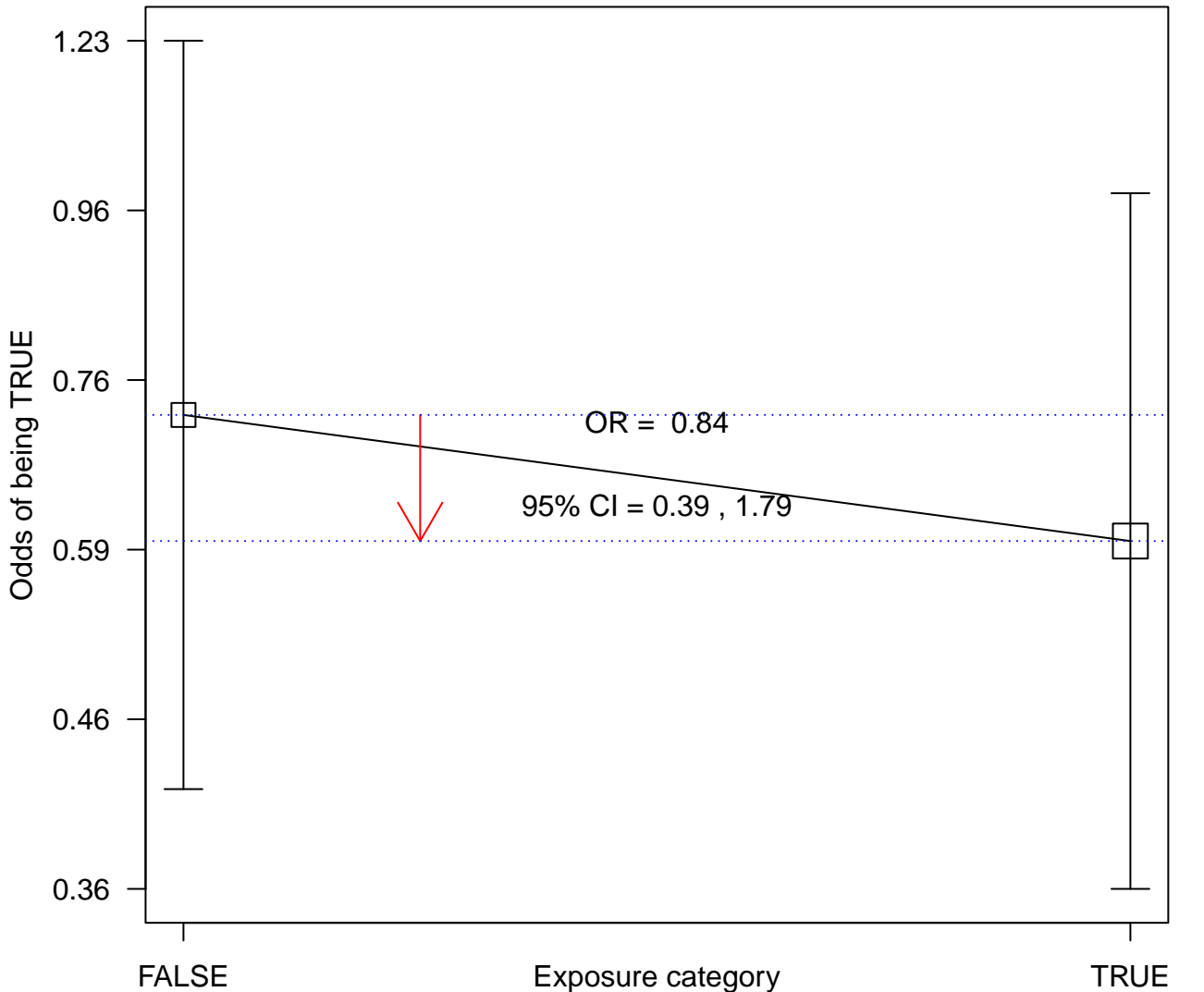
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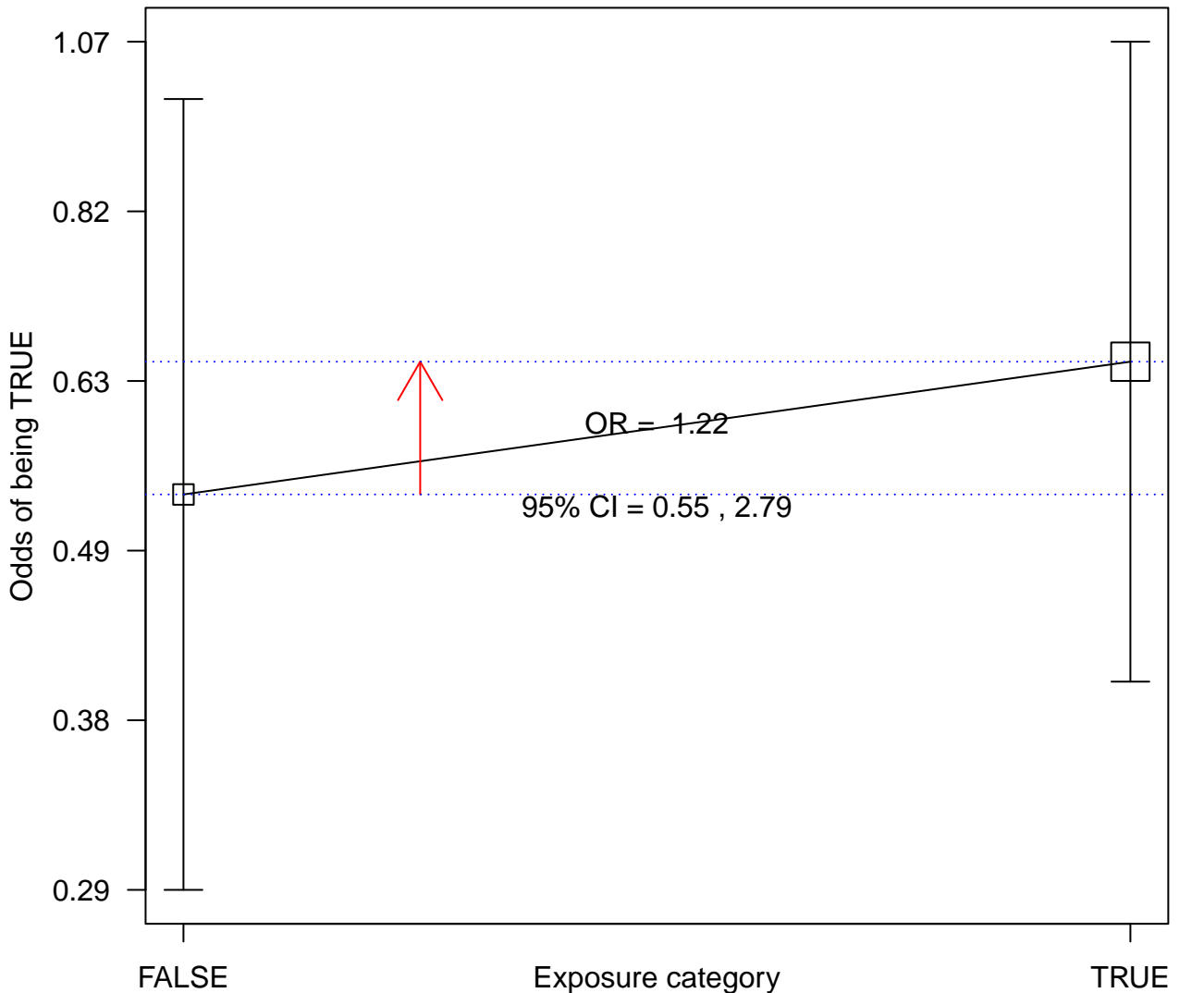
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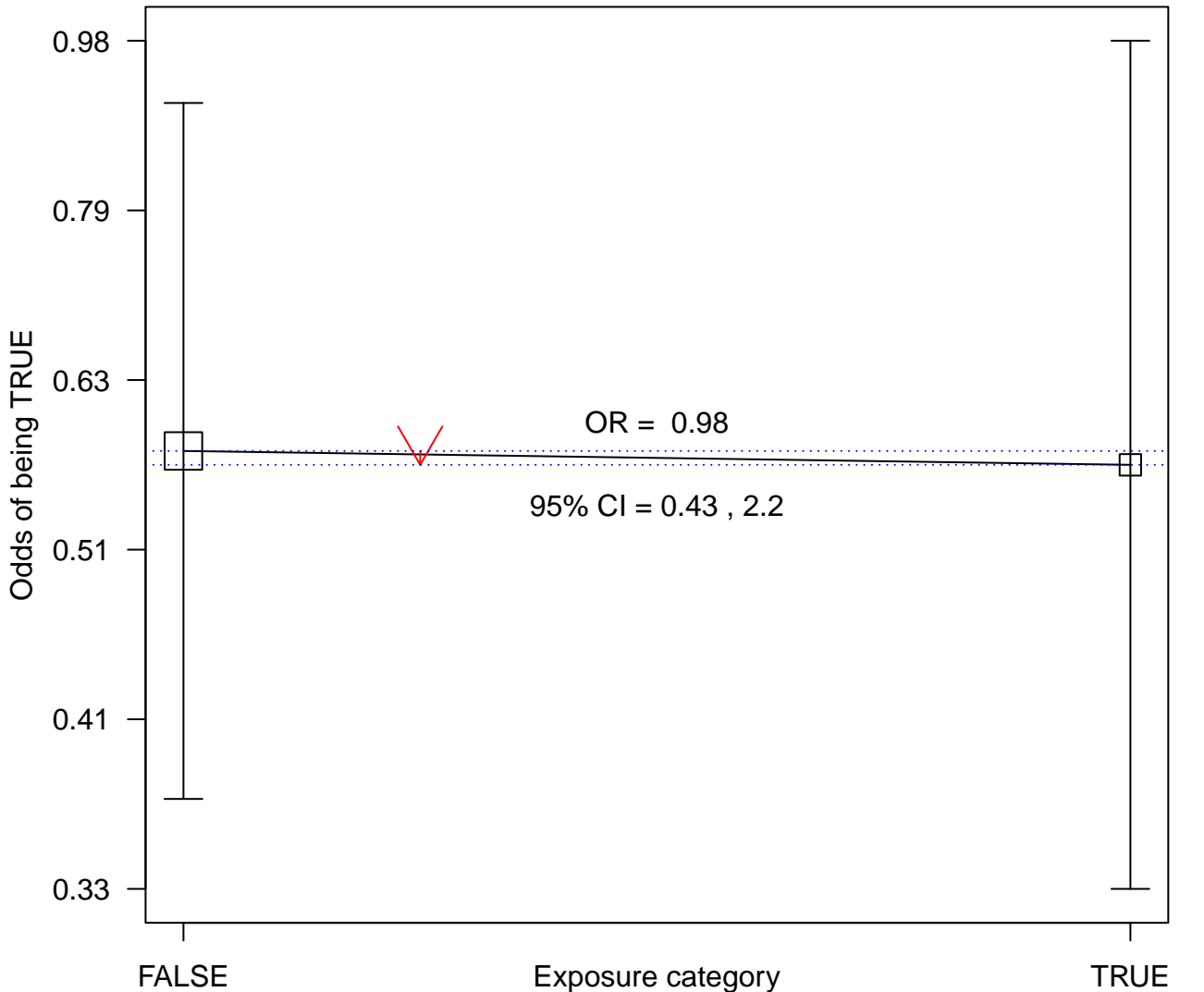
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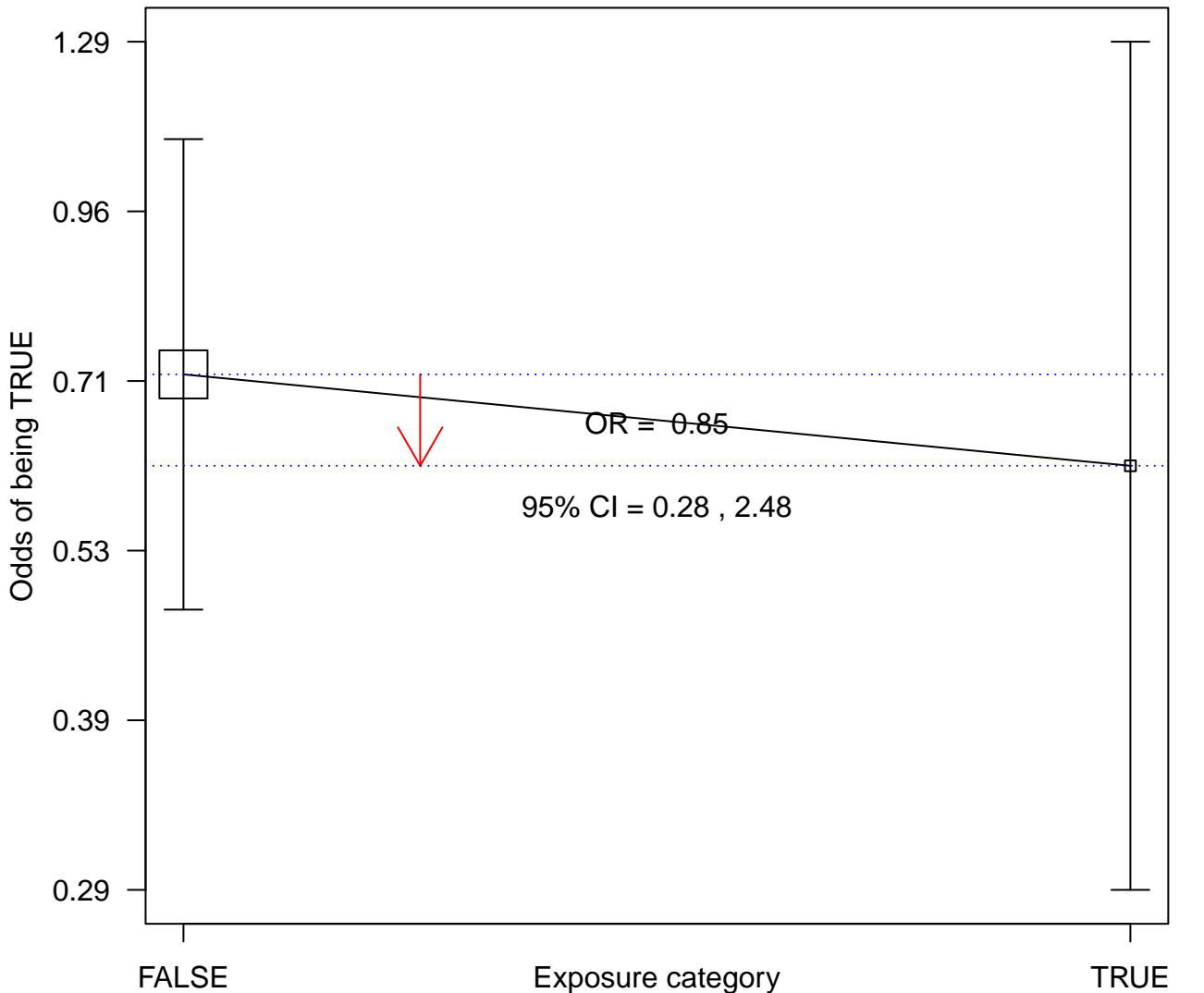
Odds ratio from prospective/X-sectional study



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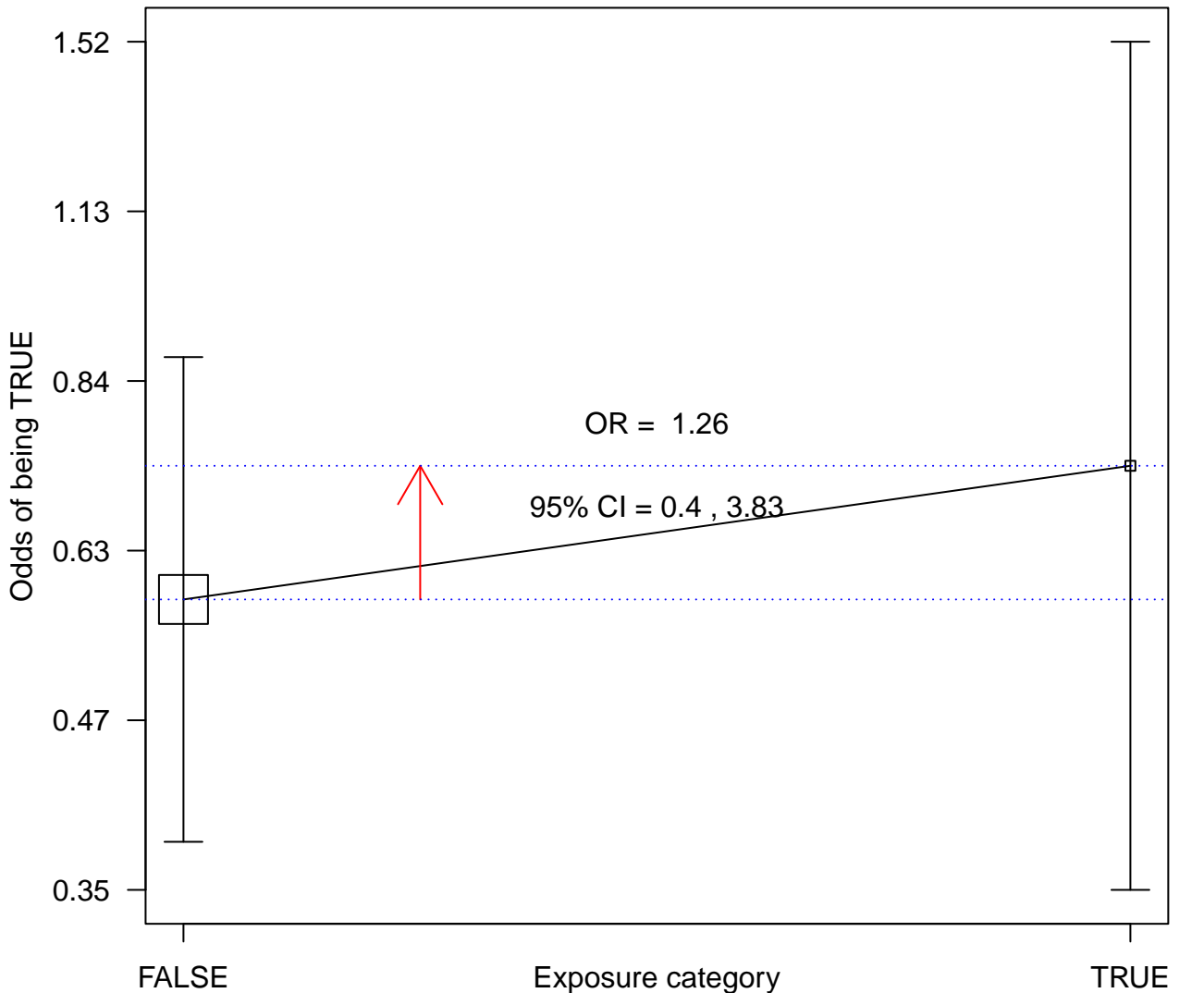
Odds ratio from prospective/X-sectional study



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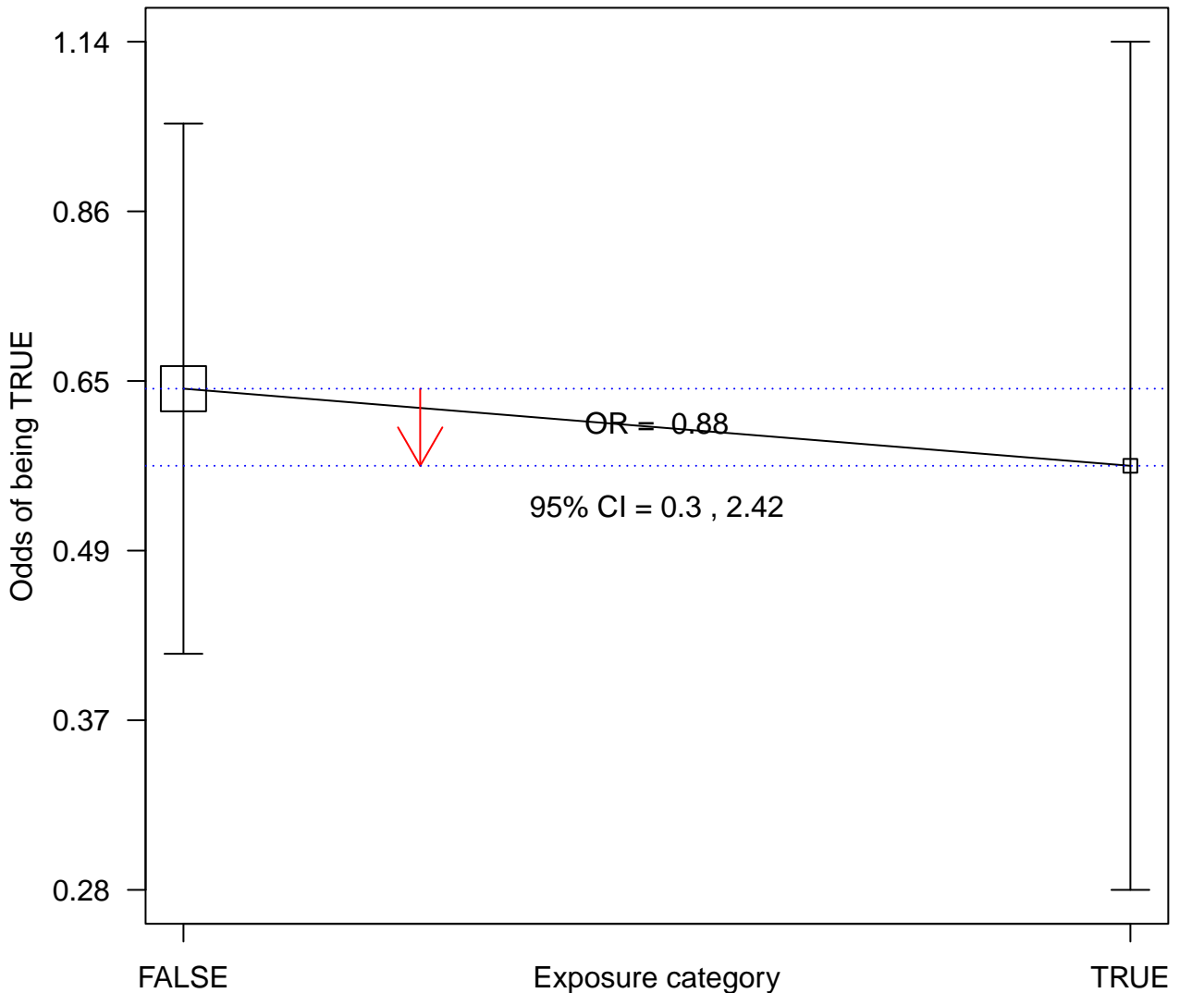
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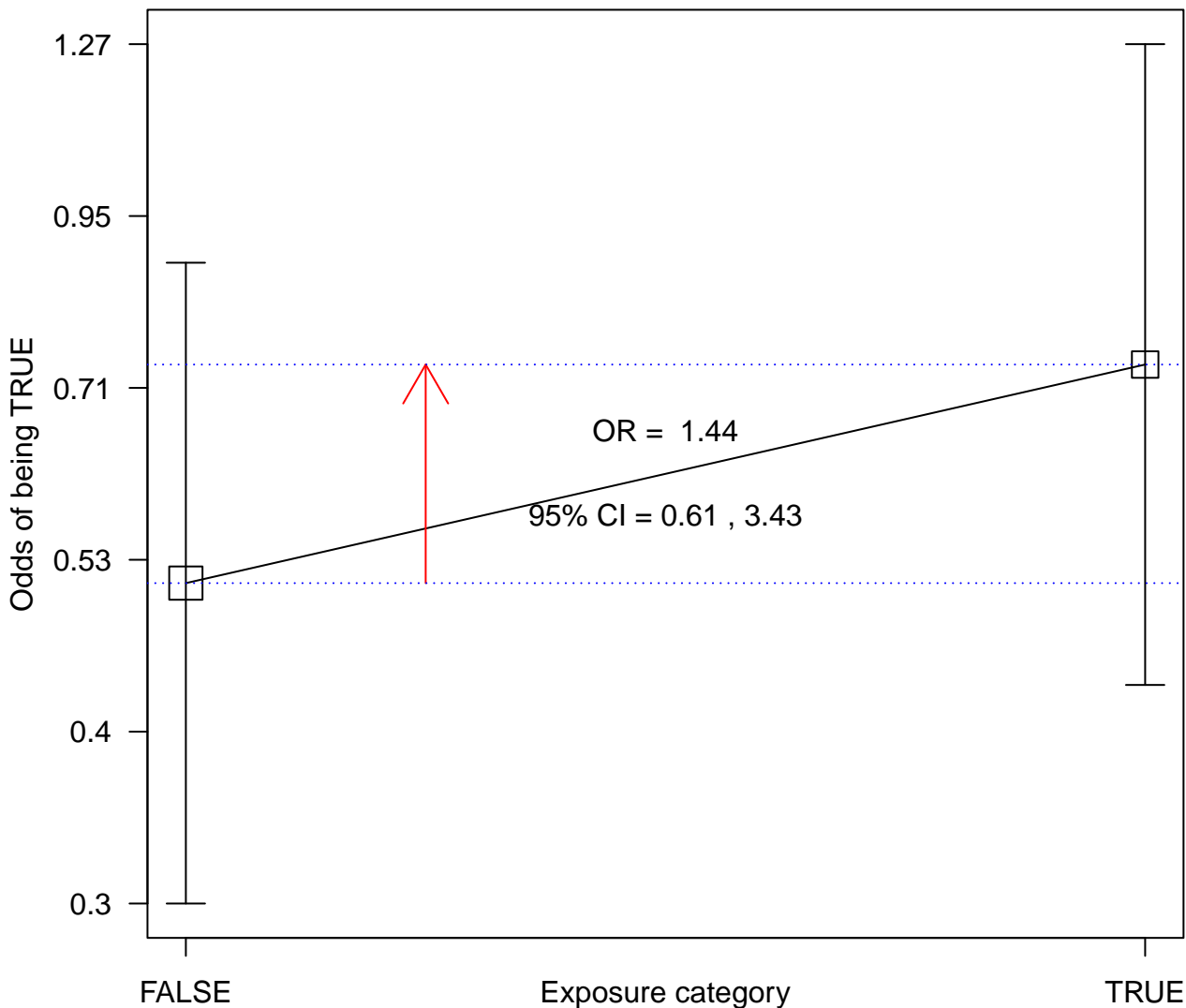
Odds ratio from prospective/X-sectional study



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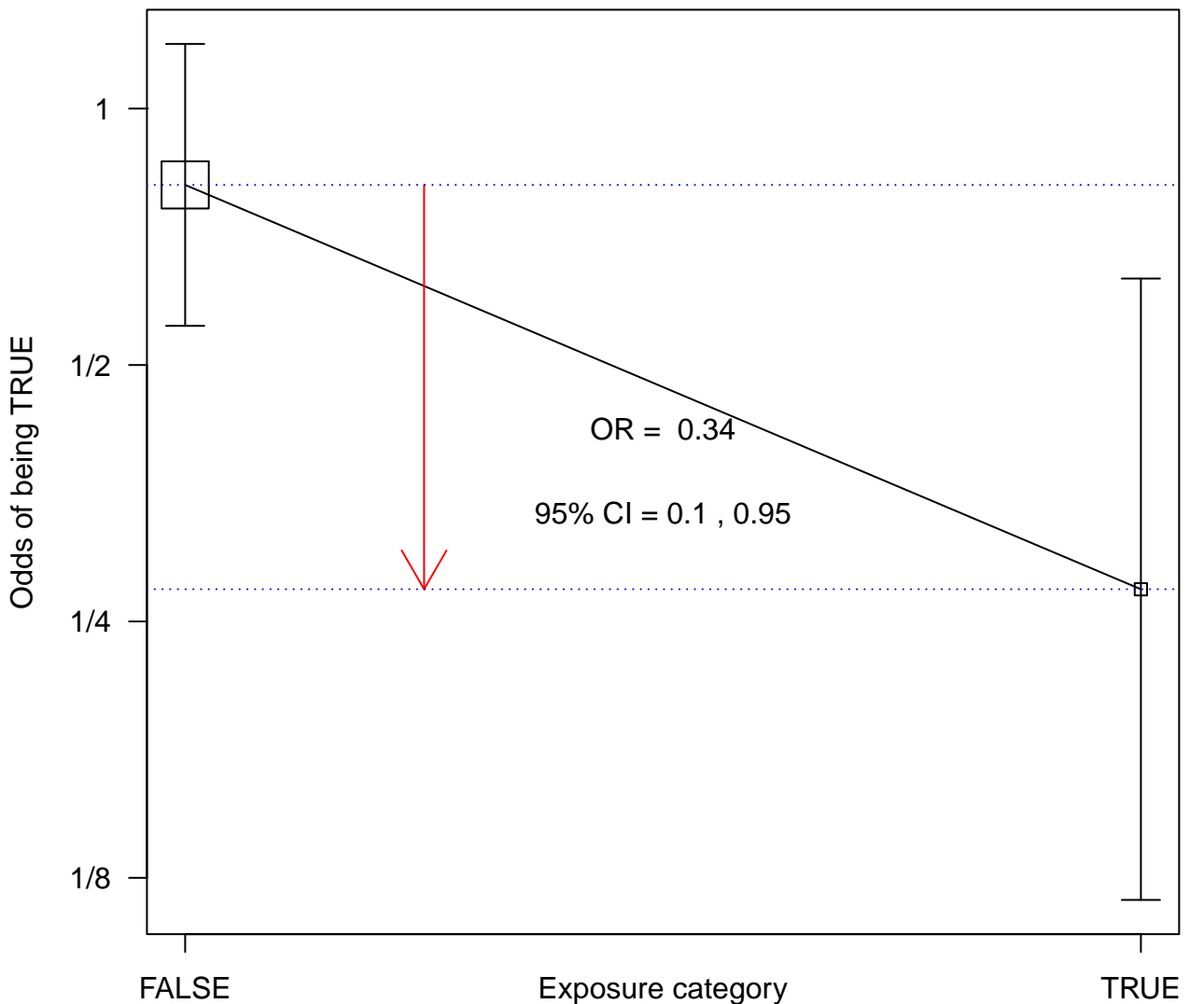
Odds ratio from prospective/X-sectional study



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Odds ratio from prospective/X-sectional study



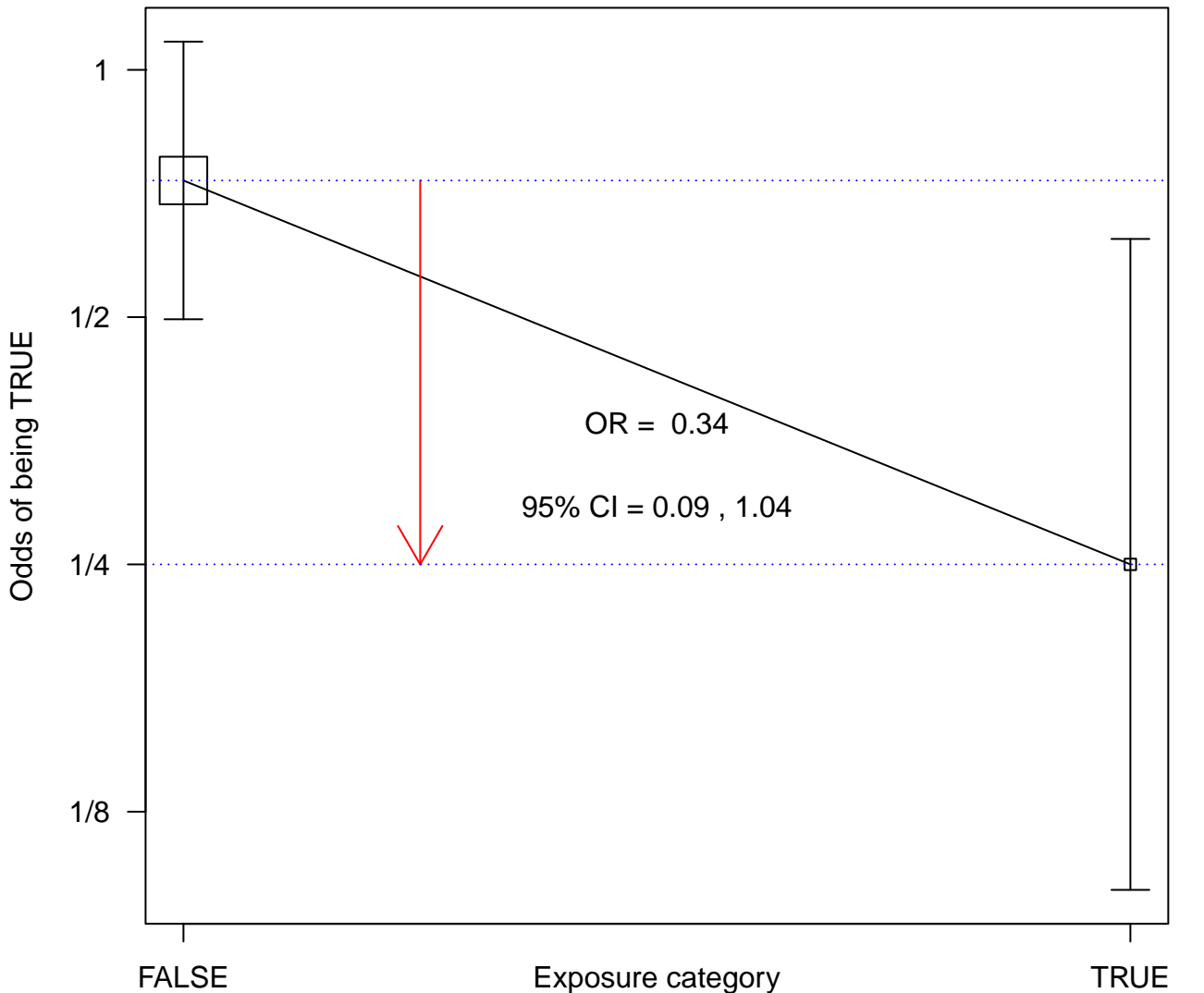
OR = 0.34

95% CI = 0.1 , 0.95

Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

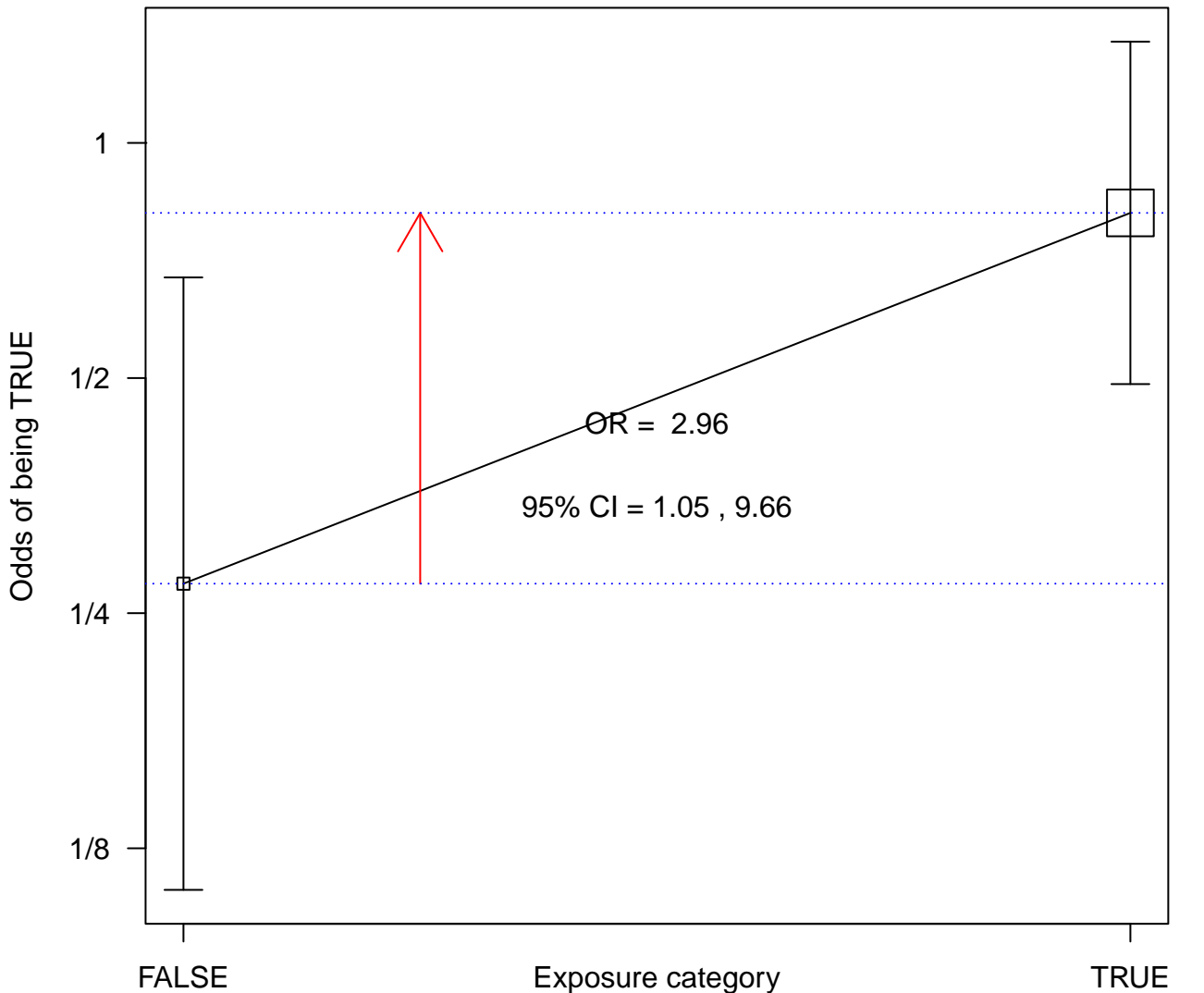
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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

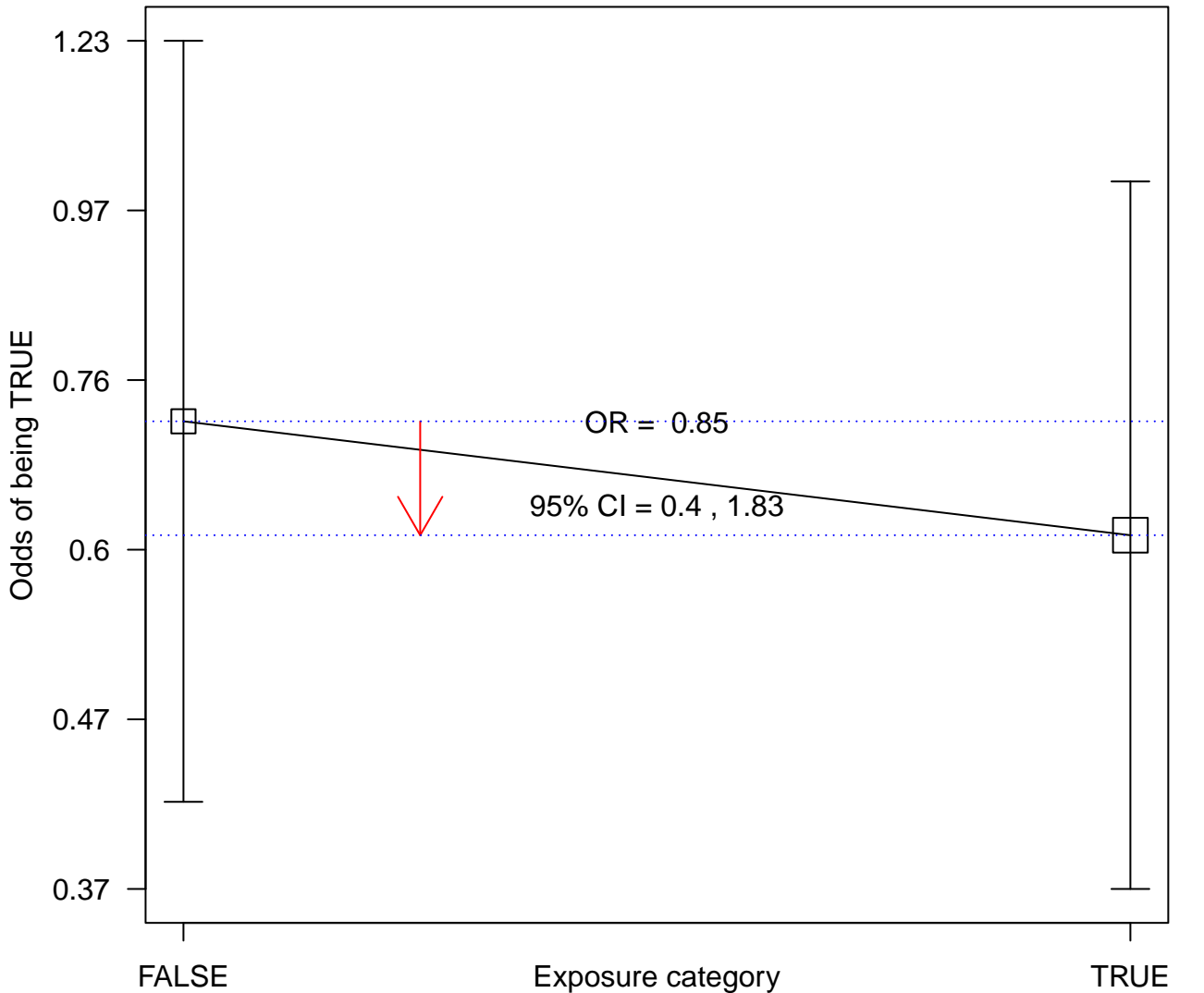
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

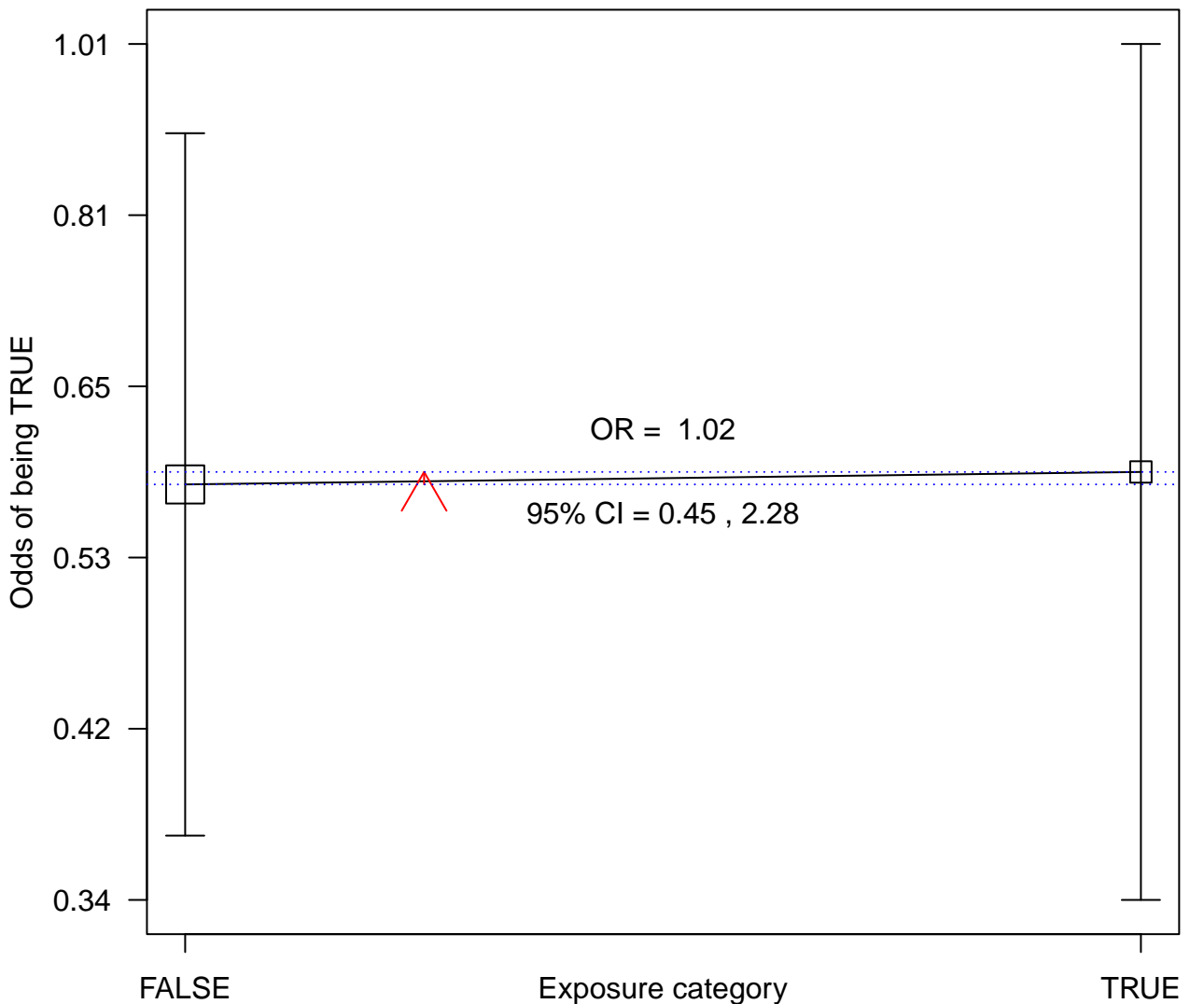
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

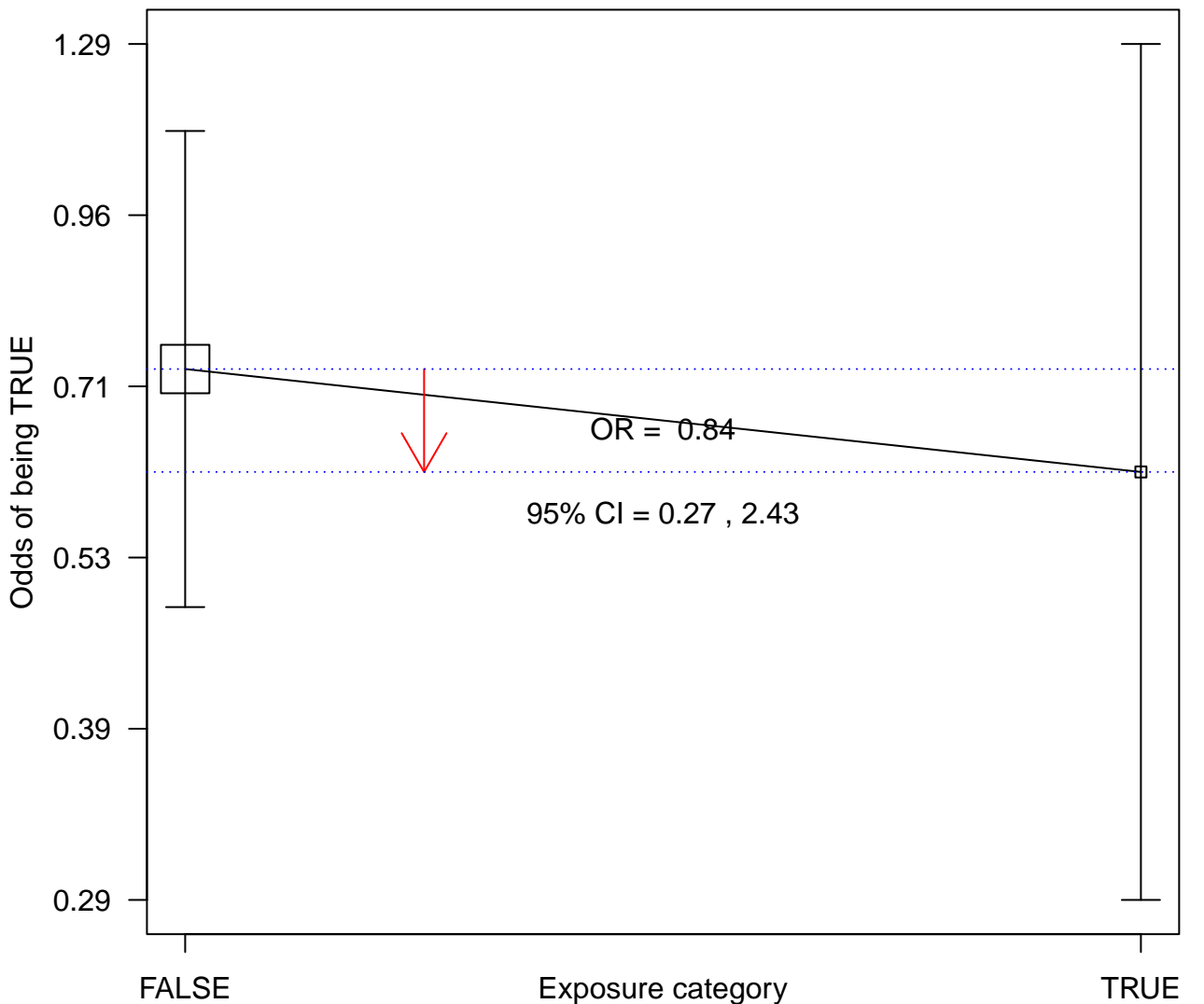
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

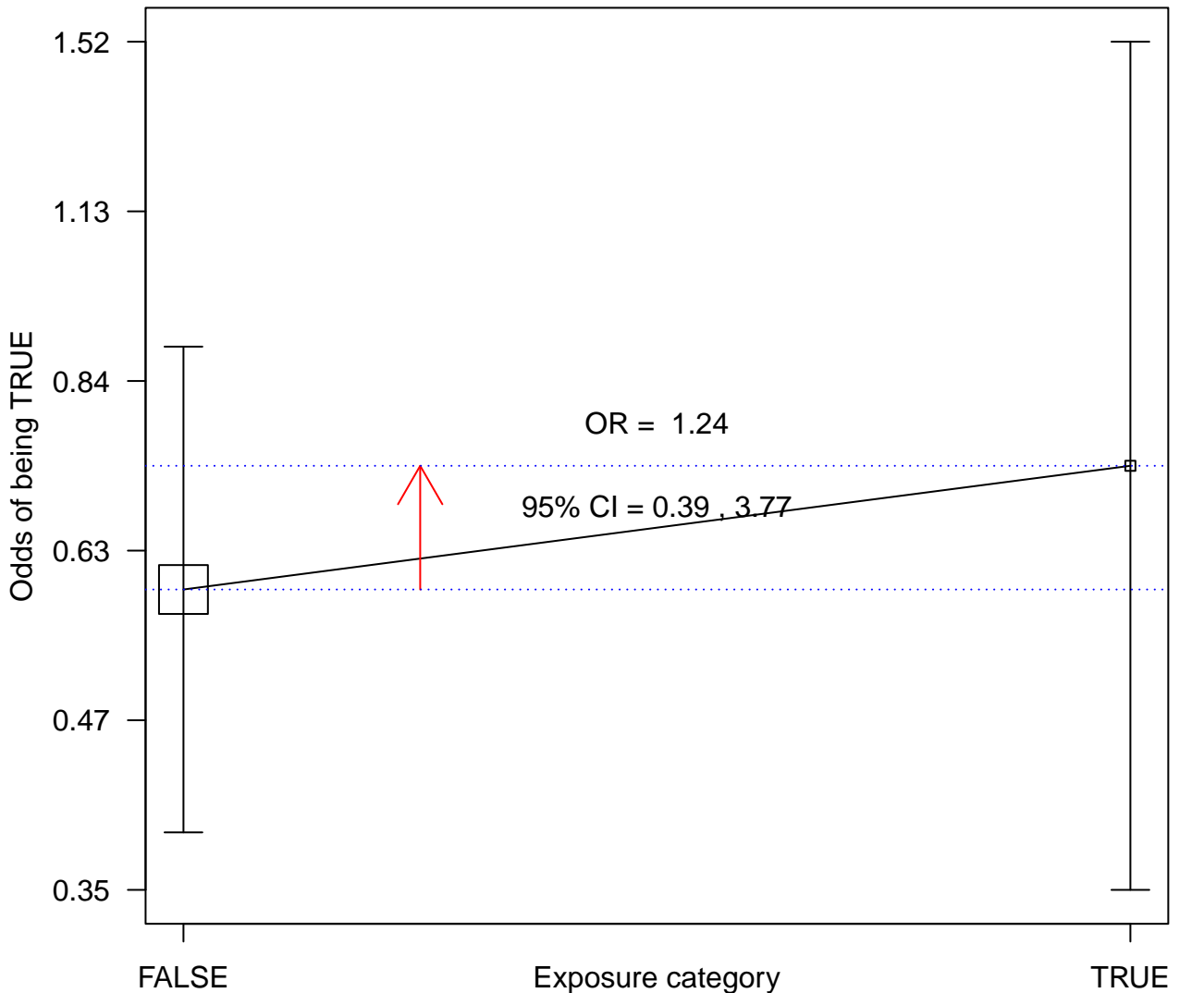
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

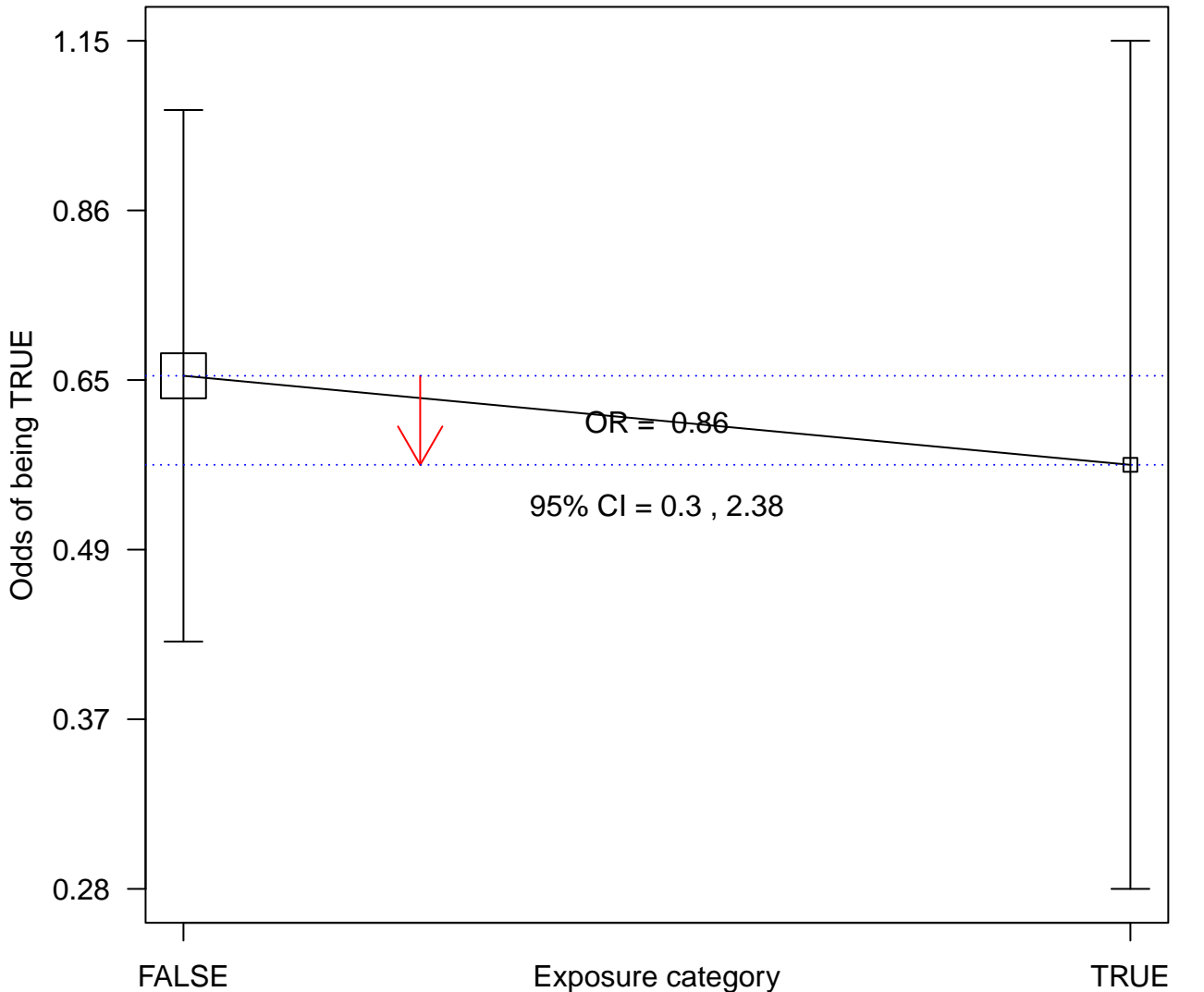
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

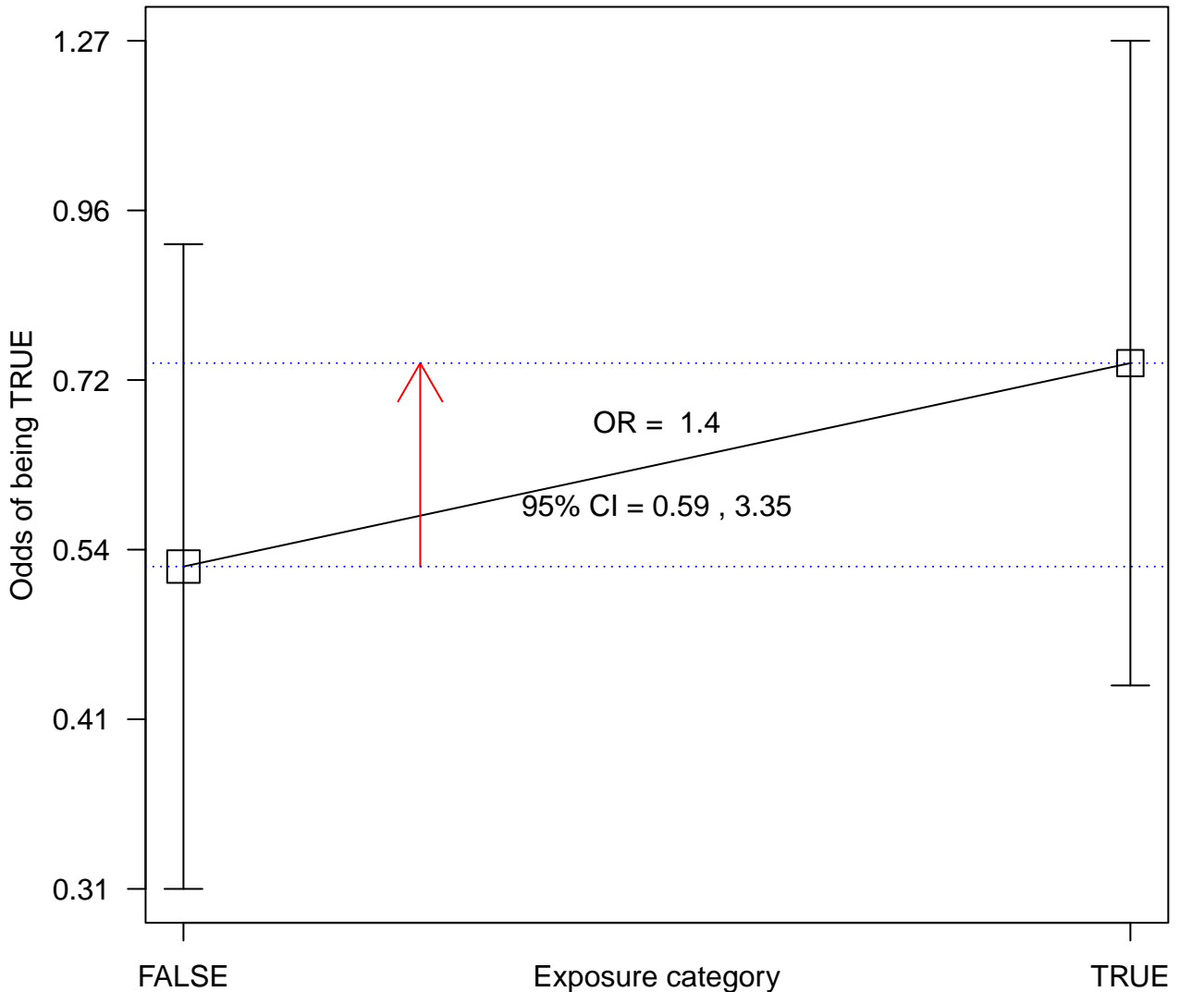
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

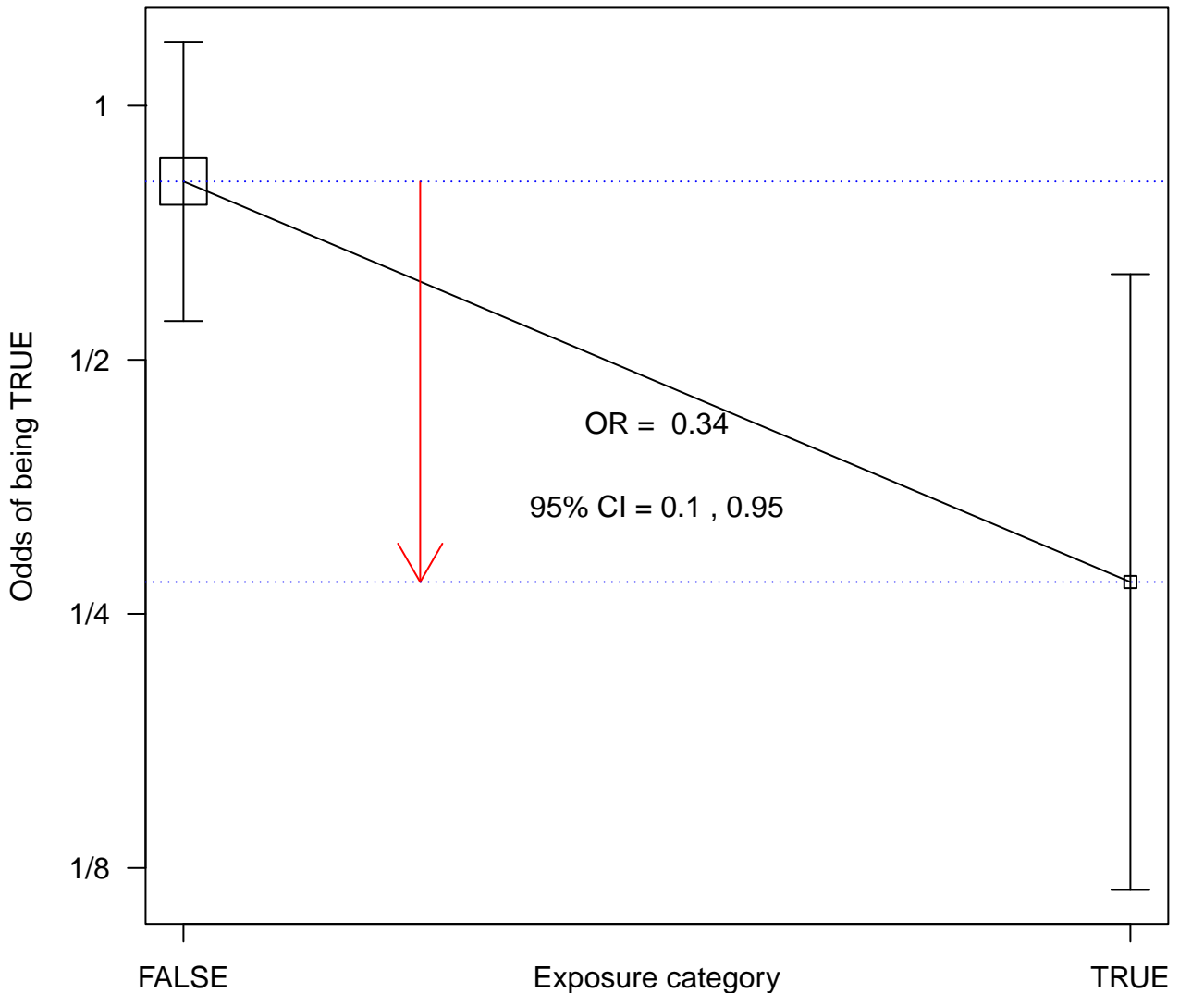
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

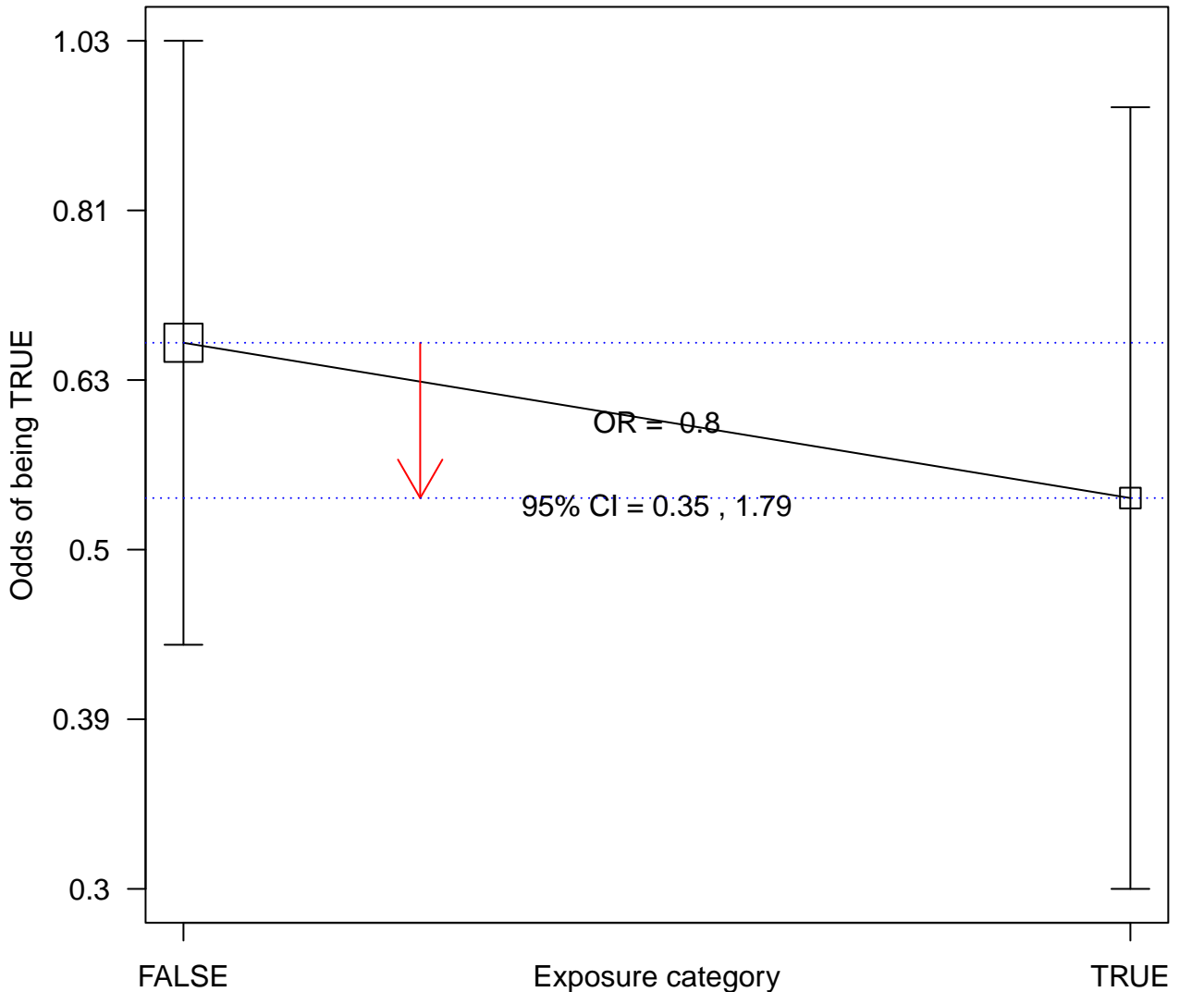
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

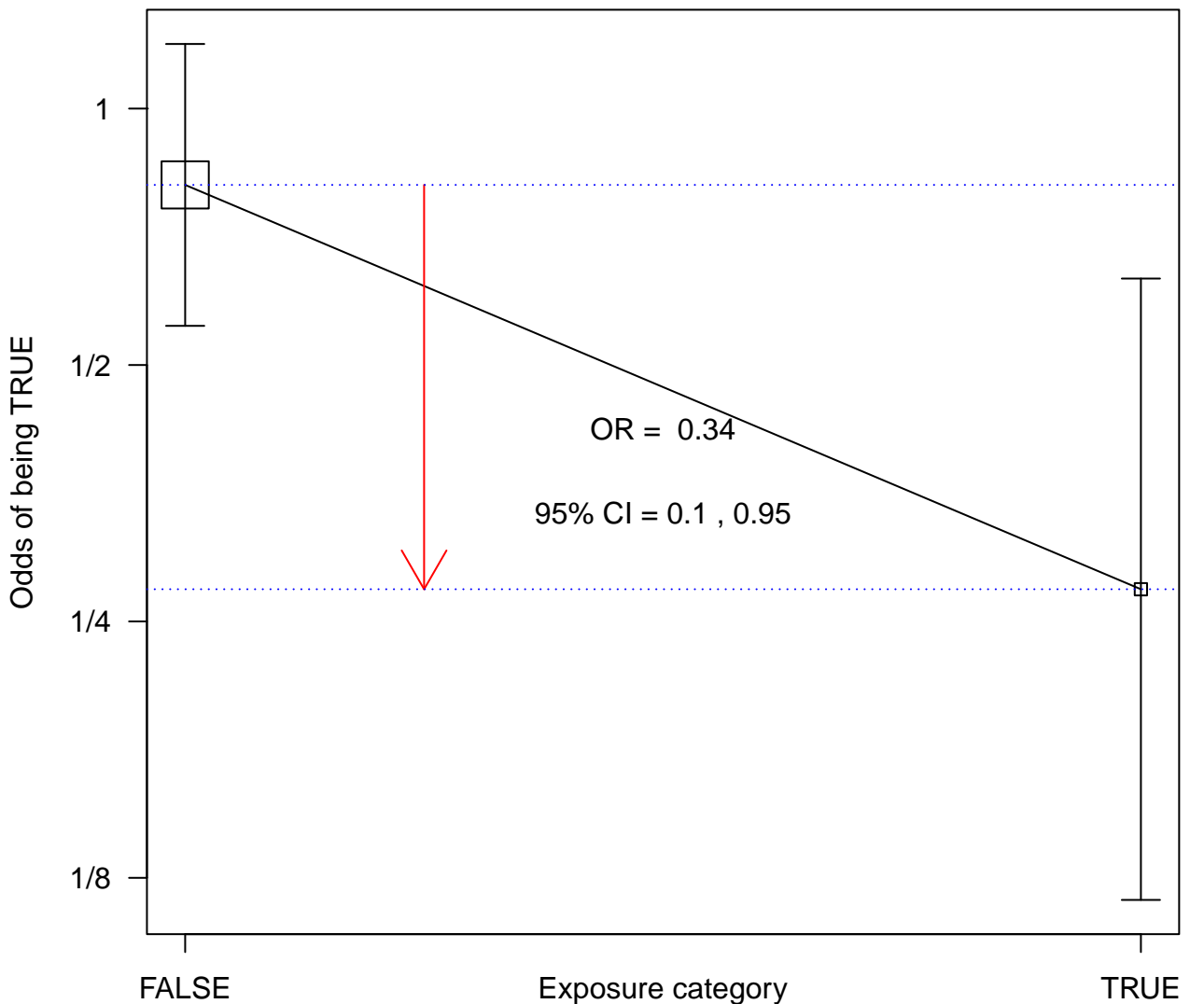
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

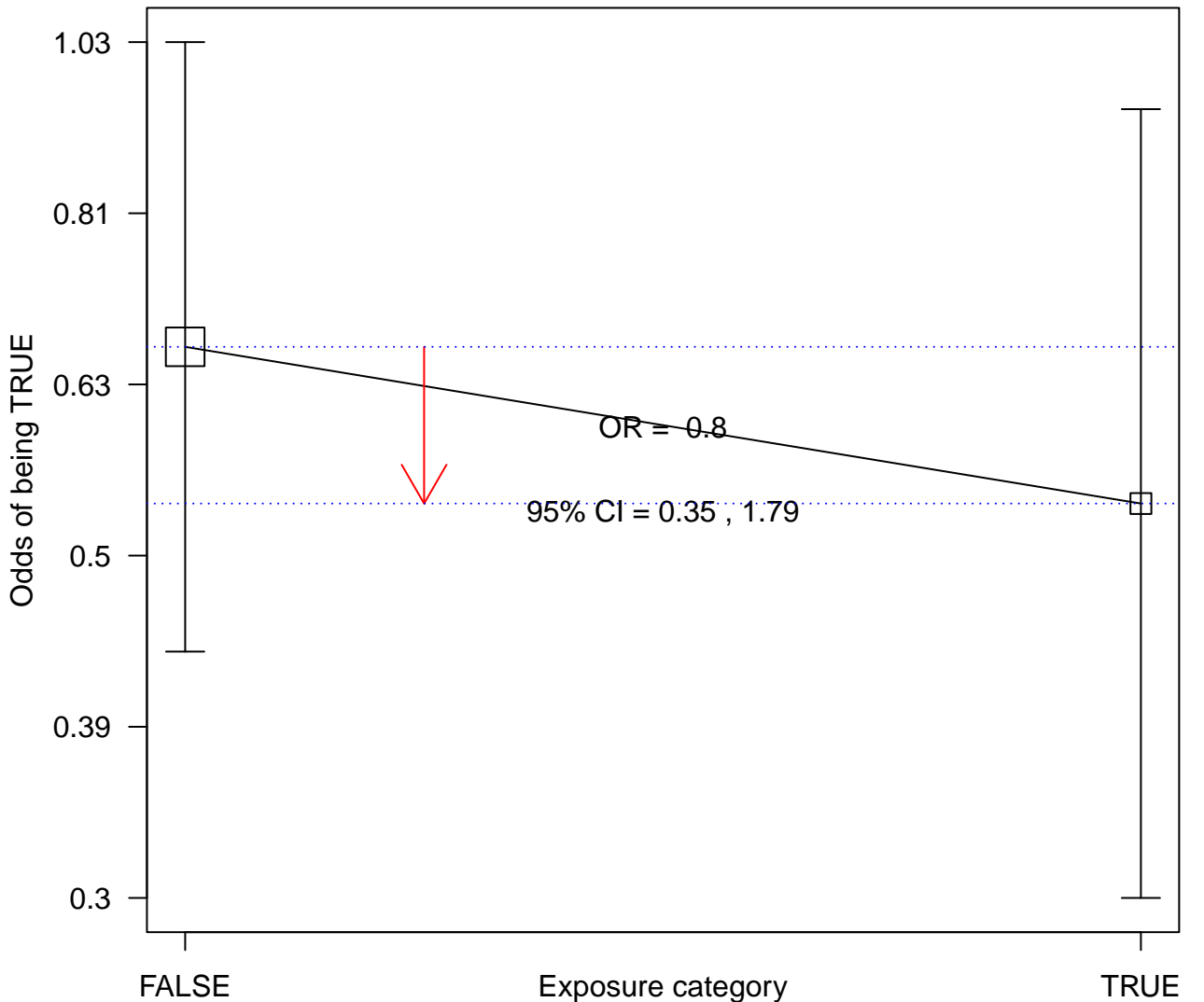
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

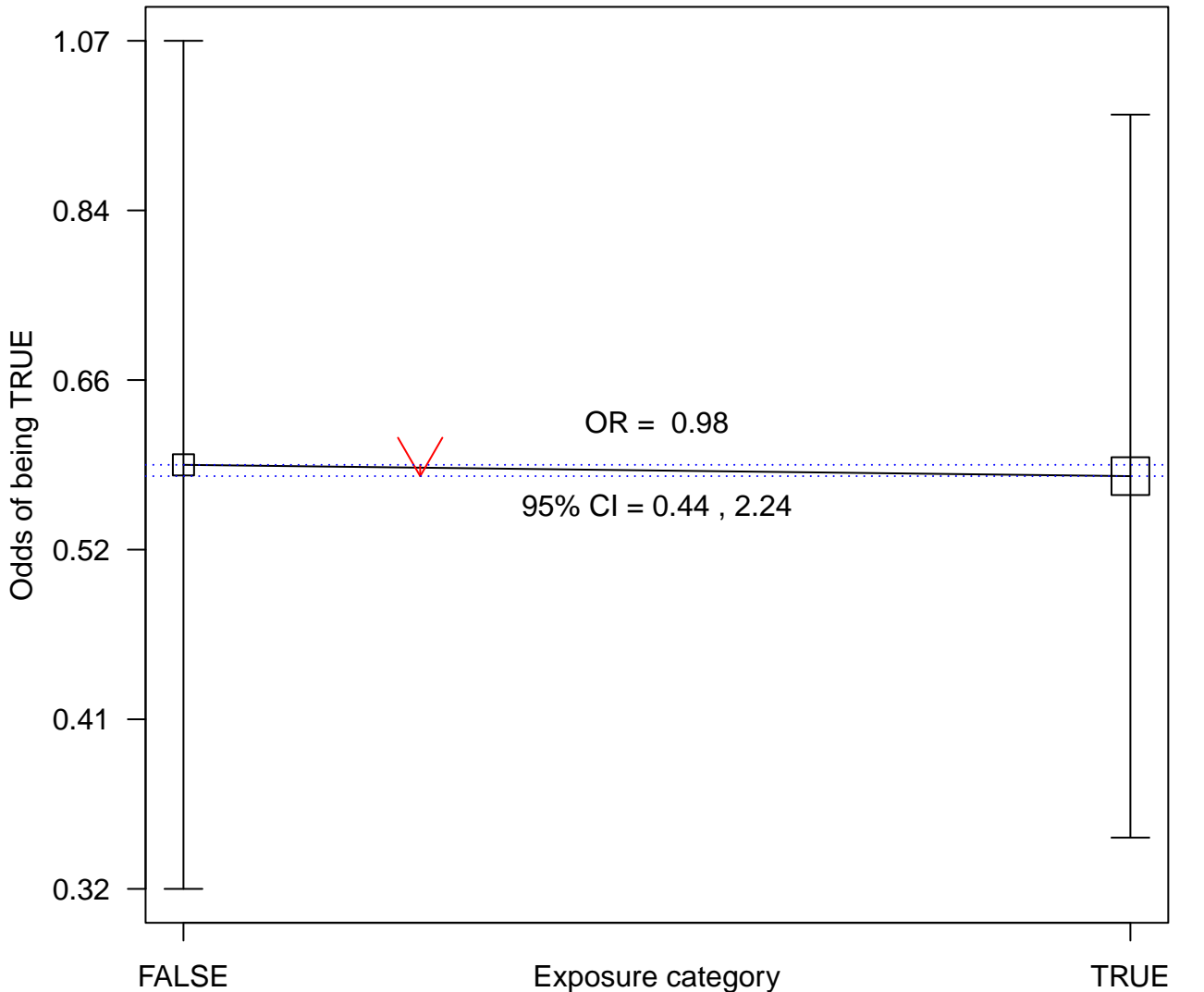
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

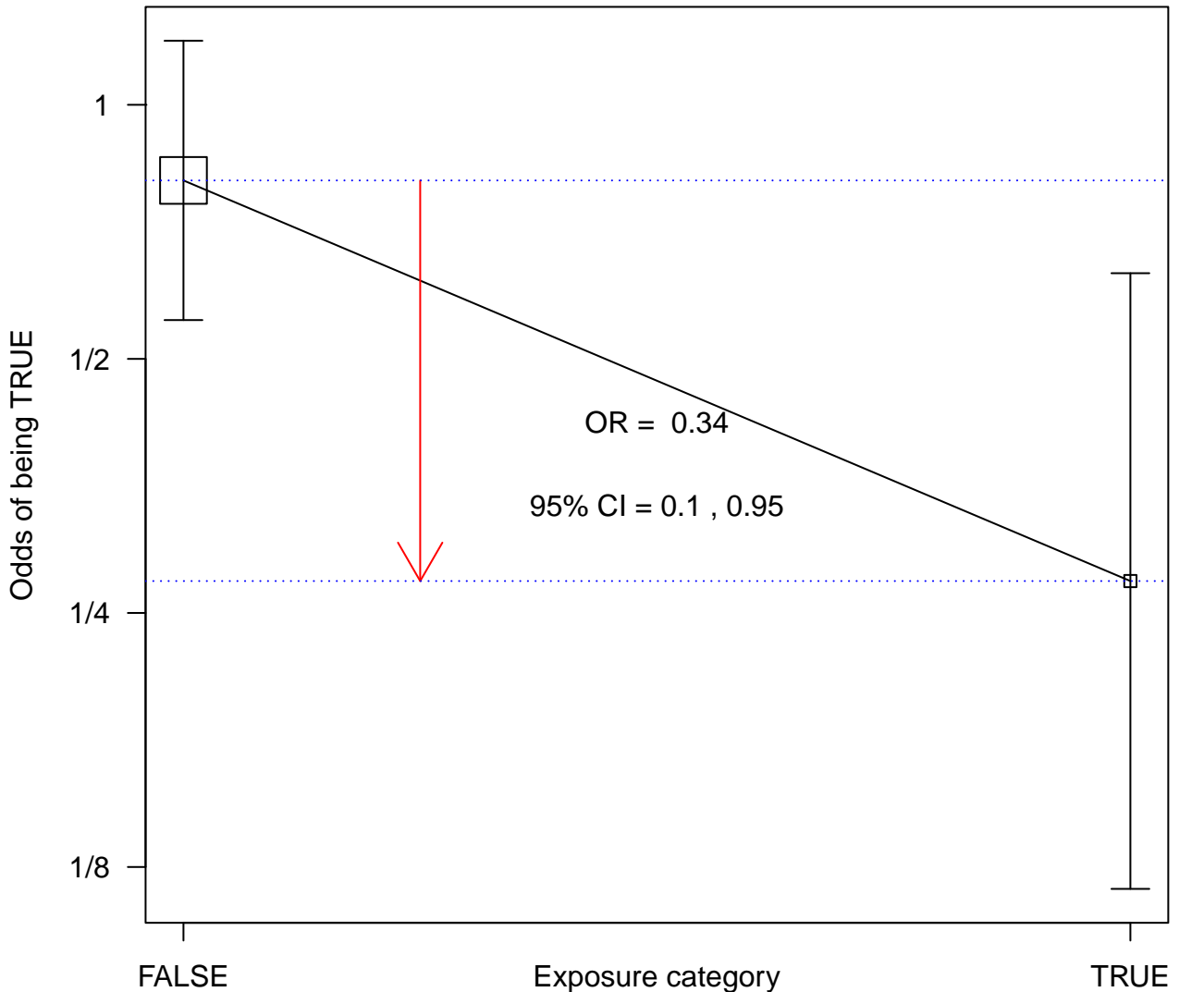
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

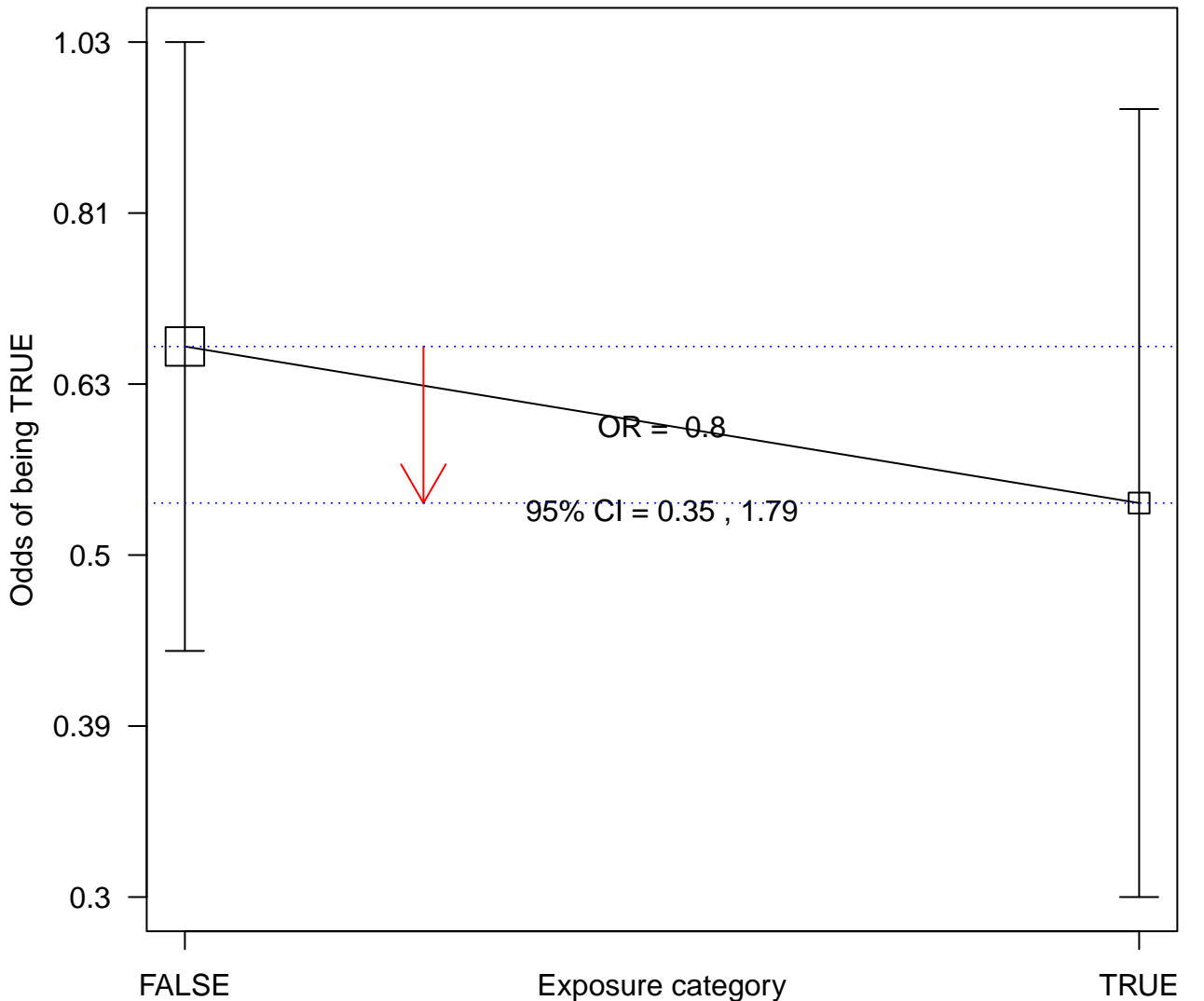
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

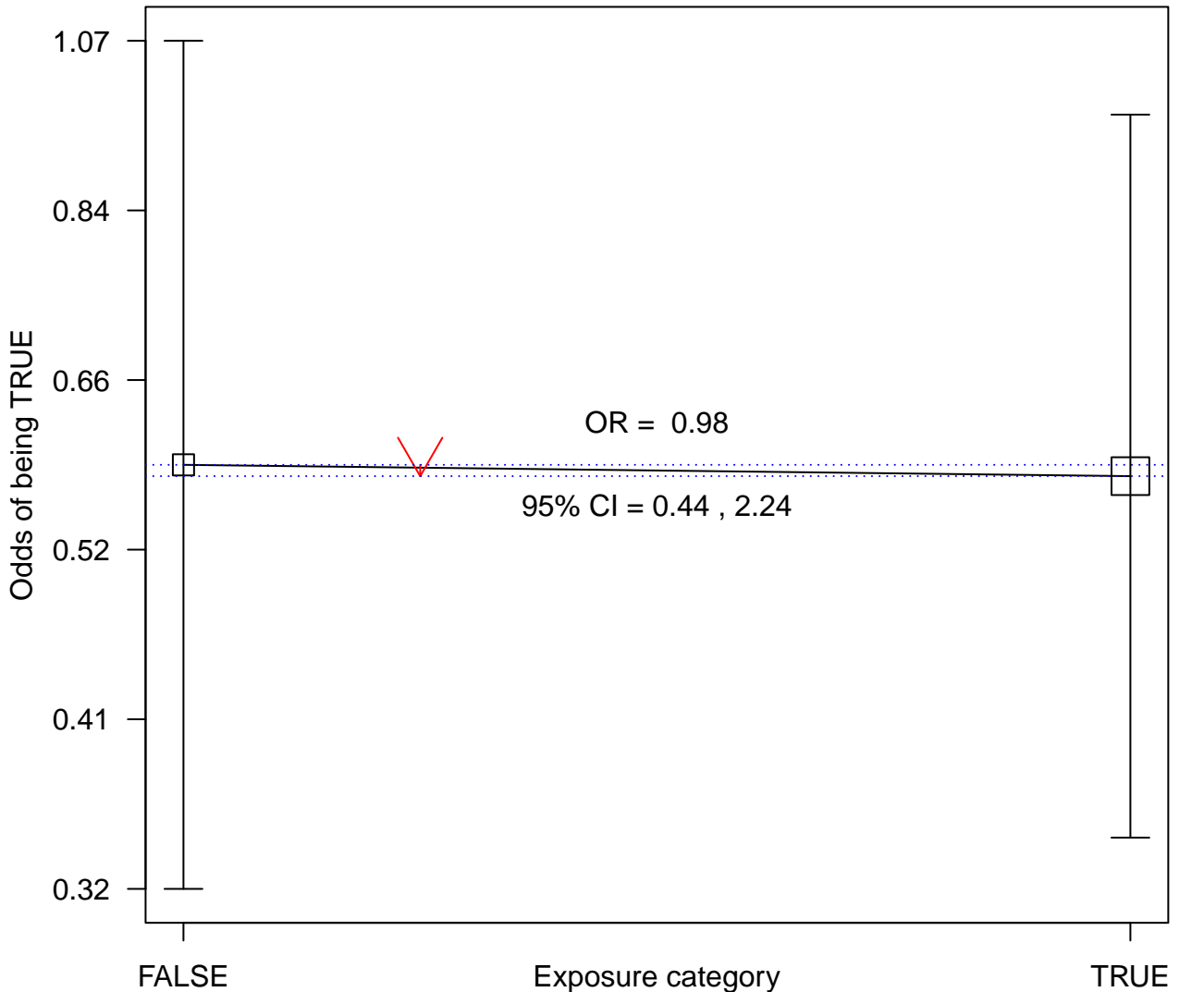
Odds ratio from prospective/X-sectional study



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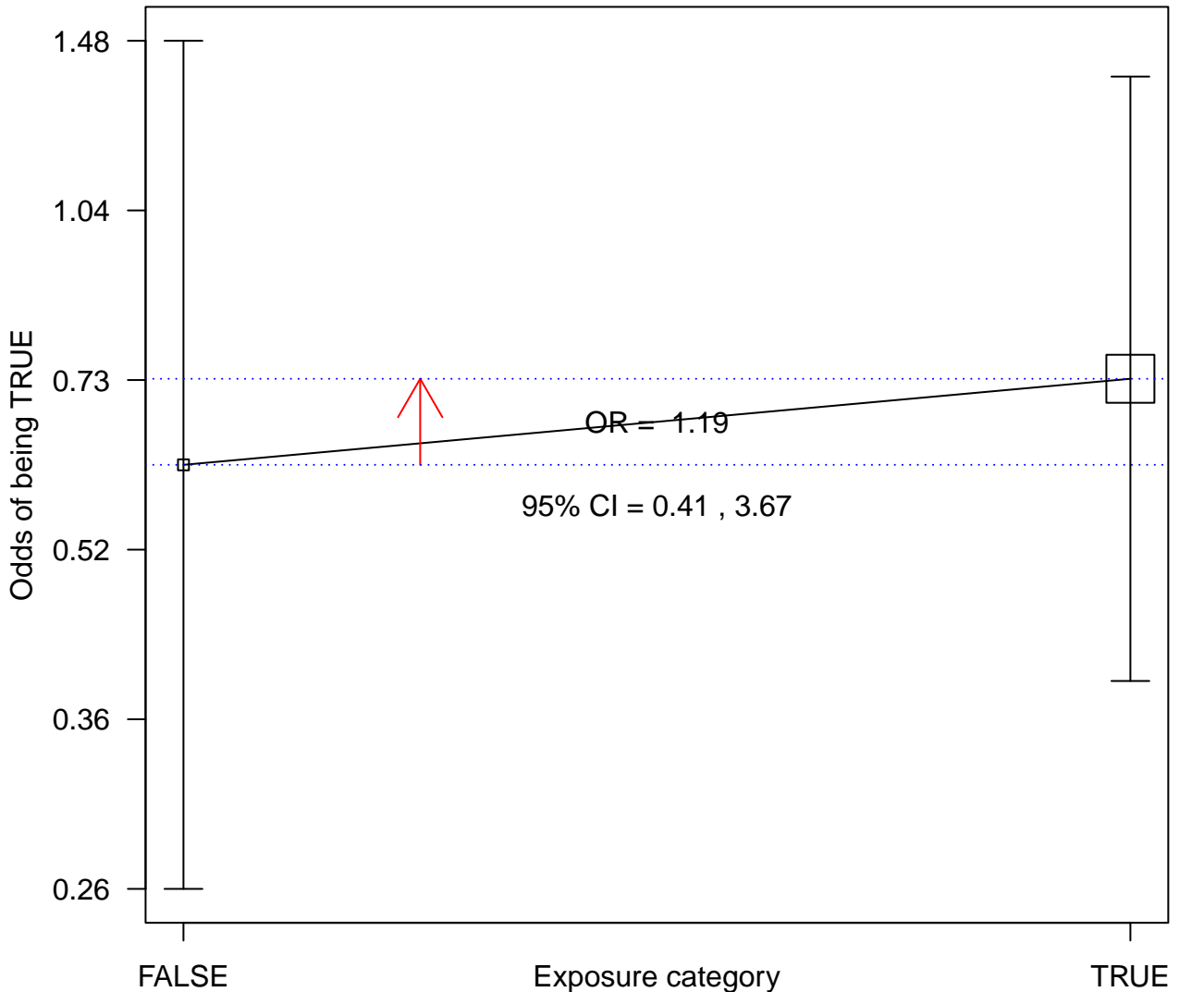
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

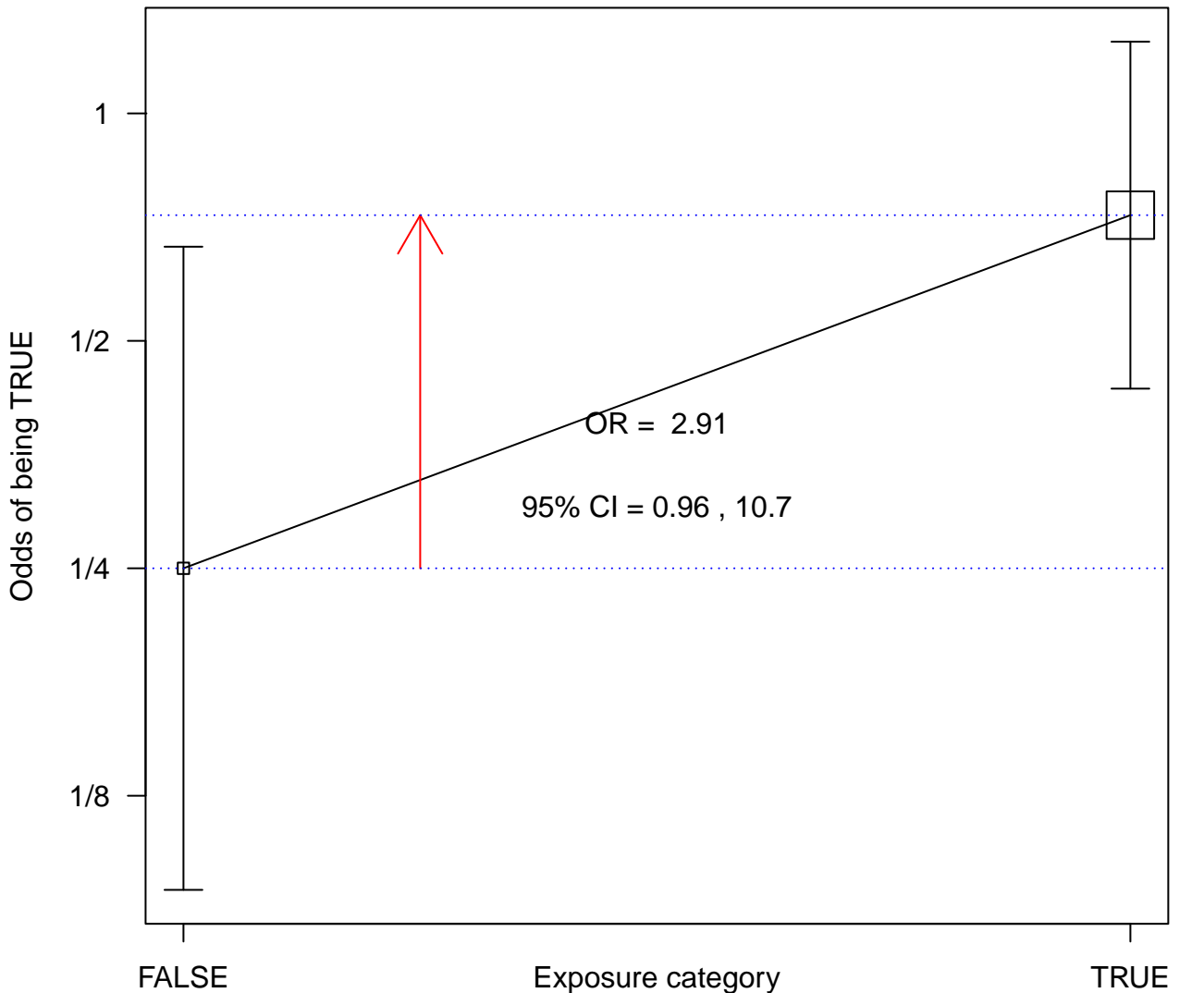
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

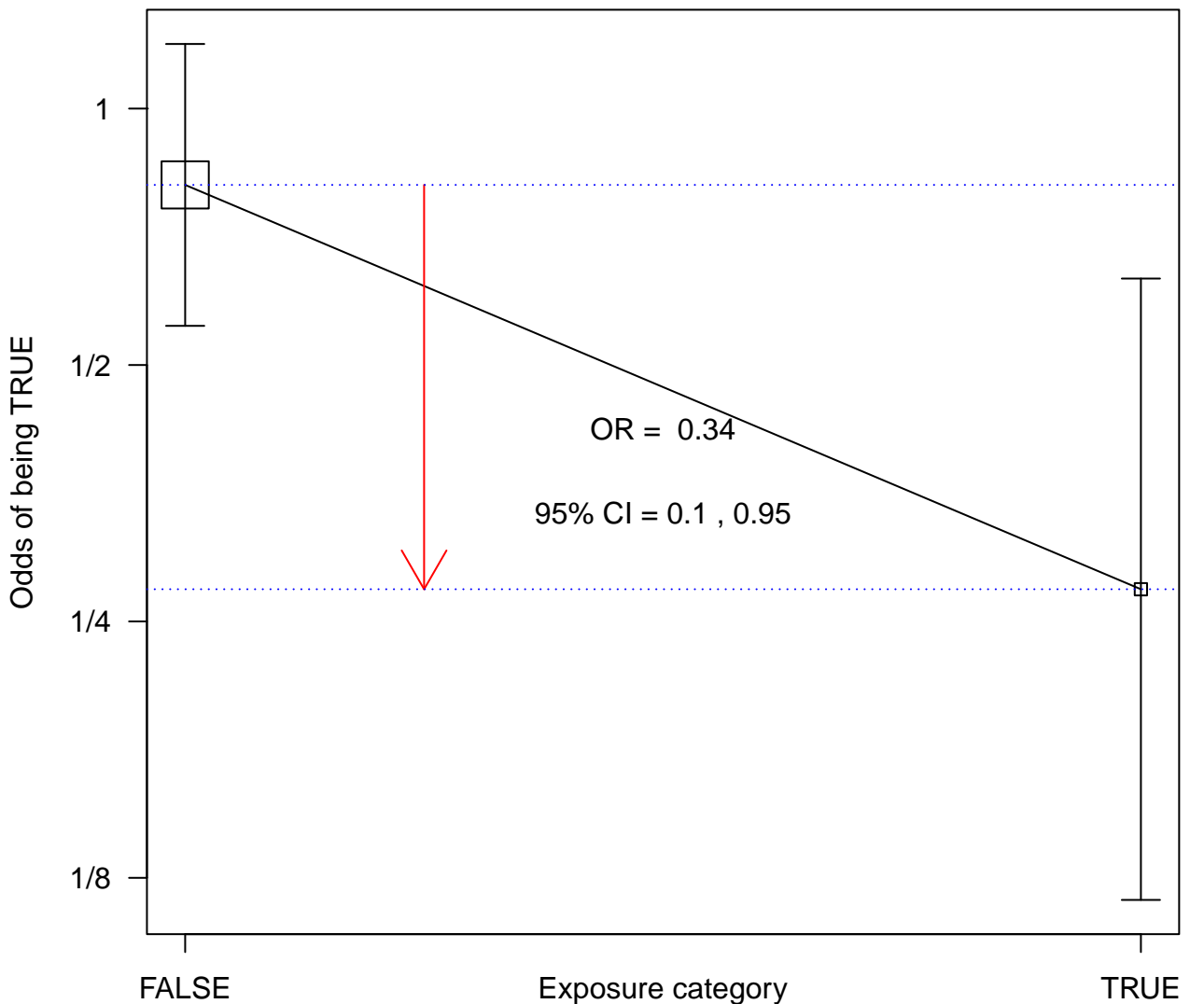
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

Odds ratio from prospective/X-sectional study



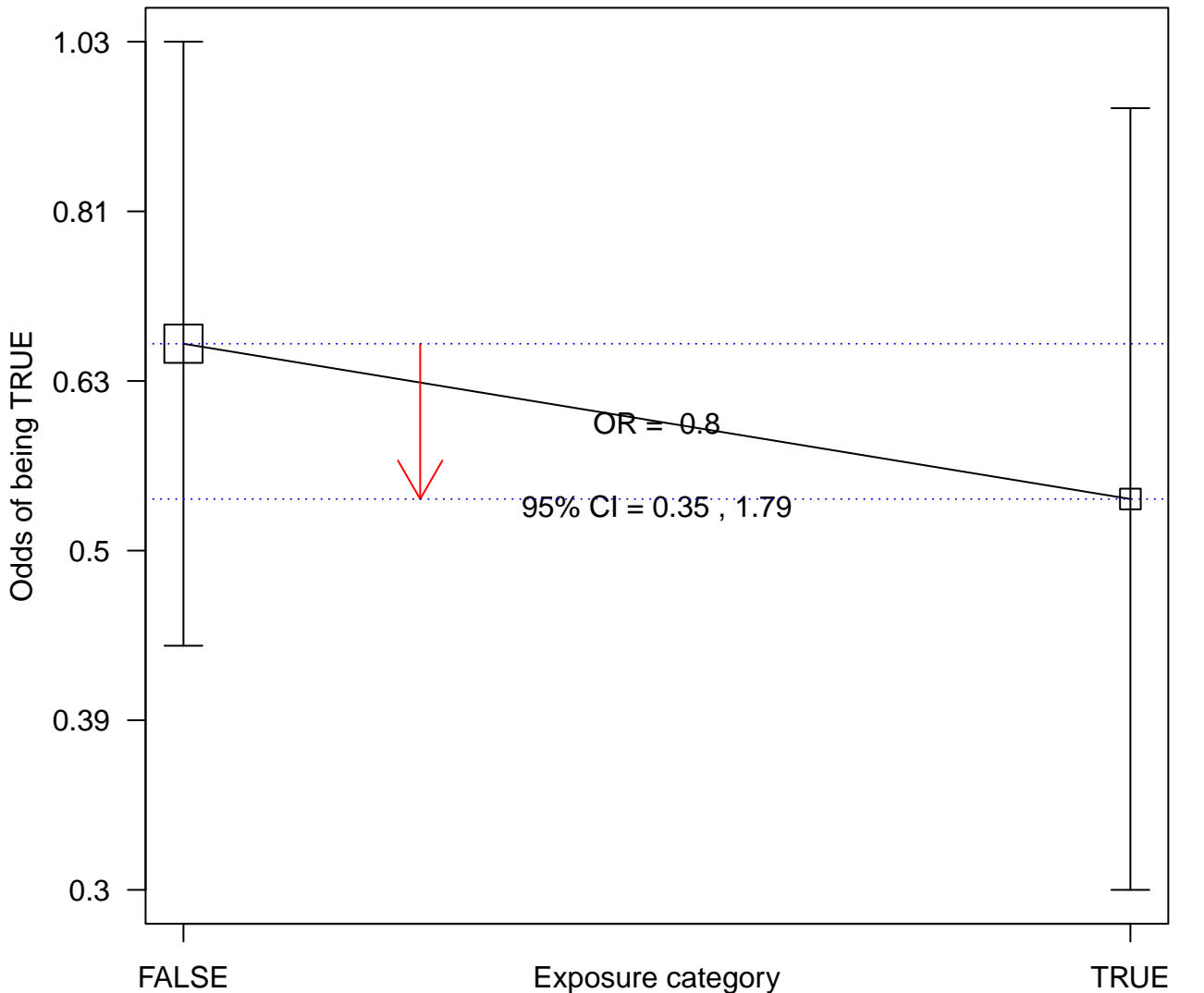
OR = 0.34

95% CI = 0.1 , 0.95

Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

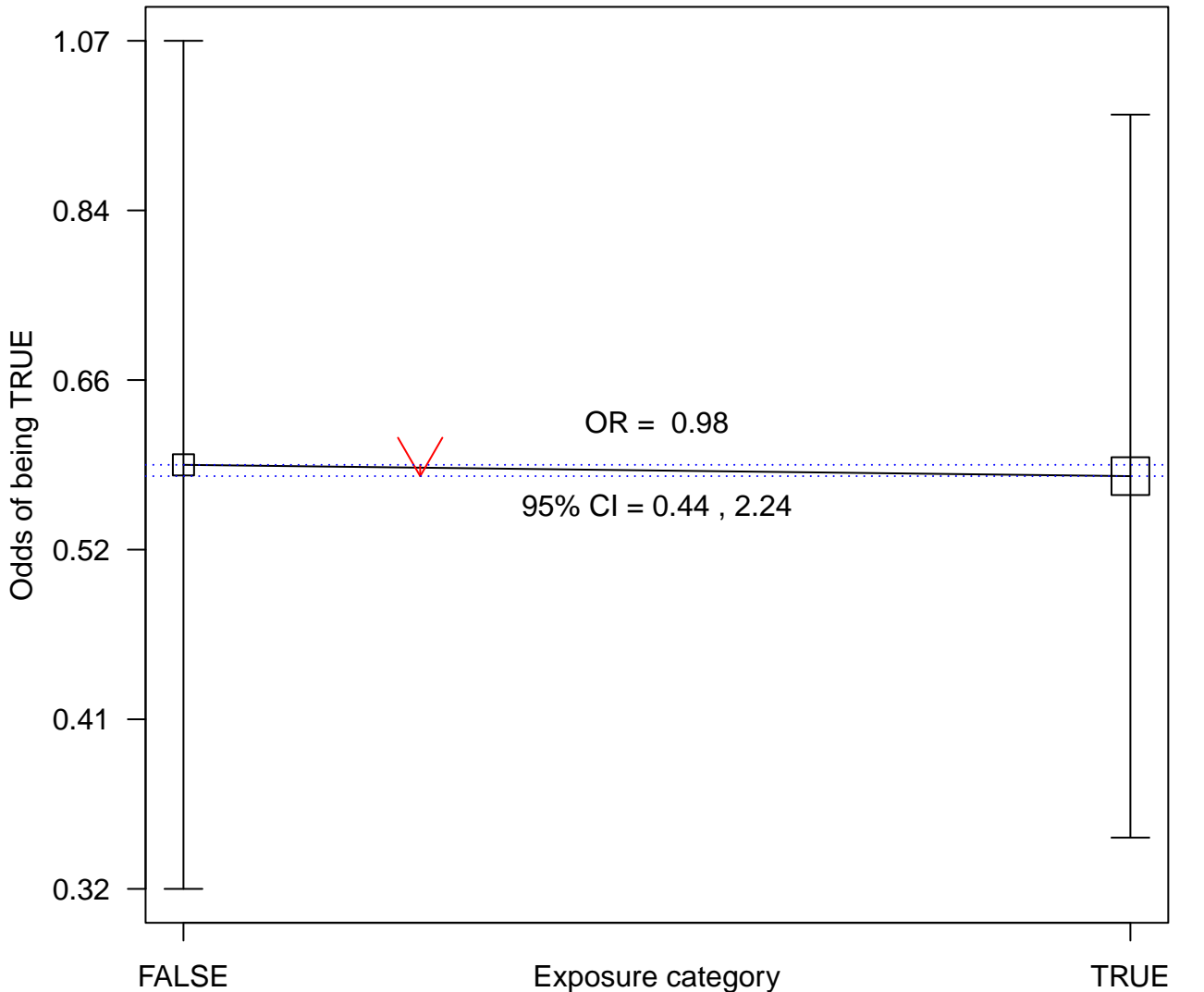
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

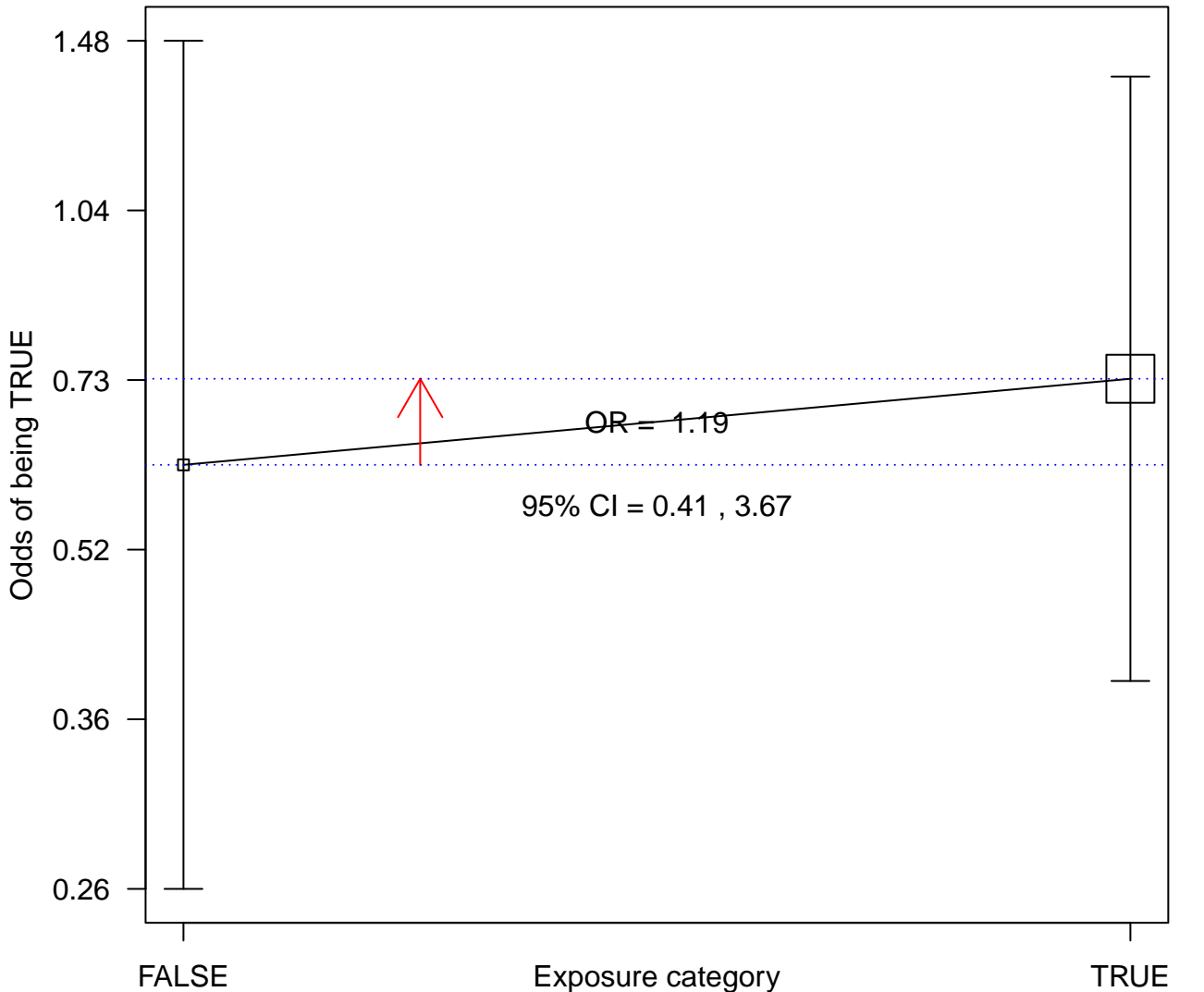
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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

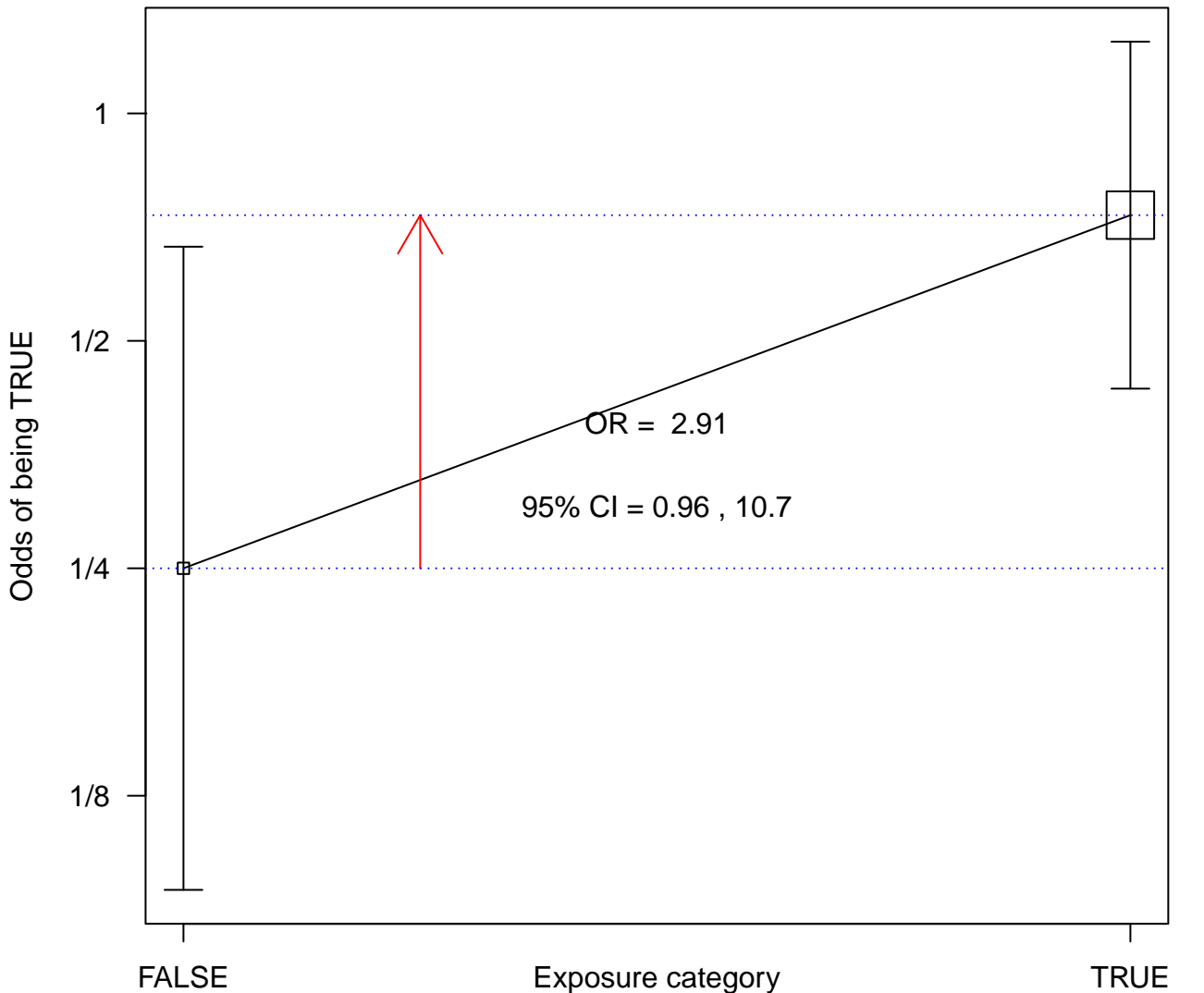
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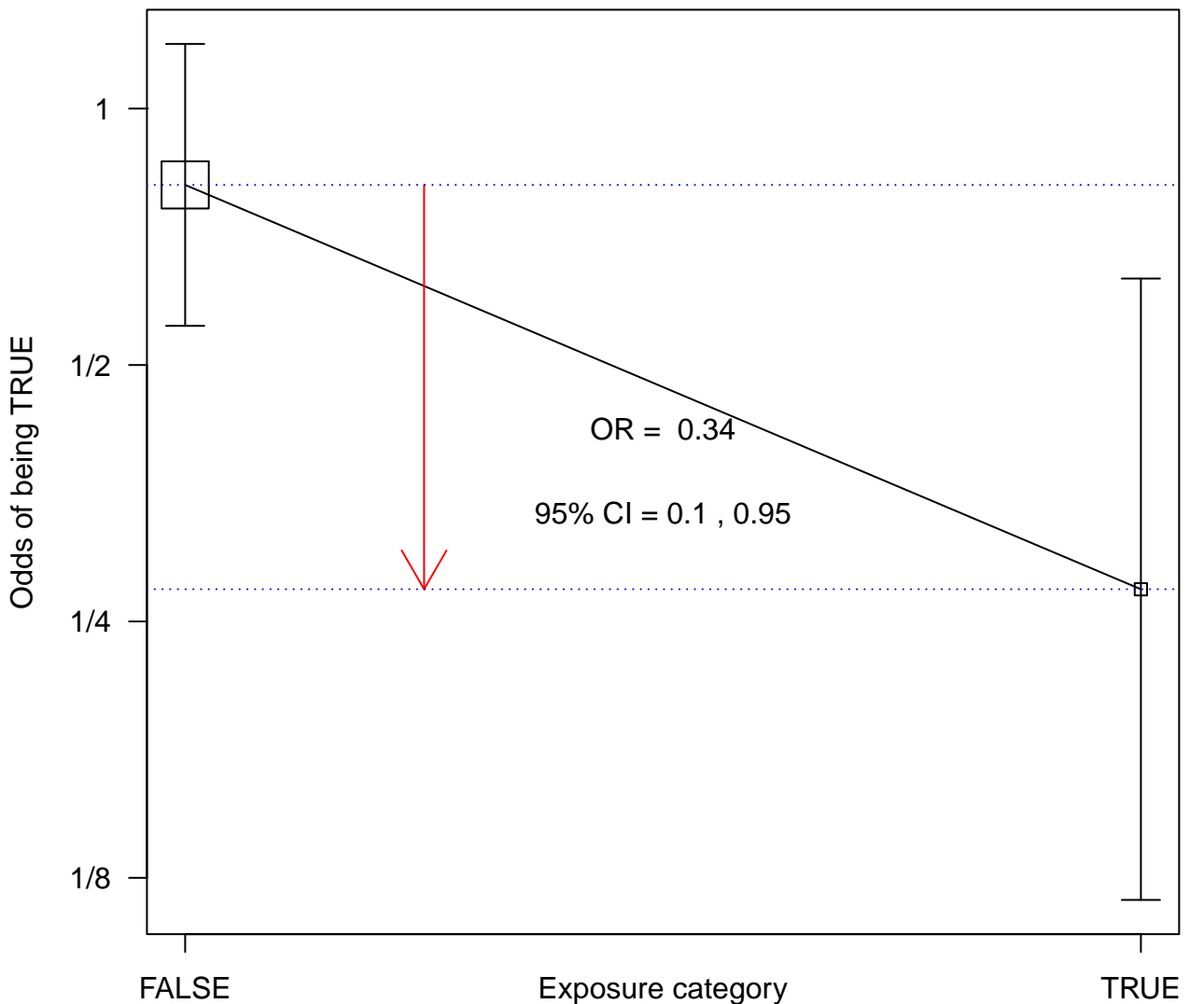
Odds ratio from prospective/X-sectional study



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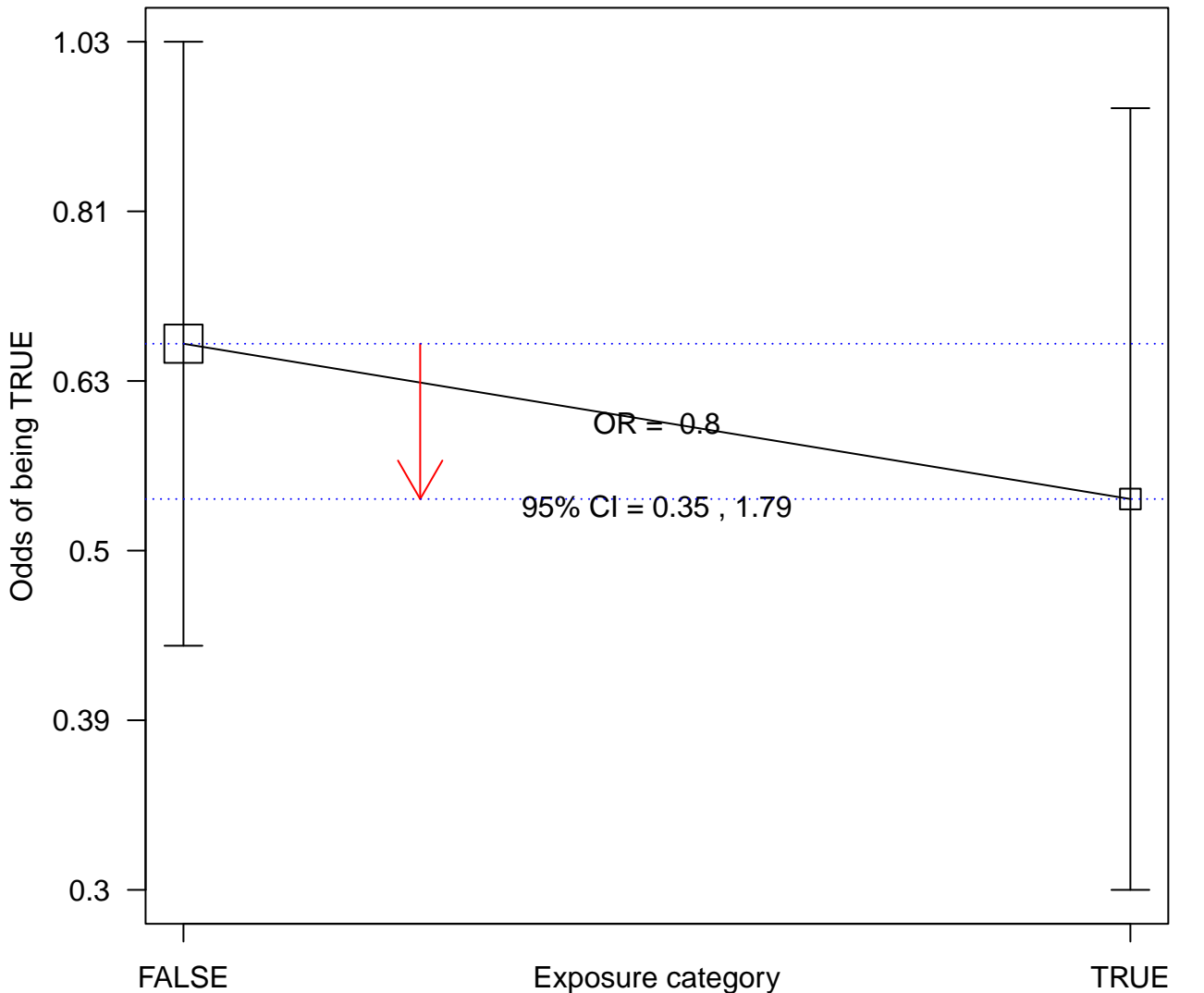
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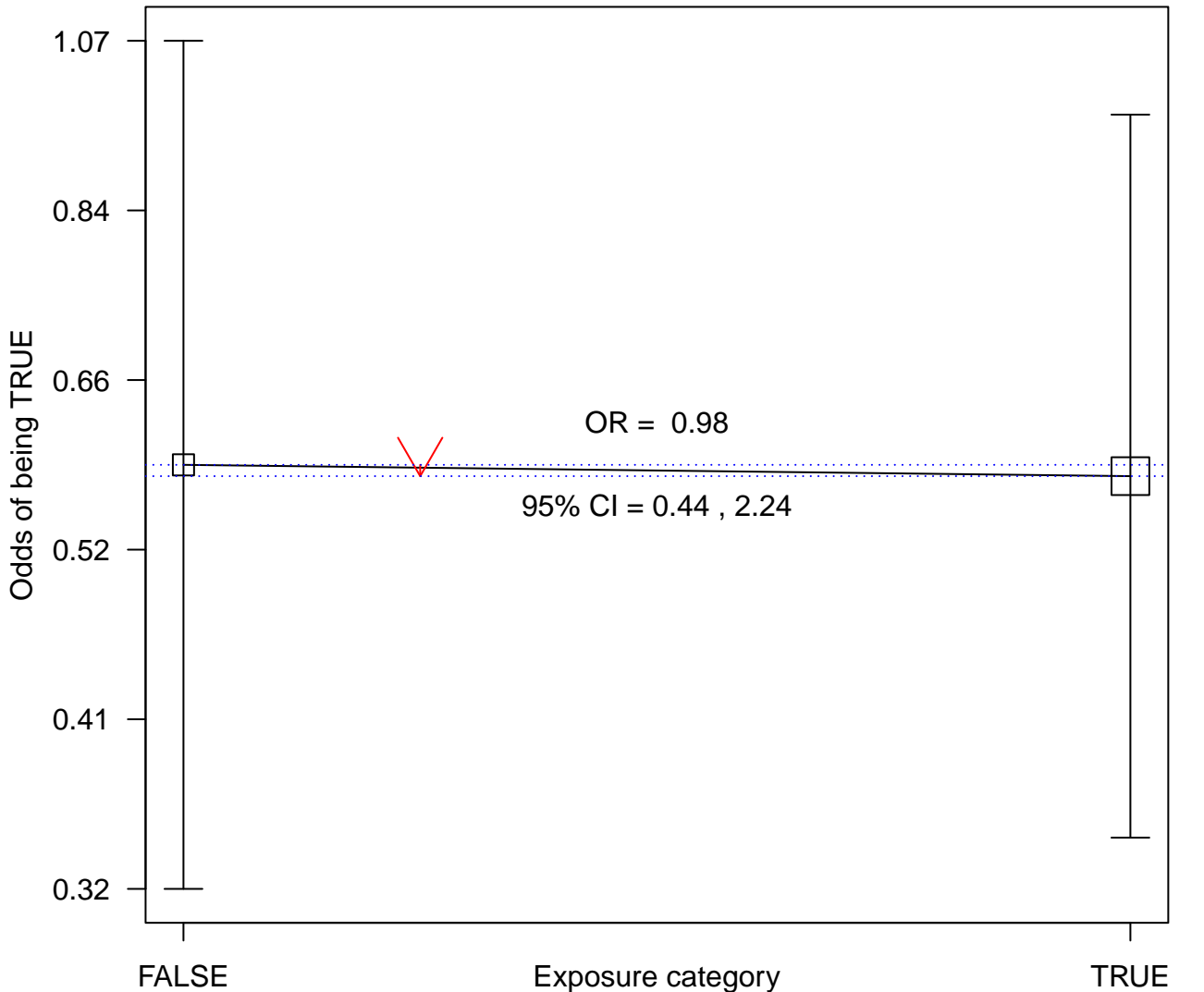
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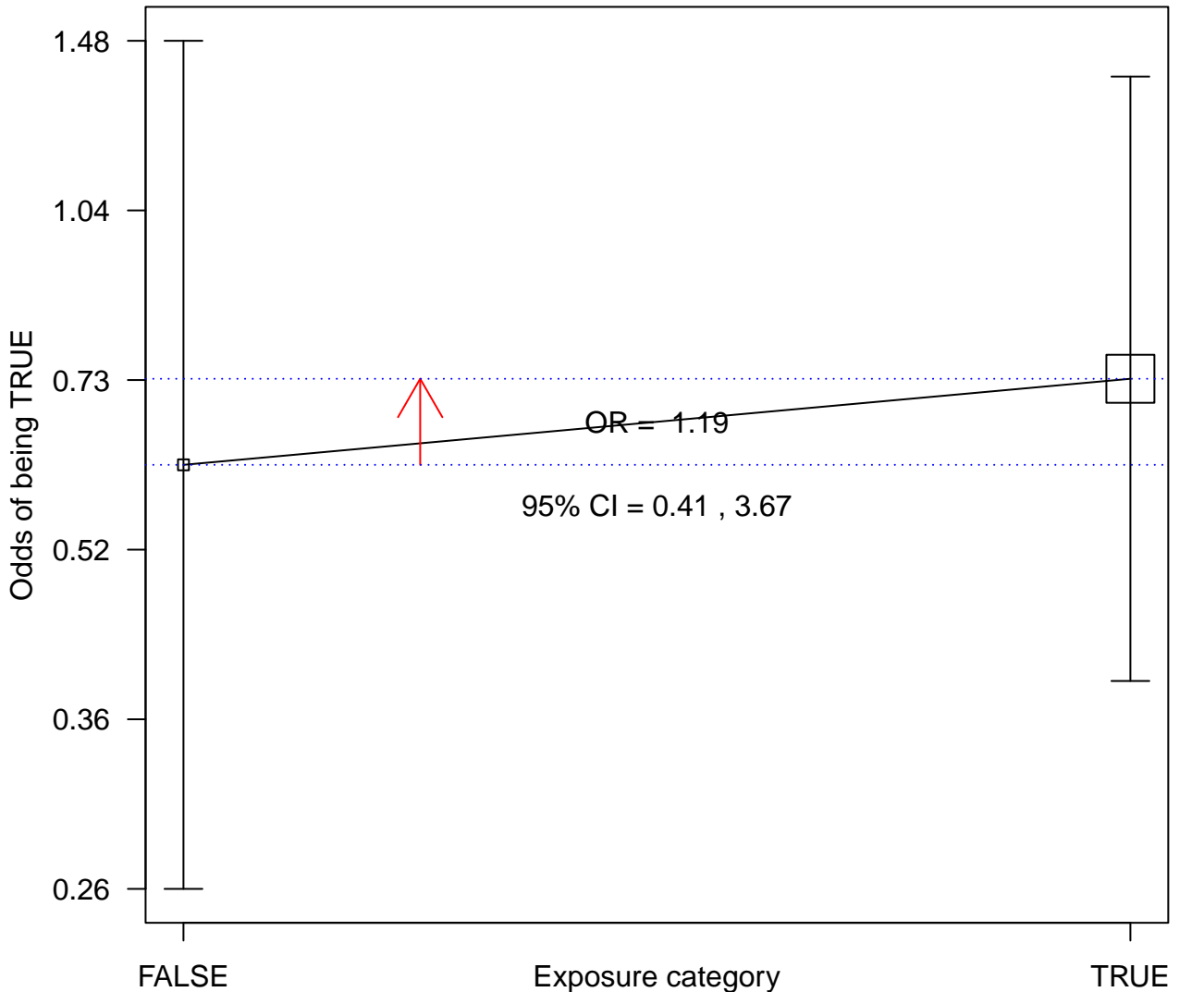
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

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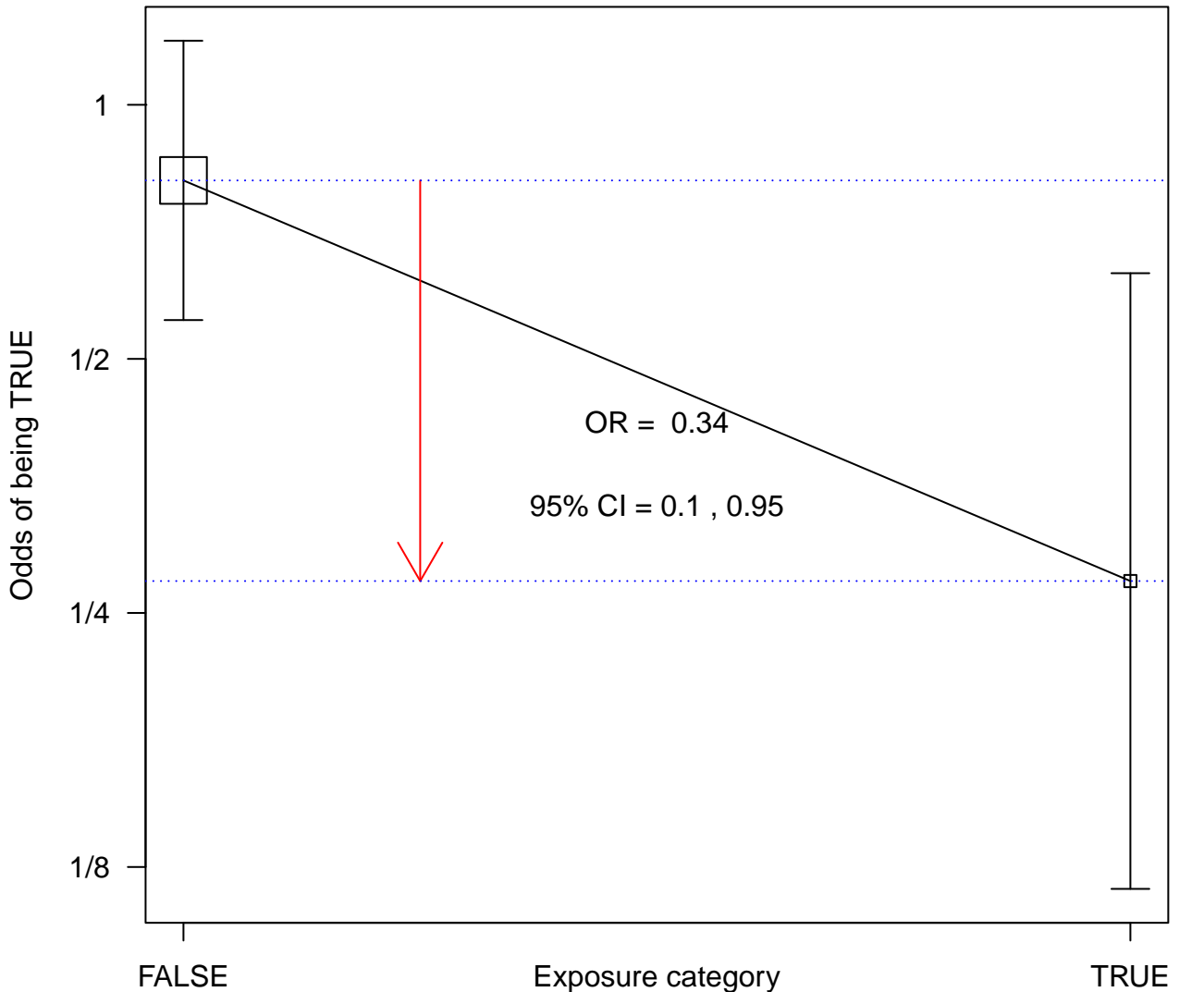
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

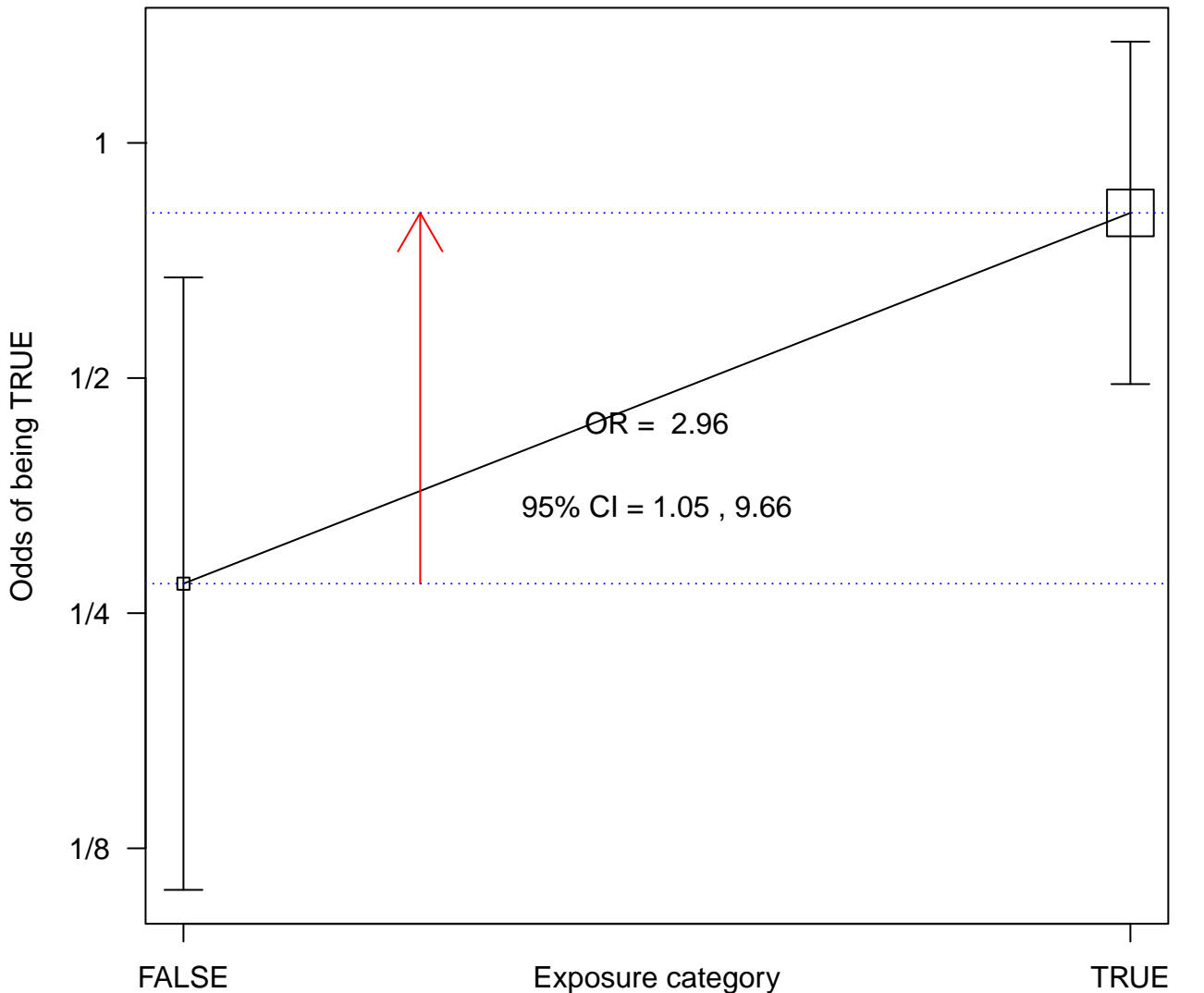
Odds ratio from prospective/X-sectional study



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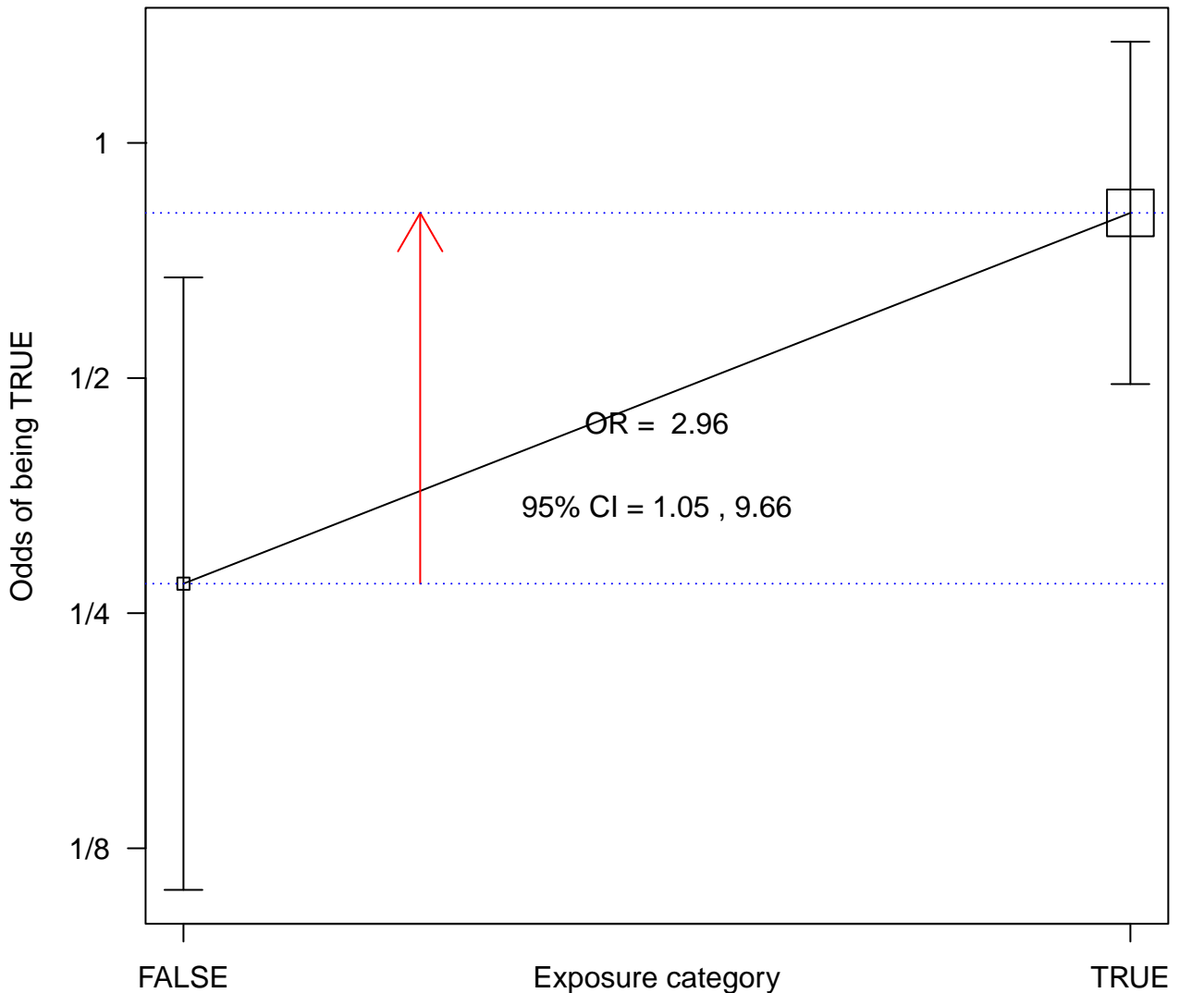
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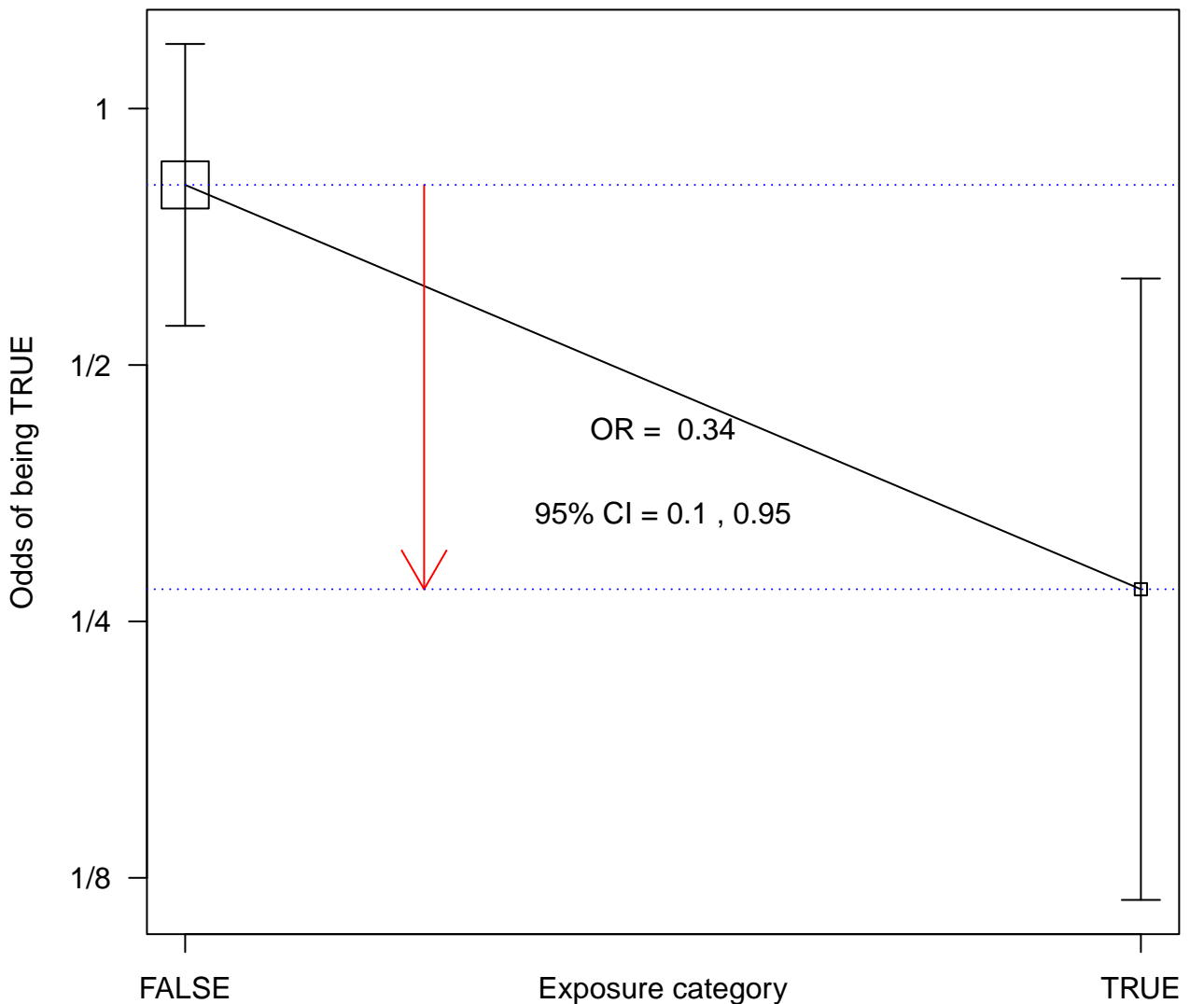
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

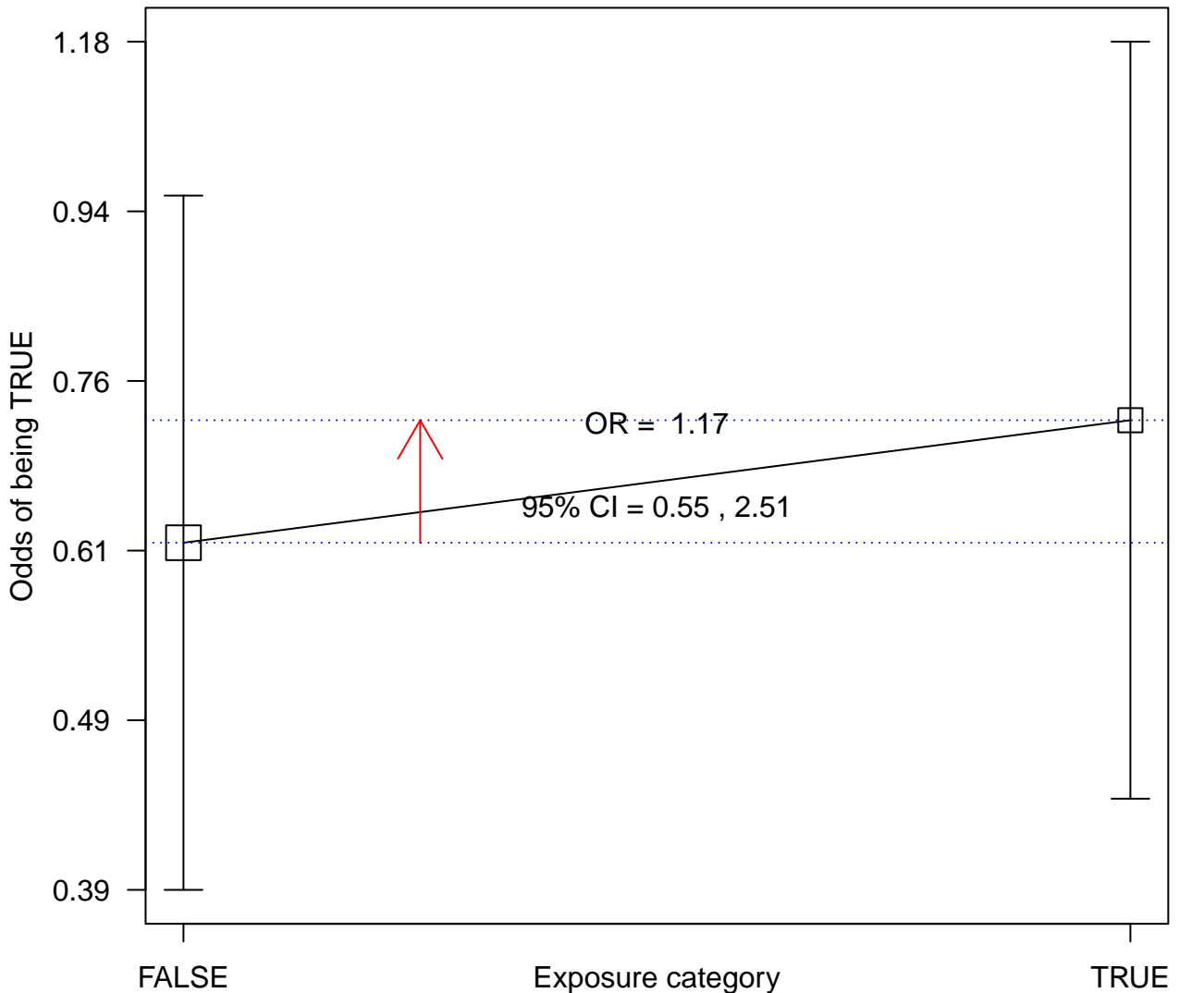
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

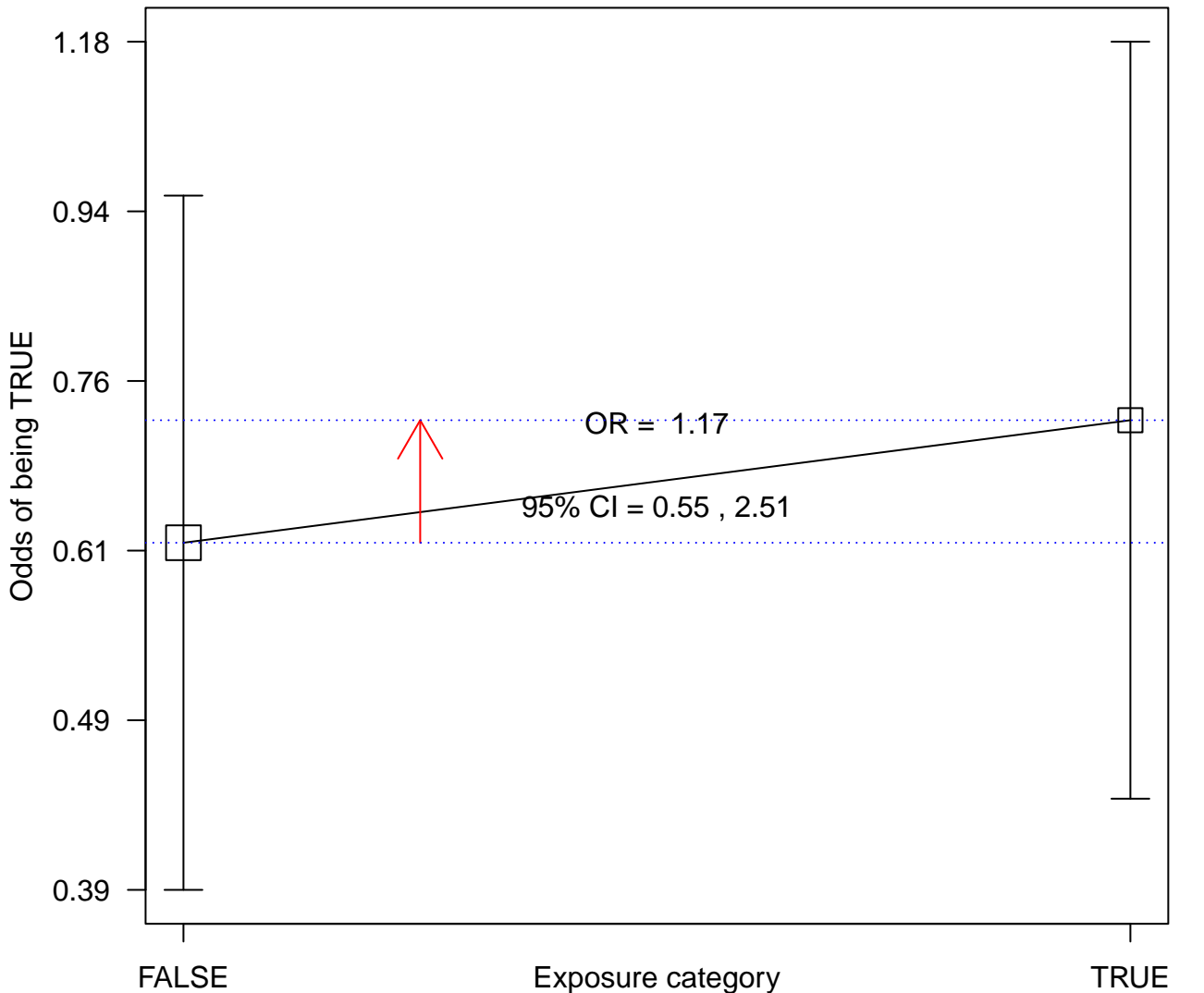
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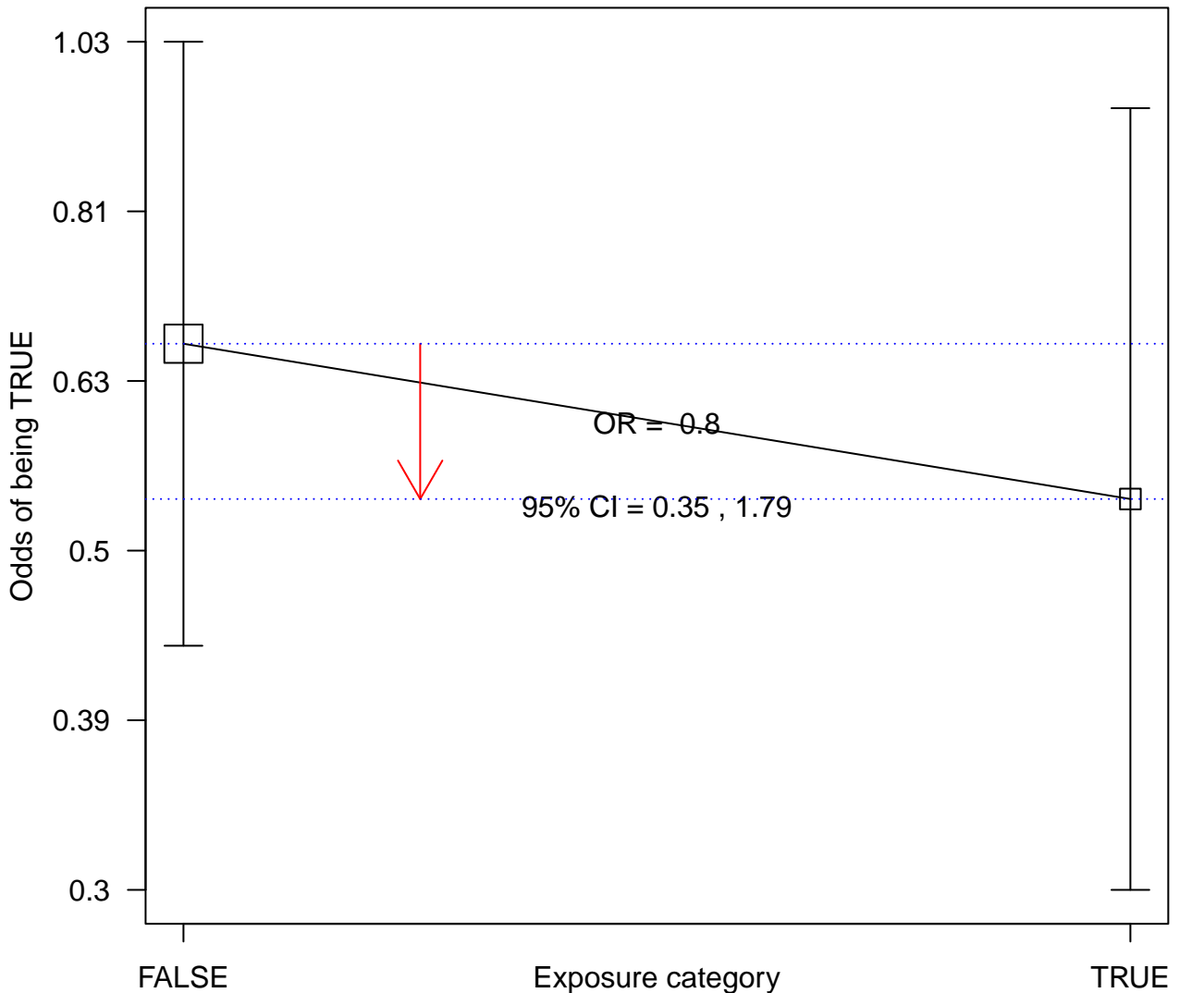
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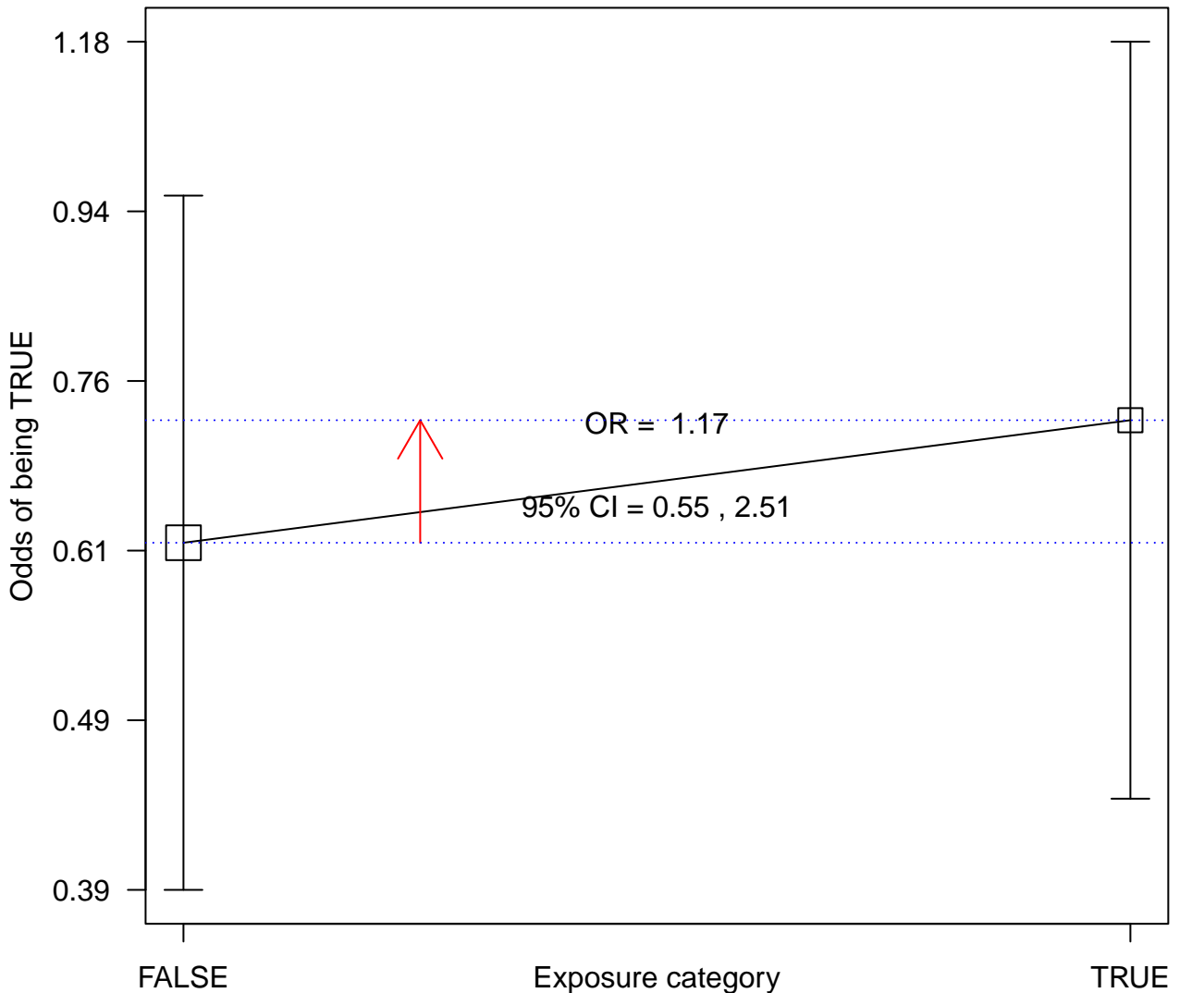
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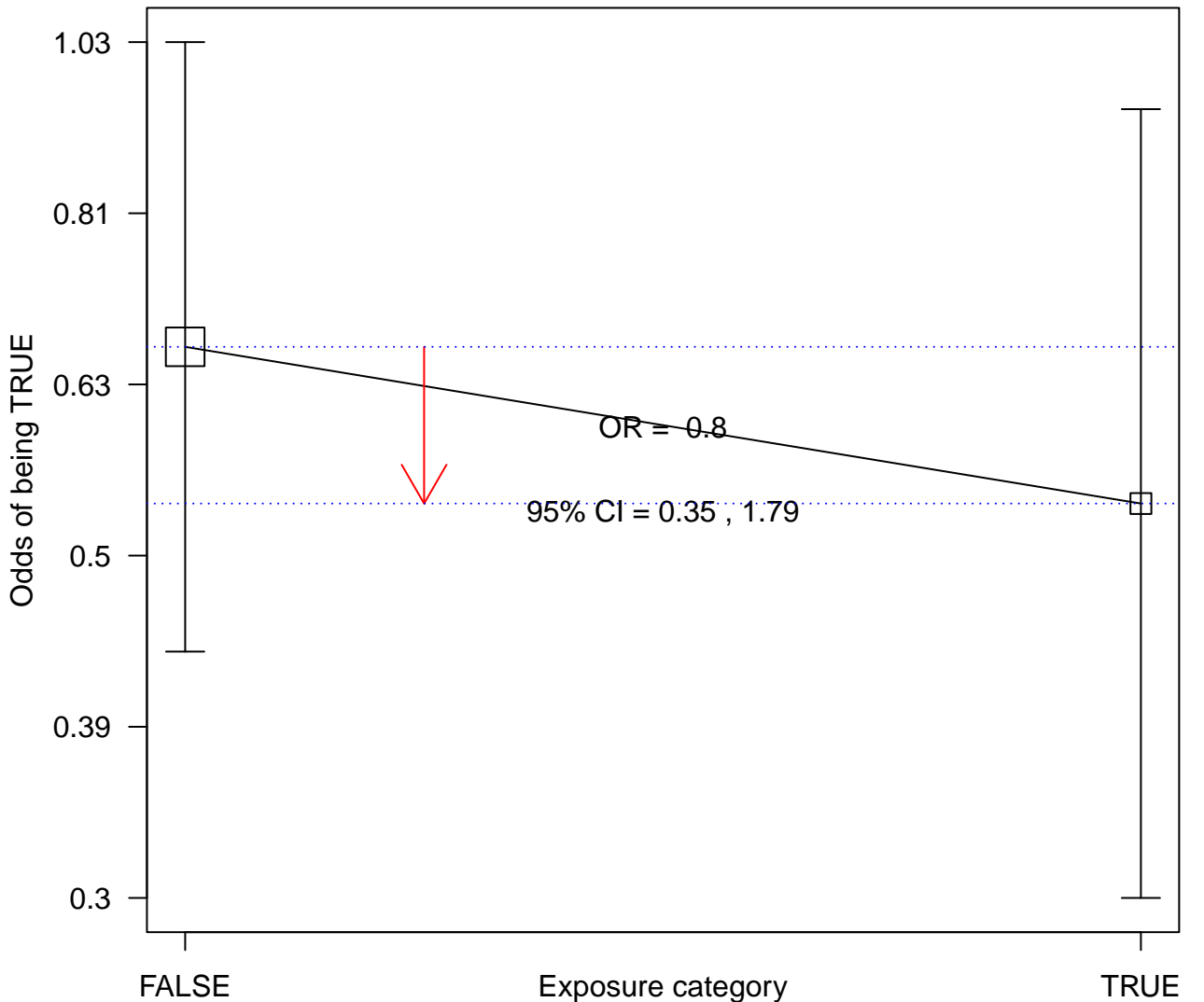
Odds ratio from prospective/X-sectional study



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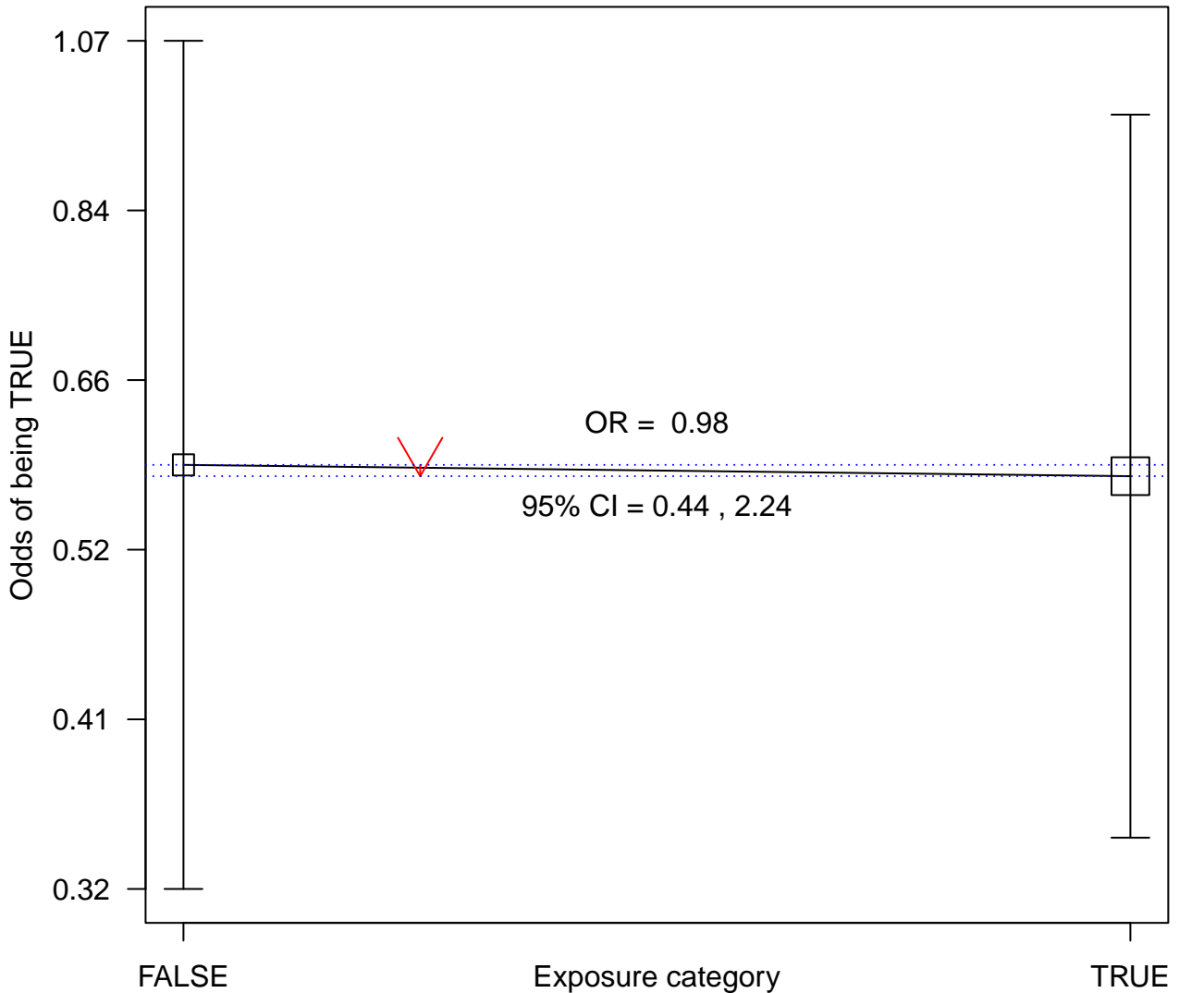
Odds ratio from prospective/X-sectional study



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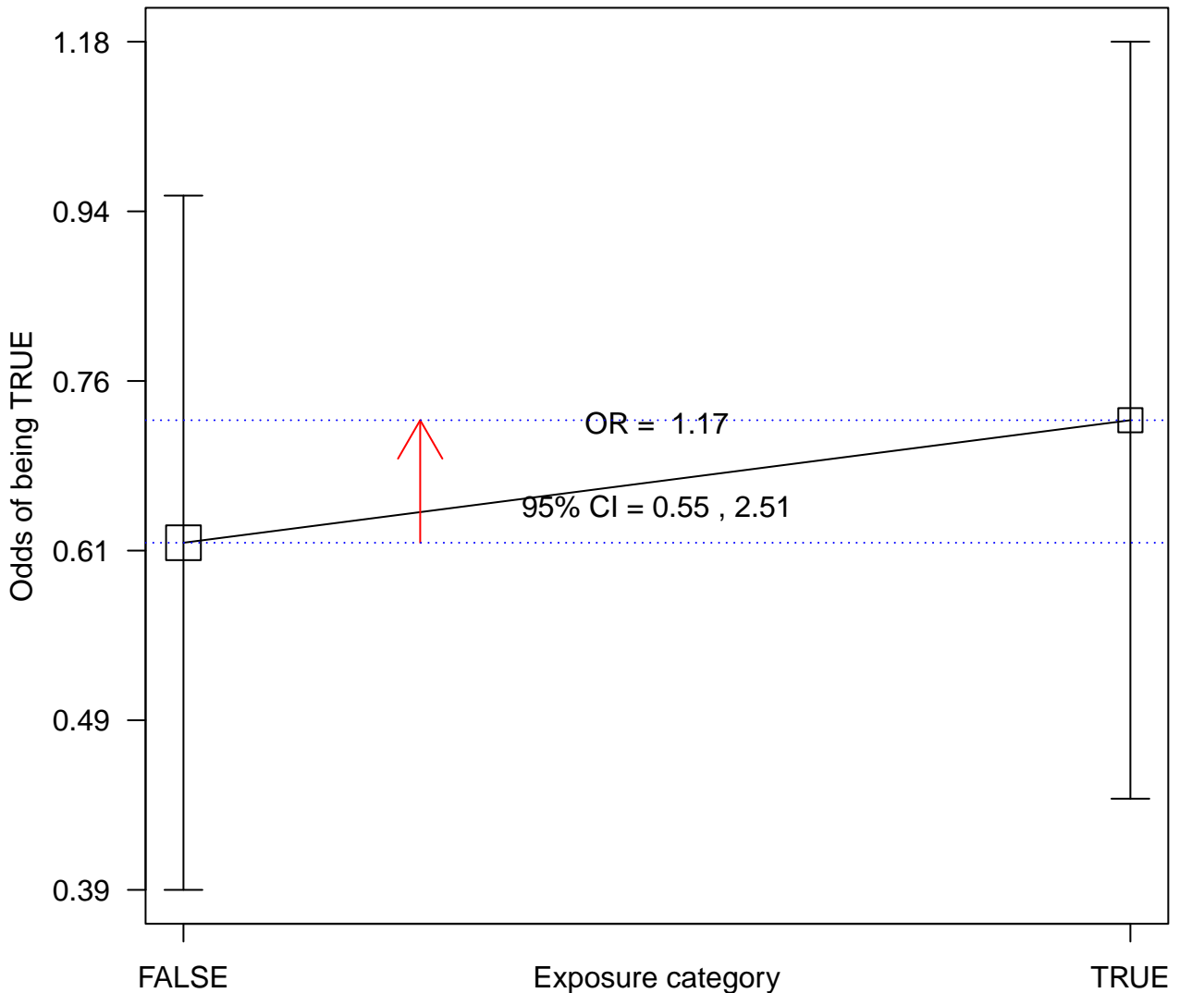
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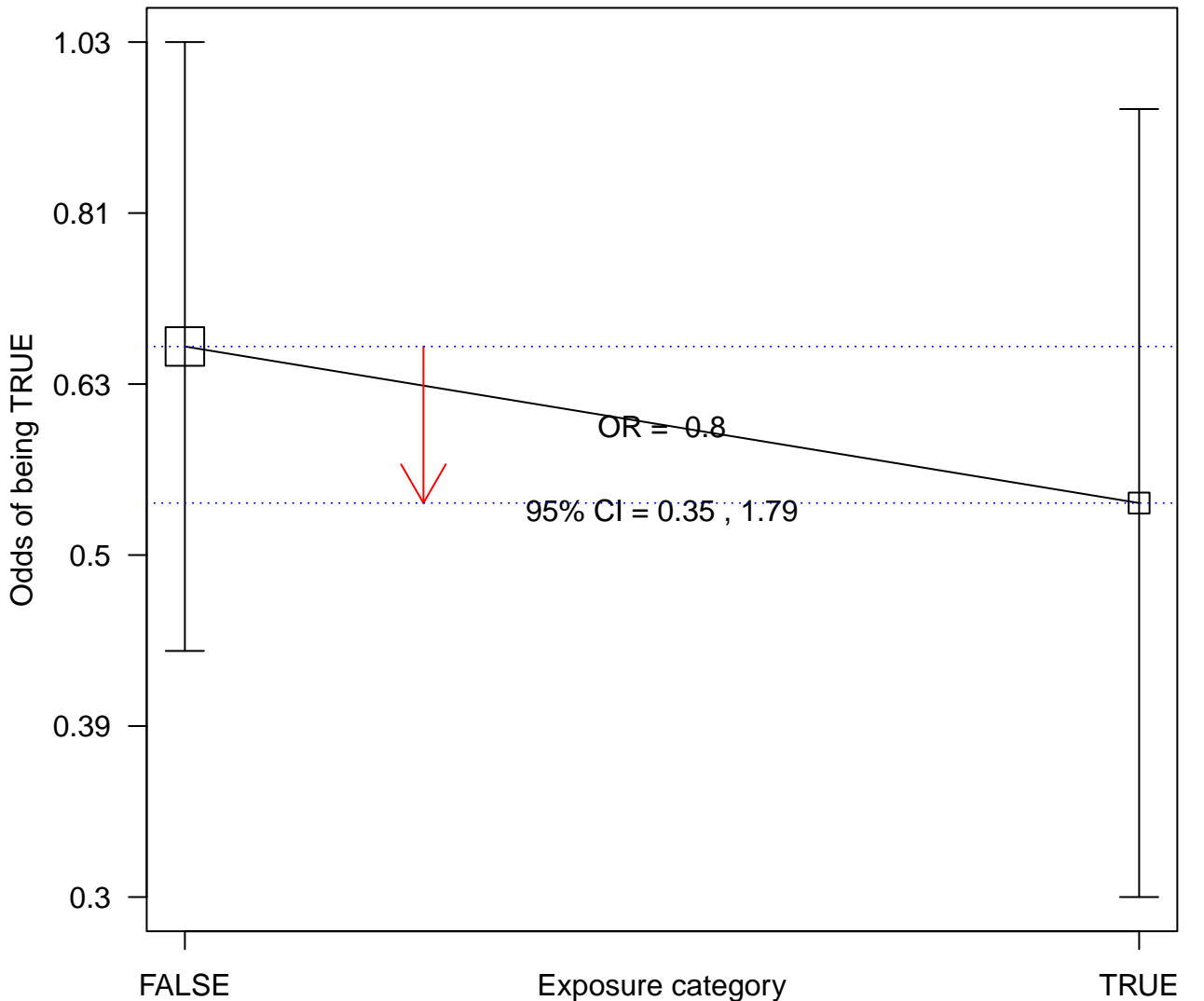
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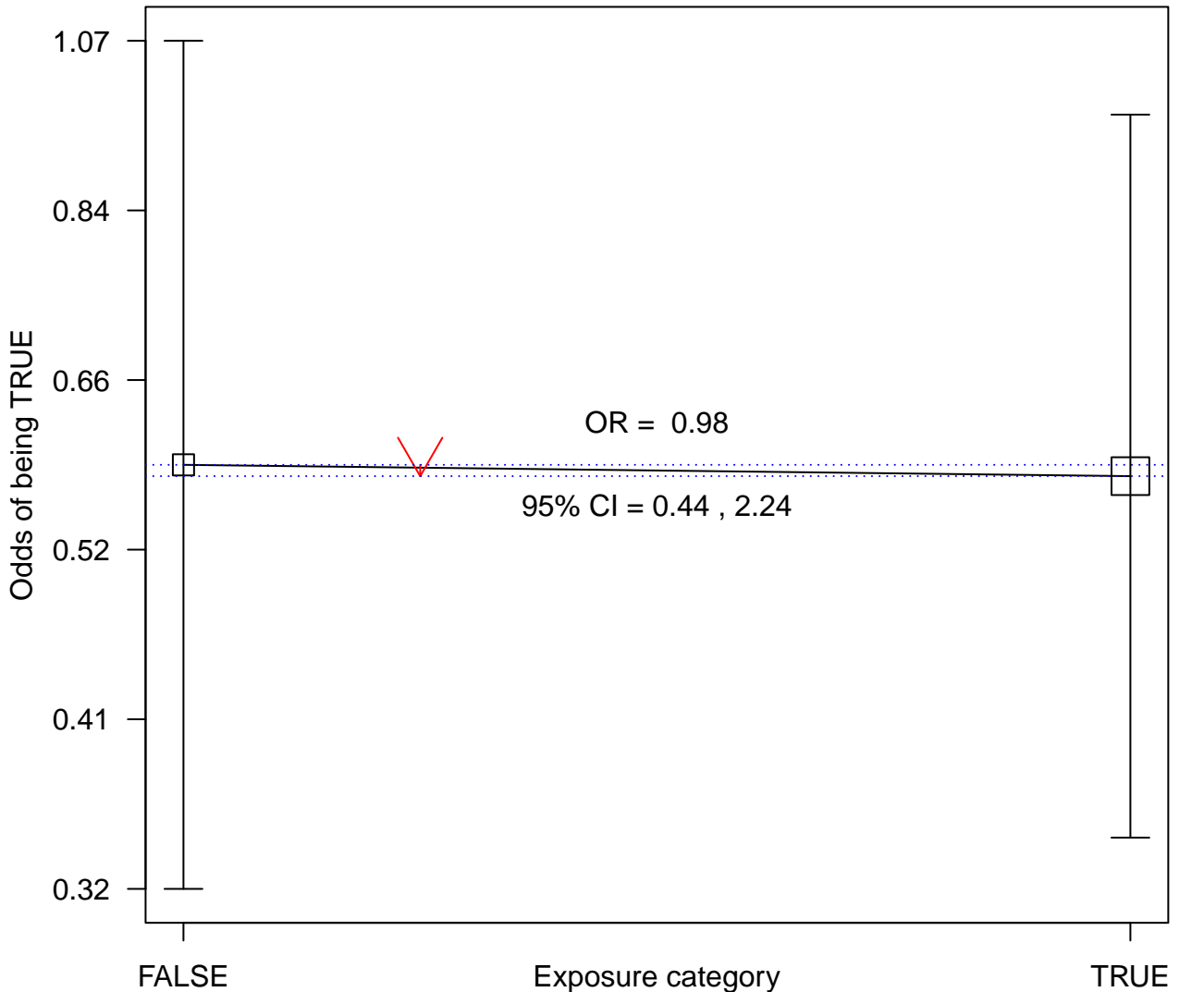
Odds ratio from prospective/X-sectional study



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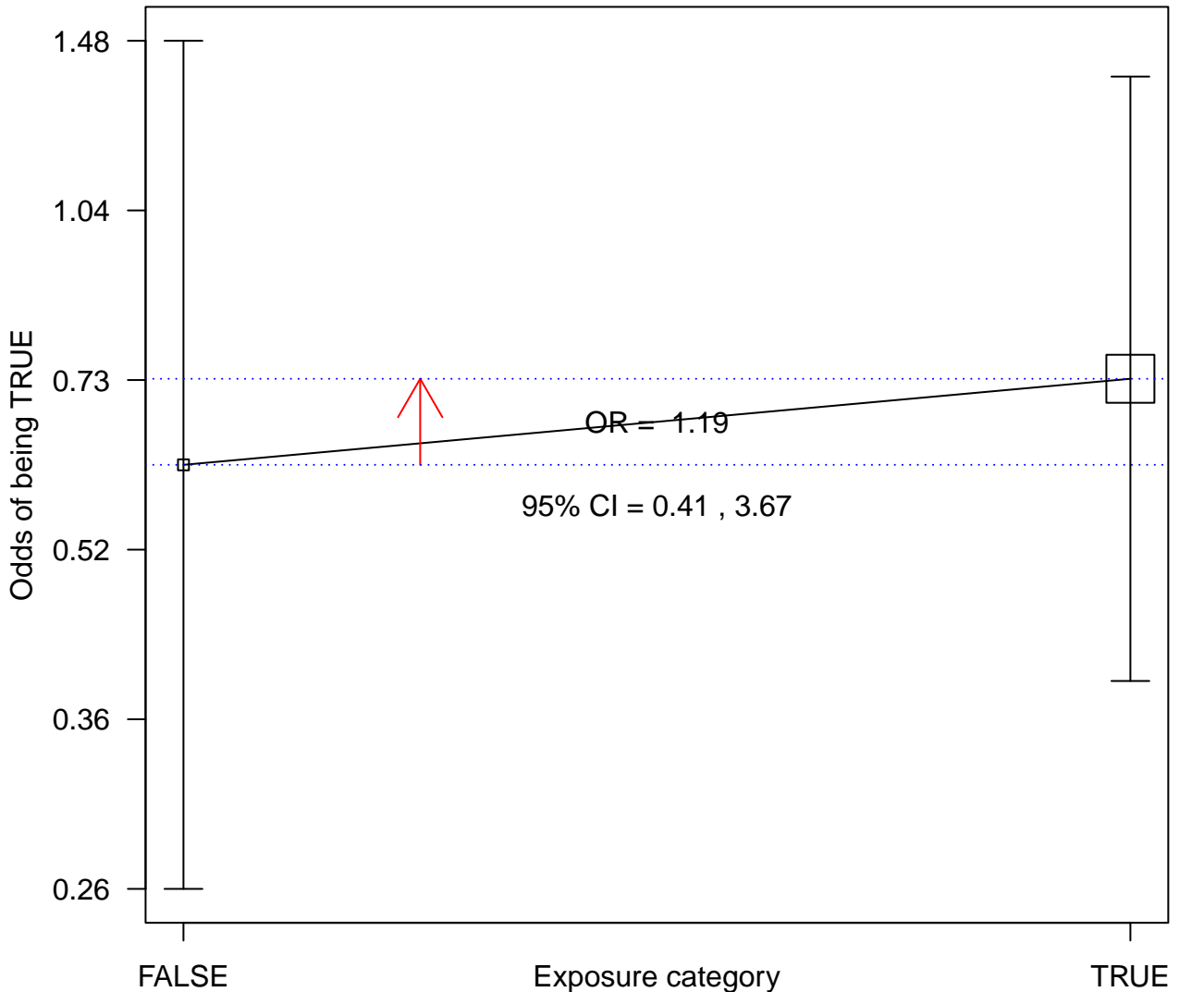
Odds ratio from prospective/X-sectional study



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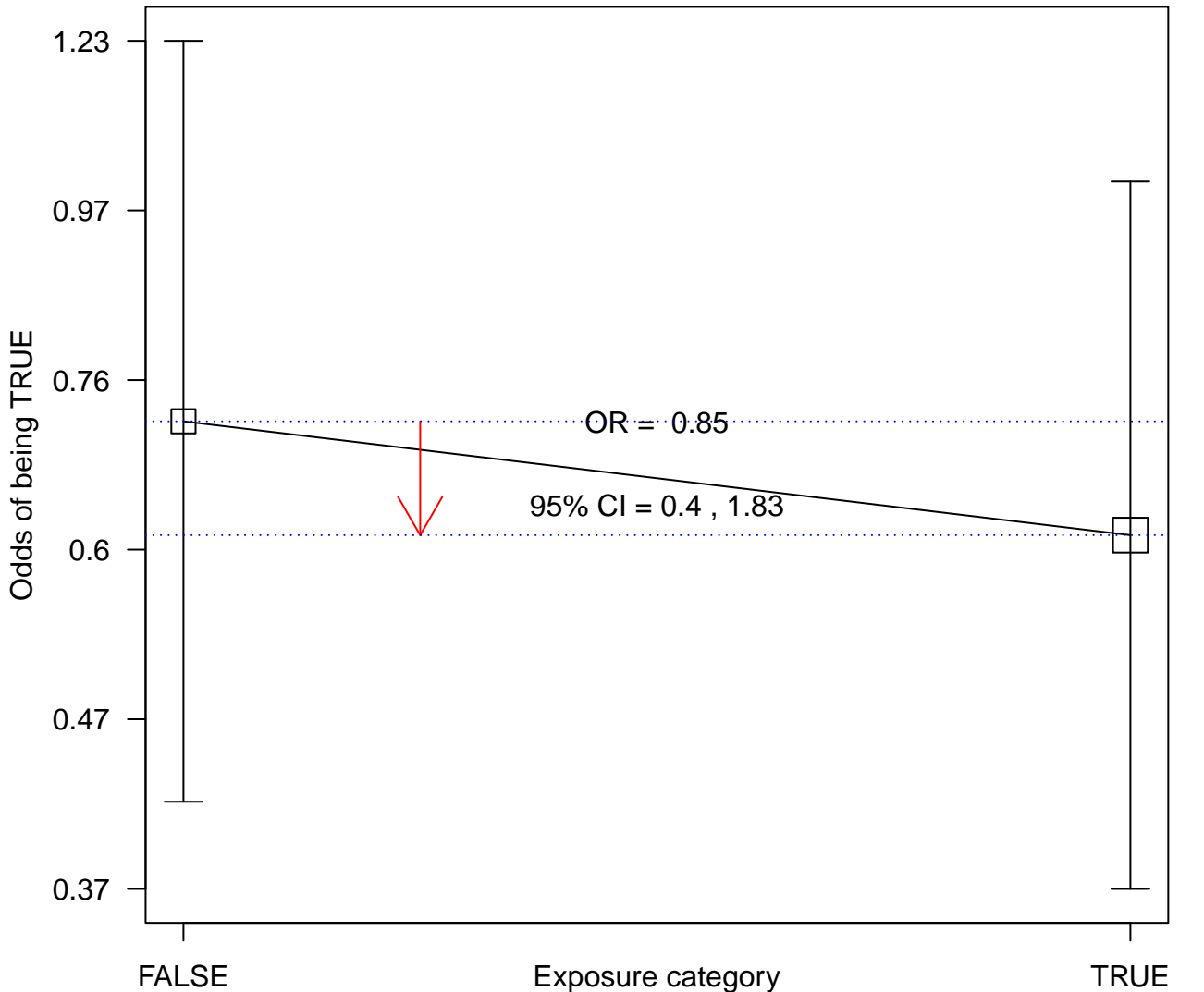
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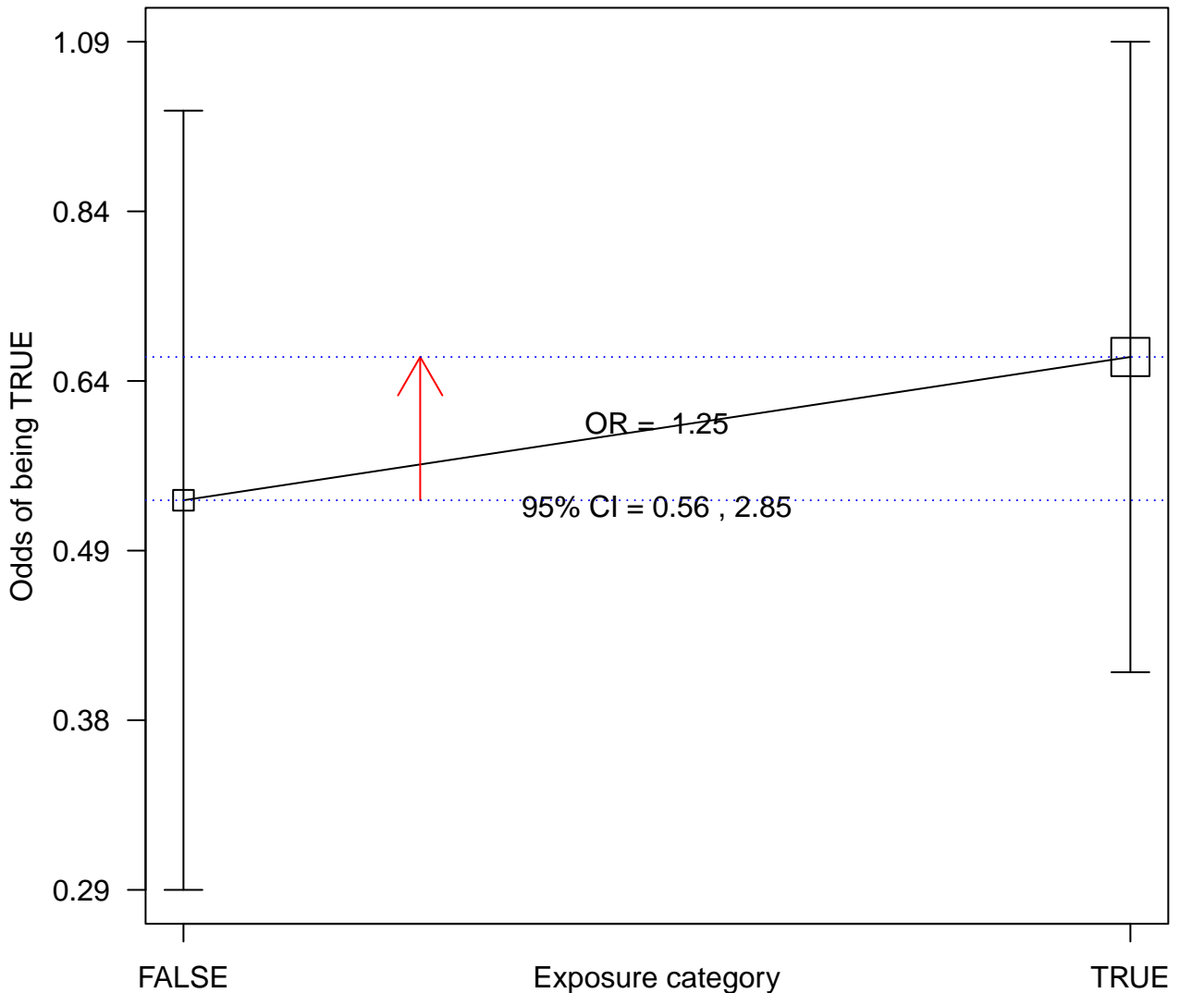
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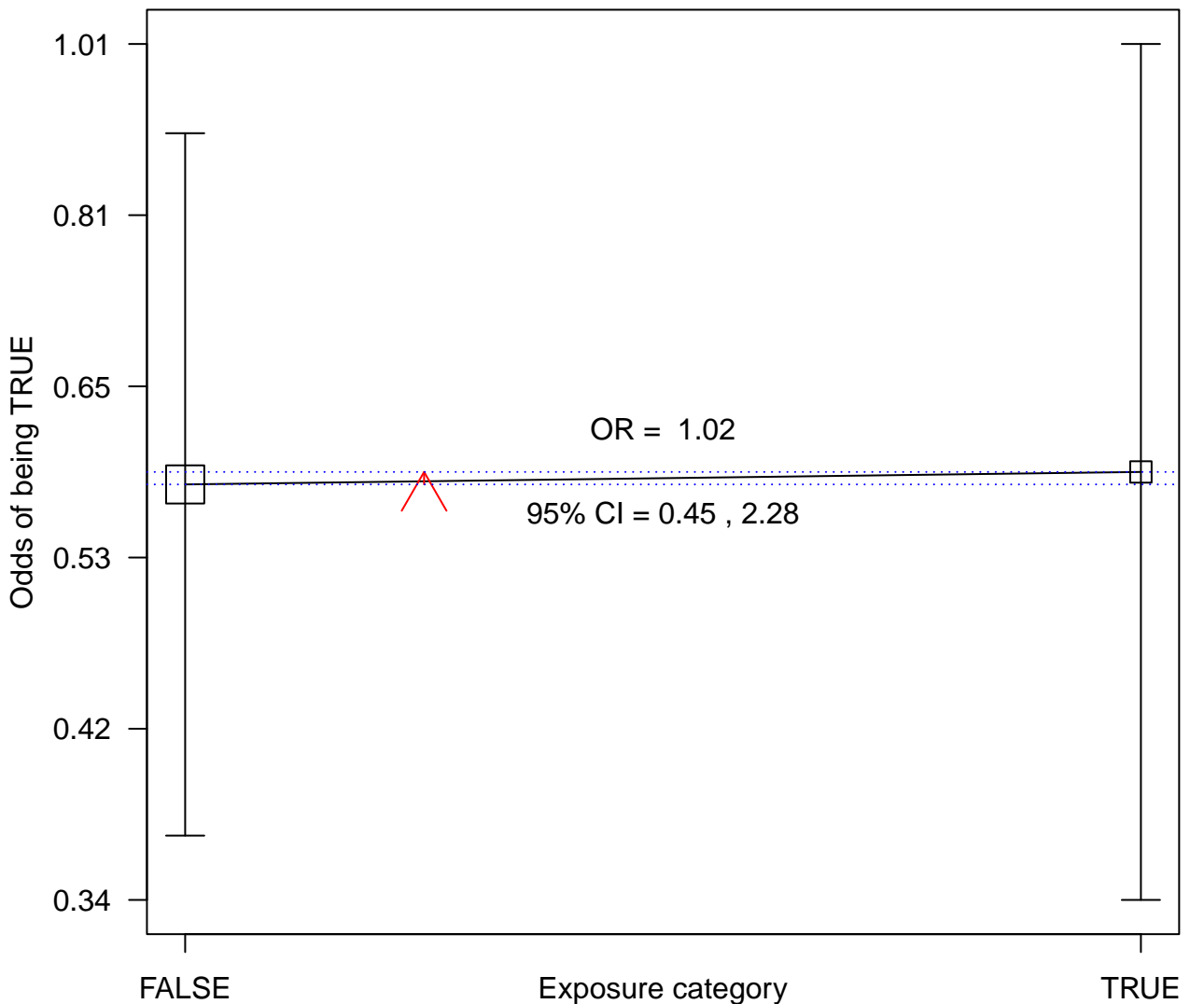
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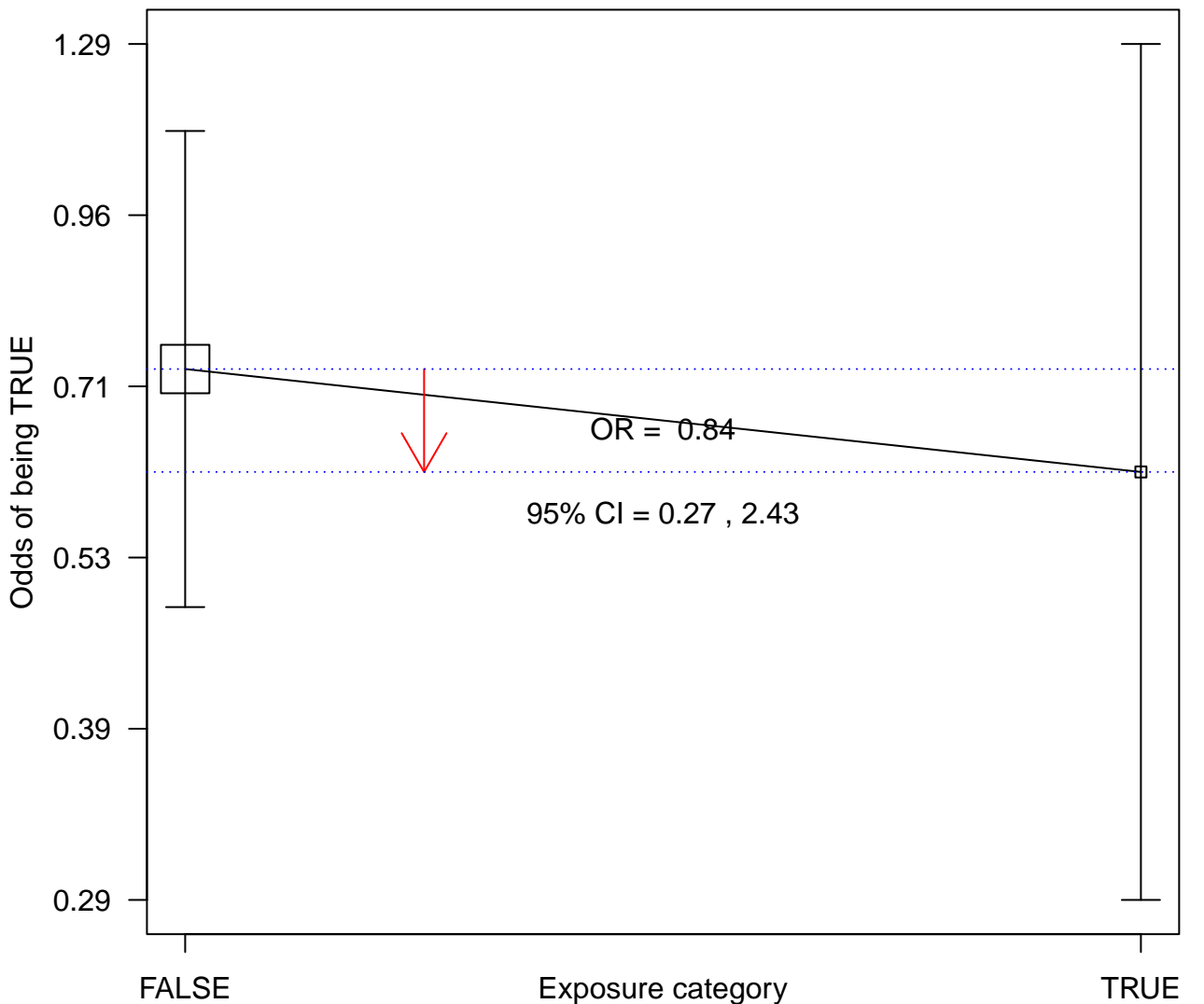
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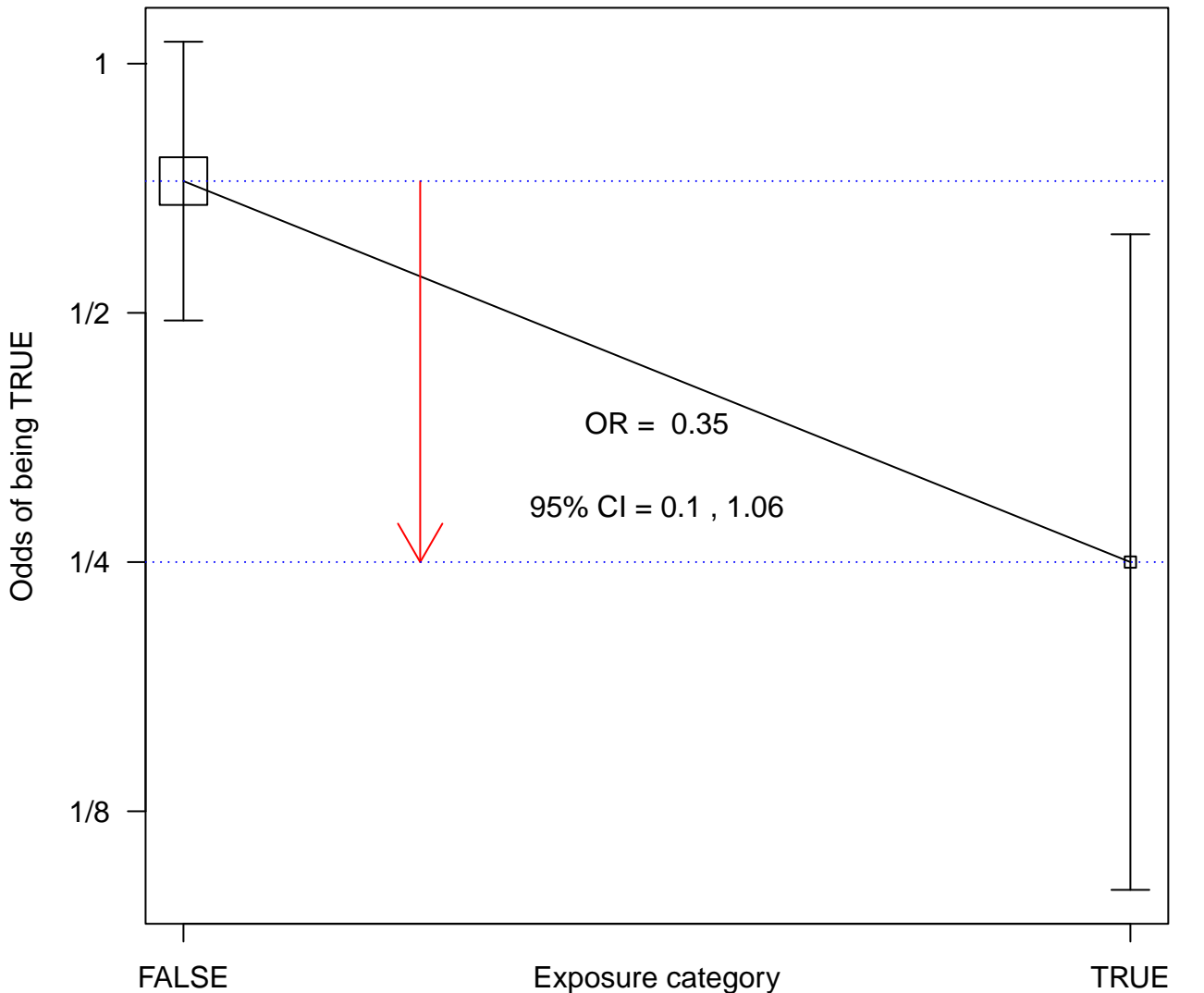
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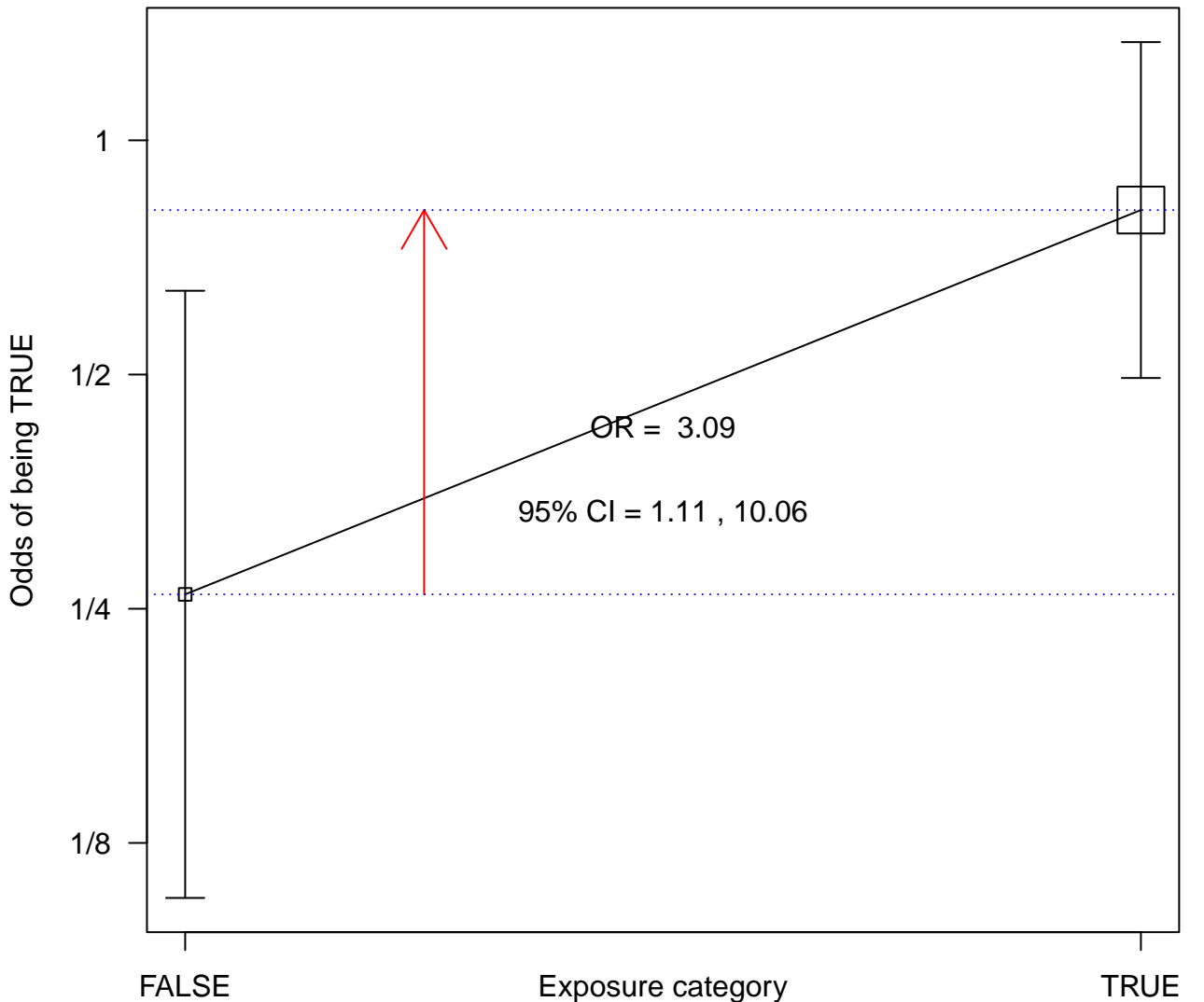
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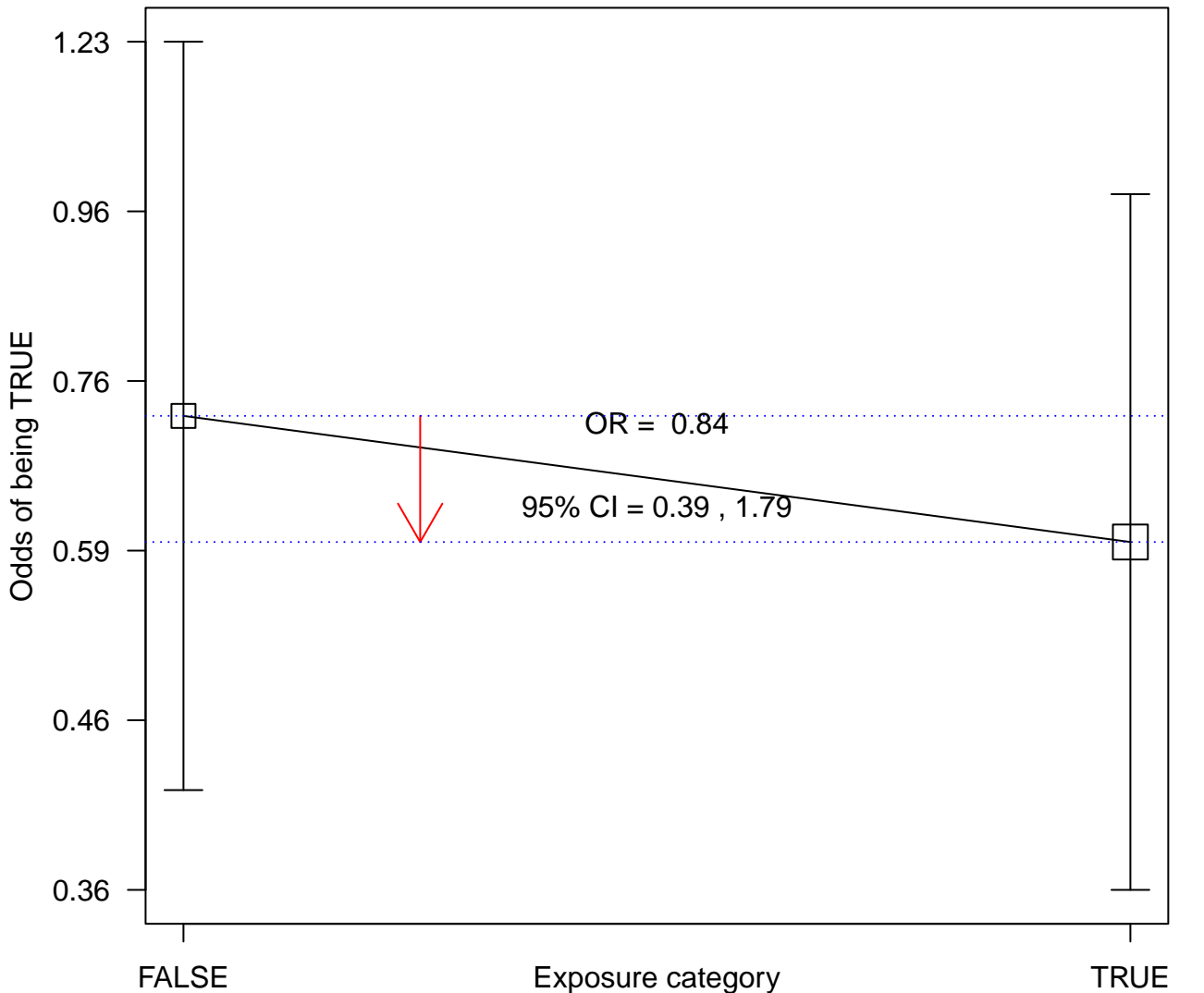
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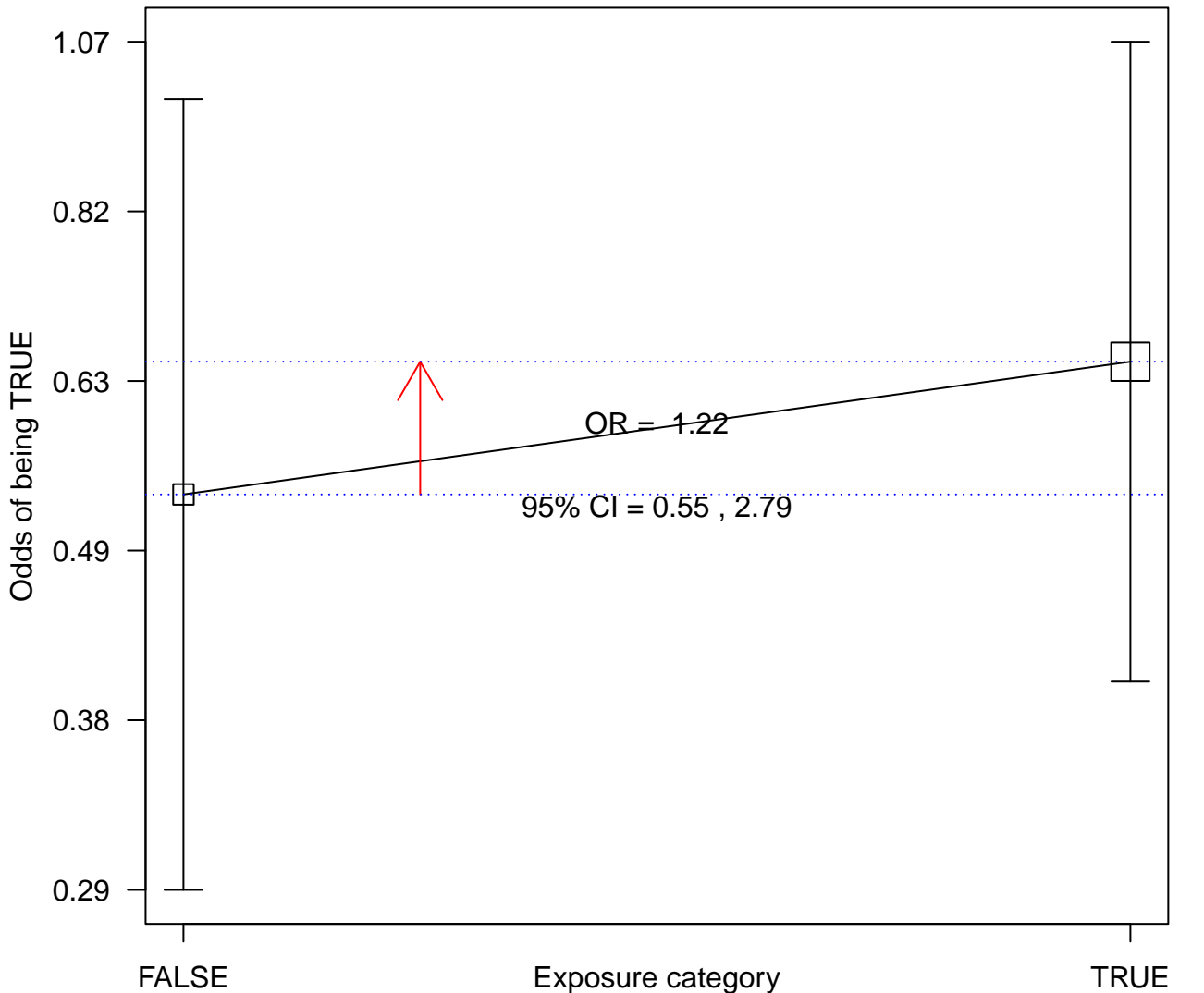
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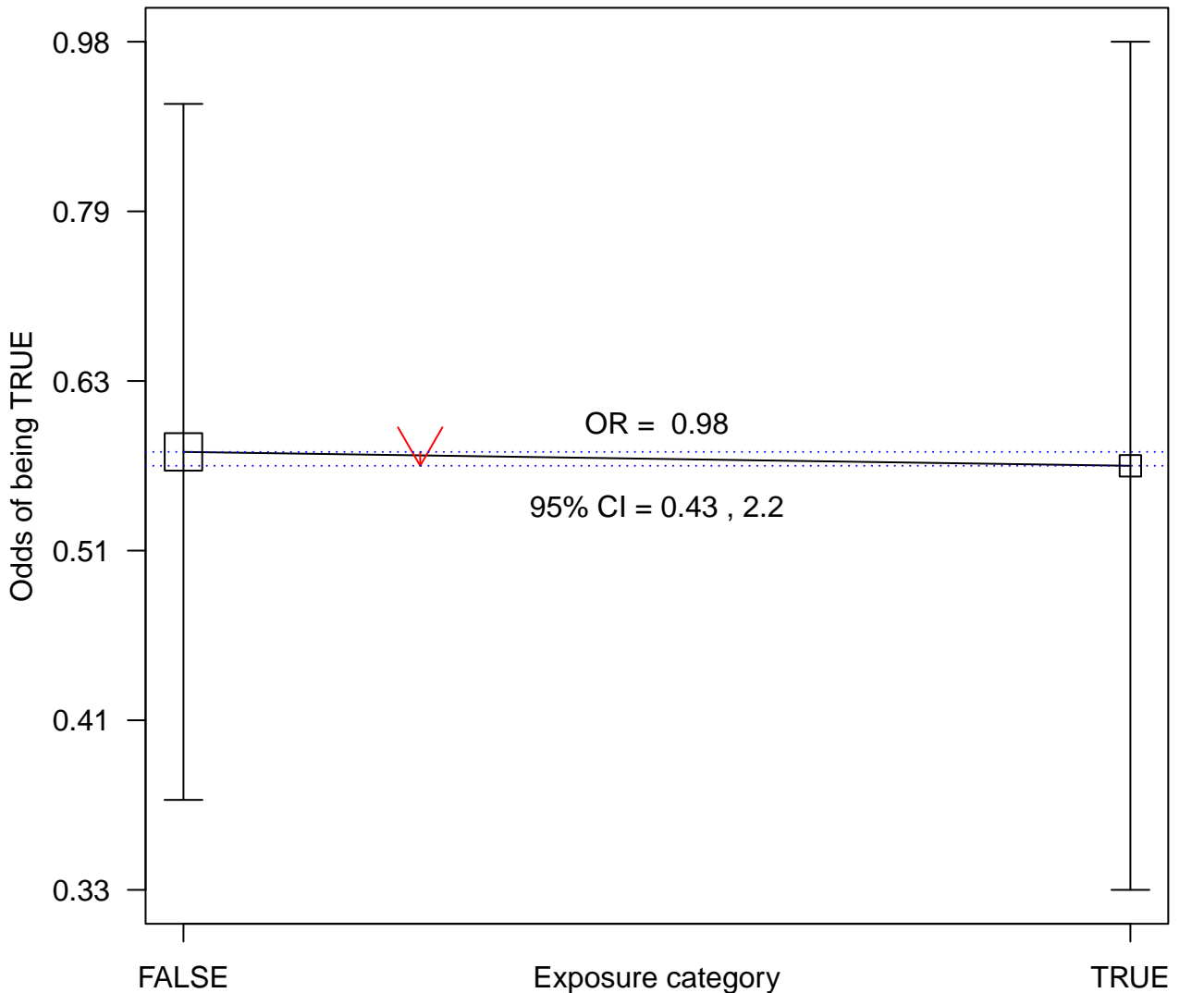
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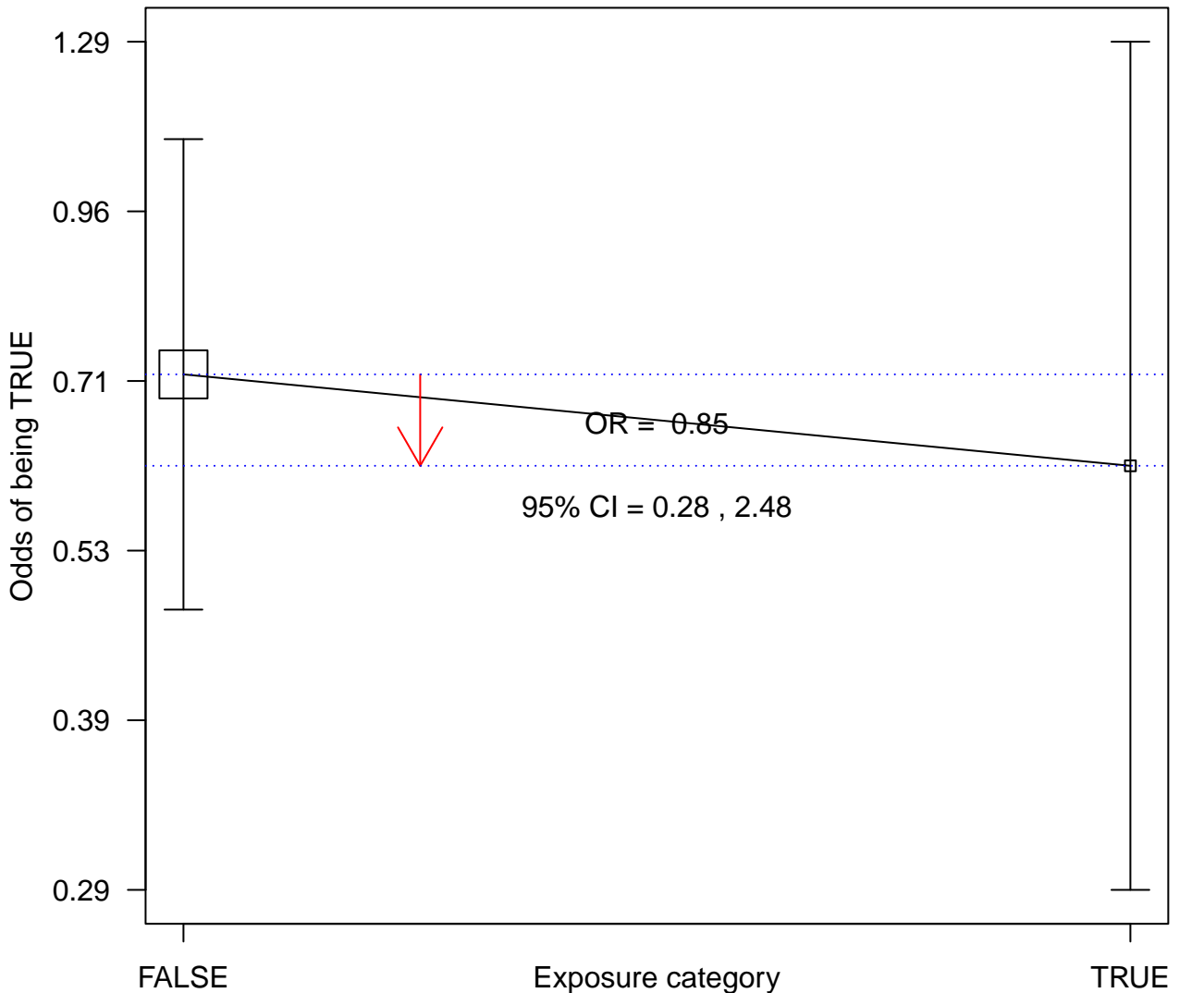
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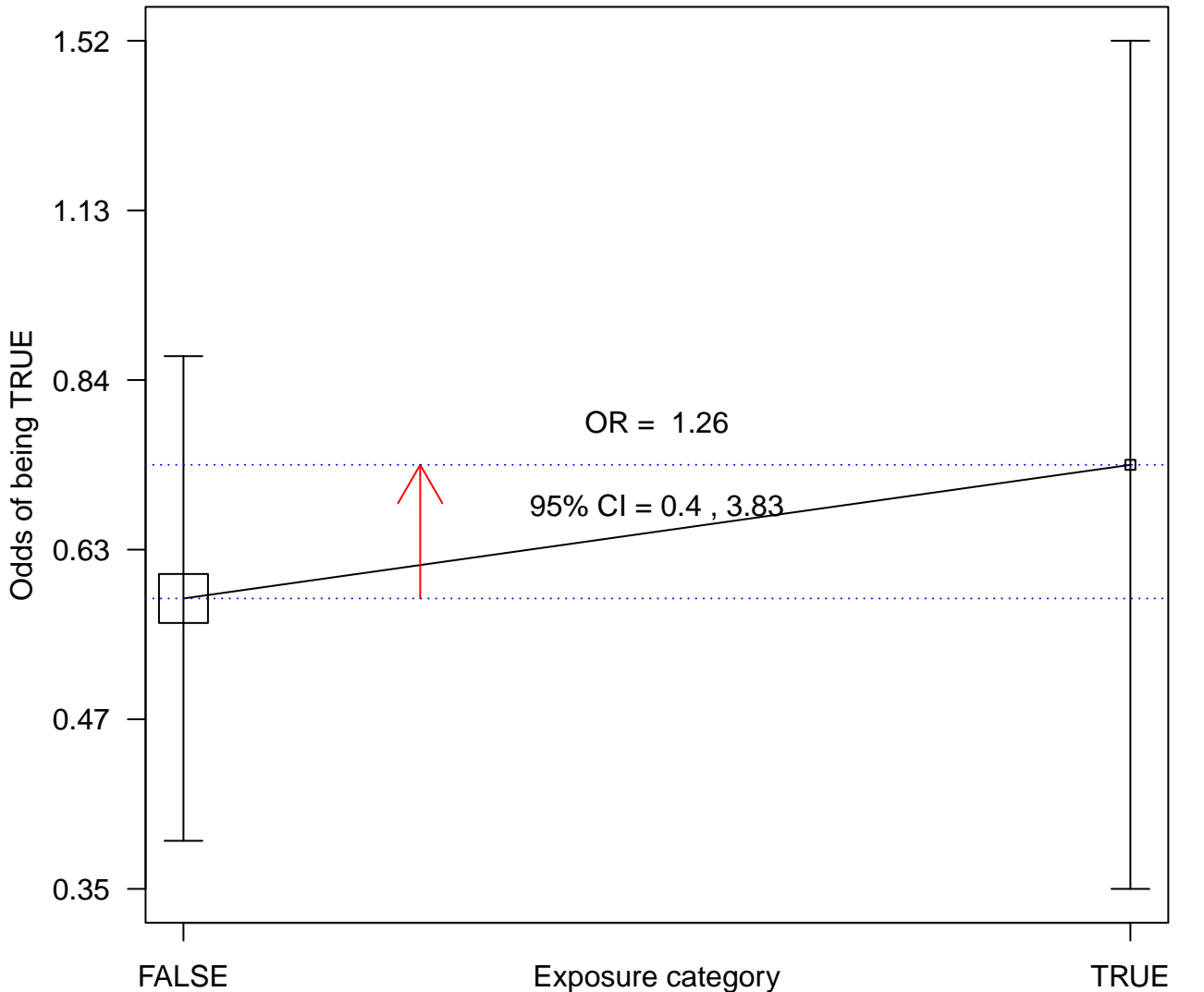
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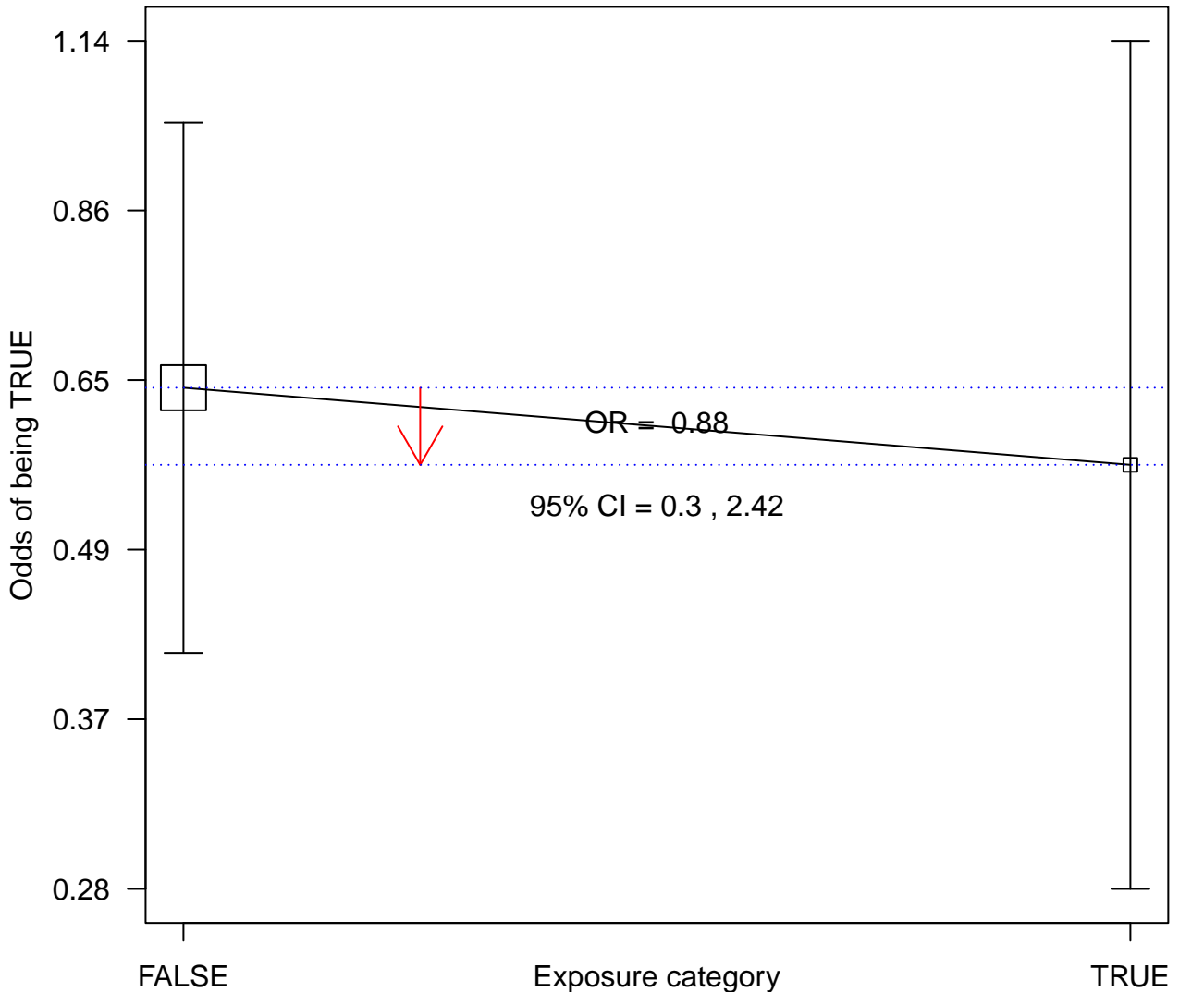
Odds ratio from prospective/X-sectional study



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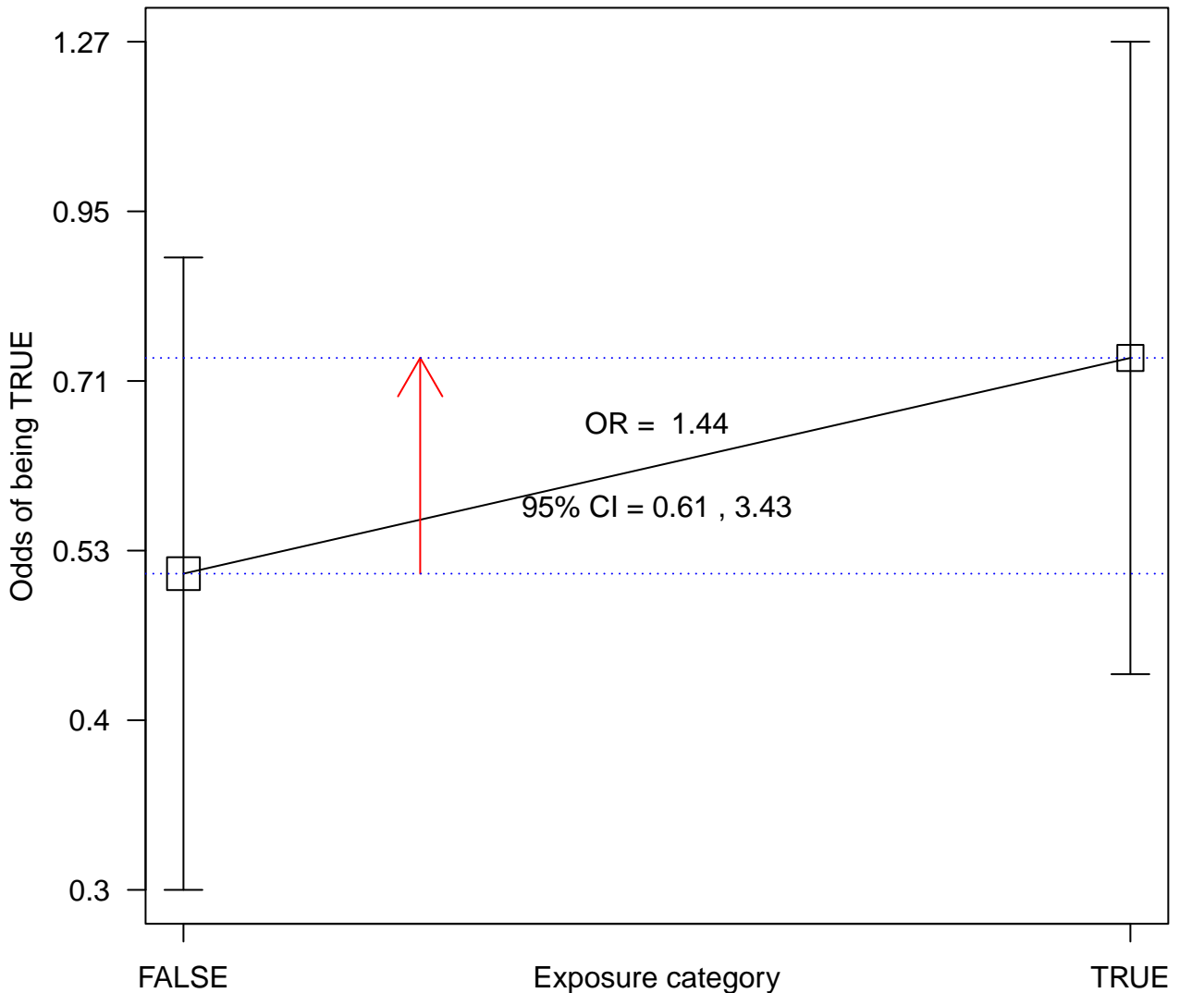
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

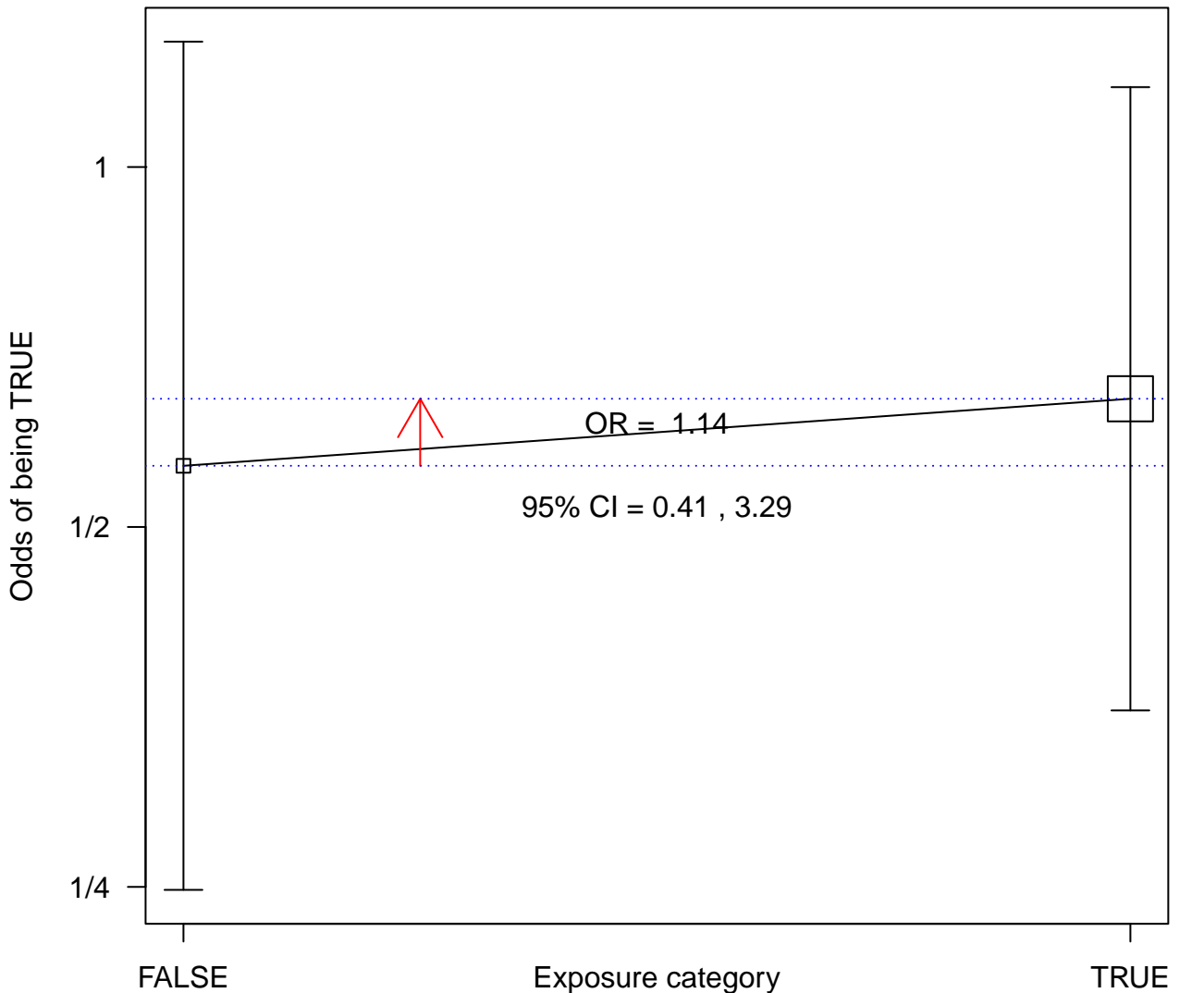
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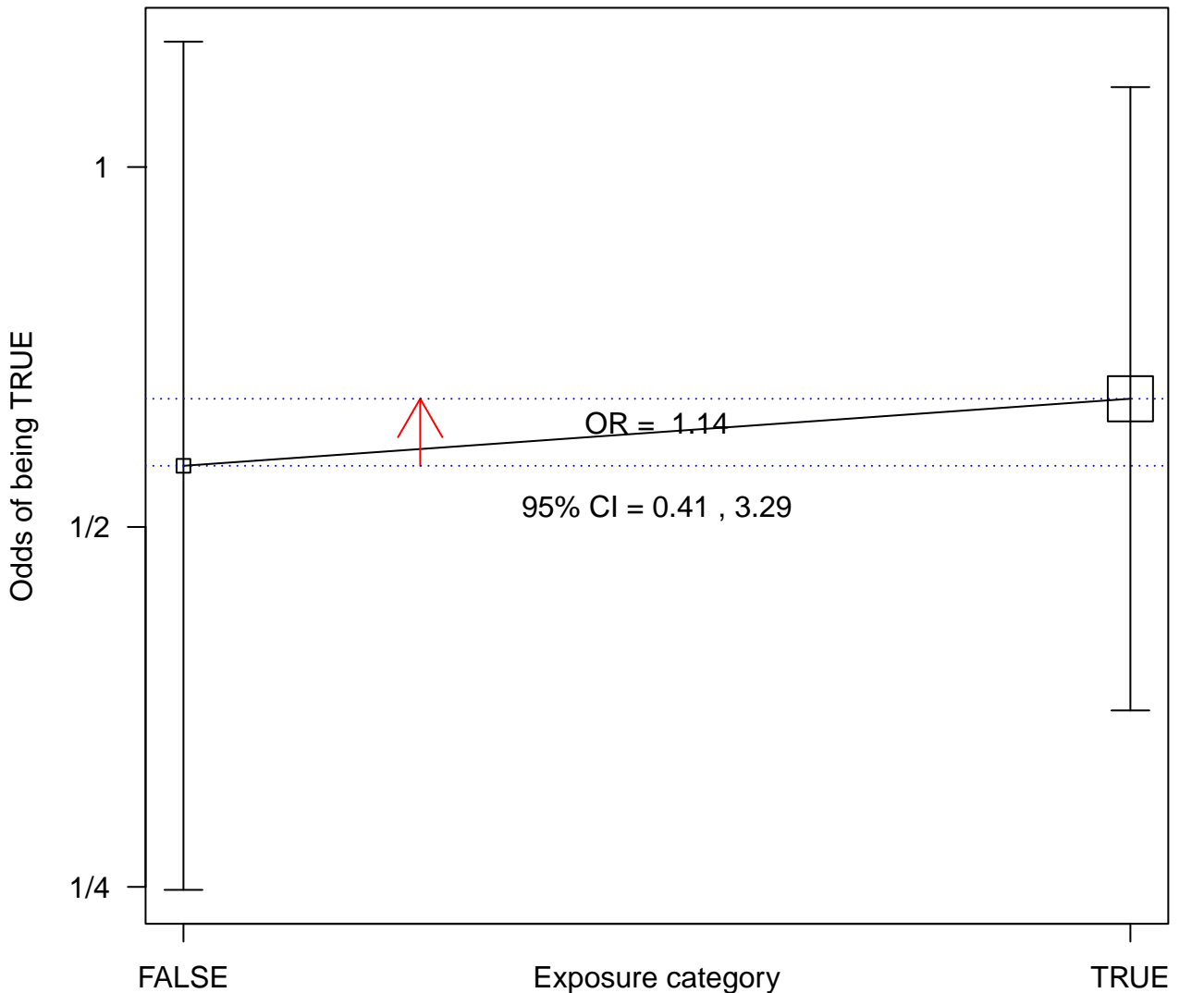
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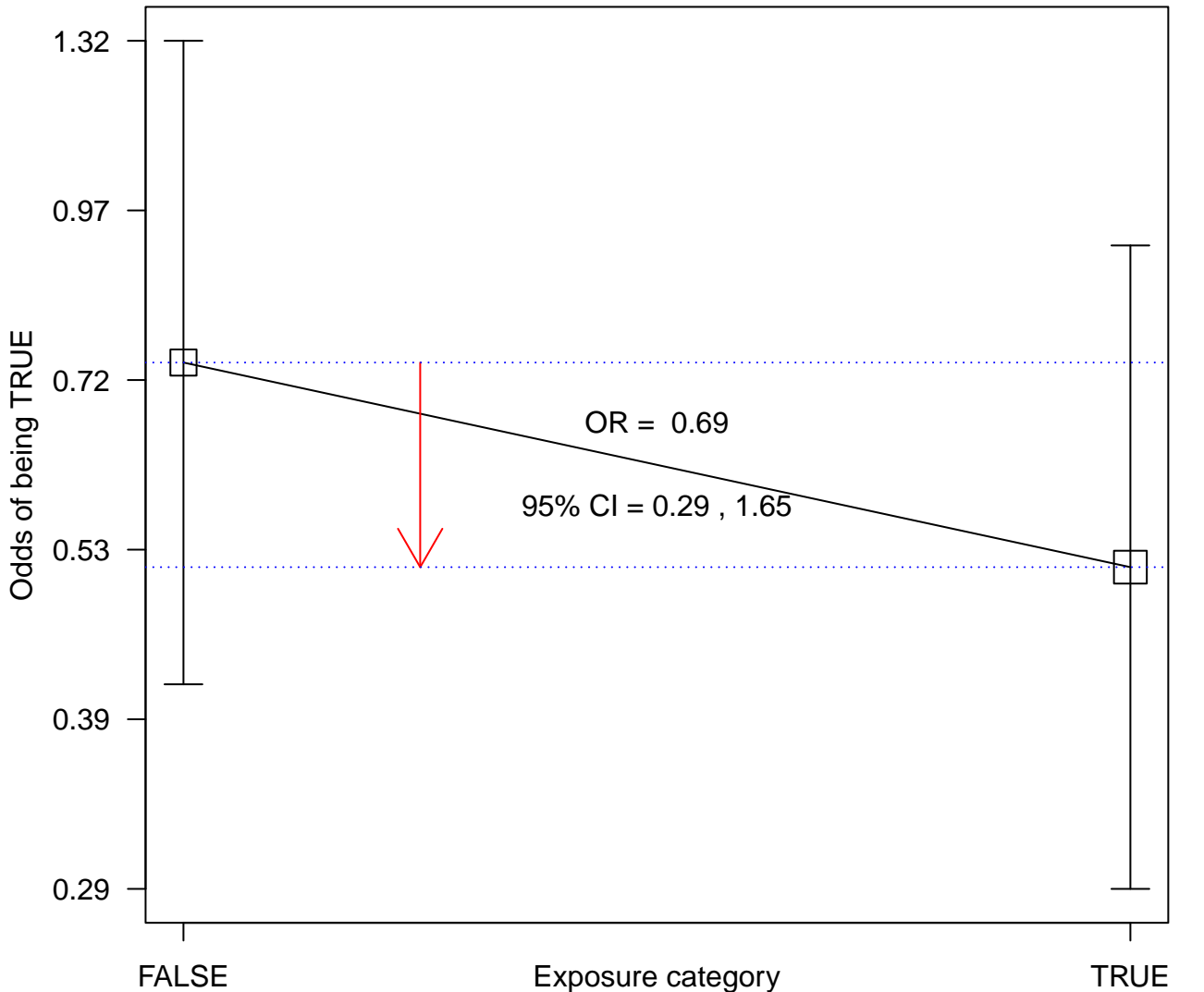
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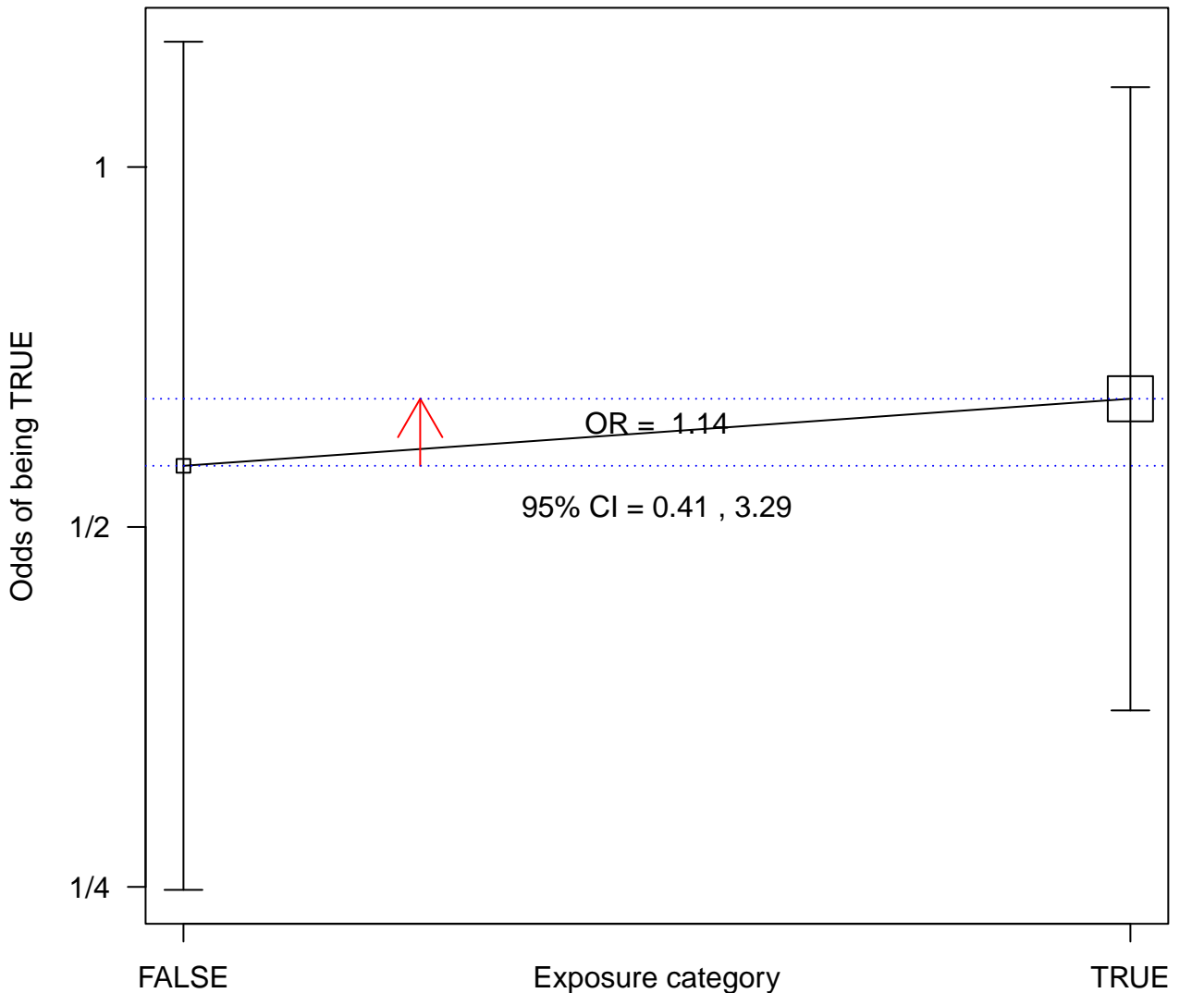
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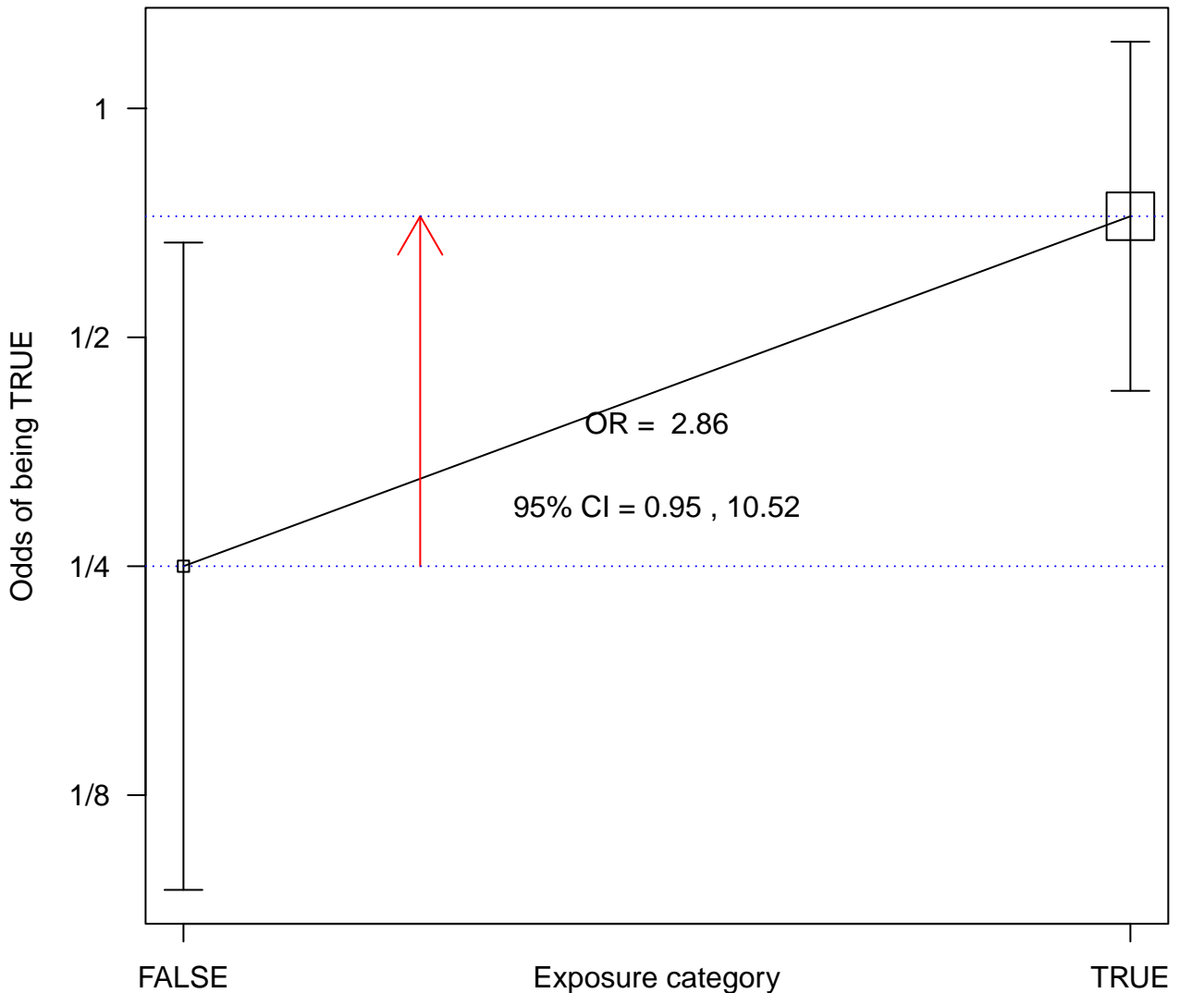
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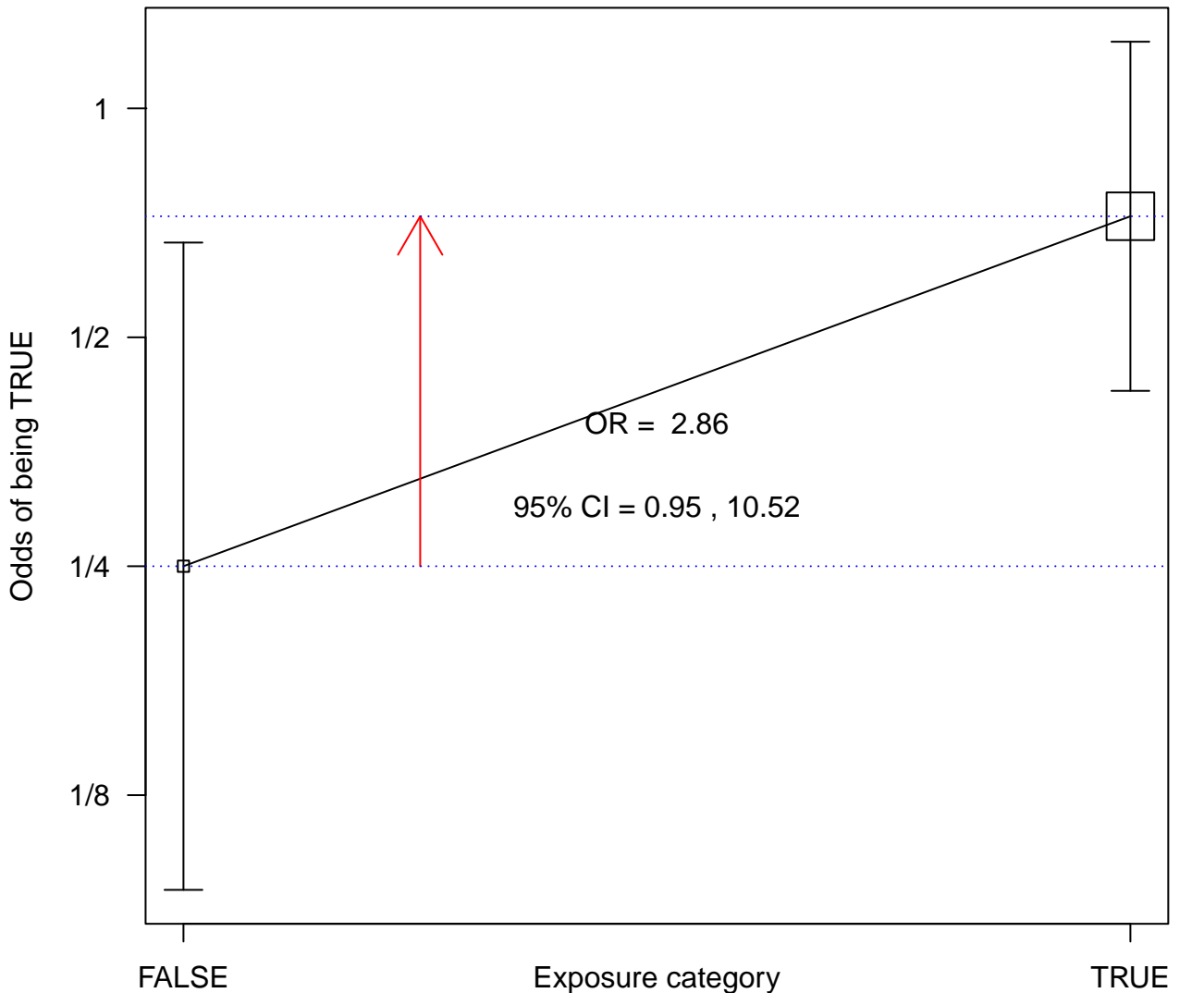
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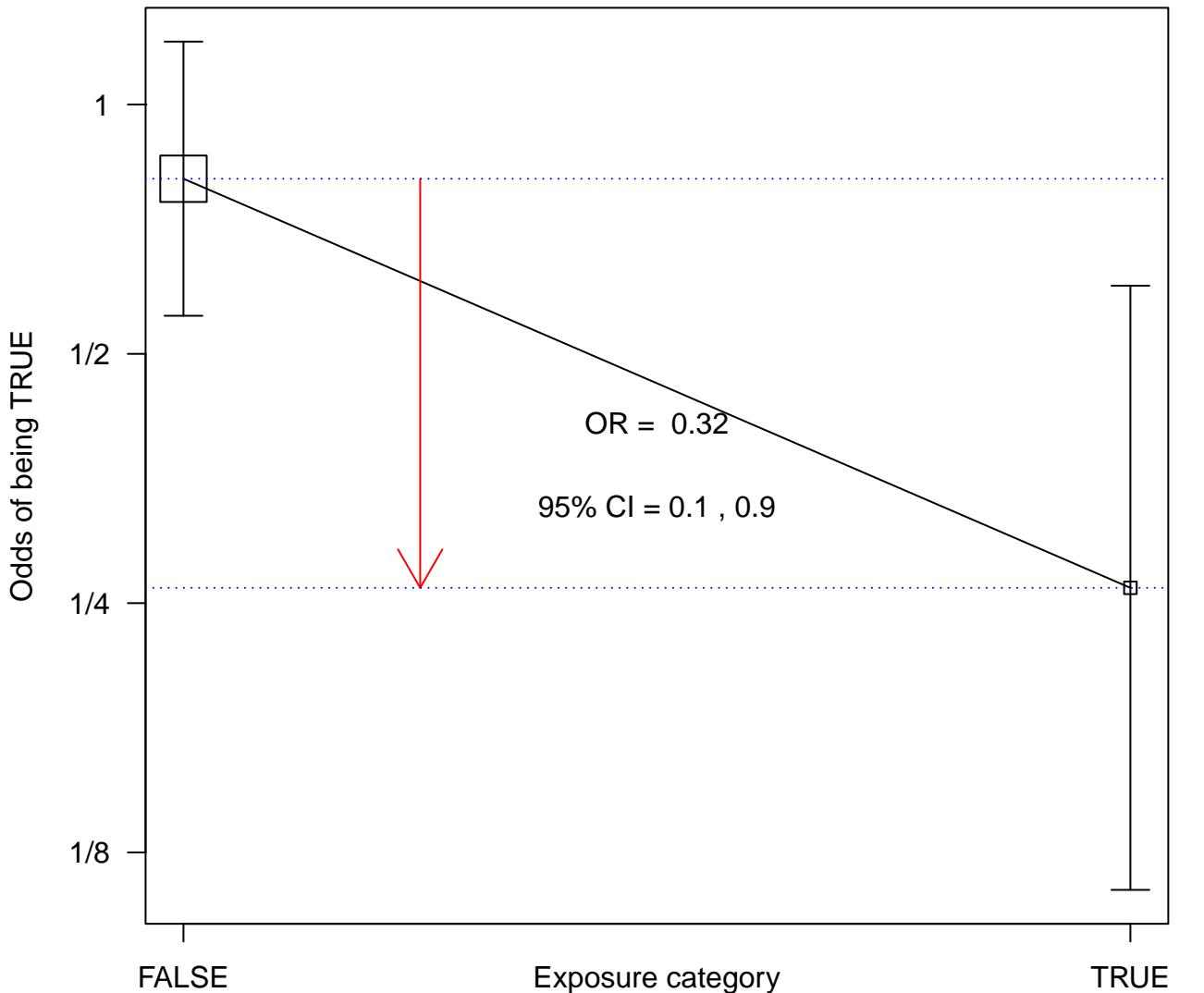
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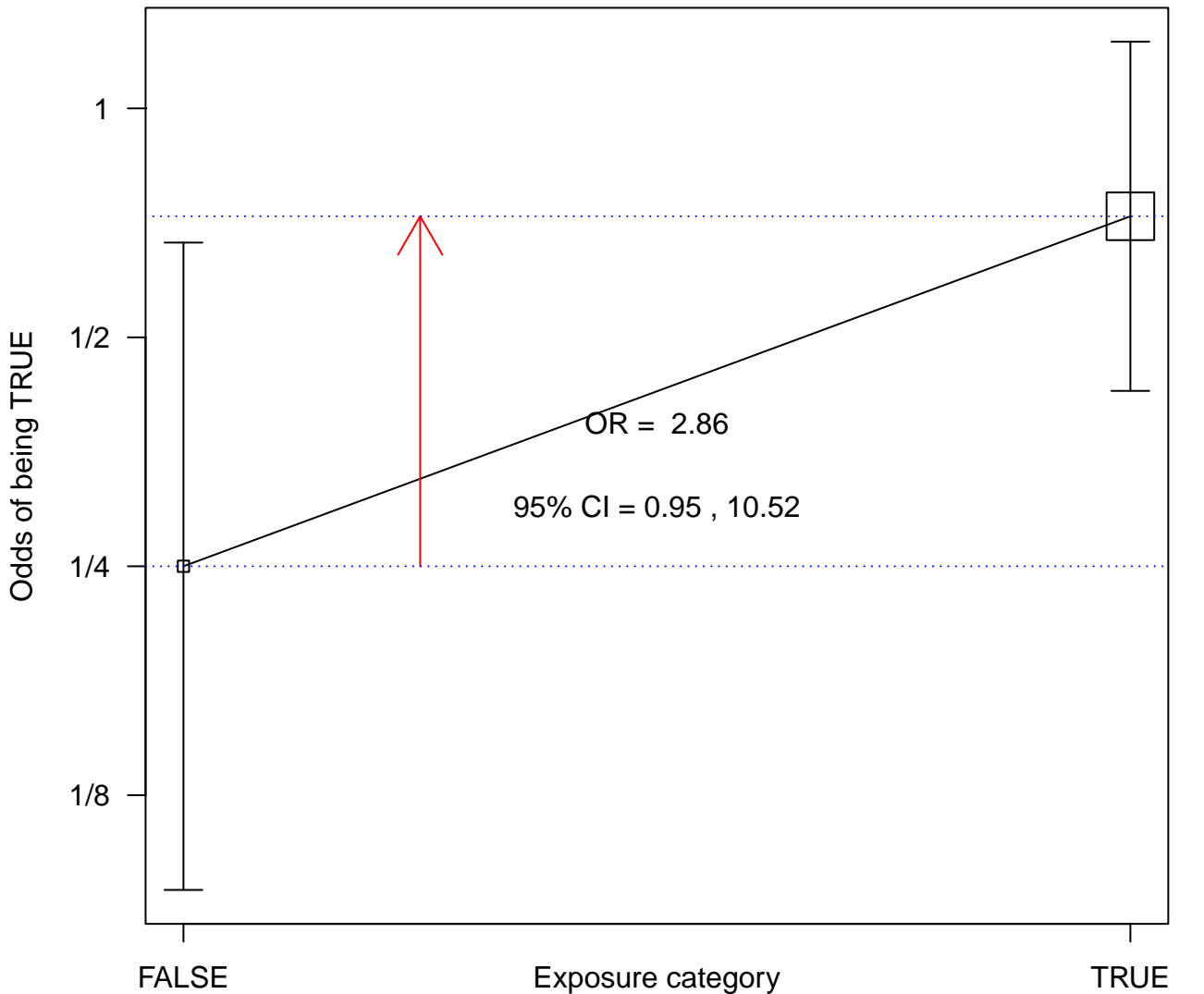
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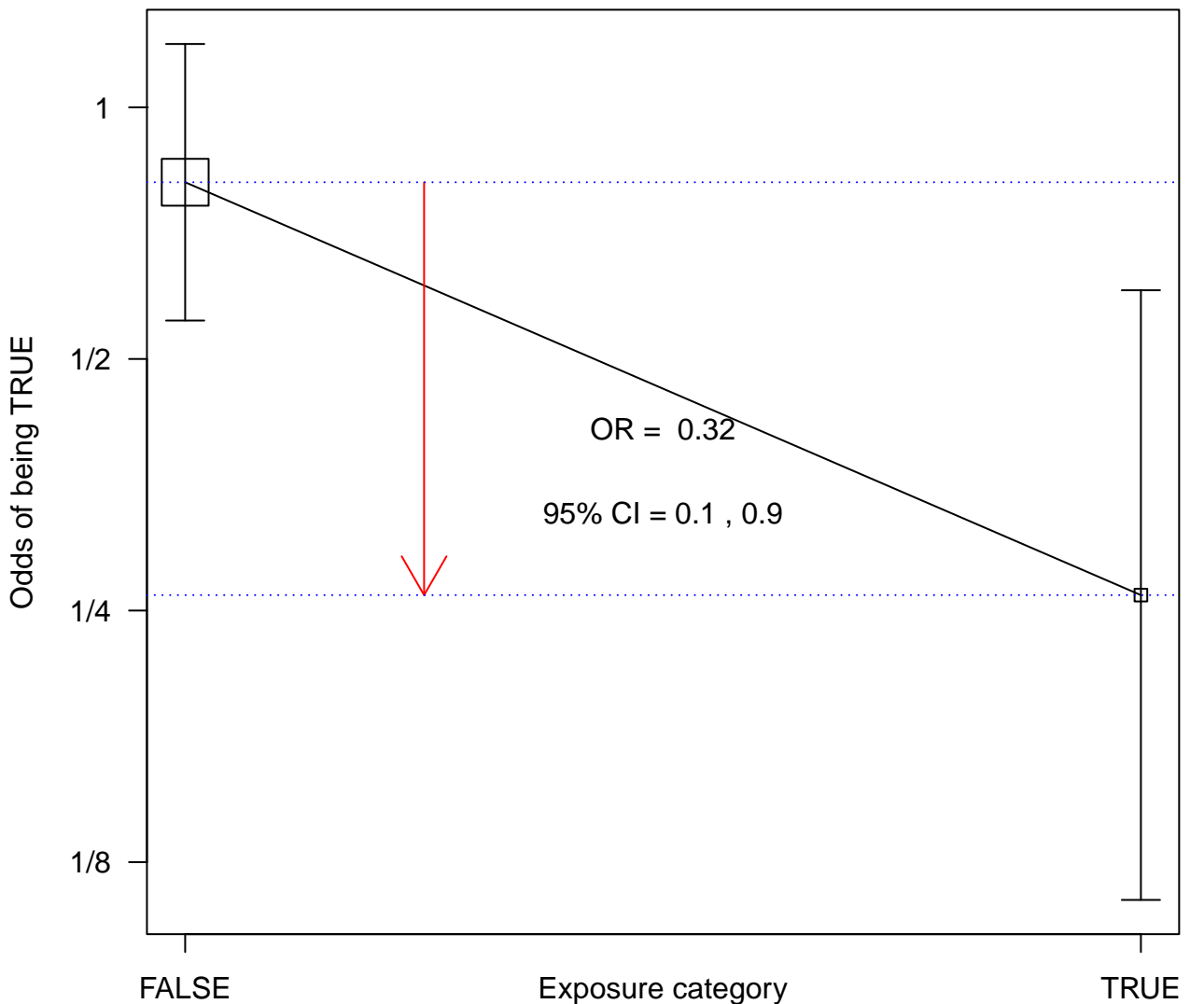
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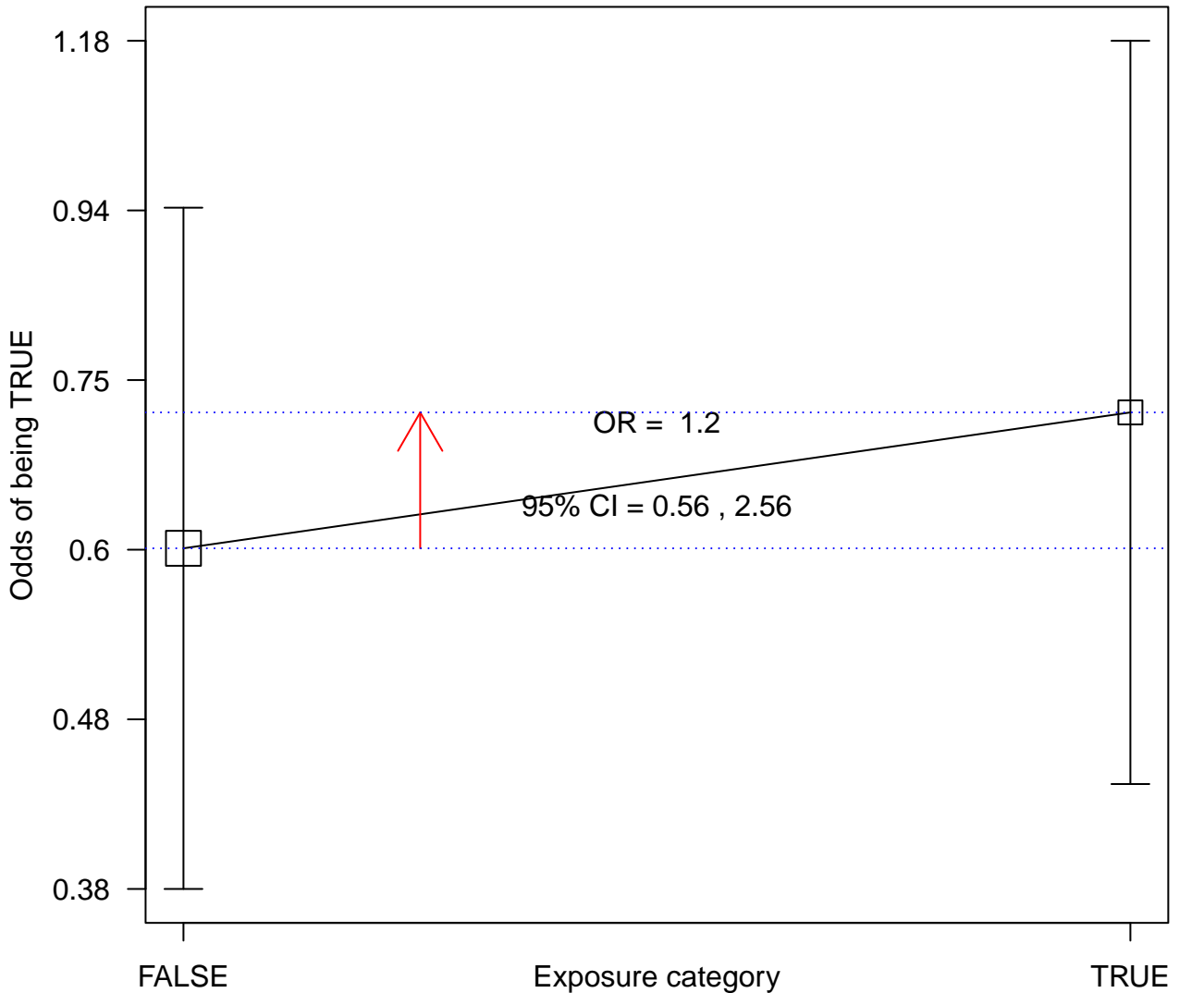
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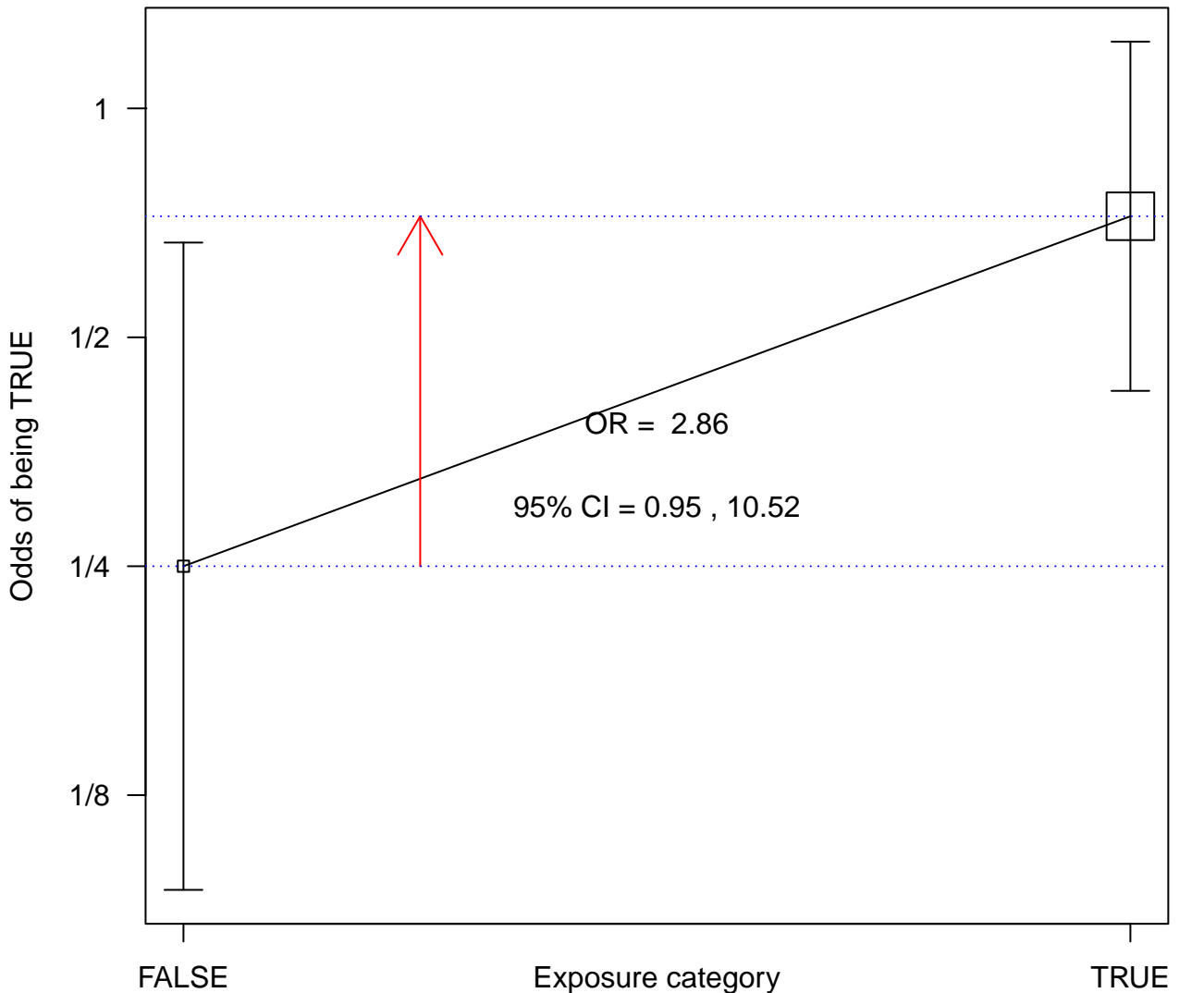
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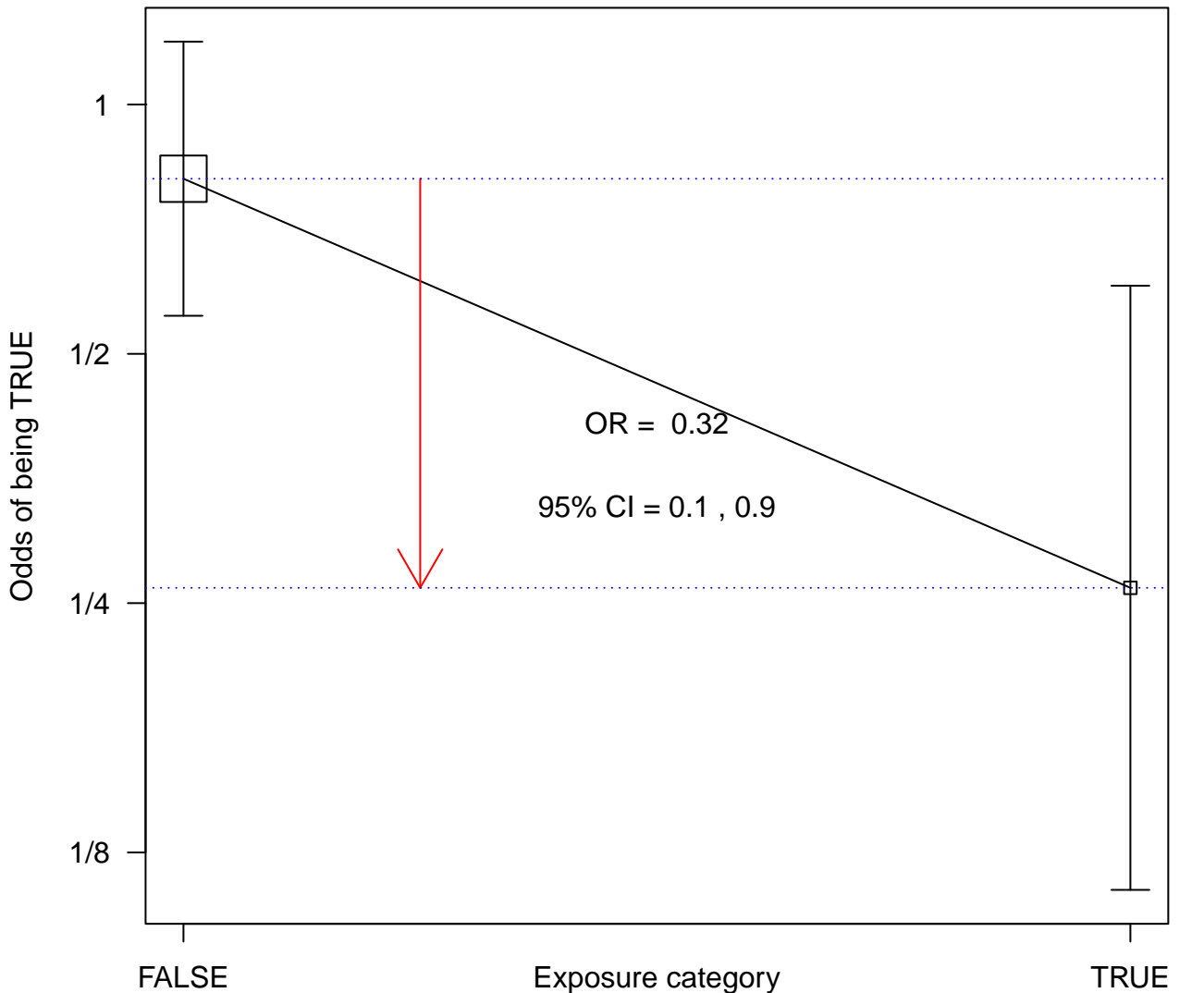
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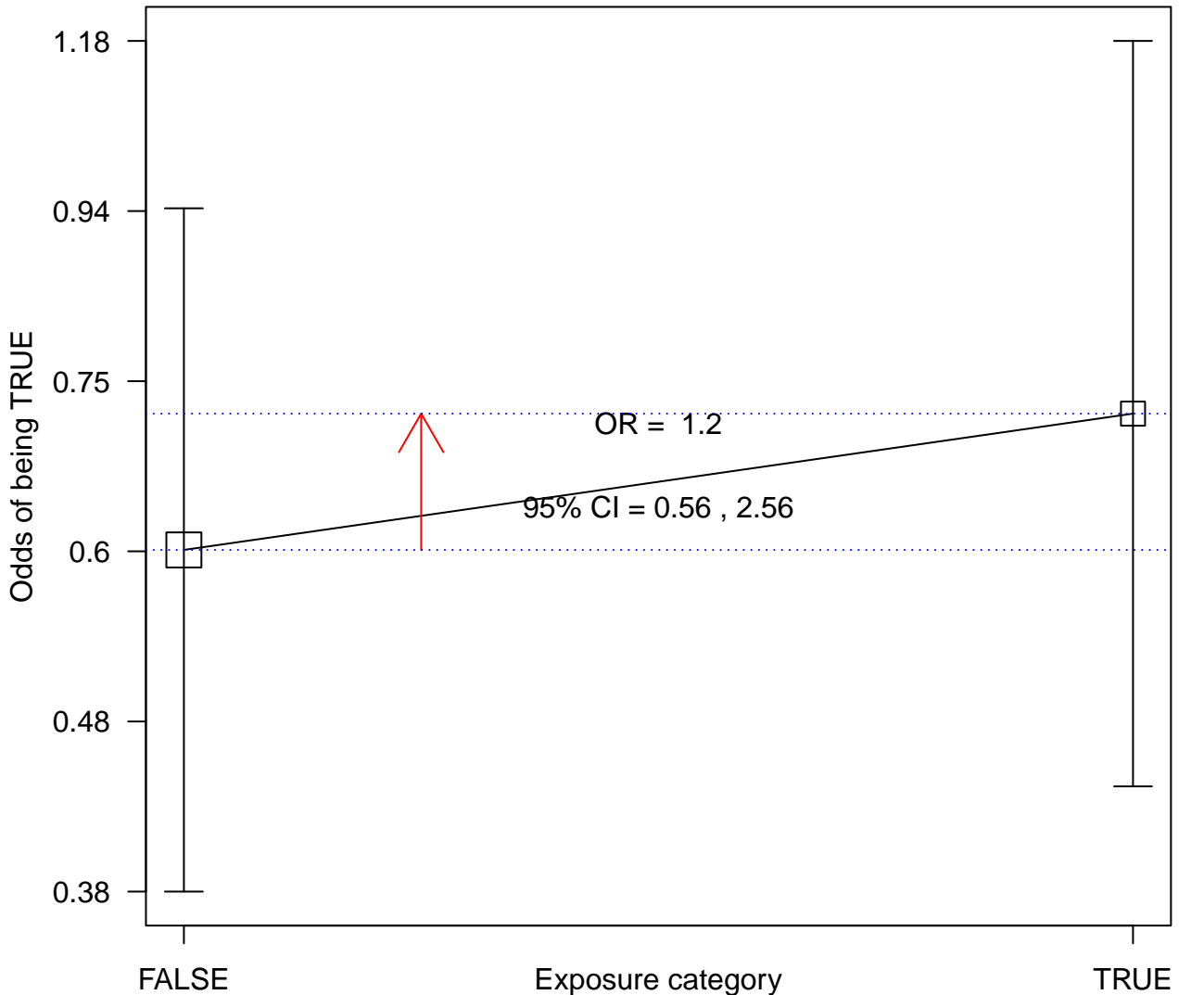
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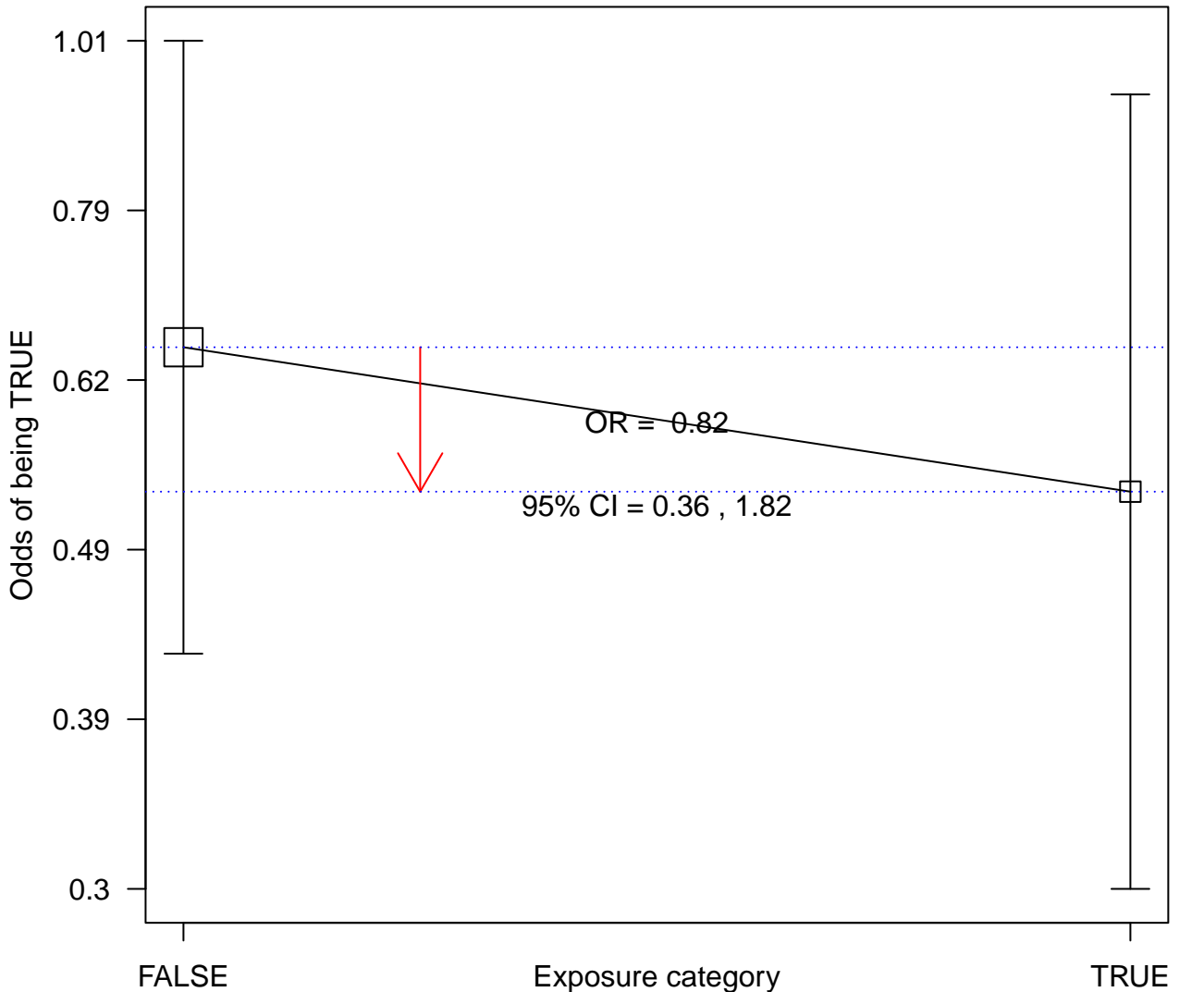
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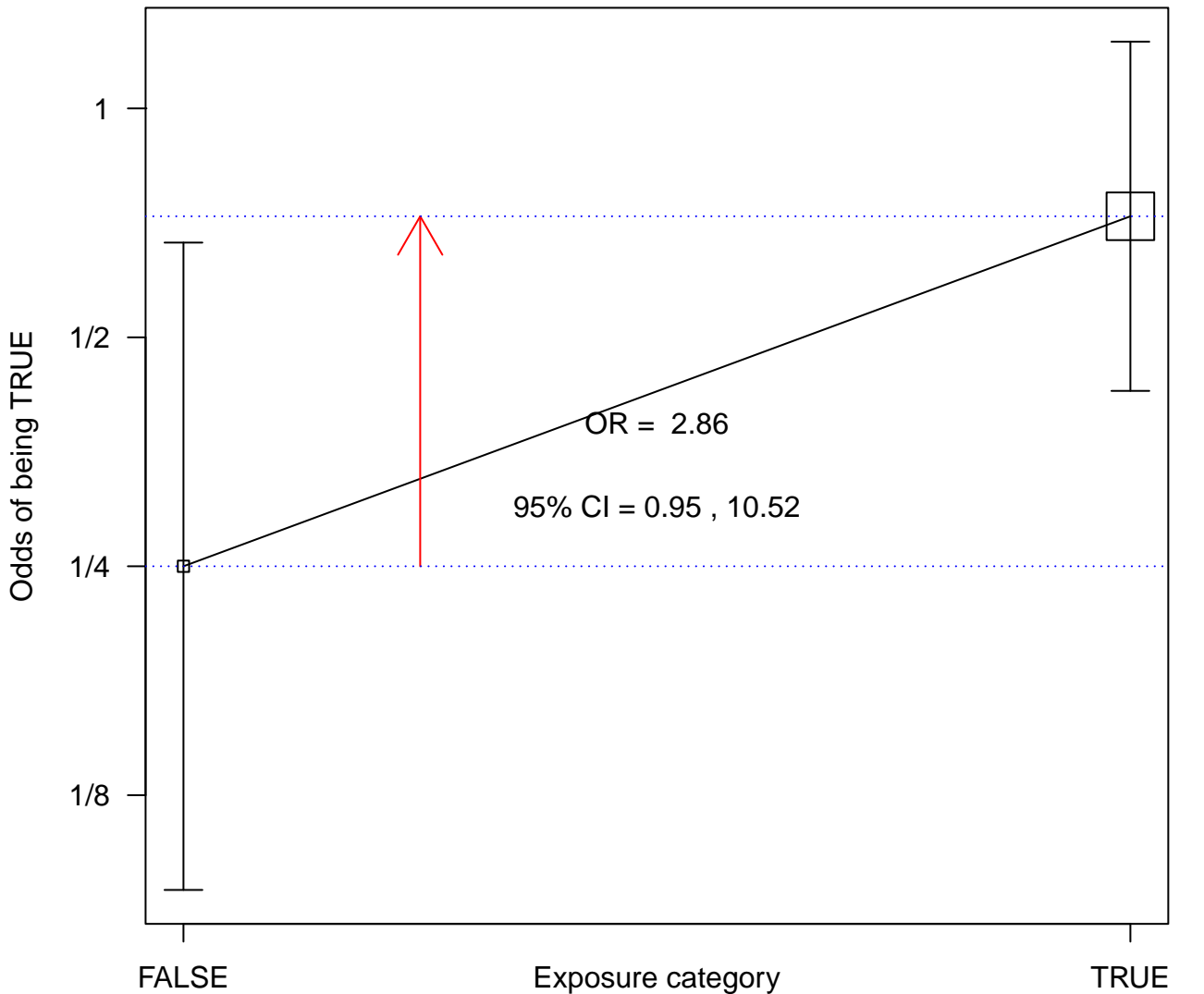
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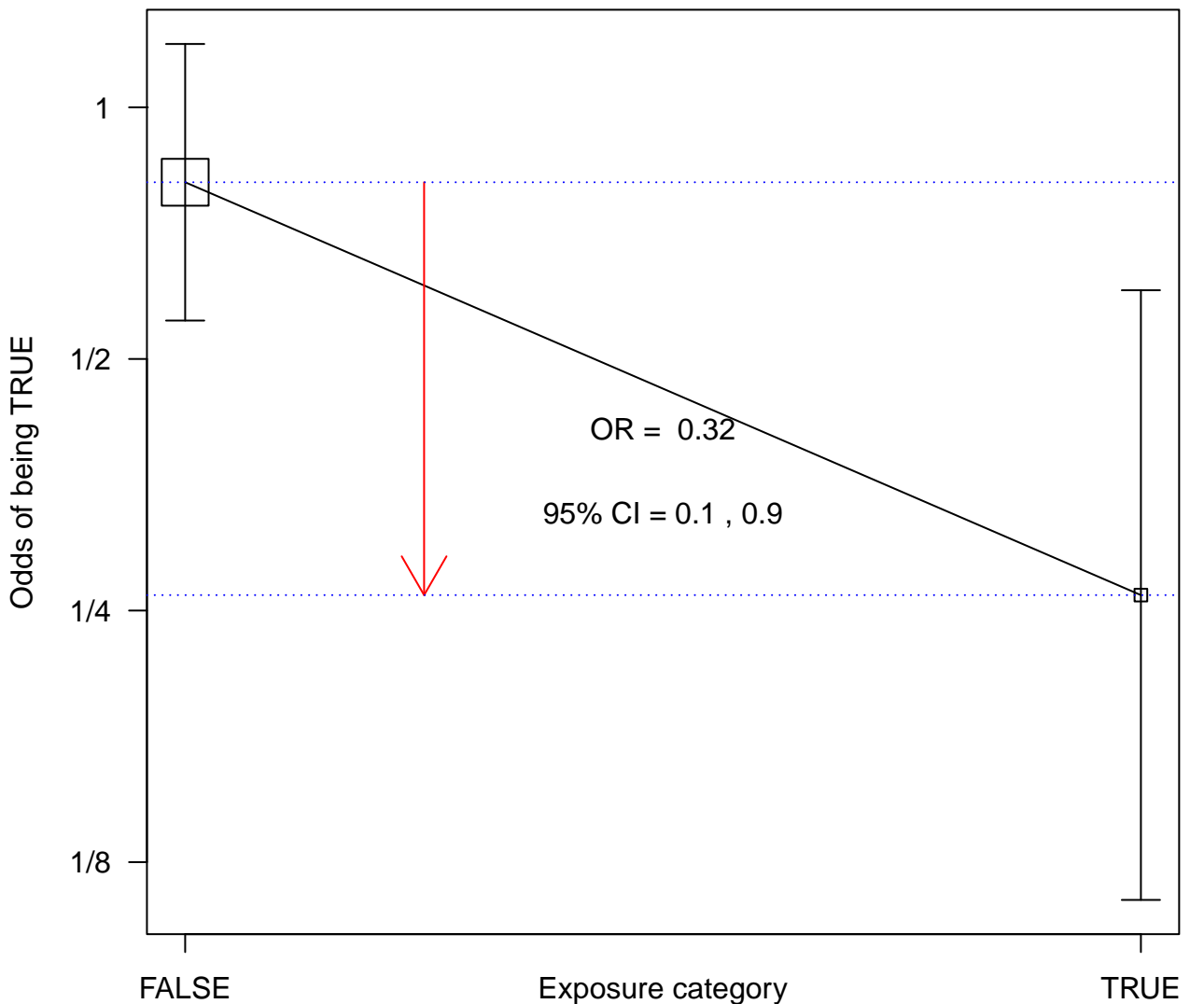
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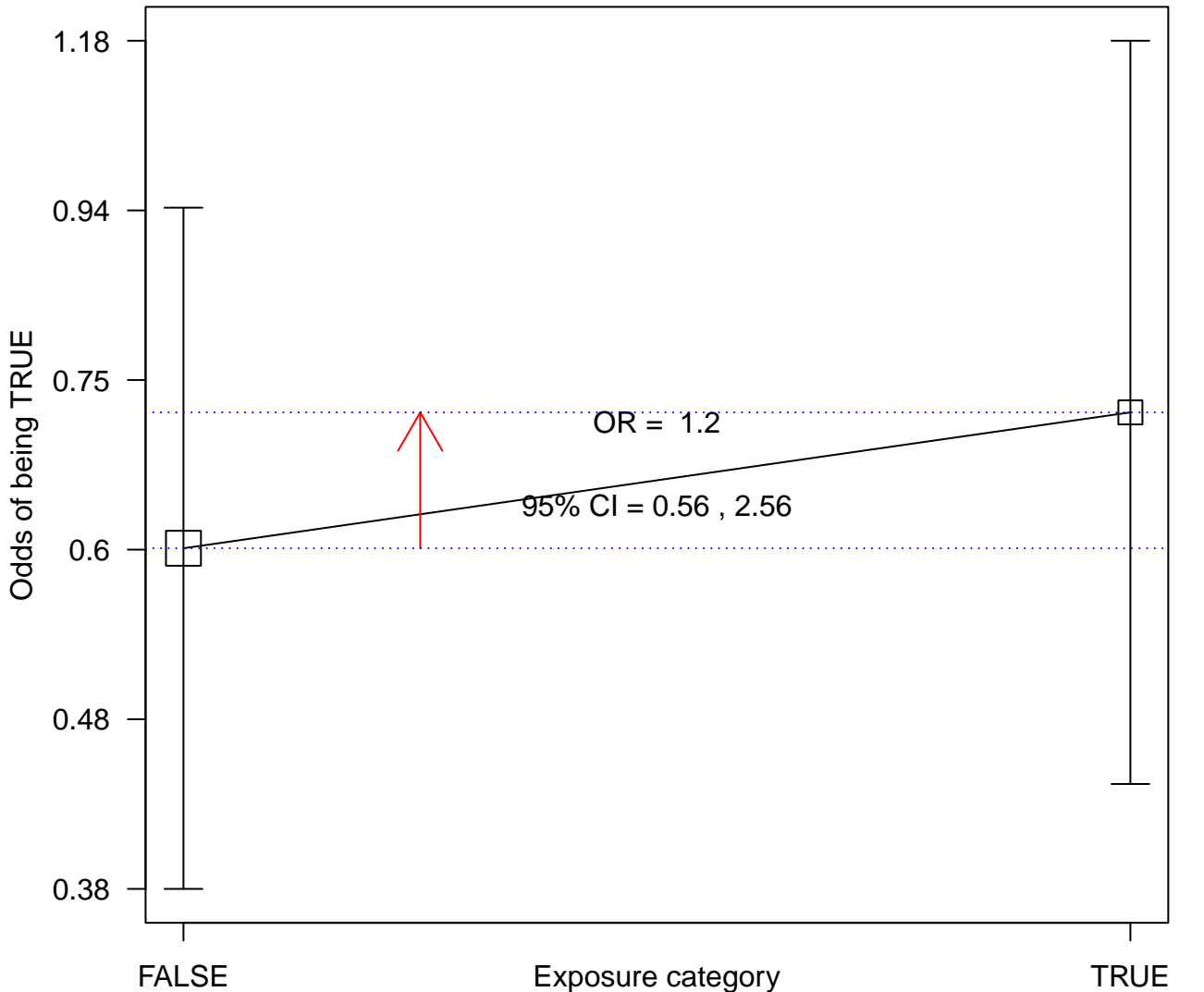
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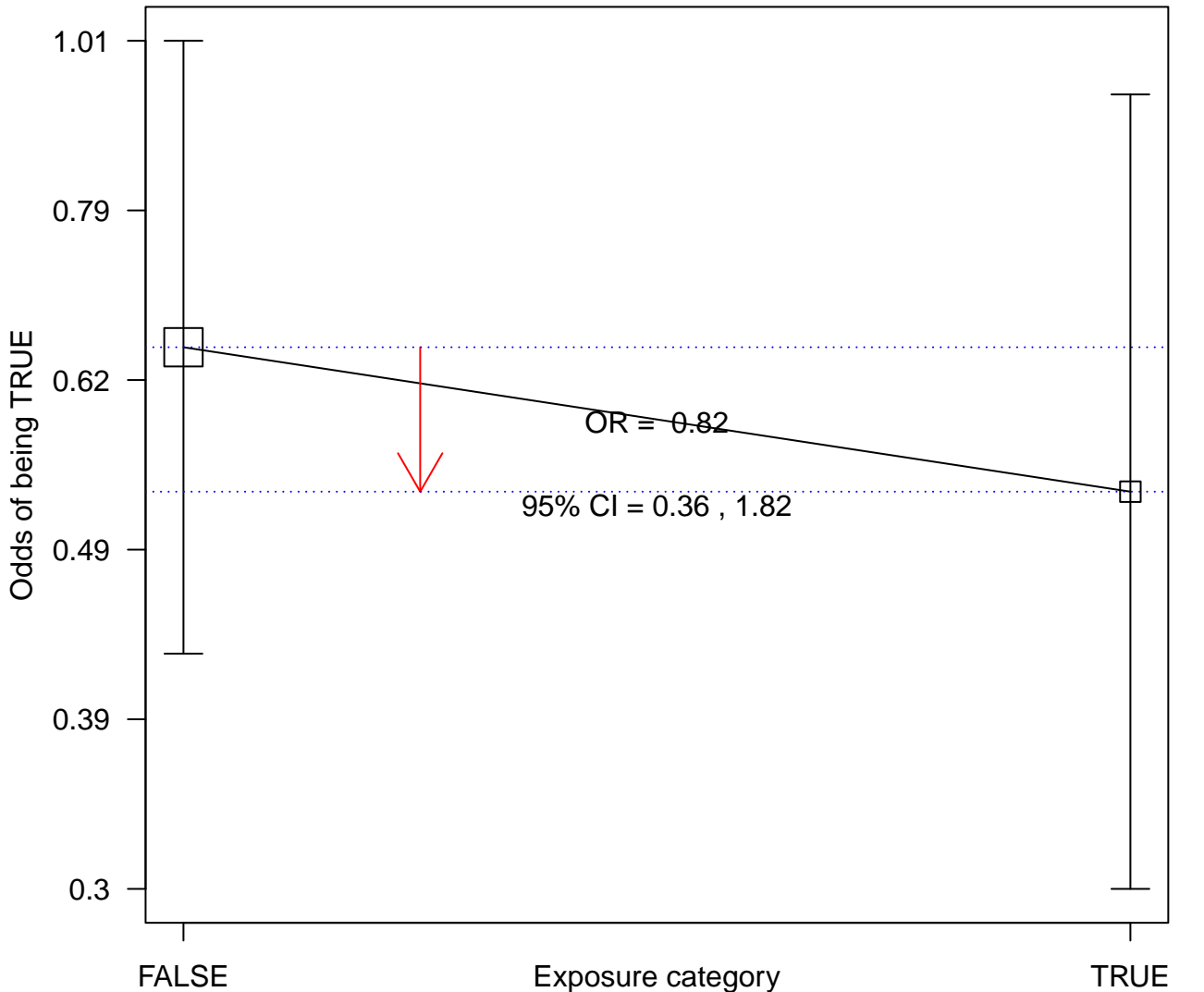
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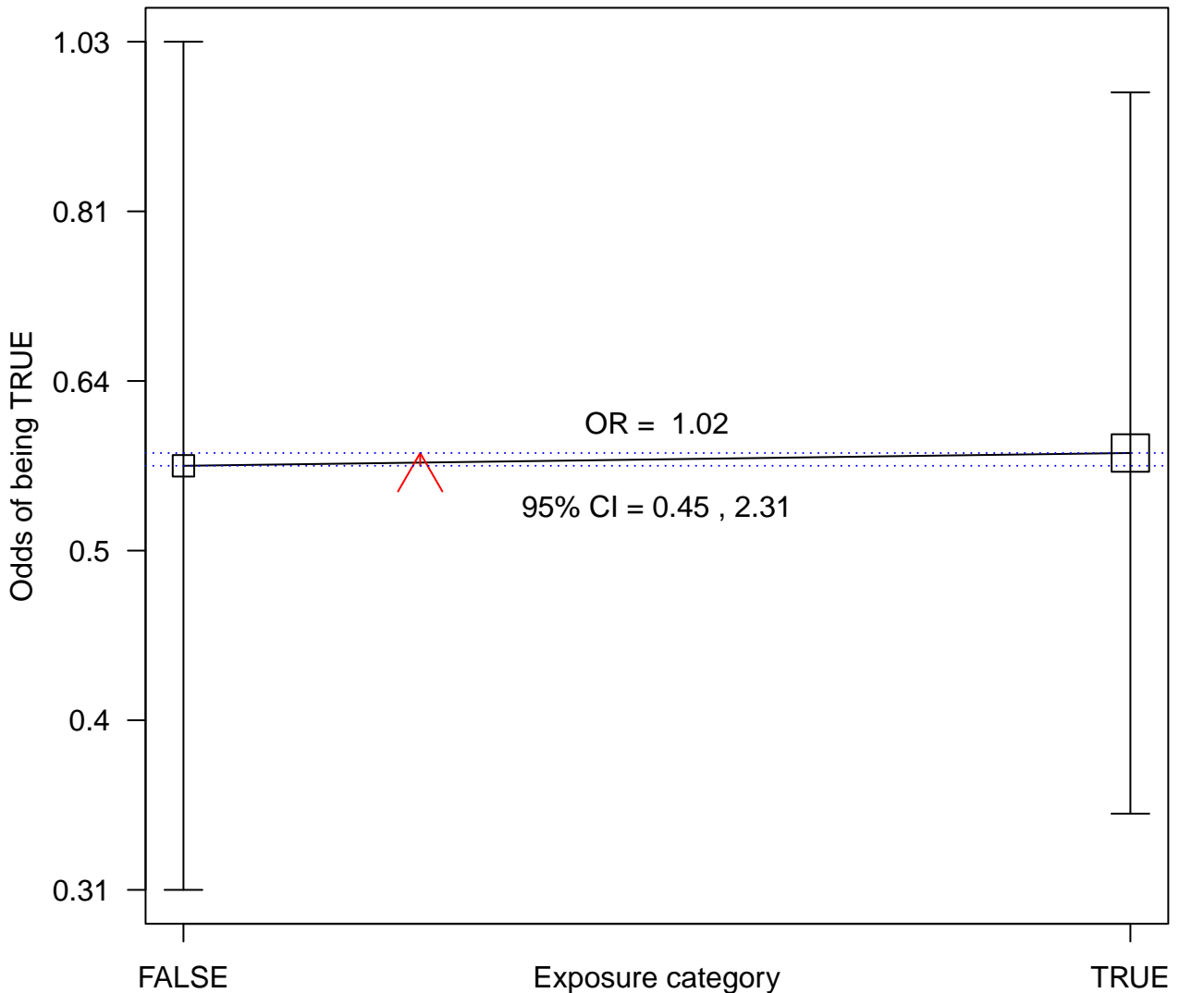
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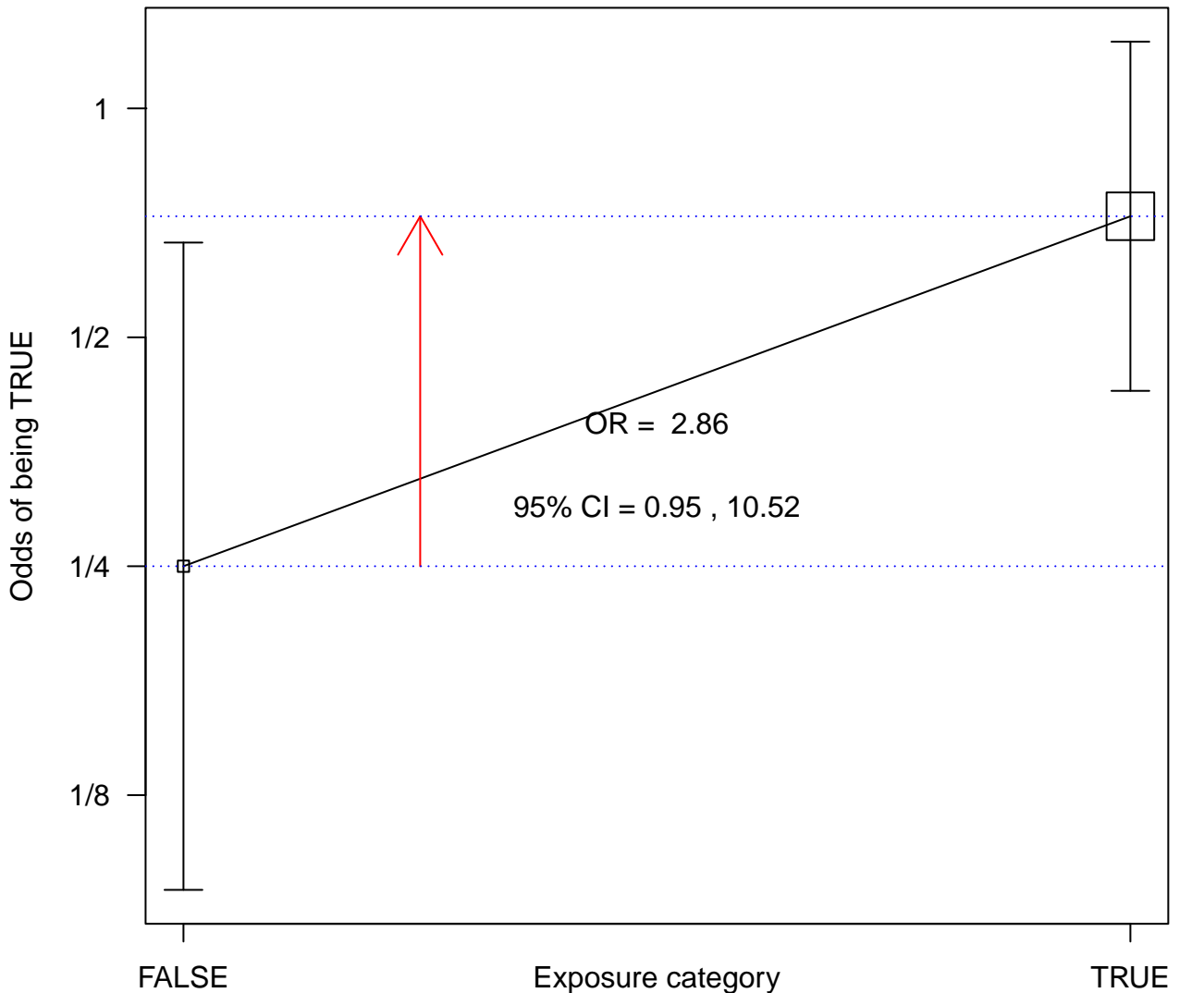
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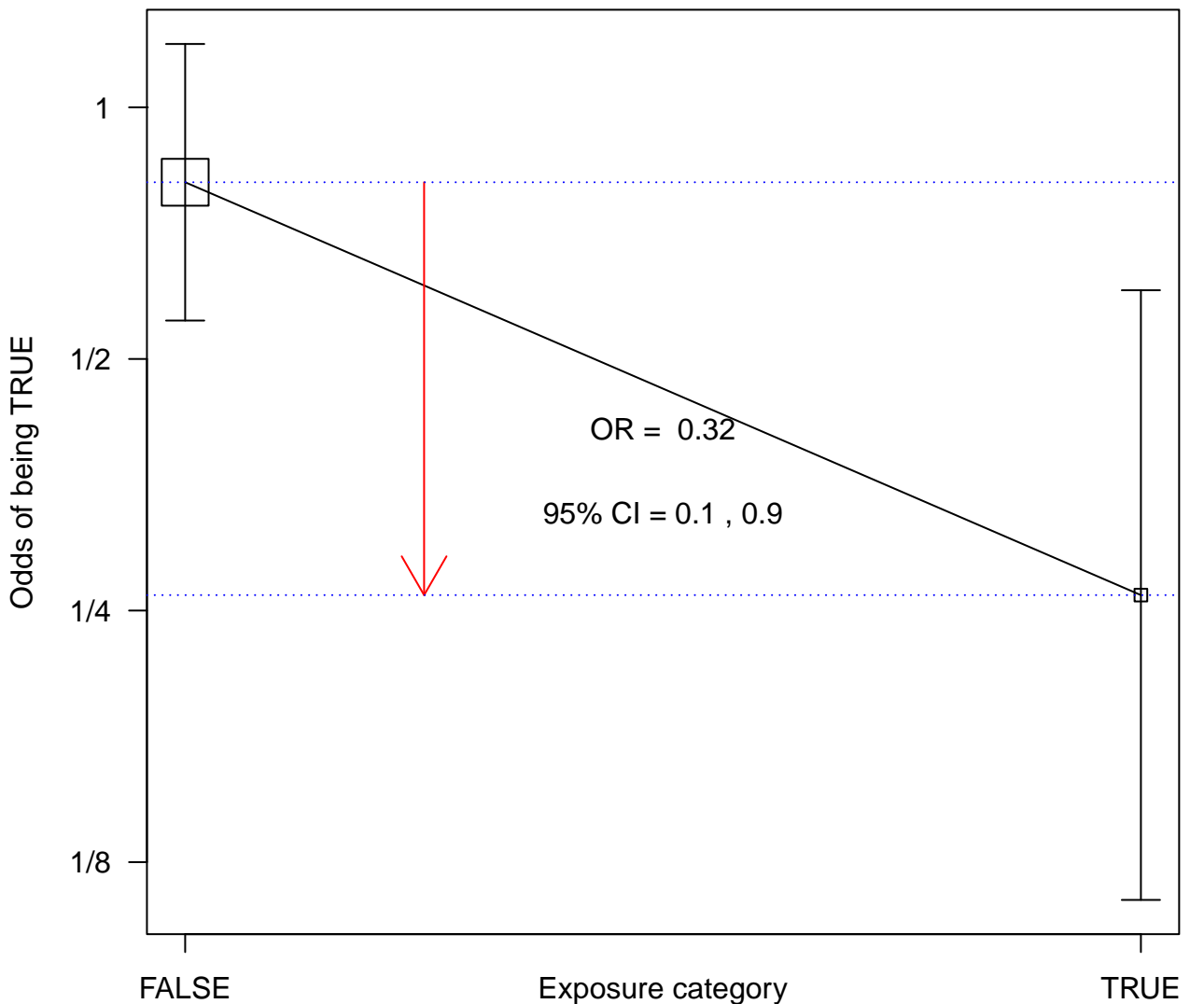
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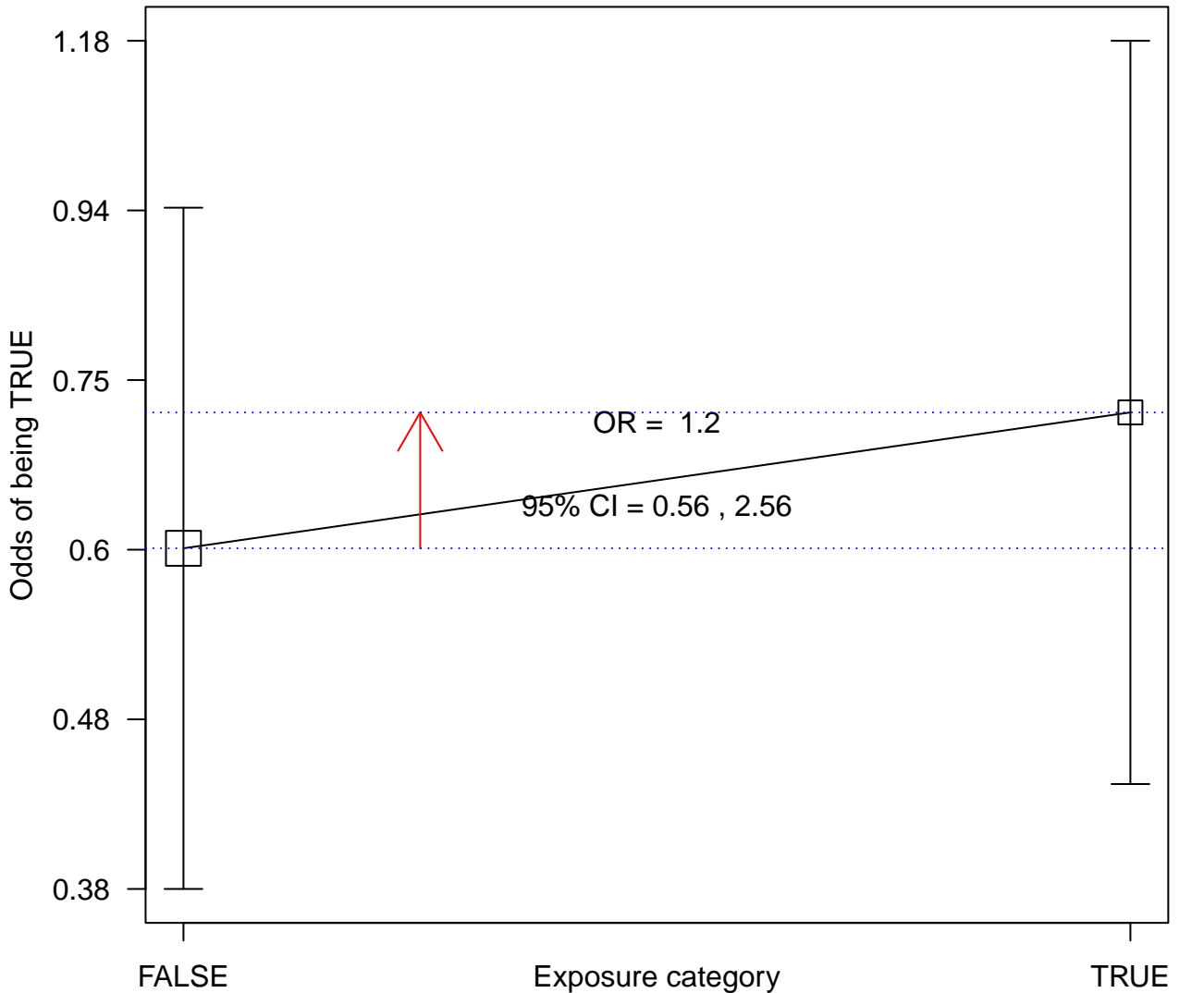
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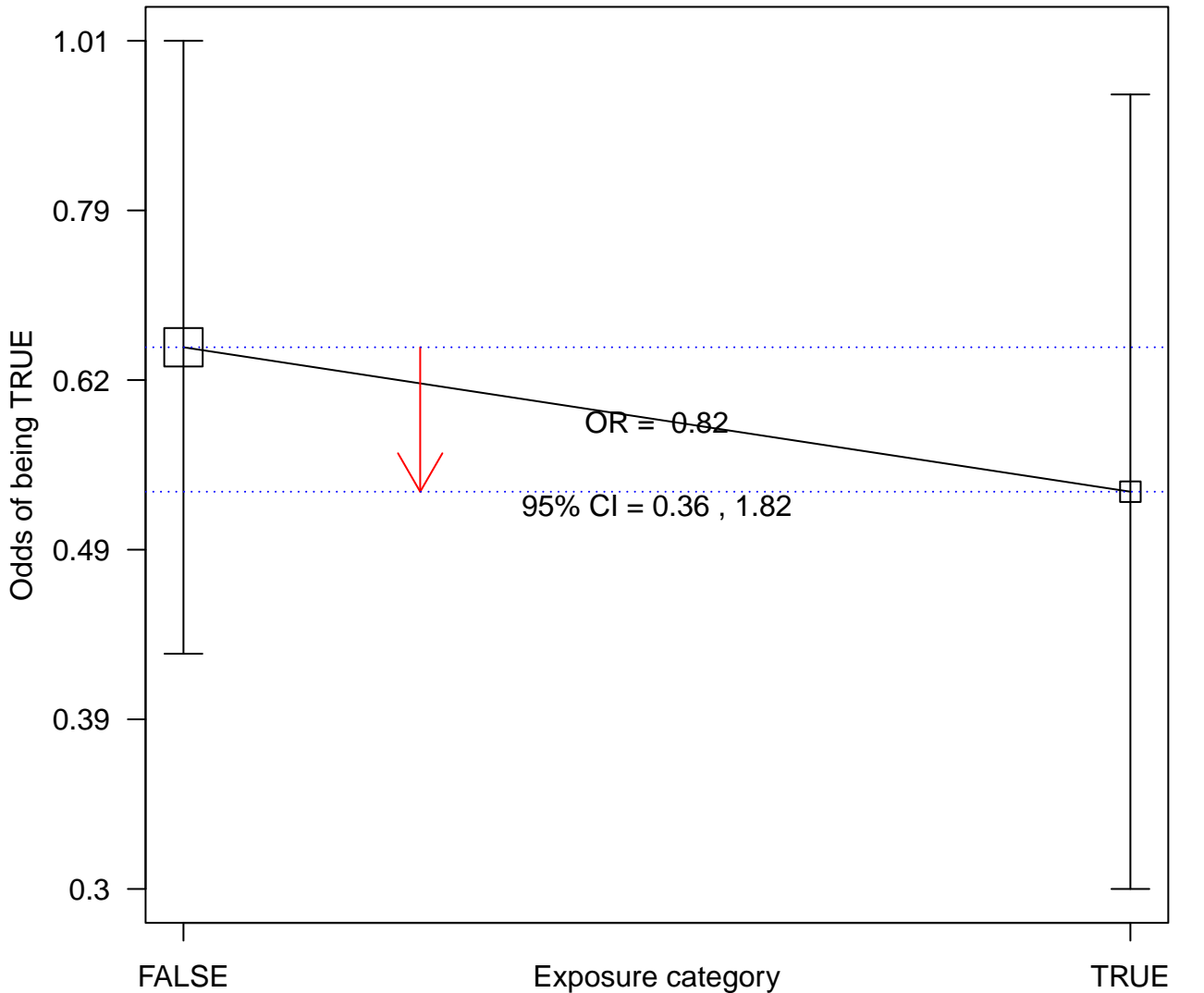
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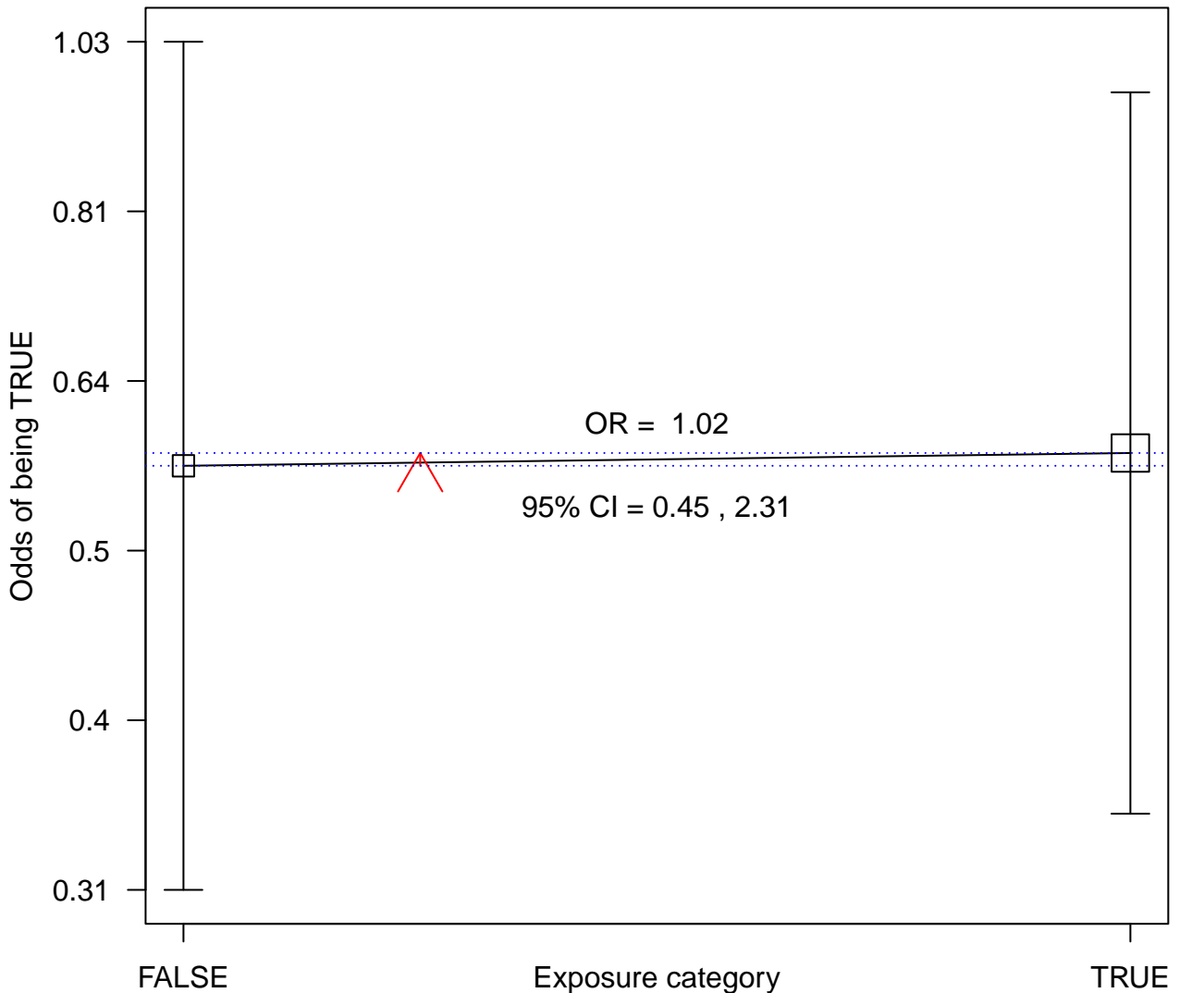
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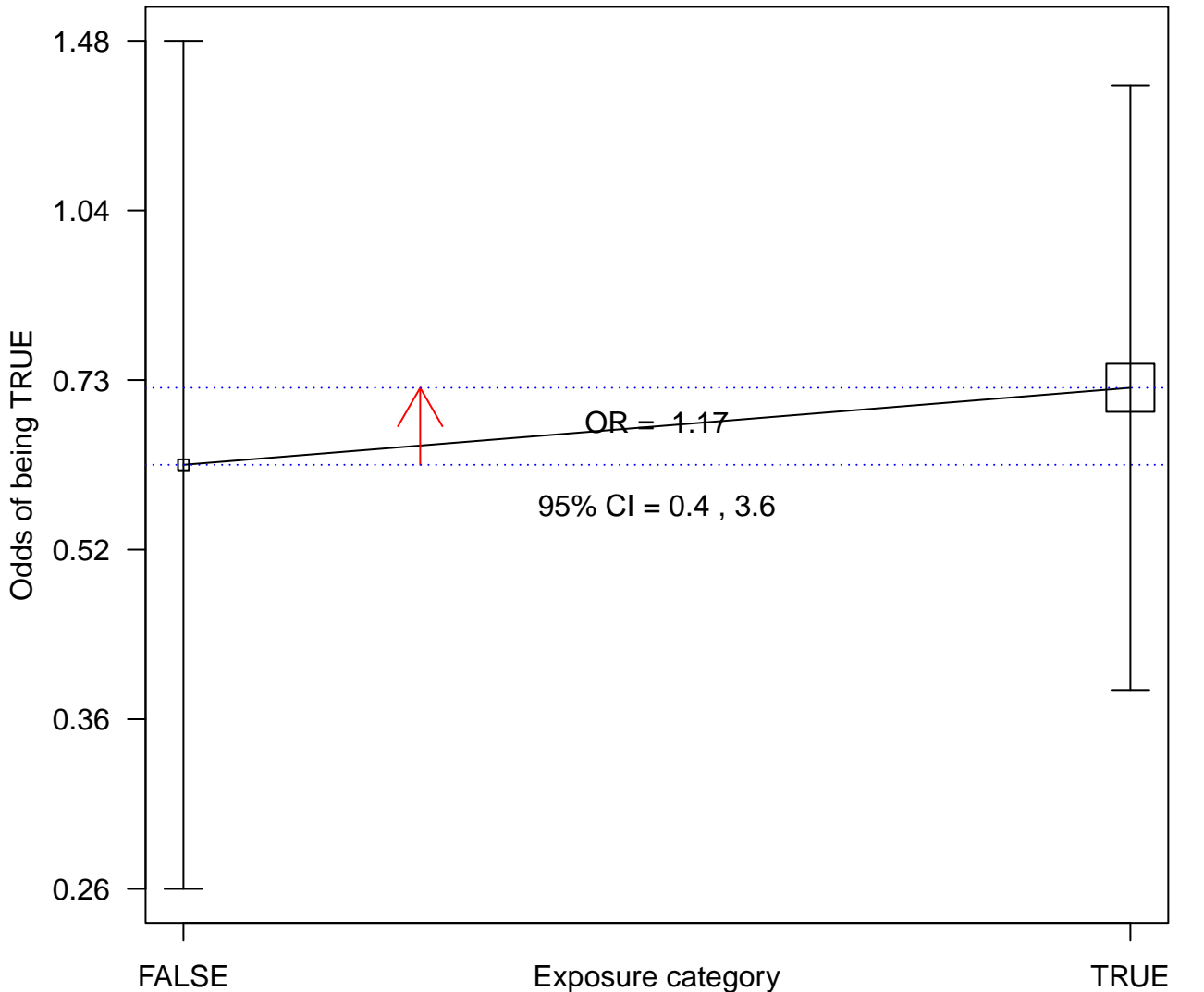
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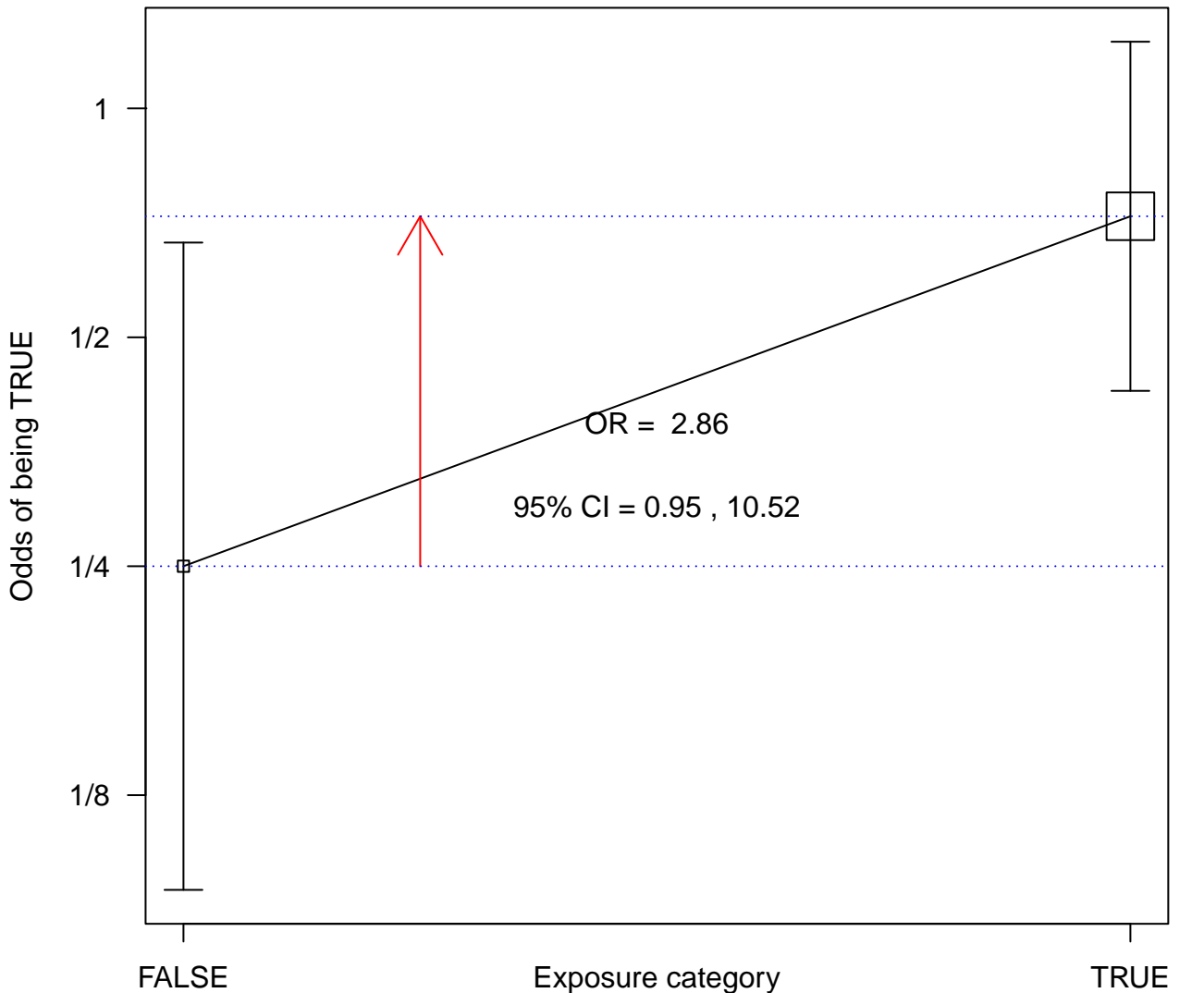
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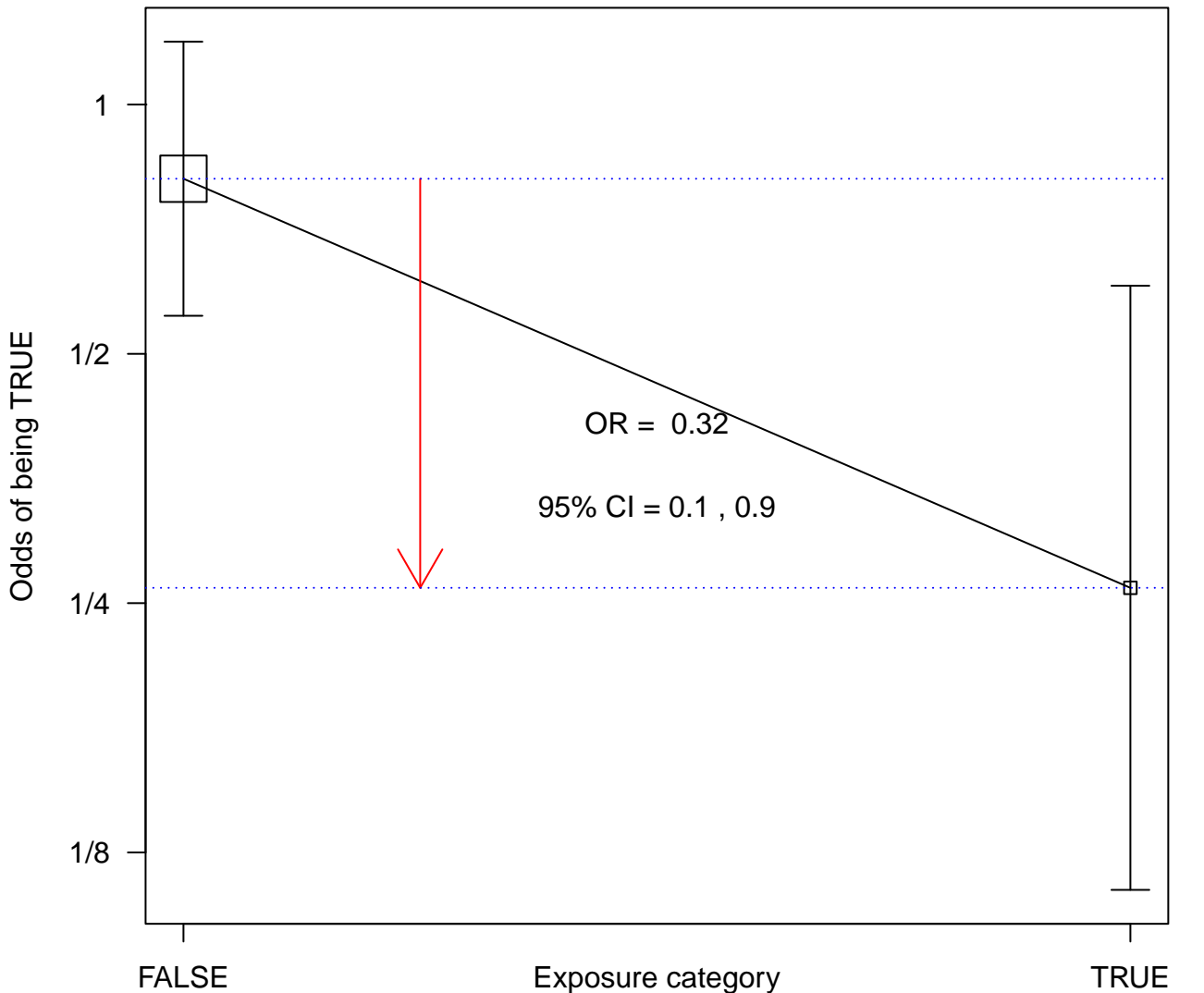
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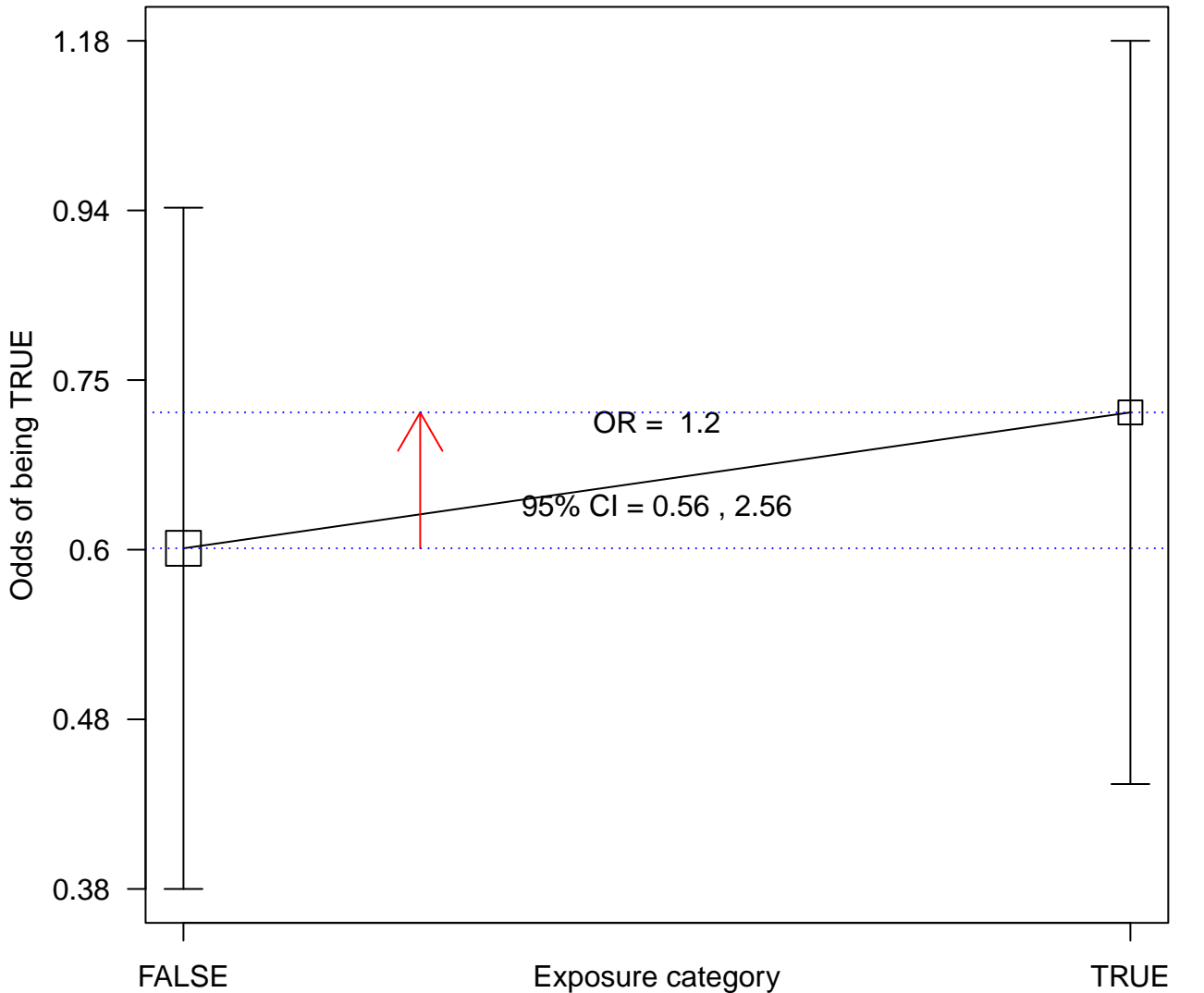
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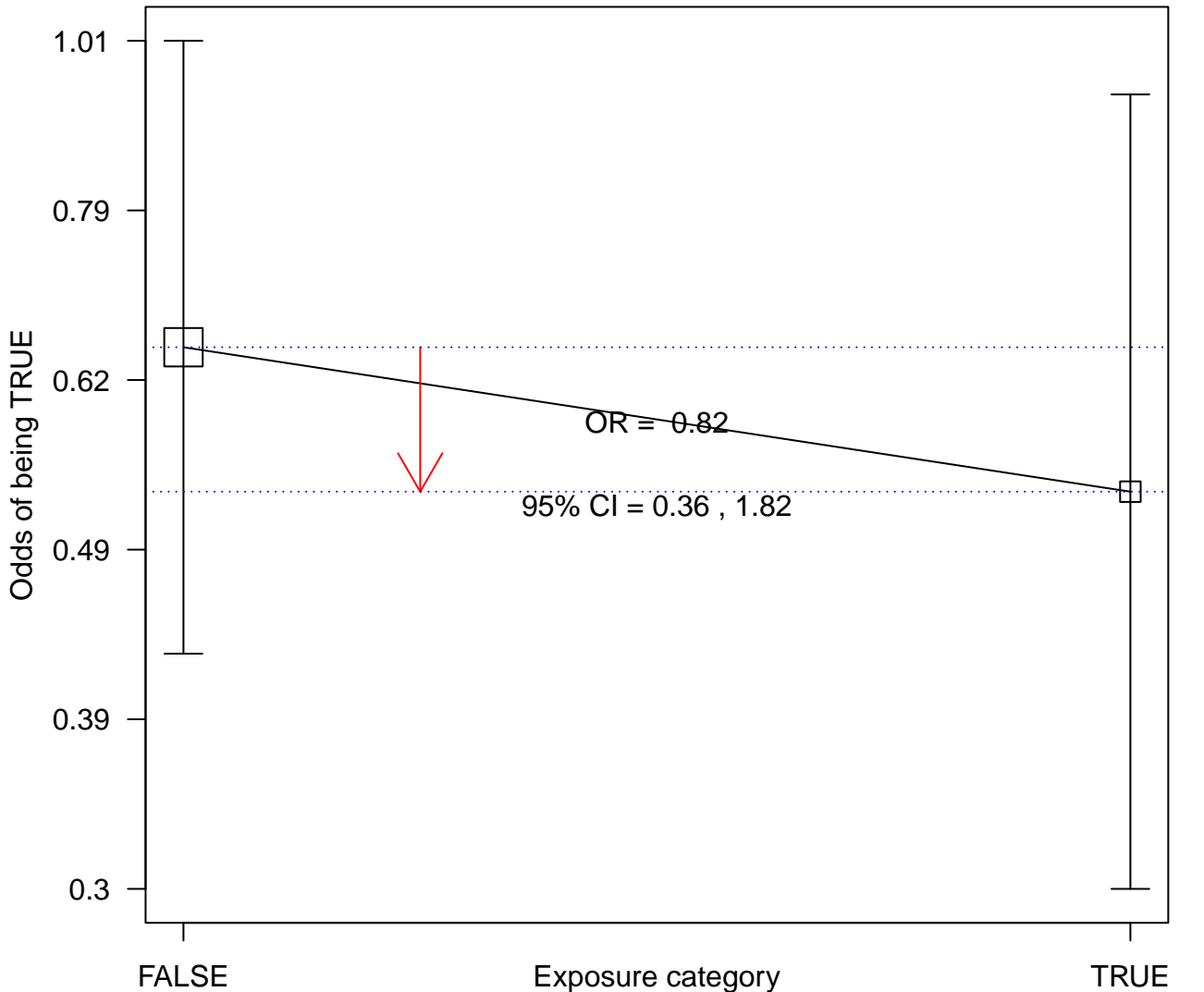
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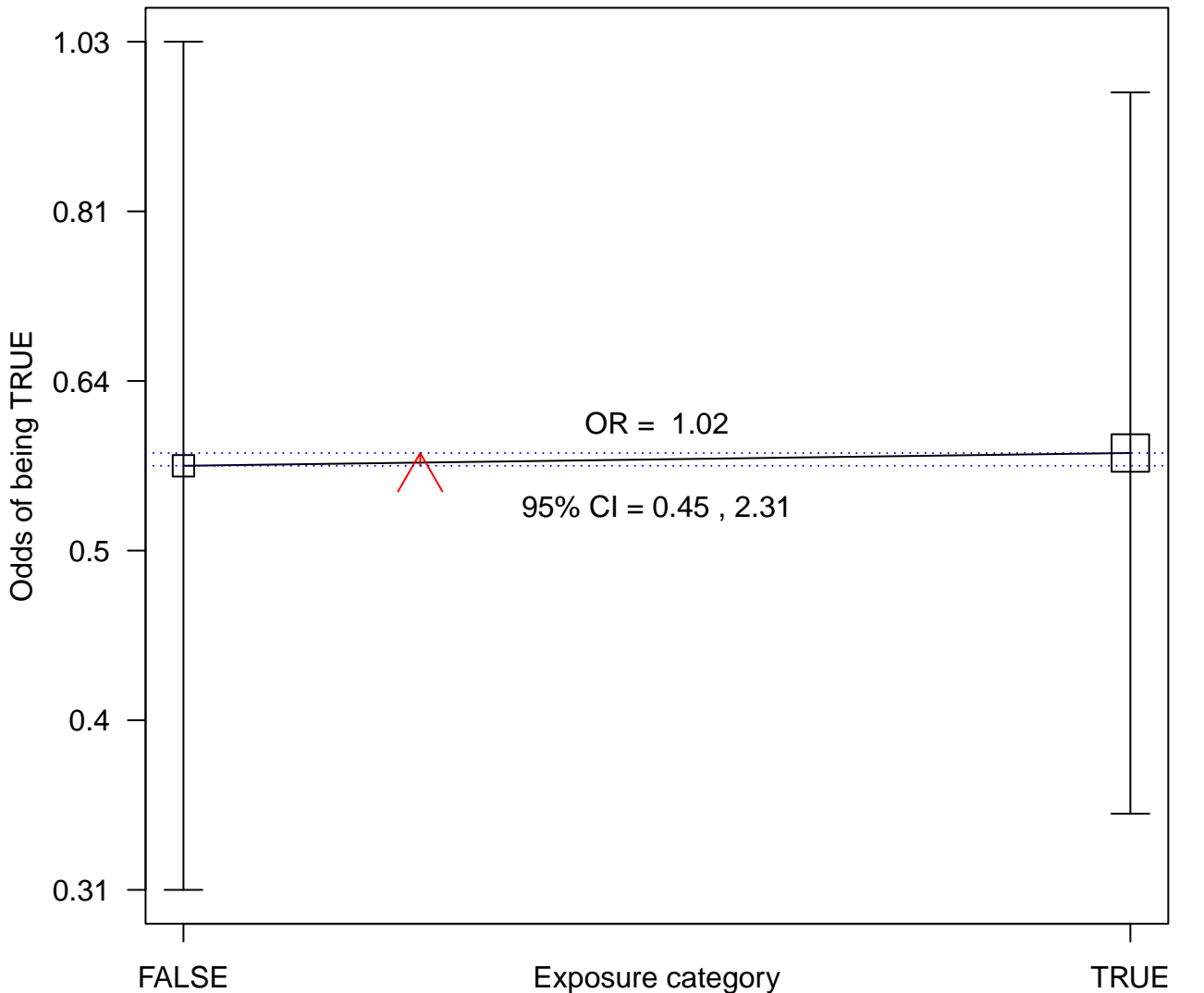
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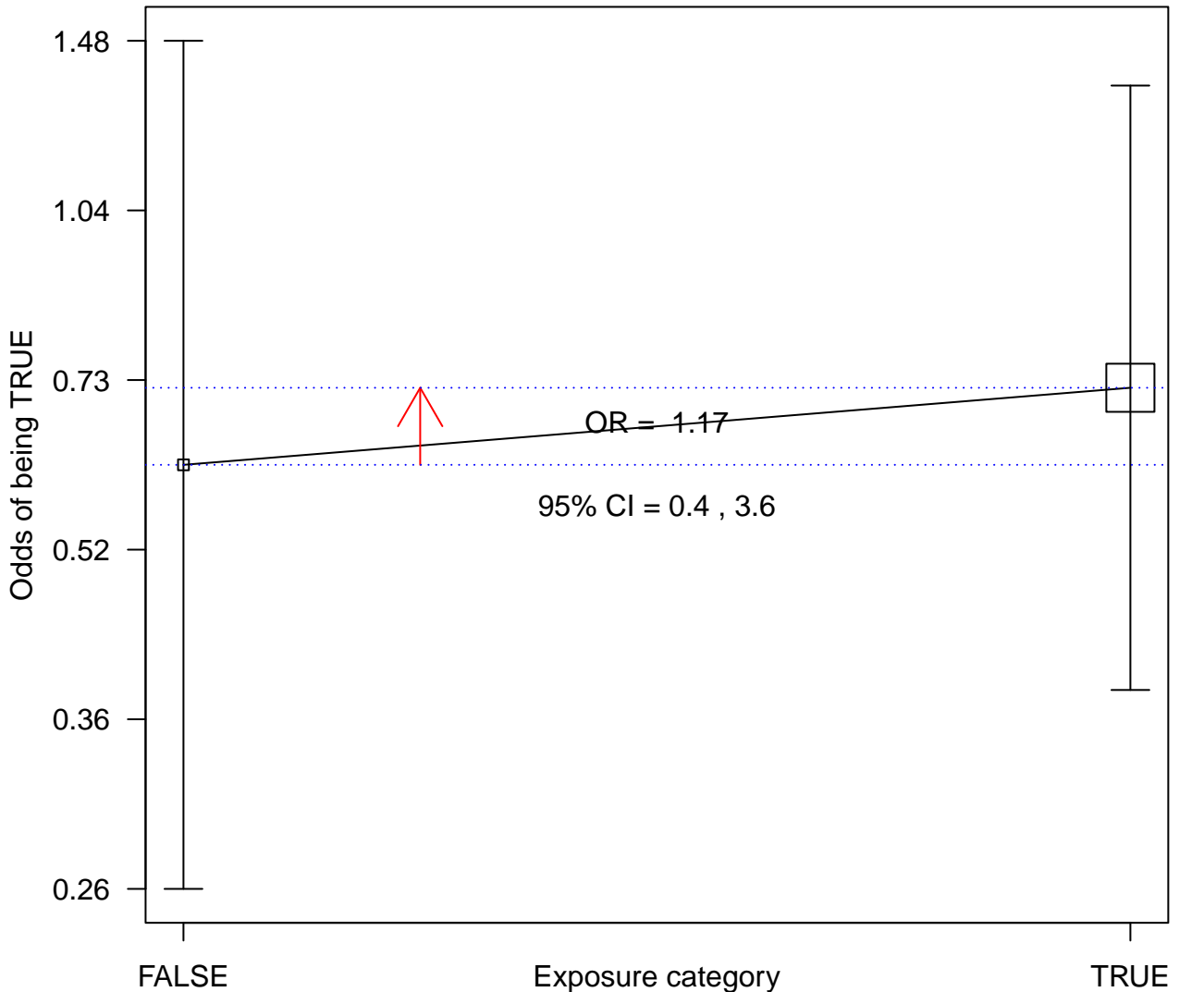
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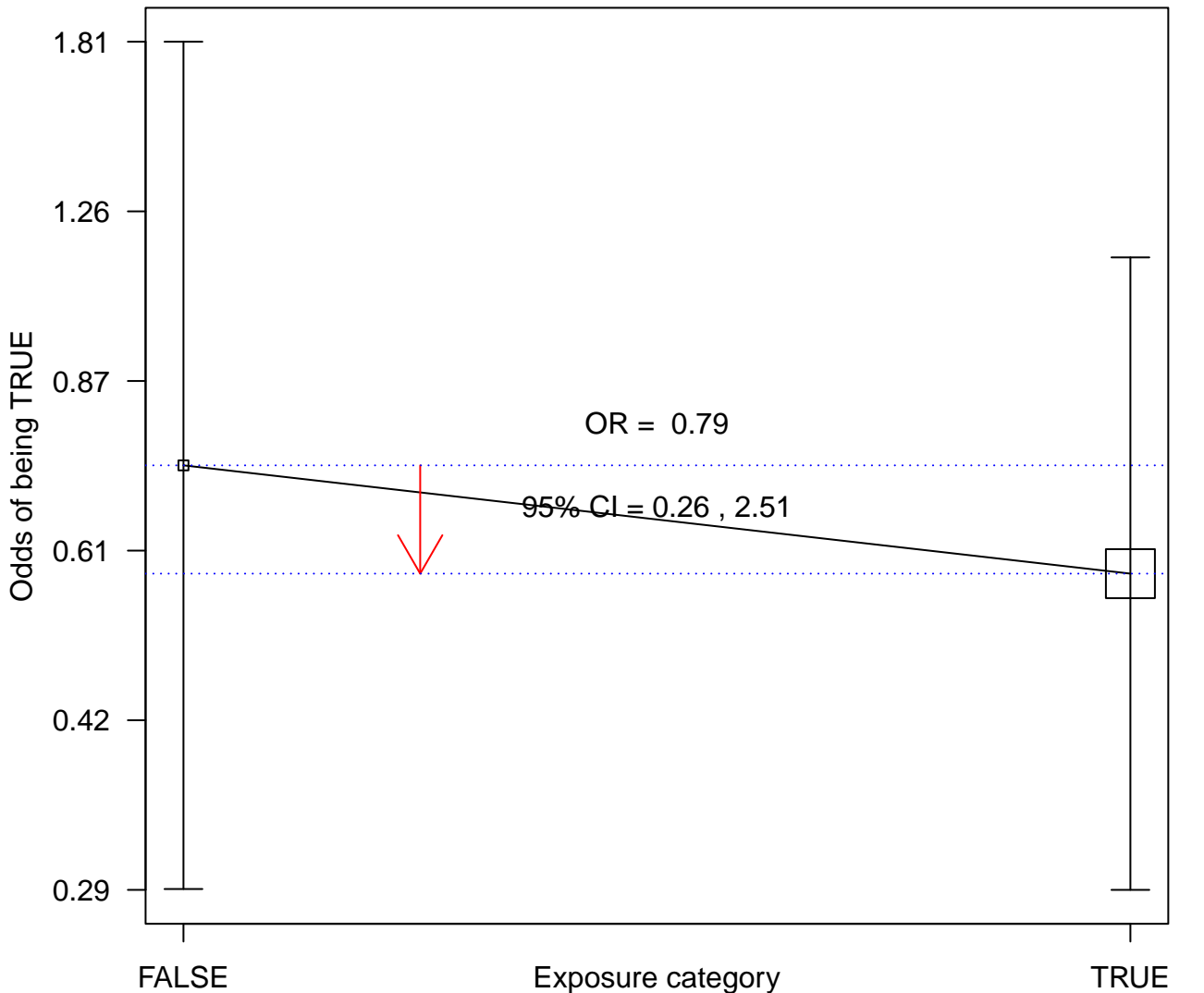
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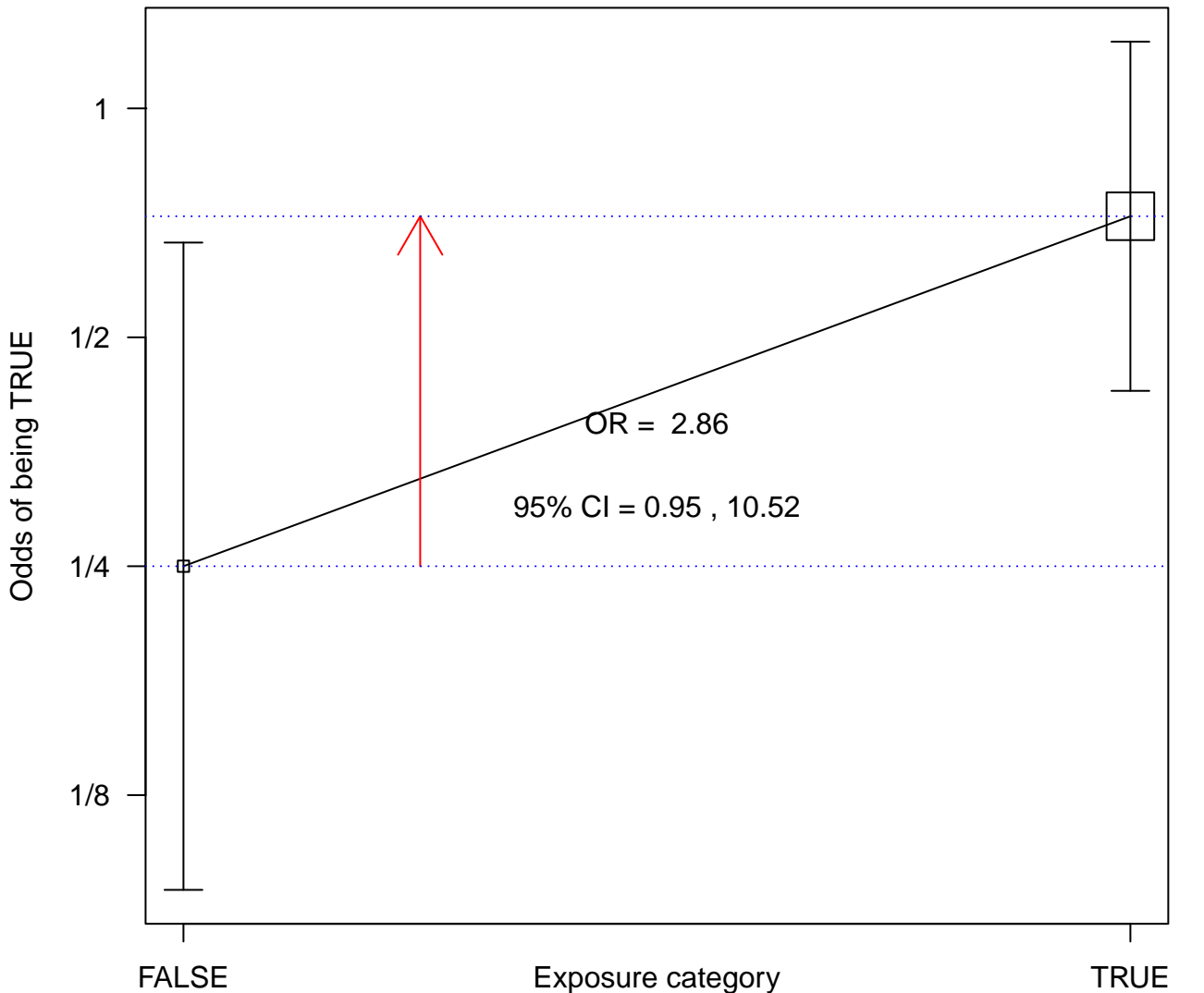
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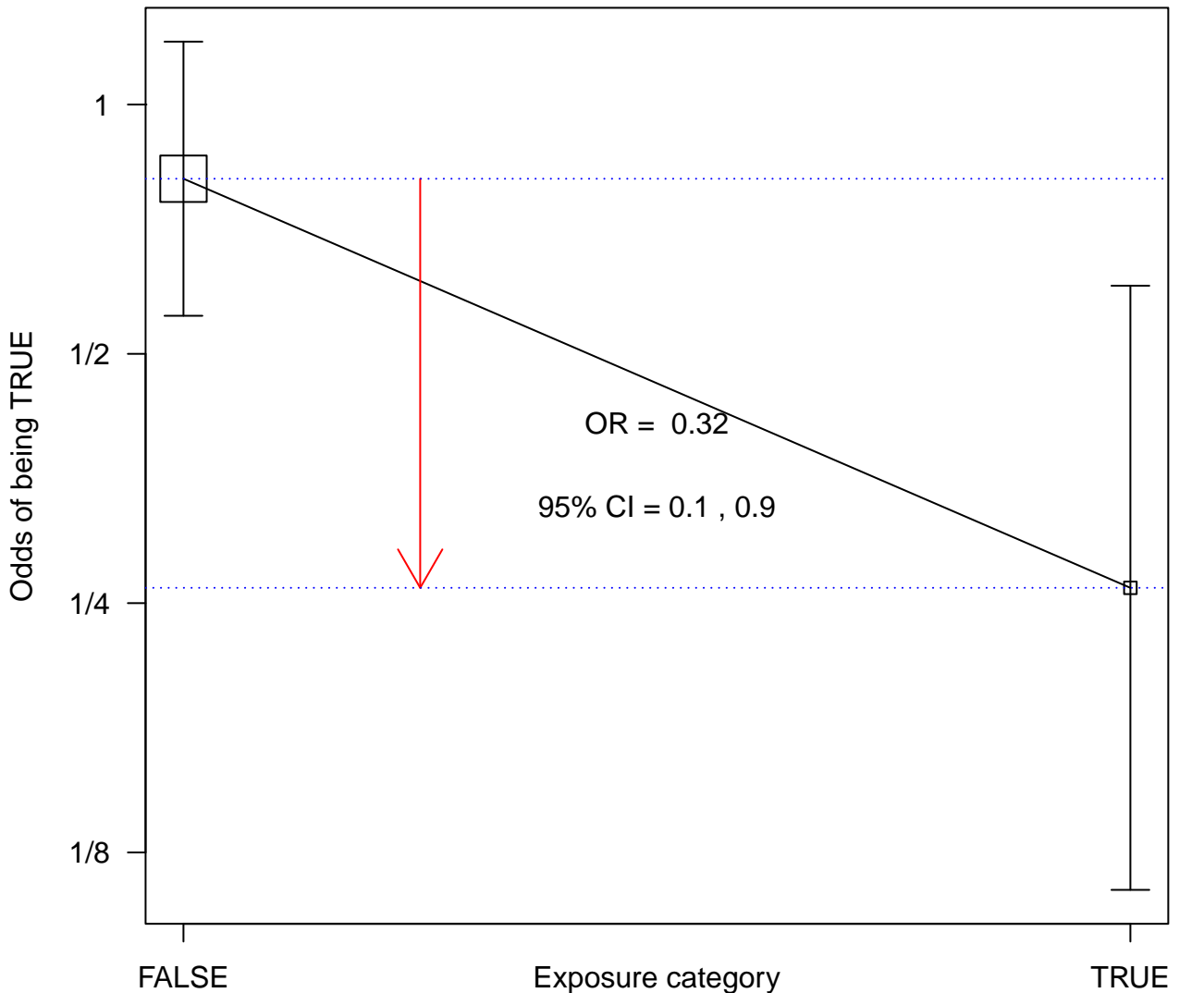
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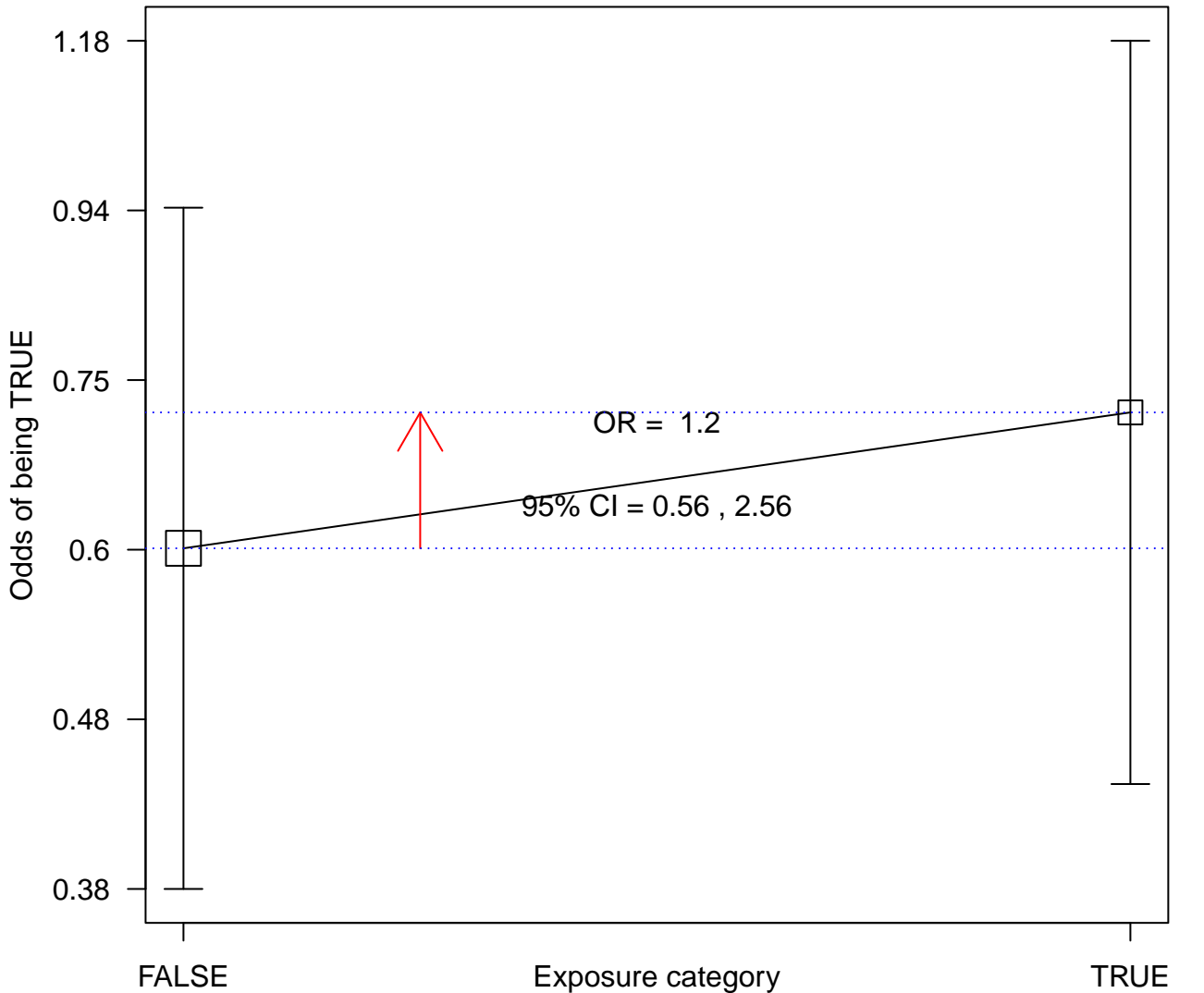
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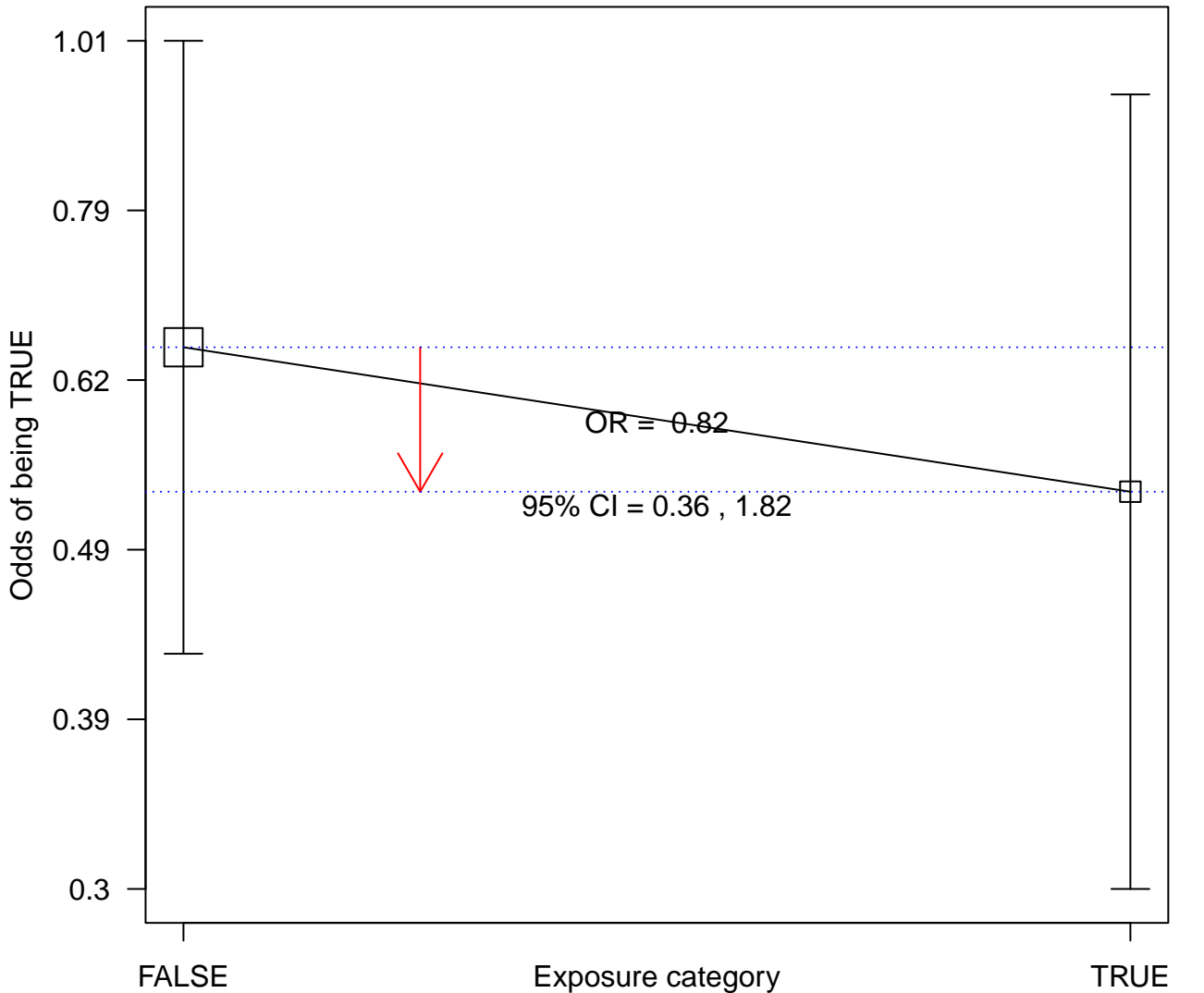
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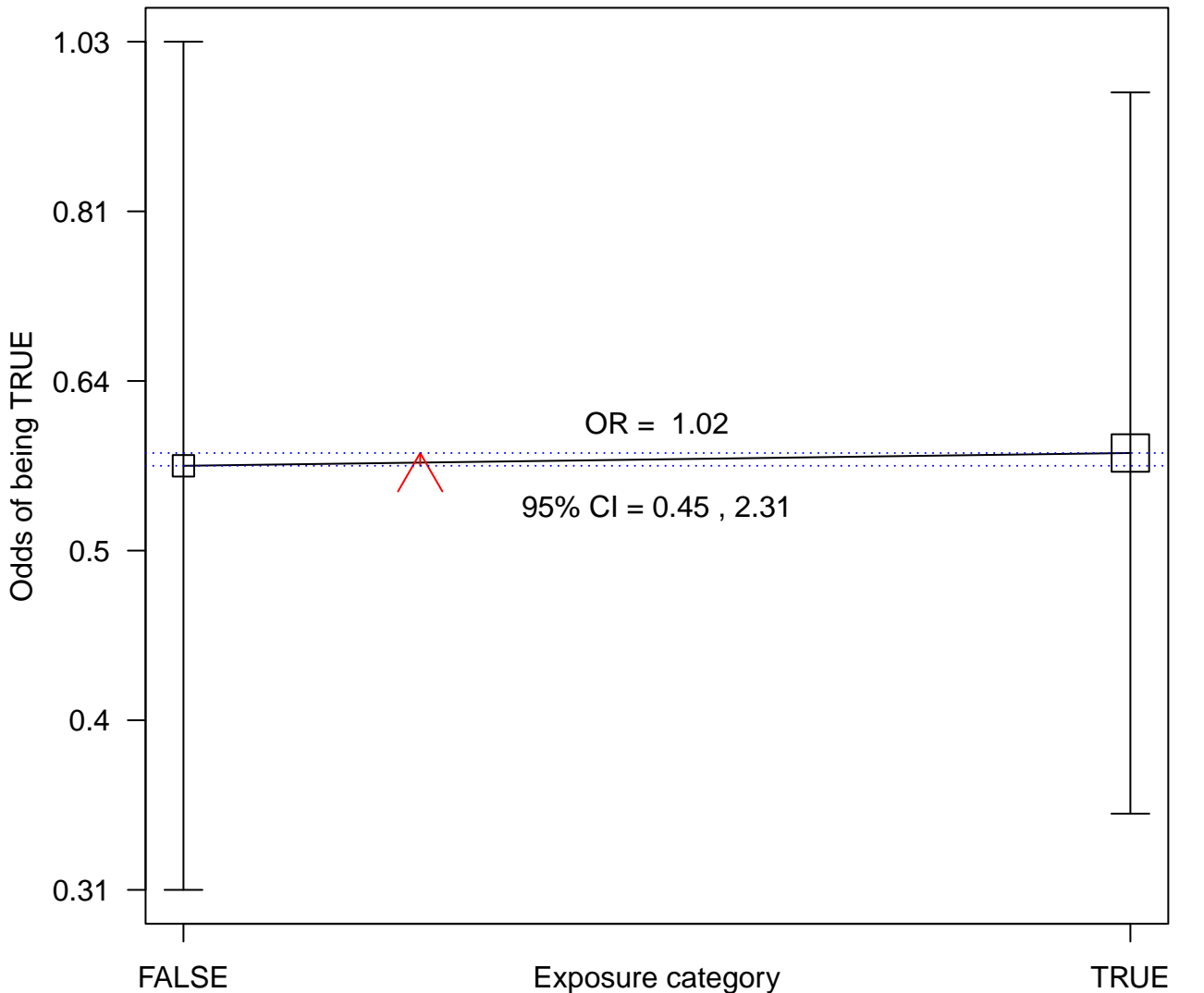
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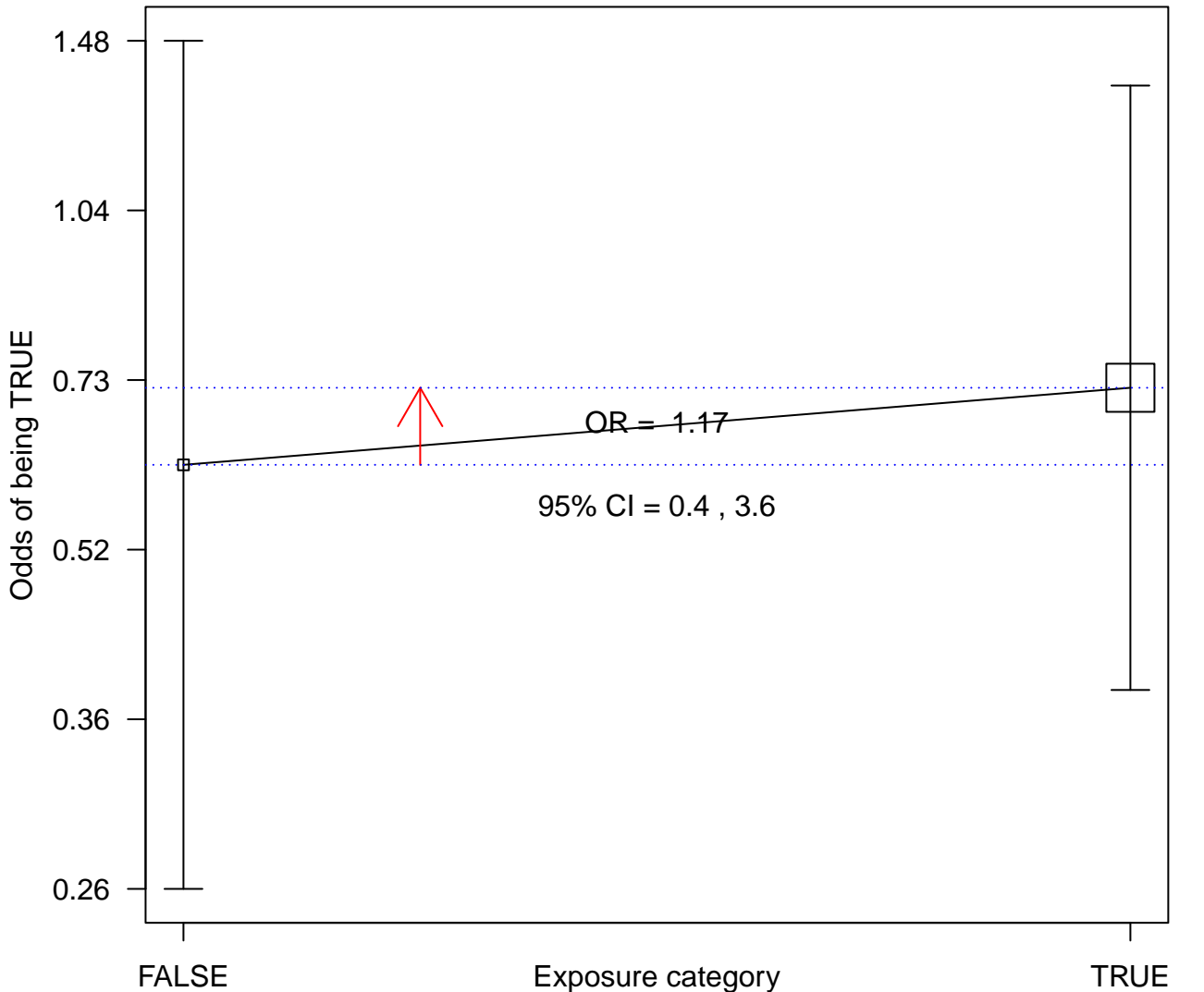
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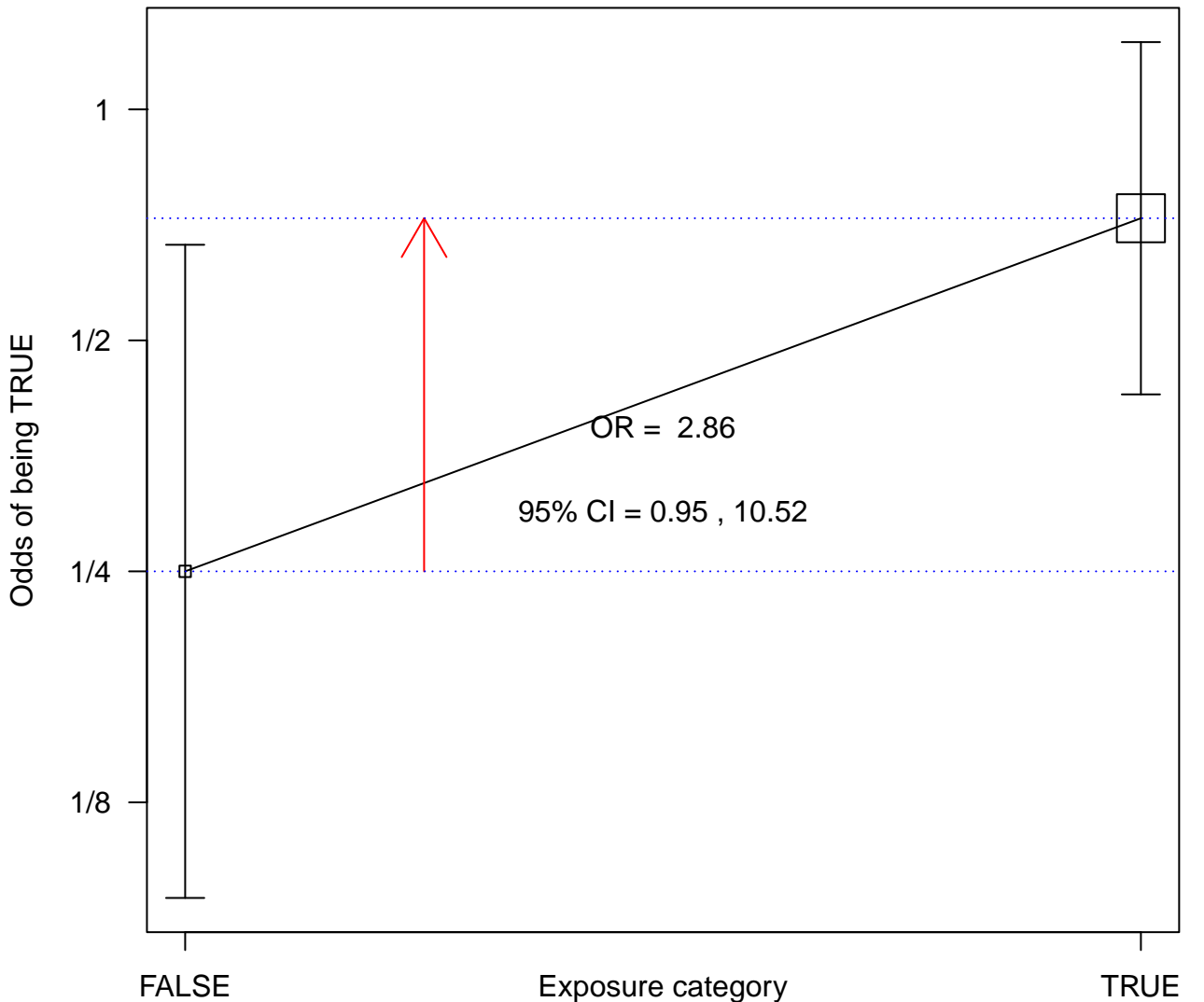
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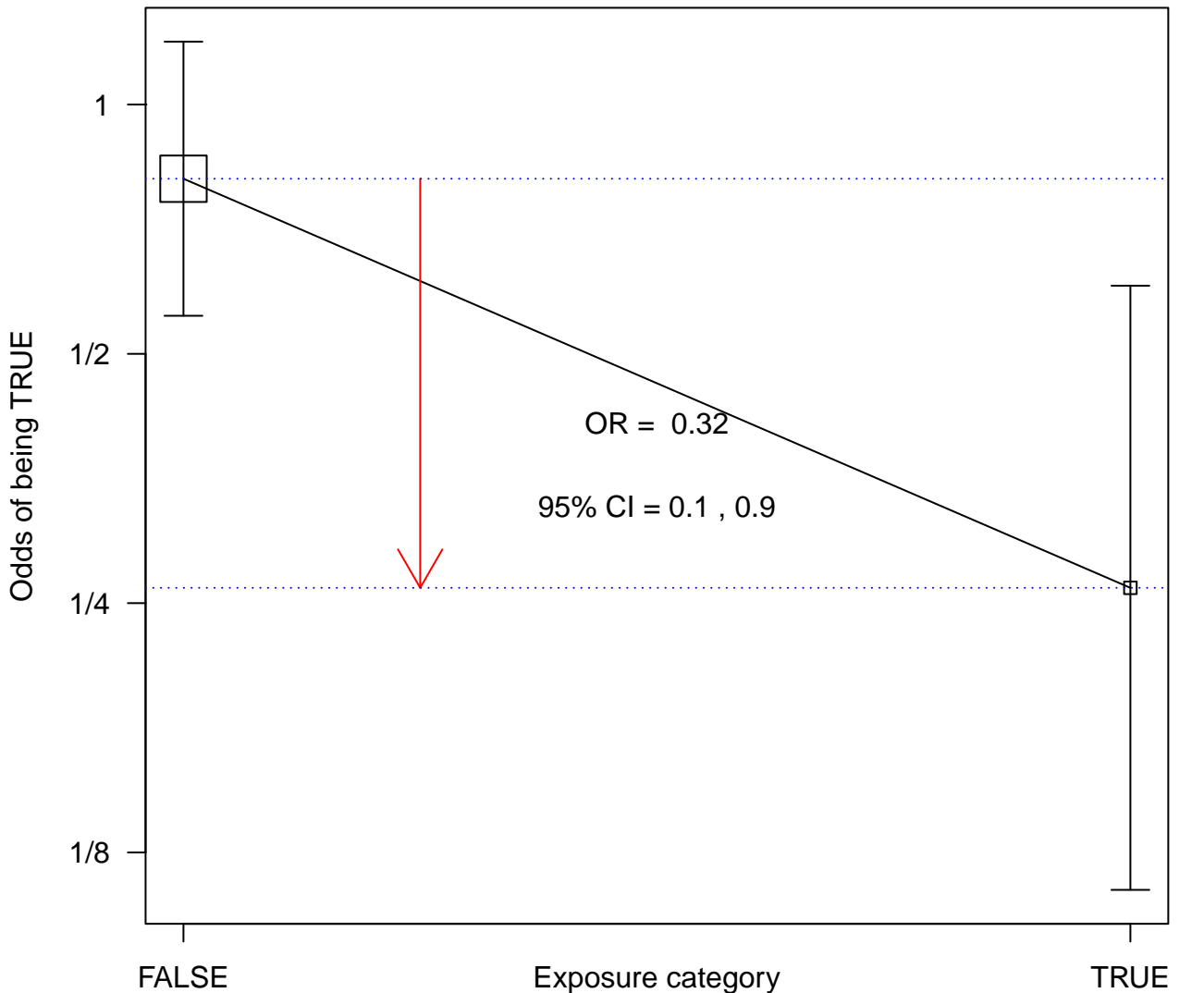
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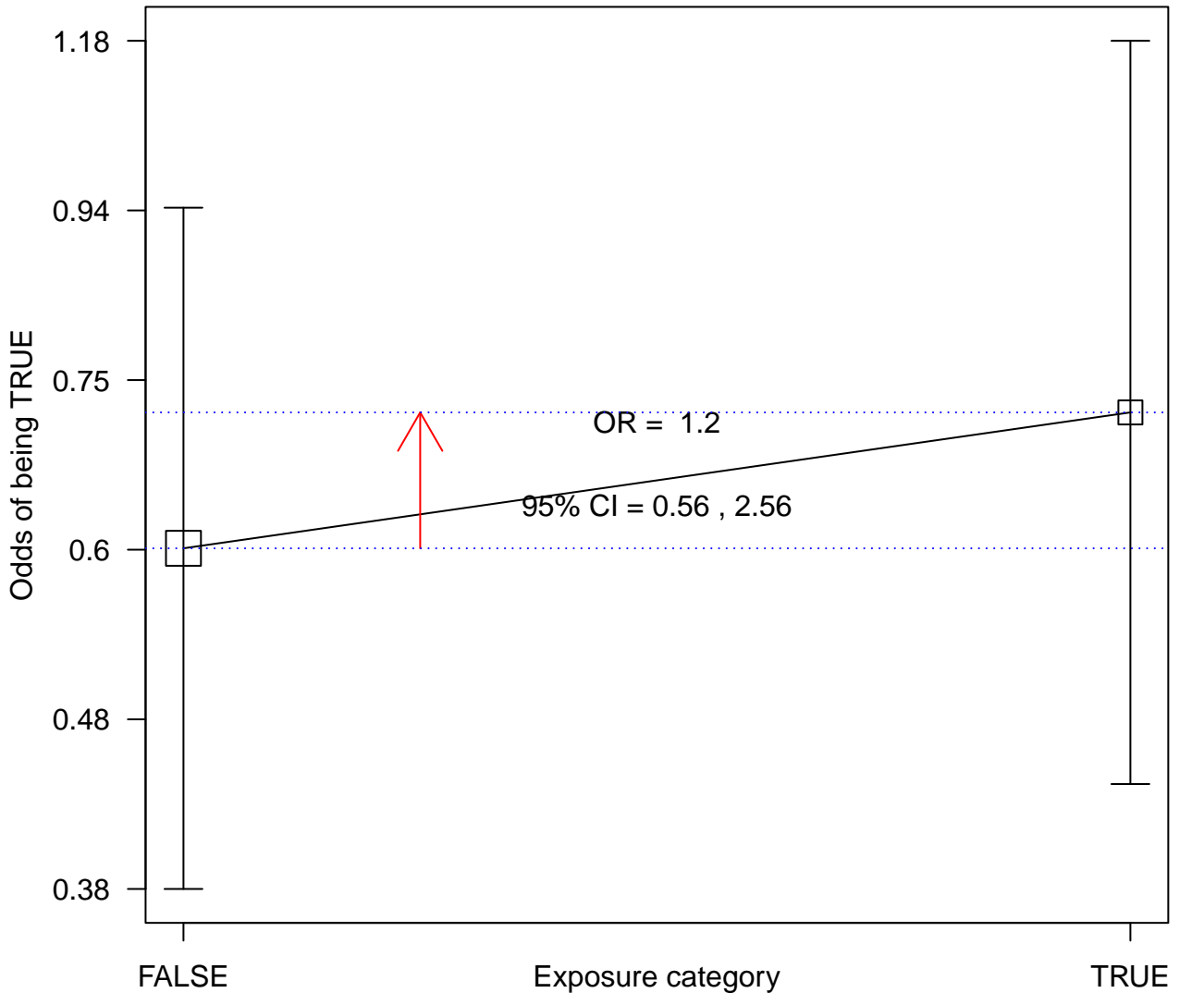
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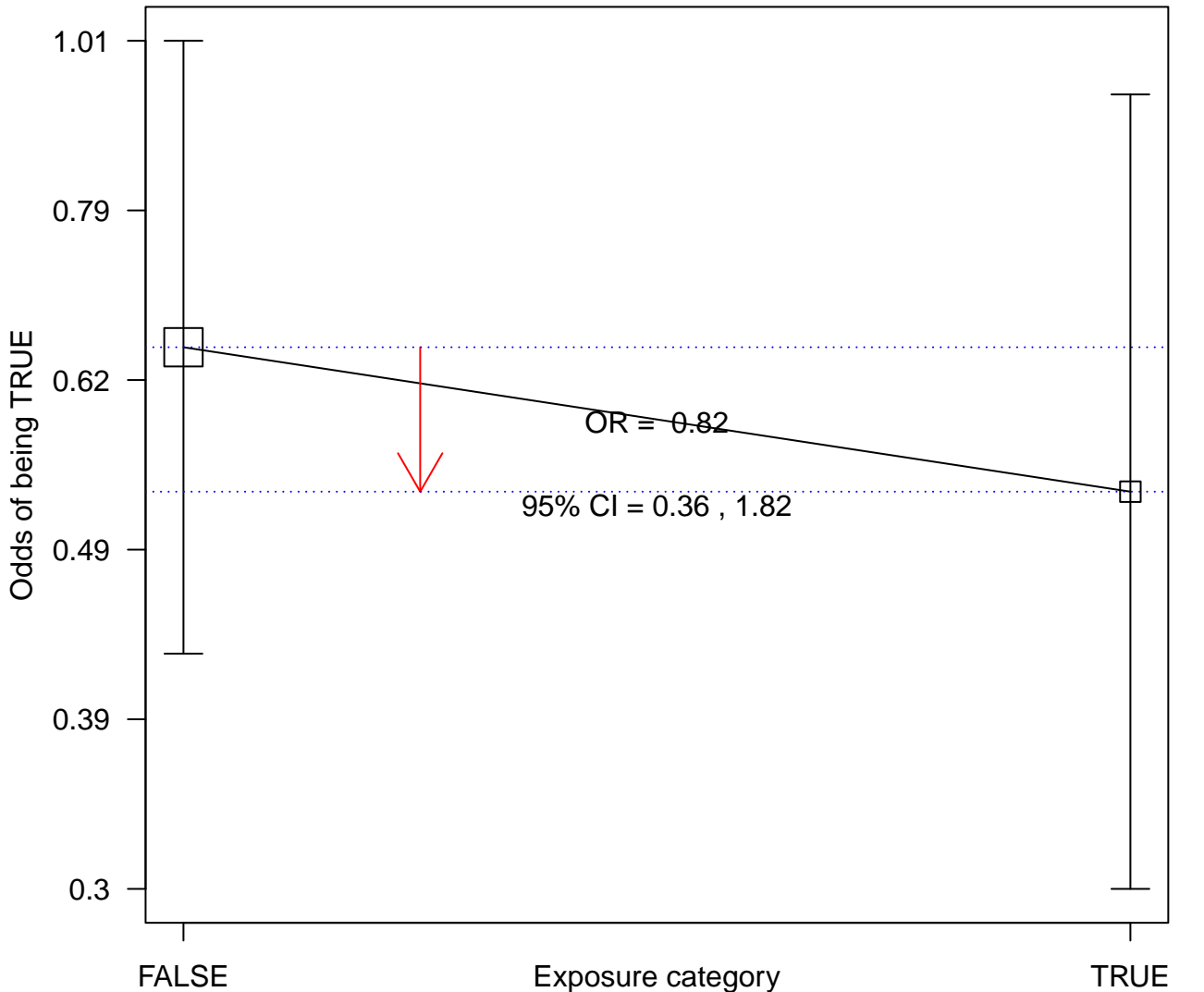
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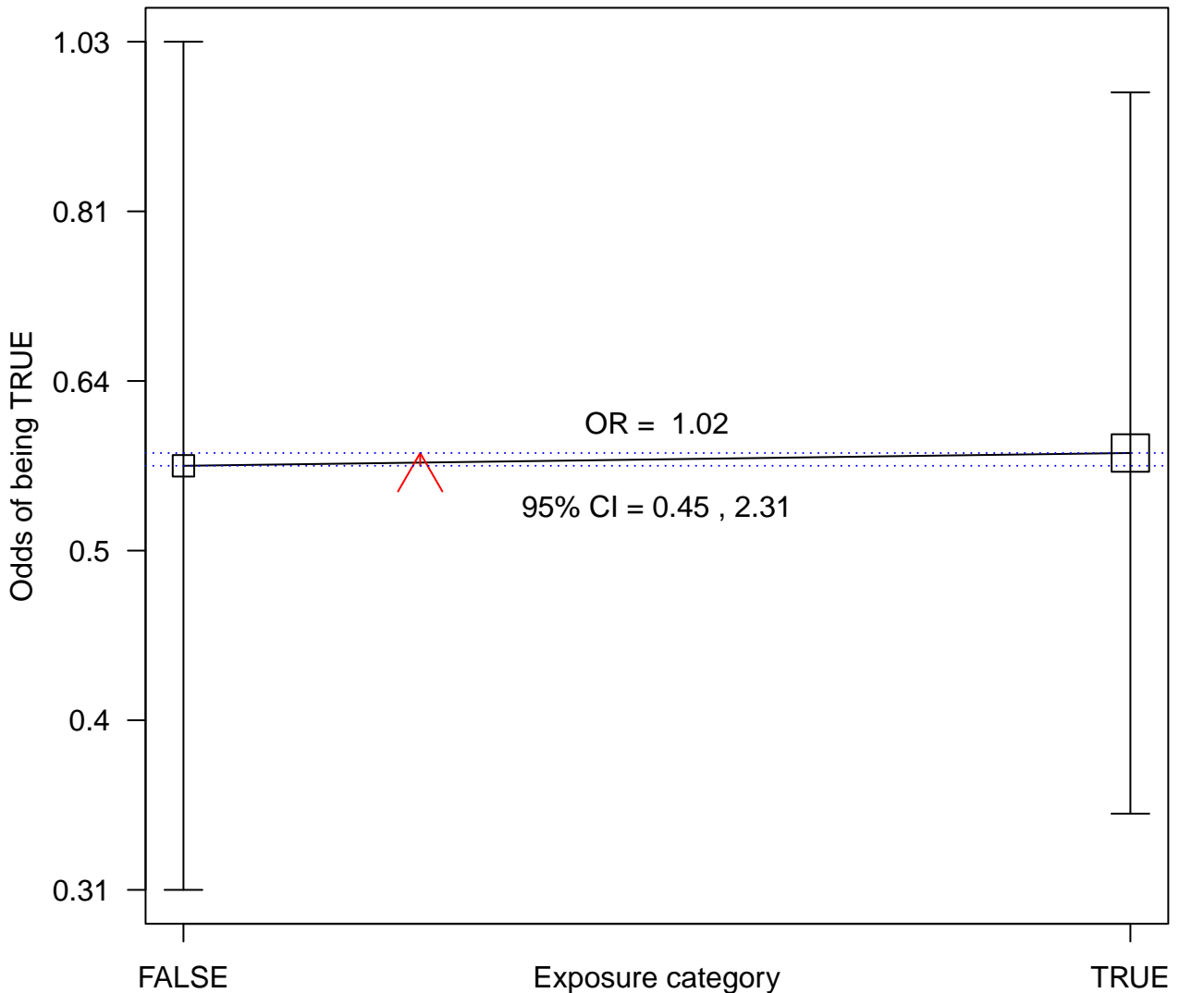
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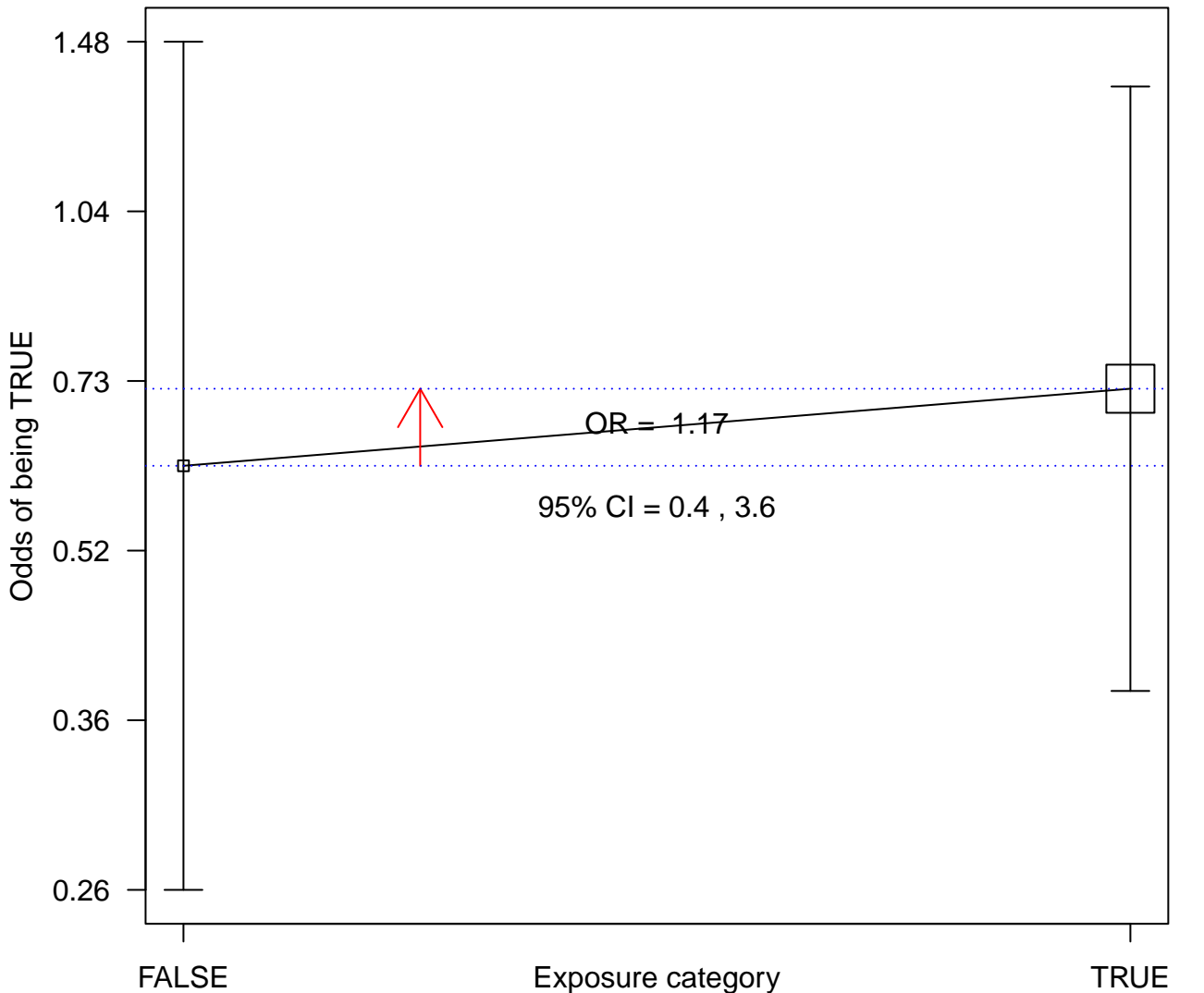
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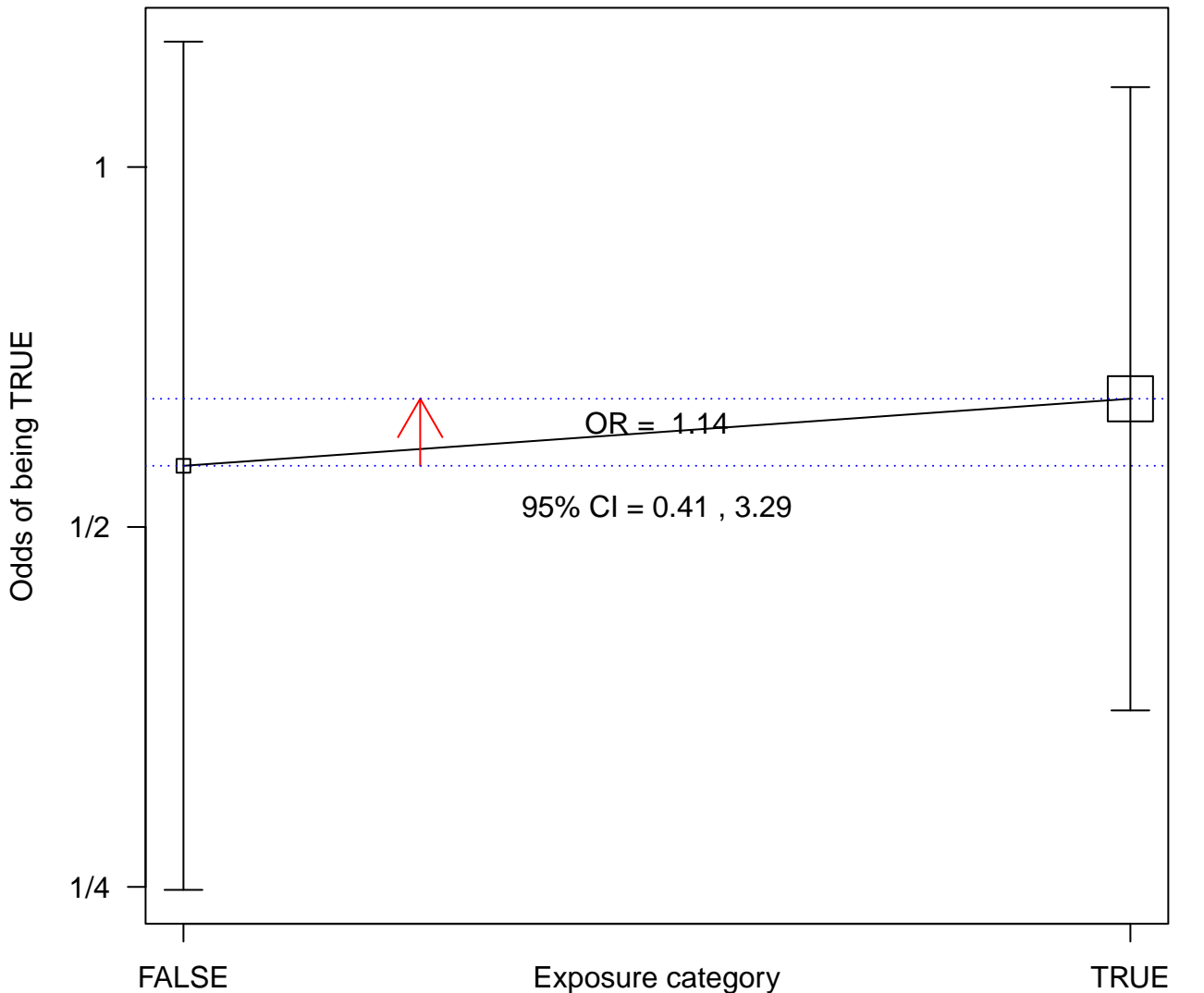
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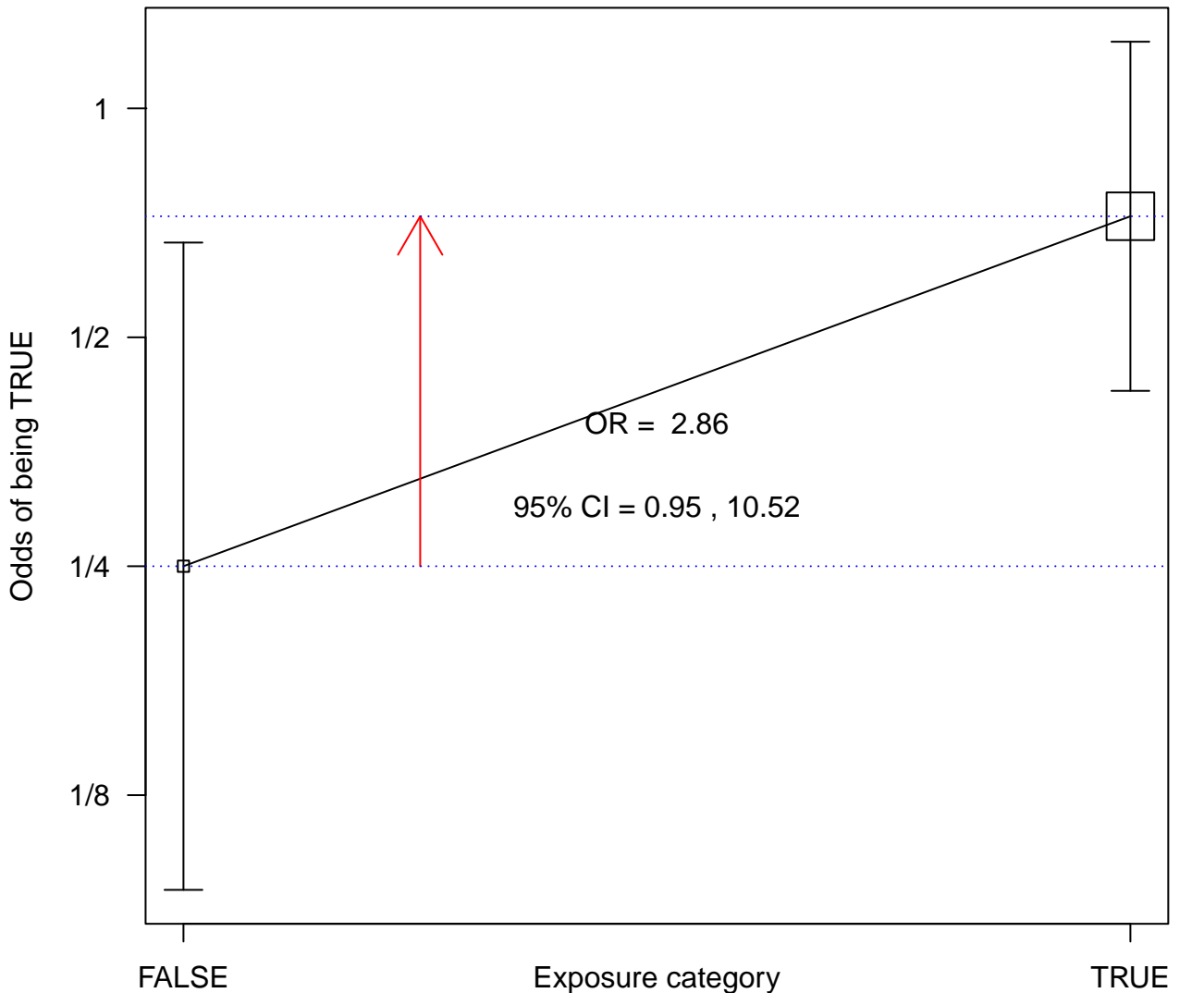
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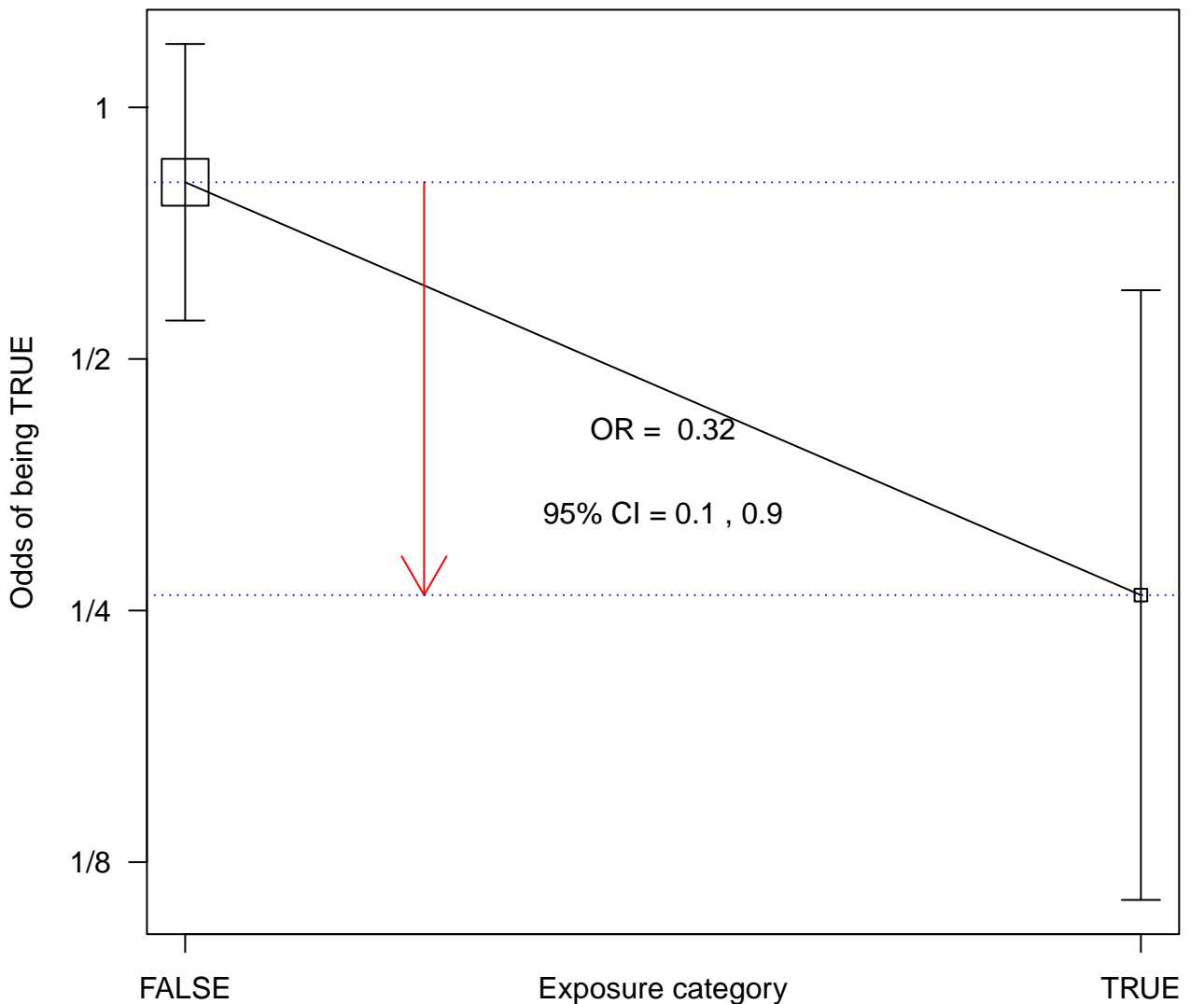
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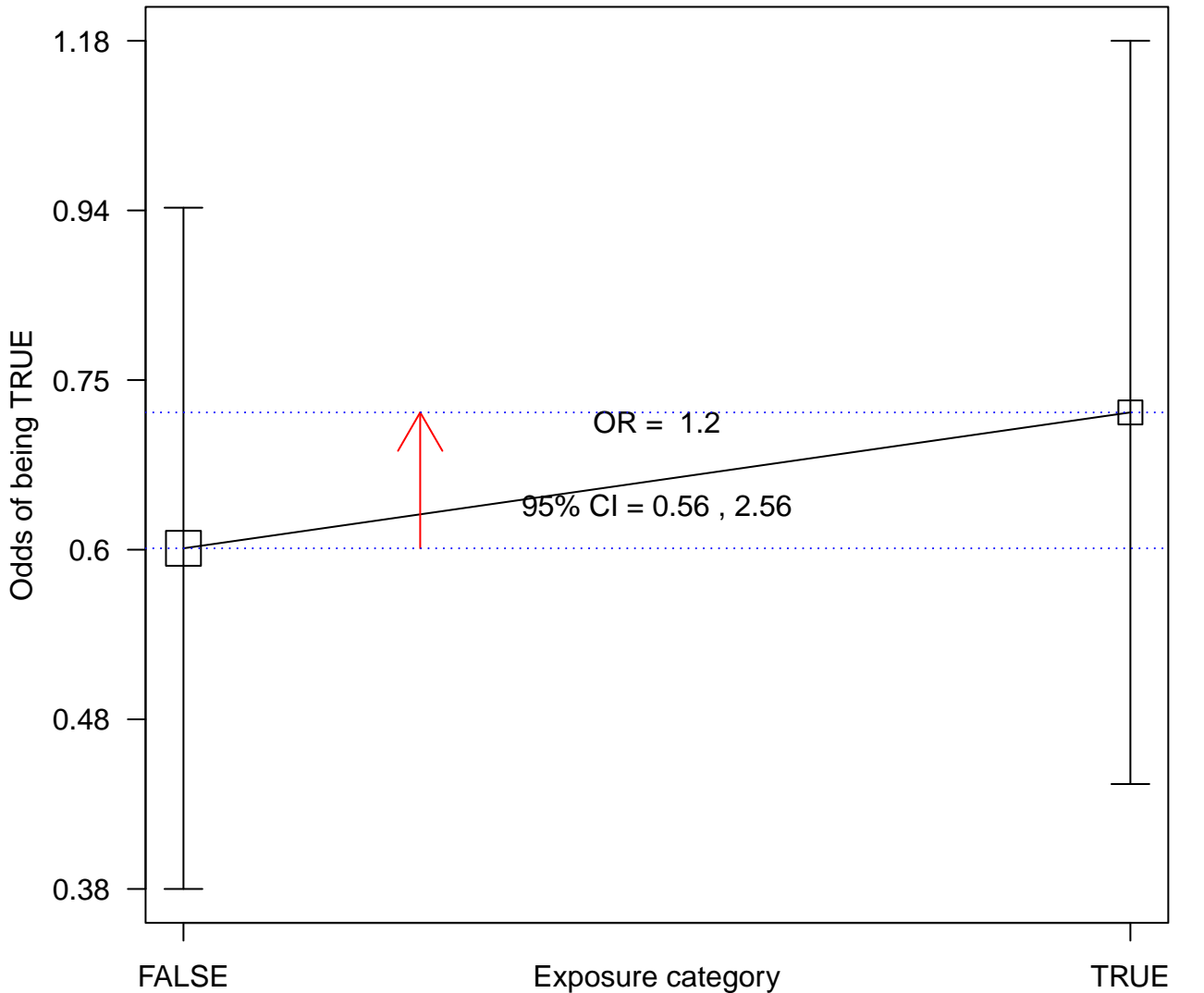
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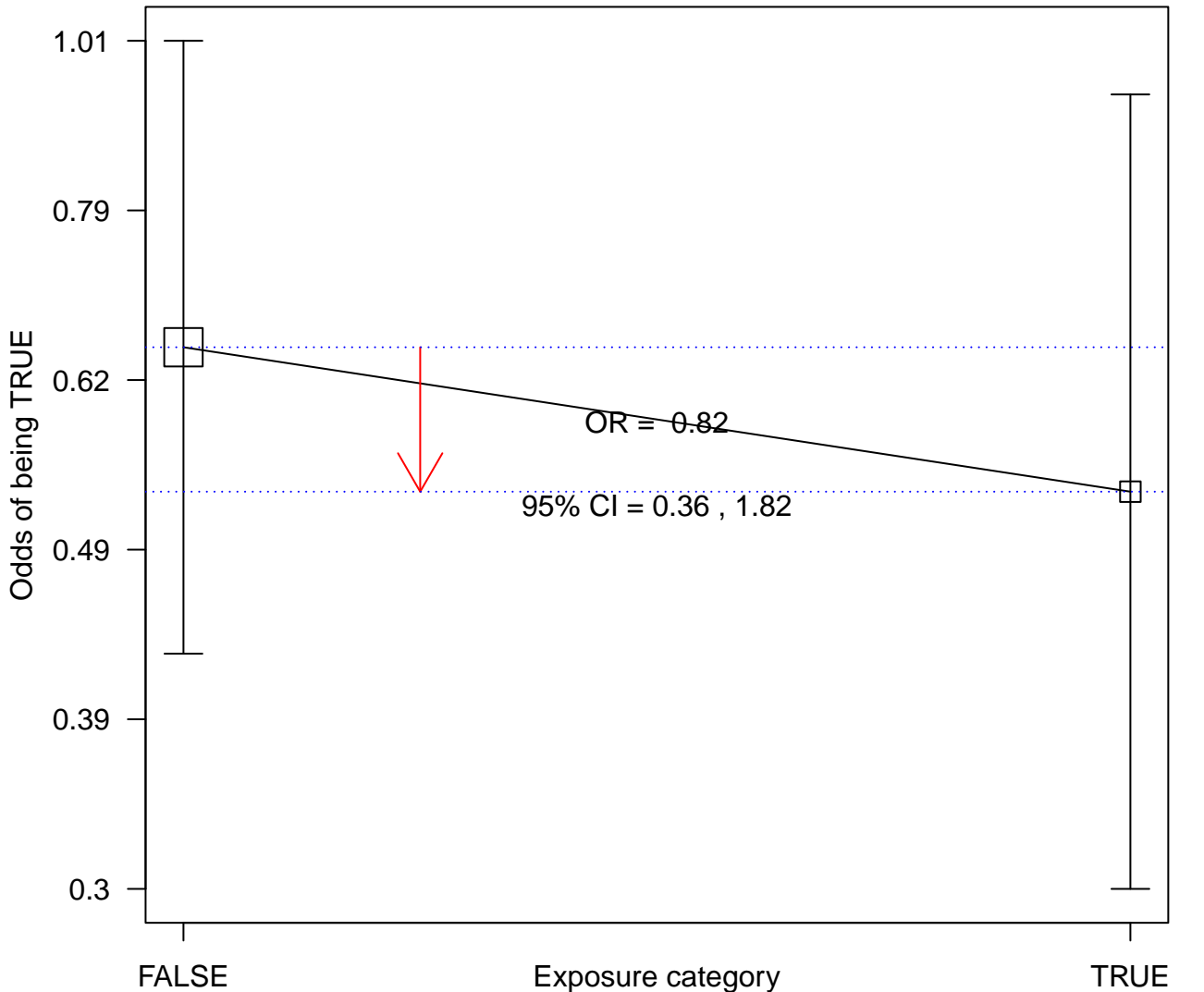
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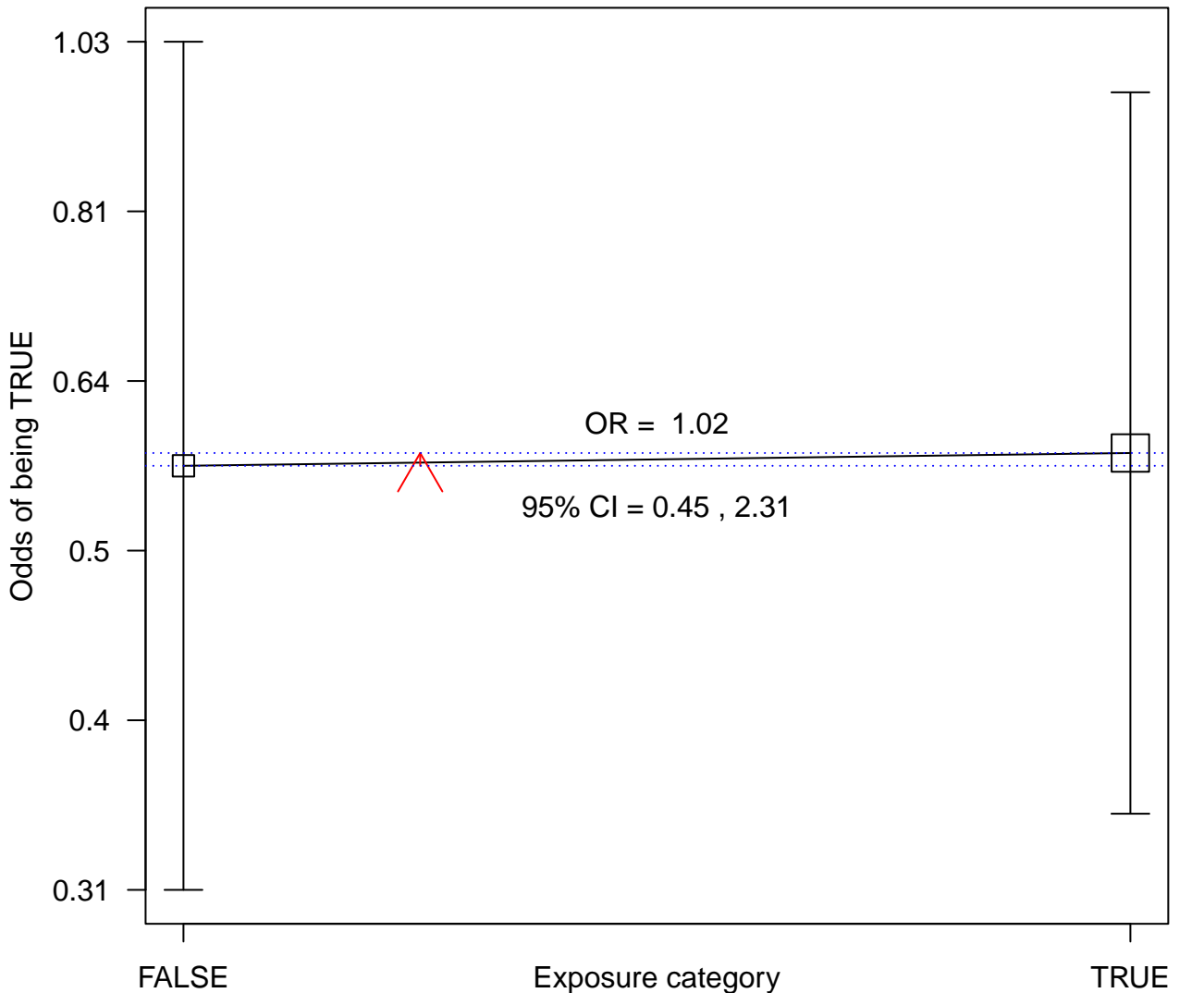
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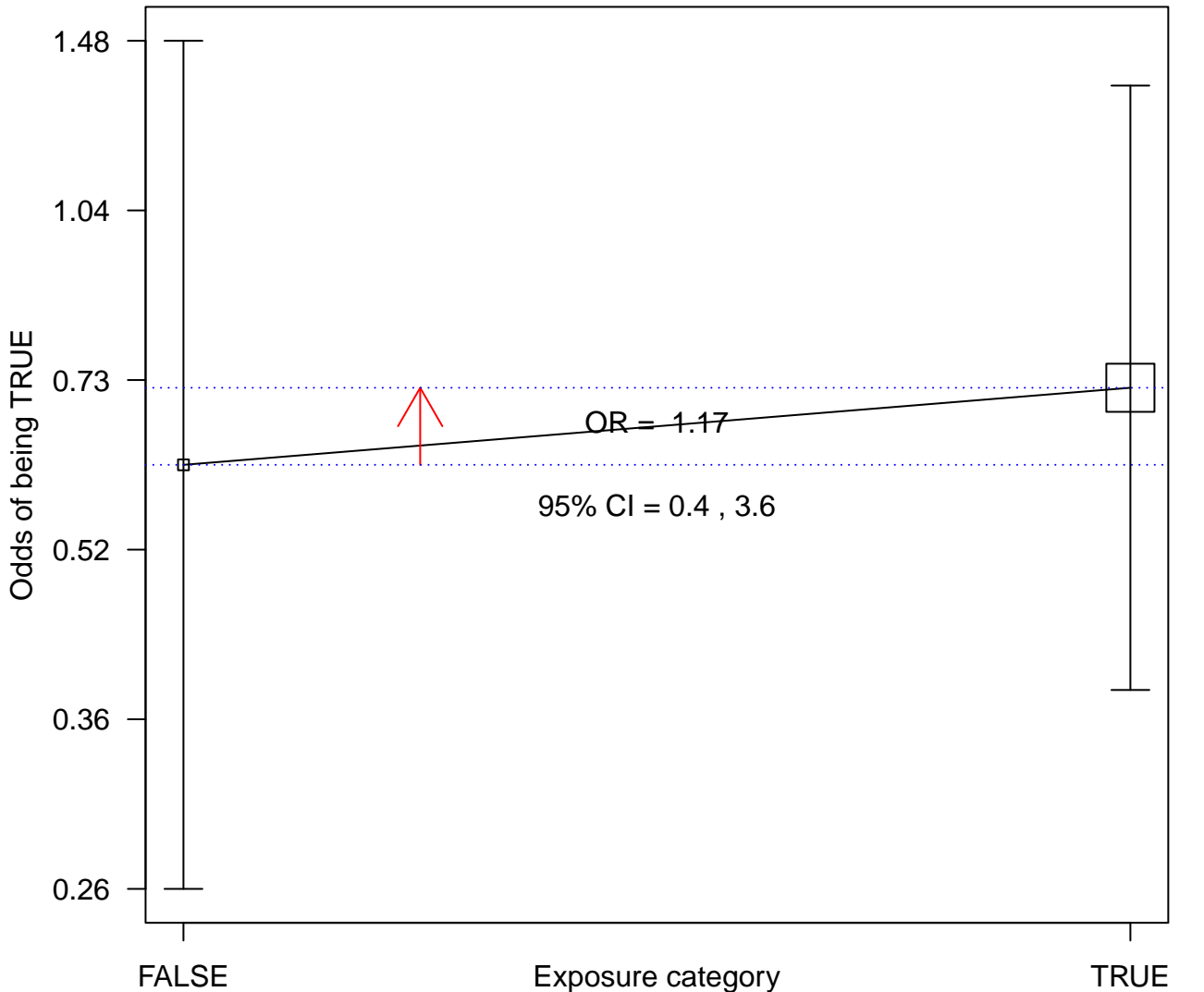
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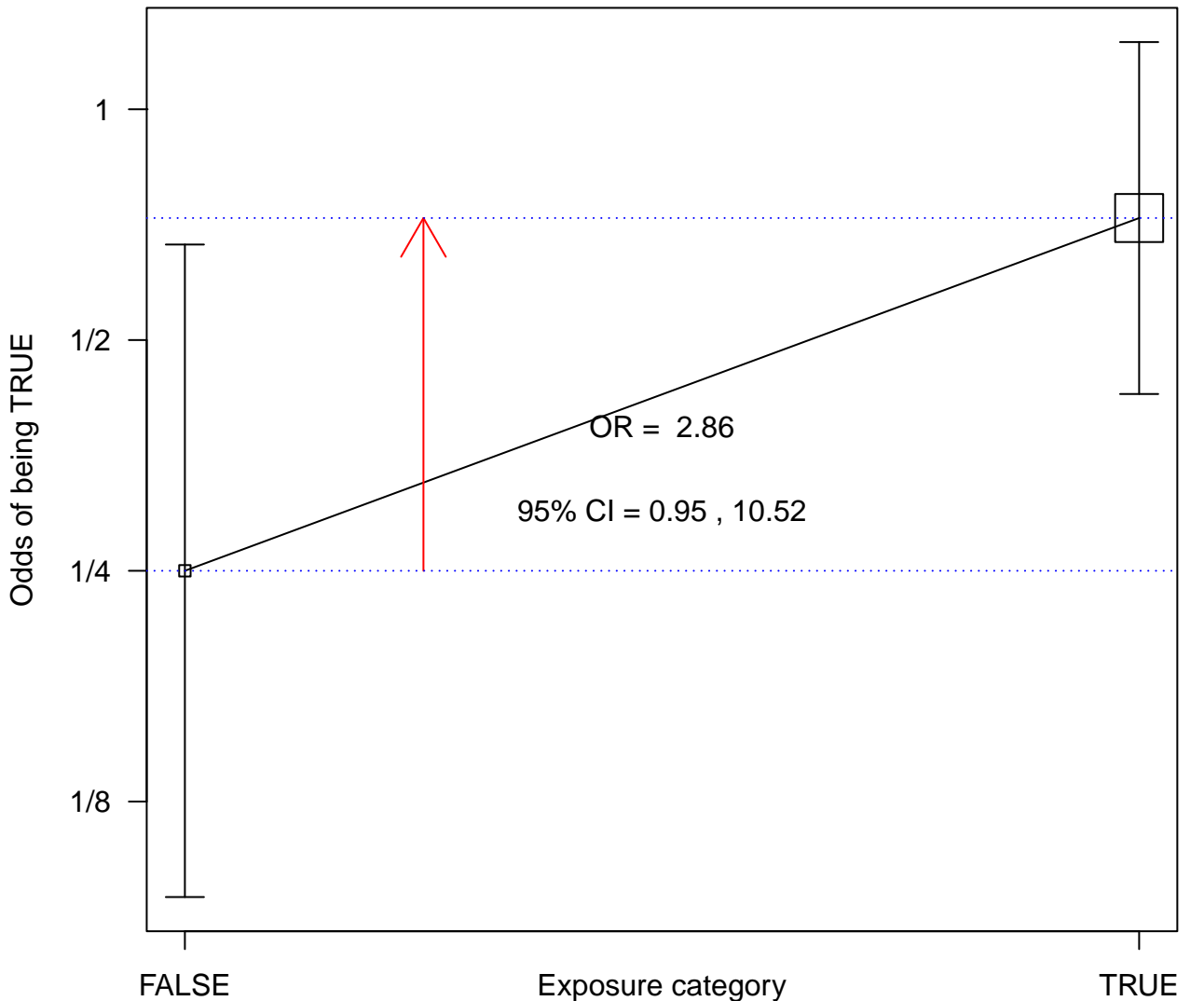
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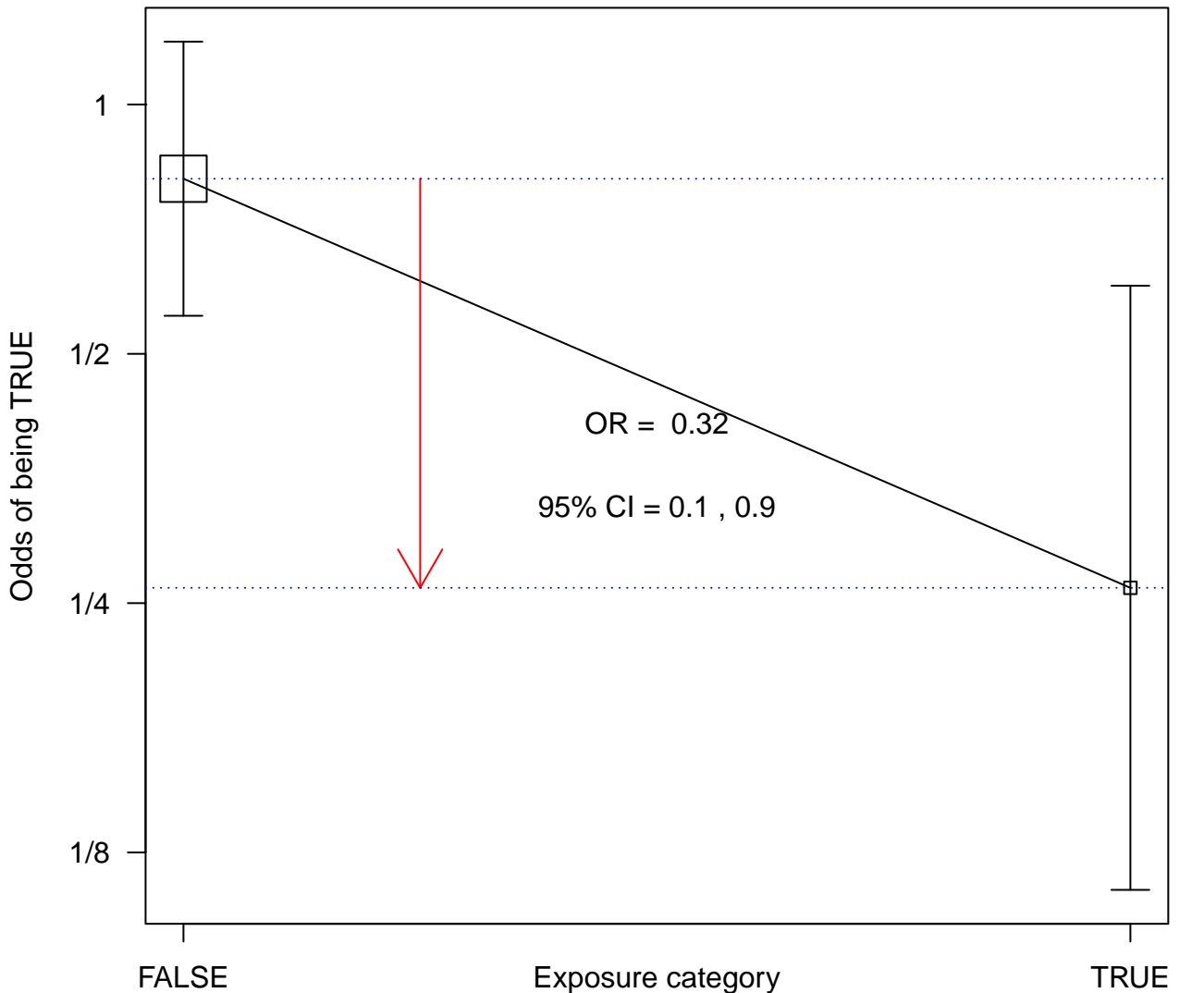
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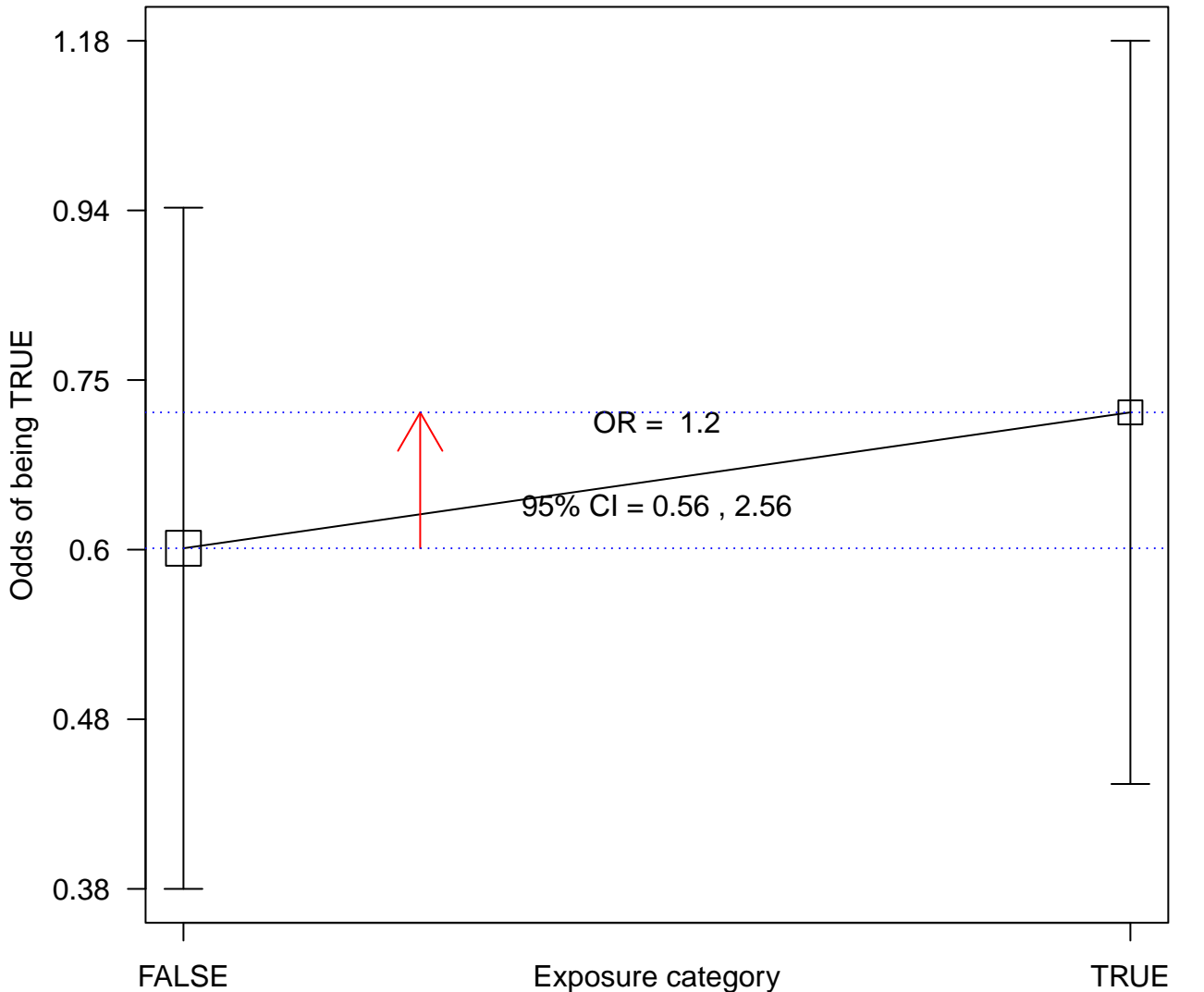
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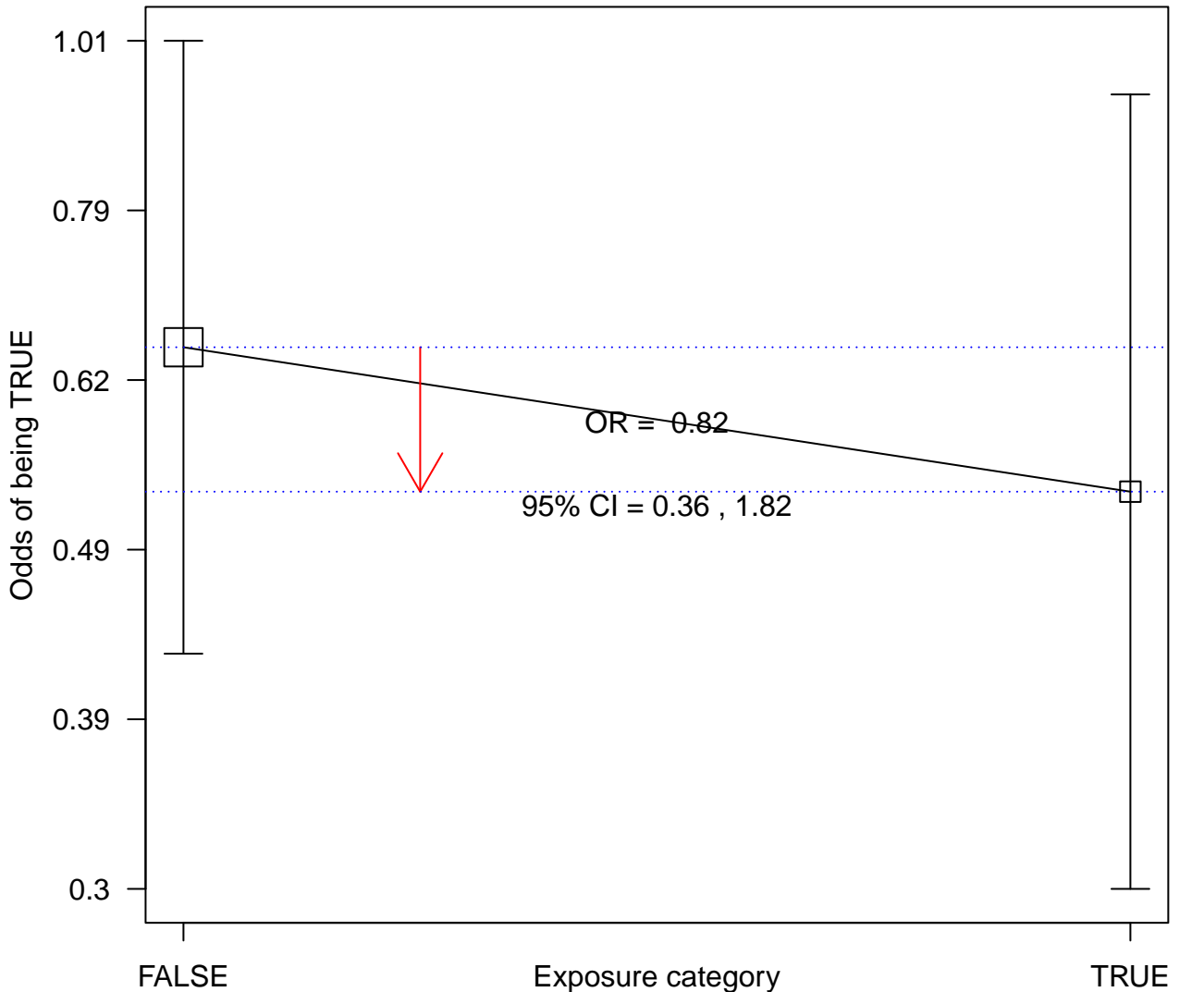
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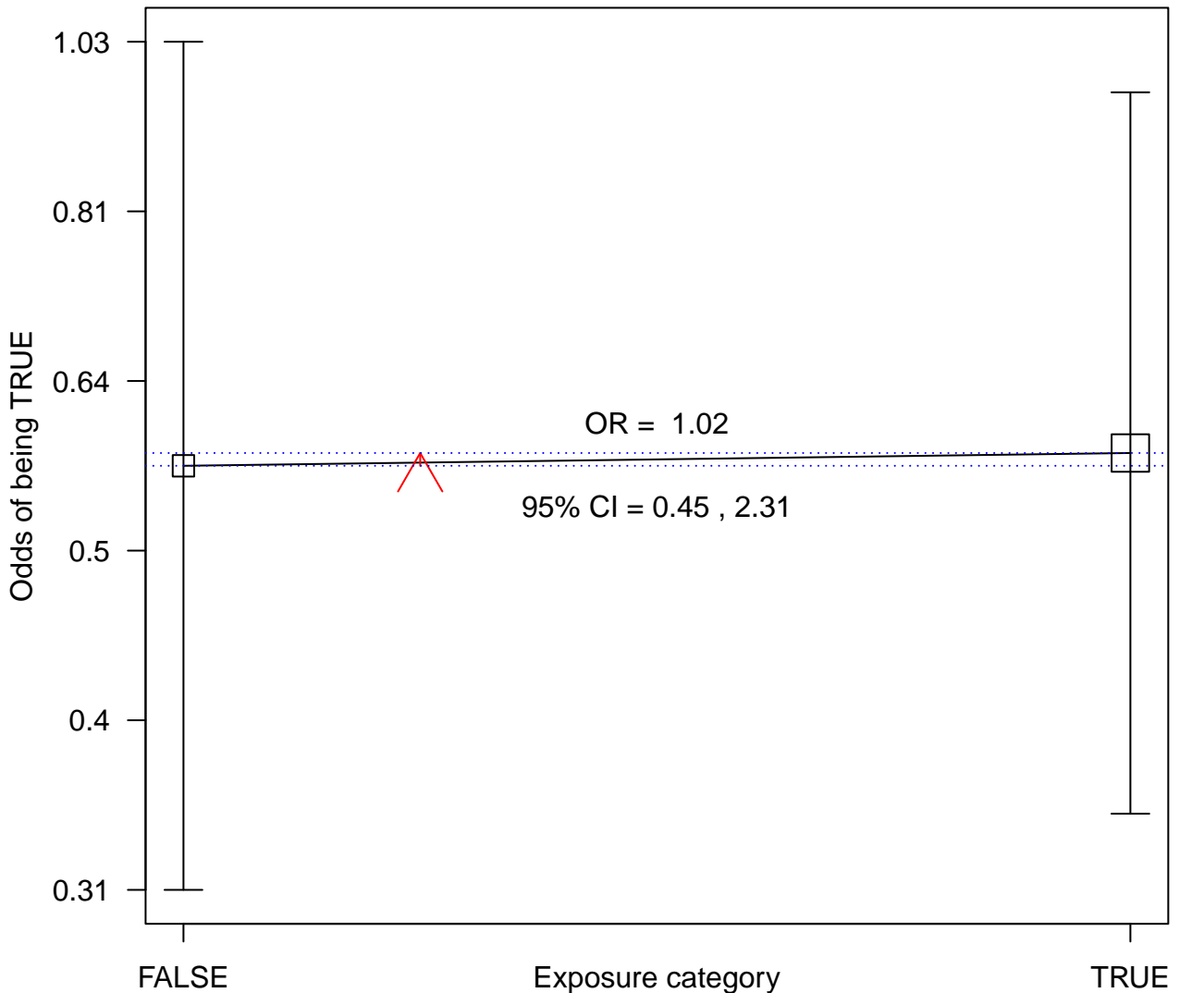
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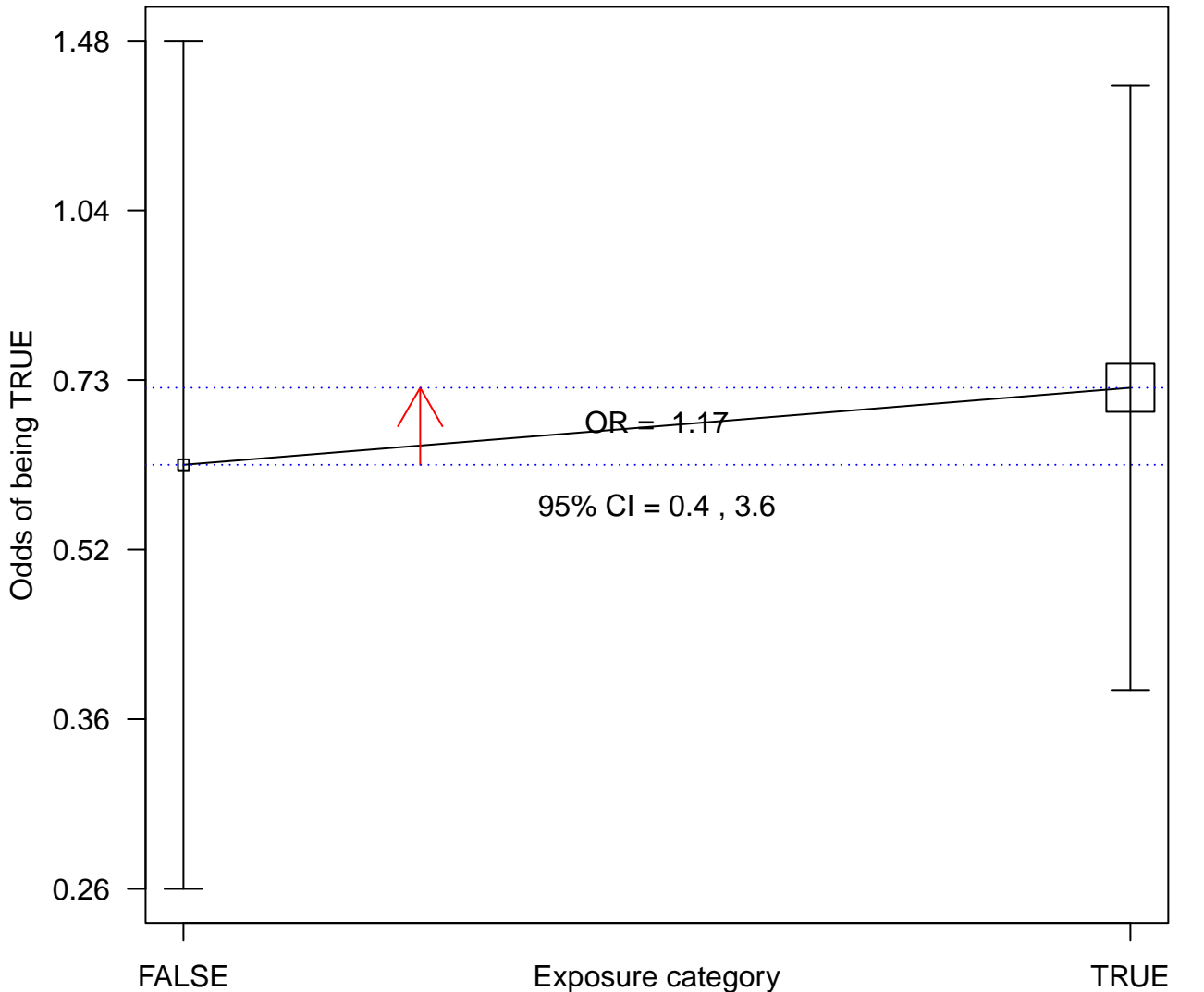
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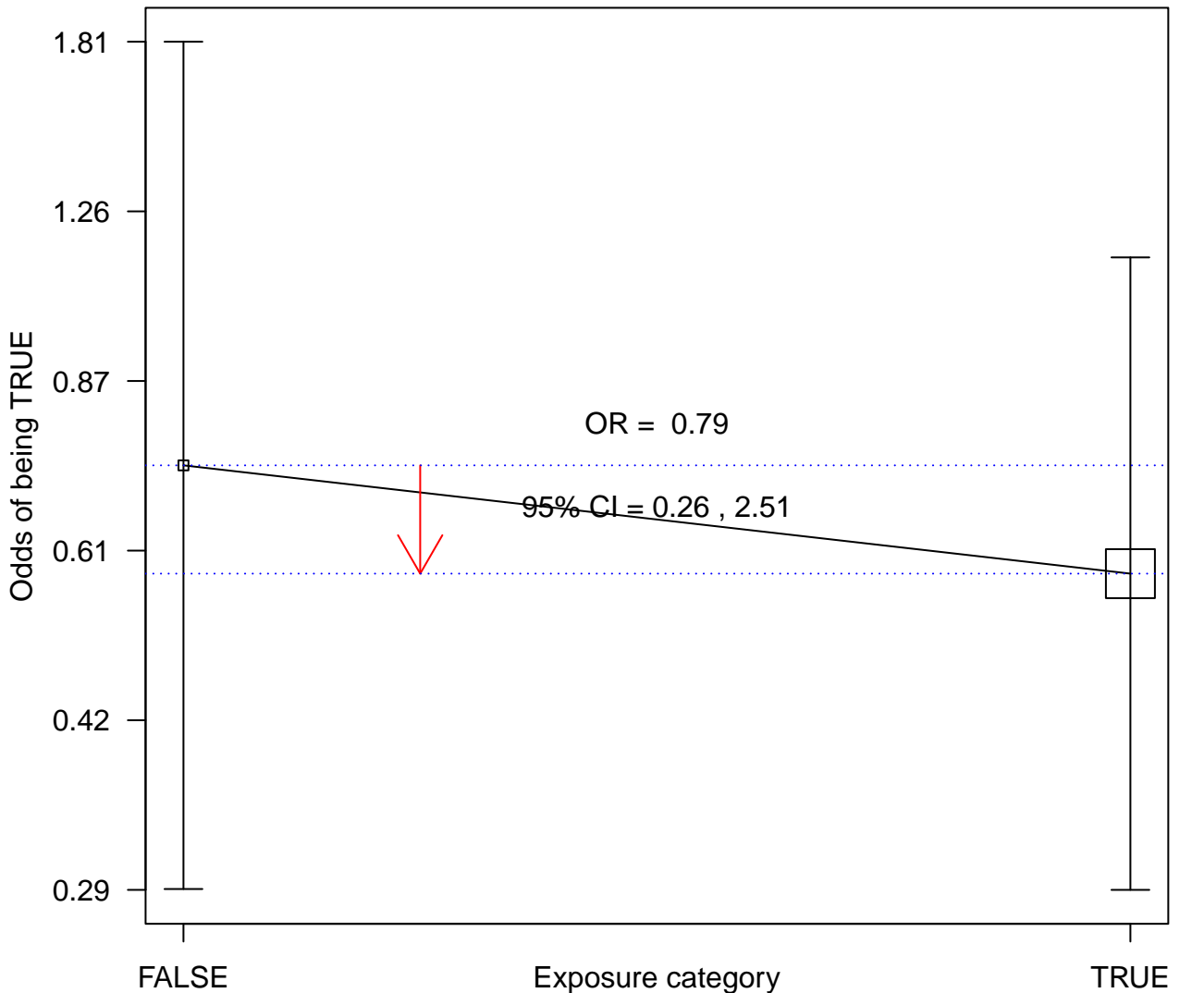
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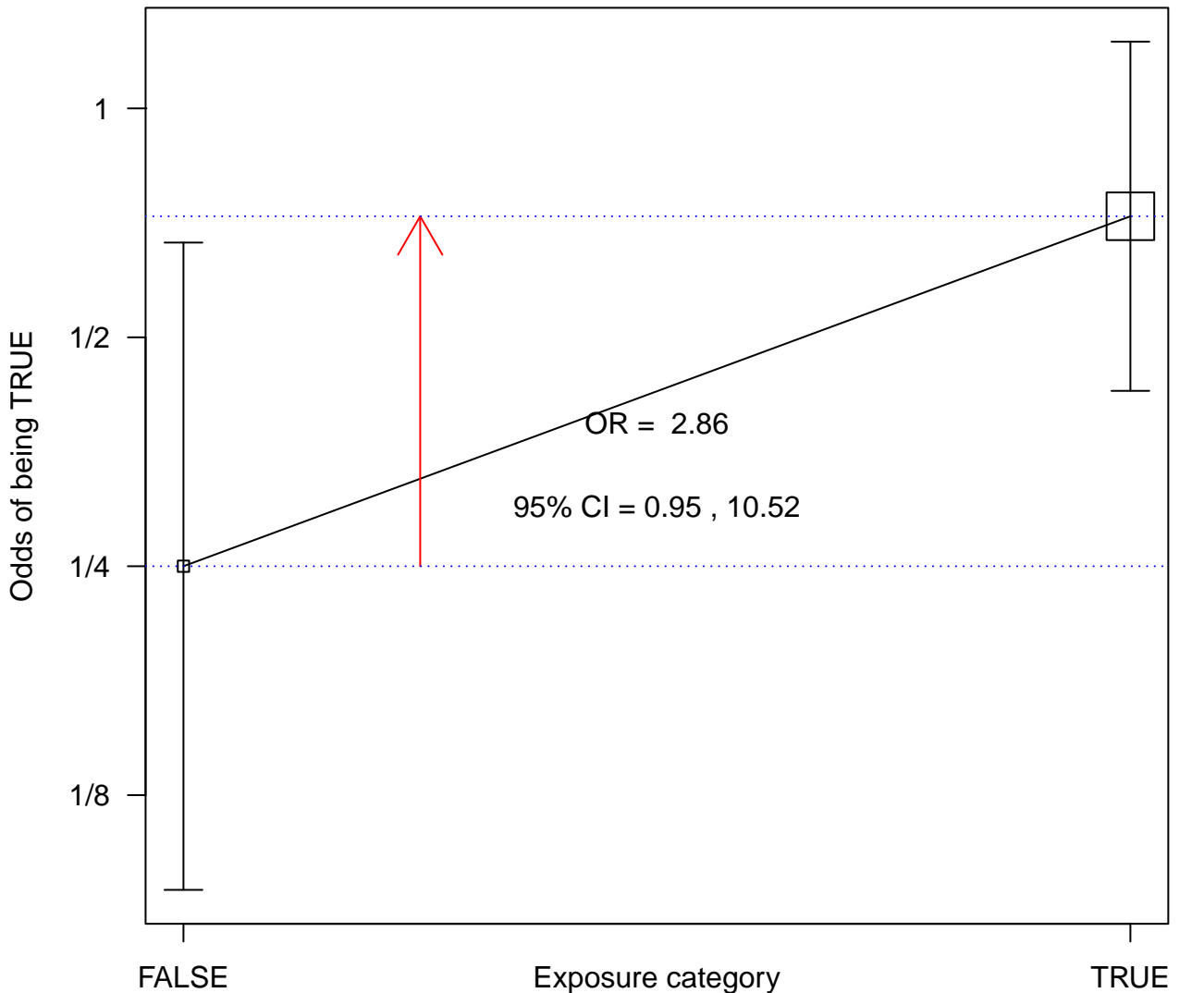
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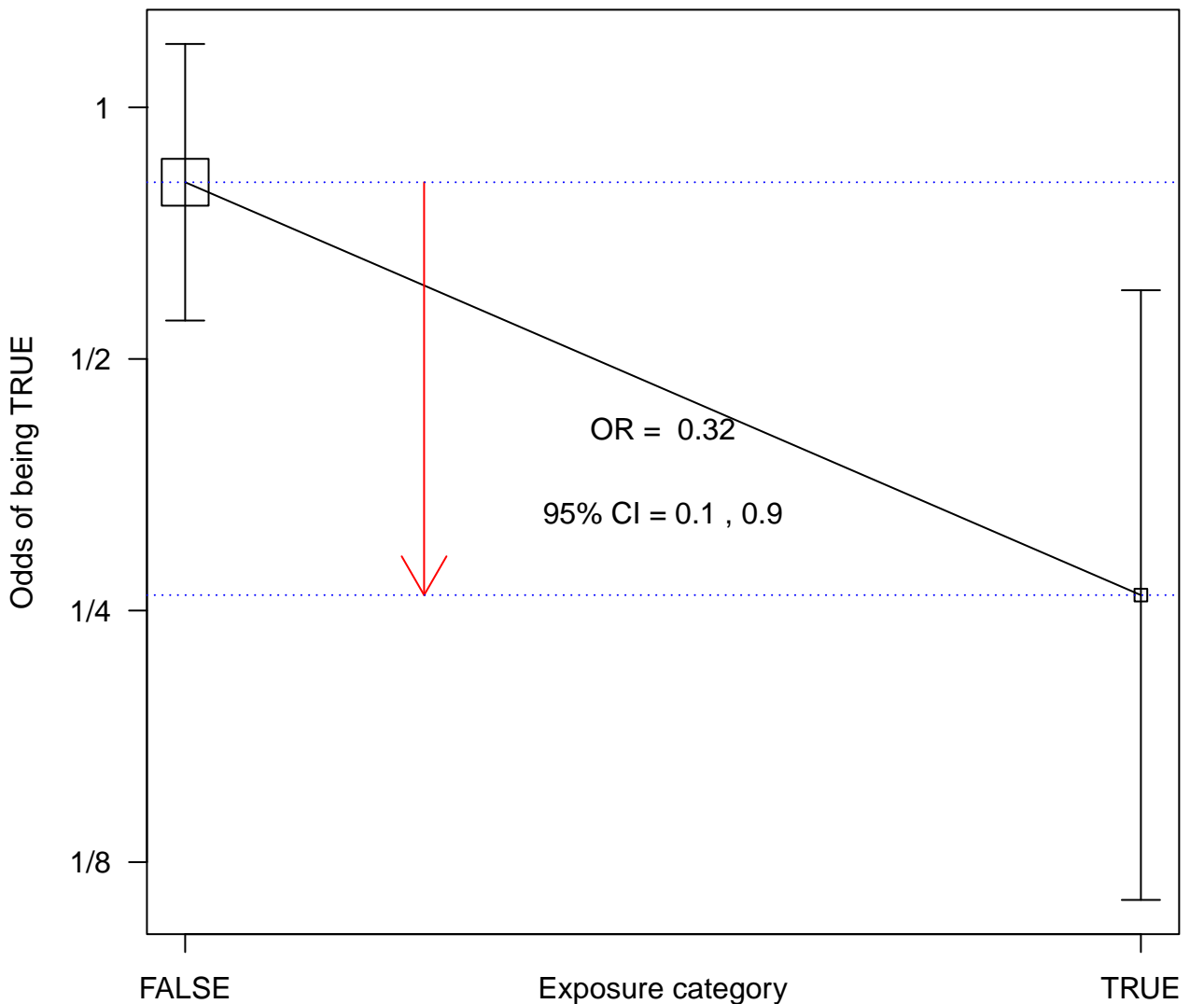
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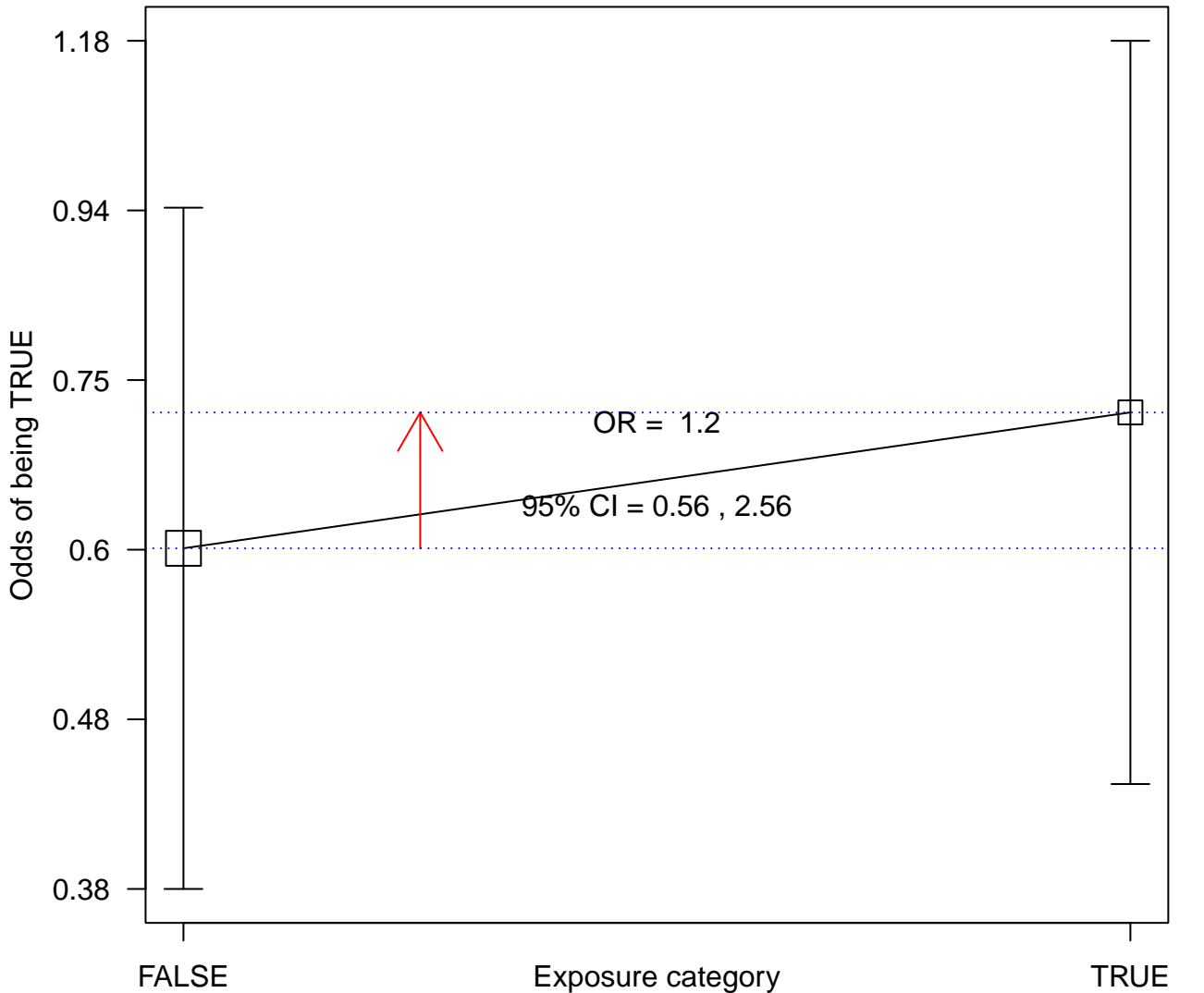
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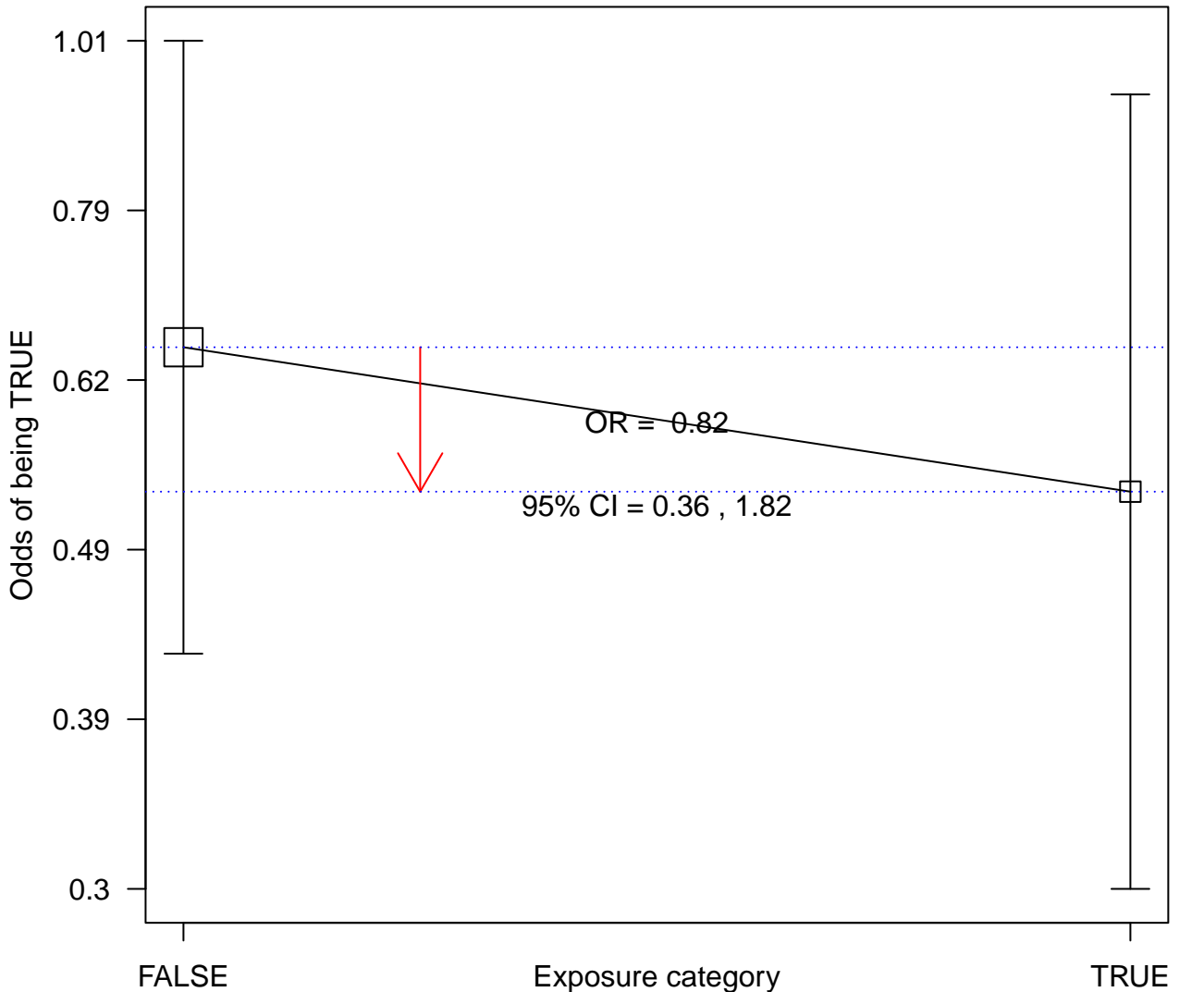
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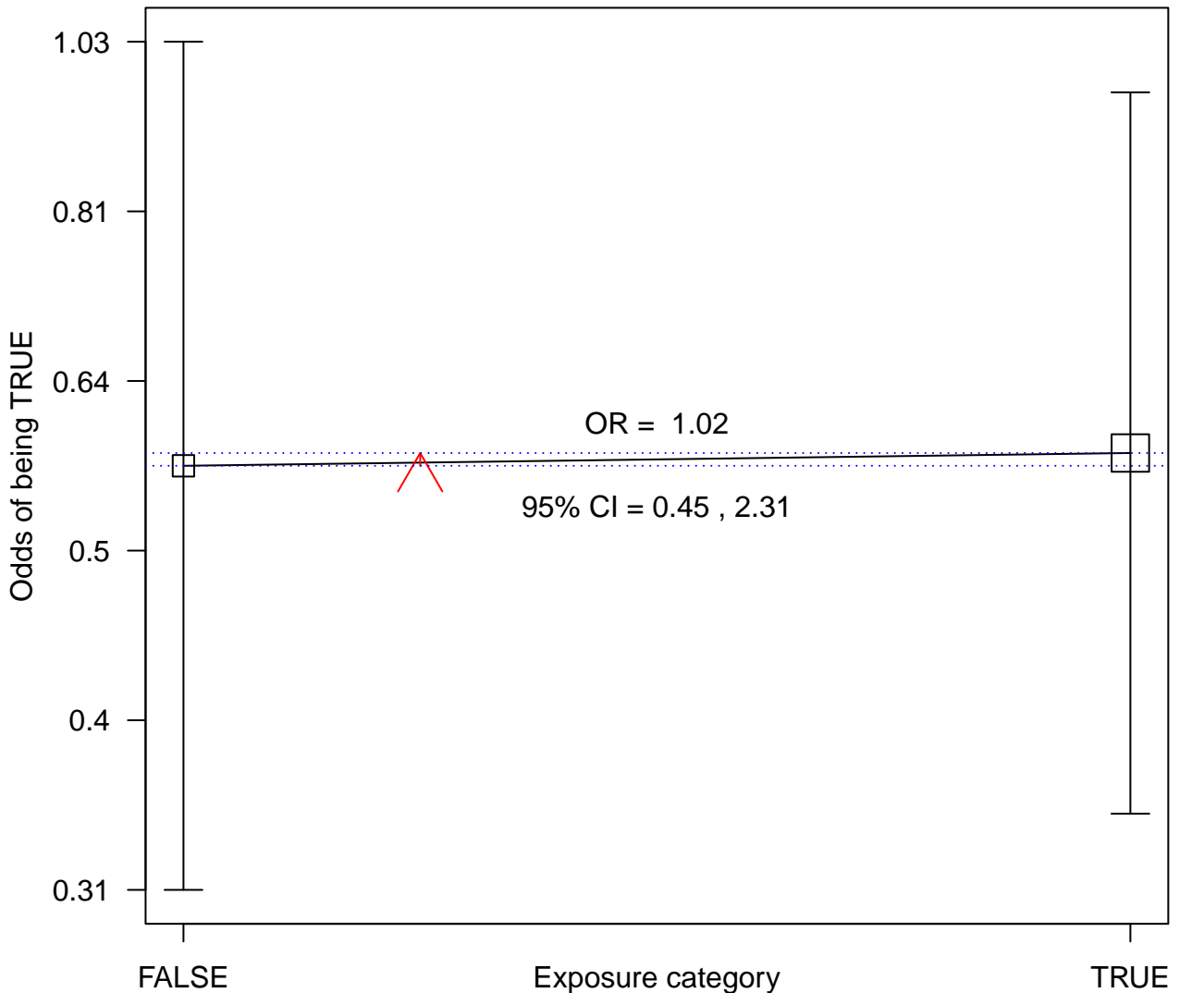
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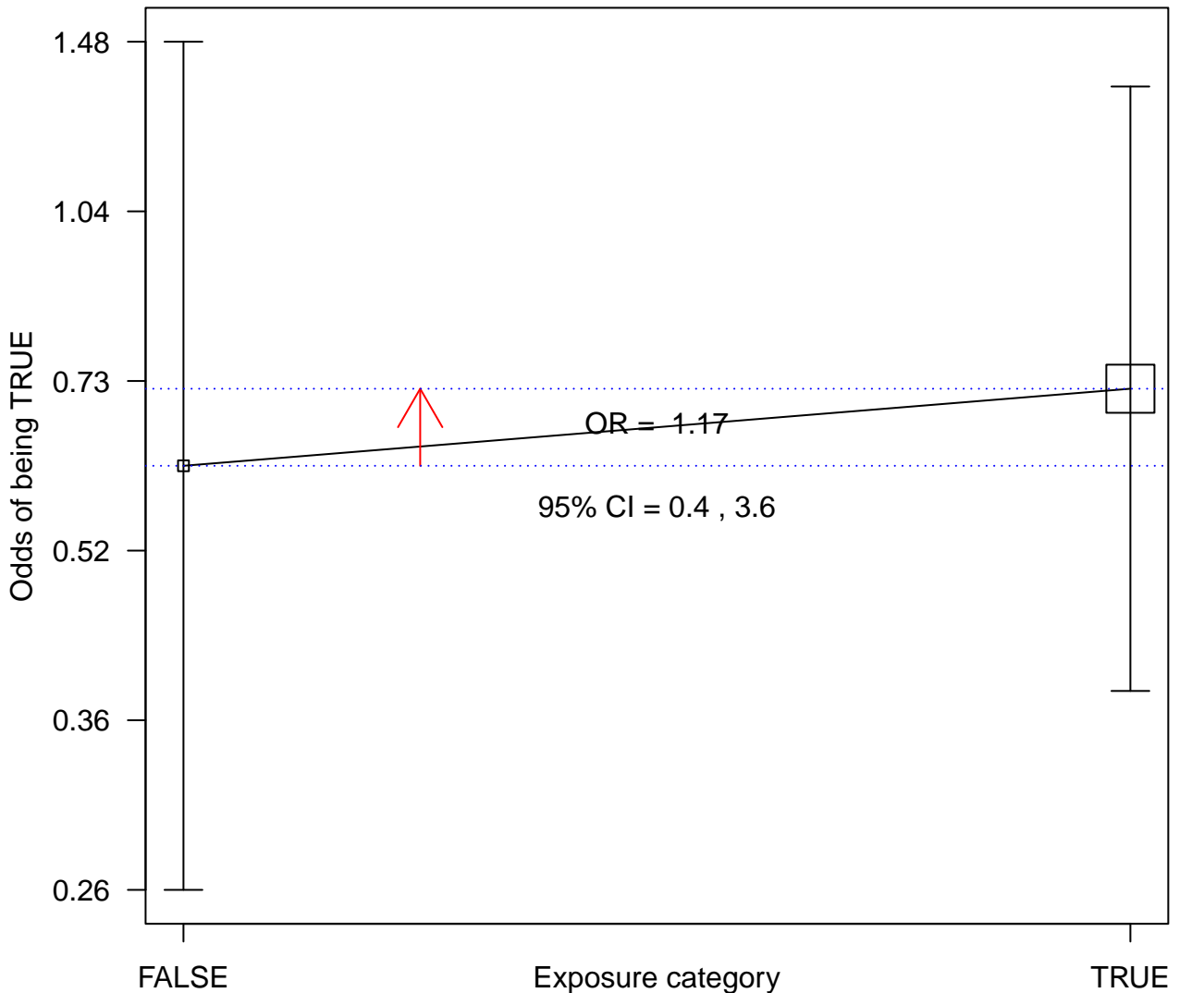
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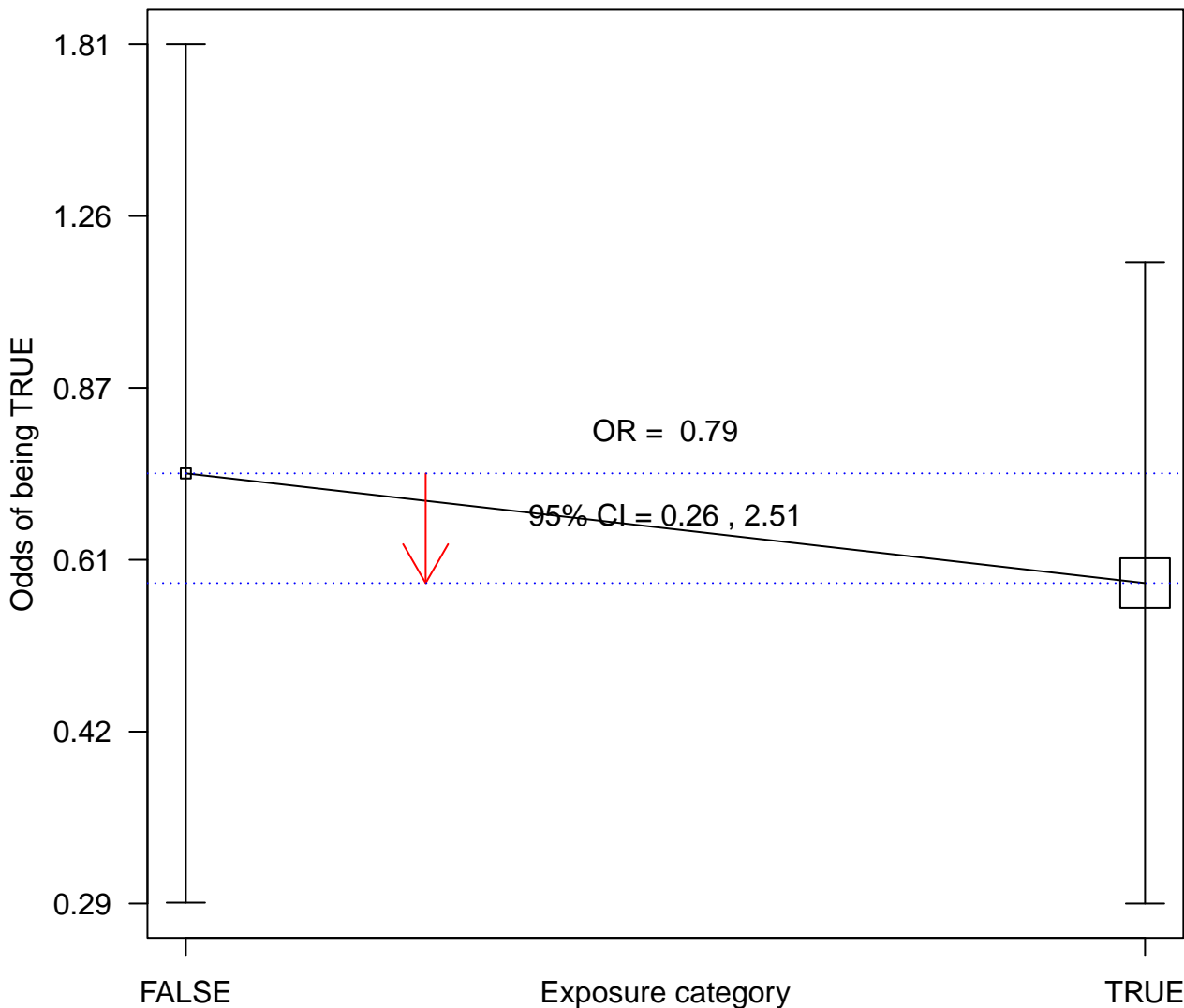
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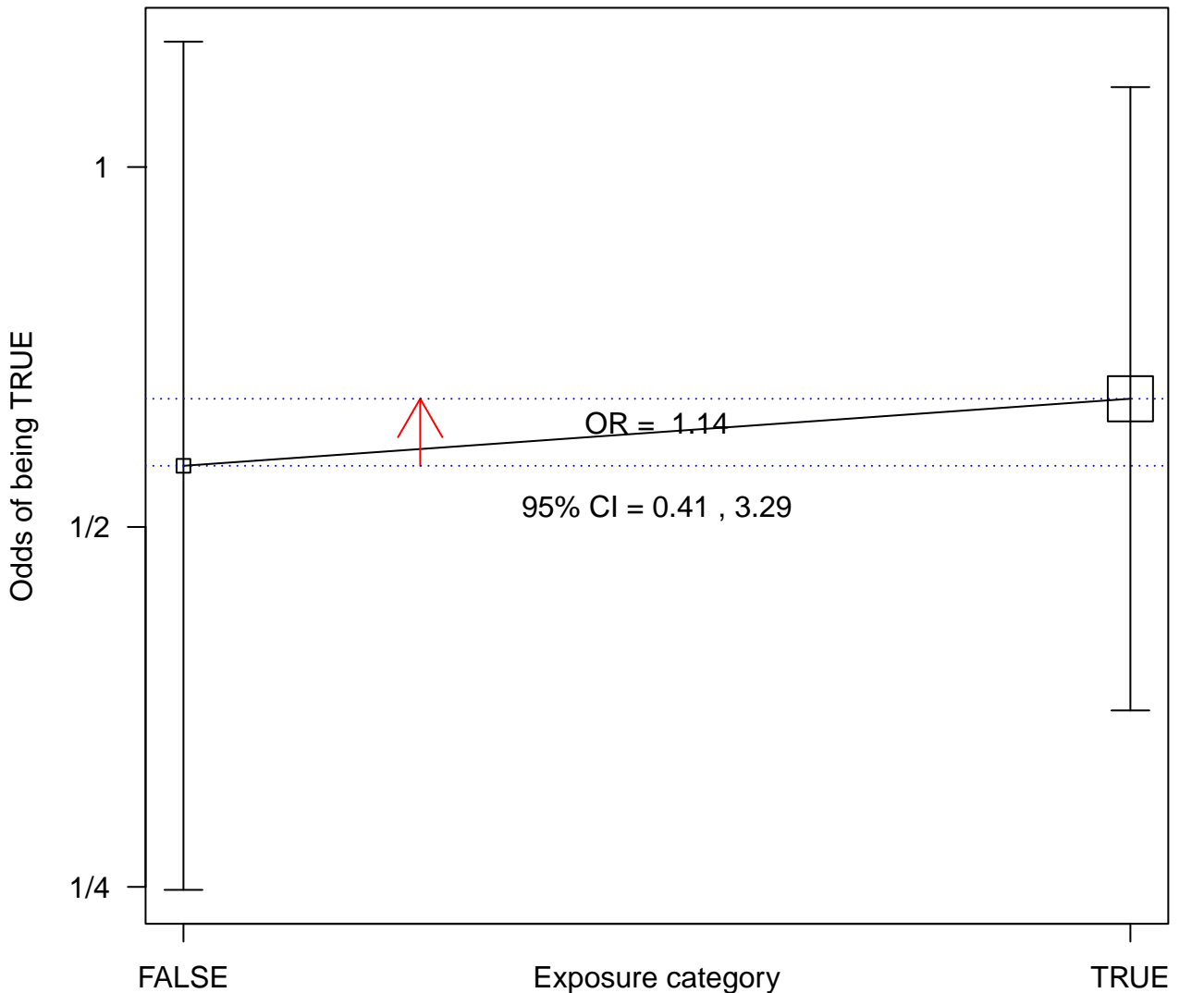
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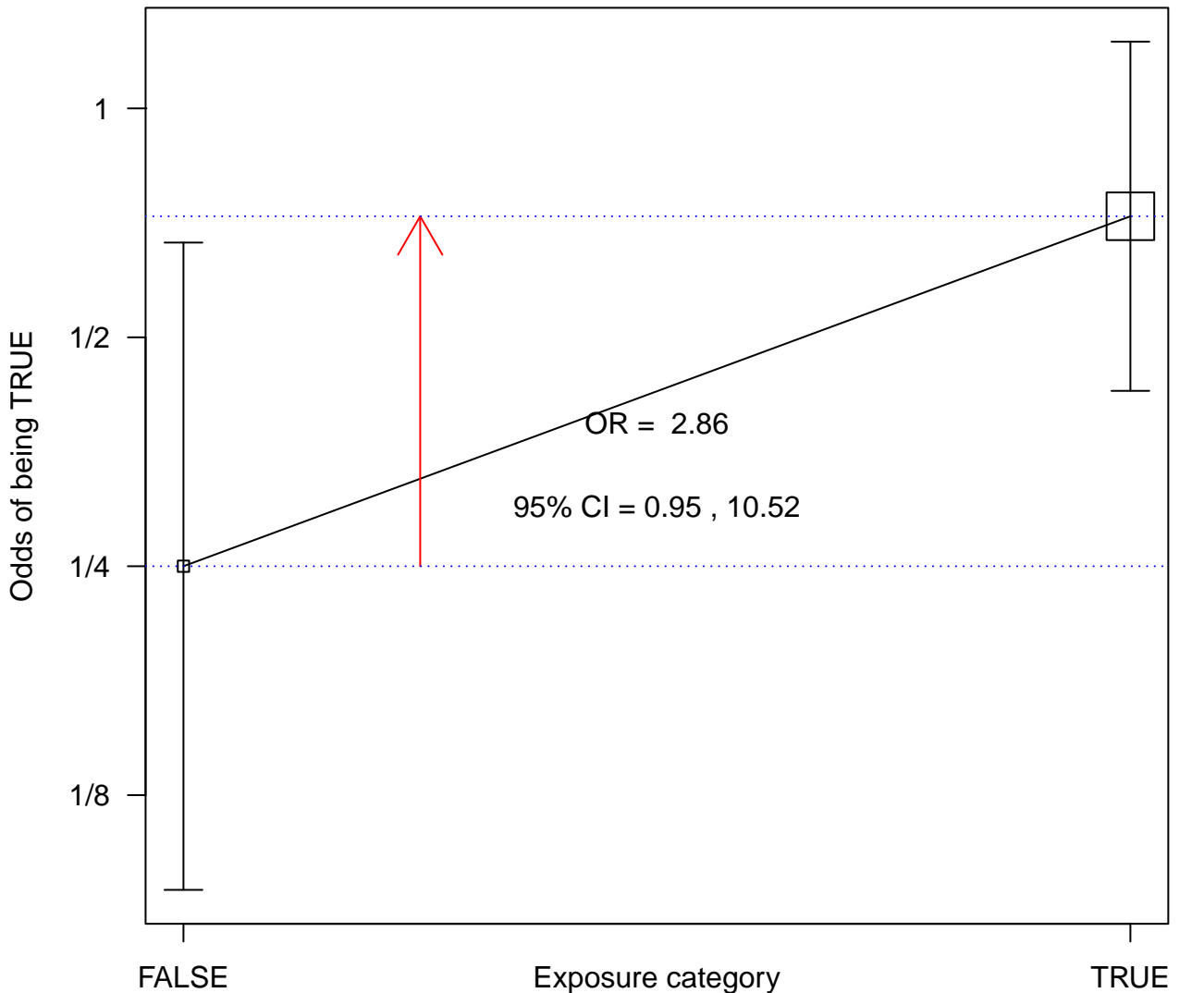
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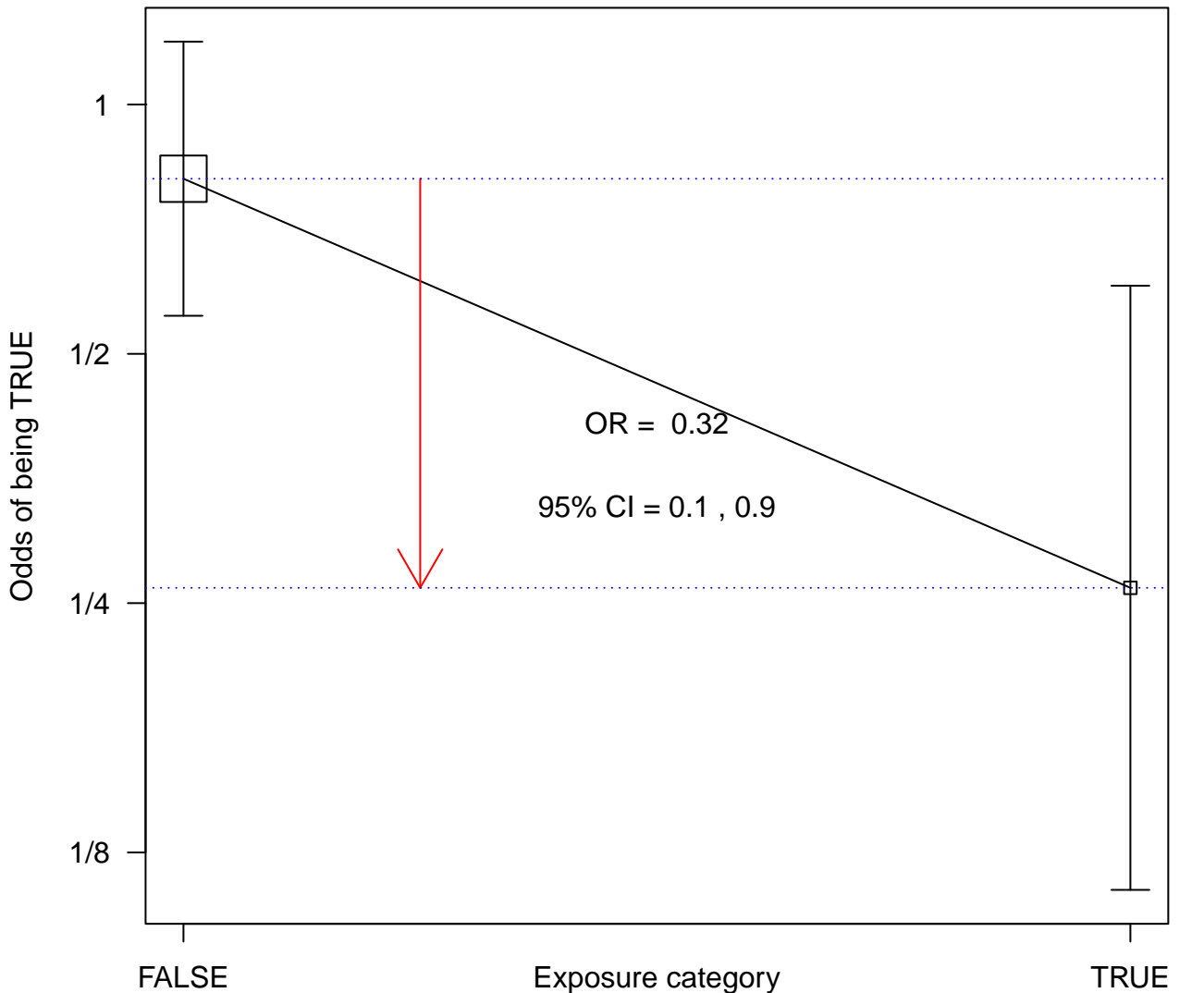
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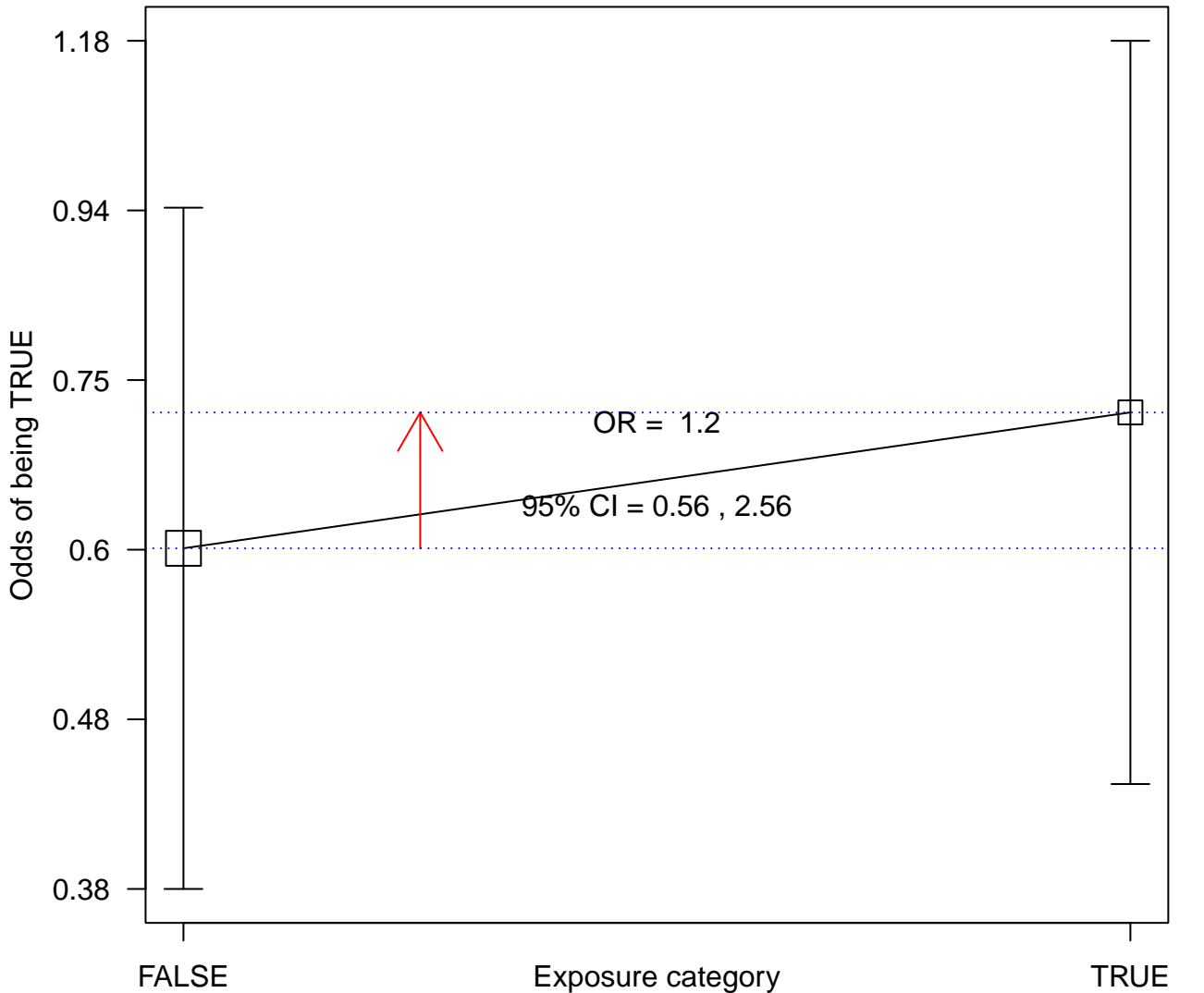
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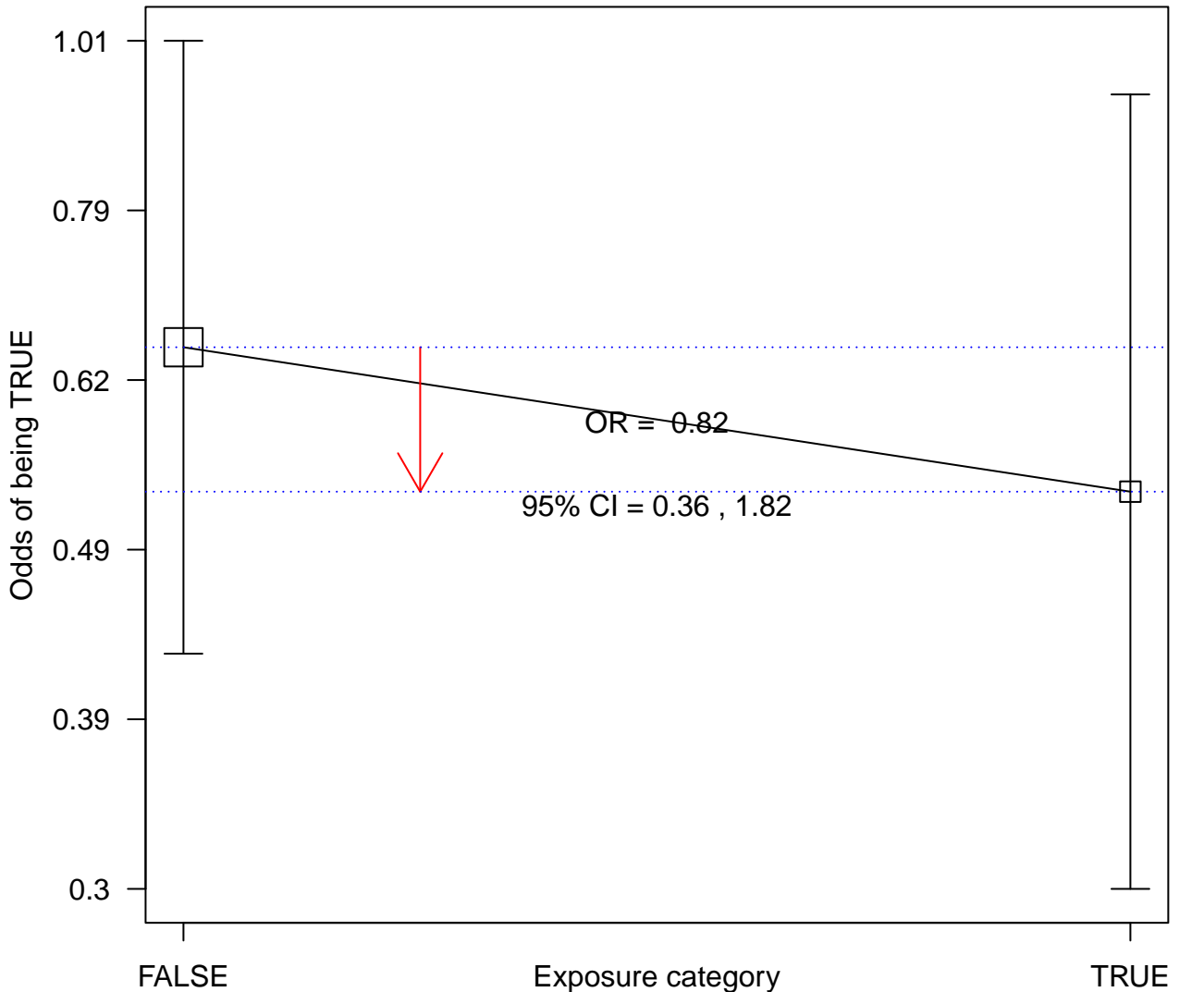
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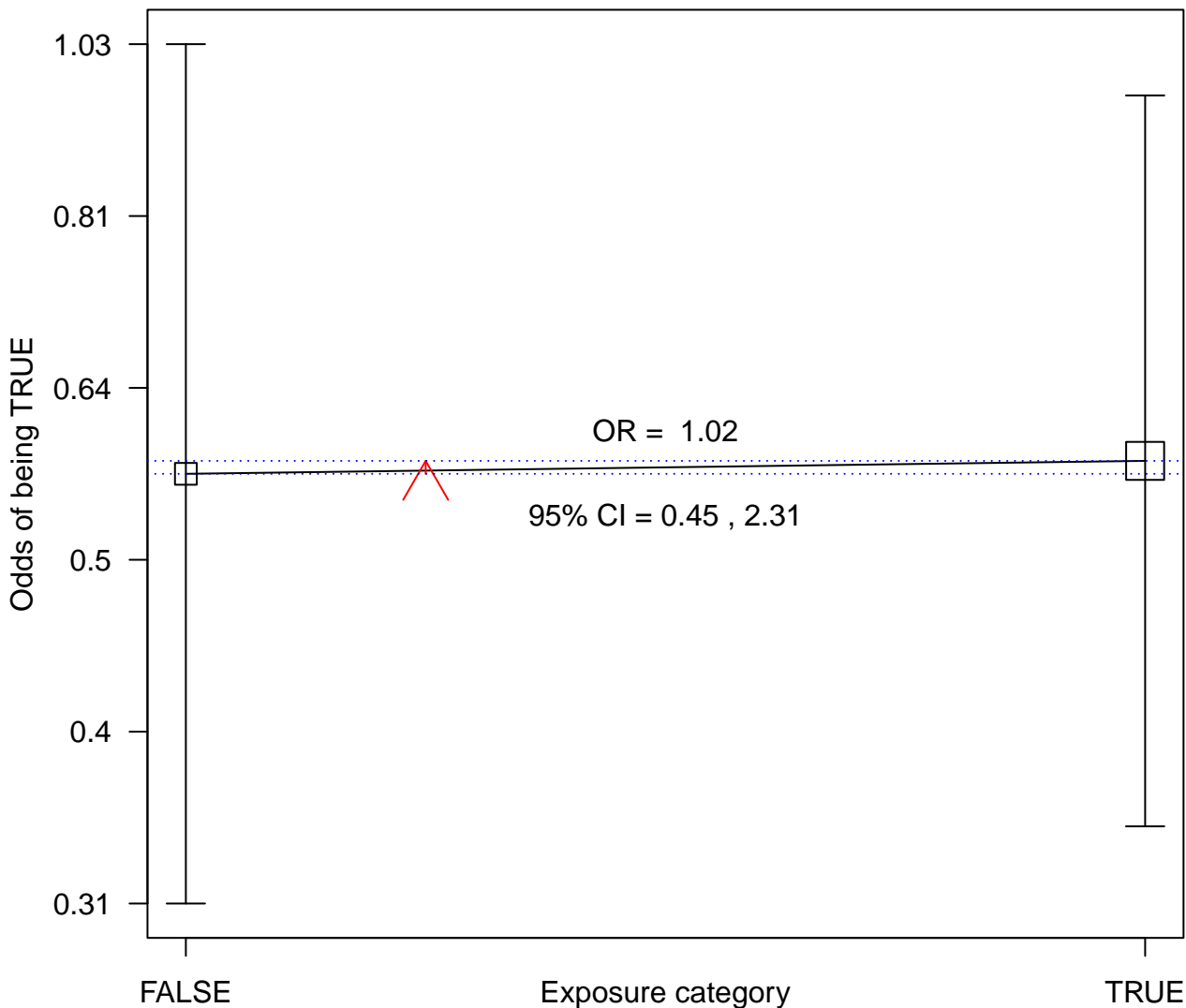
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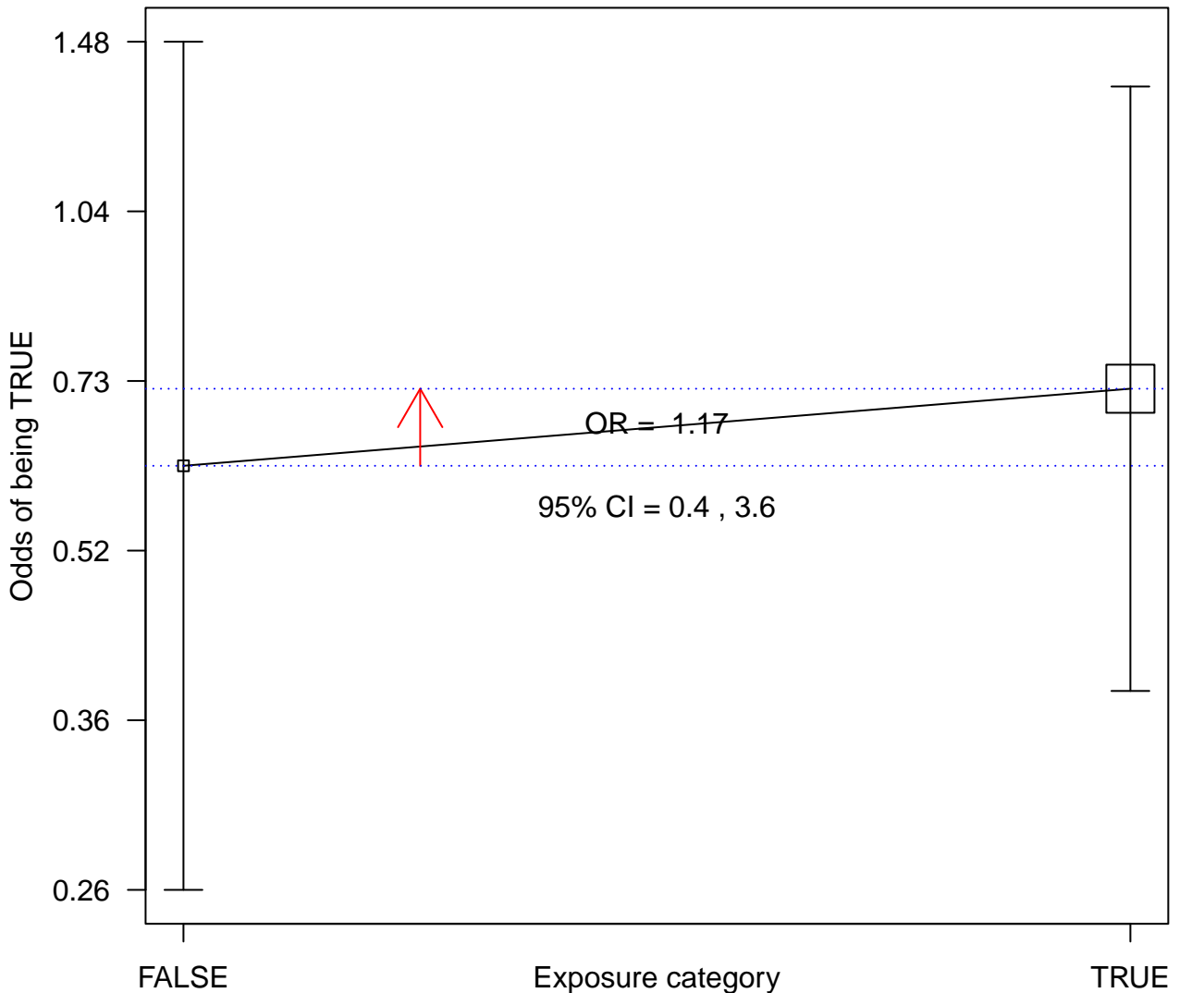
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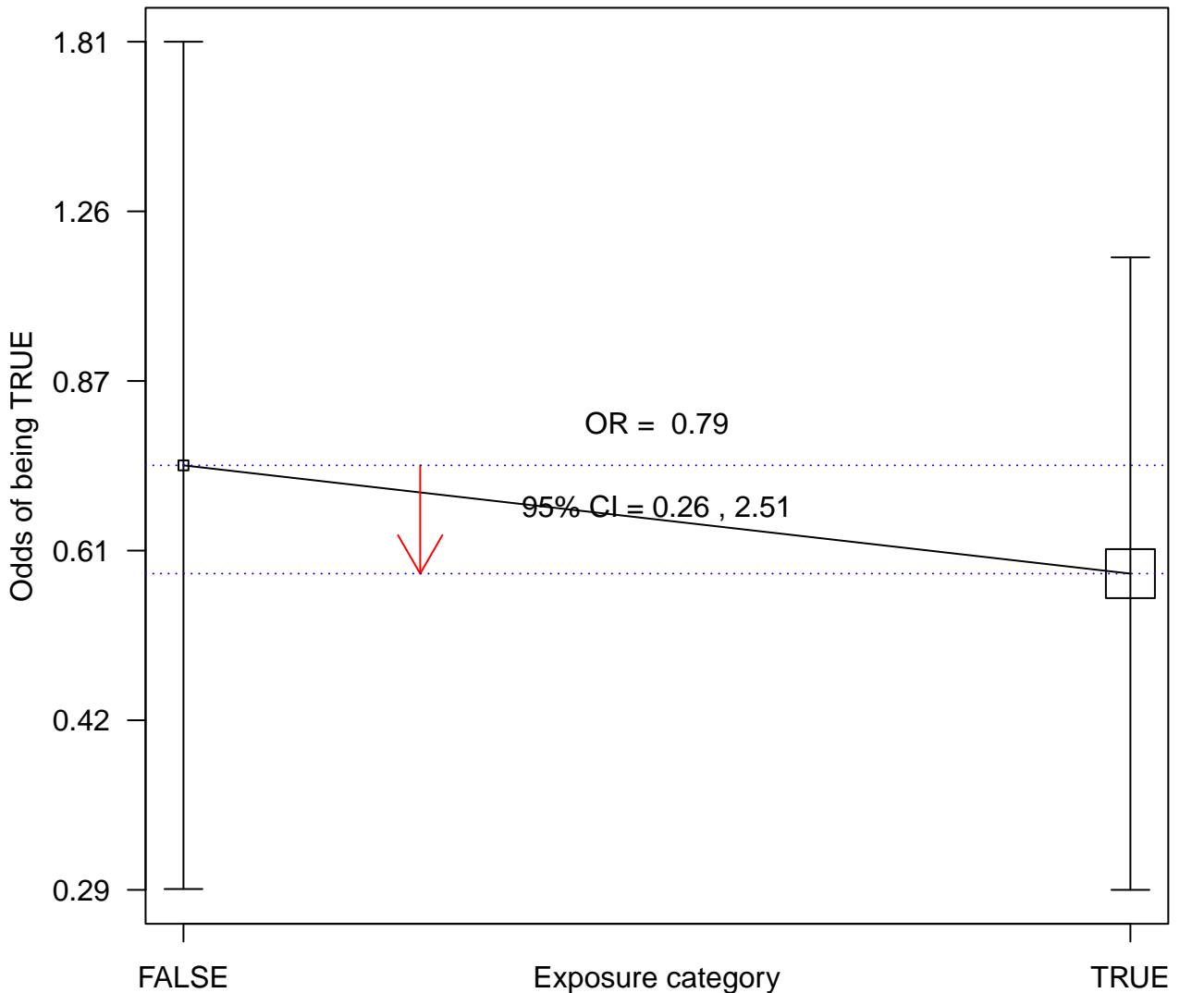
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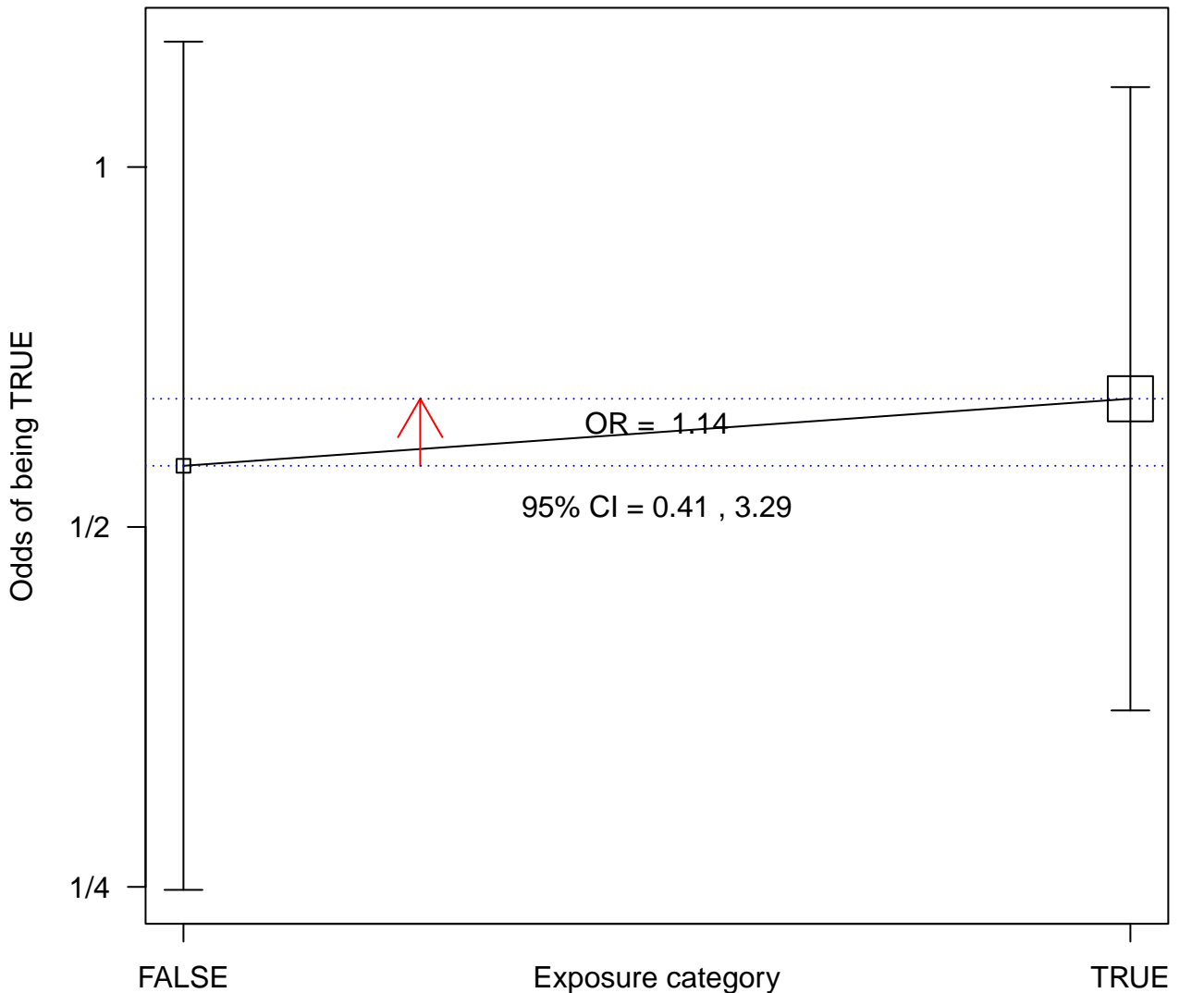
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

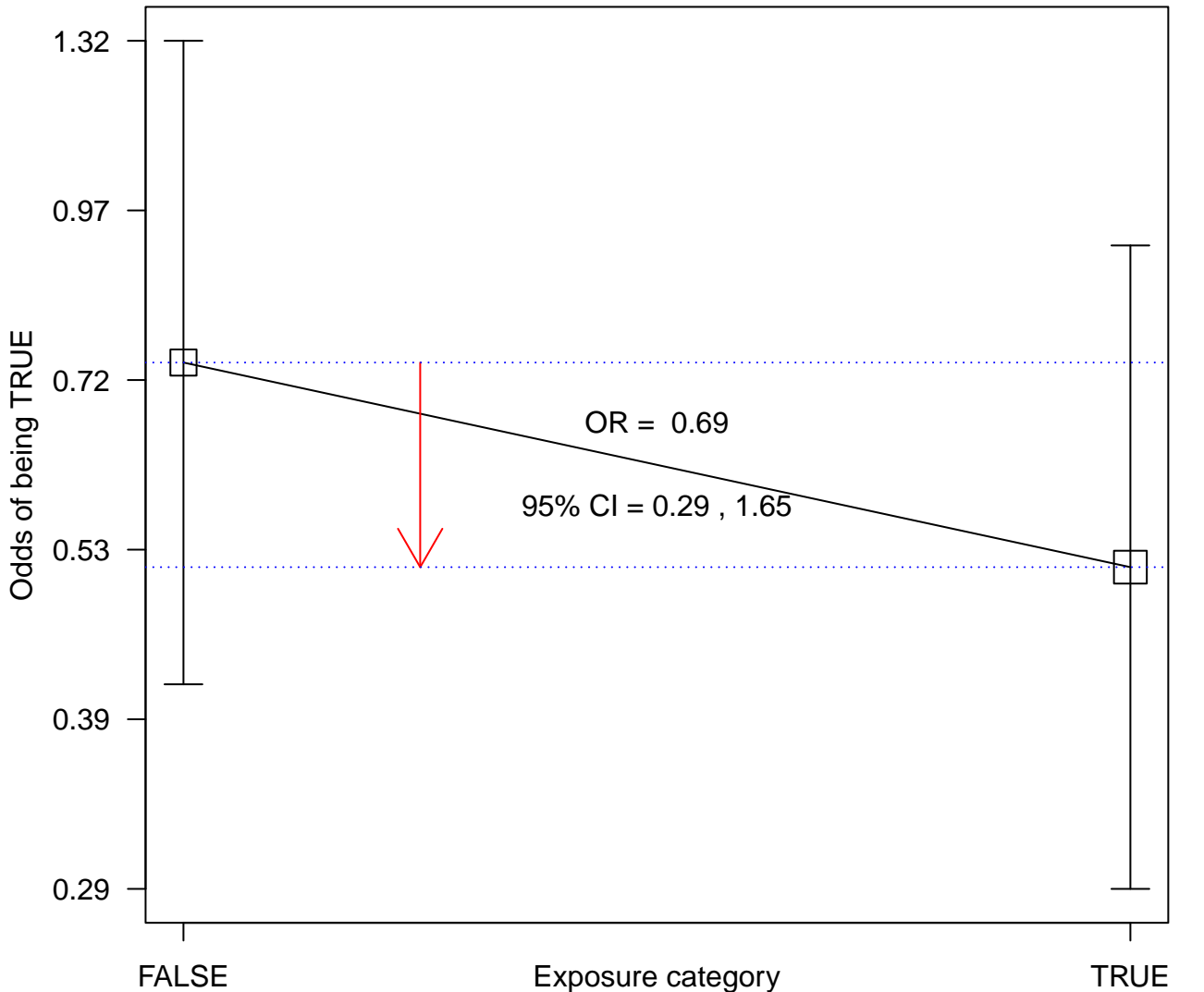
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

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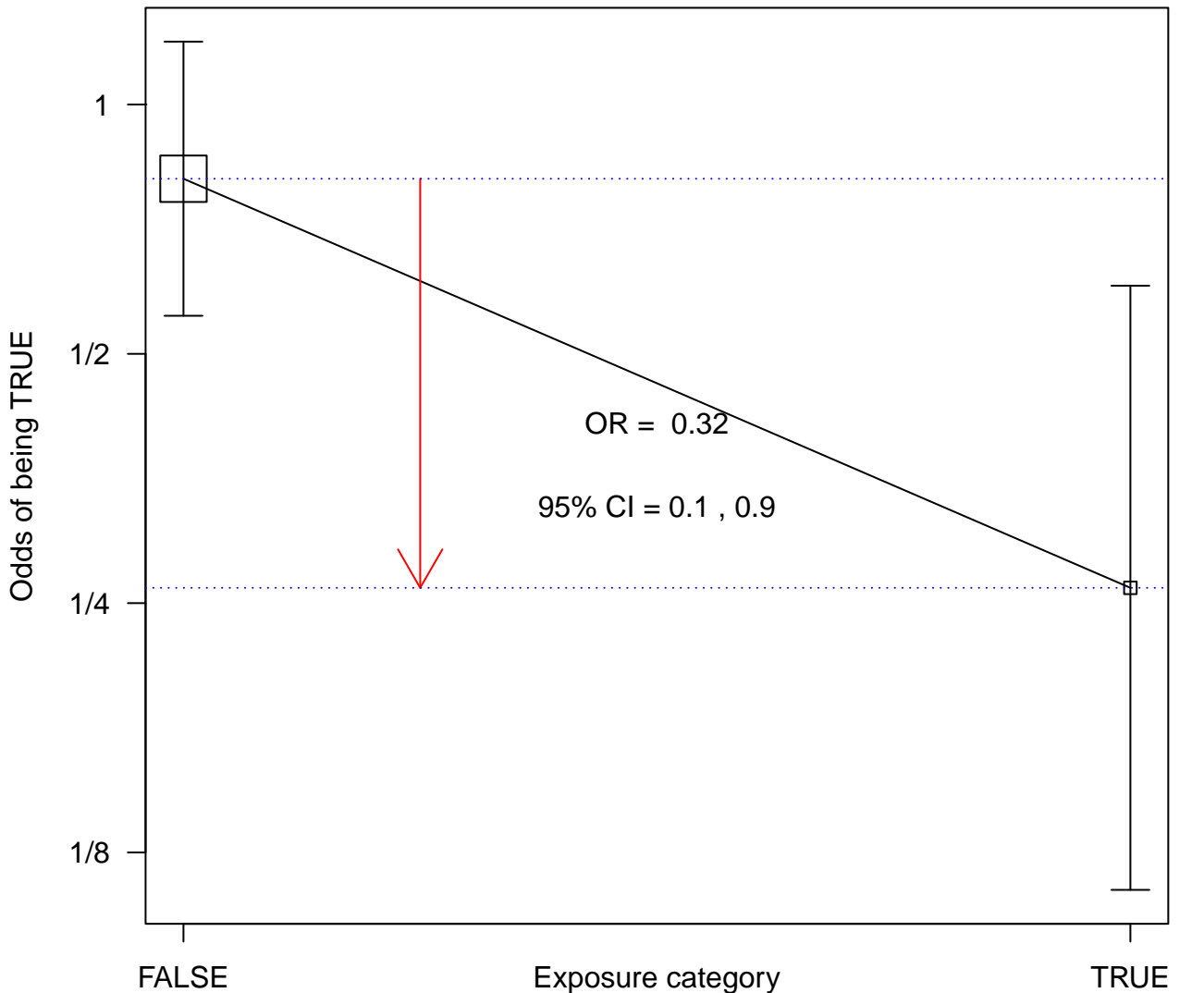
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

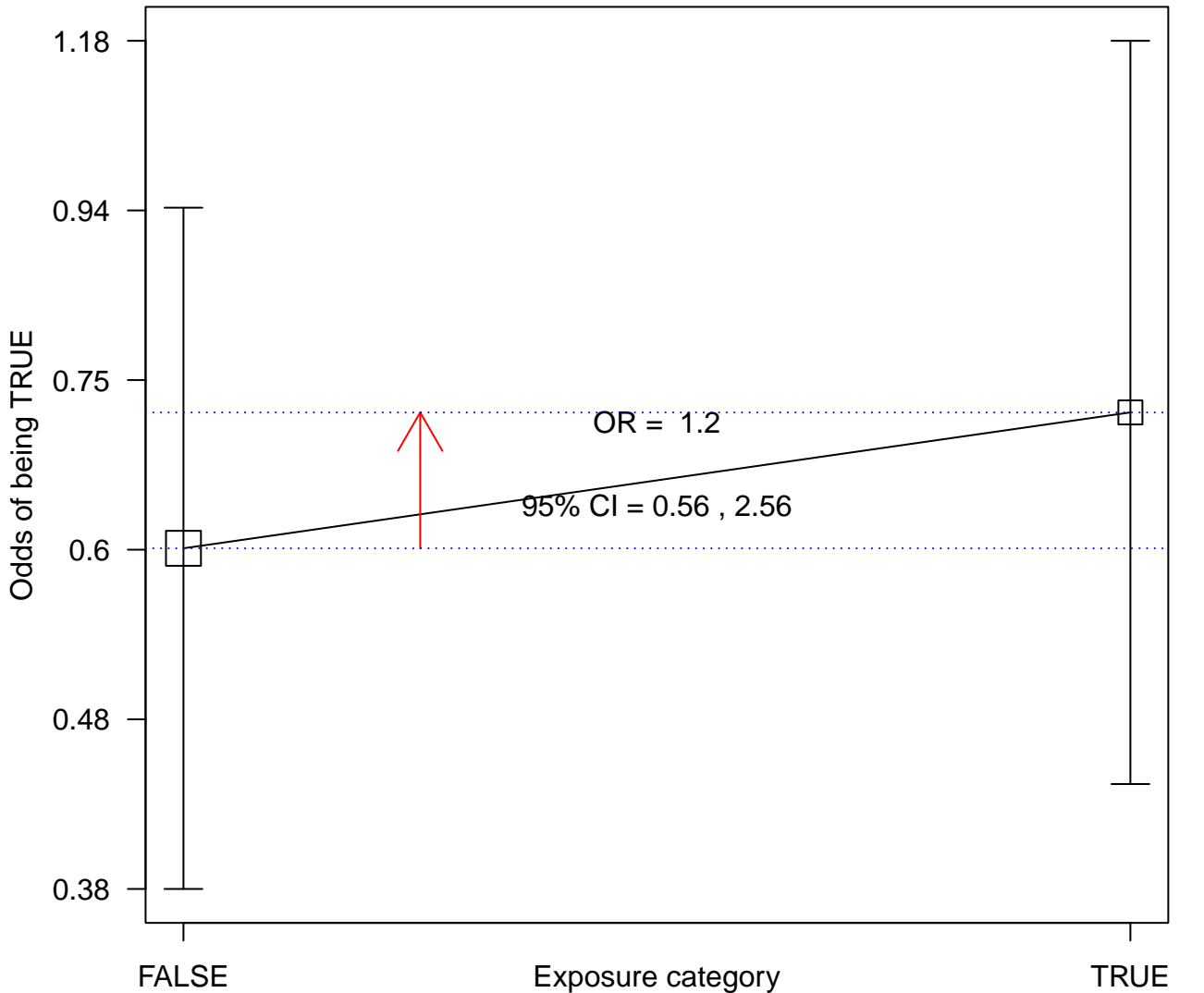
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

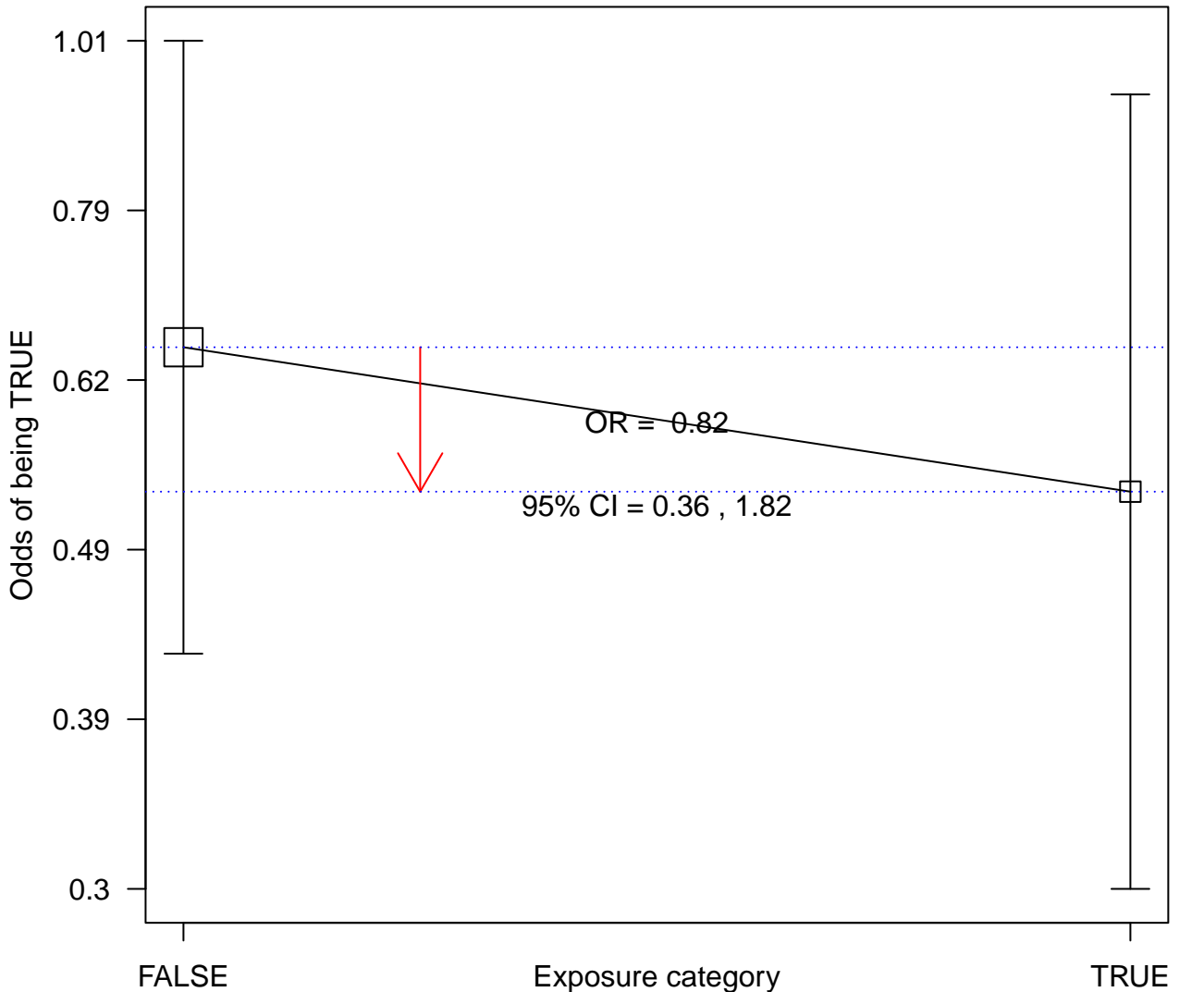
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

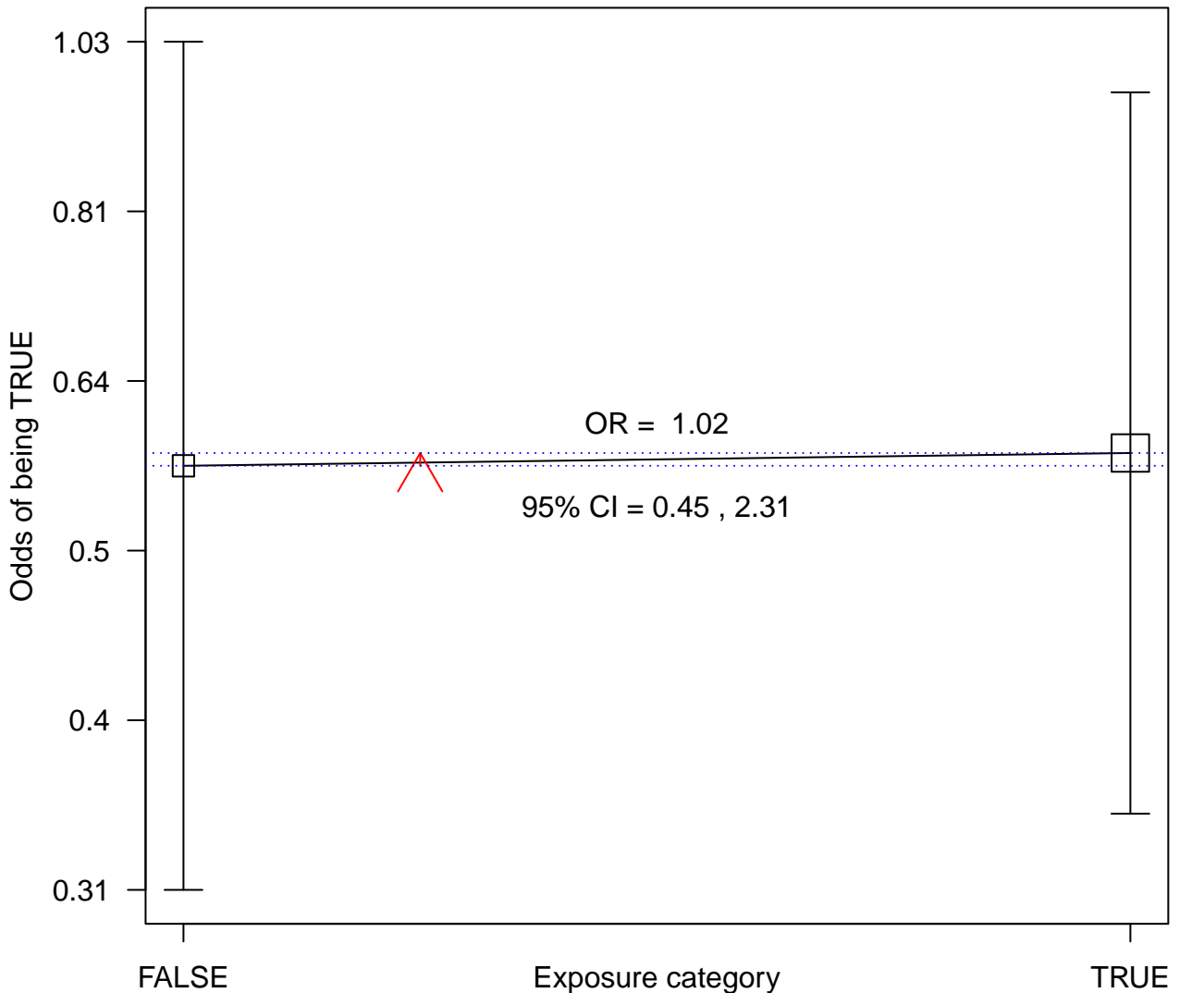
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

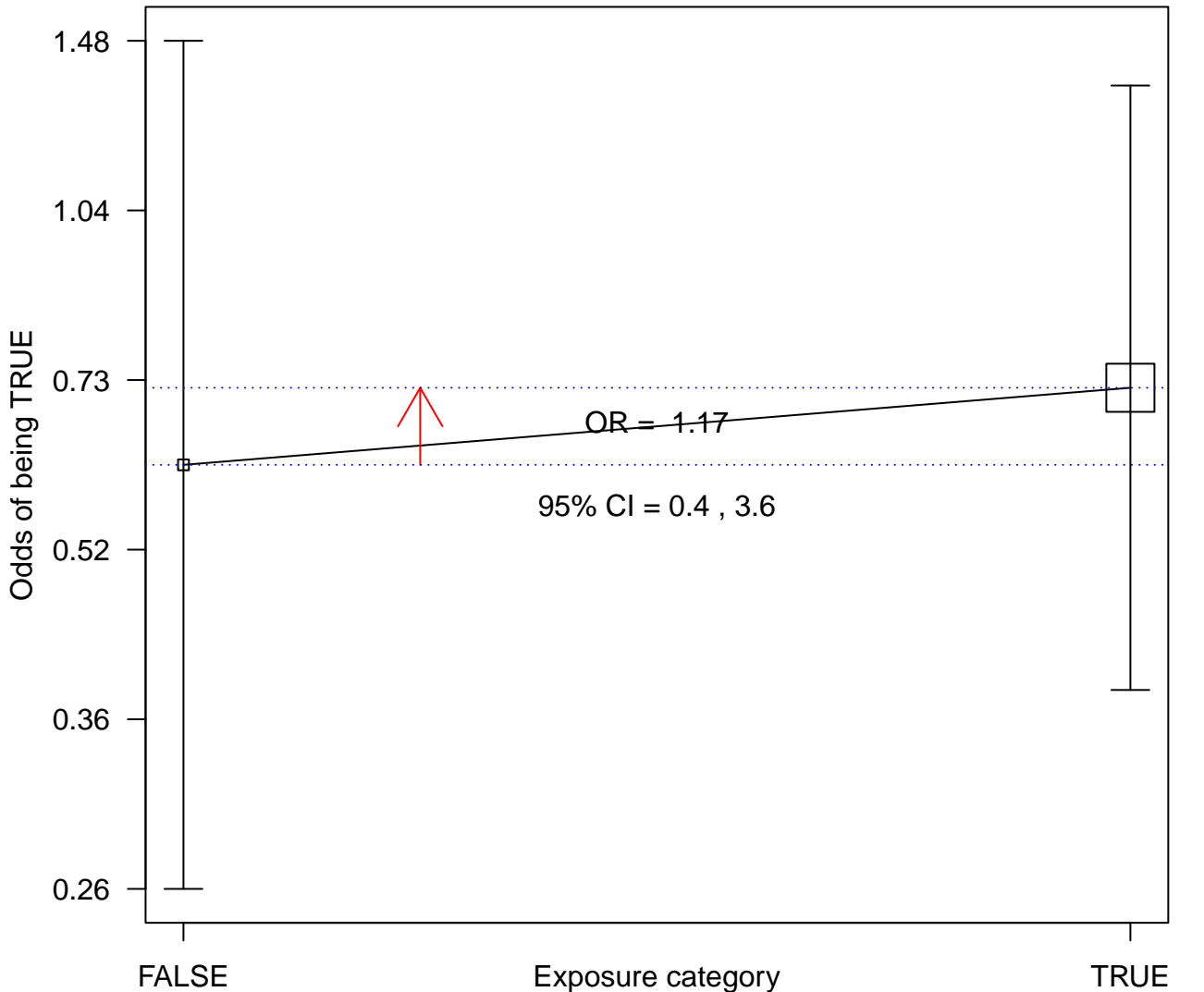
Odds ratio from prospective/X-sectional study



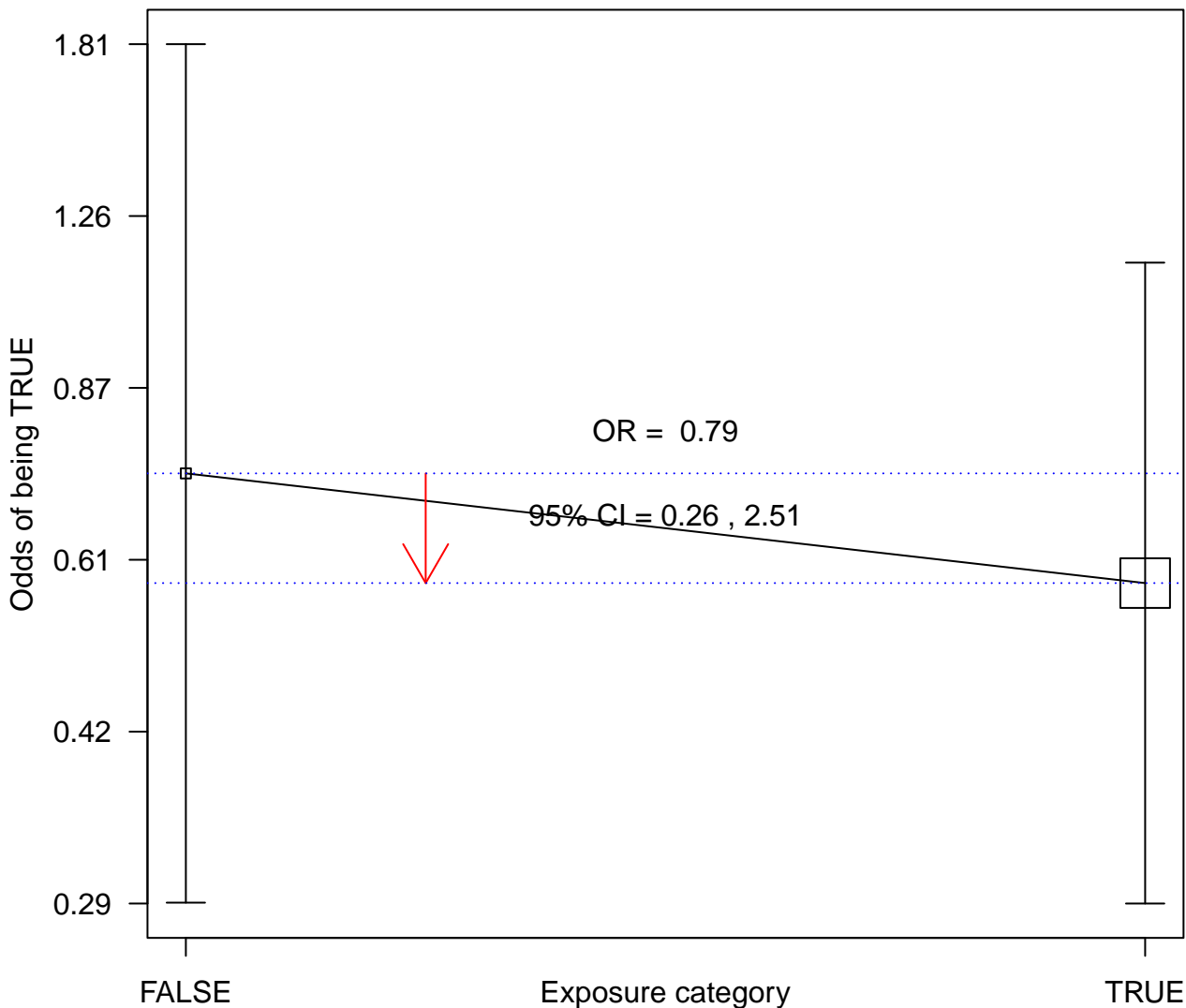
Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

Odds ratio from prospective/X-sectional study



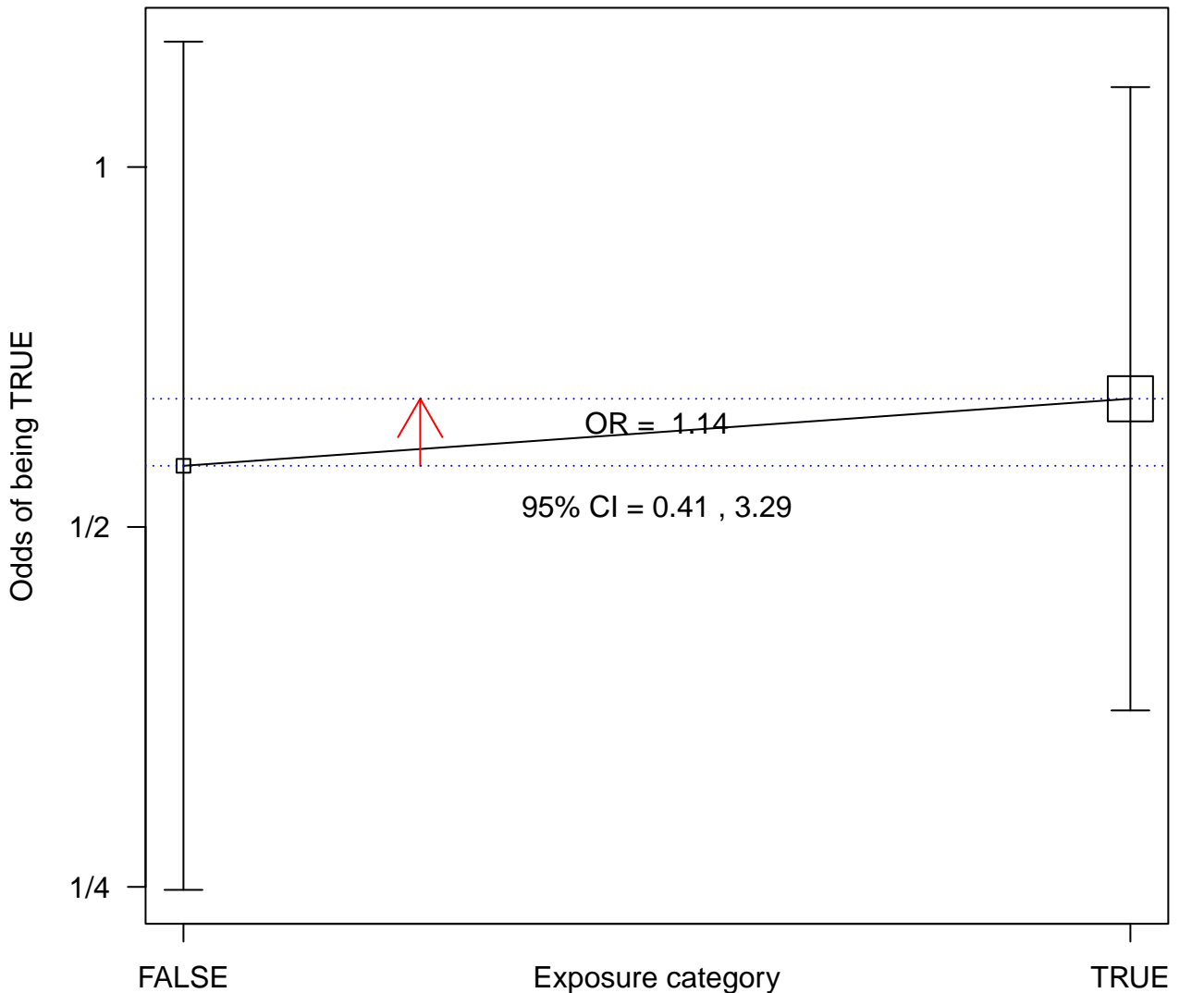
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

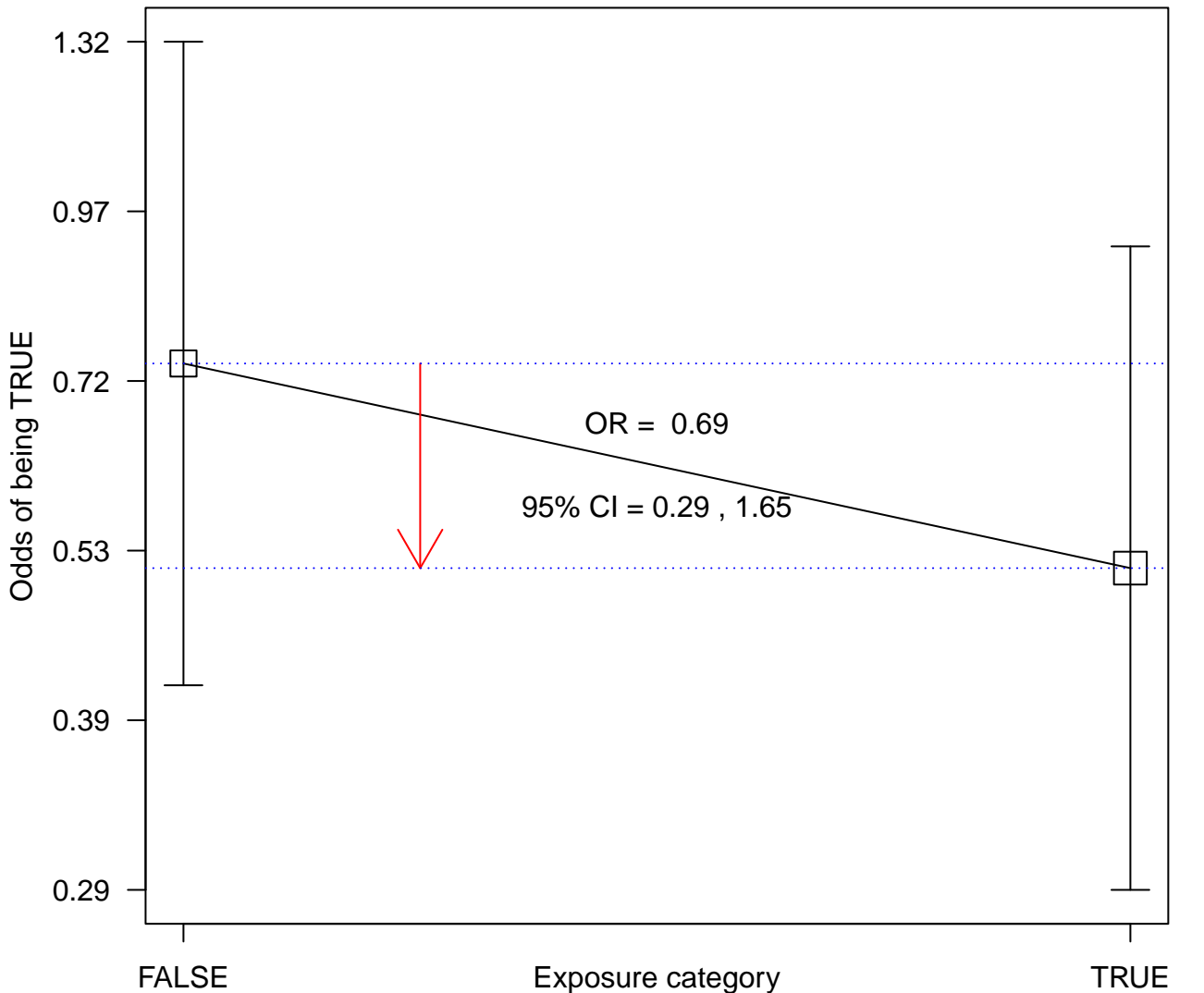
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

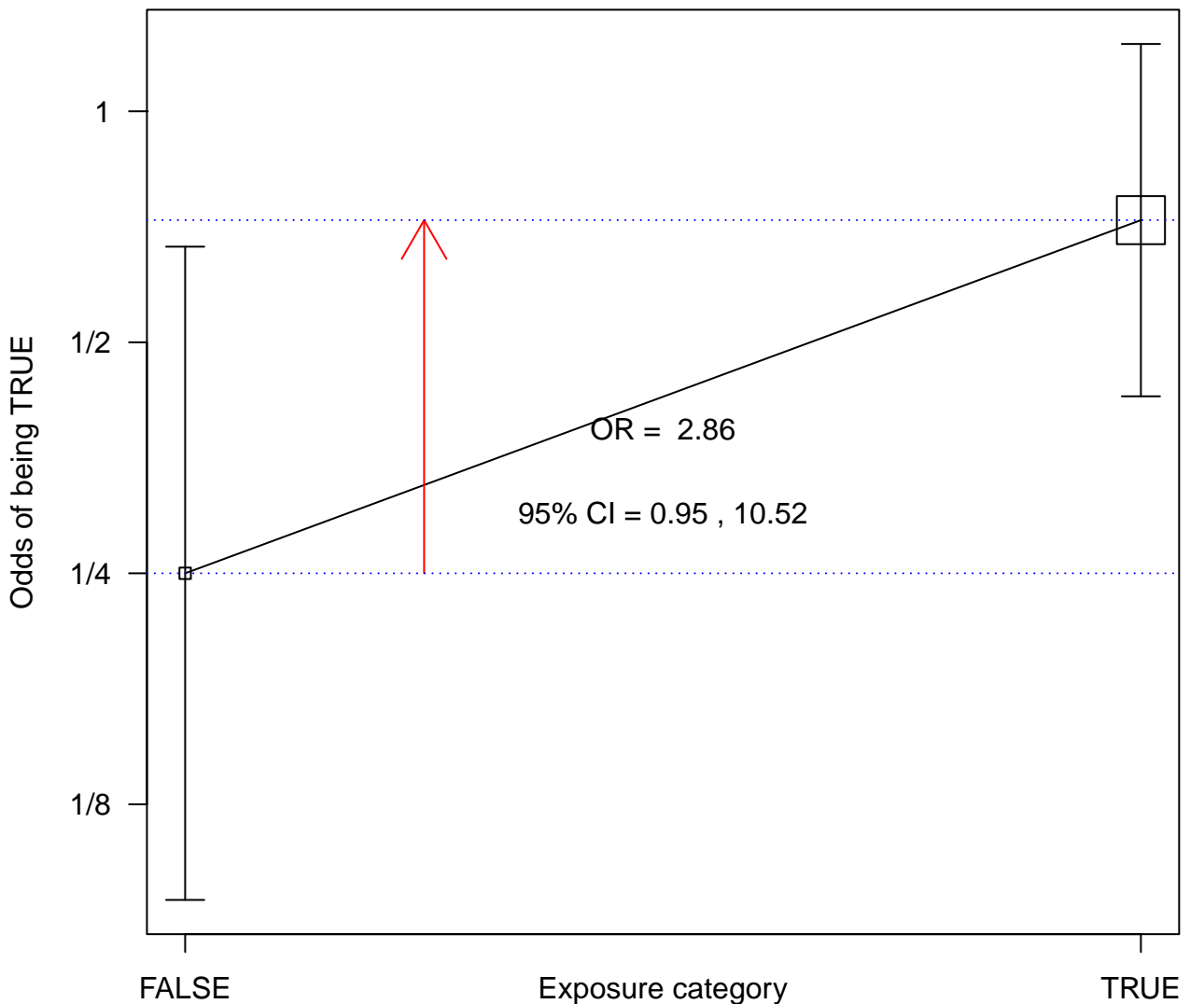
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

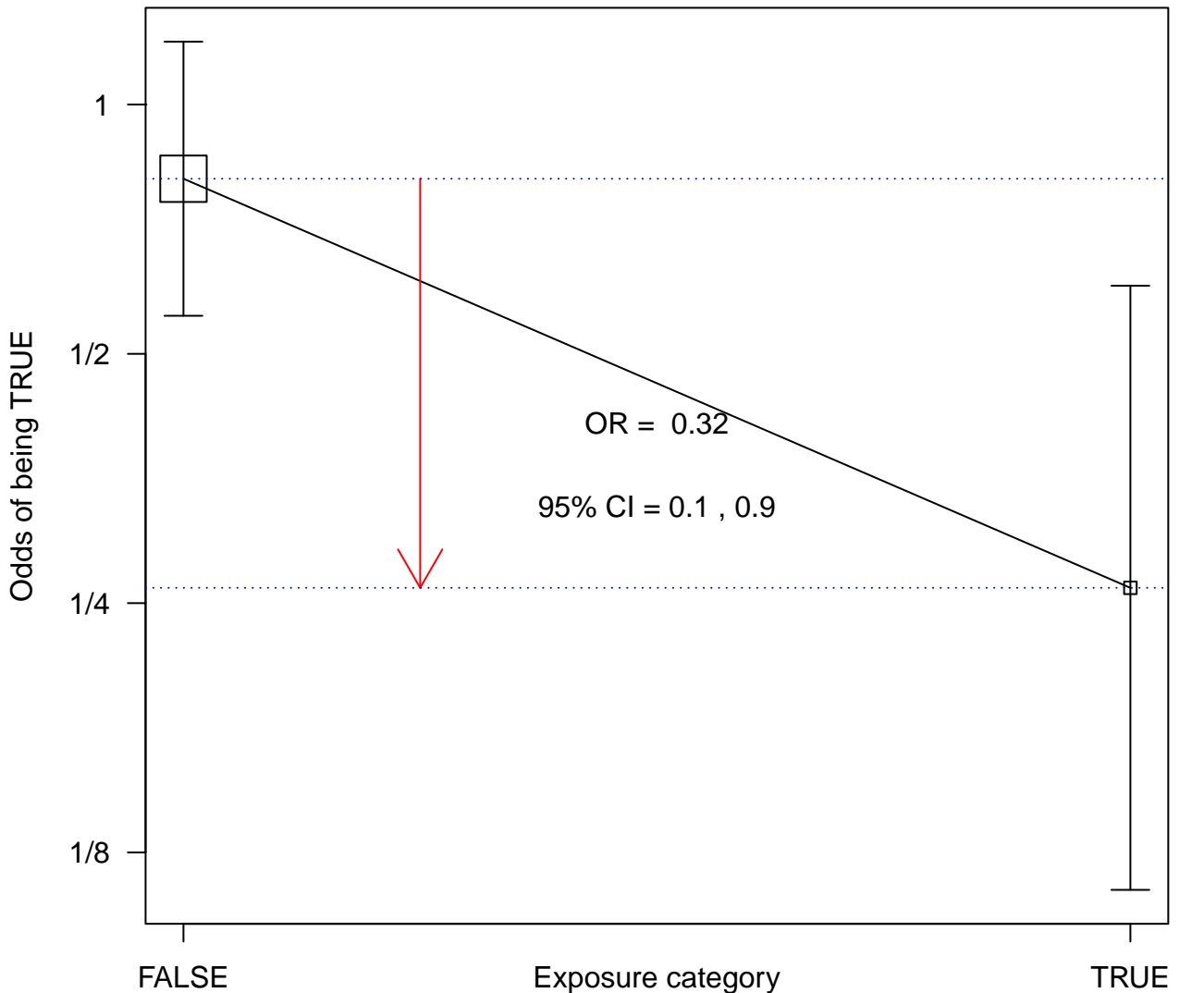
Odds ratio from prospective/X-sectional study



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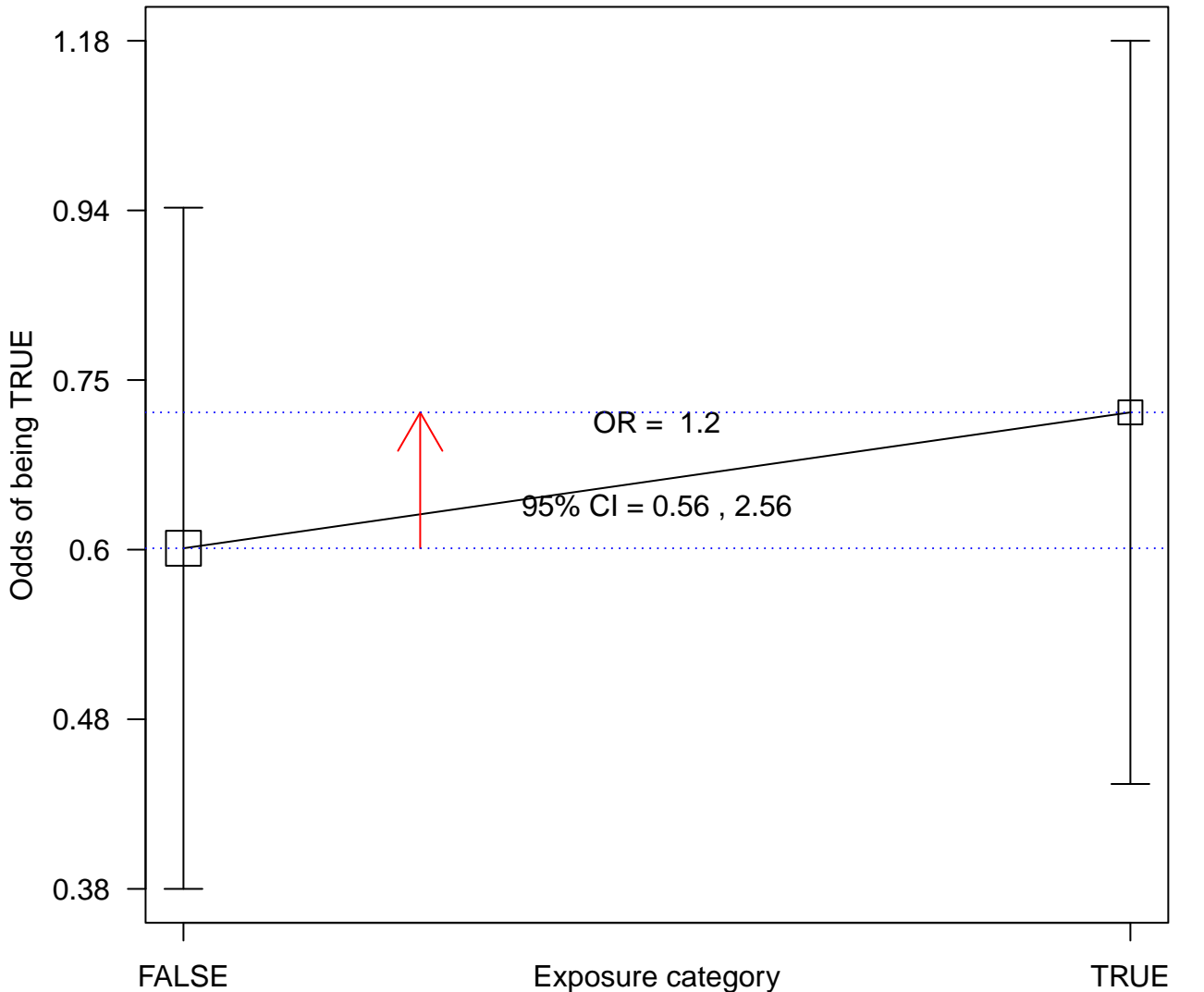
Odds ratio from prospective/X-sectional study



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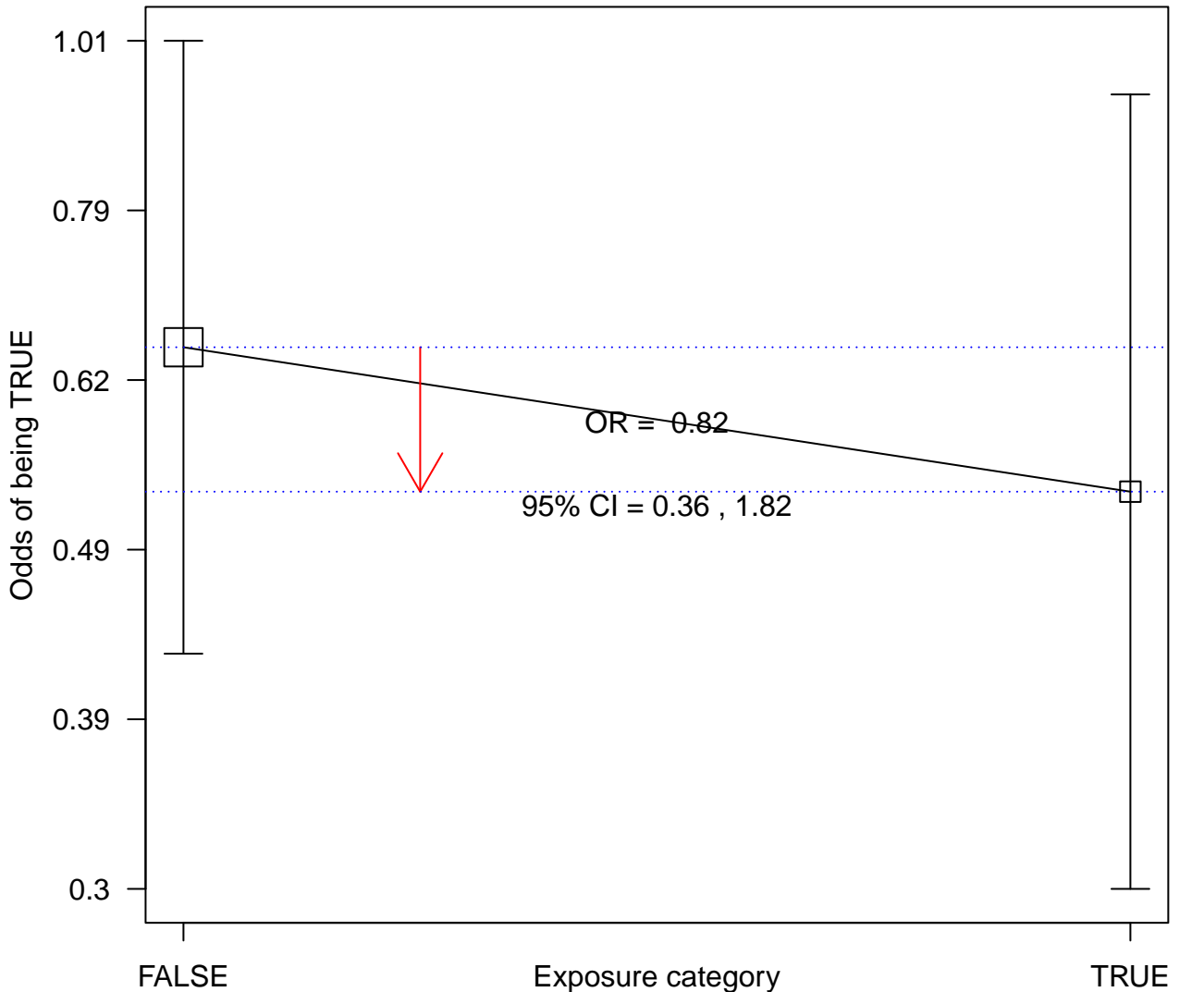
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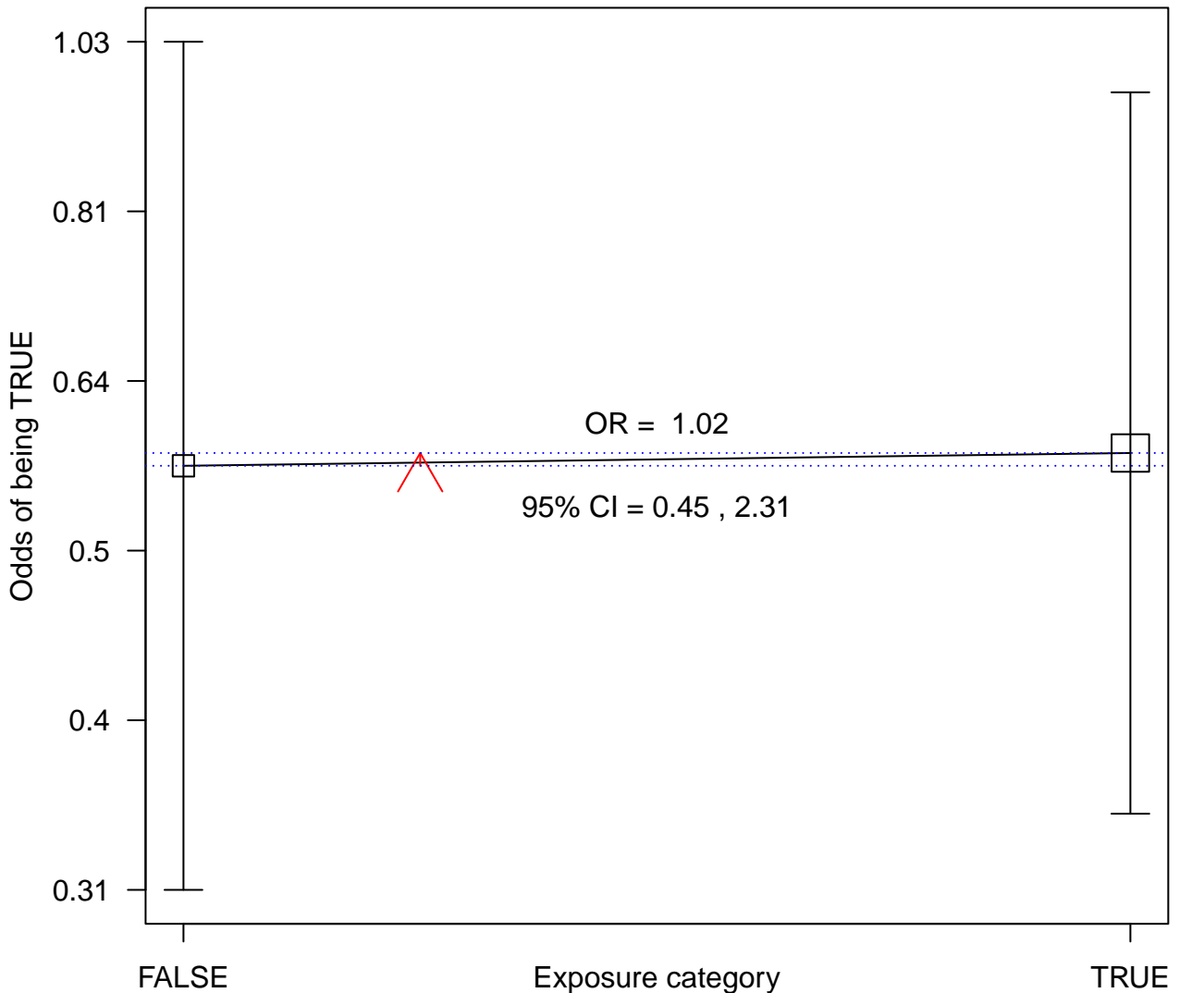
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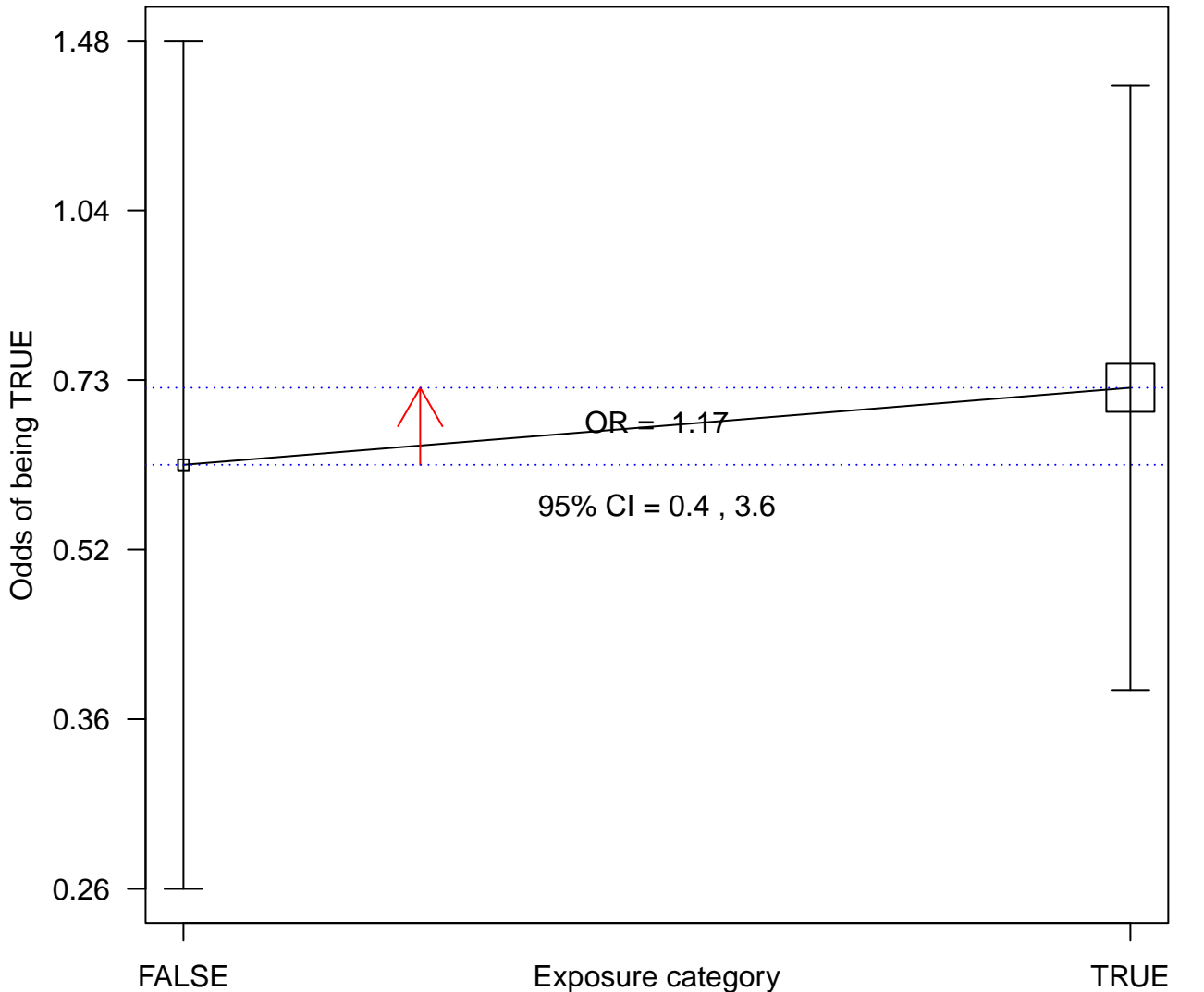
Odds ratio from prospective/X-sectional study



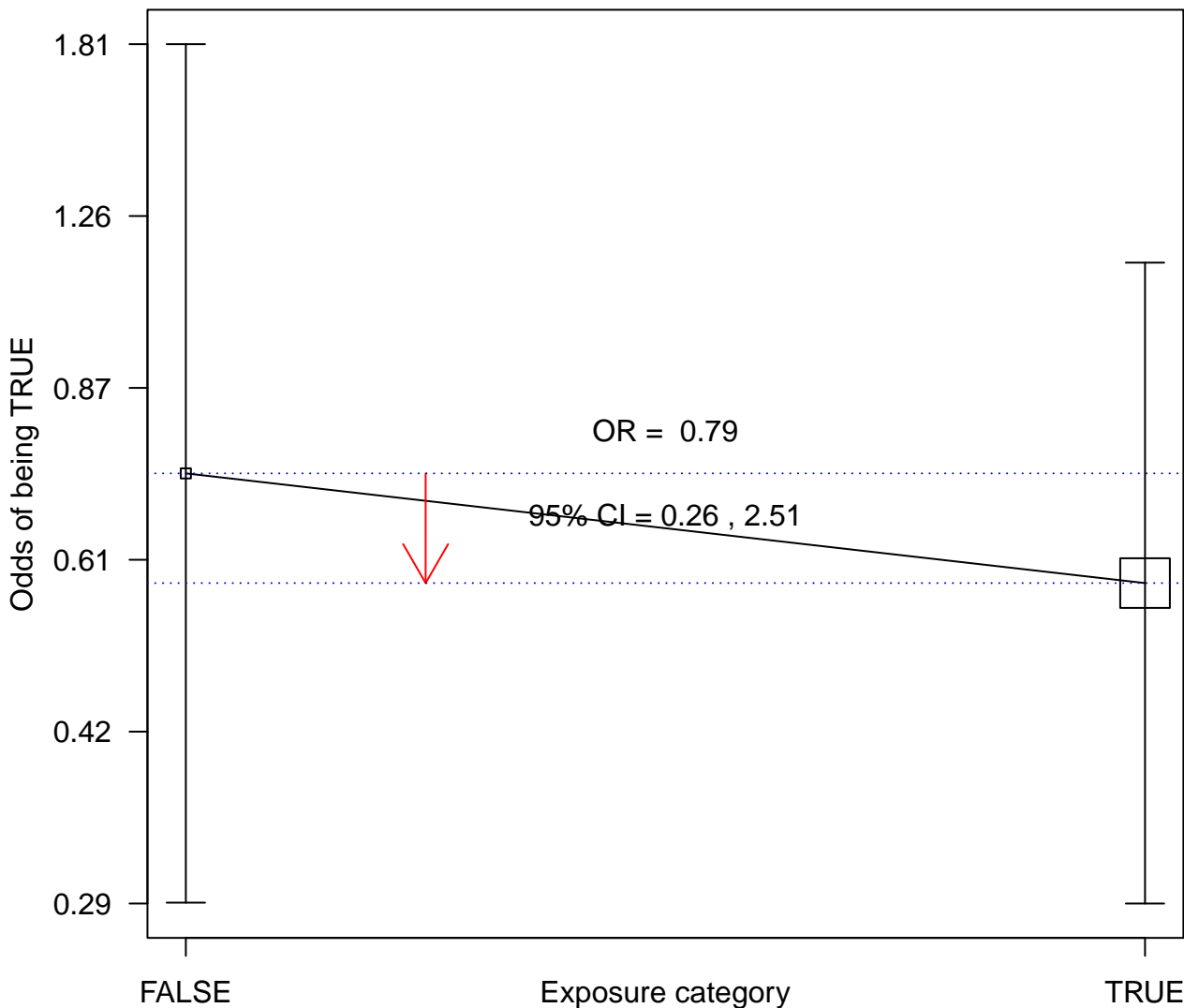
Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

Odds ratio from prospective/X-sectional study



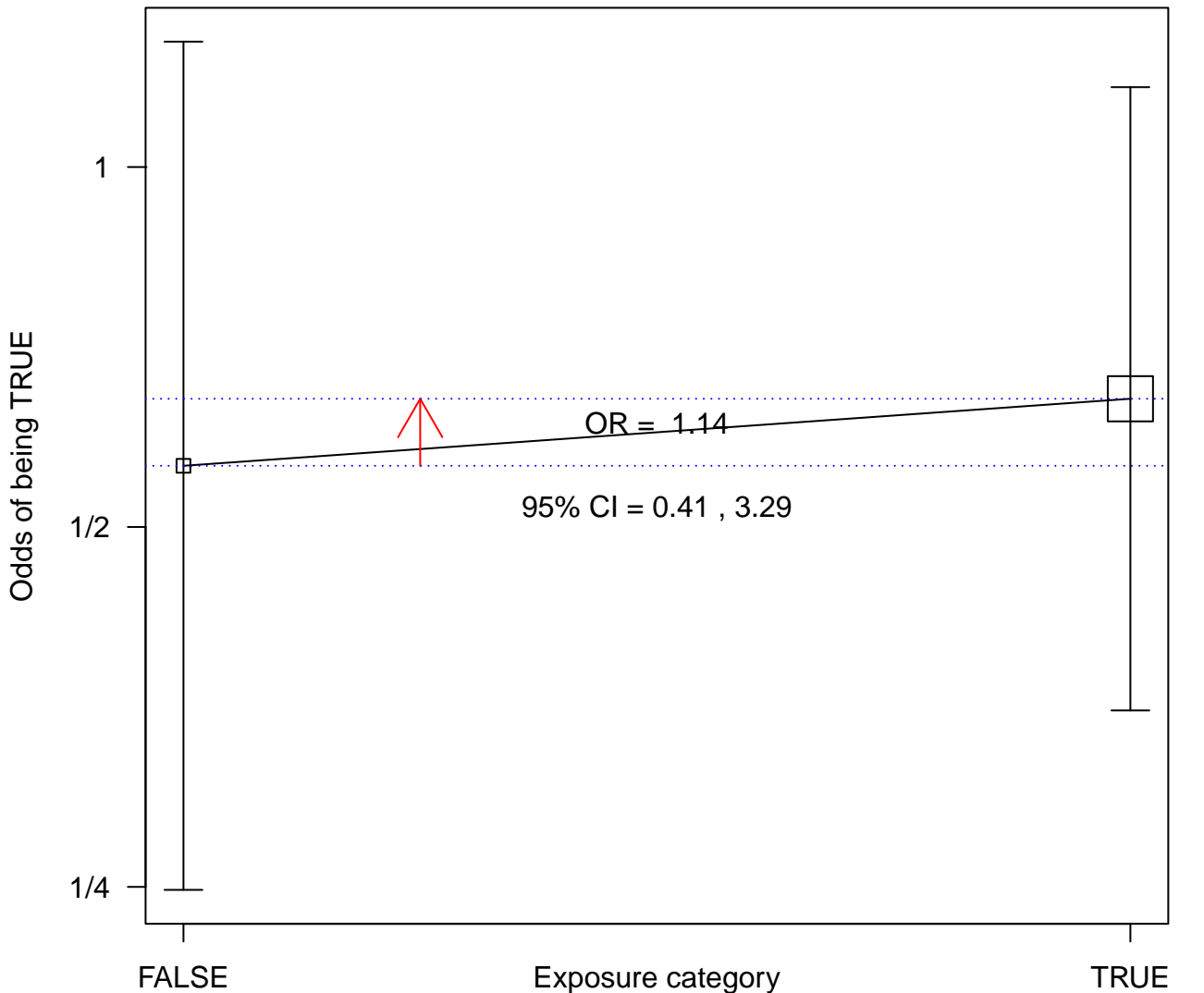
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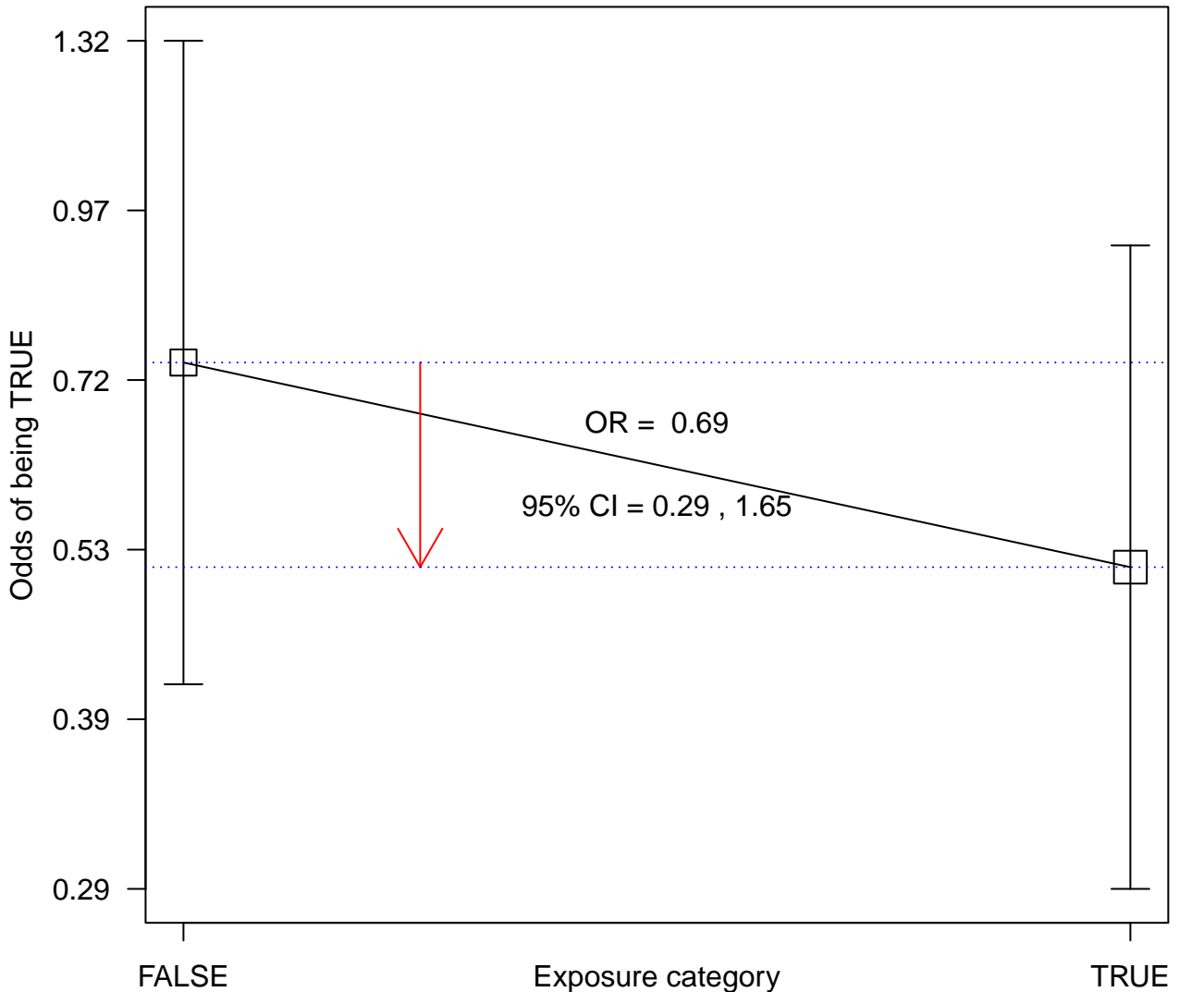
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

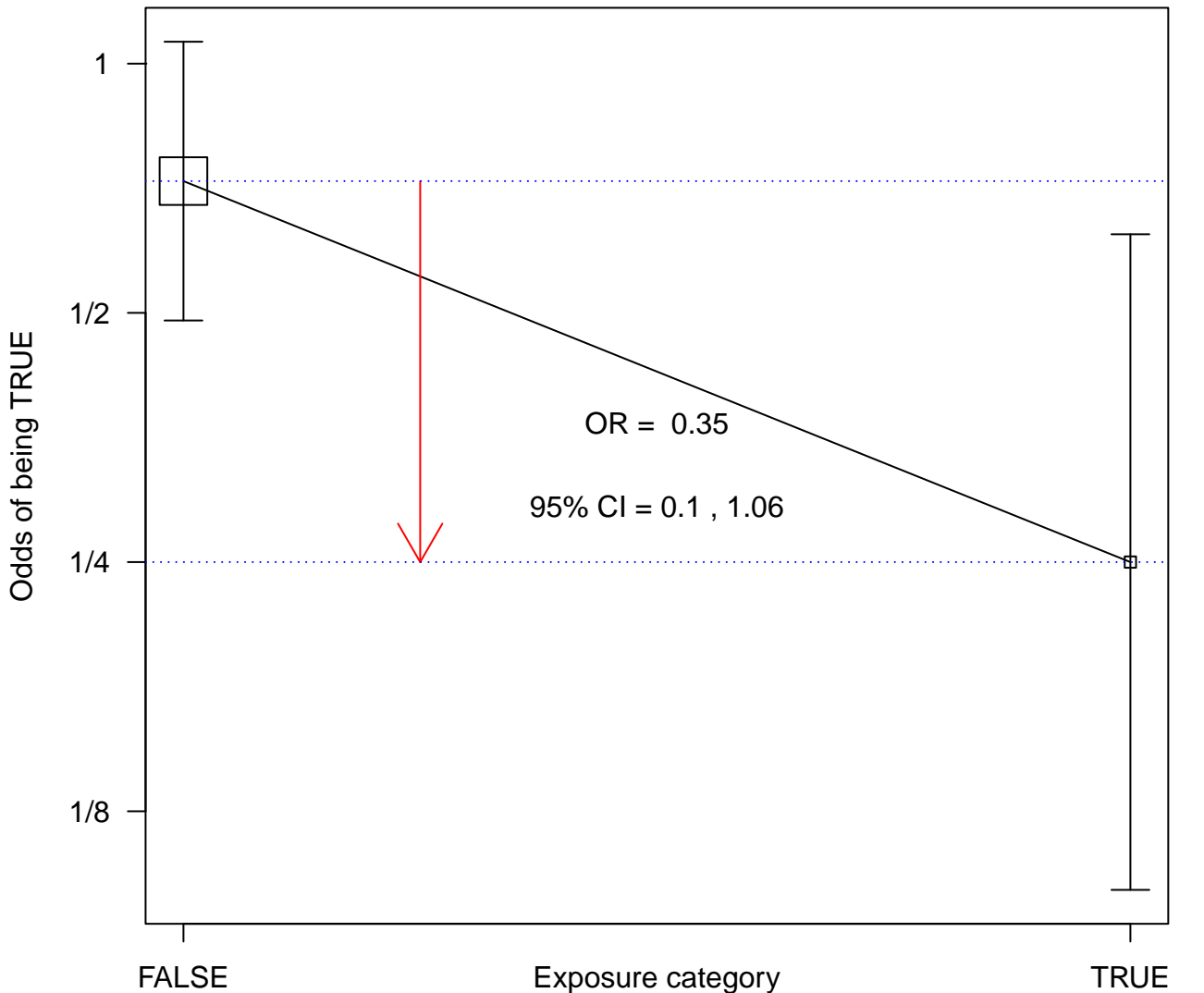
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

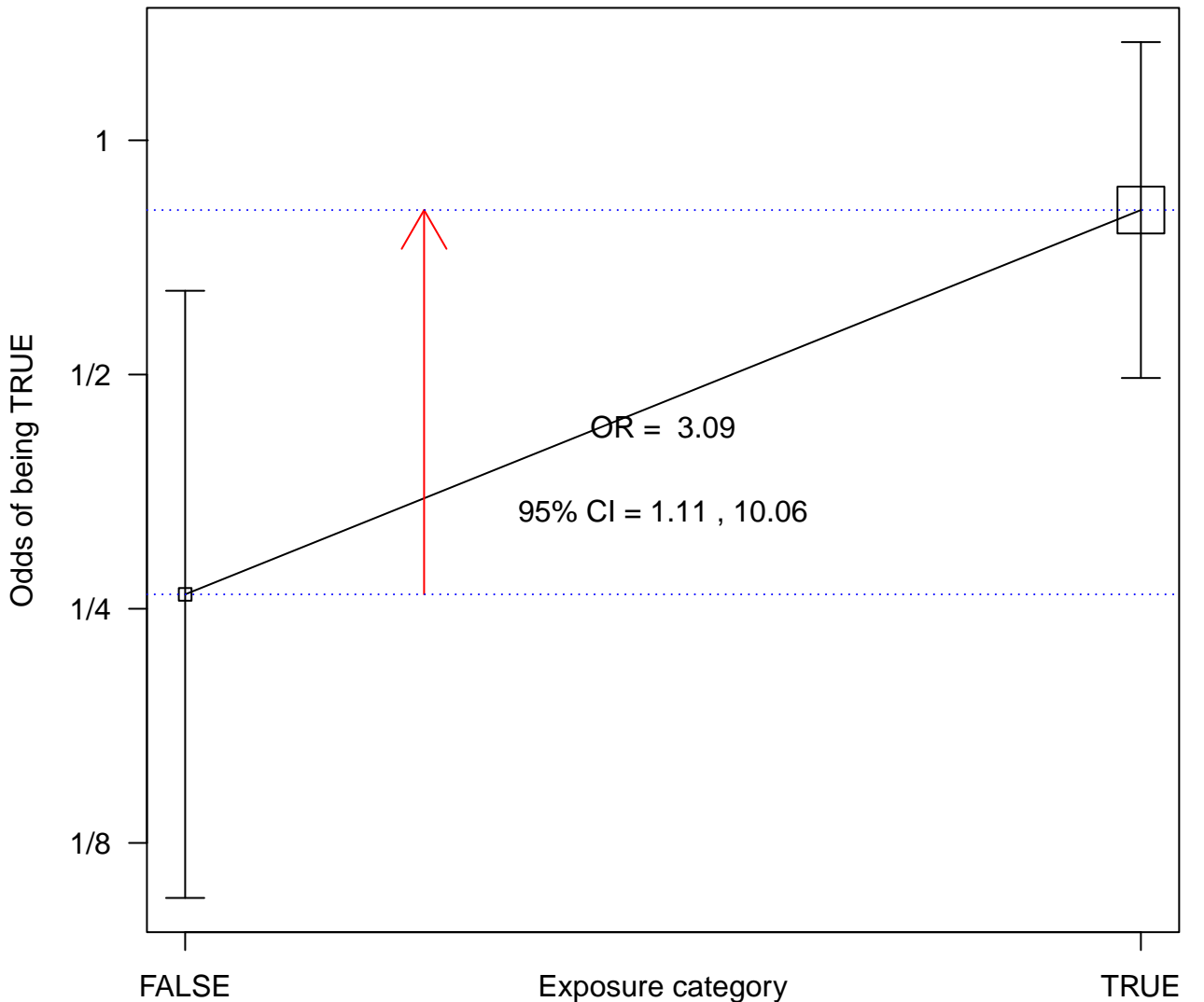
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = dfi[, exposure_vars[i]], outcome = dfi[, c(case_var)] %>% as.character

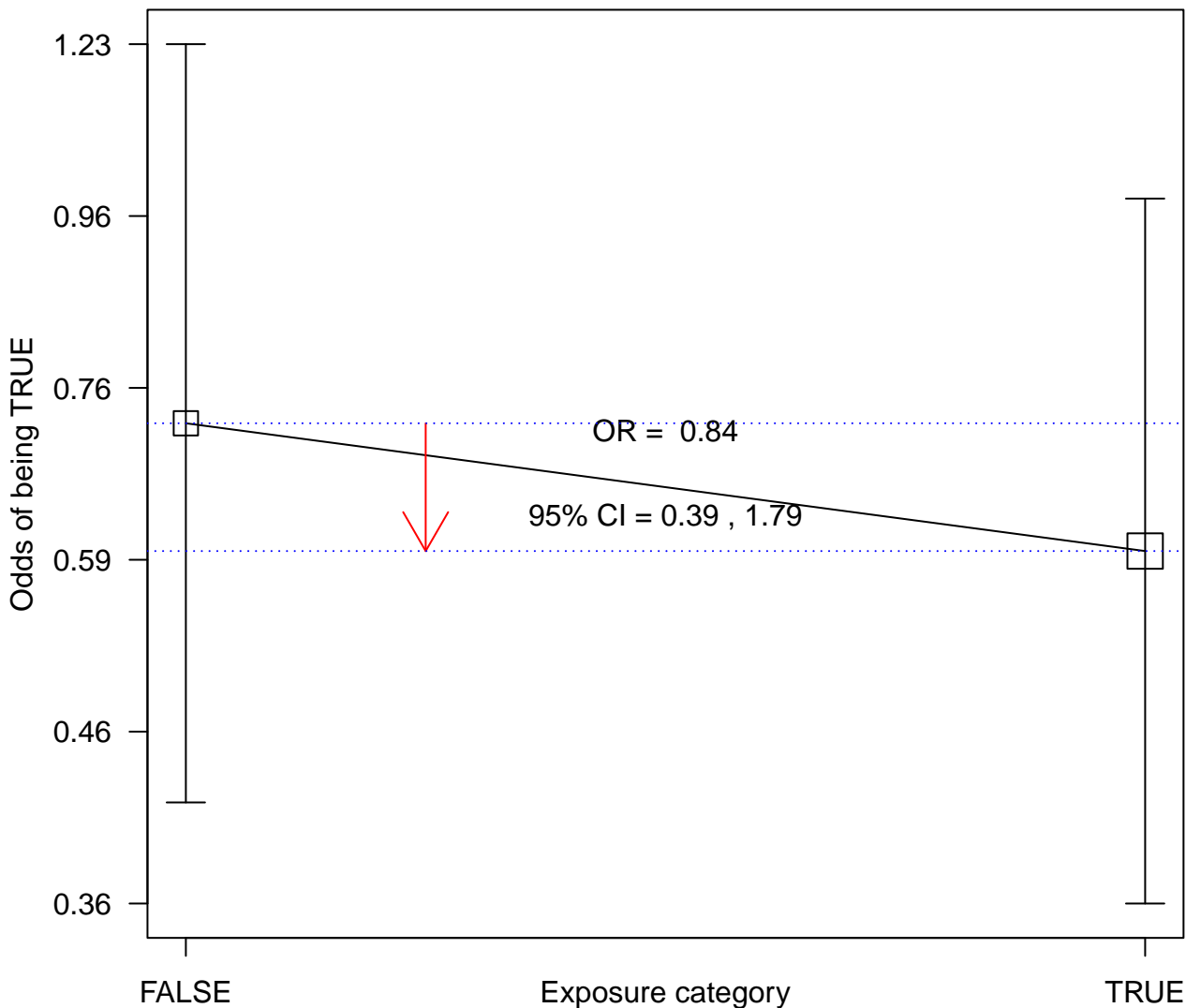
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

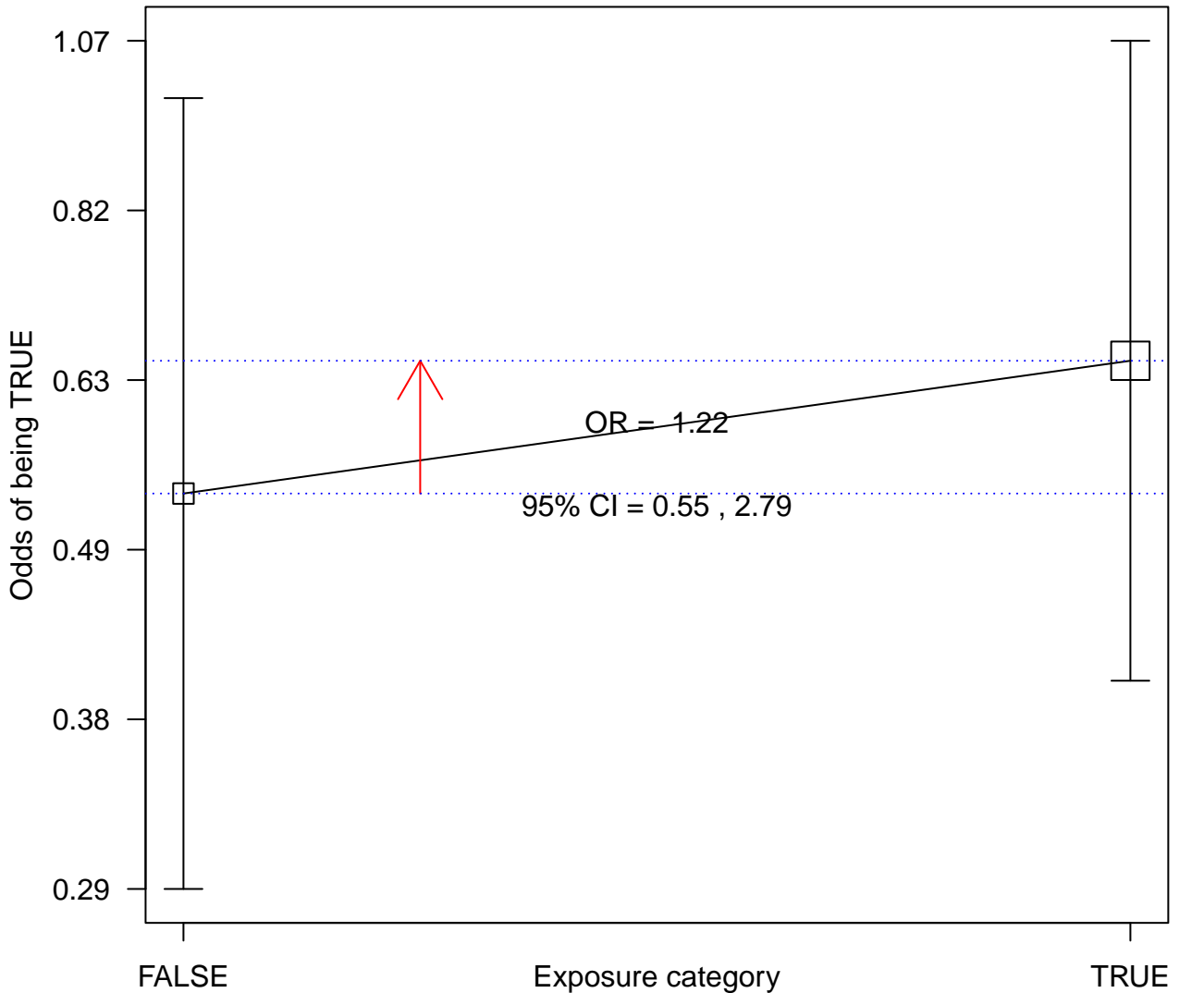
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

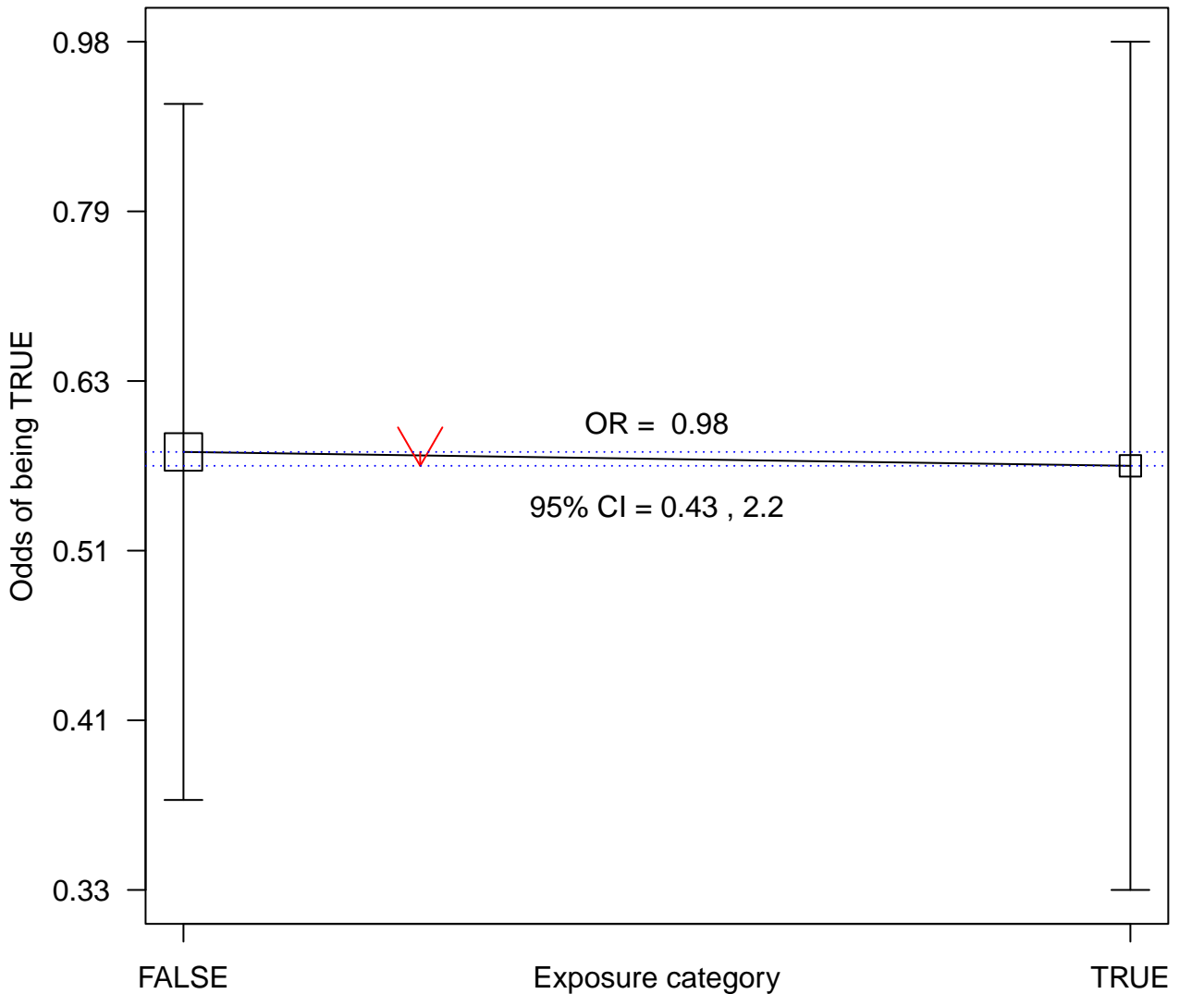
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

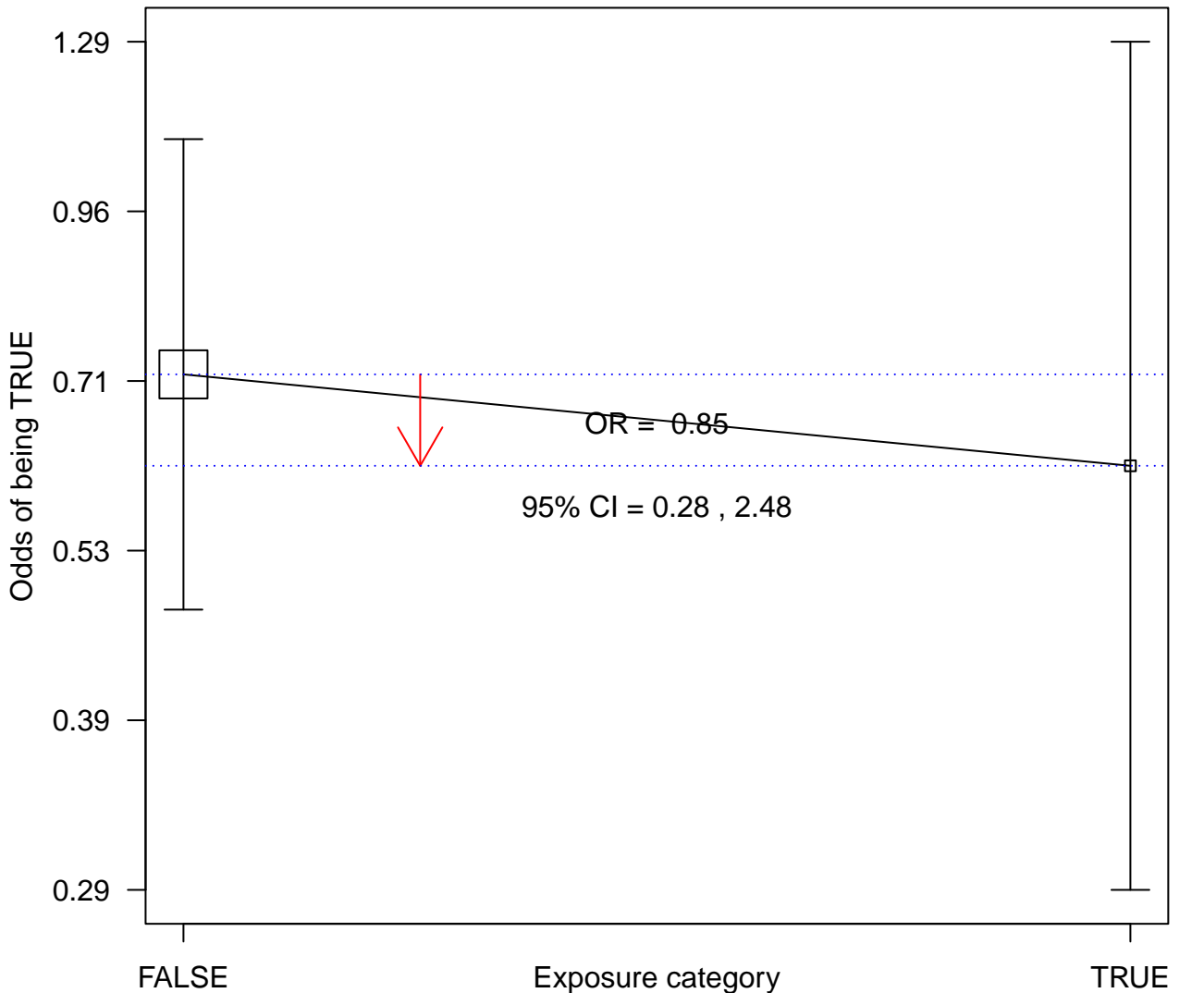
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

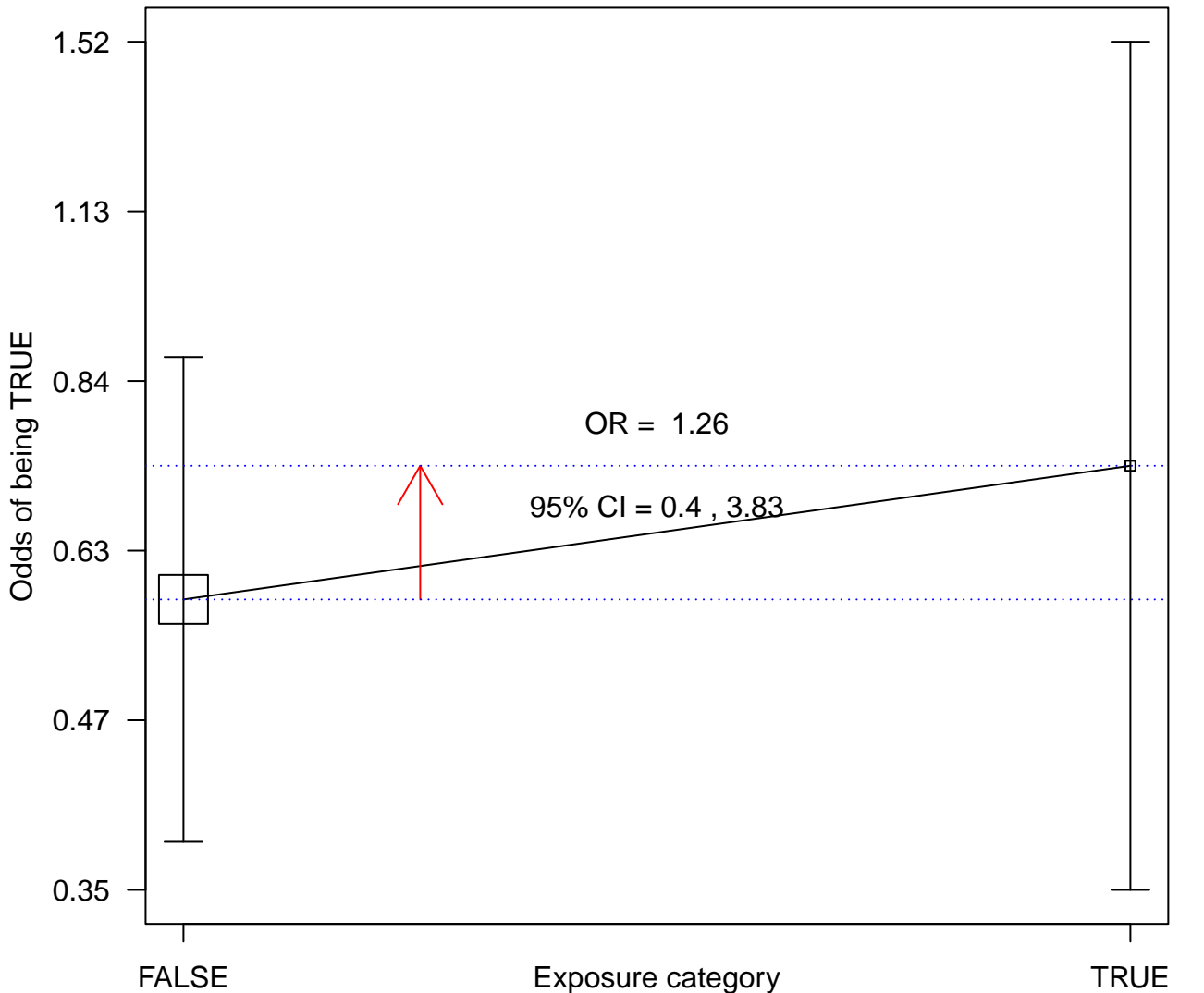
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

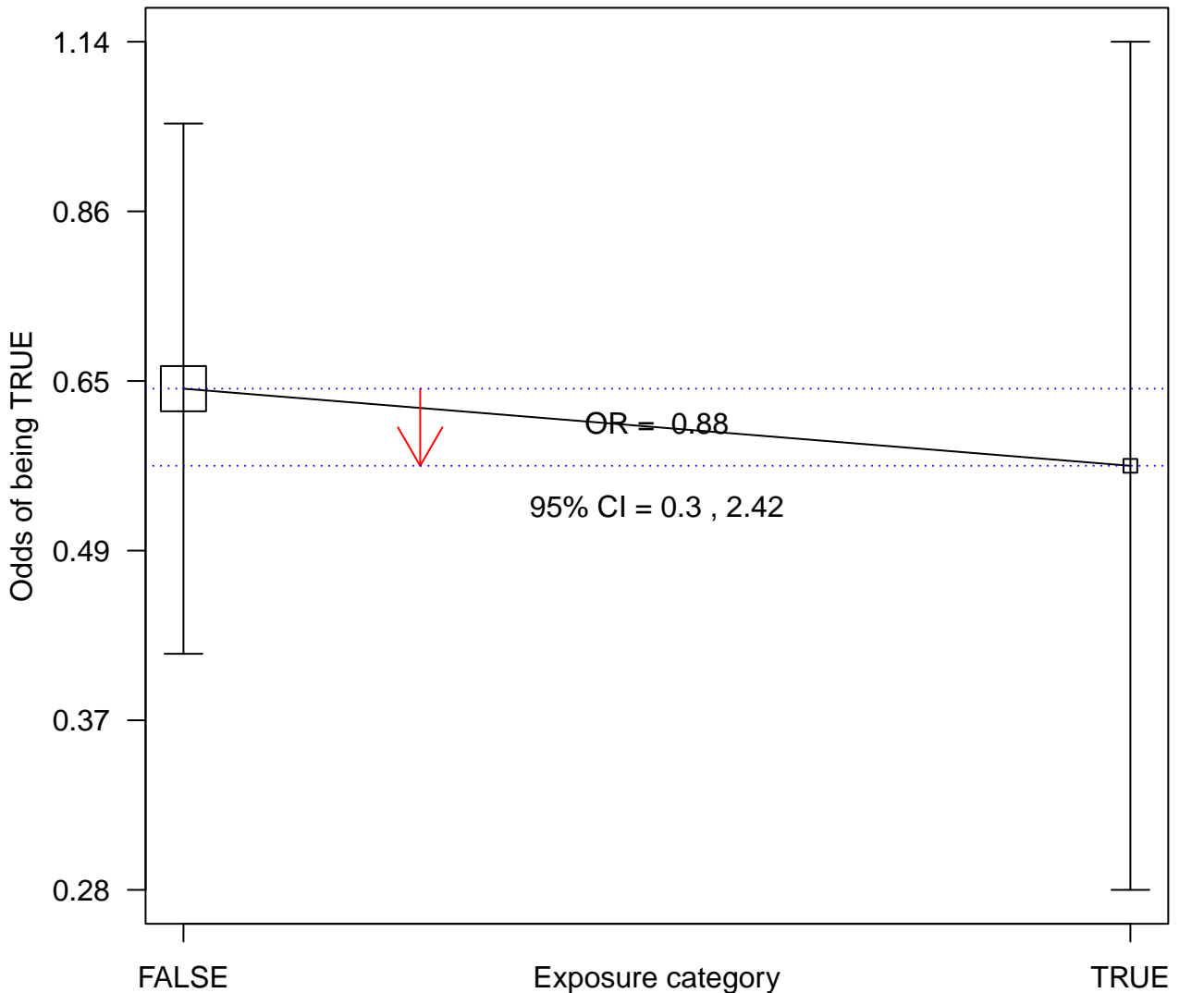
Odds ratio from prospective/X-sectional study



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Exposure = df[, exposure_vars[i]], outcome = df[, c(case_var)] %>% as.character

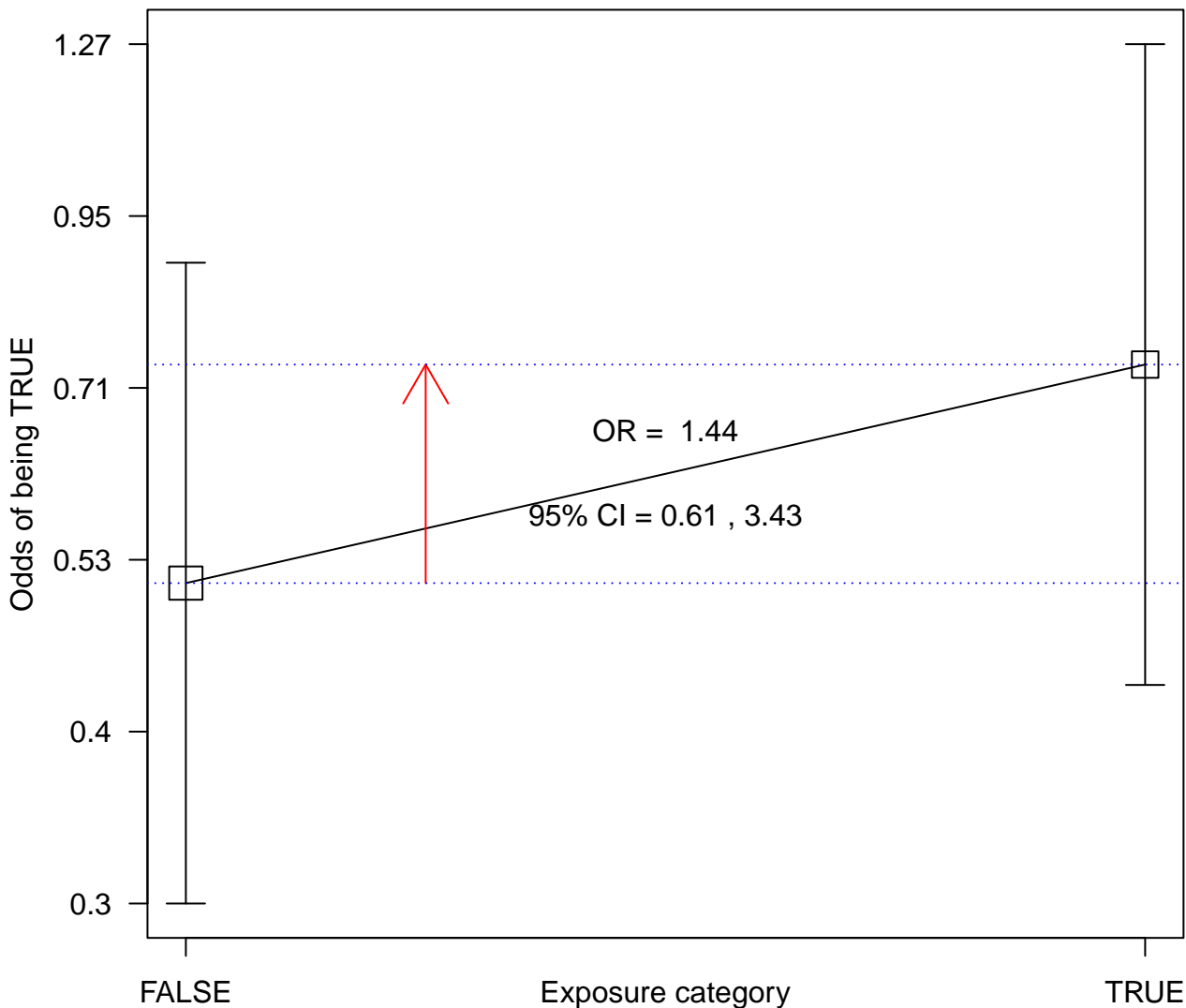
Odds ratio from prospective/X-sectional study



Exposure ==, outcome ==

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Odds ratio from prospective/X-sectional study



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