Fig. S3 Funnel plots for the evaluation of publication bias in the meta-analysis of breast cancer risk in relation to the highest vs. lowest category of **(A)** dietary iron intake; **(B)** supplemental iron intake; **(C)** total iron intake; and **(D)** heme iron intake. The dots represent estimates from individual studies. The vertical solid lines represent pooled effect estimates, and the dashed diagonal lines represent pseudo 95% confidence intervals. All statistical tests are two-sided.
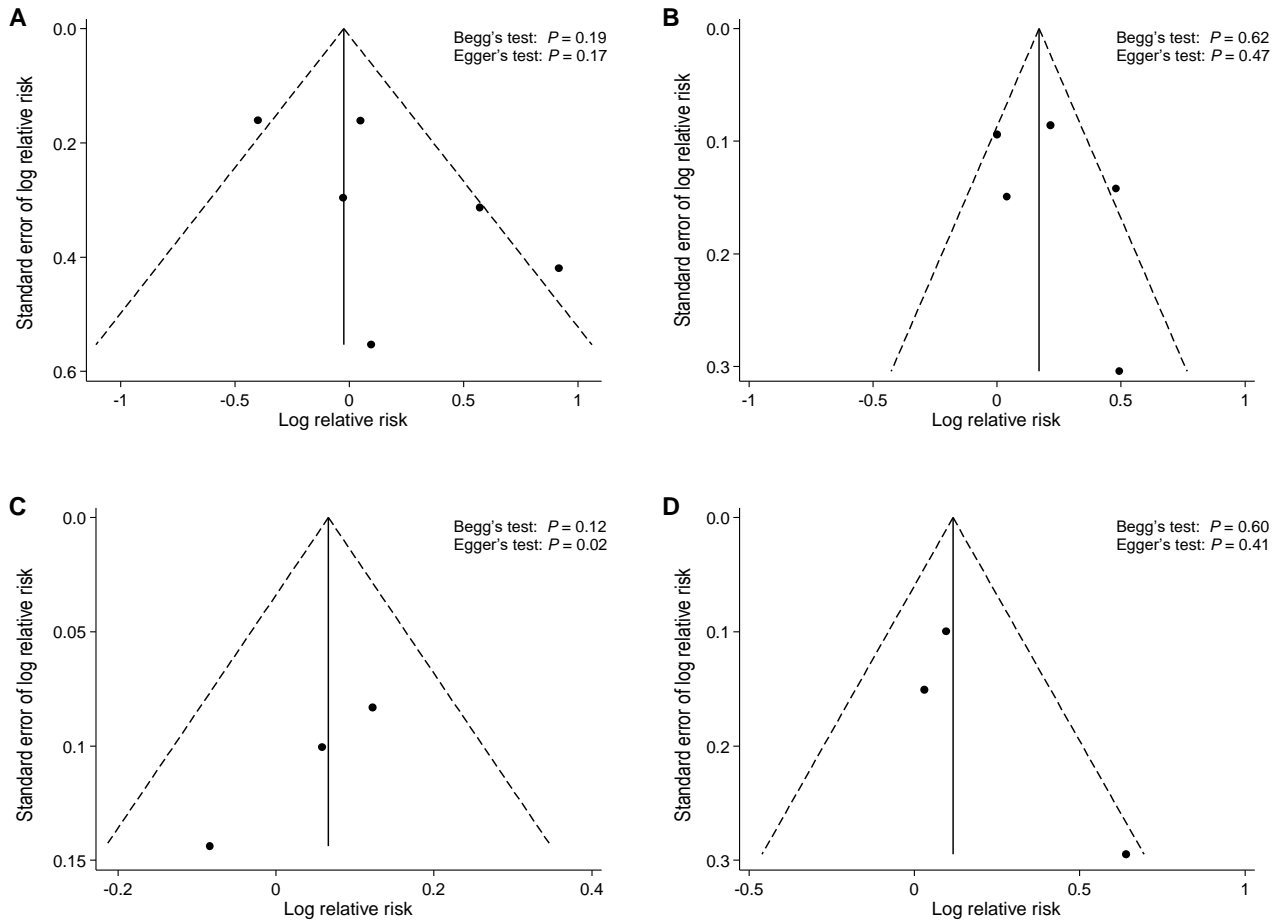
Fig. S4 Funnel plots for the evaluation of publication bias in the meta-analysis of breast cancer risk in relation to the highest vs. lowest category of serum/plasma **(A)** ferrin; **(B)** iron; **(C)** total iron-binding capacity or transferrin; and **(D)** transferrin saturation. The dots represent estimates from individual studies. The vertical solid lines represent pooled effect estimates, and the dashed diagonal lines represent pseudo 95% confidence intervals. All statistical tests are two-sided.