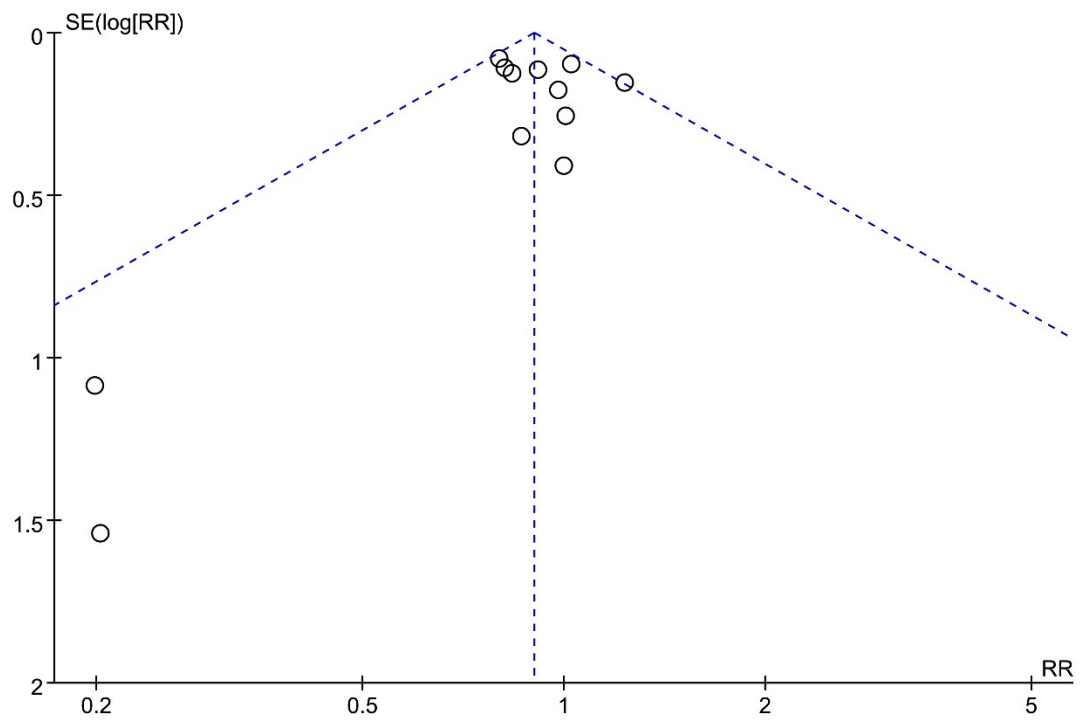
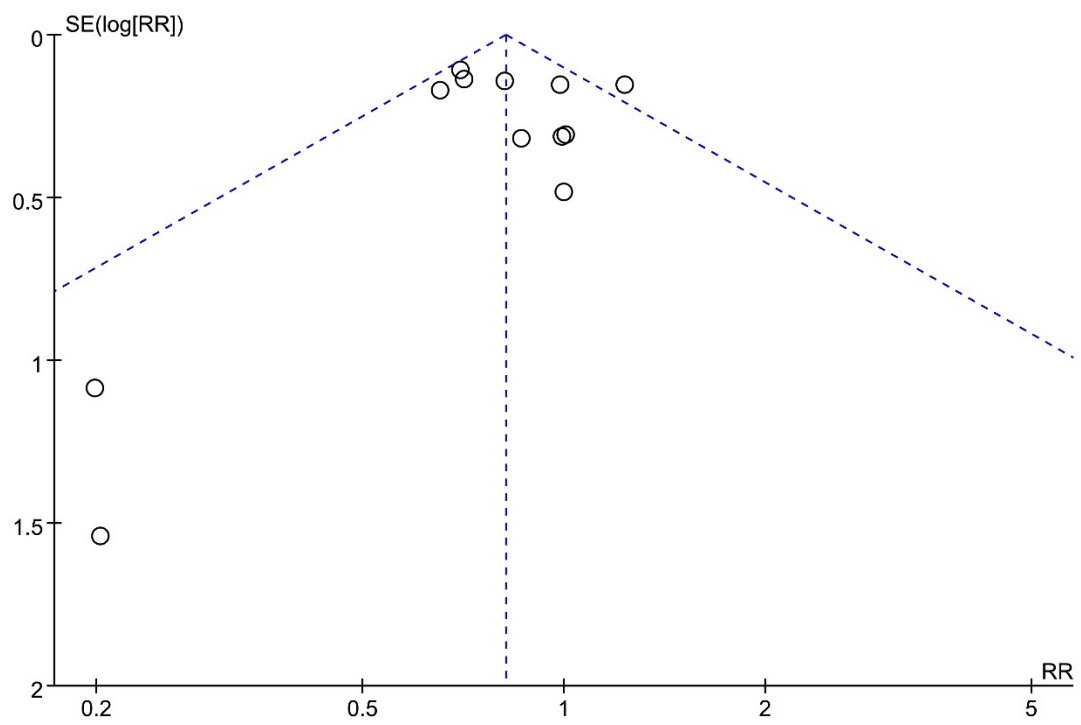


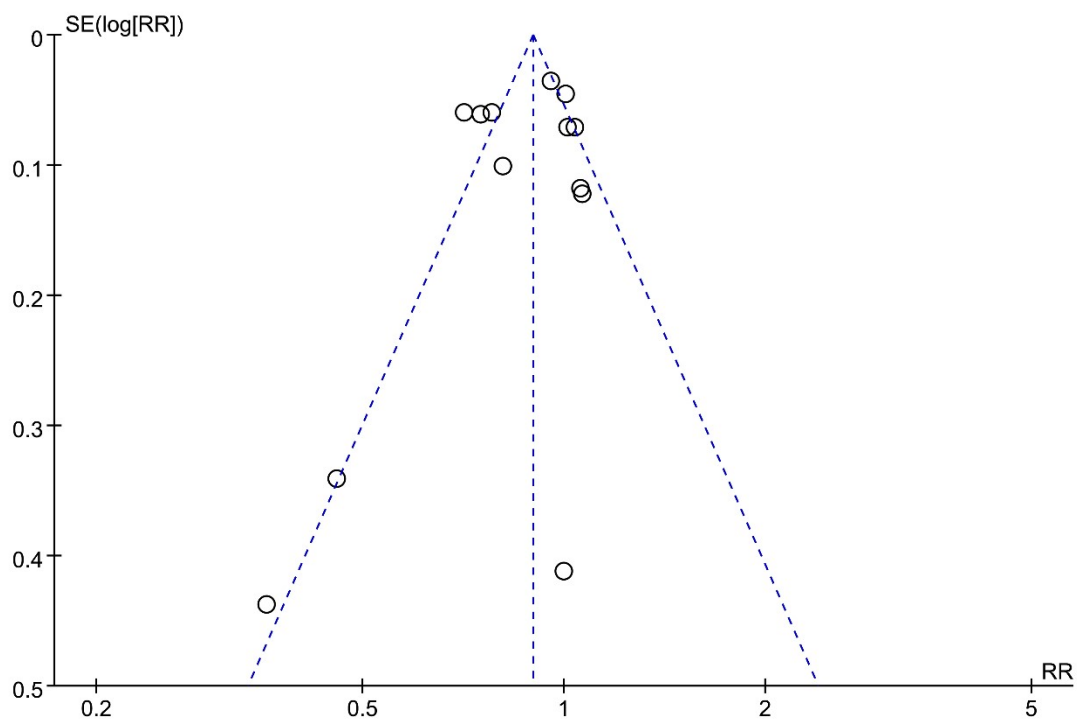
Effects of omega-3, omega-6, and total dietary polyunsaturated fatty acids supplementation in patients with atherosclerotic cardiovascular disease: a systematic review and meta-analysis



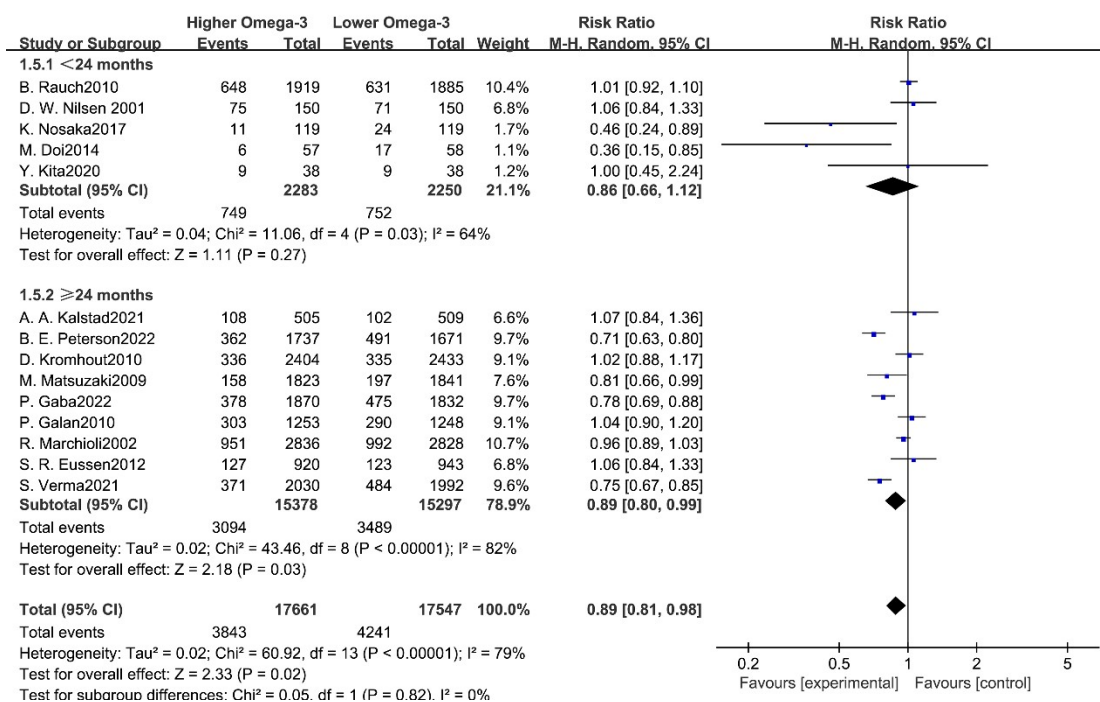
Supplemental Figure 1. Funnel plot of the effect of omega-3 supplementation on all-cause mortality.



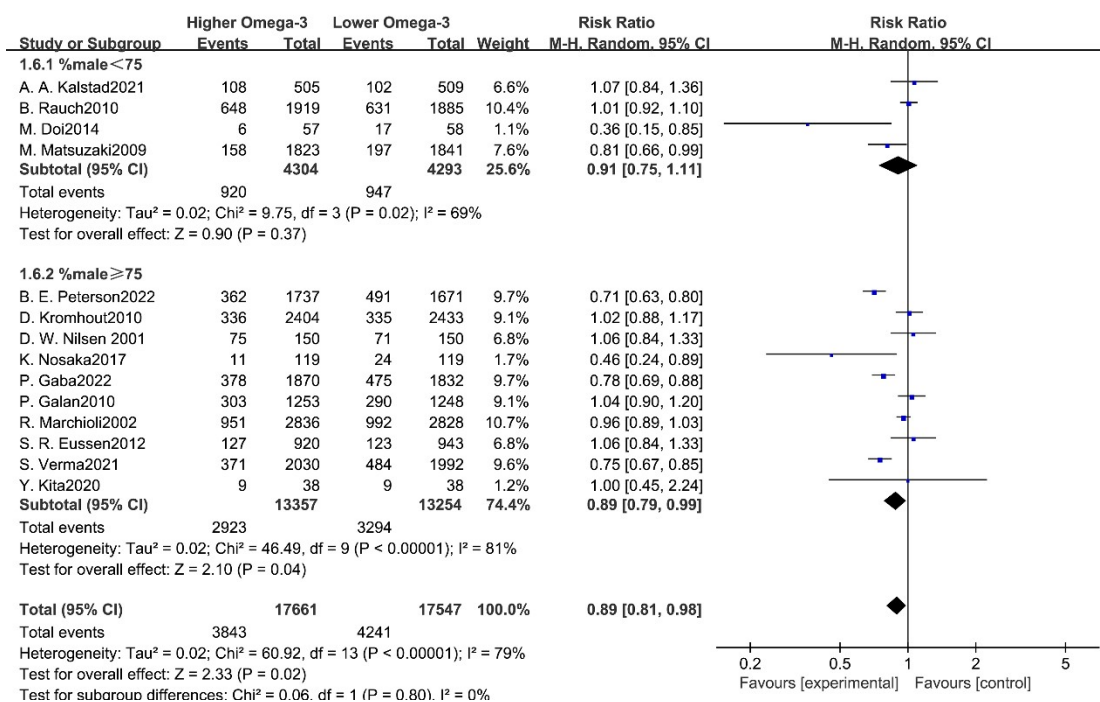
Supplemental Figure 2. Funnel plot of the effect of omega-3 supplementation on CVD mortality.



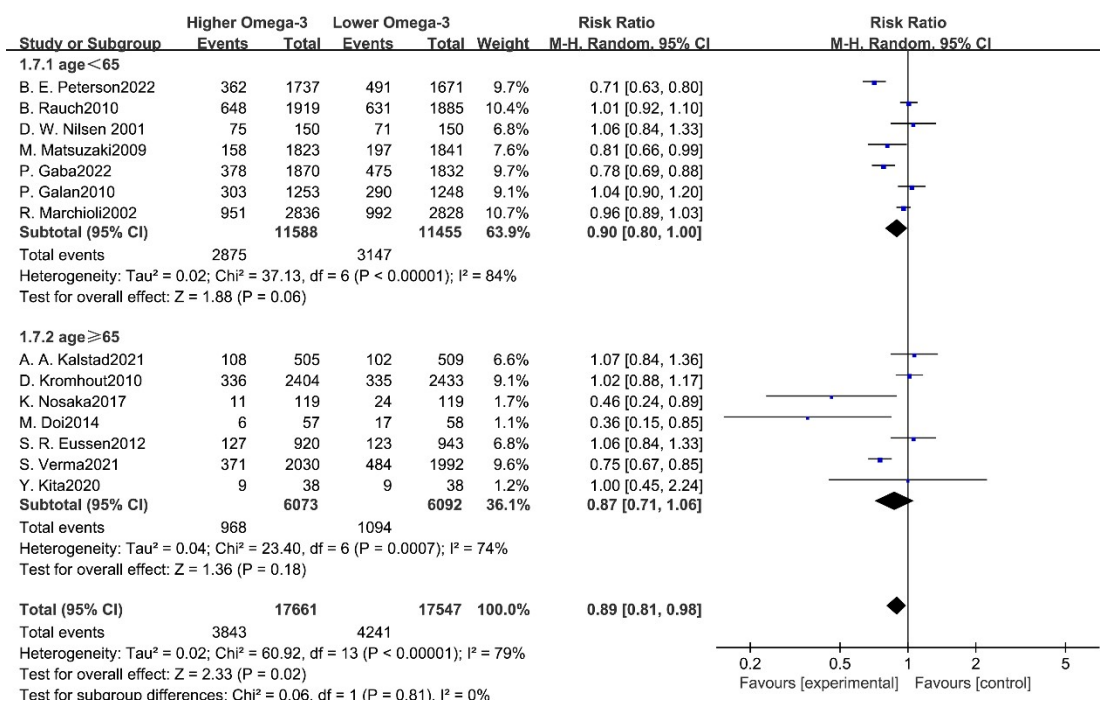
Supplemental Figure 3. Funnel plot of the effect of omega-3 supplementation on CVD event.



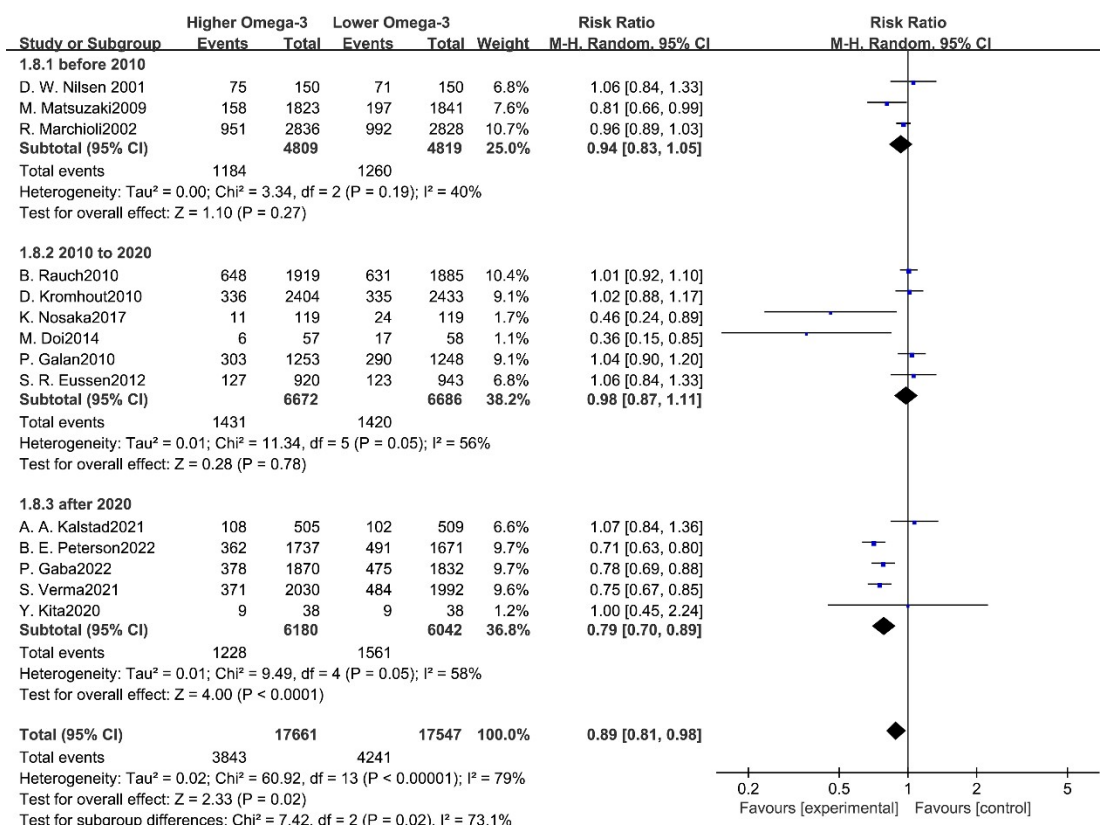
Supplemental Figure 4. Forest plots of the effects of omega-3 supplementation on CVD event with different follow-up duration.



Supplemental Figure 5. Forest plots of the effects of omega-3 supplementation on CVD event with different gender.



Supplemental Figure 6. Forest plots of the effects of omega-3 supplementation on CVD event with different age.

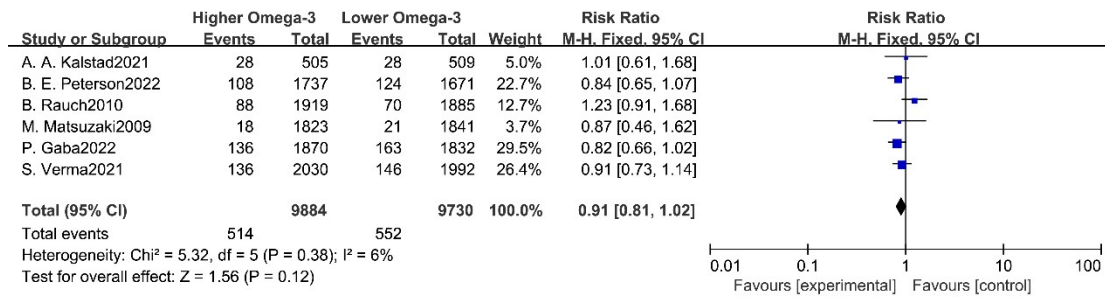


Supplemental Figure 7. Forest plots of the effects of omega-3 supplementation on CVD event with different time of publication.

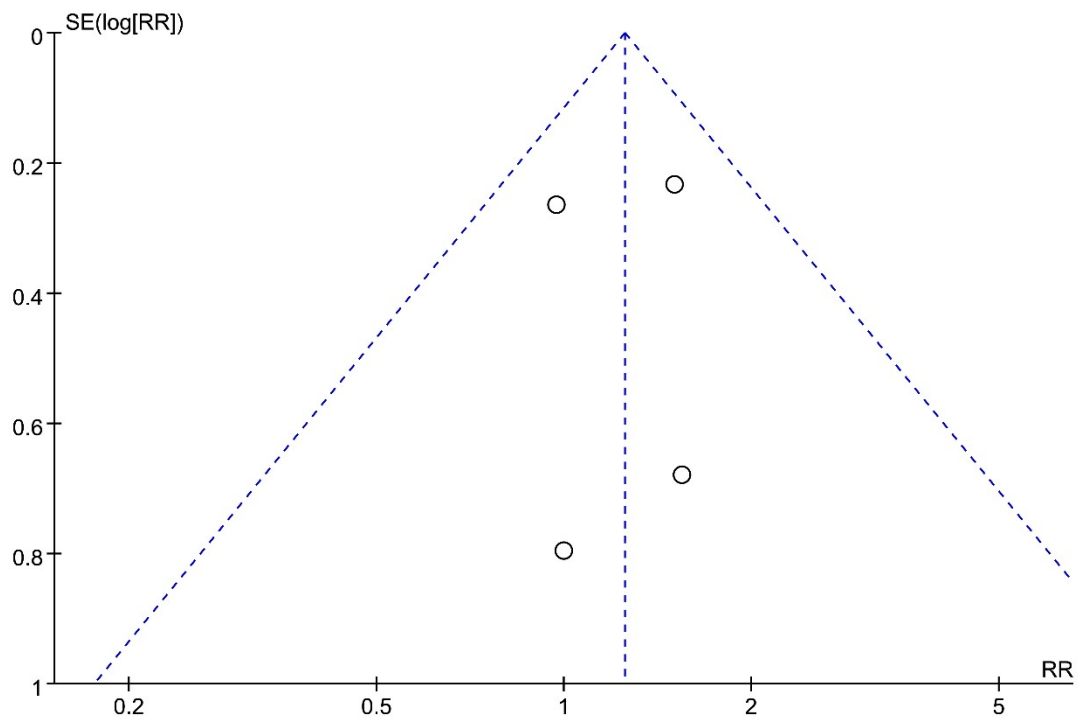
Two-stage fixed-effects dose-response model	Number of studies	=	6		
Generalized least-squares regression	Number of obs	=	6		
Goodness-of-fit chi2(5)	=	3.18	Model chi2(1)	=	4.66
Prob > chi2	=	0.6726	Prob > chi2	=	0.0308

logrr	Coefficient	Std. err.	z	P> z	[95% conf. interval]	
dose	-.035925	.0166388	-2.16	0.031	-.0685364	-.0033136

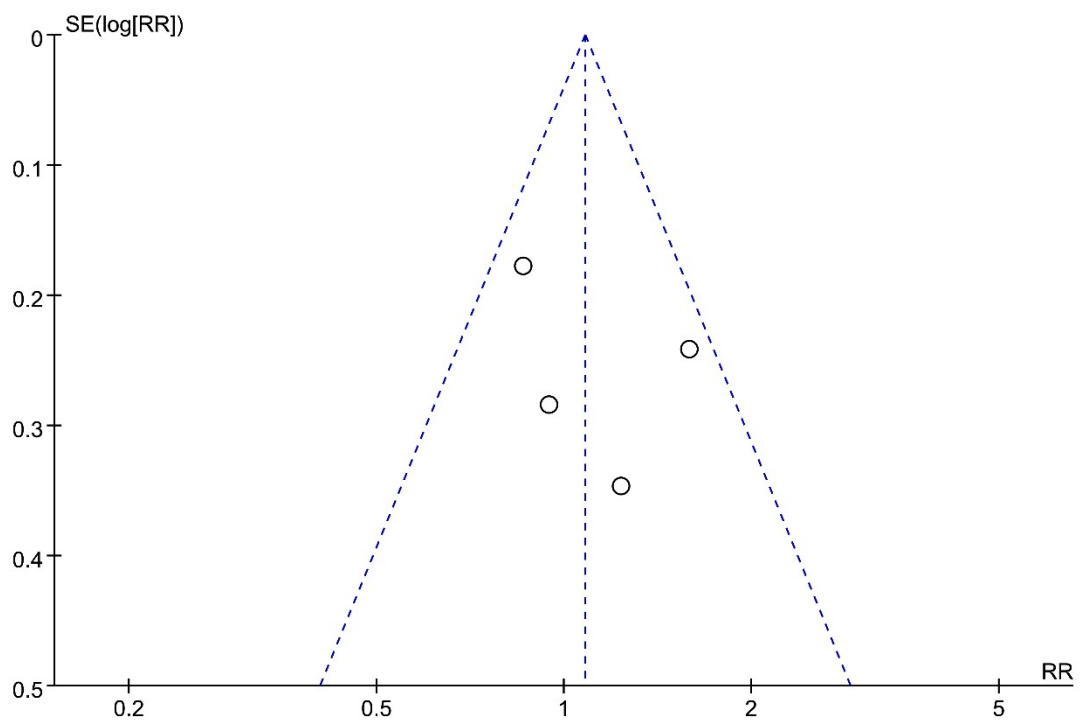
Supplemental Figure 8. Two-stage fixed-effects dose-response model of omega-3 intake and all-cause mortality.



Supplemental Figure 9. Forest plot of the effects of different doses of omega-3 supplementation on all-cause mortality with different time of publication.



Supplemental Figure 10. Funnel plot of the effect of omega-6 supplementation on all-cause mortality.



Supplemental Figure 11. Funnel plot of the effect of omega-6 supplementation on CVD event.