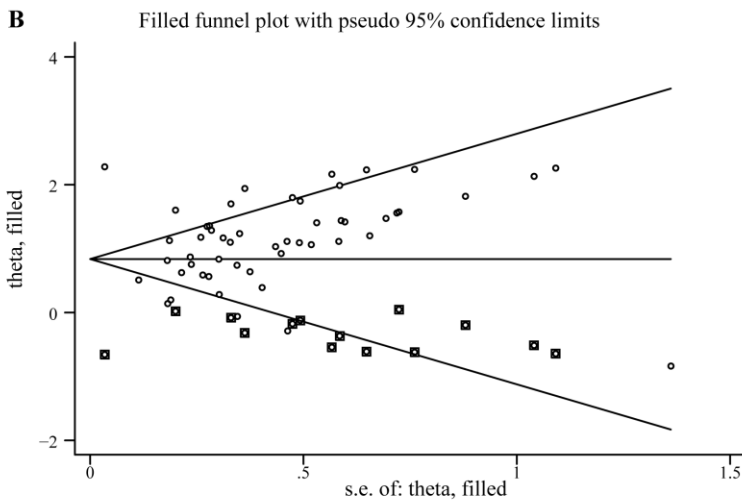
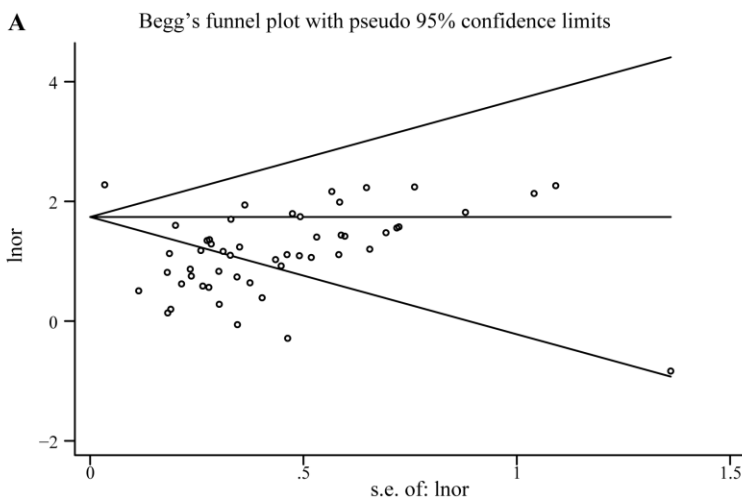


Fig. S3. Publication bias among the studies that suggested that sarcopenia increases the risk of osteoporosis. A. Begg's rank correlation test was used to assess publication bias among the studies indicating that sarcopenia increases osteoporosis risk. B. The trim-and-fill method was used to assess publication bias among the studies that indicated that sarcopenia contributes to osteoporosis risk. C. Outcomes of the pooled analysis after the trim-and-fill method was used to assess publication bias among the studies that suggested that sarcopenia contributes to osteoporosis risk.



C

Method	Pooled Estimate	95% CI		Asymptotic		No. of Studies
		Lower	Upper	z_value	p_value	
Meta-analysis	1.740	1.687	1.793	64.583	0.000	51
Random	2.215	2.126	2.308	38.105	0.000	65

Filled ←