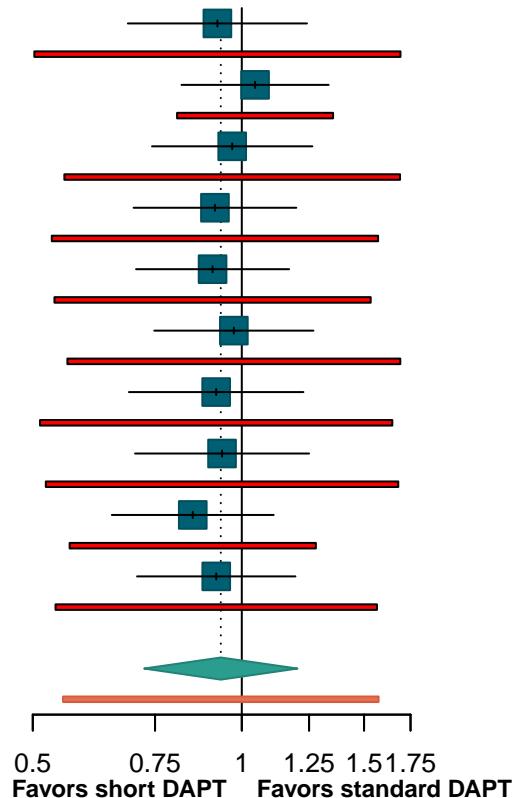


All cause mortality: Leave-one-out sensitivity analysis

Study omitted	RR	95% CI	I²
Omitting Giustino 2016	0.92	[0.69; 1.24] [0.50; 1.69]	31.5%
Omitting Serruys 2019	1.05	[0.82; 1.33] [0.81; 1.35]	0%
Omitting Dagnas 2020	0.97	[0.74; 1.26] [0.56; 1.69]	25.8%
Omitting Roh 2021	0.91	[0.70; 1.20] [0.53; 1.57]	28.6%
Omitting Yamamoto 2021	0.91	[0.70; 1.17] [0.54; 1.53]	22.9%
Omitting Lee 2021	0.97	[0.75; 1.27] [0.56; 1.69]	24.1%
Omitting Valgimigli 2022	0.92	[0.69; 1.23] [0.51; 1.65]	31.0%
Omitting Ge 2024	0.94	[0.70; 1.25] [0.52; 1.68]	33.0%
Omitting Guimarães 2025	0.85	[0.65; 1.11] [0.57; 1.28]	5.7%
Omitting Tarantini 2025	0.92	[0.71; 1.19] [0.54; 1.57]	27.6%
Random effects model	0.93	[0.72; 1.20]	28.7%
Prediction interval		[0.55; 1.57]	



Sensitivity Analysis Summary:

RR range: 0.85 to 1.05

I² range: 0.0% to 0.3%

Most influential: Omitting Serruys 2019

Method: MH-REML with HKSJ adjustment