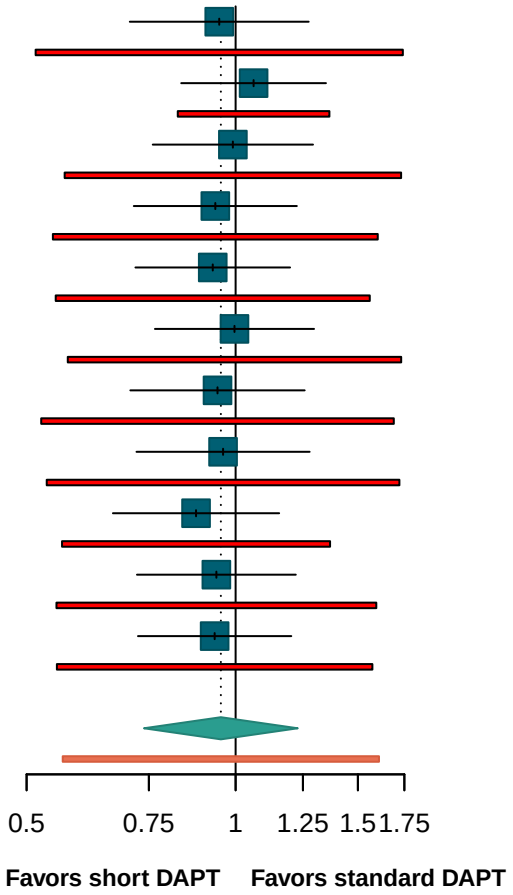
All cause mortality: Leave−one−out sensitivity analysis

Study omitted	RR	95% CI	I^2
Omitting CRAP STUDY 2016	0.95	[0.70; 1.27] [0.52; 1.74]	31.7%
Omitting Global Leaders 2019	1.06	[0.83; 1.35] [0.83; 1.36]	0%
Omitting TWILIGHT 2020	0.99	[0.76; 1.29] [0.57; 1.73]	26.0%
Omitting SMART−CHOICE 2021	0.93	[0.71; 1.23] [0.55; 1.60]	29.1%
Omitting STOPDAPT−2 2021	0.93	[0.72; 1.20] [0.55; 1.56]	24.2%
Omitting TICO 2021	1.00	[0.77; 1.30] [0.57; 1.73]	24.5%
Omitting MASTER DAPT 2022	0.94	[0.71; 1.26] [0.52; 1.69]	31.2%
Omitting ULTIMATE−DAPT 2024	0.96	[0.72; 1.28] [0.53; 1.72]	32.8%
Omitting NEO−MINDSET 2025	0.88	[0.67; 1.16] [0.56; 1.37]	12.0%
Omitting TARGET−FIRST 2025	0.94	[0.72; 1.22] [0.55; 1.59]	28.2%
Omitting 4D−ACS 2025	0.93	[0.72; 1.20] [0.55; 1.57]	24.6%
Random effects model	**0.95**	**[0.74; 1.23]**	**28.0%**
Prediction interval		**[0.56; 1.61]**	



Sensitivity Analysis Summary:

− RR range: 0.88 to 1.06

− I^2 range: 0.0% to 0.3%

− Most influential: Omitting Global Leaders 2019

− Method: MH−REML with HKSJ adjustment