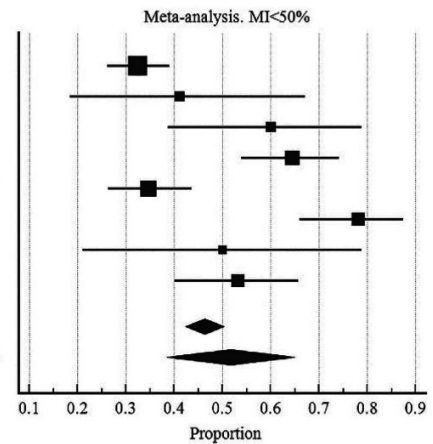
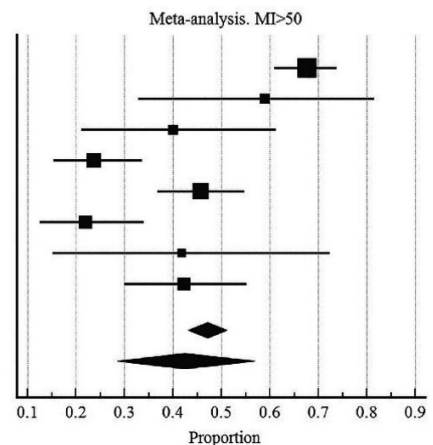


Study	Sample size	Proportion (%)	95% CI
Stelloo et al. 2016	219	32.420	26.269 to 39.055
An et al. 2007	17	41.176	18.444 to 67.075
Arabi et al. 2009	25	60.000	38.665 to 78.875
Black et al. 2006	93	64.516	53.914 to 74.166
Kommos et al. 2018	127	34.646	26.426 to 43.599
Ruiz et al. 2014	64	78.125	66.030 to 87.493
Talhok et al. 2016	12	50.000	21.094 to 78.906
Talhok et al. 2017	64	53.125	40.231 to 65.720
Total (fixed effects)	621	46.289	42.338 to 50.275
Total (random effects)	621	51.807	38.514 to 64.971
Q		69.0396	
DF		7	
Significance level		P < 0.0001	
I ² (inconsistency)	(A)	89.86%	
95% CI for I ²		82.41 to 94.15	



Study	Sample size	Proportion (%)	95% CI
Stelloo et al. 2016	219	67.580	60.945 to 73.731
An et al. 2007	17	58.824	32.925 to 81.556
Arabi et al. 2009	25	40.000	21.125 to 61.335
Black et al. 2006	93	23.656	15.458 to 33.596
Kommos et al. 2018	127	45.669	36.806 to 54.739
Ruiz et al. 2014	64	21.875	12.507 to 33.970
Talhok et al. 2016	12	41.667	15.165 to 72.333
Talhok et al. 2017	64	42.187	29.938 to 55.184
Total (fixed effects)	621	47.130	43.171 to 51.116
Total (random effects)	621	42.346	28.576 to 56.750
Q		81.0195	
DF		7	
Significance level		P < 0.0001	
I ² (inconsistency)	(B)	91.36%	
95% CI for I ²		85.38 to 94.89	



Supplementary Fig. S13. Pooled proportion of myometrial invasion (MI) in lymphovascular invasion in mismatch repair deficiency in endometrial carcinoma [2-4,13,15-21,24,25]: (A) MI <50% and (B) MI >50%. CI, confidence interval.