



S2 Fig. Correlation between objective response rate (ORR) and overall survival (OS). (A) Correlation between differences in ORR and in median OS values in all comparisons with available information (n=25). (B) Correlation between differences in ORR and in median OS values in all comparisons with available information for anti-angiogenic drugs (n=16). (C) Correlation between differences in ORR and in median OS values in all comparisons with available information for other drugs (n=9).