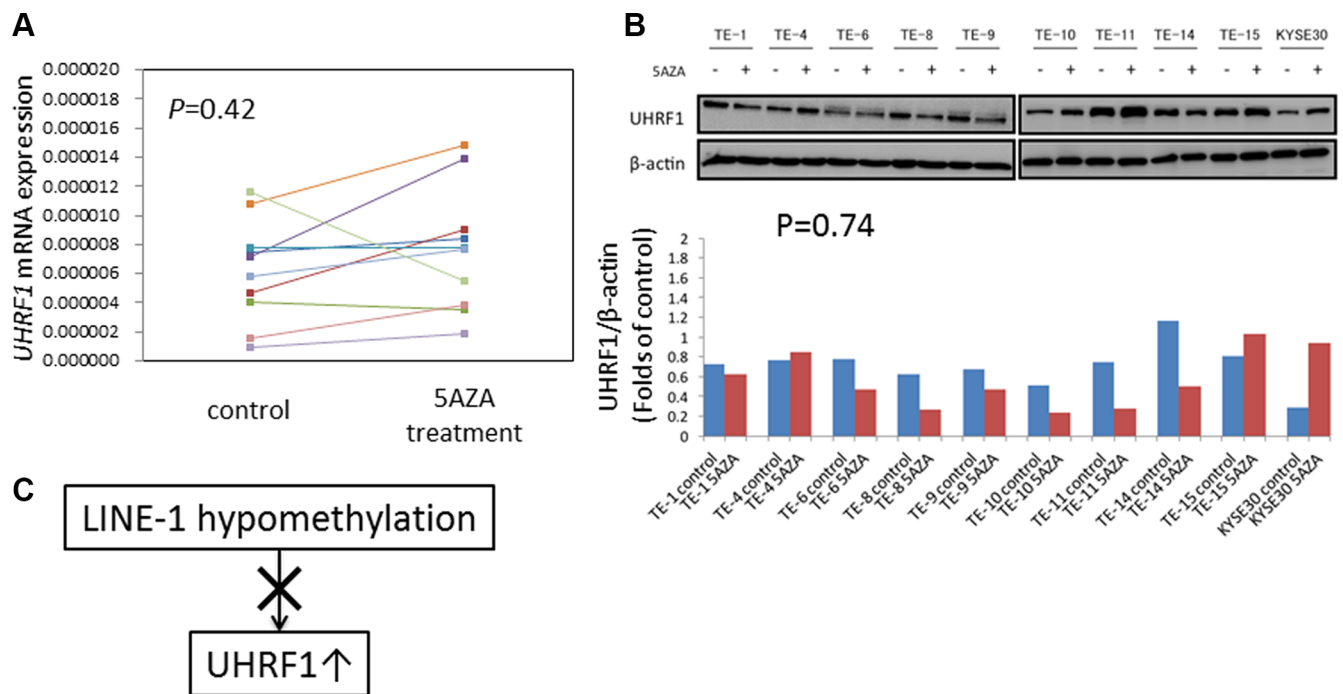
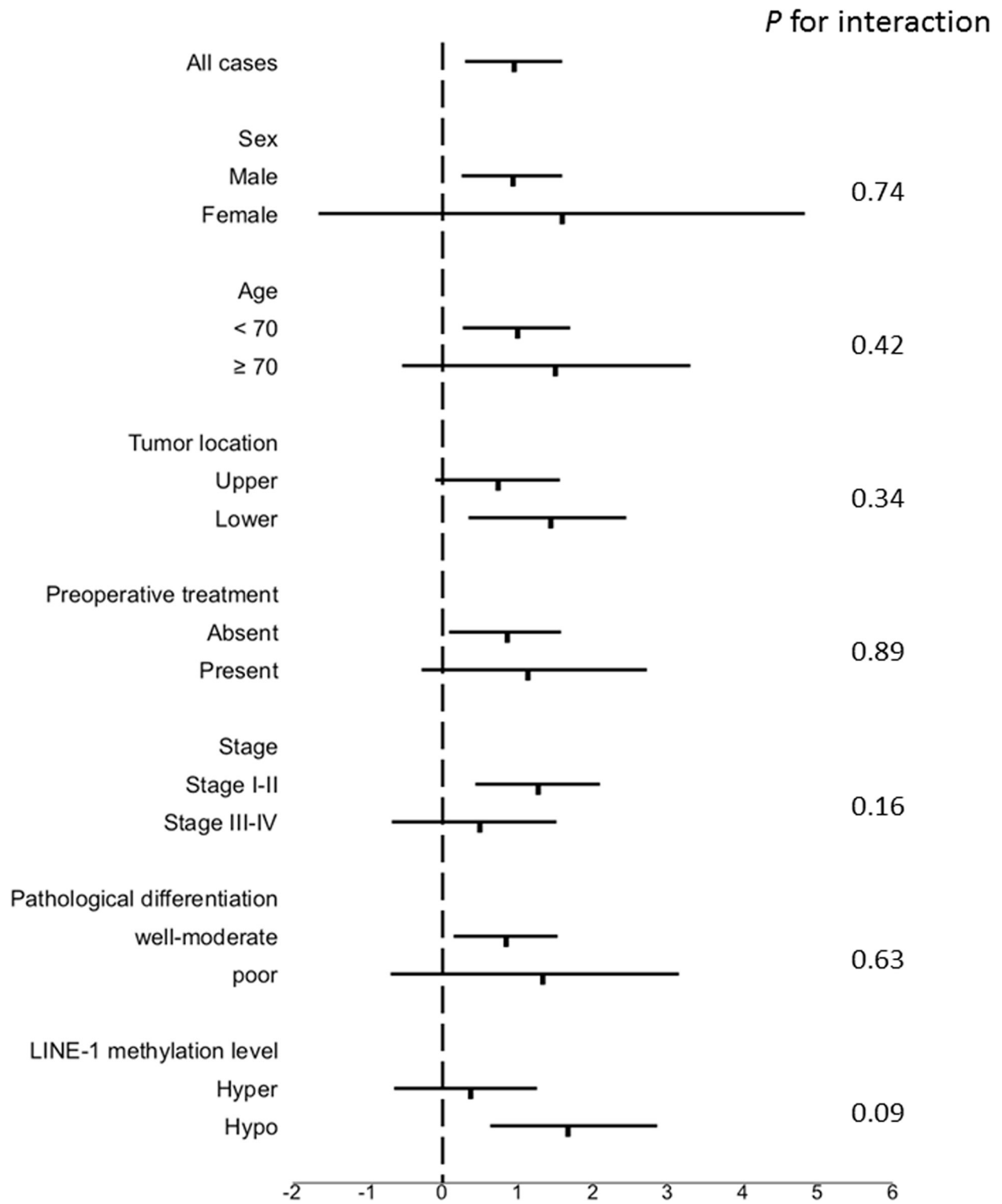


UHRF1 regulates global DNA hypomethylation and is associated with poor prognosis in esophageal squamous cell carcinoma

Supplementary Materials



Supplementary Figure S1: Changes of expression of UHRF1 level in ESCC cell lines treated with 5AZA. (A) *UHRF1* mRNA expression level did not change after 5AZA treatment ($P = 0.42$). (B) UHRF1 protein expression level also did not change after 5AZA treatment ($P = 0.74$). (C) LINE-1 hypomethylation does not affect UHRF1 expression.



Supplementary Figure S2: UHRF1 expression and overall survival in various strata. Log_e(HRs) plots showing the 95% CI for the overall survival rate related to UHRF1 overexpression.