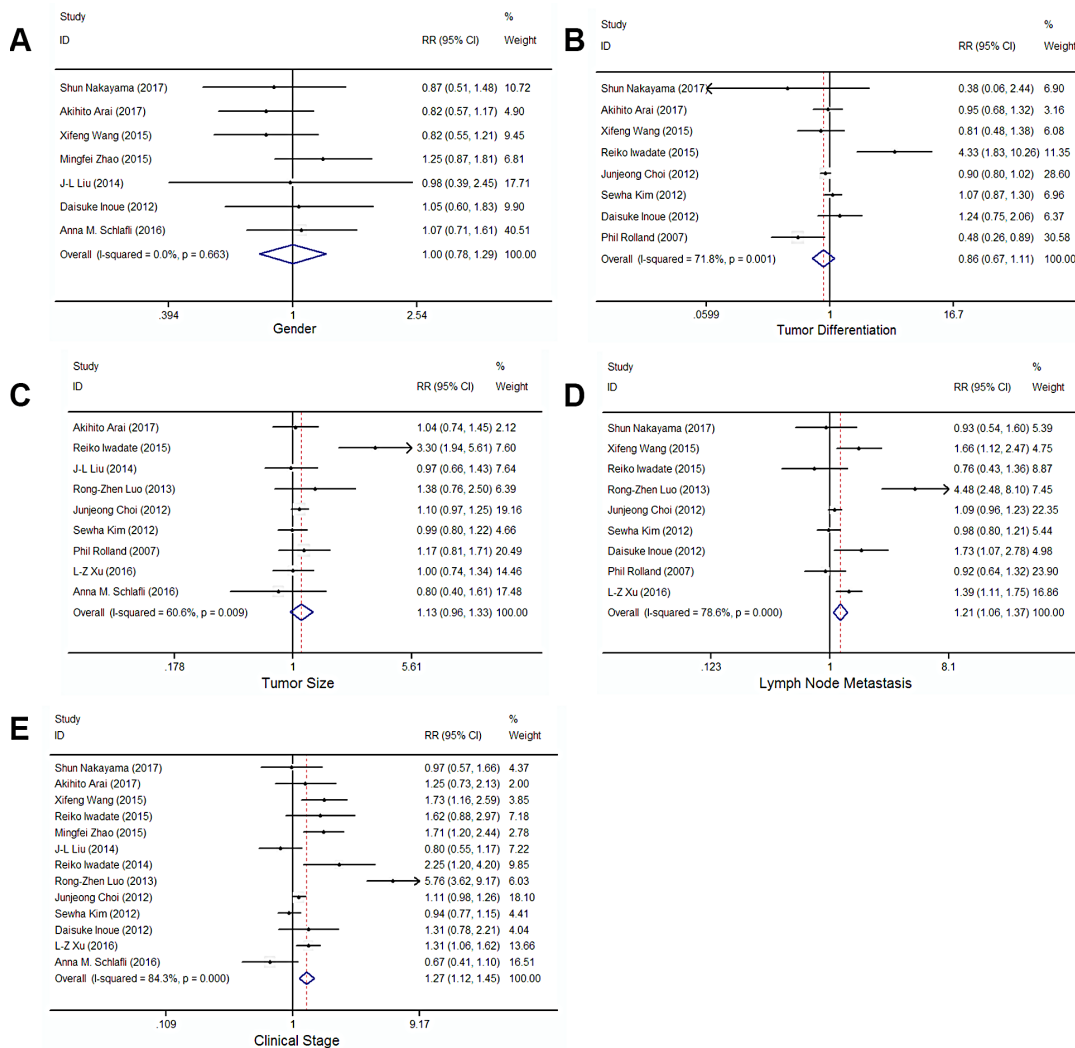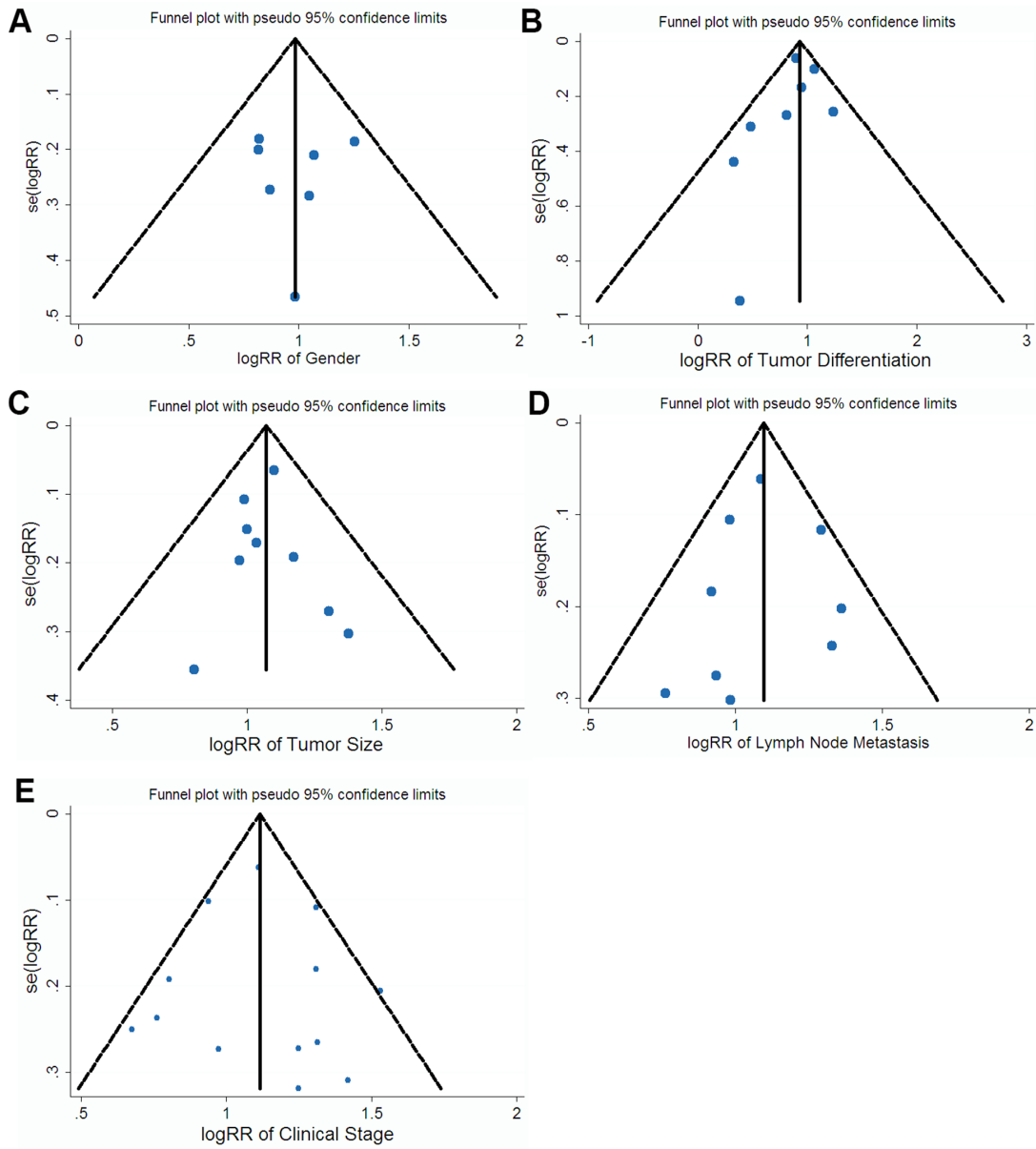# The prognostic value of p62 in solid tumor patients: a meta-analysis

SUPPLEMENTARY MATERIALS

Supplementary Figure 1: Forest plot describing the association between over-expressed p62 and clinicopathological parameters, including Gender (**A**), Tumor Differentiation (**B**), Tumor Size (**C**), Lymph Node Metastasis (**D**), and Clinical Stages (**E**).

Supplementary Figure 2: Funnel plot for the assessment of potential publication bias regarding clinicopathological parameters in the meta-analysis. Clinicopathological parameters including Gender (**A**), Tumor Differentiation (**B**), Tumor Size (**C**), Lymph Node Metastasis (**D**), and Clinical Stages (**E**).