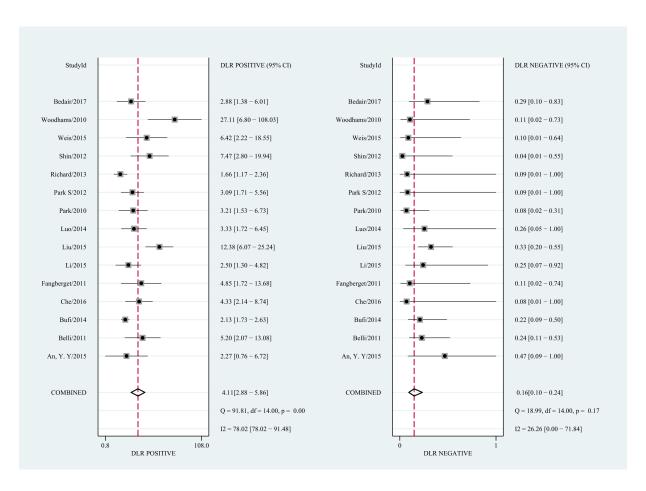
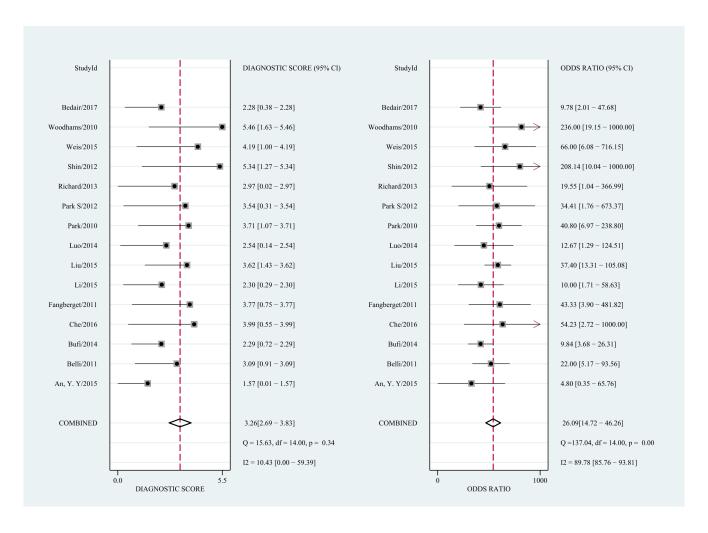
# Diffusion-weighted imaging in identifying breast cancer pathological response to neoadjuvant chemotherapy: A meta-analysis

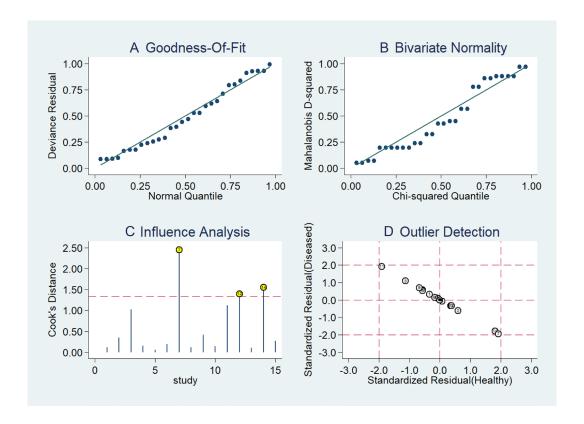
#### SUPPLEMENTARY MATERIALS



Supplementary Figure 1: Forest plots of the PLR and NLR and corresponding 95% CIs for DWI as an assessor of the pathologic response to NAC.



Supplementary Figure 2: Forest plots of the DOR and diagnostic score and corresponding 95% CIs for DWI as an assessor of the pathologic response to NAC.



Supplementary Figure 3: Sensitivity analysis. Three studies were detected.

Supplementary Table 1: Summary of cohort, tumor stage, histologic type, treatment regimens, pathologic response classification and imaging characteristics of included studies\*. See Supplementary Table 1

## Appendix\_A

#### **Search String**

#### **Free-Text Search String**

### **MeSH Search String**

(((Diffusion Weighted Imaging [MeSH Terms]) AND Breast Neoplasms [MeSH Terms]) AND Neoadjuvant Therapy [MeSH Terms]).