

Meta-analysis identifies candidate key genes in endometrium as predictive biomarkers for clinical pregnancy in IVF

SUPPLEMENTARY MATERIALS

Supplementary Table 1: The detail results of DEGs. See [Supplementary_Table_1](#)

Supplementary Table 2: The degree results of these genes in network. See [Supplementary_Table_2](#)

Supplementary Table 3: The KEGG enrichment analysis of these genes in network. See [Supplementary_Table_3](#)