Supplementary Material

Anti-Stress Activity of Oviductus Ranae in Mice with Acute Stress Based on Network Pharmacology

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Supplementary Table SI. Databases and bioinformatics tools.

Databases and tools	Websites
TCMSP	http://lsp.nwu.edu.cn/tcmsp.php
UniProtKB database	https://www.uniprot.org/
Drugbank	https://go.drugbank.com/
GeneCards	https://www.genecards.org/
STRING	https://string-db.org/
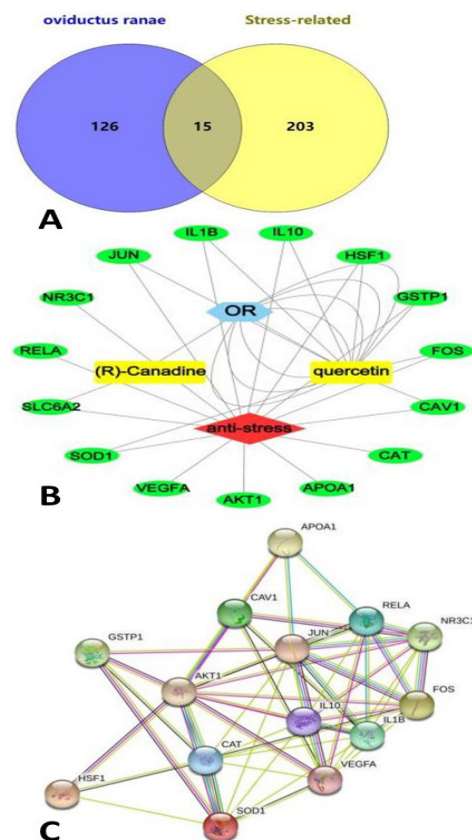
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Supplementary Fig. S1. The therapeutic targets of OR against stress and the bioactive compound-therapeutic target network. (A) The Venn diagram of the overlapping targets between the putative targets of OR and stress-related targets. (B) The bioactive compound-therapeutic target network of OR against stress. (C) The PPI network of the therapeutic targets of OR against stress.