Electronic Supplementary Material (ESI) for Food & Function. This journal is © The Royal Society of Chemistry 2020

Supplemental Figures.

Fig. S1 Venn diagram and PPI network of DEGs involved in apoptosis and autophagy subsets. (A) Venn diagram showing the DEGs involved in apoptosis (32 DEGs, red) and autophagy (36 DEGs, blue) sets. (B) PPI network reveals the 59 DEGs (a total of anomatosis and autophagy DEGs) functional modules.

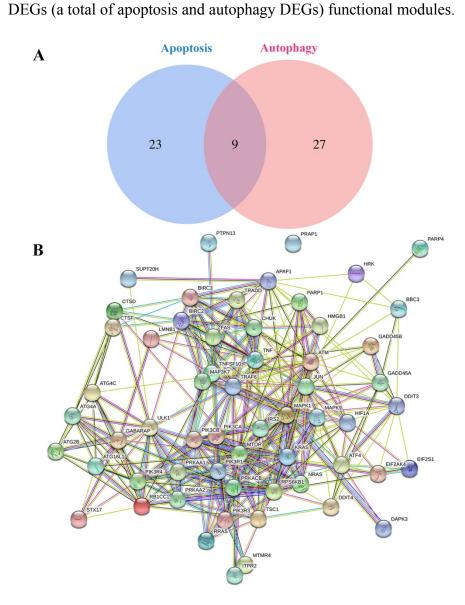
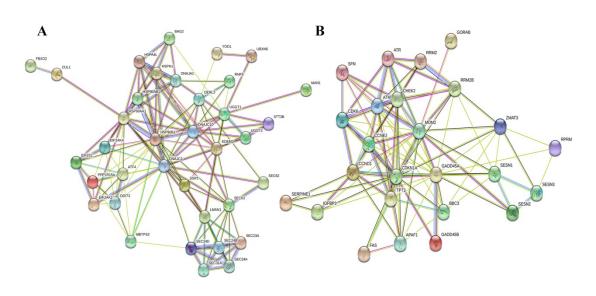


Fig. S2 PPI network of DEGs enriched in (A) PPER pathway and (B) p53 signaling



pathway.