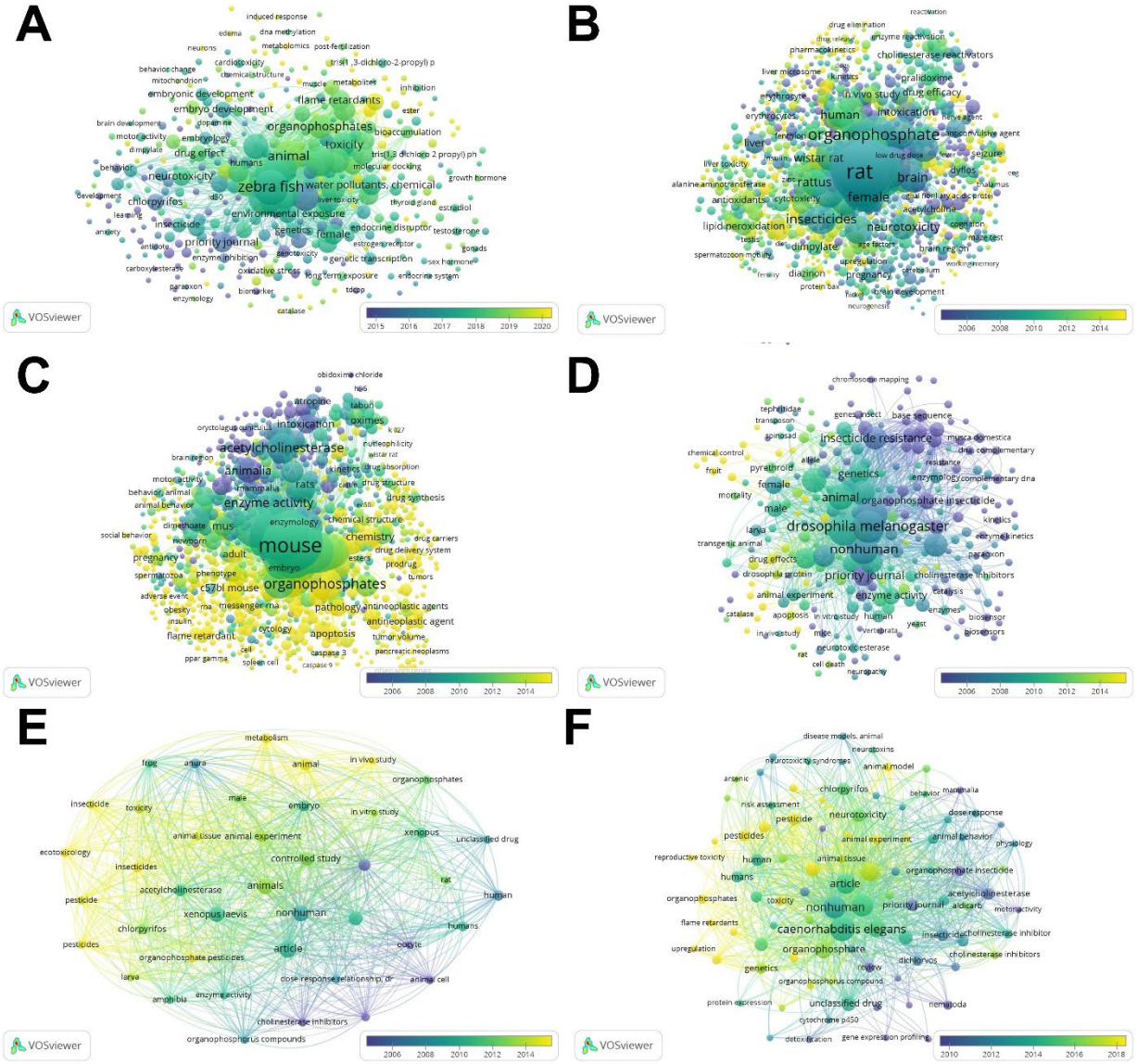
Figure S1.



Supplementary Figure S1. Scopus-based timeline overlay visualization of organophosphate keyword co-occurrence maps across six animal models using VOSviewer. (A) Zebrafish (Danio rerio); (B) Rat (Rattus norvegicus); (C) Mouse (Mus musculus); (D) Fruit fly (Drosophila melanogaster); (E) Frog (Xenopus laevis); (F) Nematode (Caenorhabditis elegans). Color gradient reflects average publication year, with recent terms shown in yellow. Maps were generated from Scopus full exports using the same VOSviewer parameters as the PubMed primary series (full counting, minimum occurrence = 5, keyword ceiling = 1,000). See accompanying image file.