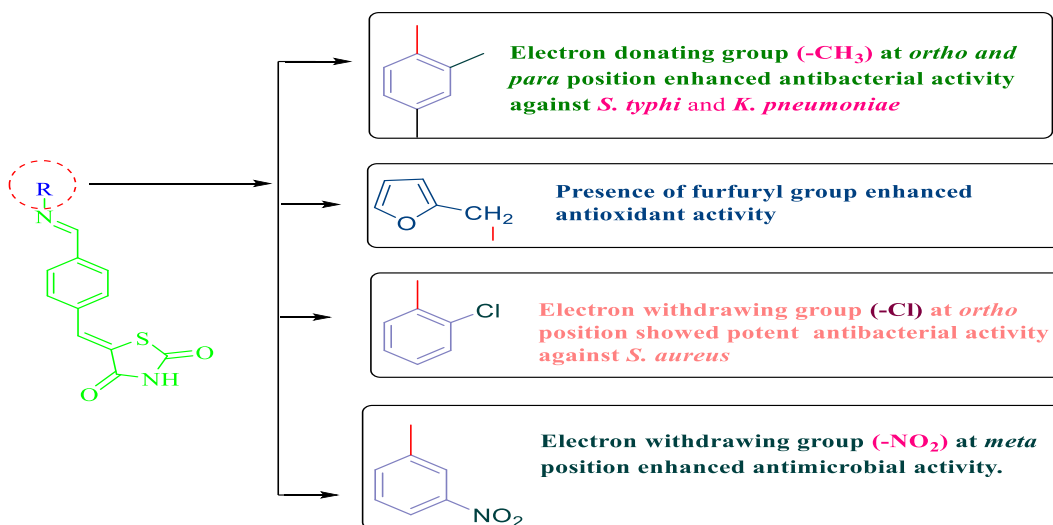


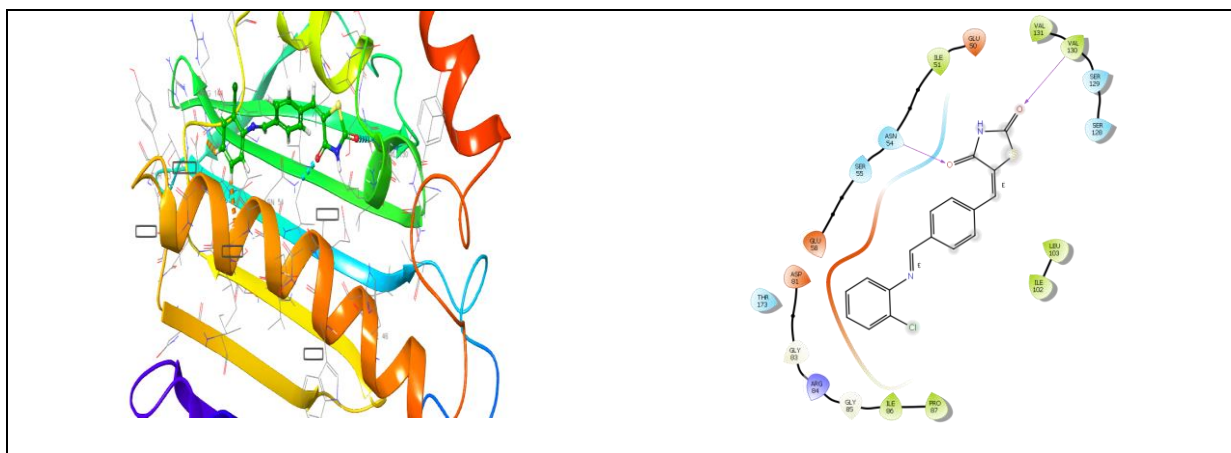
# Design, synthesis, *in silico* studies and biological evaluation of 5-((*E*)-4-((*E*)-(substituted aryl/alkyl)methyl)benzylidene)thiazolidine-2,4-dione derivatives

Harsh Kumar, Aakash Deep and Rakesh Kumar Marwaha\*

## Graphical abstract:



Structure activity relationship



Molecular docking study