

Supplementary Files

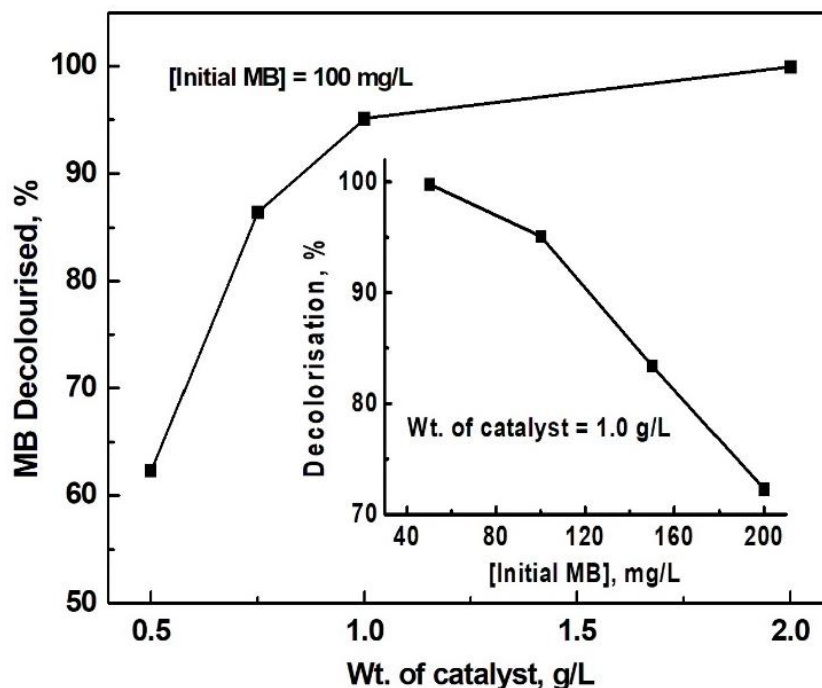


Figure S1 Effect of concentration of dye and wt. of catalyst (ZnAl-PW₁₂) towards adsorptive/photocatalytic decolourisation of methyl orange (MO).

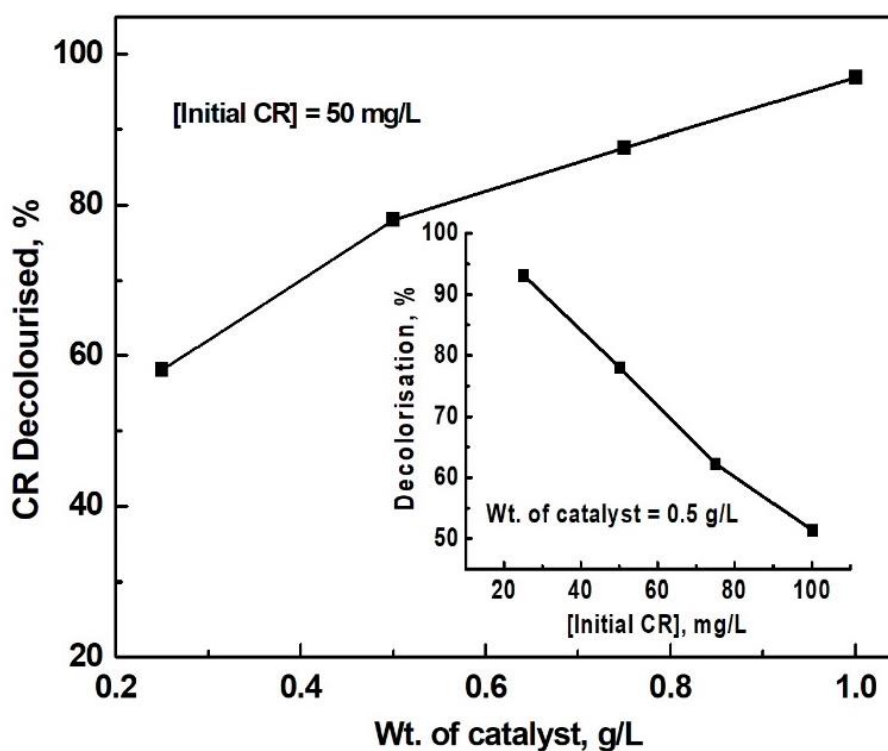


Figure S2 Effect of concentration of dye and wt. of catalyst (ZnAl-PW₁₂) towards adsorptive/photocatalytic decolourisation of Congo red (CR).

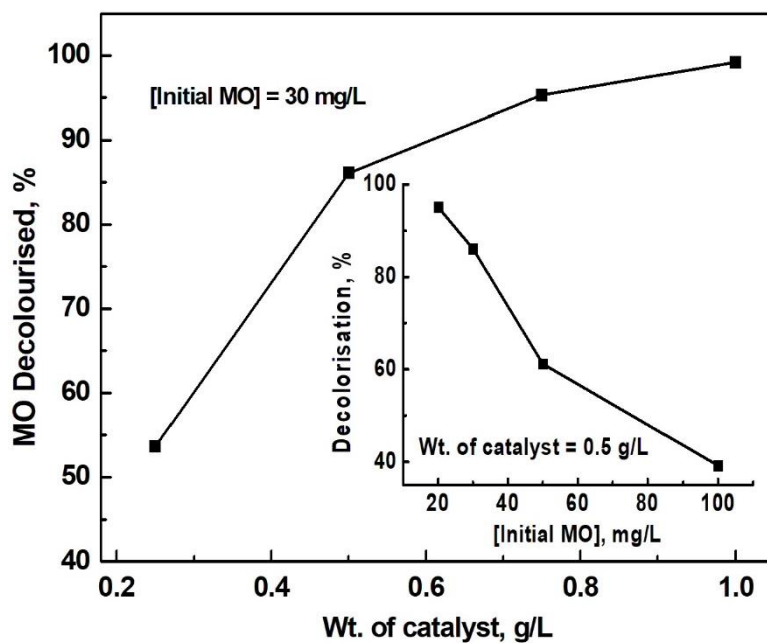


Figure S3 Effect of concentration of dye and wt. of catalyst (ZnAl-PW₁₂) towards adsorptive/photocatalytic decolourisation of methylene blue (MB).

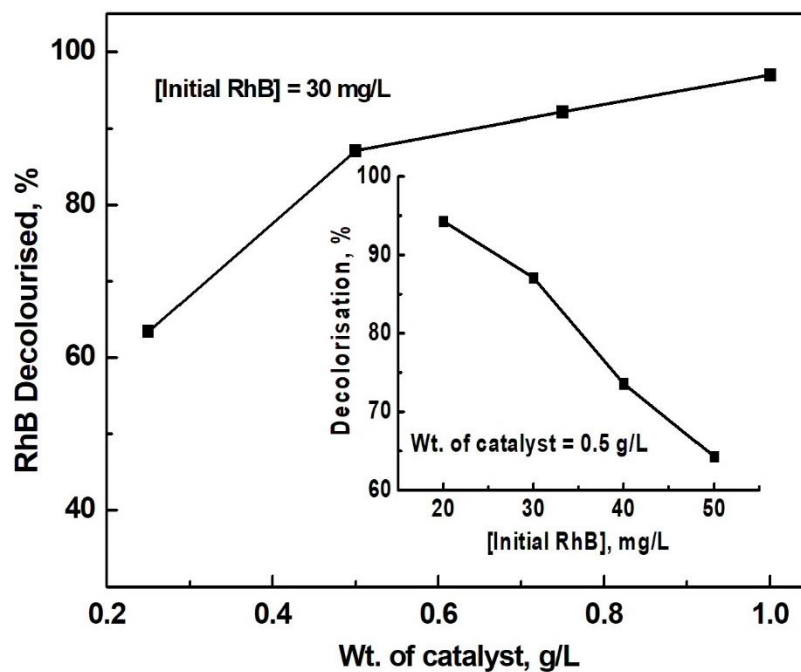


Figure S4 Effect of concentration of dye and wt. of catalyst (ZnAl-PW₁₂) towards adsorptive/photocatalytic decolourisation of Rhodamine B (RhB).