

Supplementary material

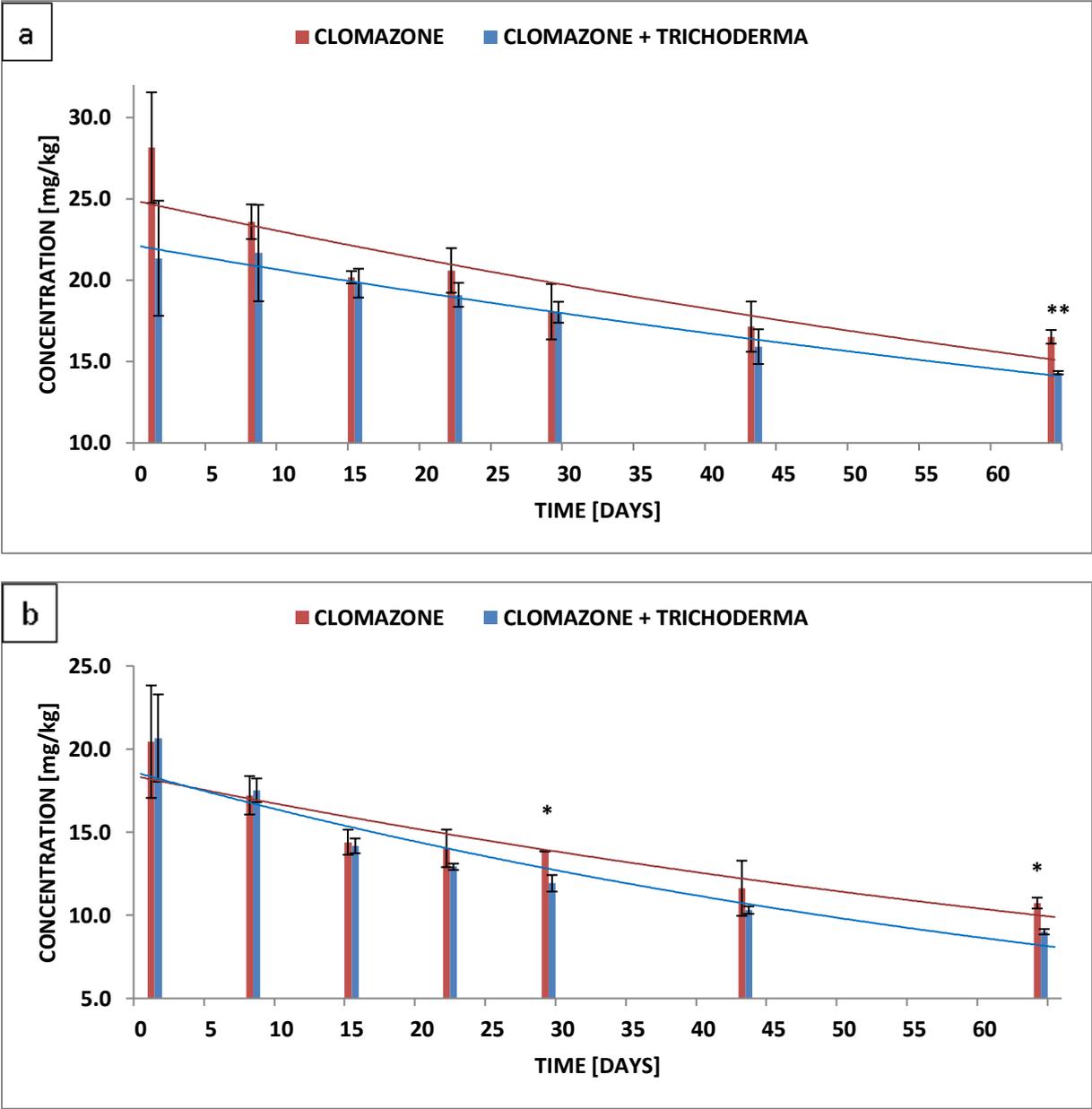


Figure S1. Plots of clomazone dissipations, A - experiment 1, B - experiment 2. Statistically significant p values are shown as $p < 0.05$ (*) and $p < 0.01$ (**).

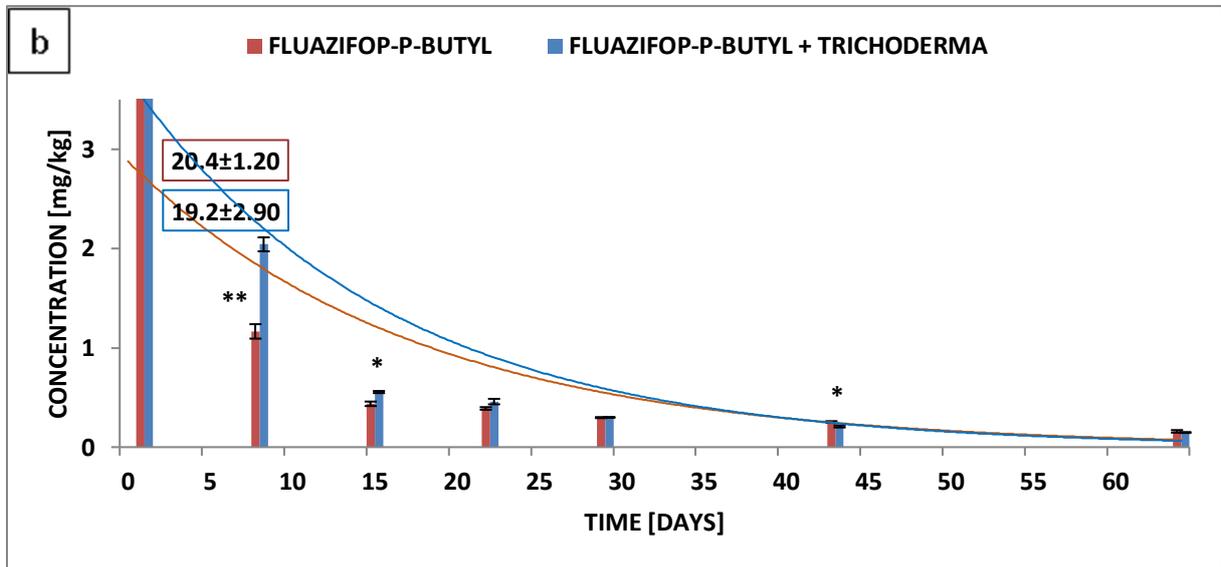
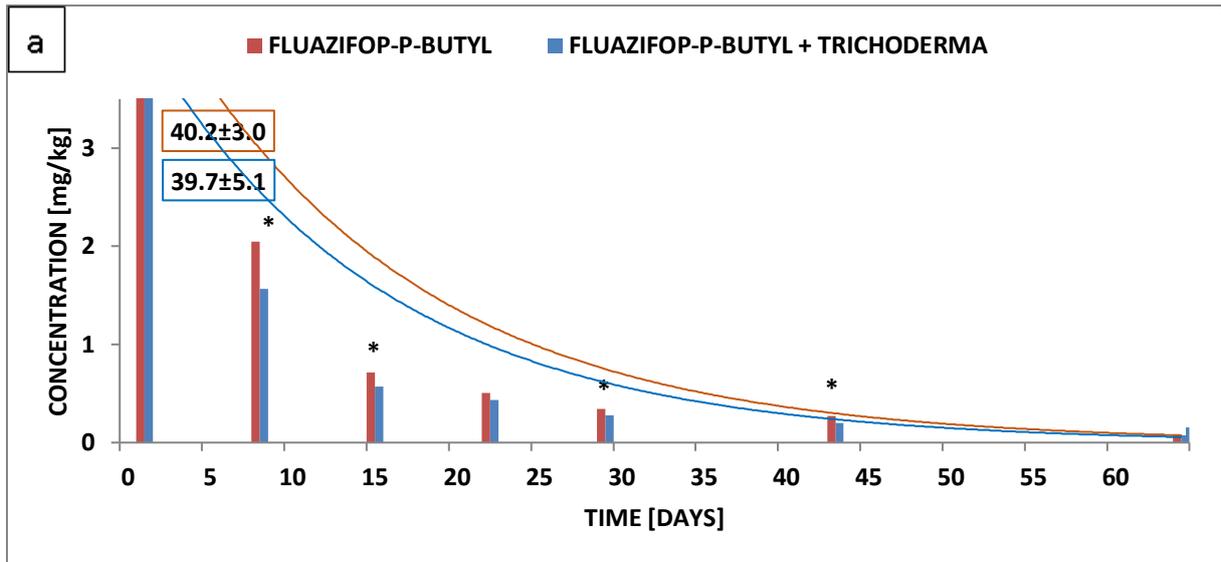


Figure S2. Plots of fluazifop-P-butyl dissipations, A - experiment 1, B - experiment 2. Statistically significant p values are shown as $p < 0.05$ (*) and $p < 0.01$ (**). Initial values of fluazifop-P-butyl are given on plots.

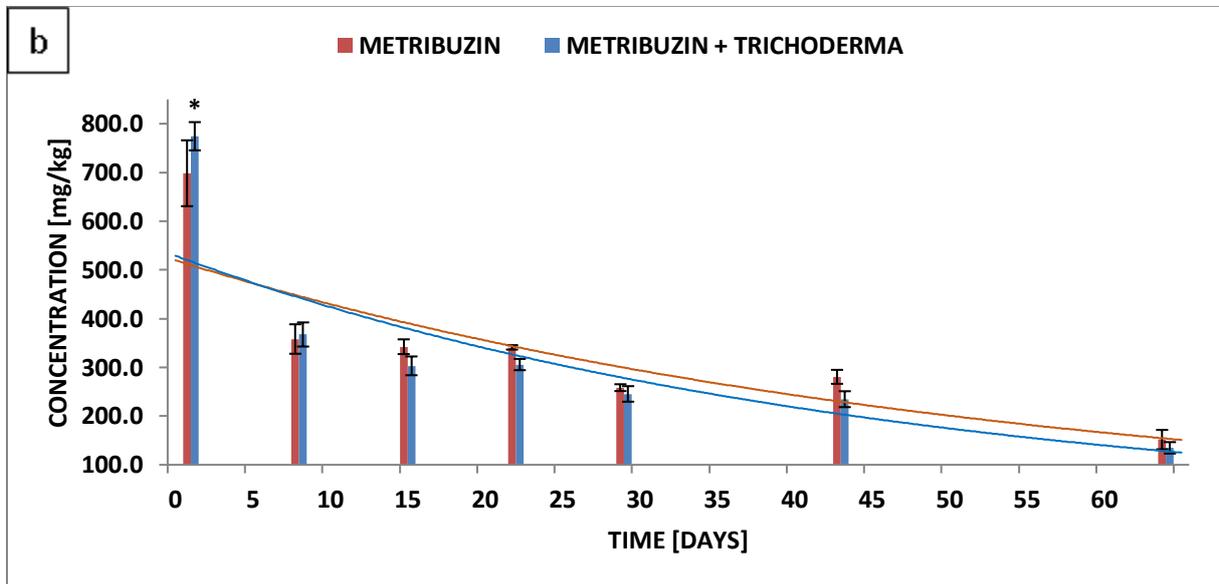
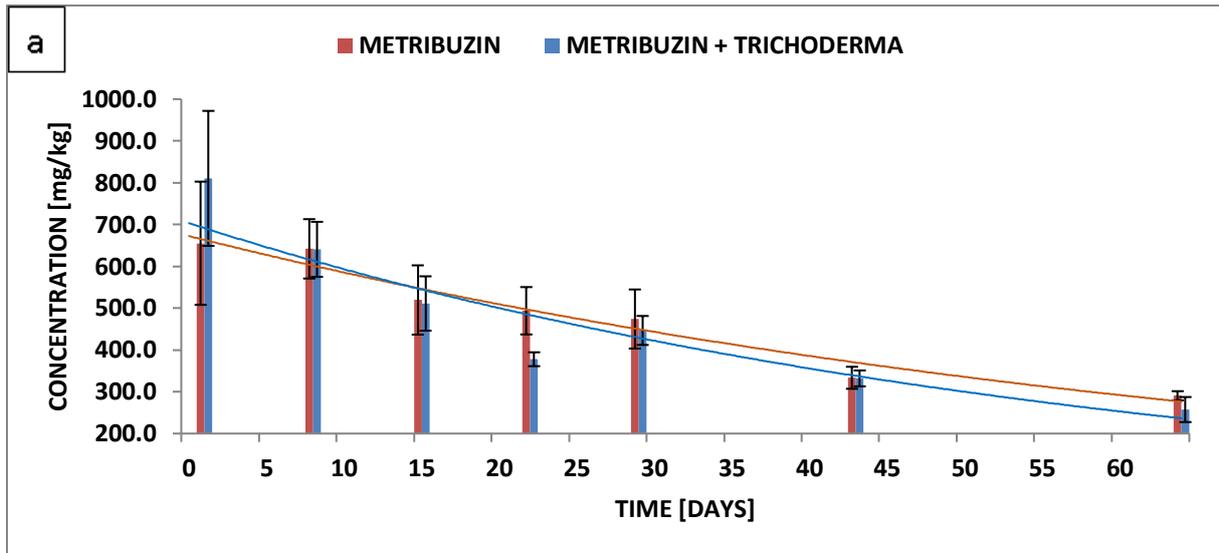


Figure S3. Plots of metribuzin dissipations, A - experiment 1, B - experiment 2. Statistically significant p value is shown as $p < 0.05$ (*).

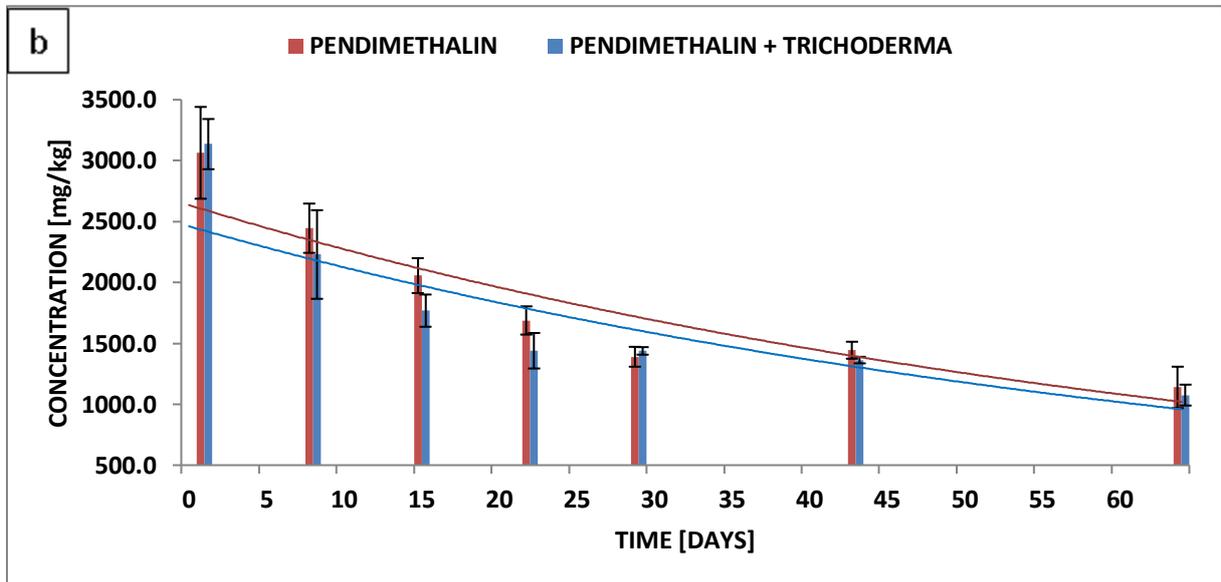
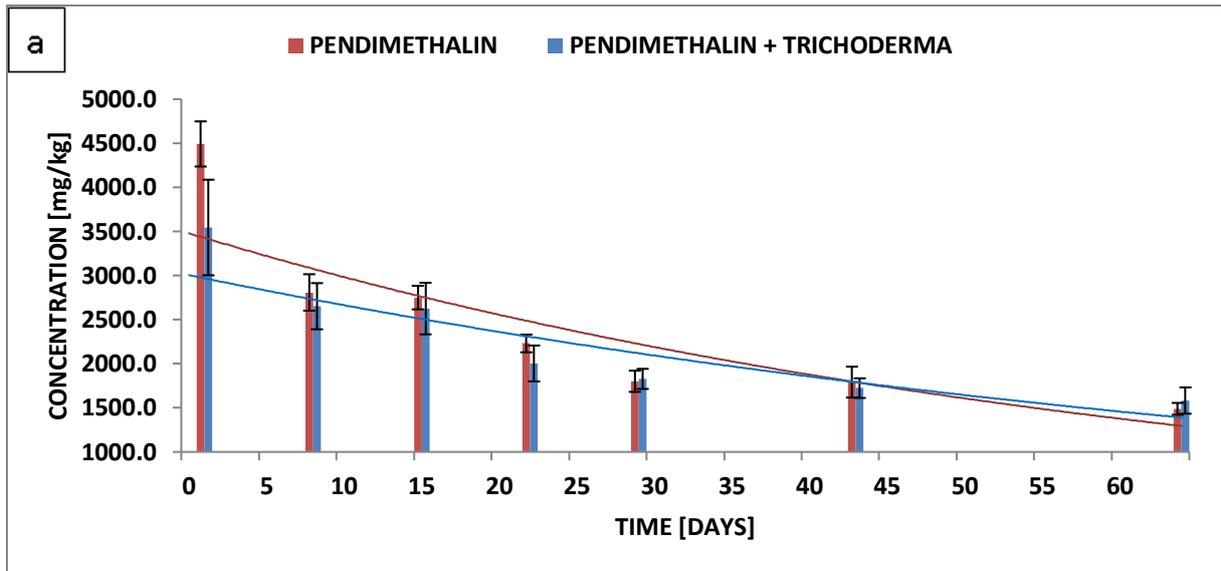


Figure S4. Plots of pendimethalin dissipations, A - experiment 1, B - experiment 2.

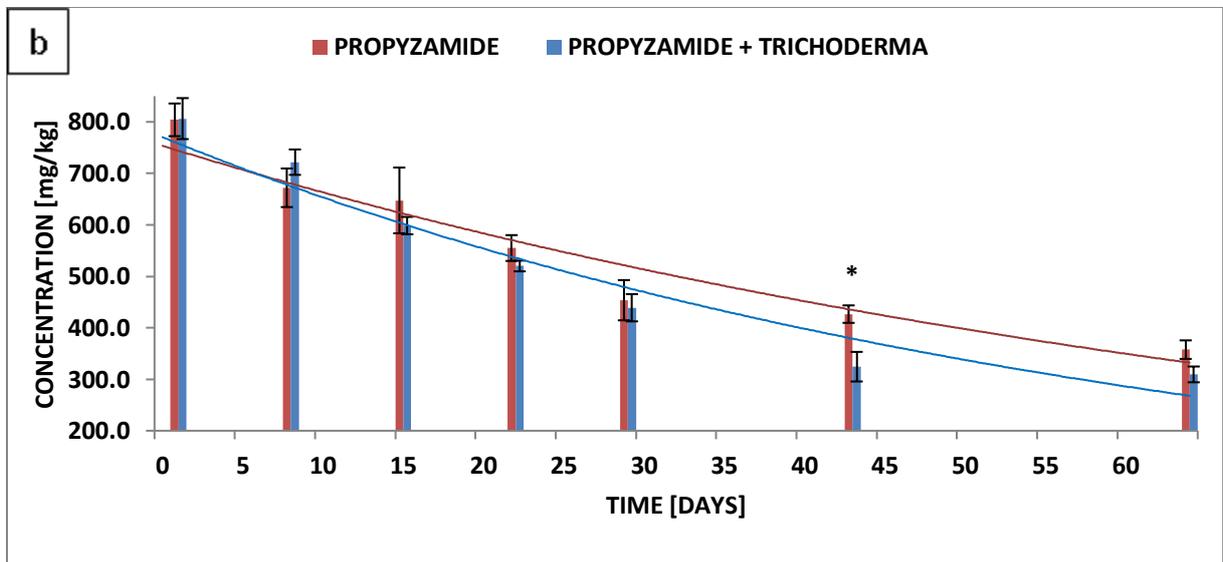
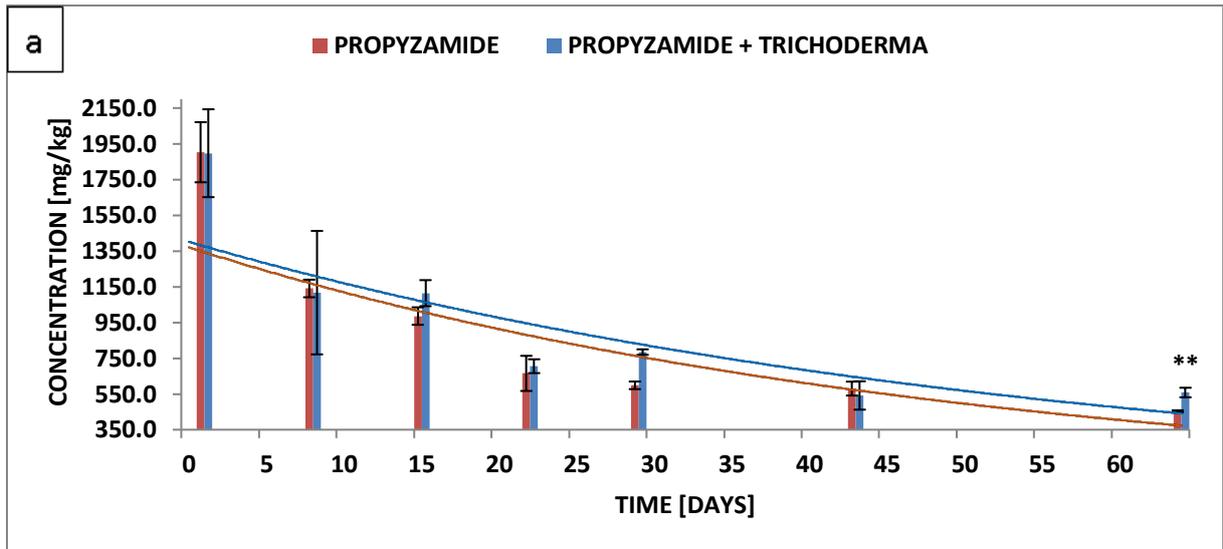


Figure S5. Plots of propyzamide dissipations, A - experiment 1, B - experiment 2. Statistically significant p values are shown as $p < 0.05$ (*) and $p < 0.01$ (**).