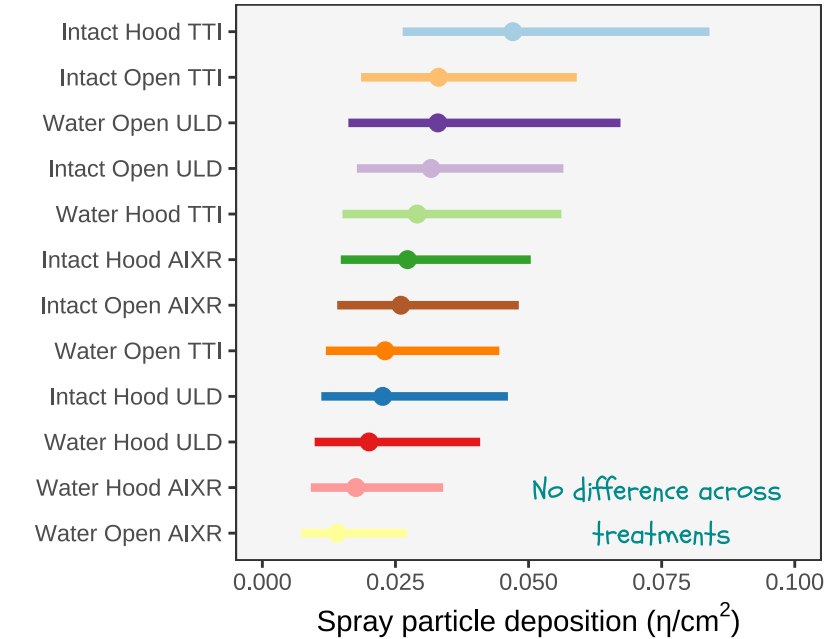


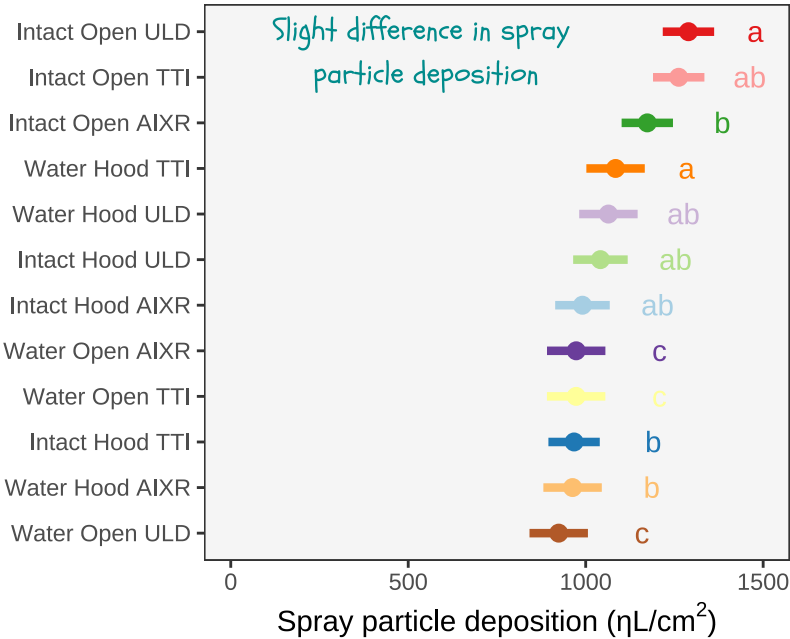
Spray particle deposition study in Wisconsin

Investigations of spray particle deposition at upwind, inswath and downwind. ANOVA was performed for pray particle deposition at upwind and inswath, and a Linear Model was used to predict pray particle deposition with distance at downwind. Hooded sprayer makes a bigger difference on spray particle deposition, followed by nozzle and drift reduction agent.

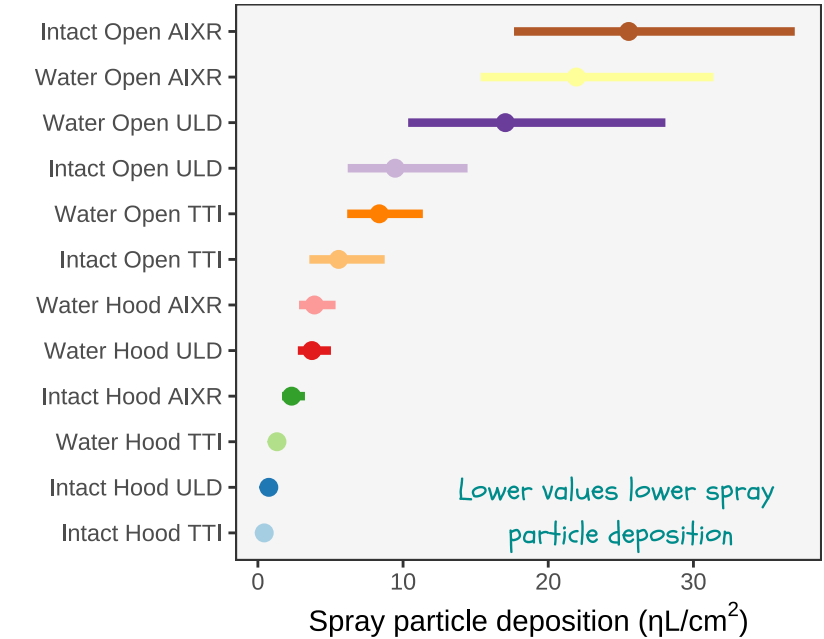
Deposition upwind



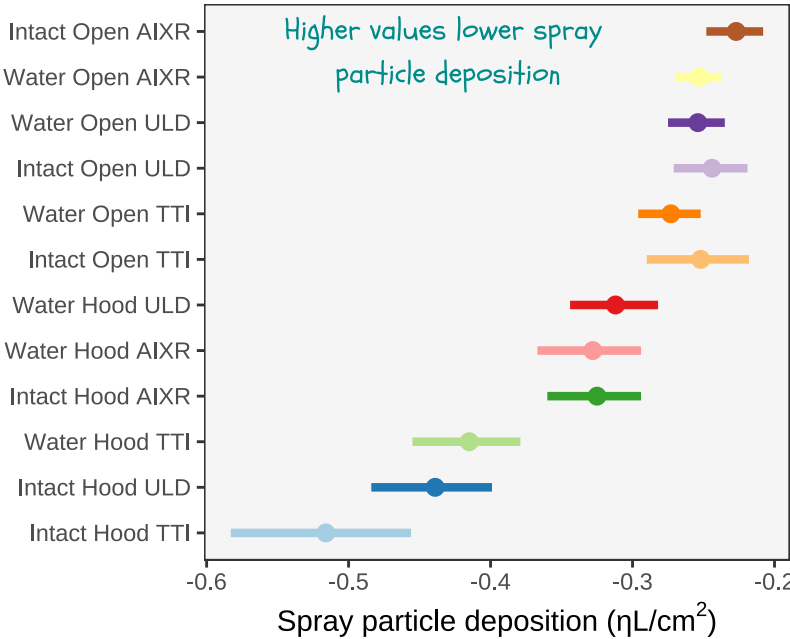
Deposition inswath



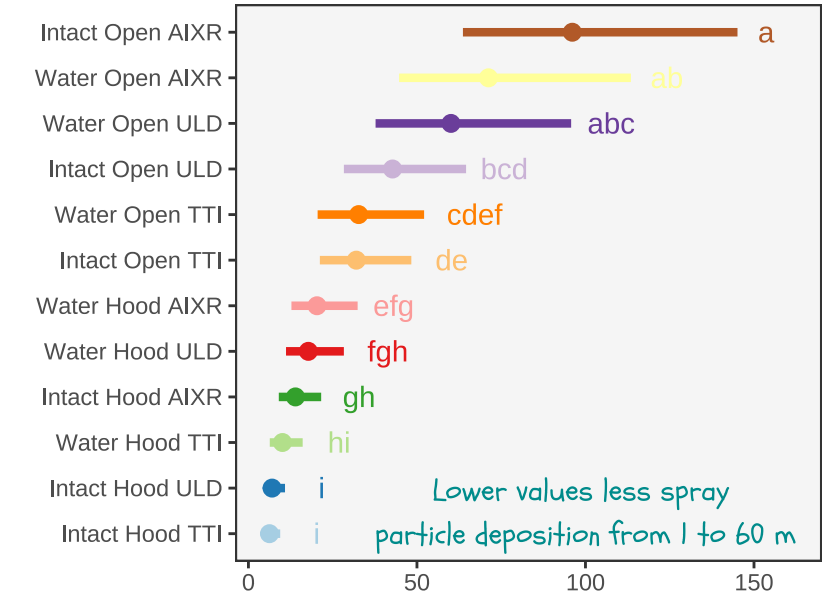
Intercept at downwind



Slope at downwind



Area under the curve at downwind



Predicted downwind distance (m)

