

Figure 2: Average total suspended solids concentrations in runoff (n=6). Standard errors plotted.

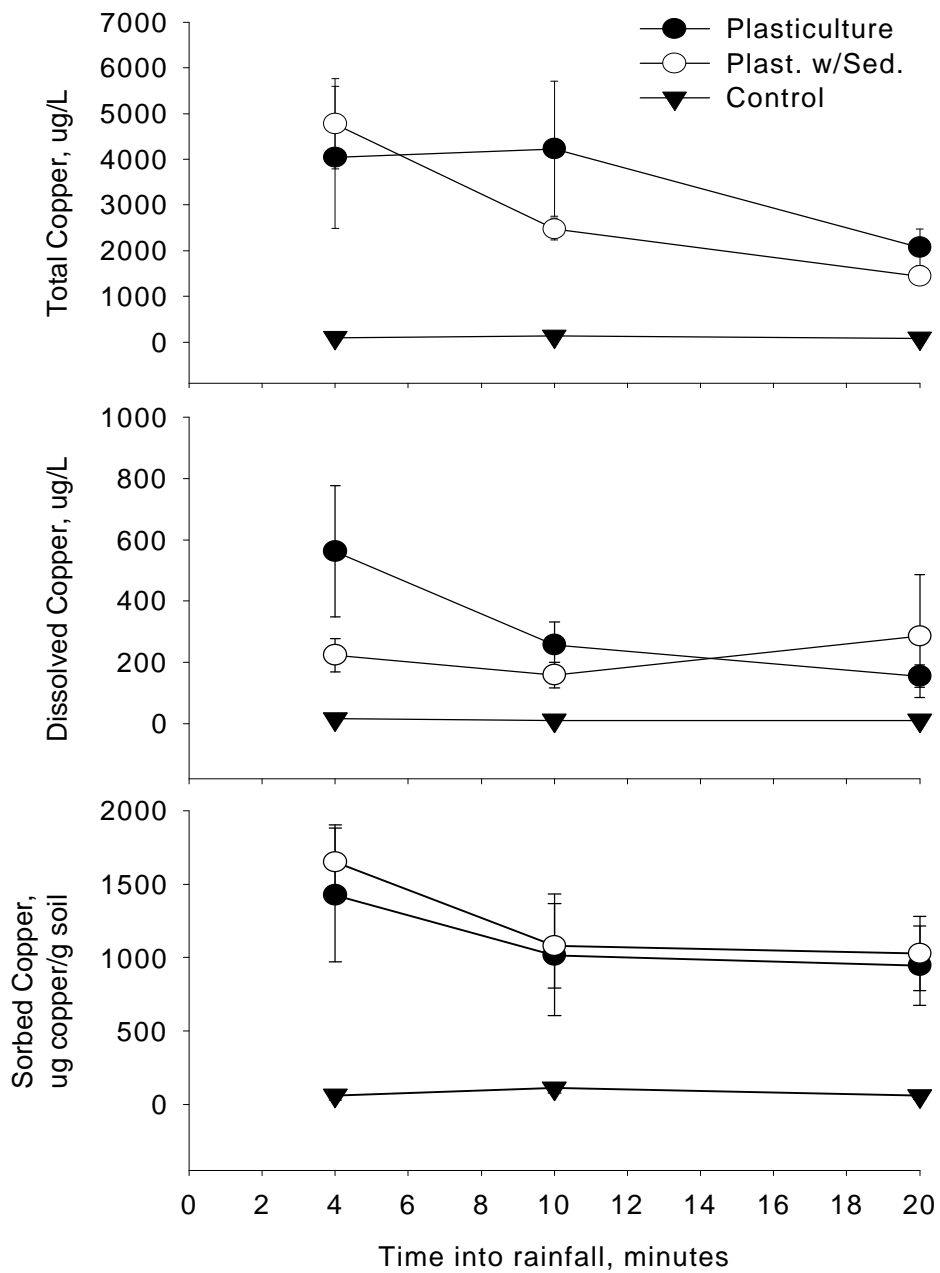


Figure 3: Average copper concentrations in runoff (n=6). Total, dissolved, and sorbed copper concentrations plotted with standard errors. Standard error in control field is too small to be visible.

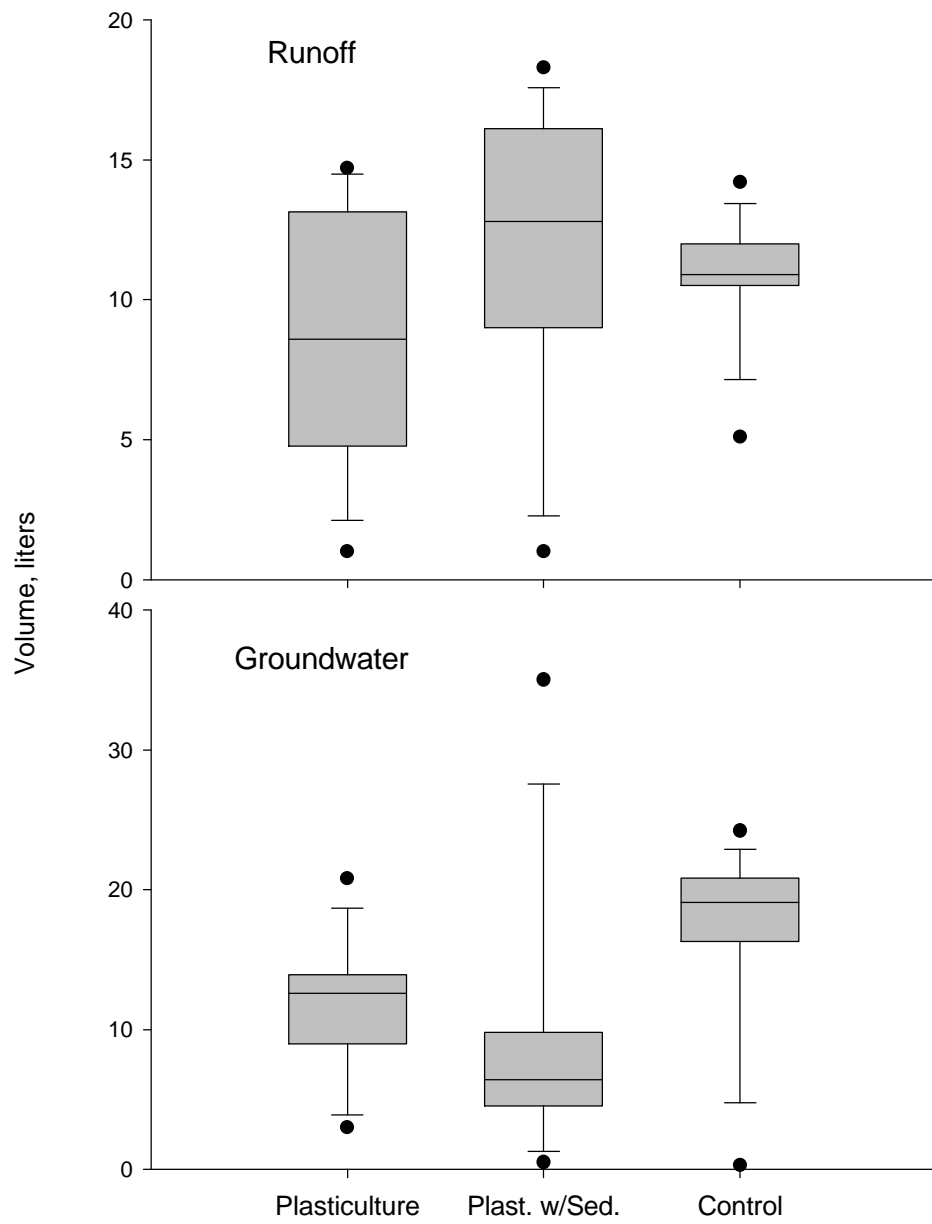


Figure 4: Box plots of the volumes of runoff and groundwater generated (n=9).