

Figure 1. Effect of increasing concentration of preplant incorporated fertilizer (McGeary Organics 5-3-4) in combination with increasing concentration of liquid feed (GP=Converted Organics GP321, PIN=Pinnacle 3-1-1) on shoot fresh weight of tomato seedlings.

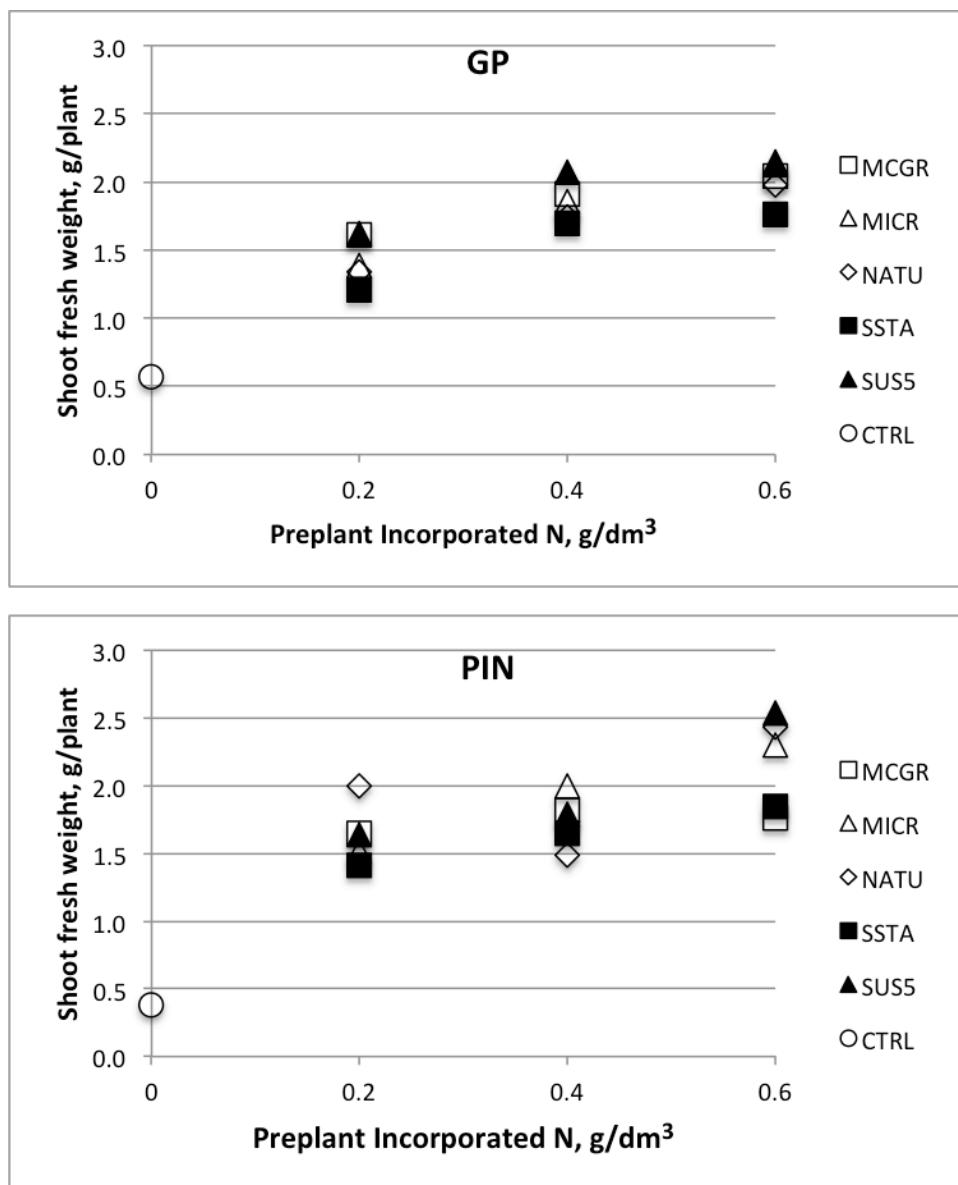


Figure 2. Effect of preplant incorporated fertilizer supplemented with liquid fertilizer at 150 mg N/L on shoot fresh weight of tomato seedlings.

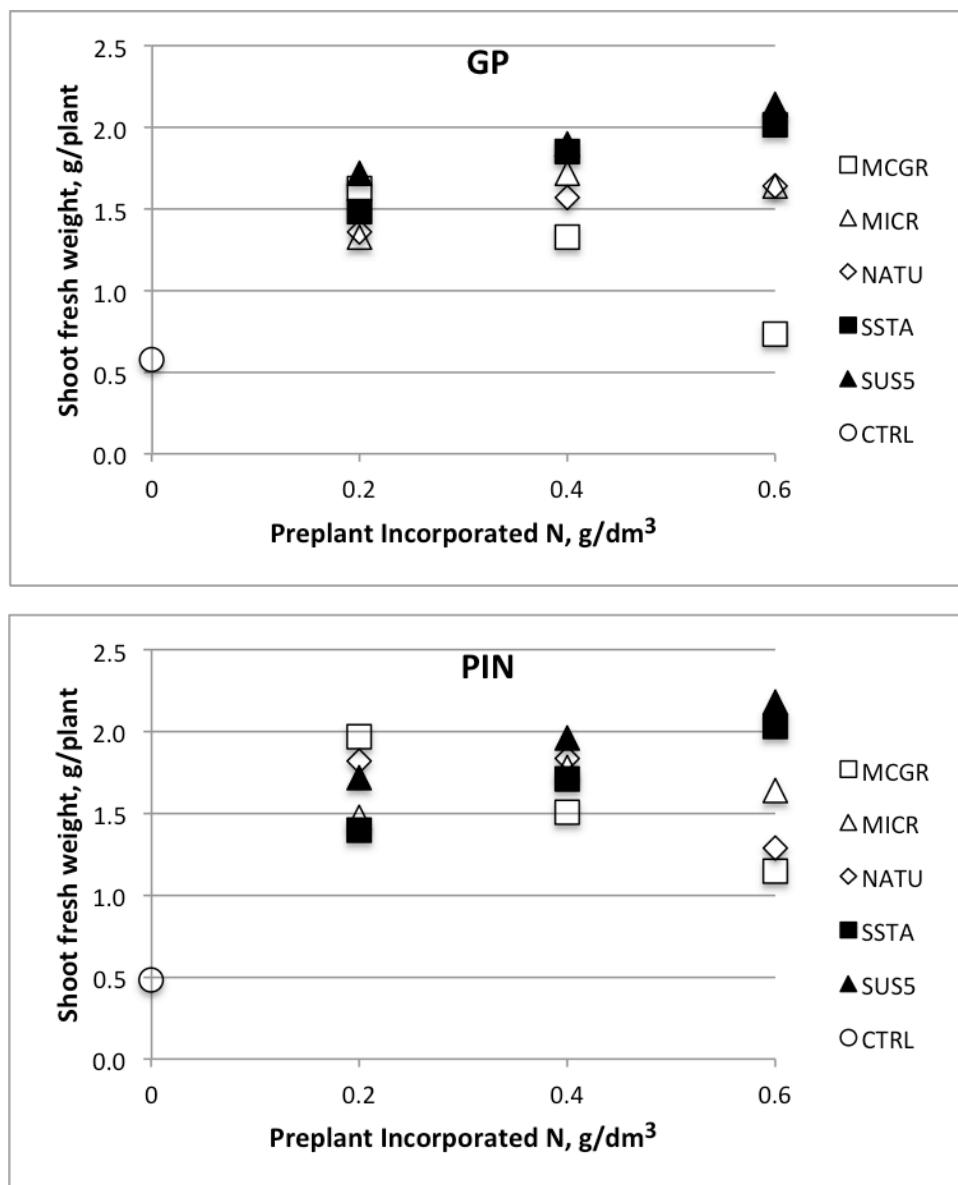


Figure 3. Effect of preplant incorporated fertilizer supplemented with liquid fertilizer on shoot fresh weight of lettuce seedlings.

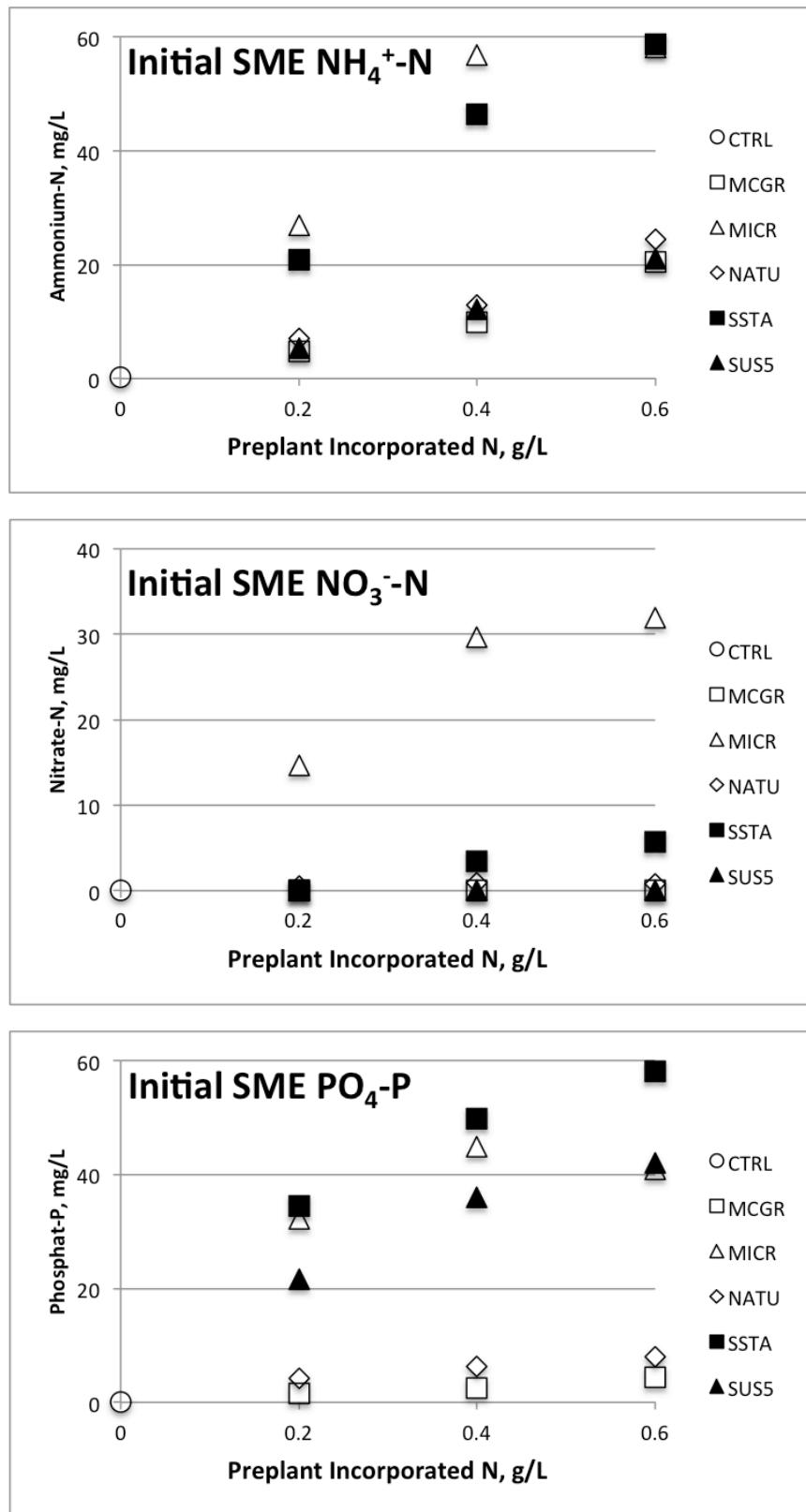


Figure 4. Nutrient concentrations in preplant saturated media extracts of potting mix used for growth trial 1.

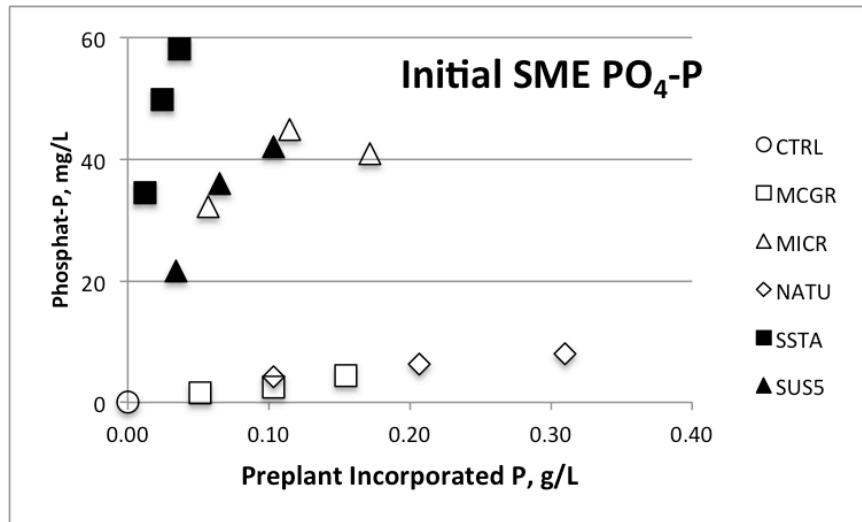


Figure 5. Phosphate-P concentrations as a function of total phosphorus added in preplant saturated media extracts of potting mix used for growth trial 1.

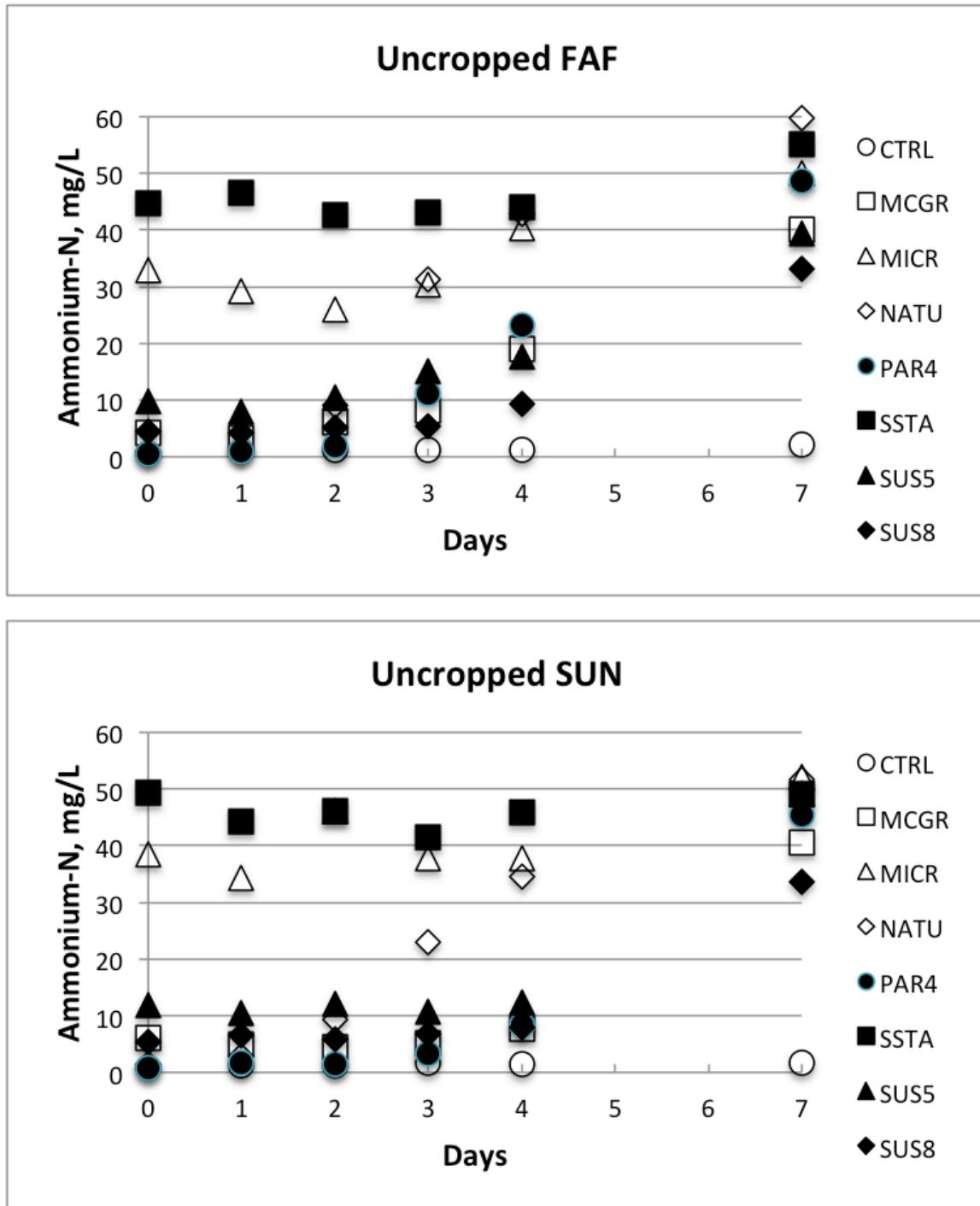


Figure 6. Ammonium accumulation in samples of uncropped soilless potting mix.

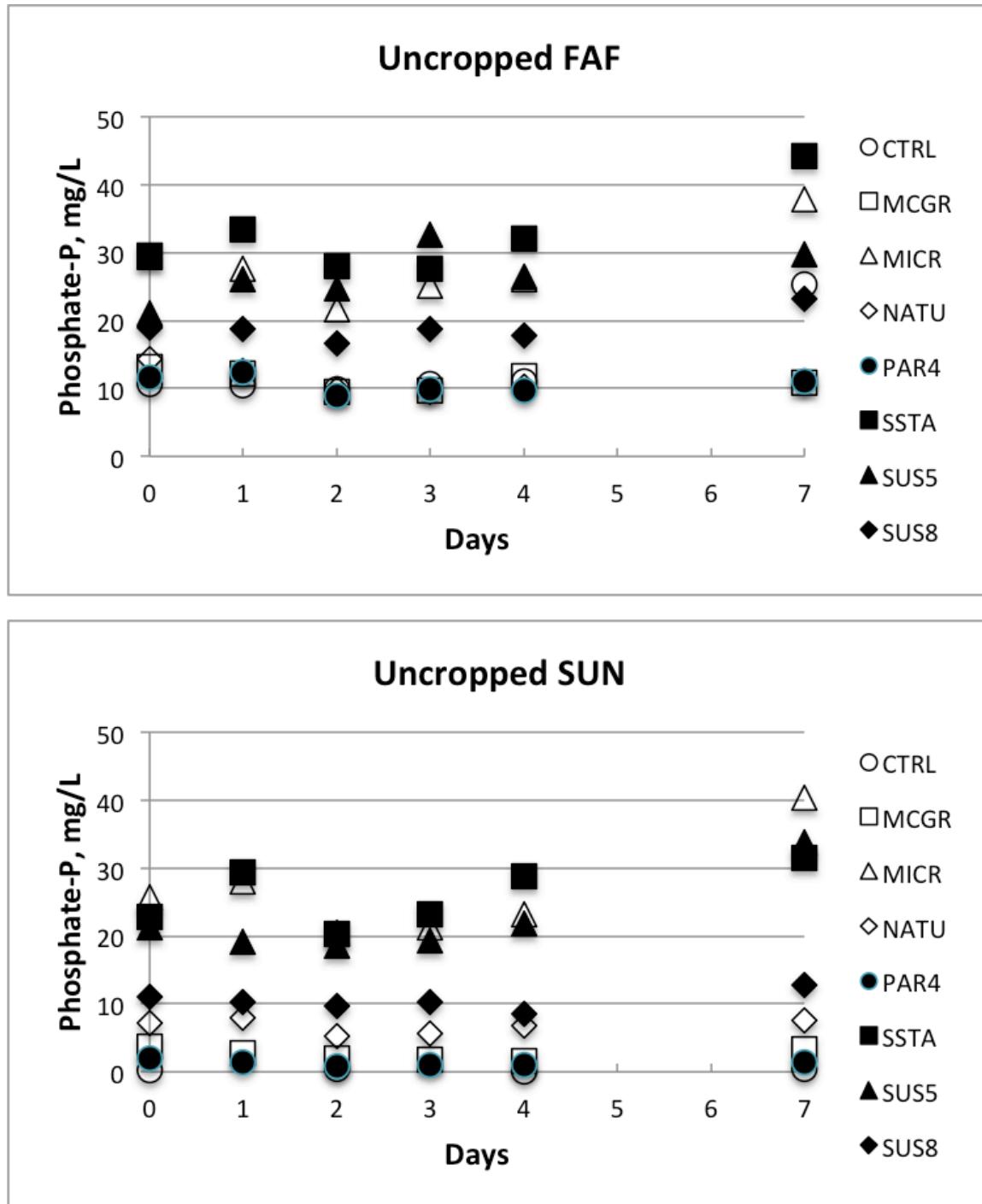


Figure 7. Phosphate accumulation in samples of uncropped soilless potting mix.

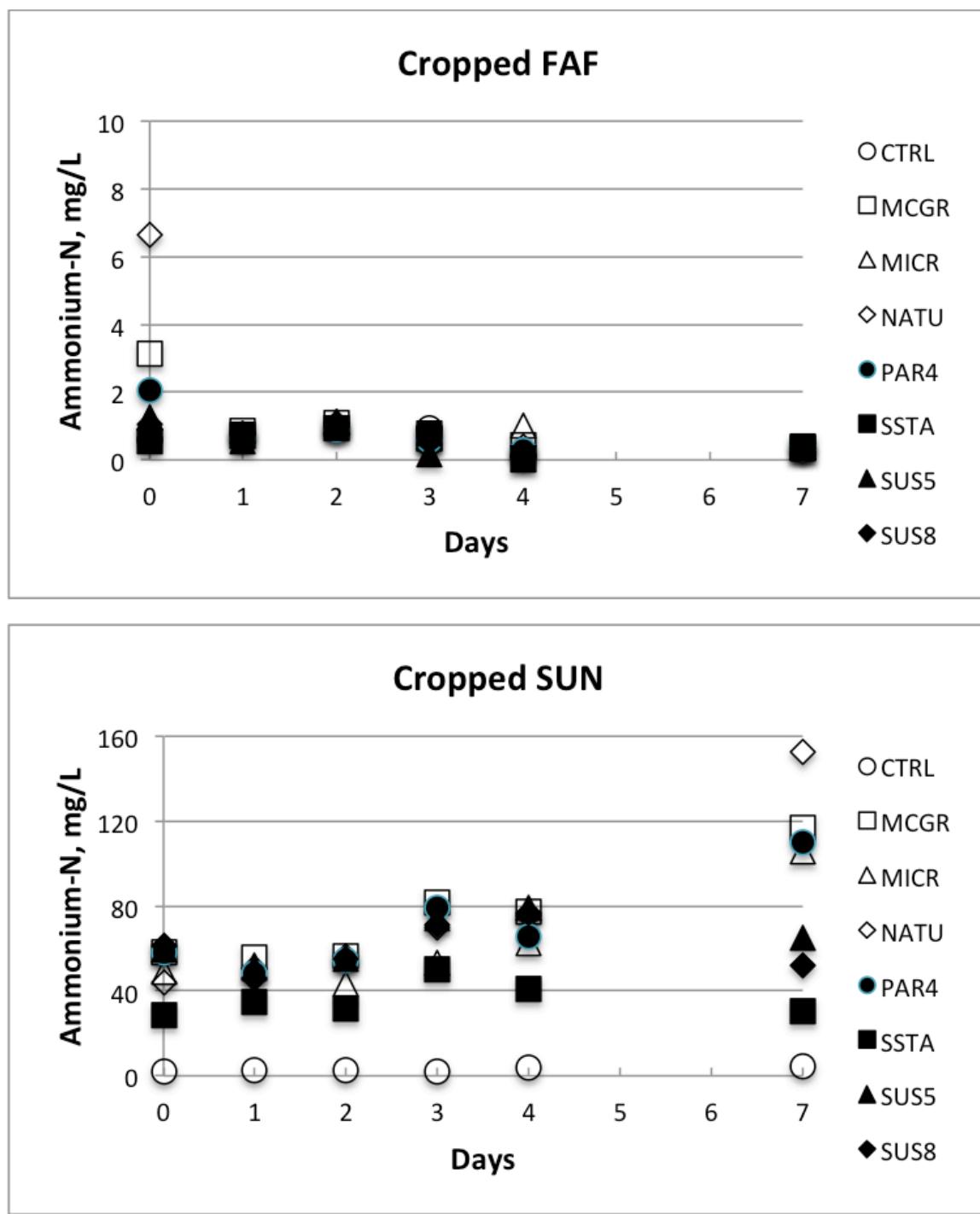


Figure 8. Ammonium accumulation in samples of cropped soilless potting mix.

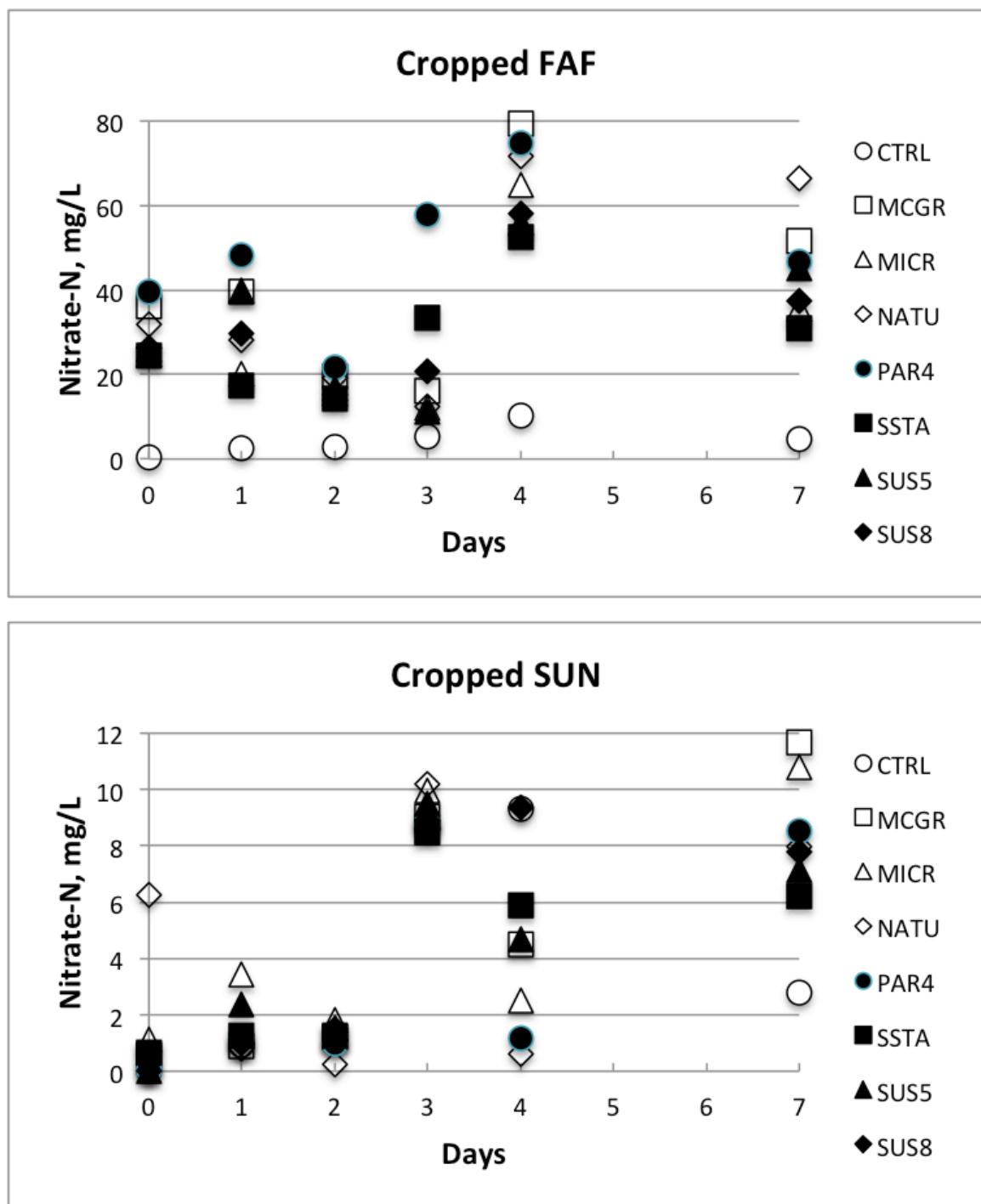


Figure 9. Nitrate accumulation in samples of cropped soilless potting mix.

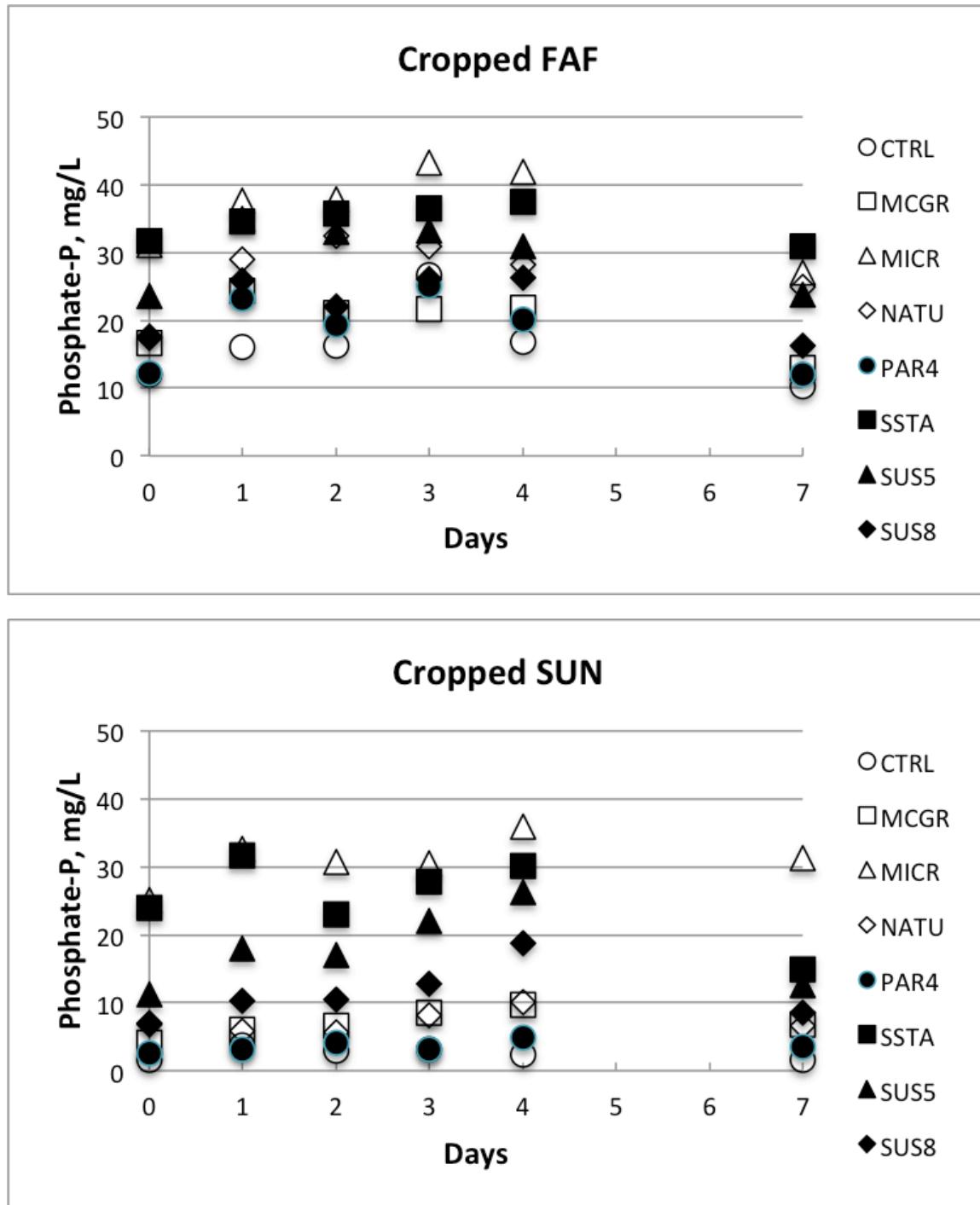


Figure 10. Phosphate accumulation in samples of cropped soilless potting mix.

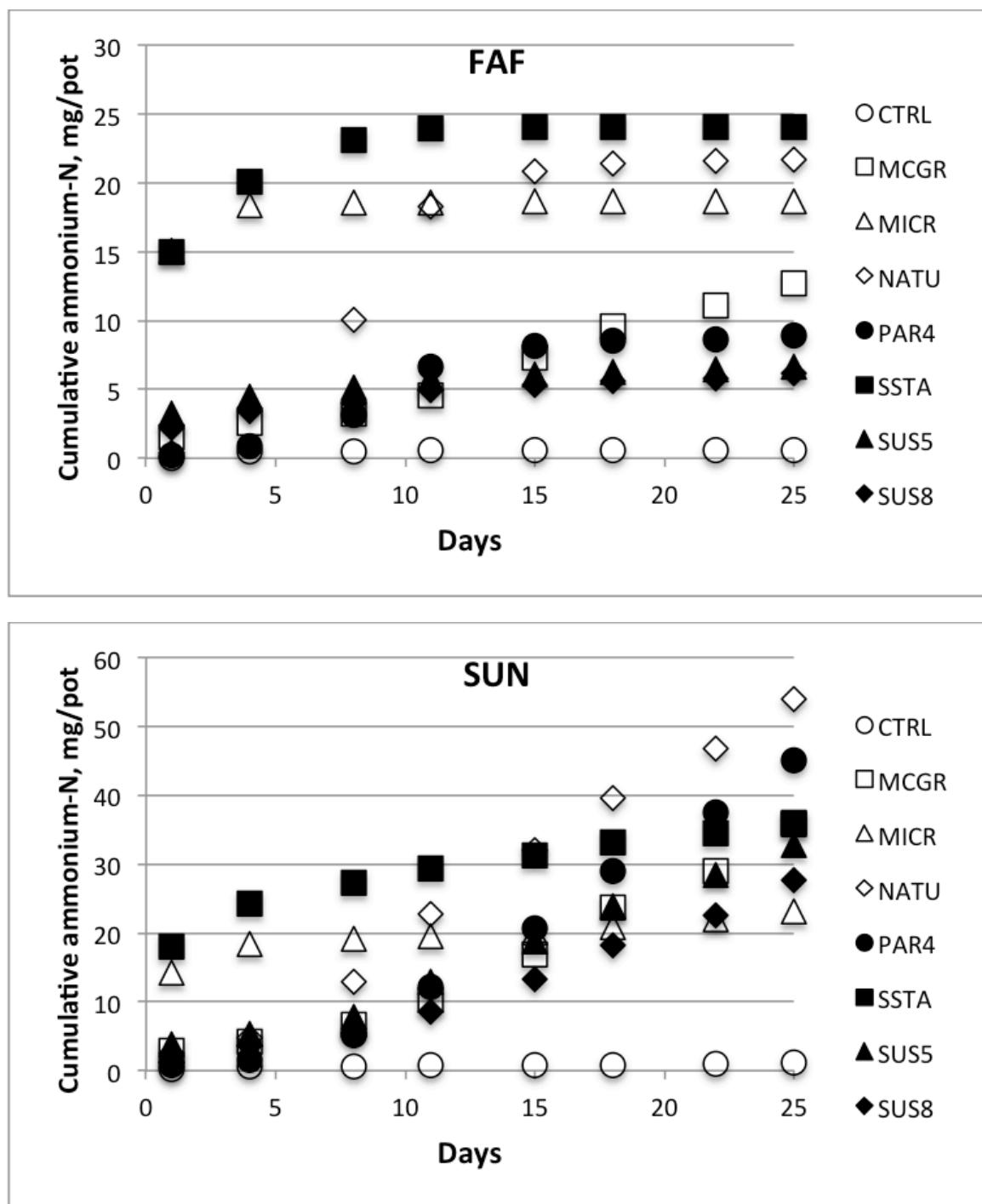


Figure 11. Cumulative leaching of ammonium from potting mixes amended with different organic fertilizers.

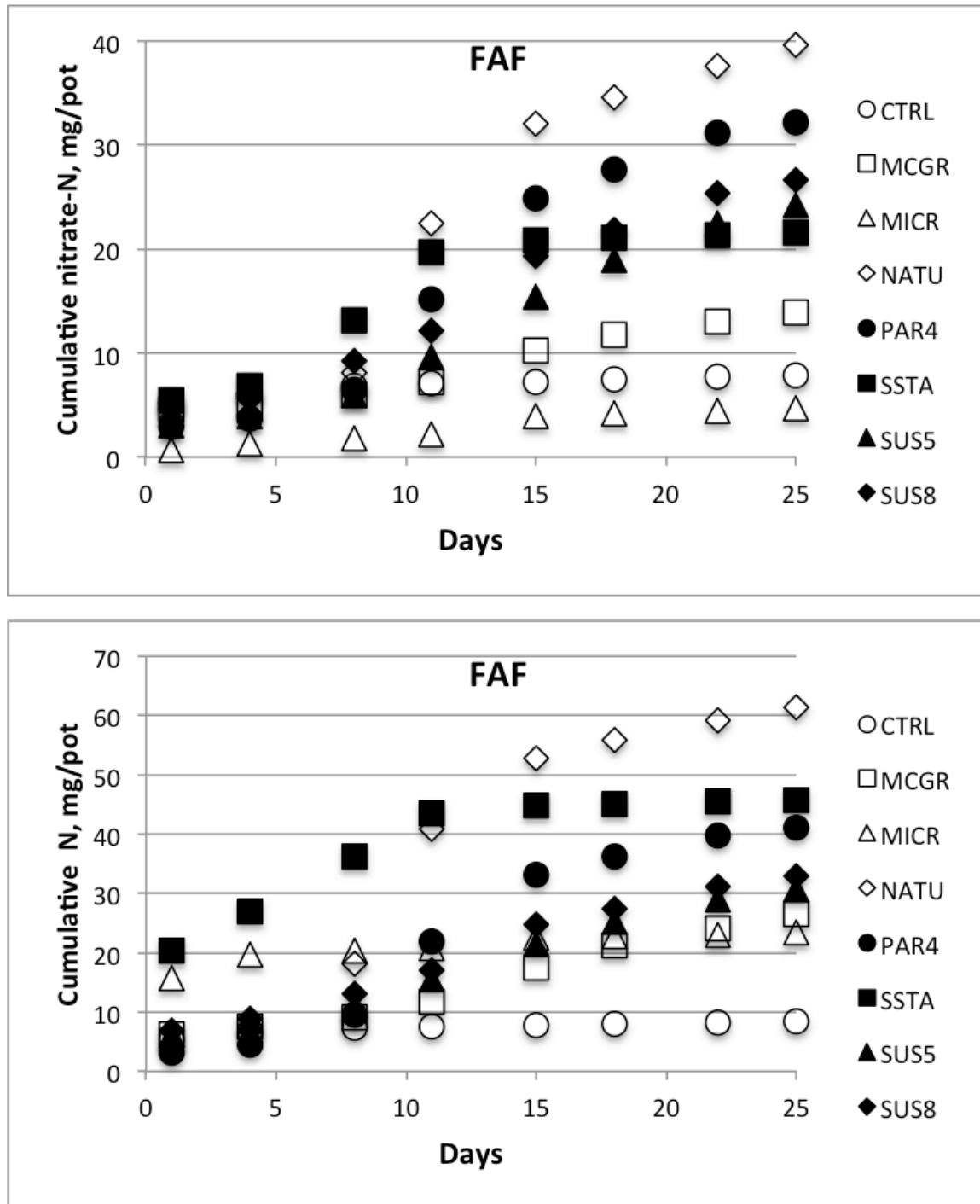


Figure 12. Cumulative leaching of nitrate and nitrate+ammonium from Farfard FOF30 potting mix amended with different organic fertilizers.

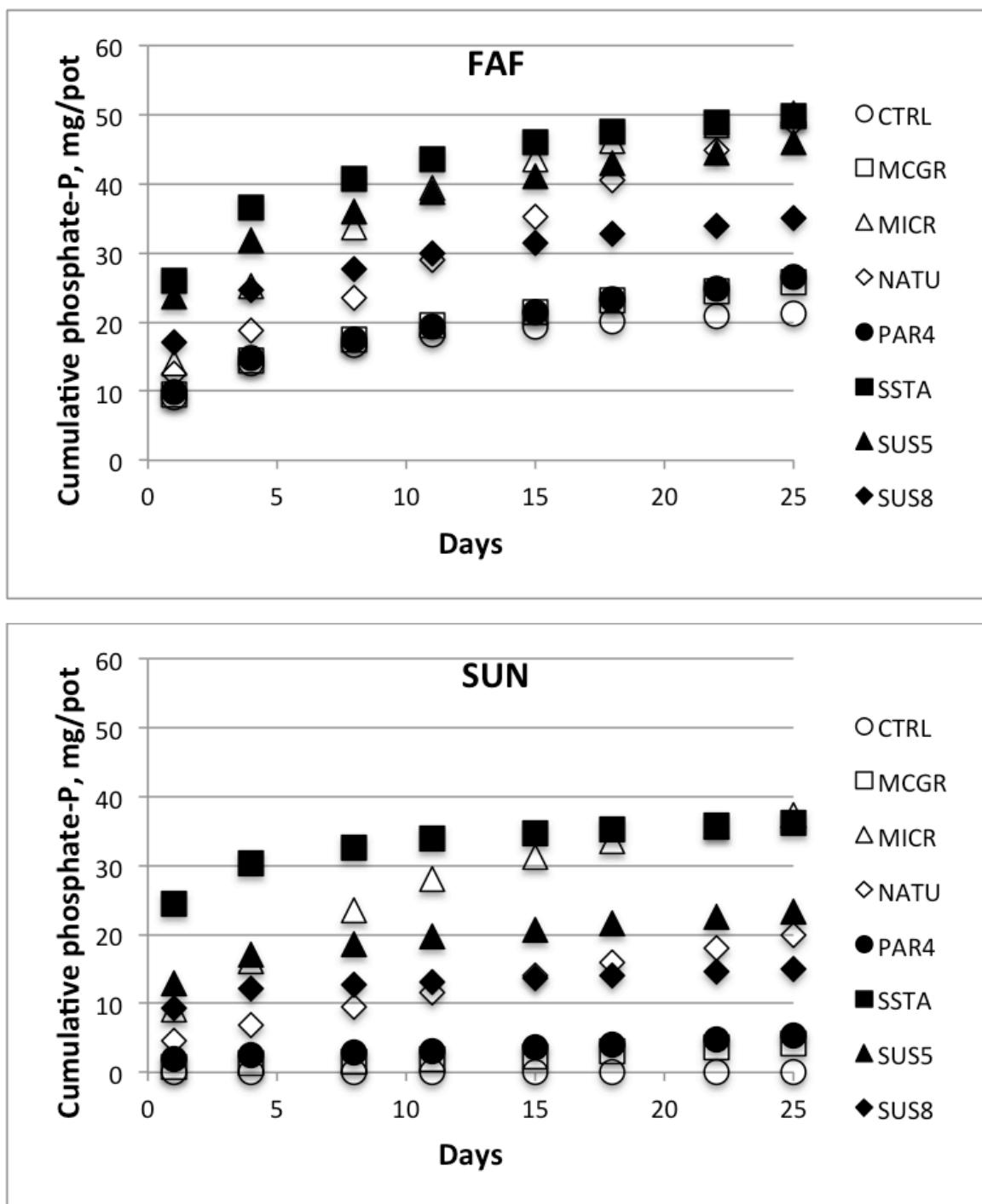


Figure 13. Cumulative leaching of phosphate from potting mixes amended with different organic fertilizers.