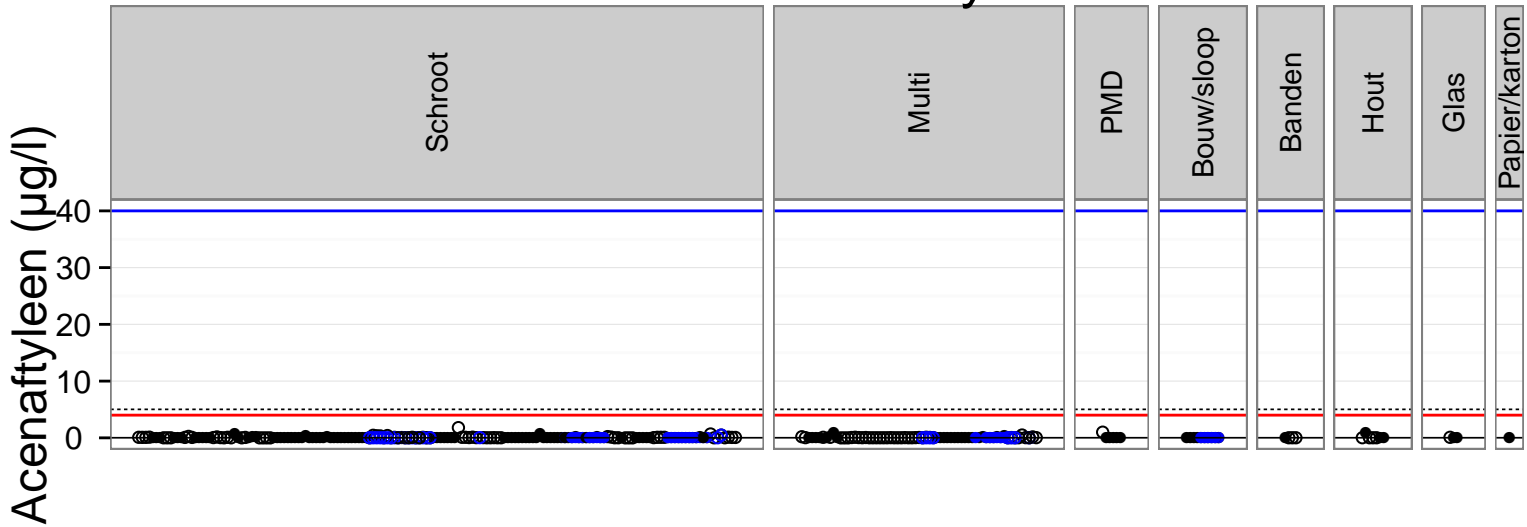
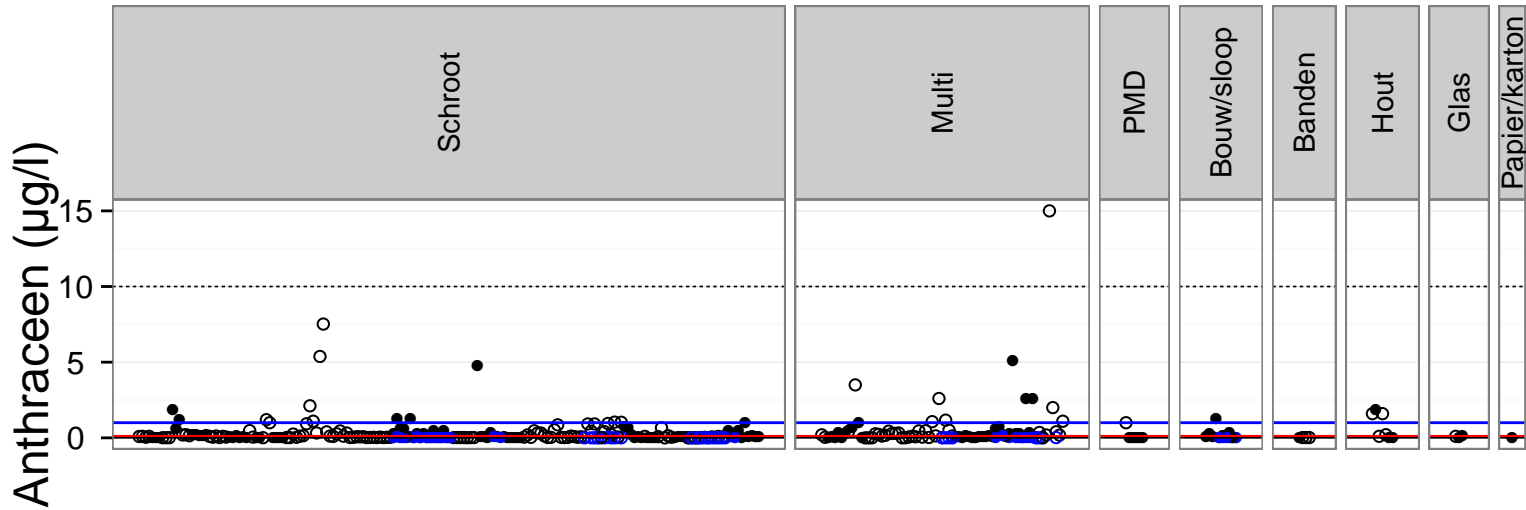


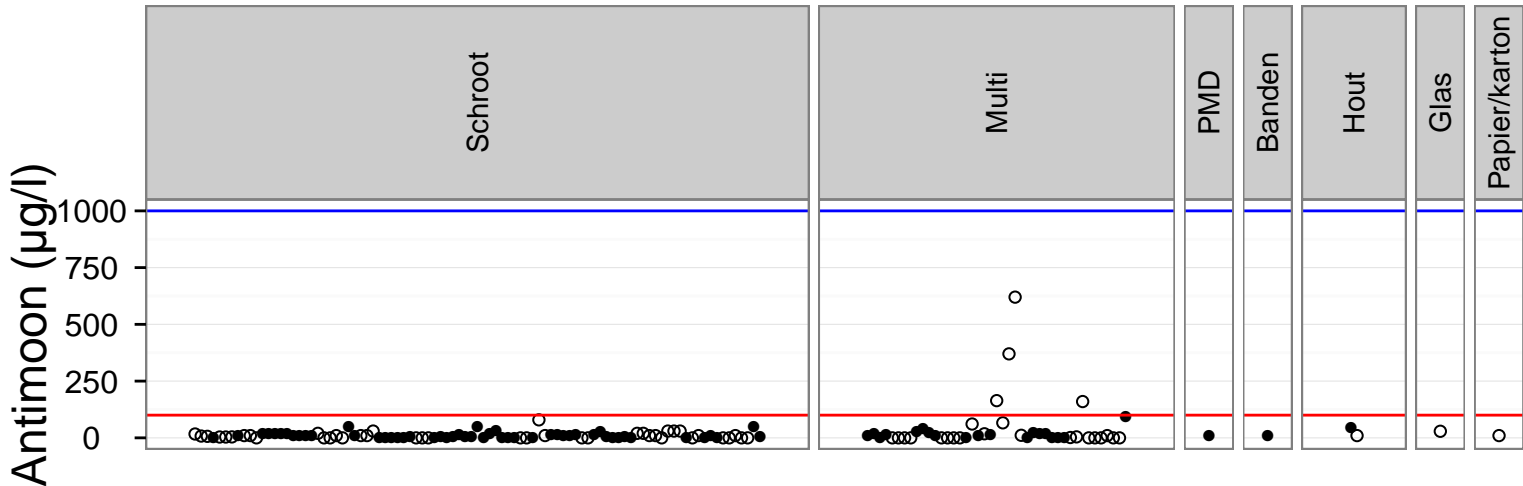
Plot van Acenaftyleen



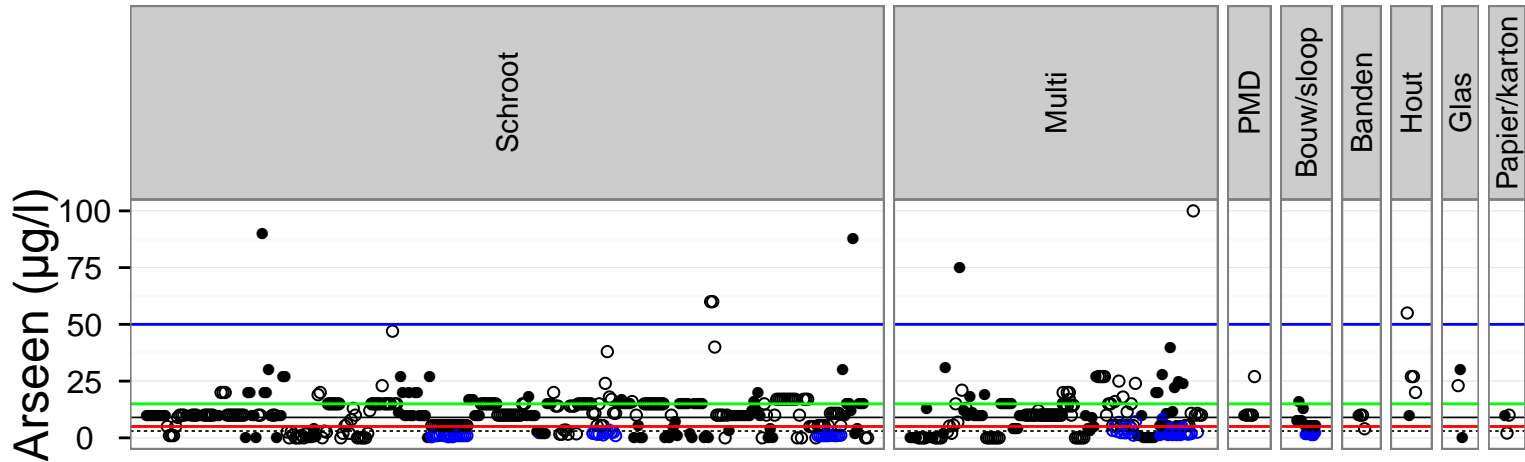
Plot van Anthraceen



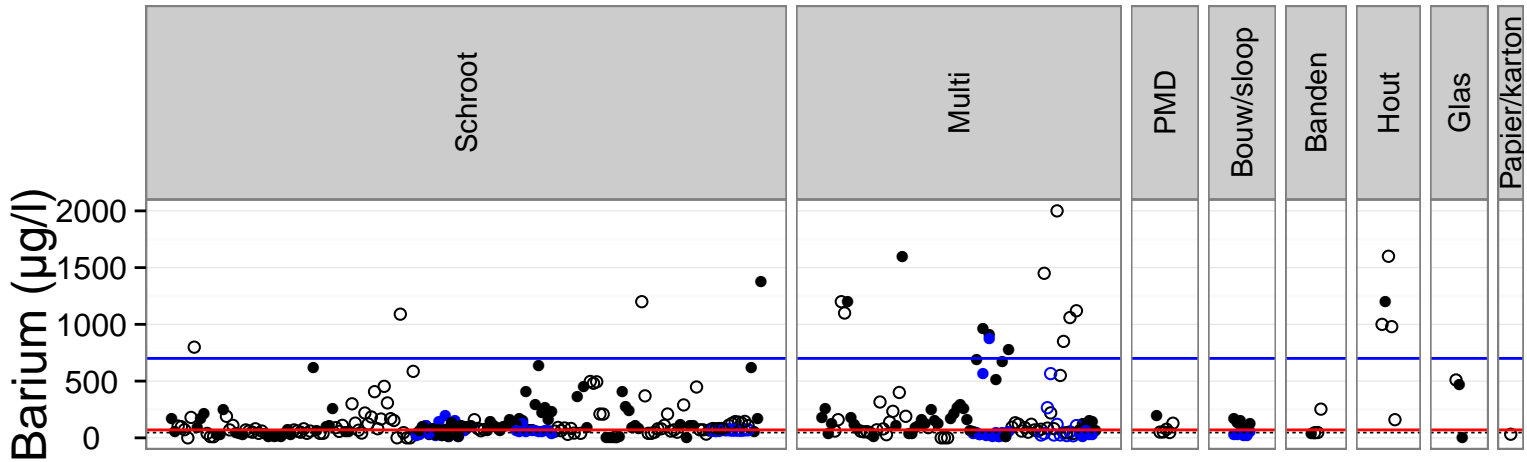
Plot van Antimoon



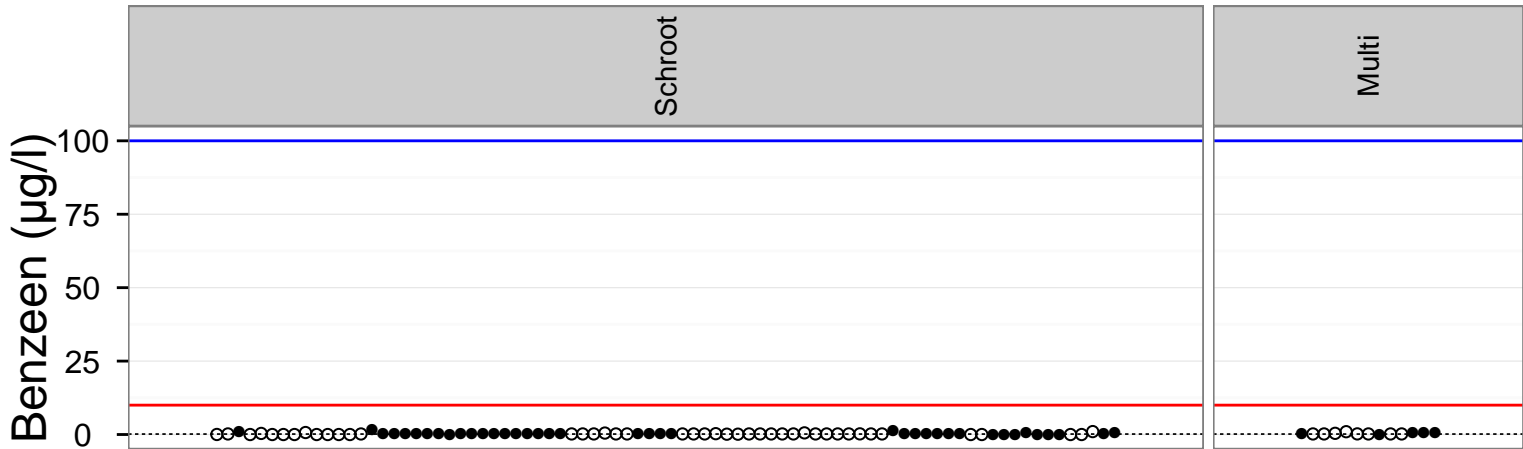
Plot van Arseen



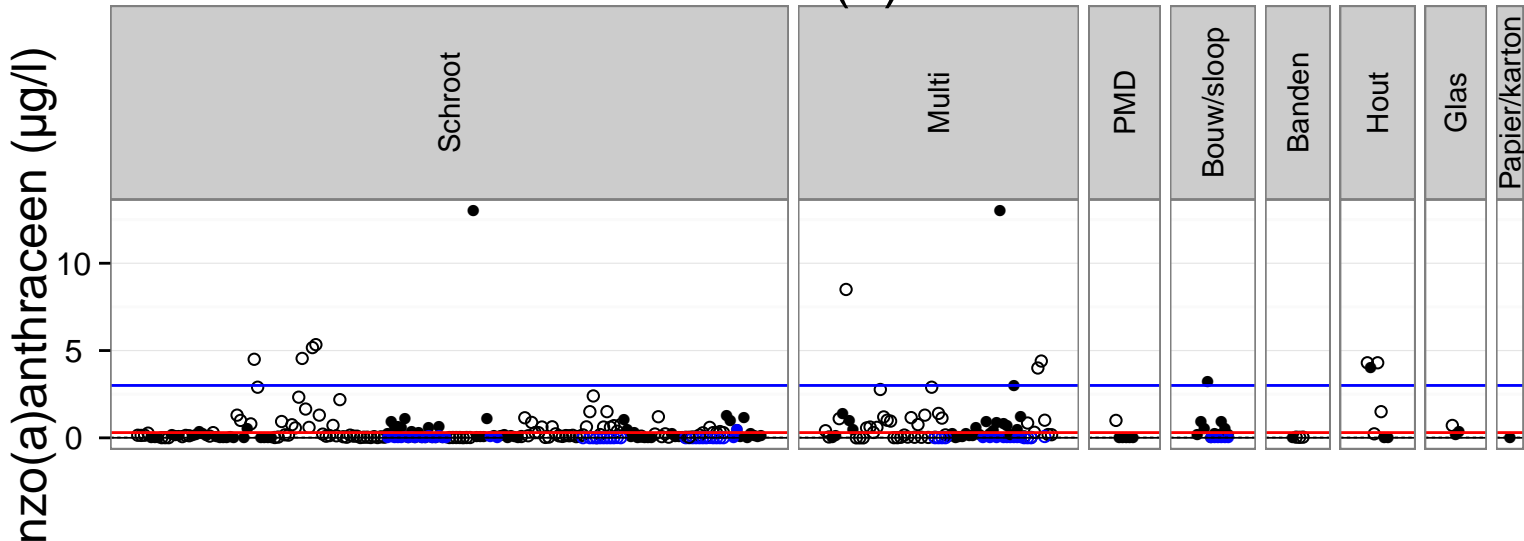
Plot van Barium



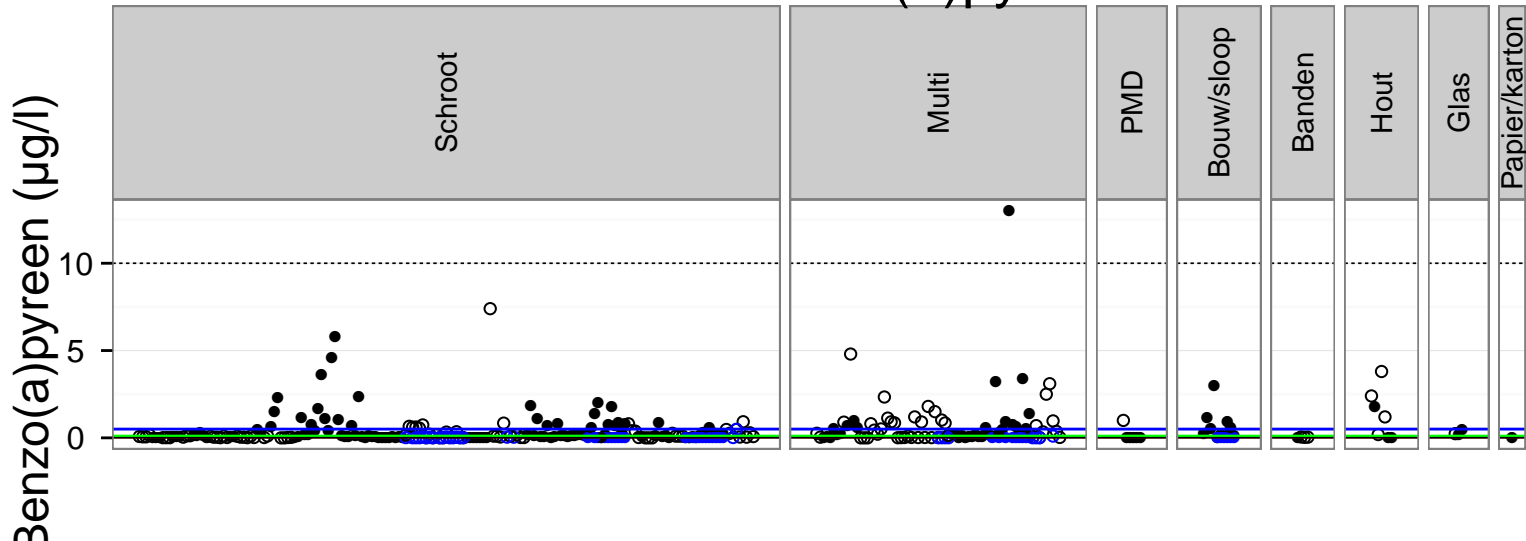
Plot van Benzeen



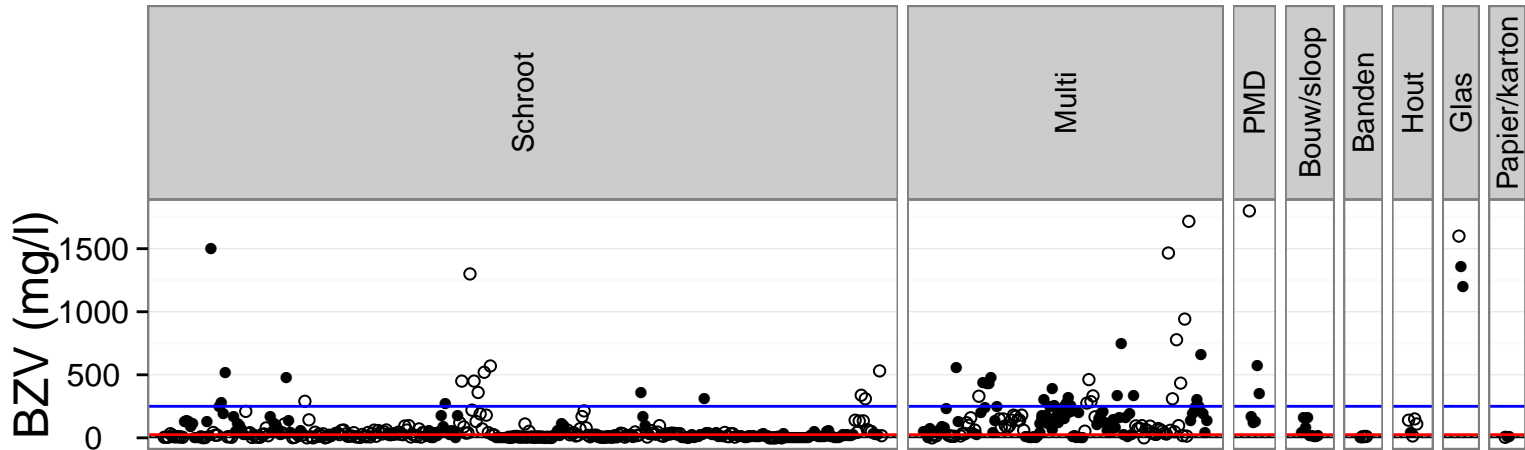
Plot van Benzo(a)anthraceen



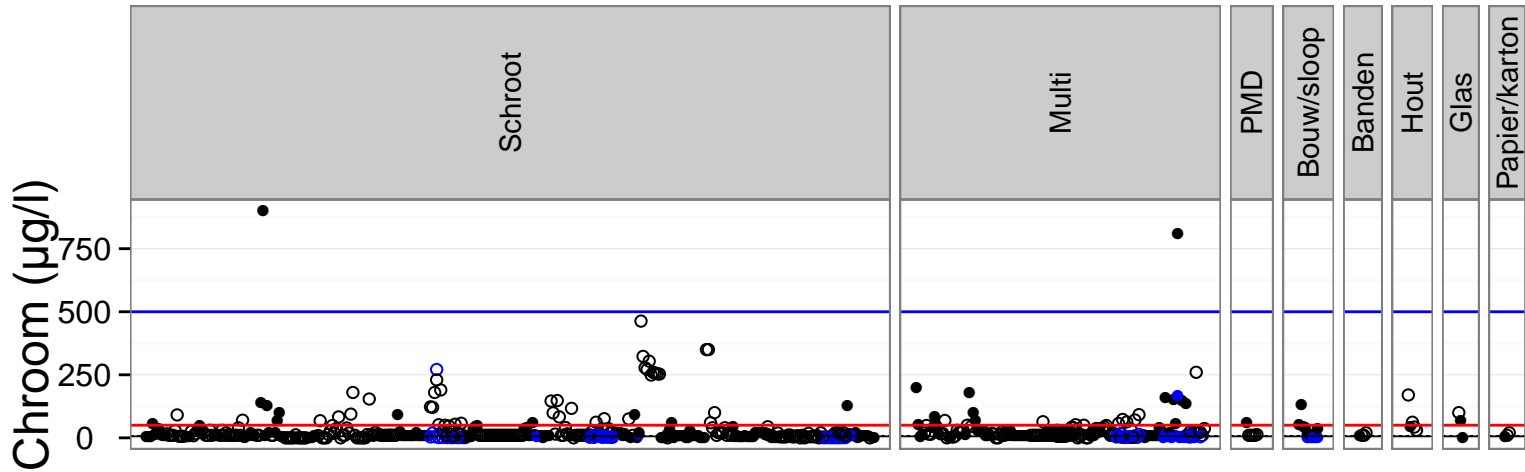
Plot van Benzo(a)pyreen



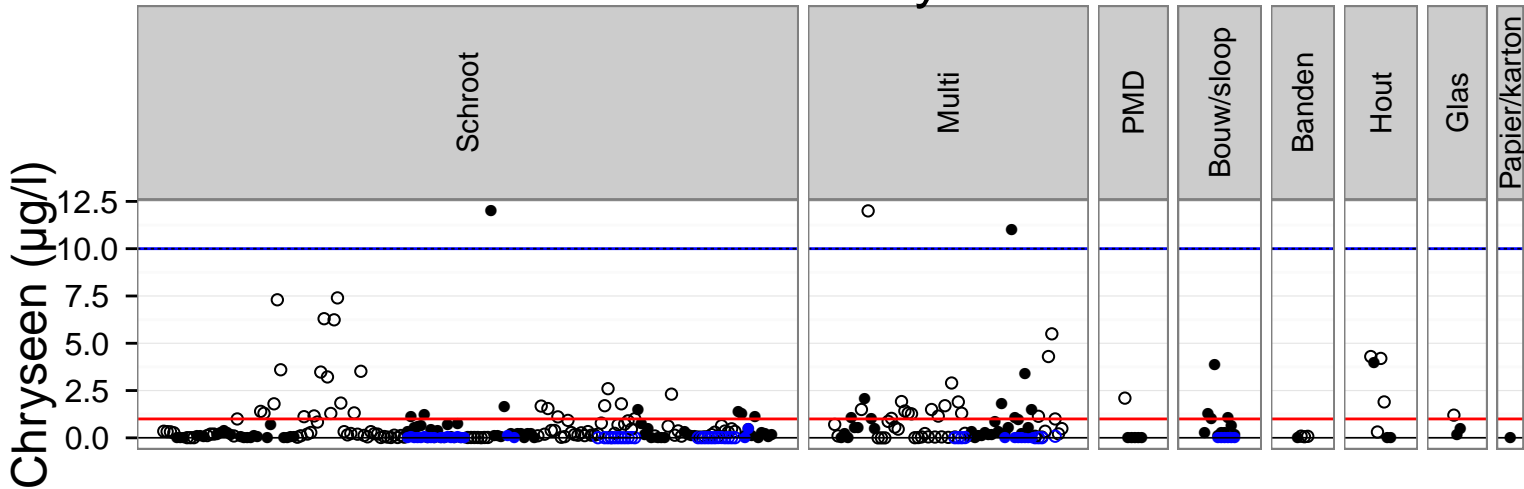
Plot van BZV



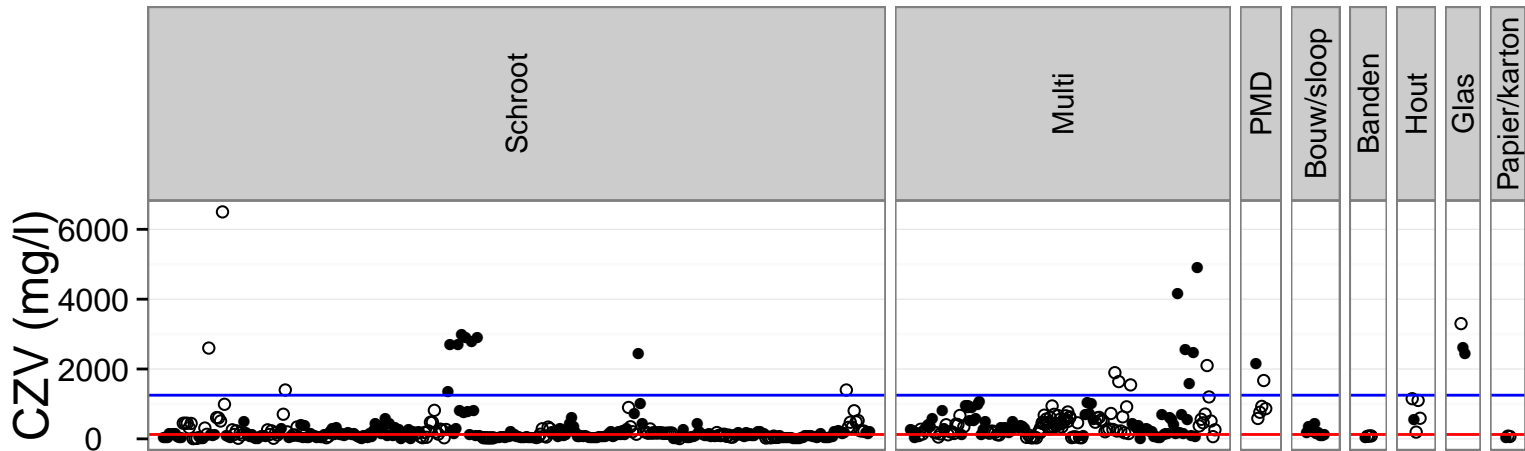
Plot van Chromom



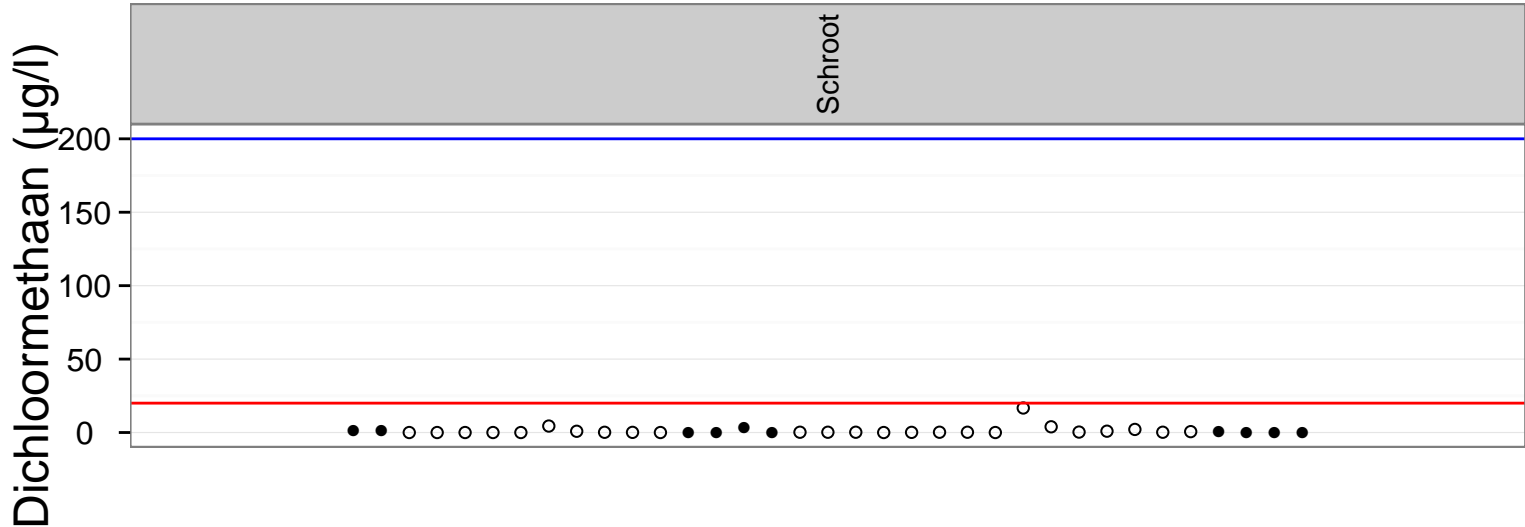
Plot van Chryseen



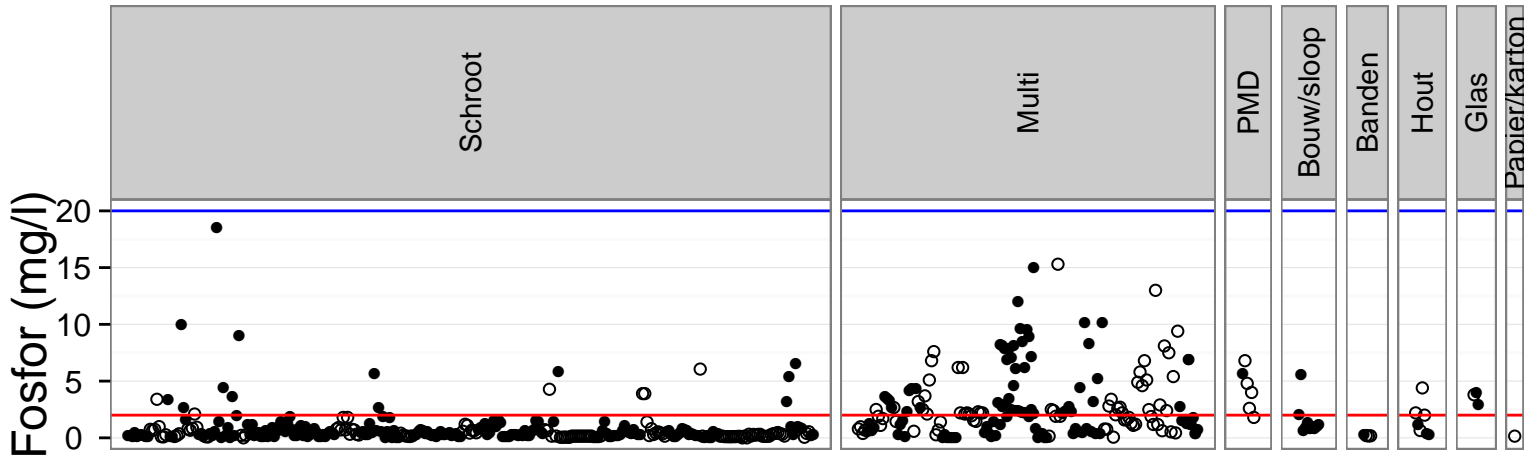
Plot van CZV



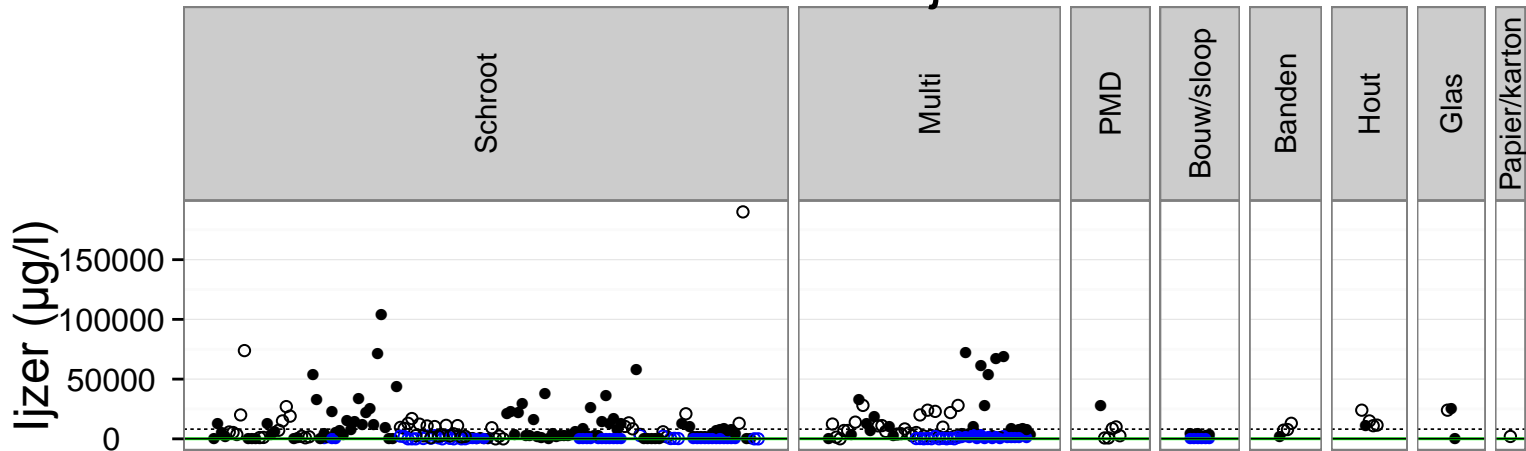
Plot van Dichloormethaan



Plot van Fosfor

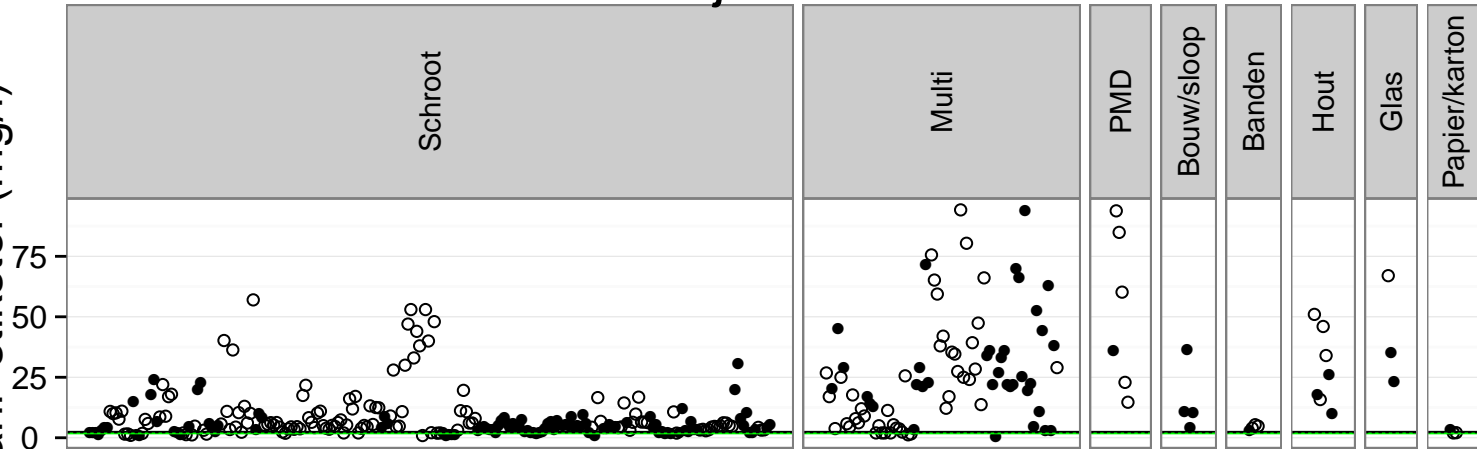


Plot van Ijzer

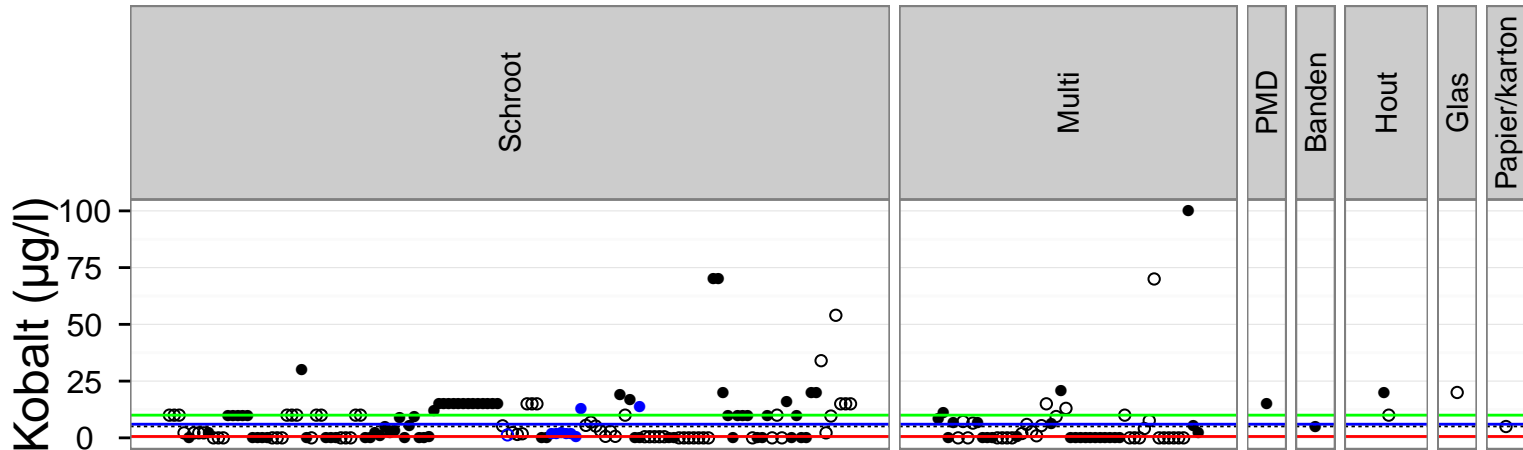


Plot van Kjeldahl-stikstof

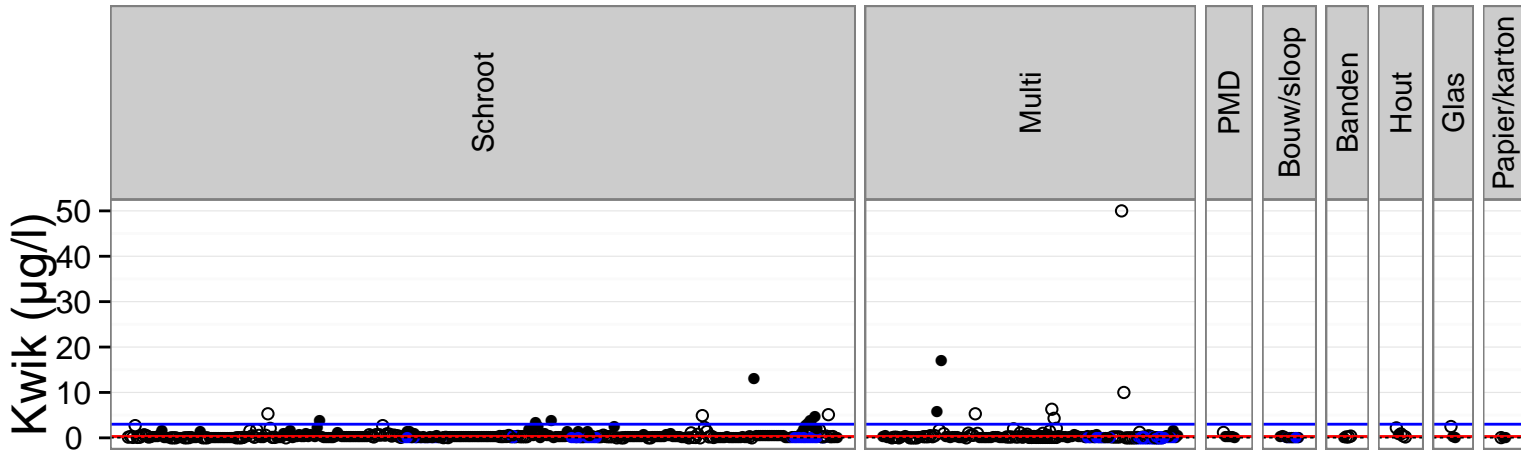
Kjeldahl-stikstof (mg/l)



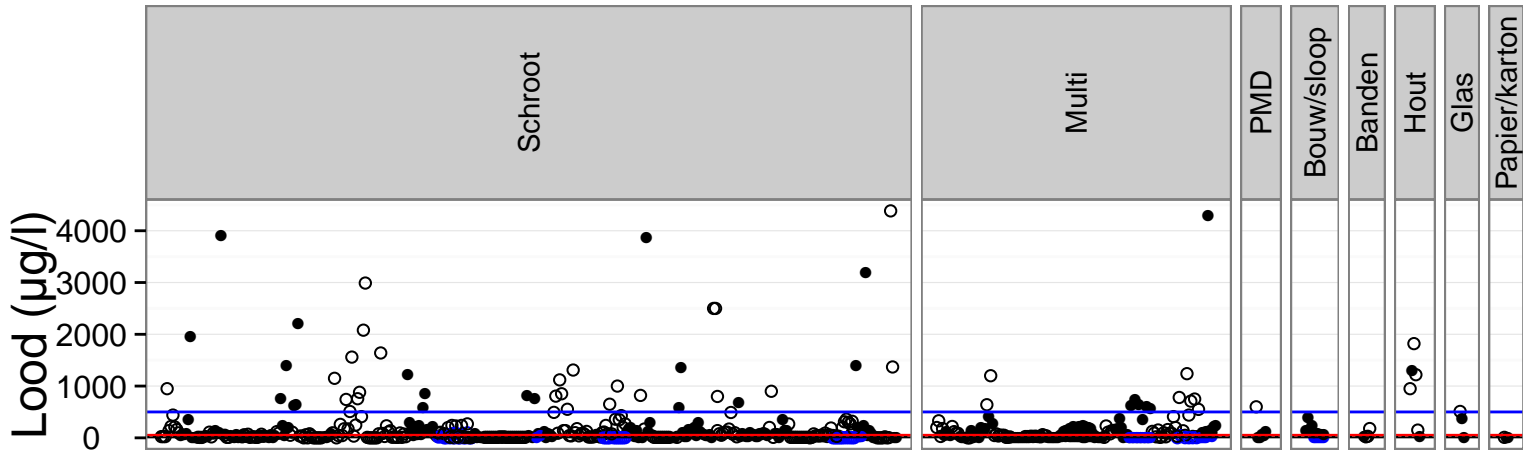
Plot van Kobalt



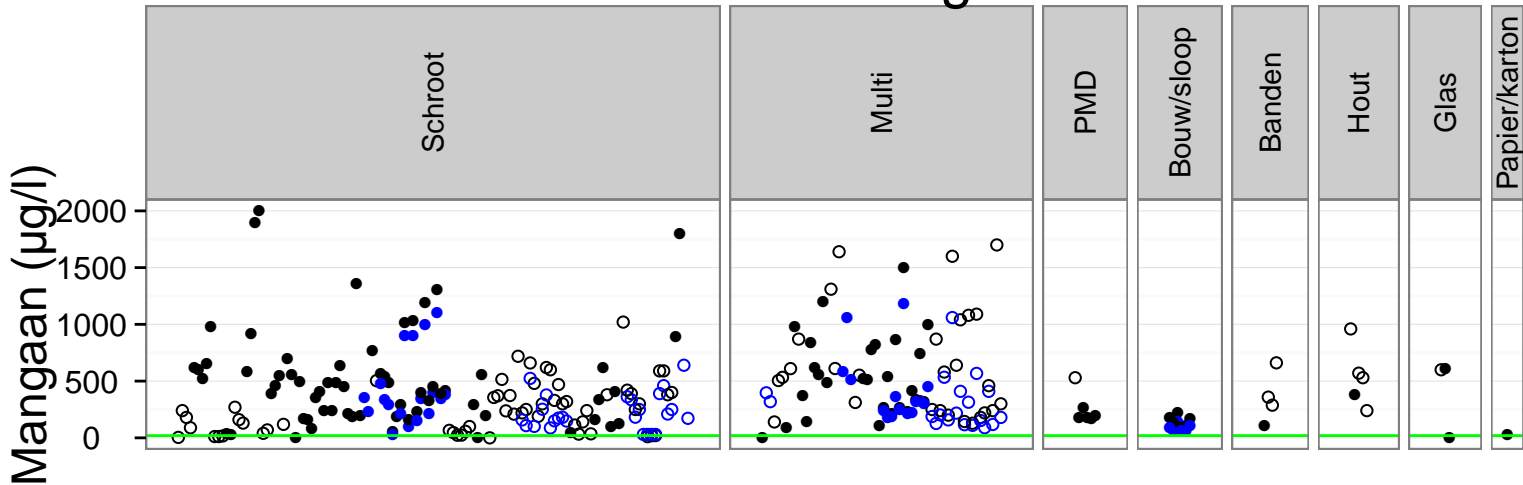
Plot van Kwik



Plot van Lood



Plot van Mangaan



Plot van Molybdeen

Molybdeen ($\mu\text{g/l}$)

Schroot

Multi

PMD

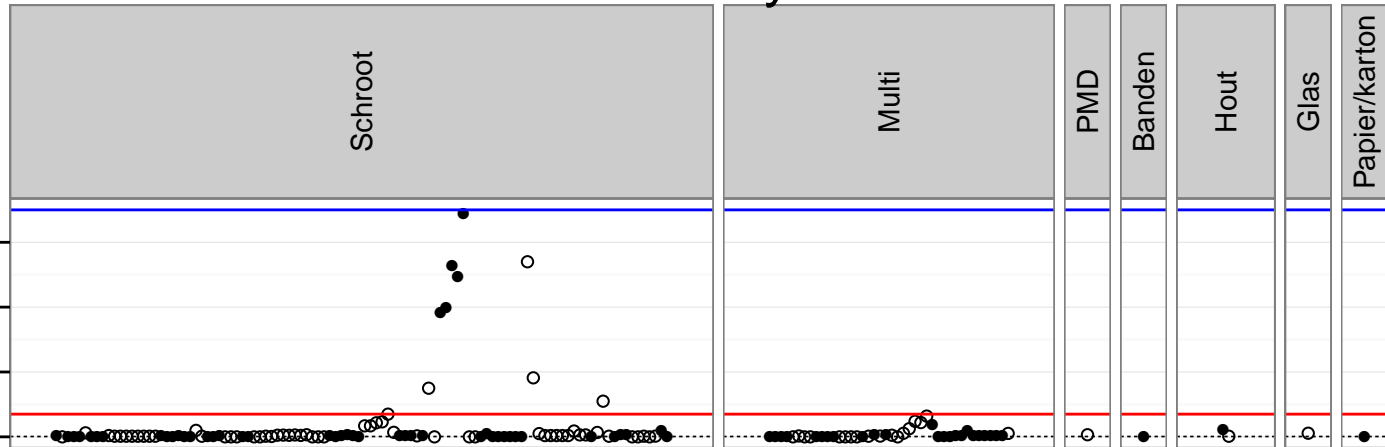
Banden

Hout

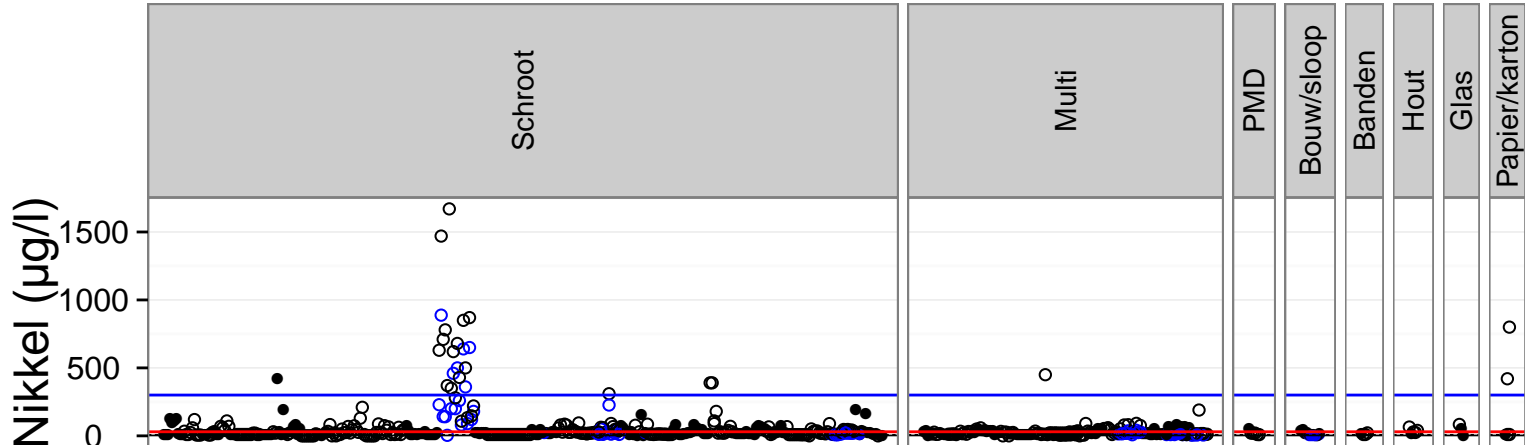
Glas

Papier/karton

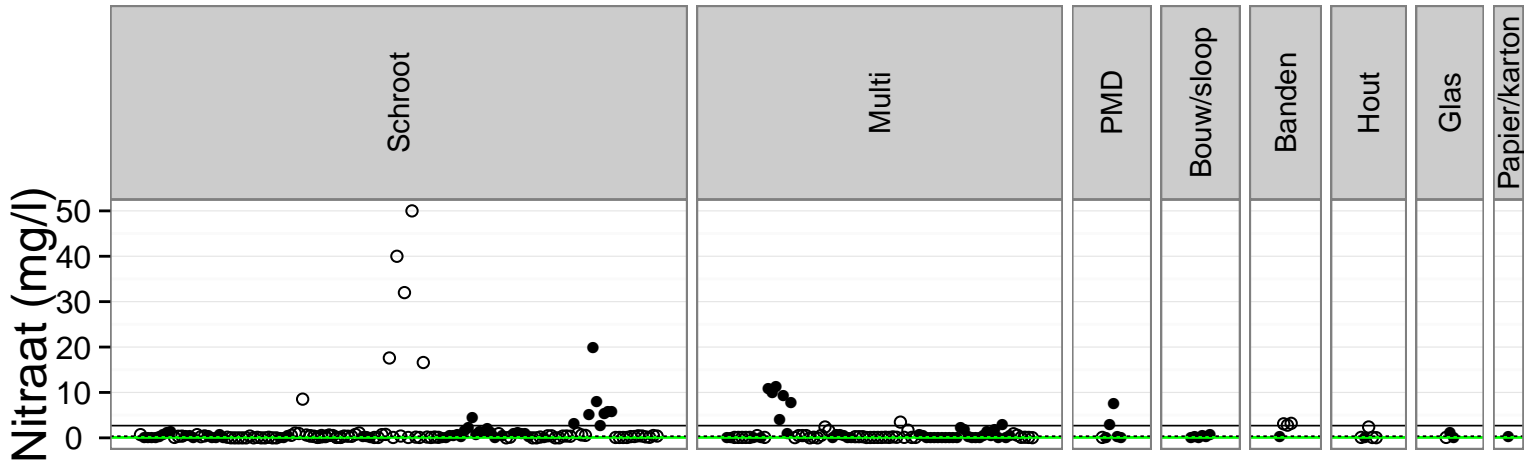
3000
2000
1000
0



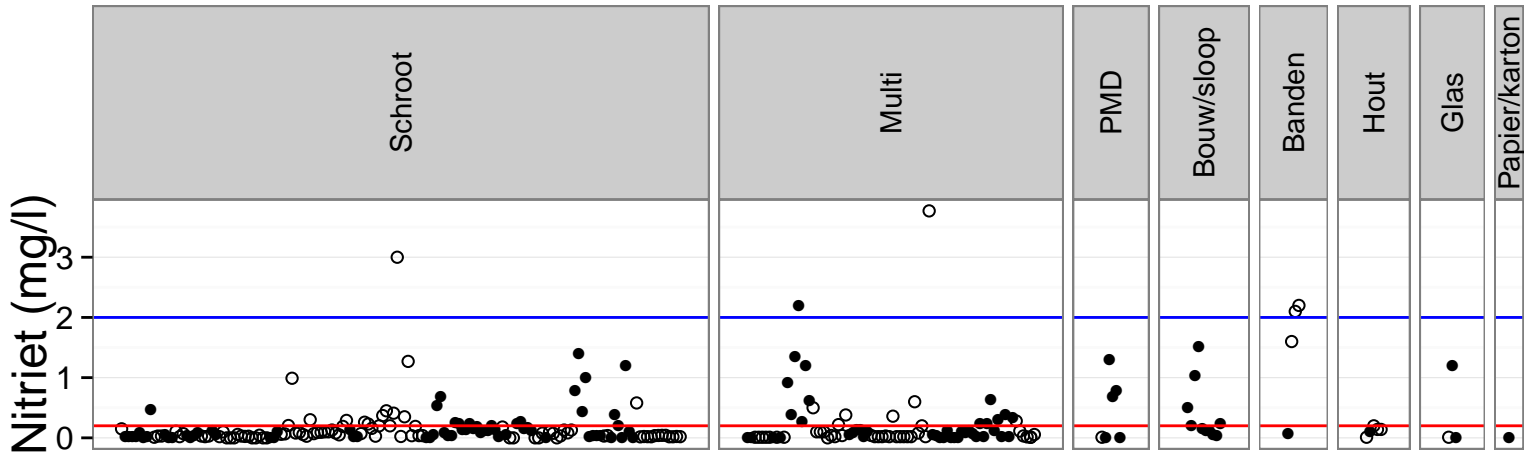
Plot van Nikkel



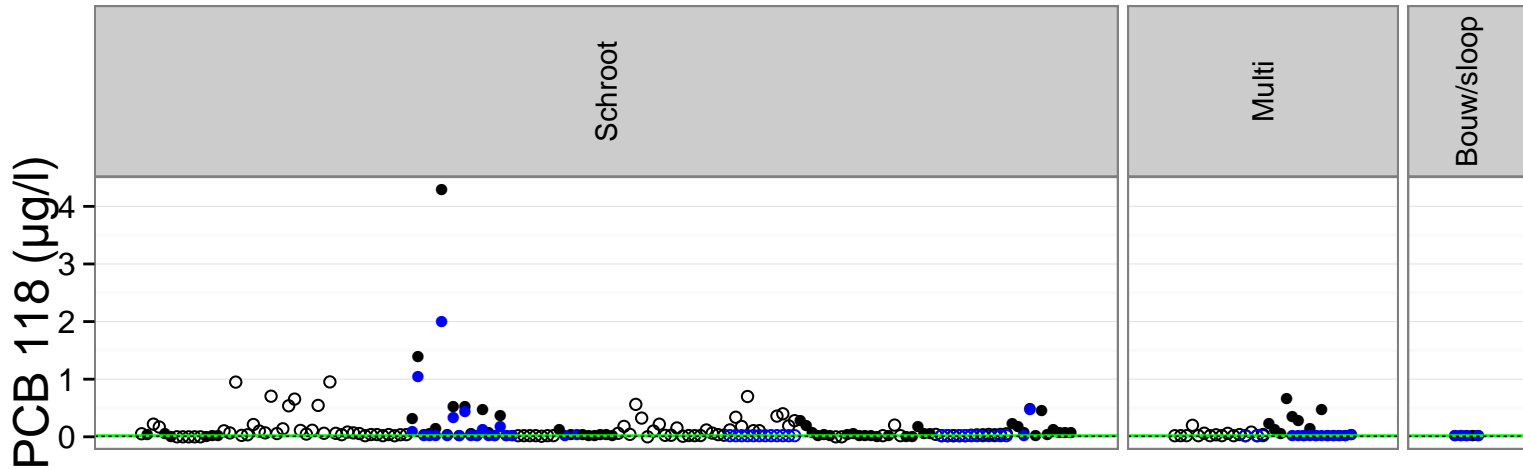
Plot van Nitraat



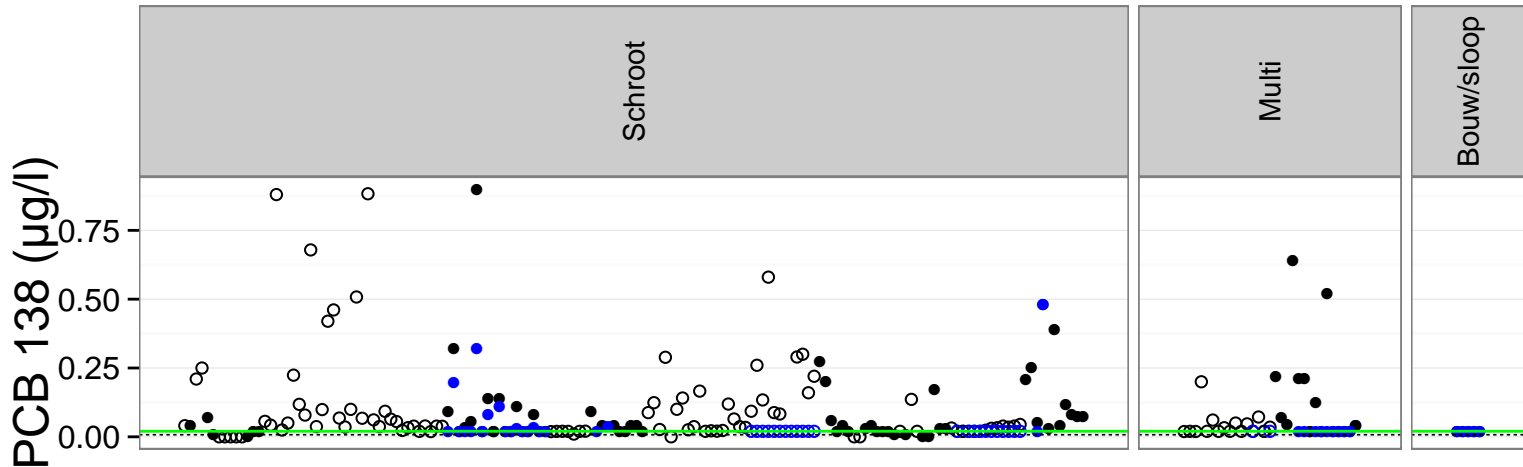
Plot van Nitriet



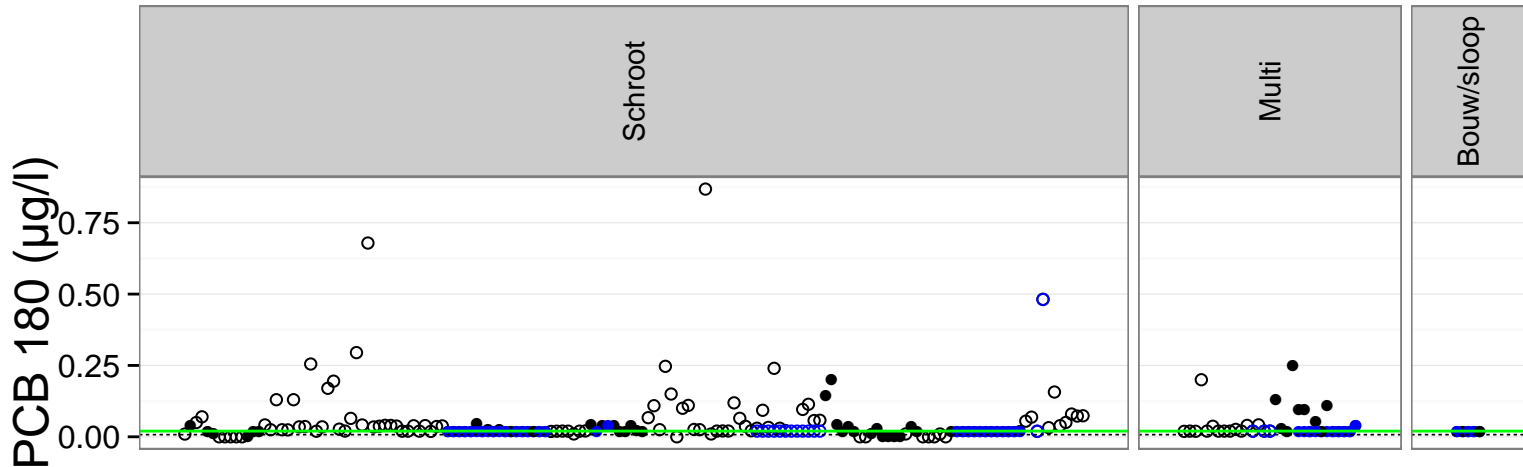
Plot van PCB 118



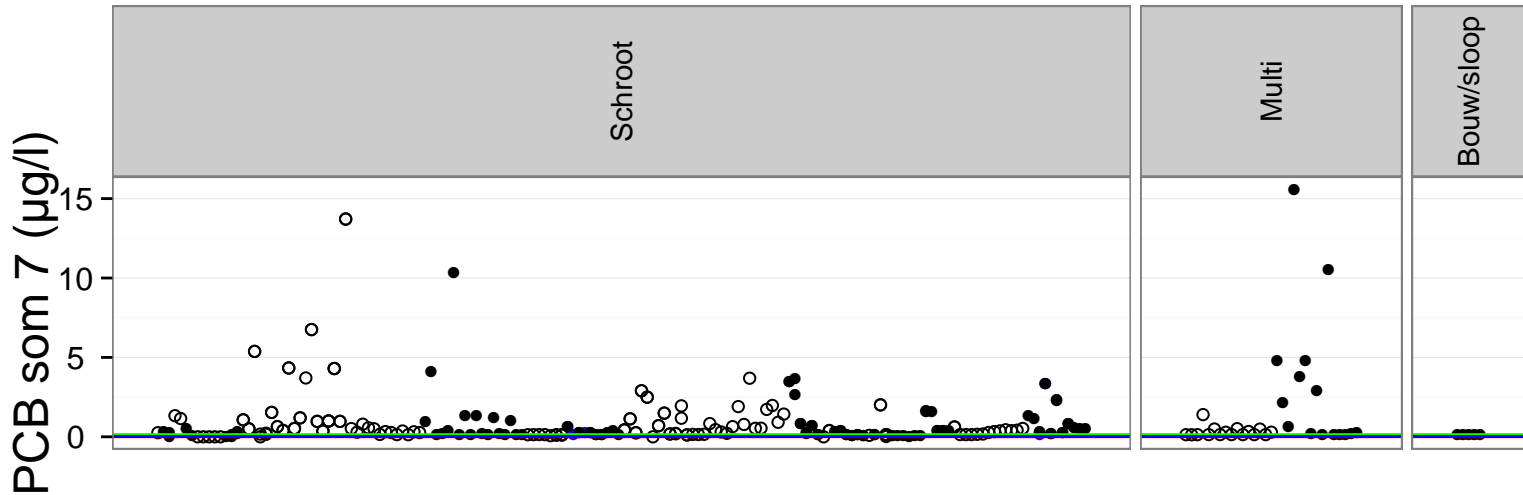
Plot van PCB 138



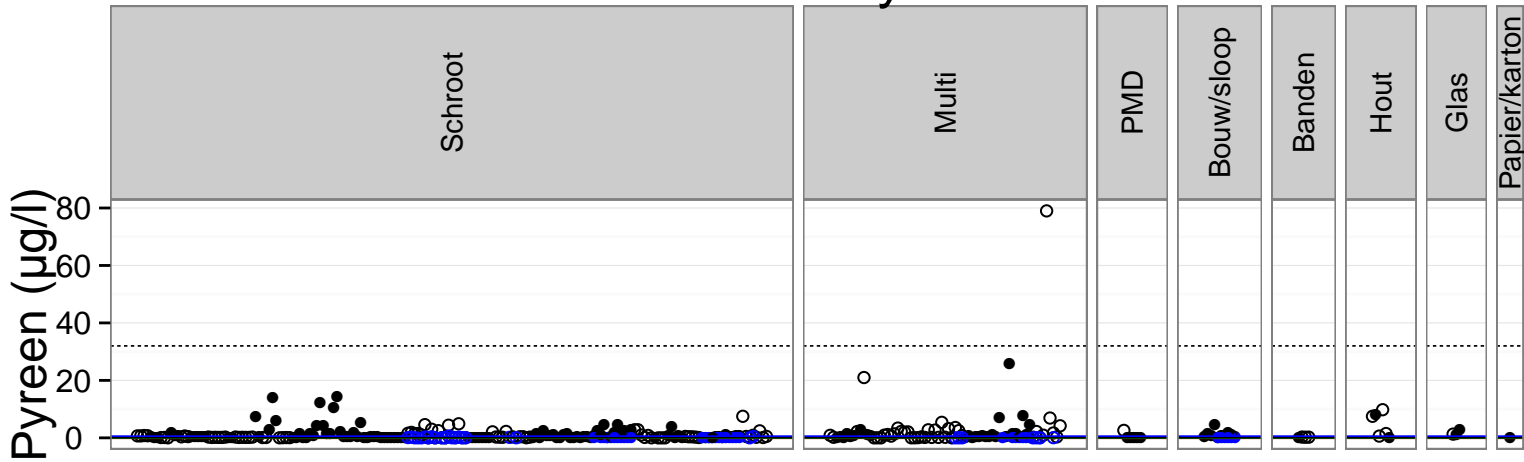
Plot van PCB 180



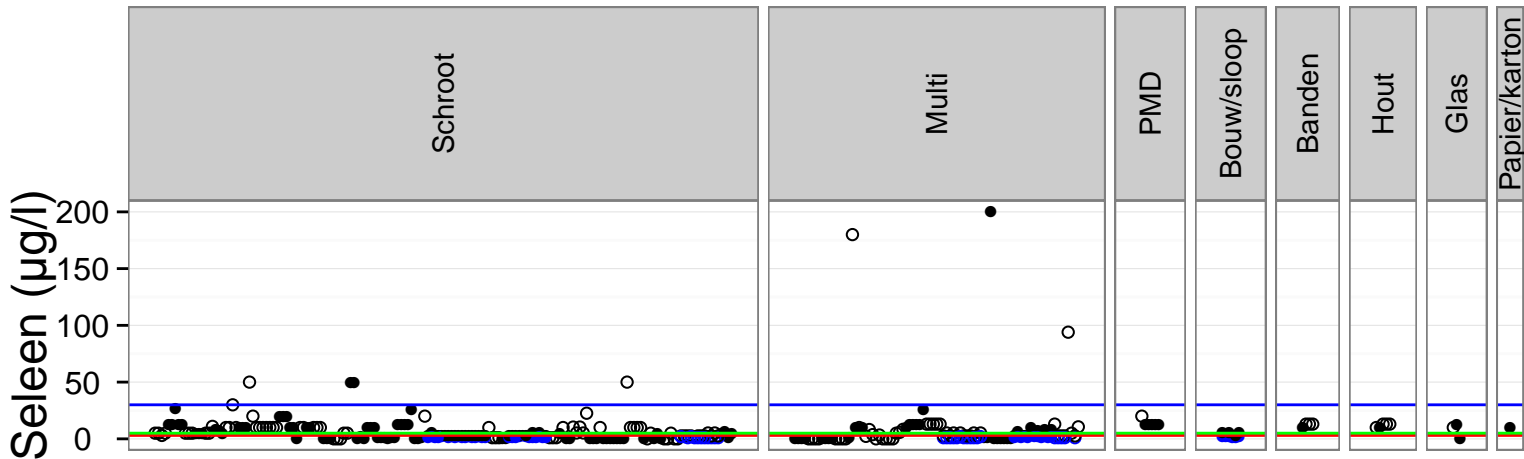
Plot van PCB som 7



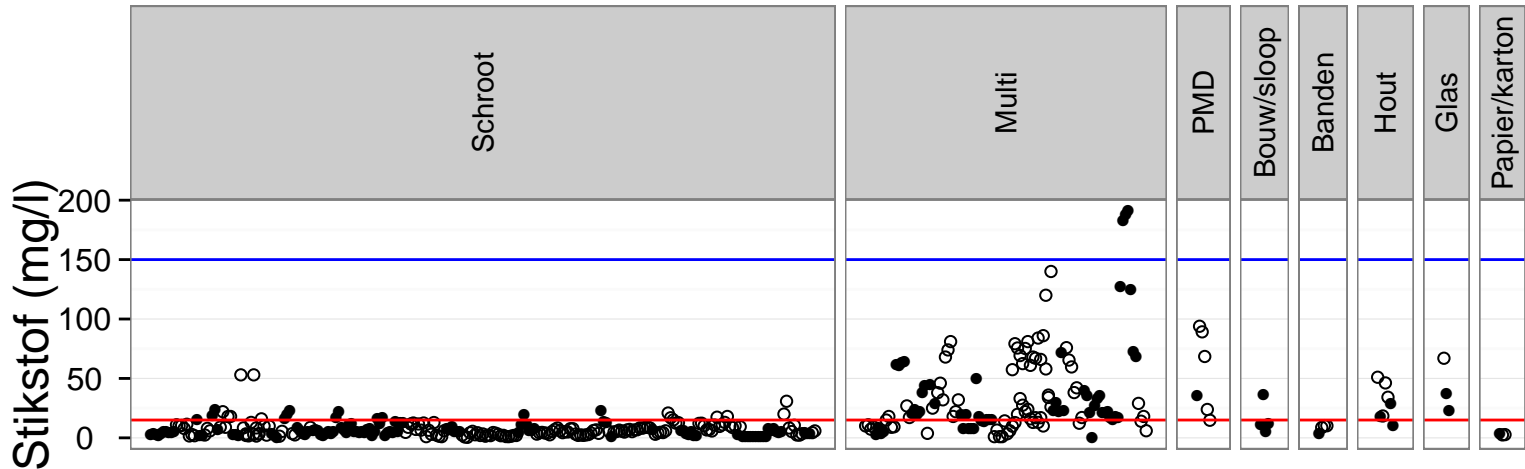
Plot van Pyreen



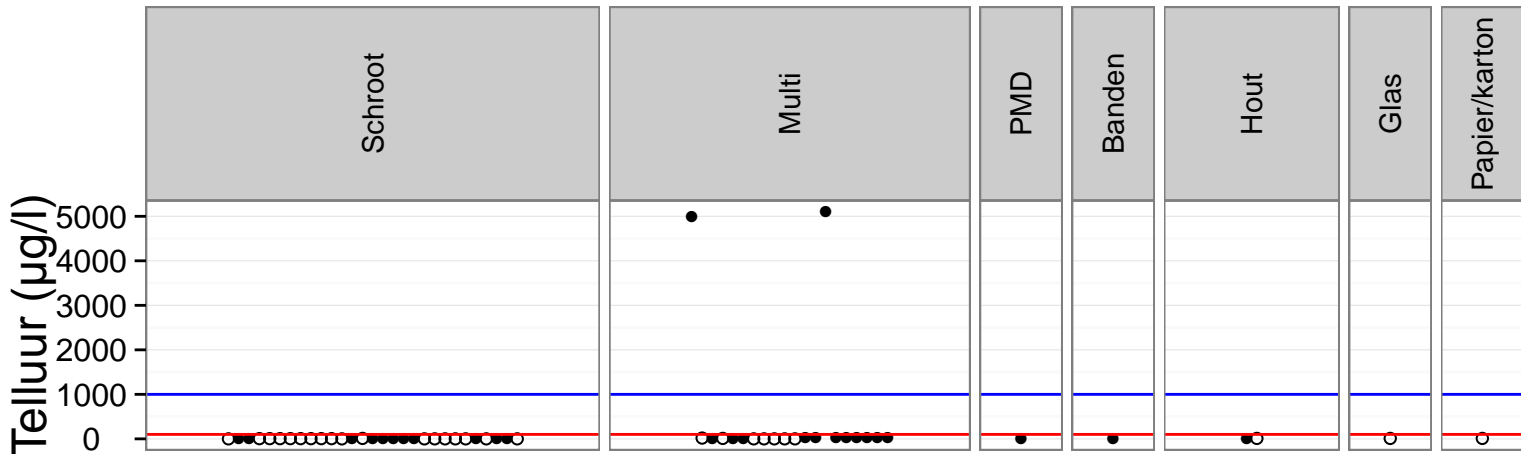
Plot van Seleen



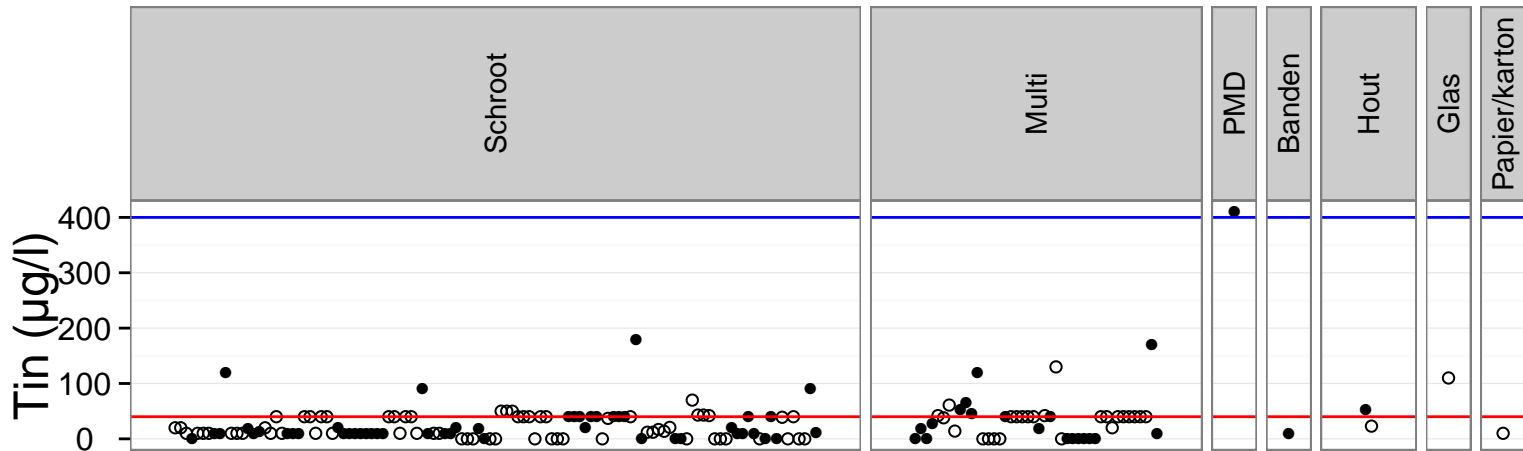
Plot van Stikstof



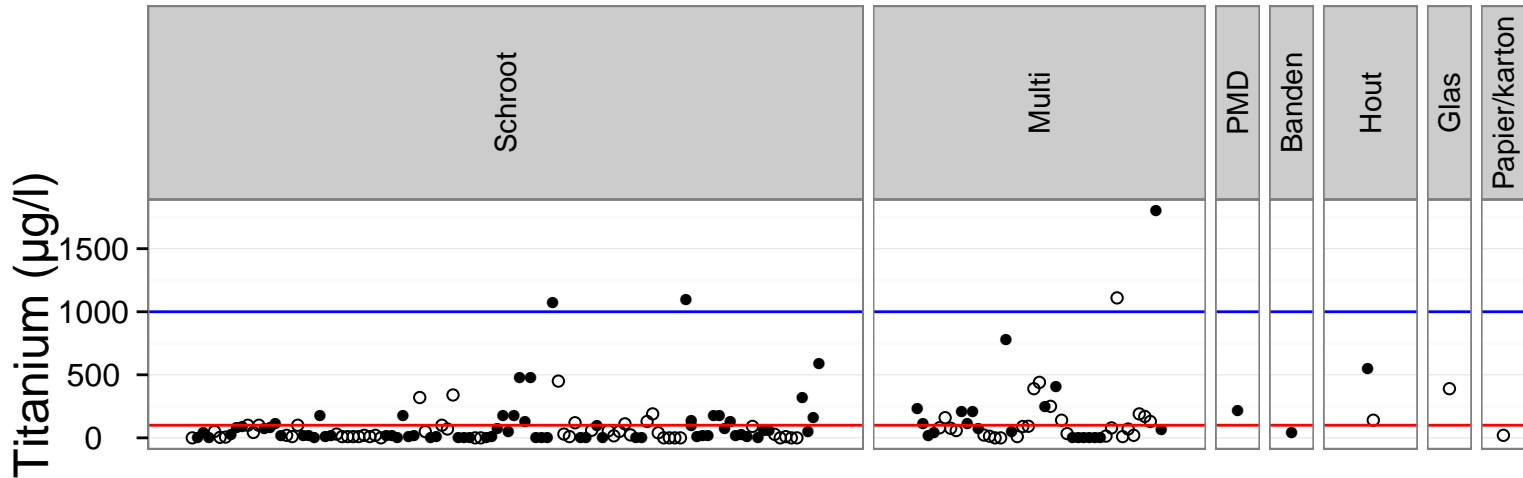
Plot van Telluur



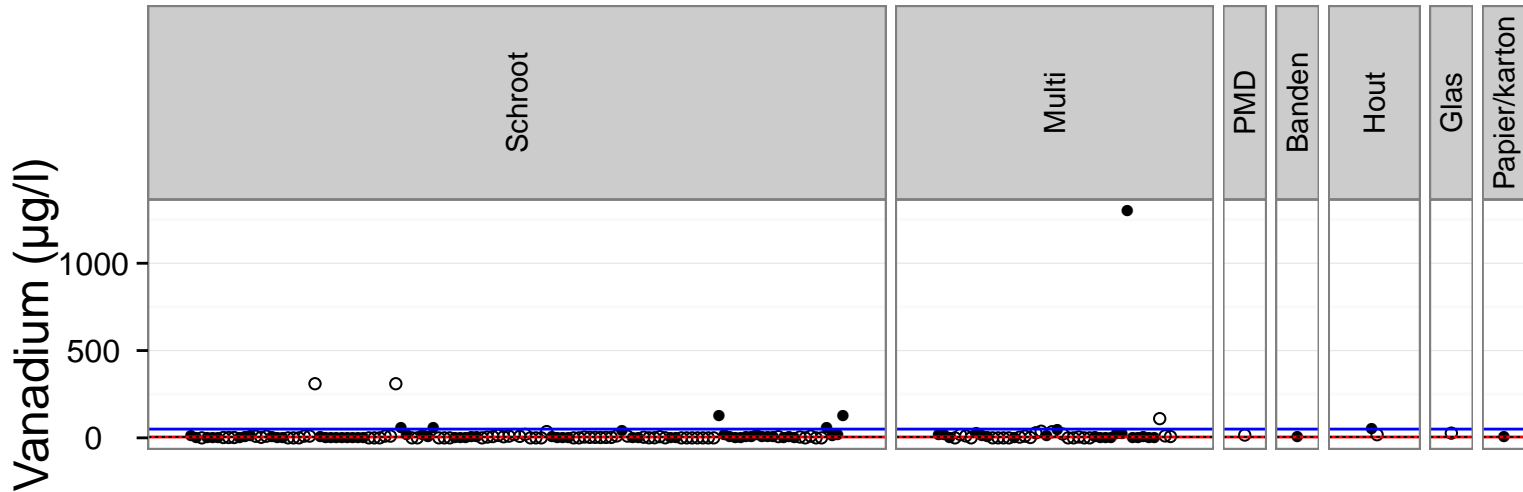
Plot van Tin



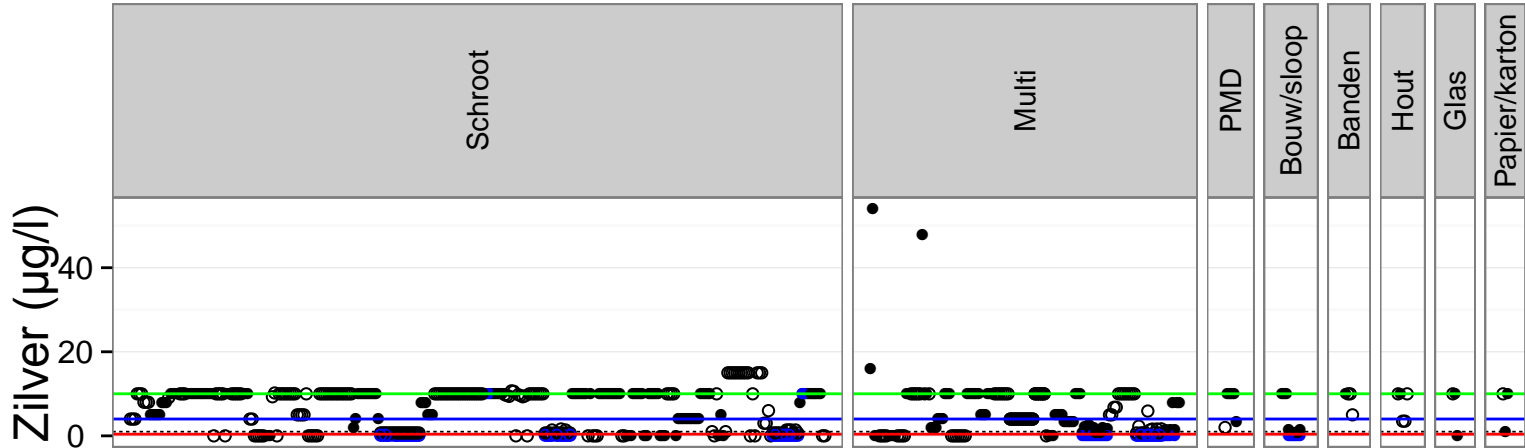
Plot van Titanium



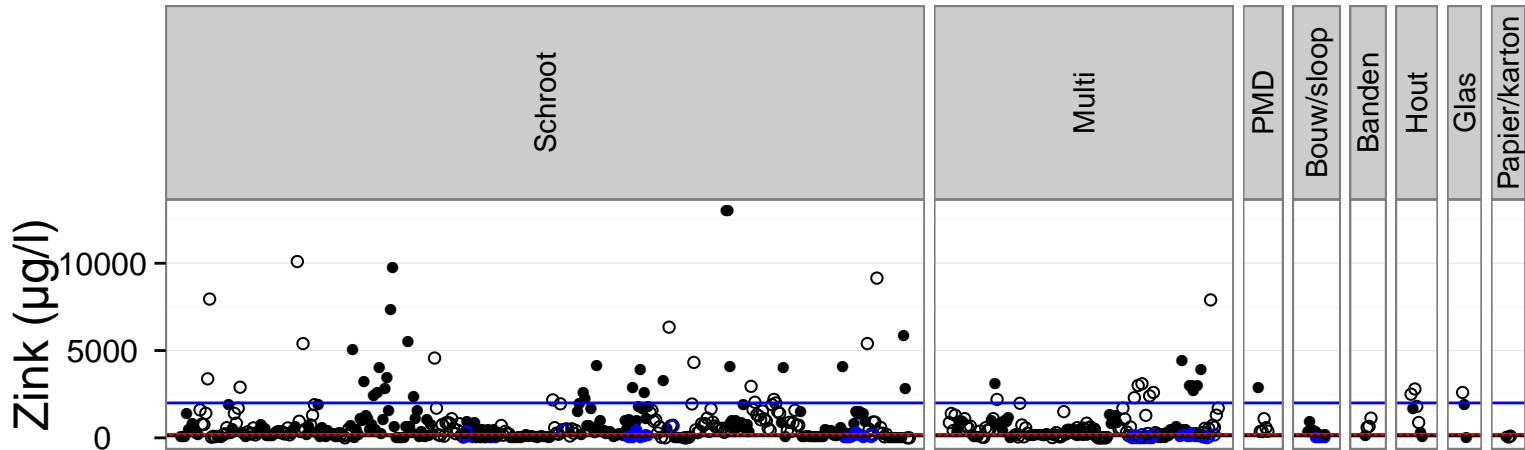
Plot van Vanadium



Plot van Zilver



Plot van Zink



Plot van Zweevende stoffen

wevende stoffen (mg/l)

