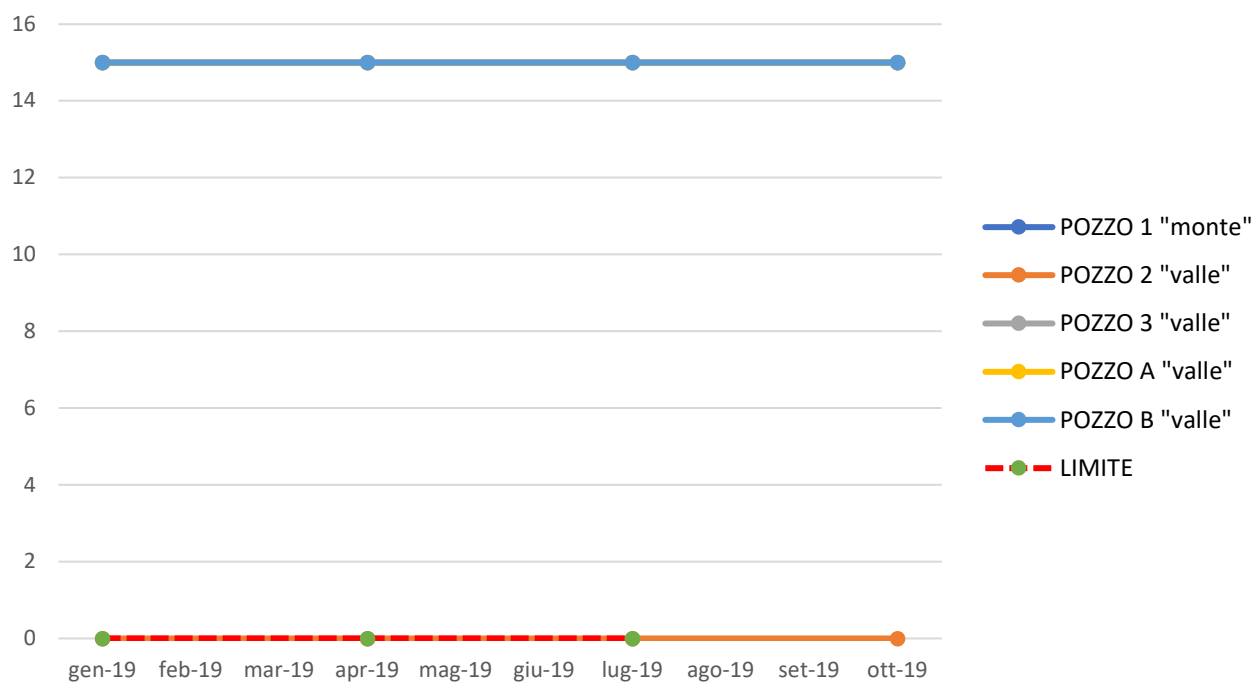
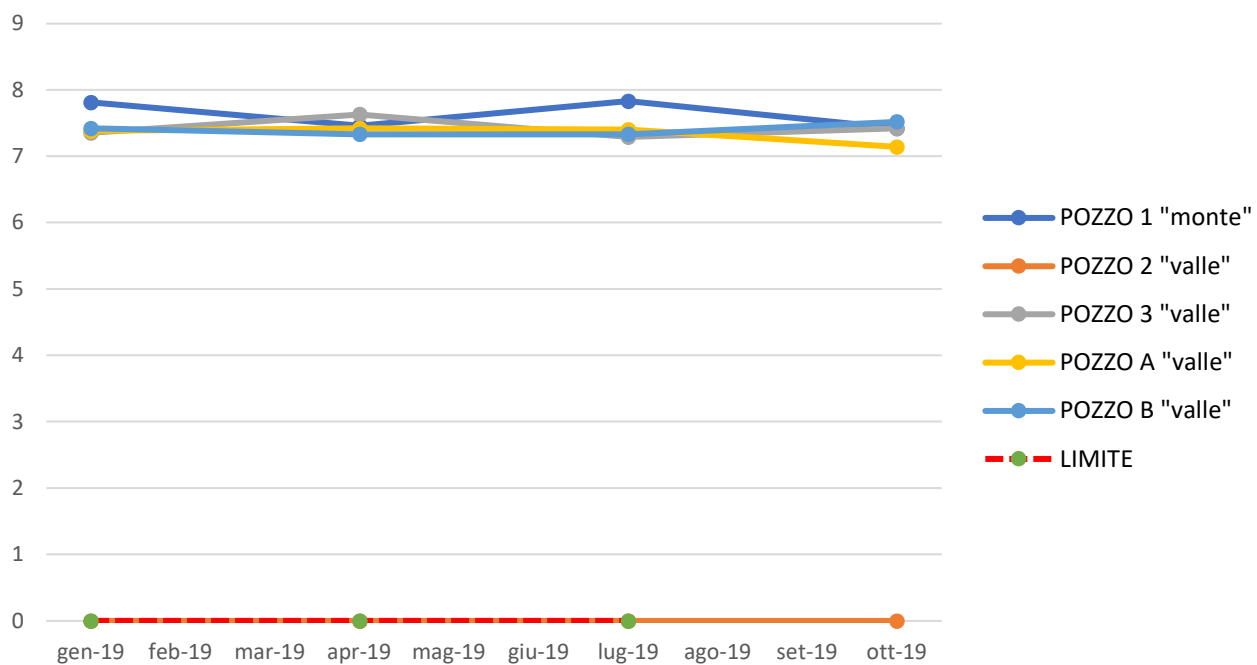


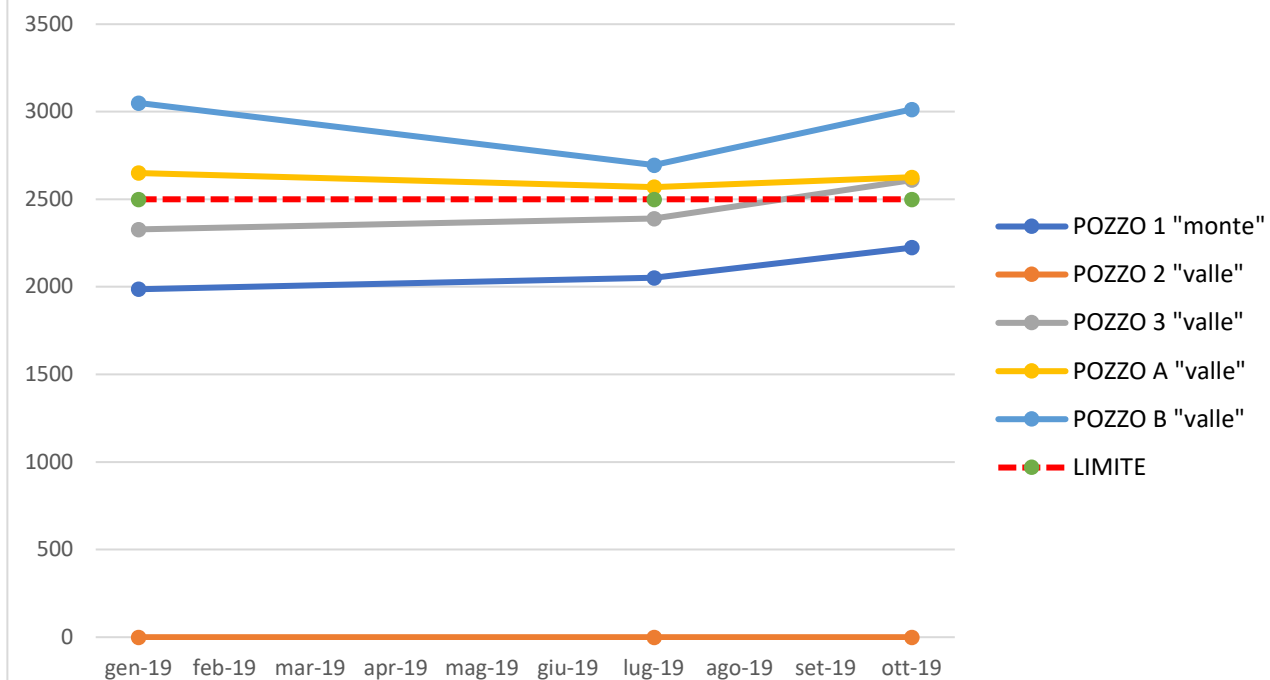
Temperatura in situ*



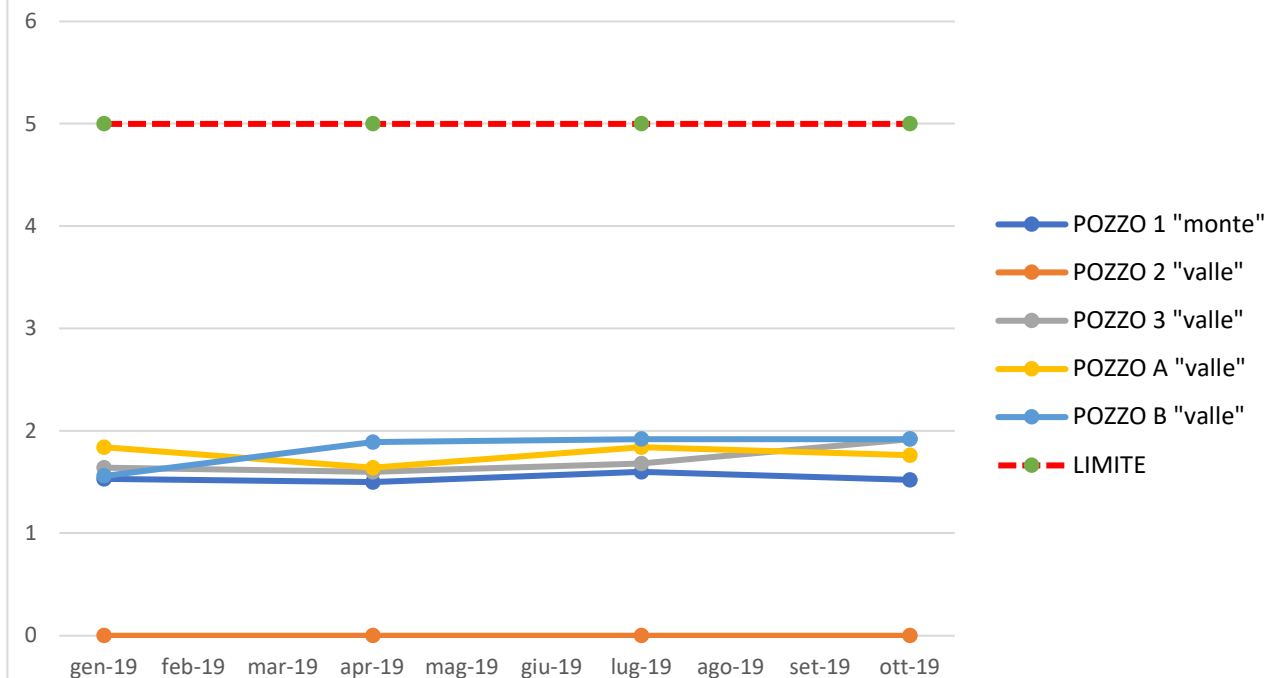
pH



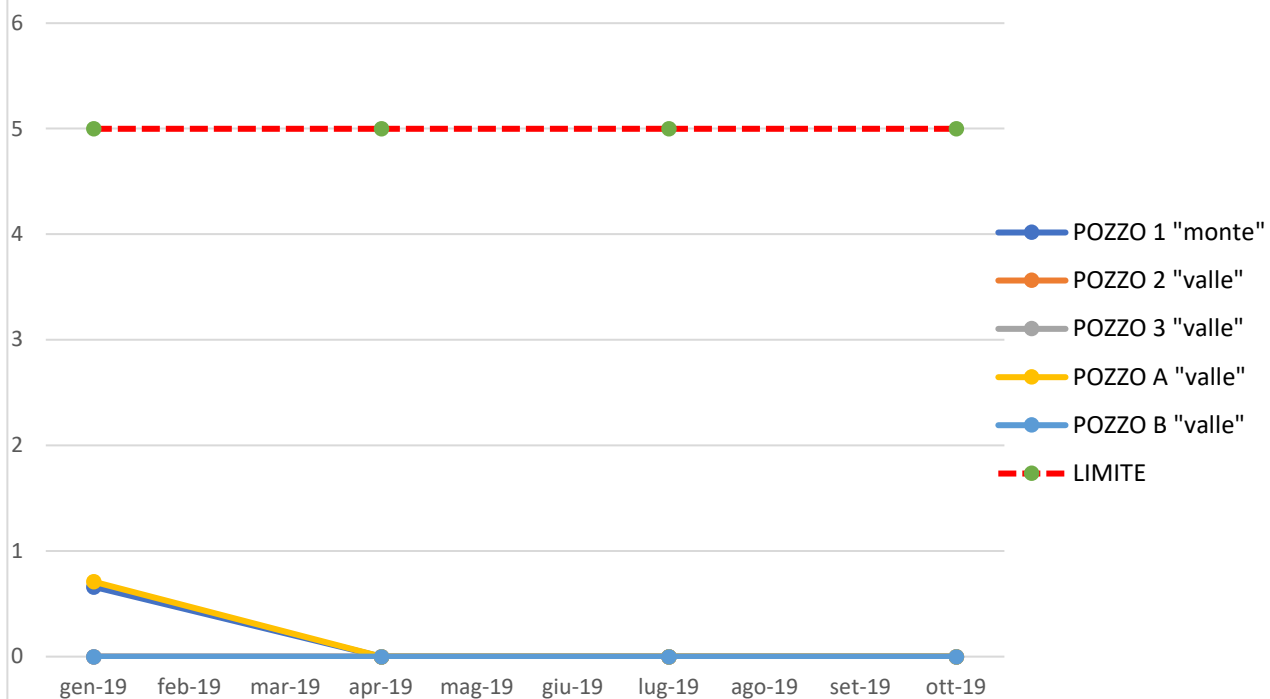
Conducibilità elettrica



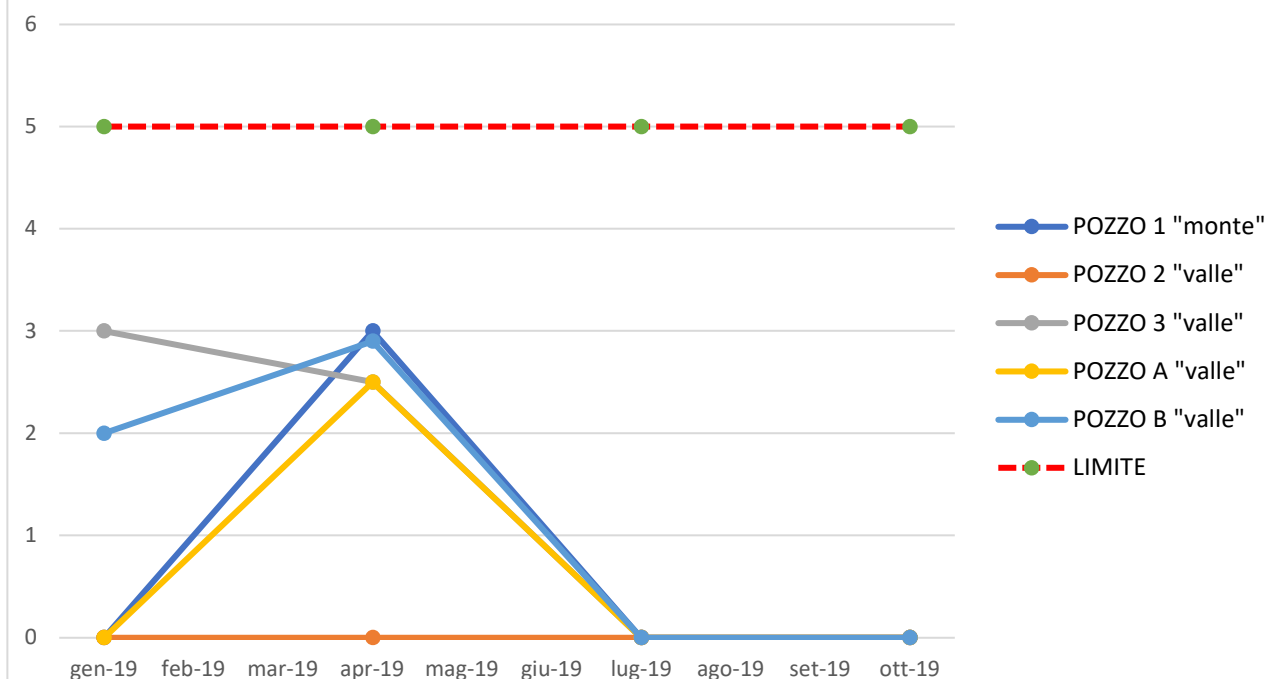
Ossidabilità*



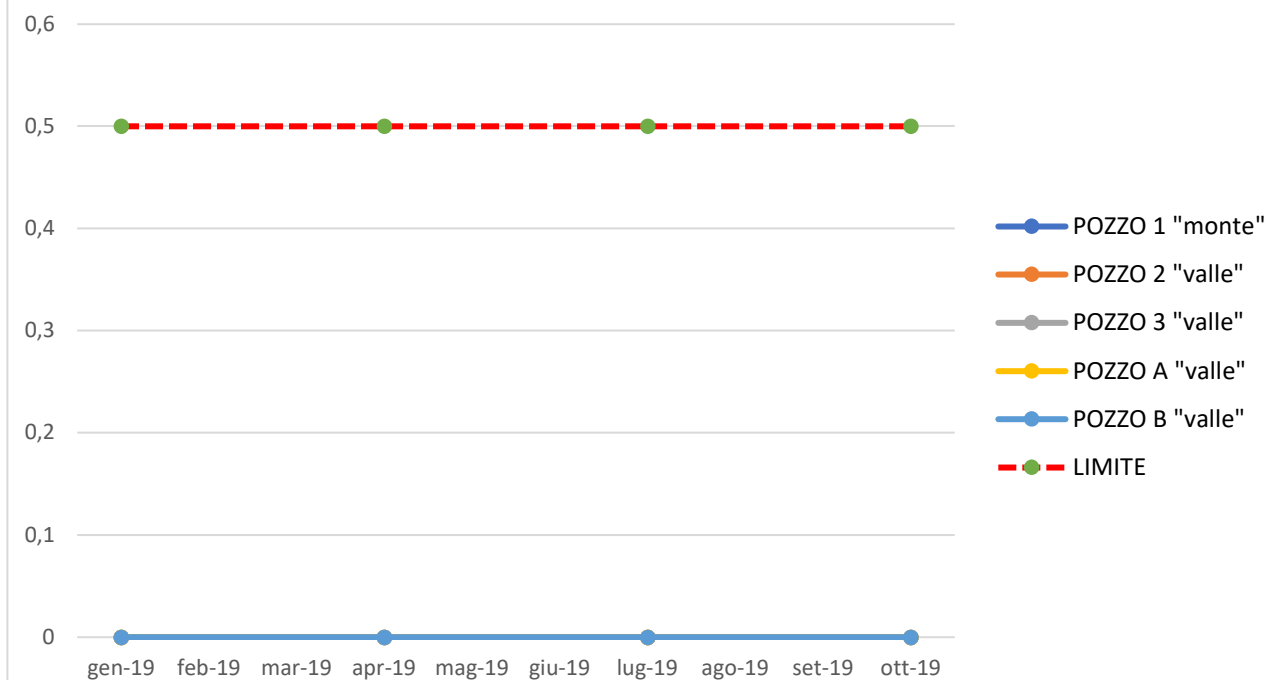
Carbonio Organico Totale*



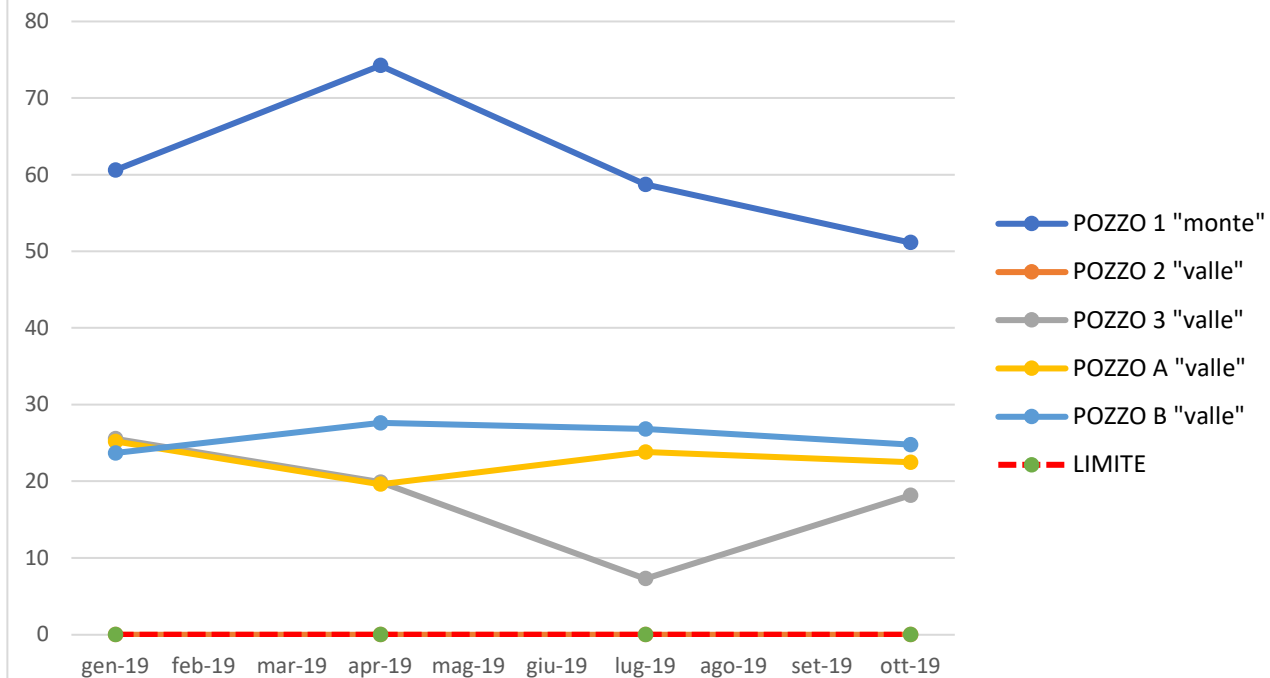
BOD5*



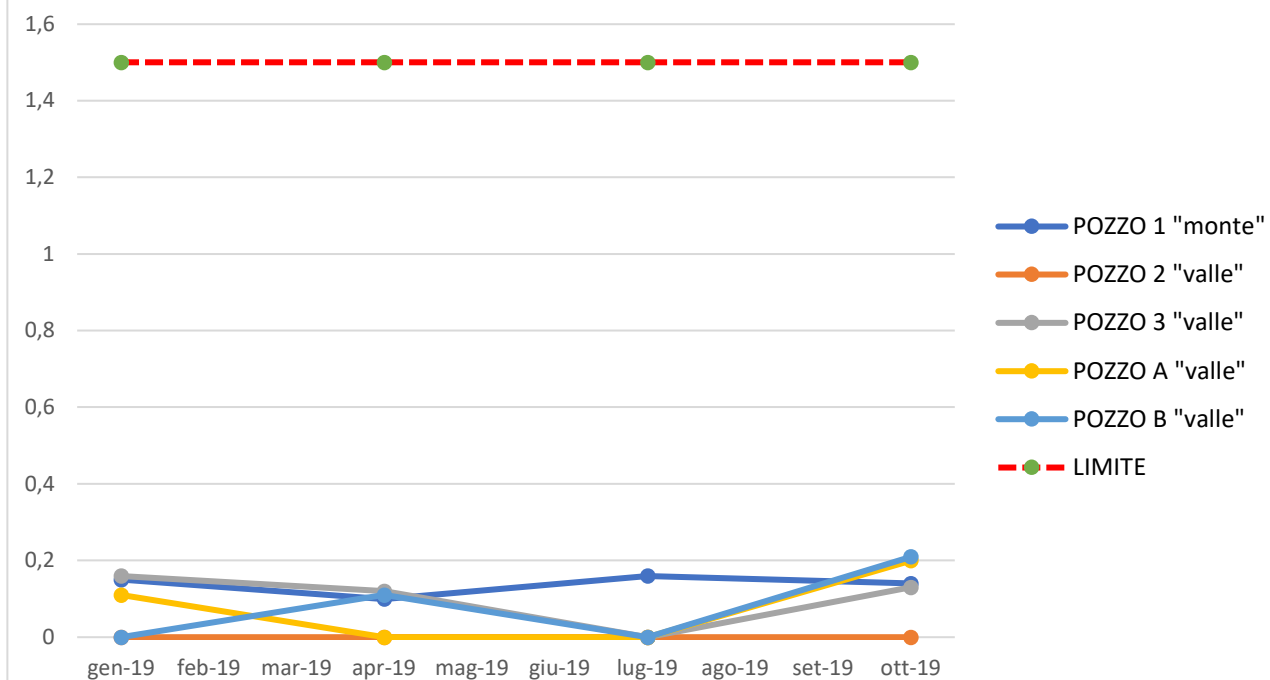
Nitriti



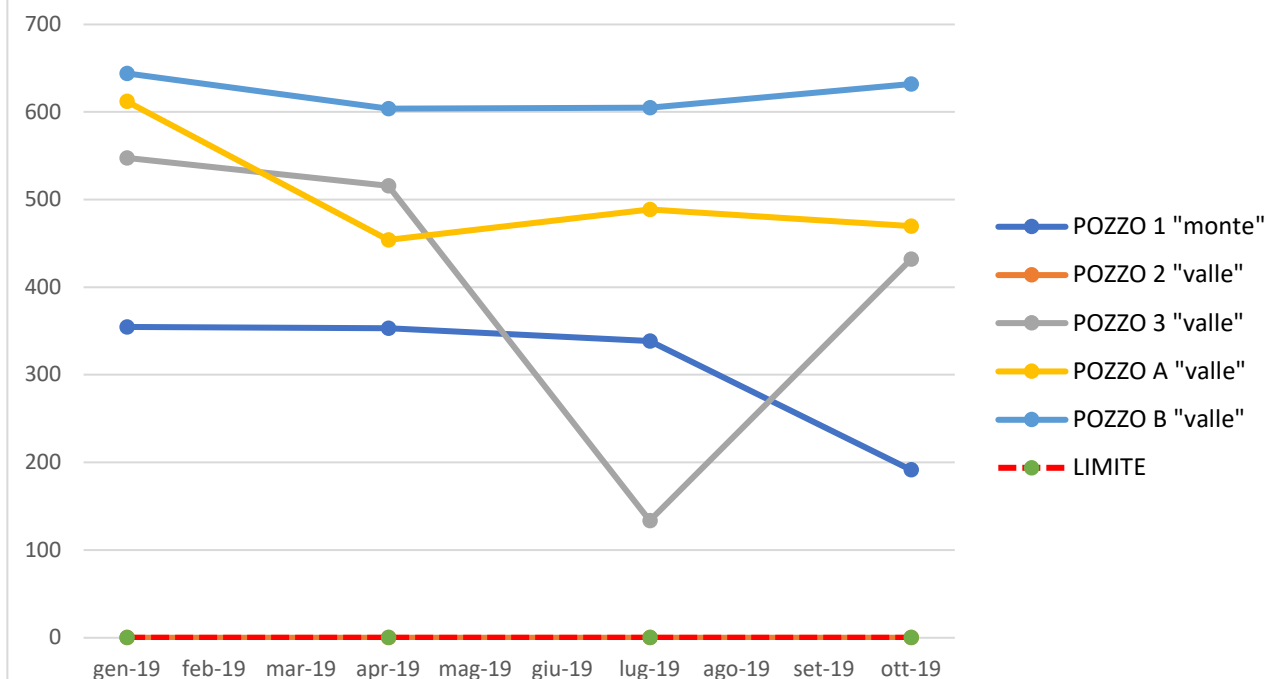
Nitrati



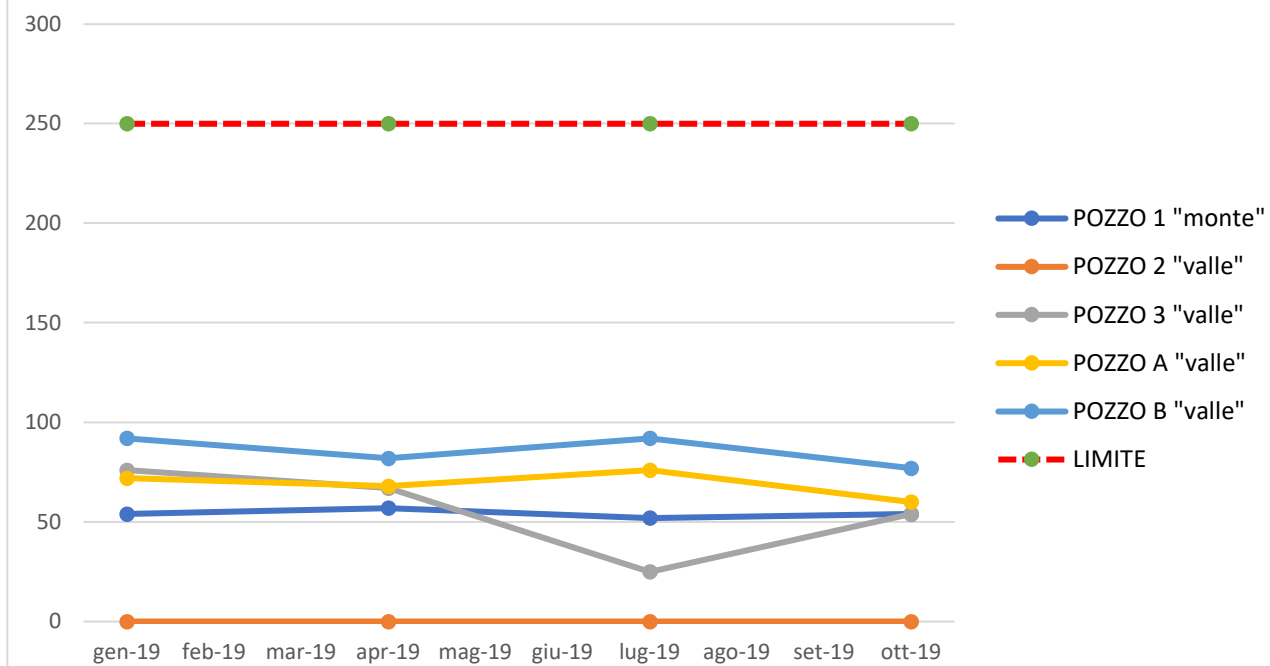
Fluoruri



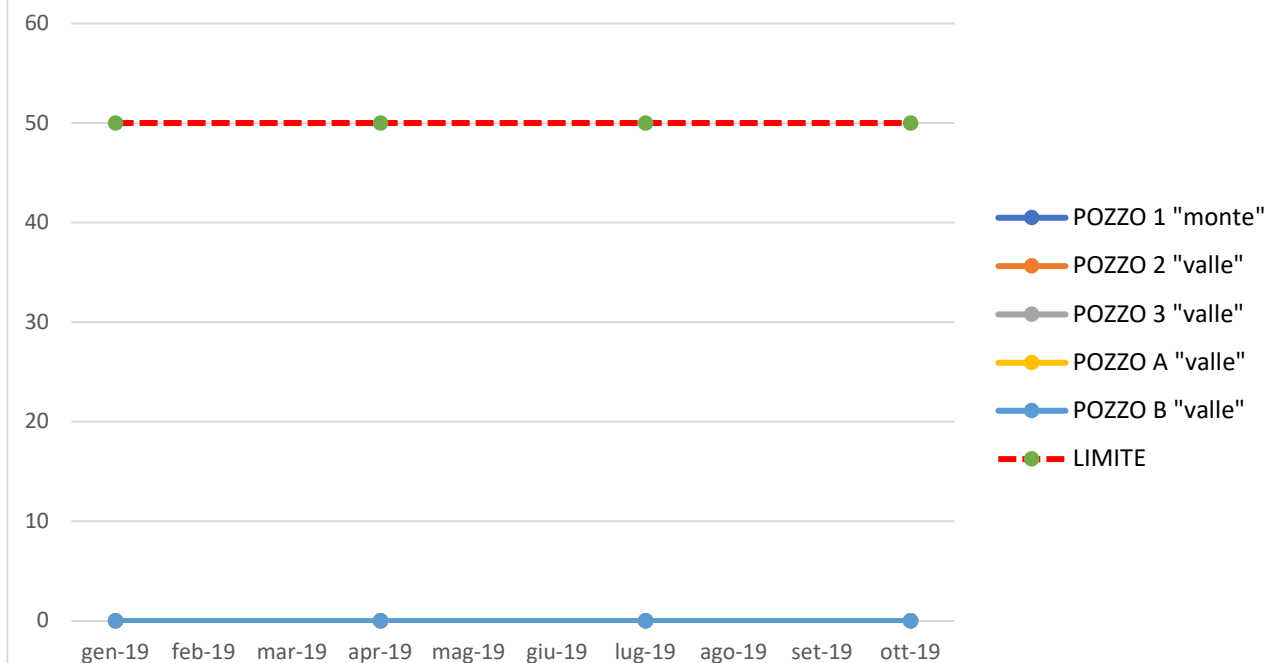
Cloruri



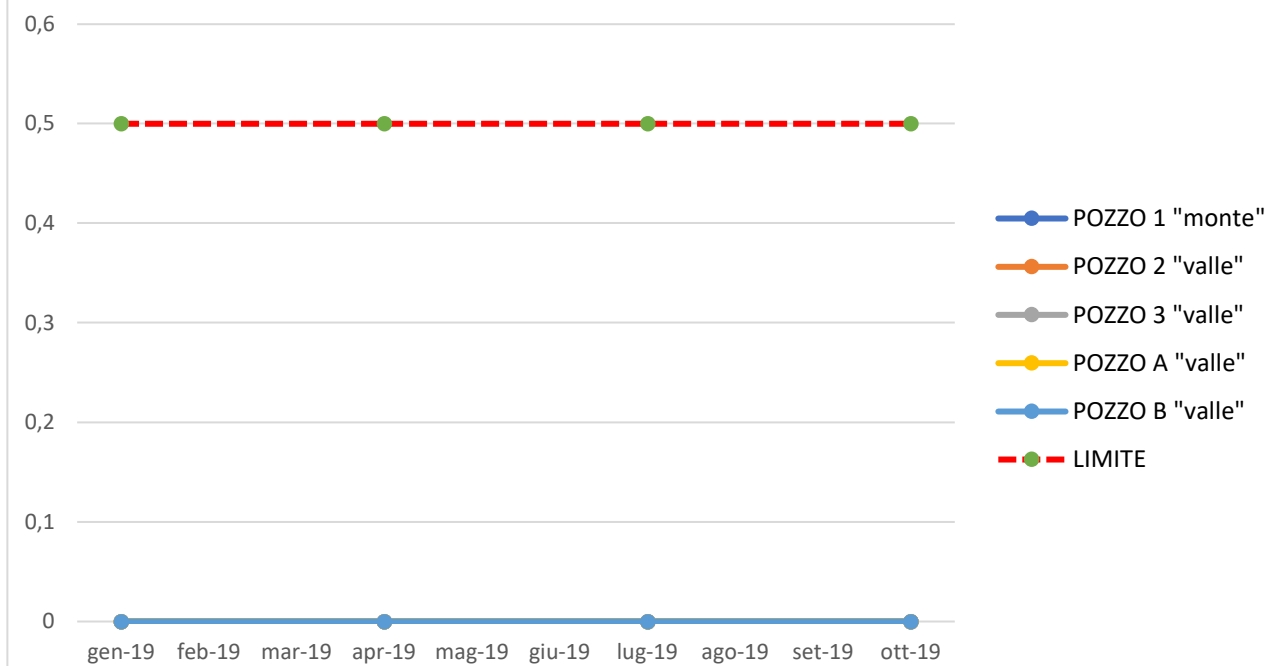
Solfati



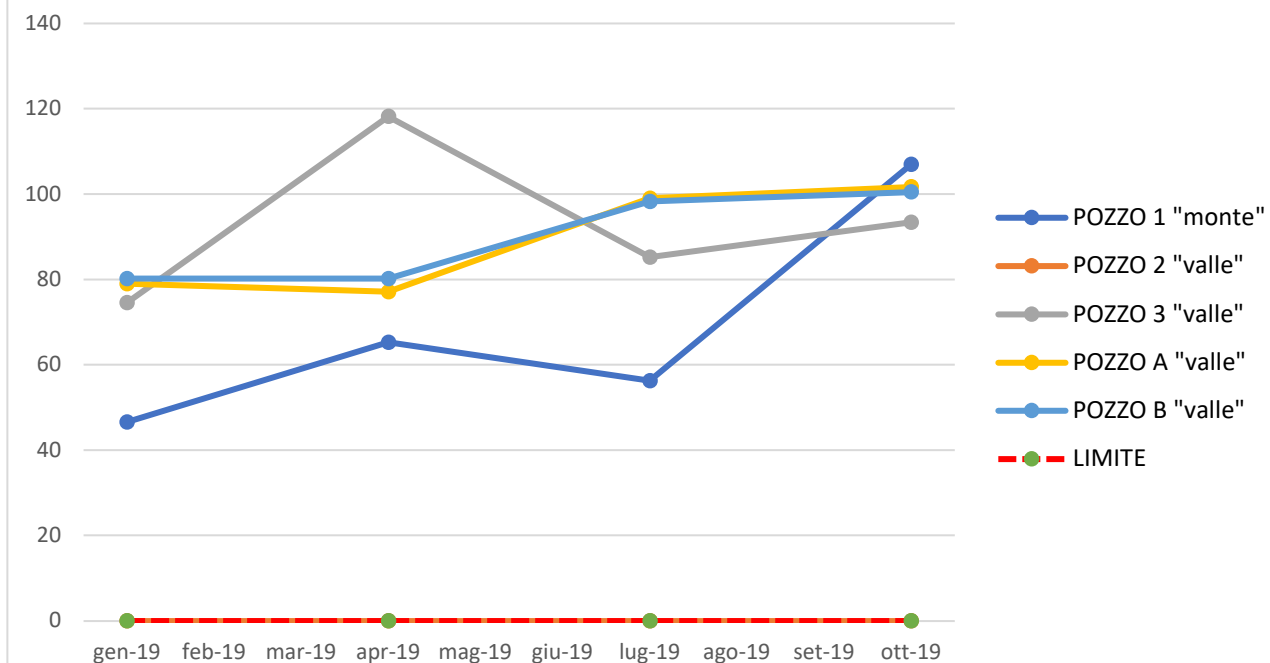
Cianuri Liberi*



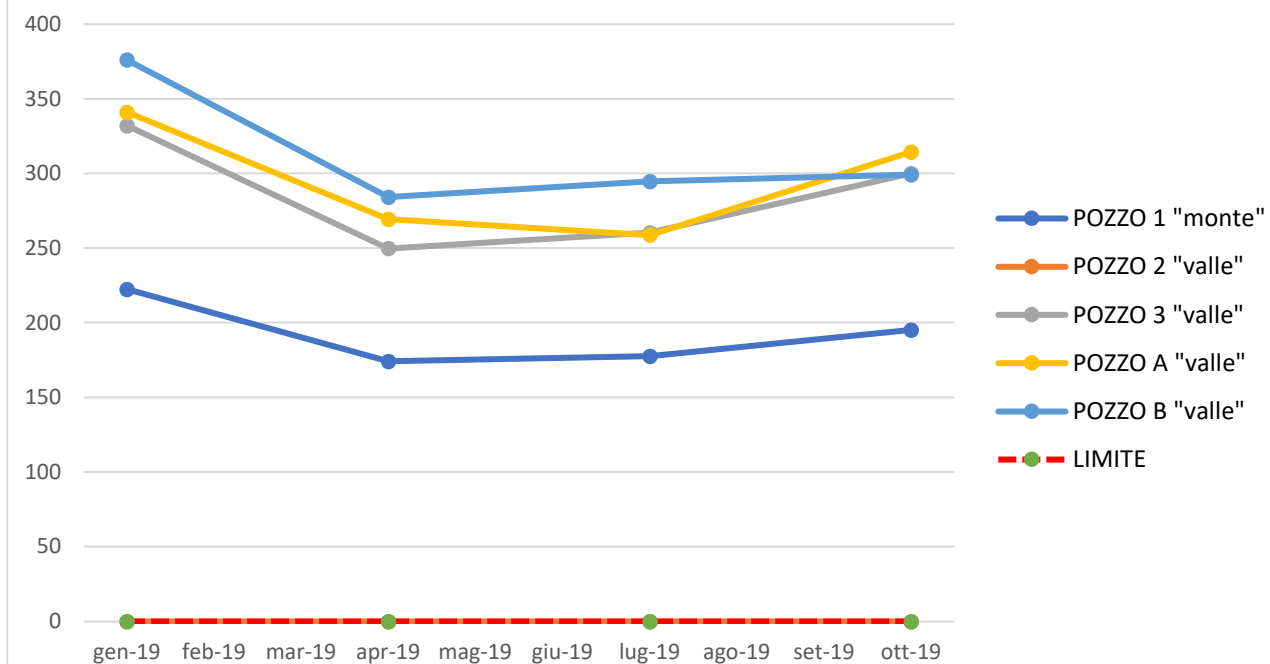
Ammonio



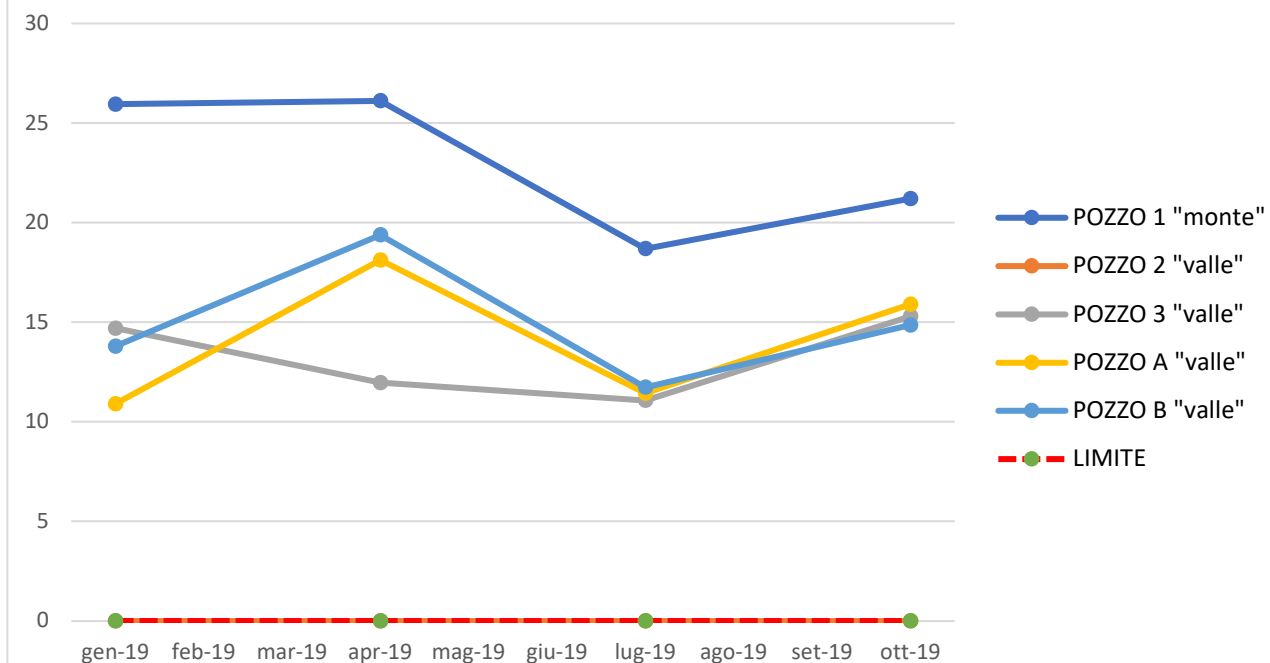
Calcio



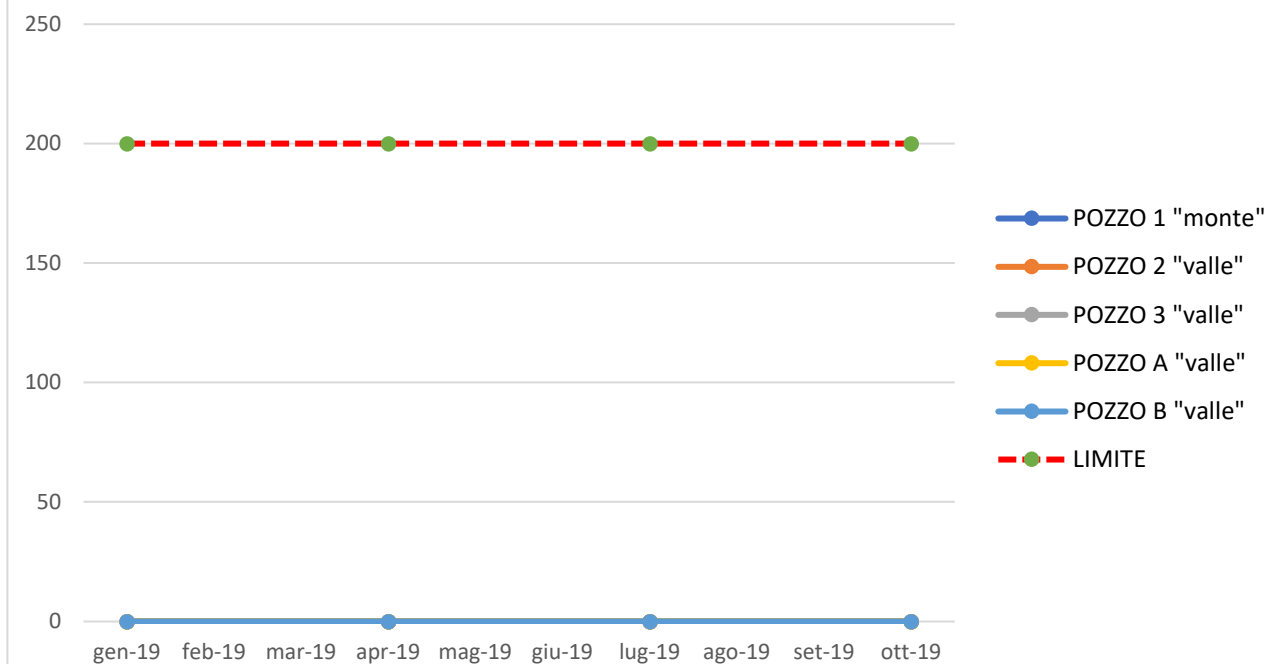
Sodio



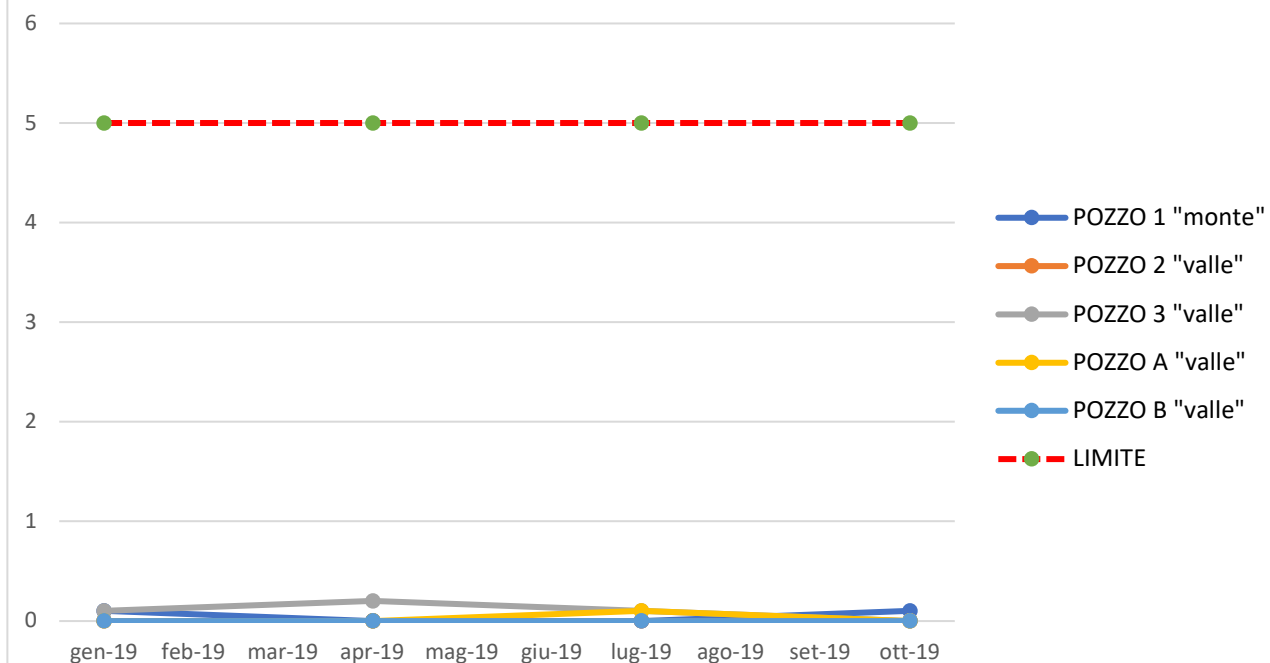
Potassio



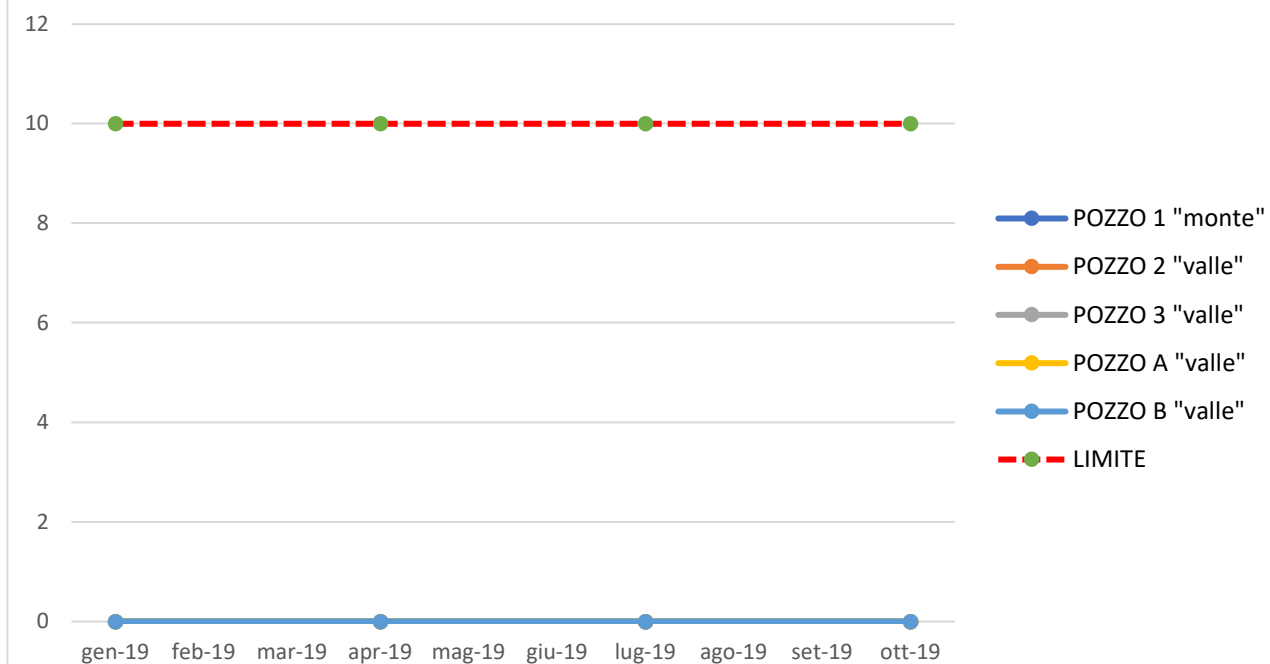
Alluminio



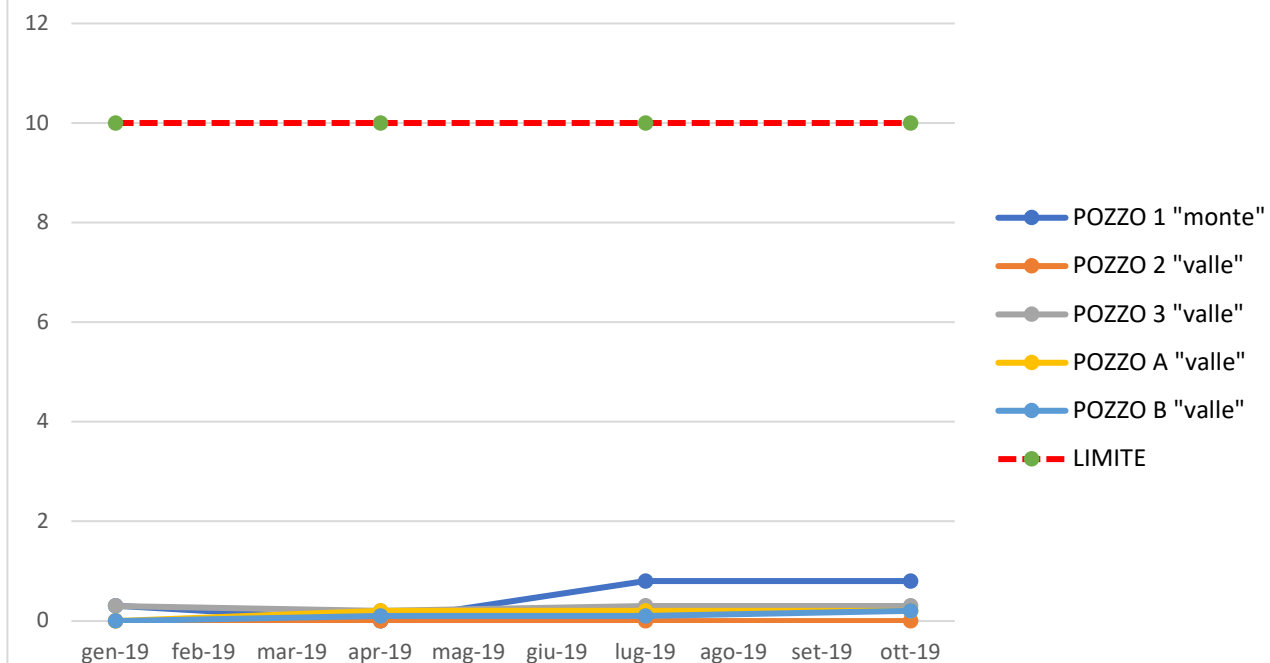
Antimonio



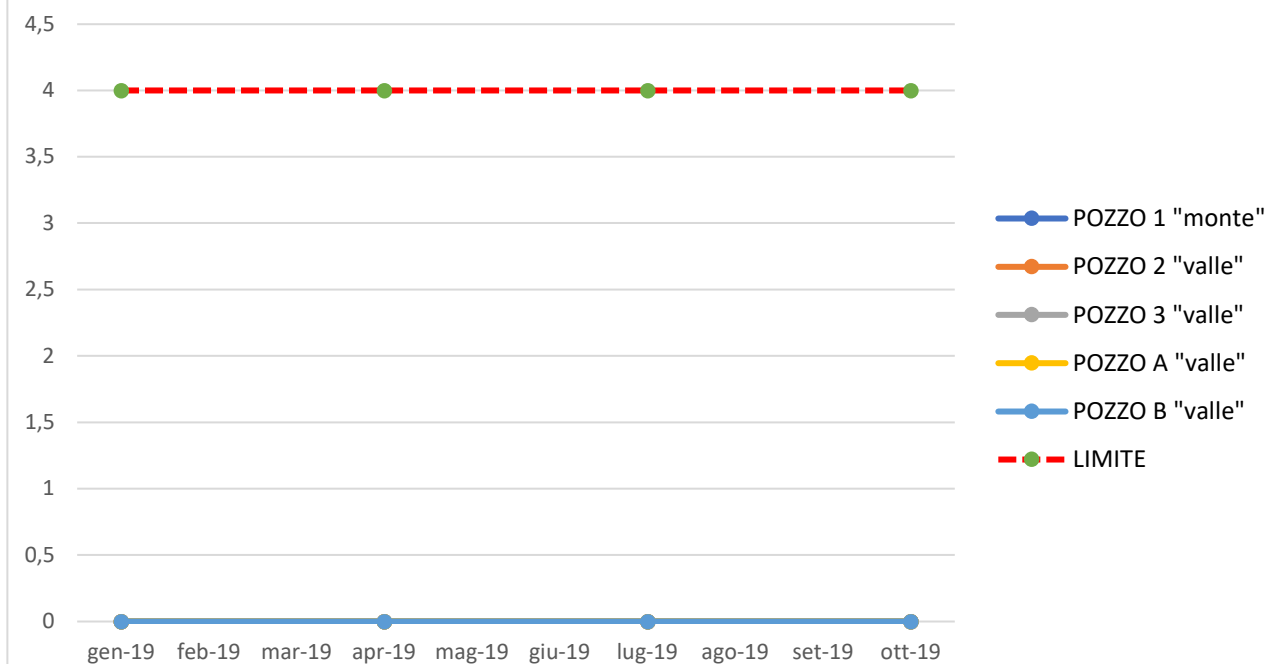
Argento



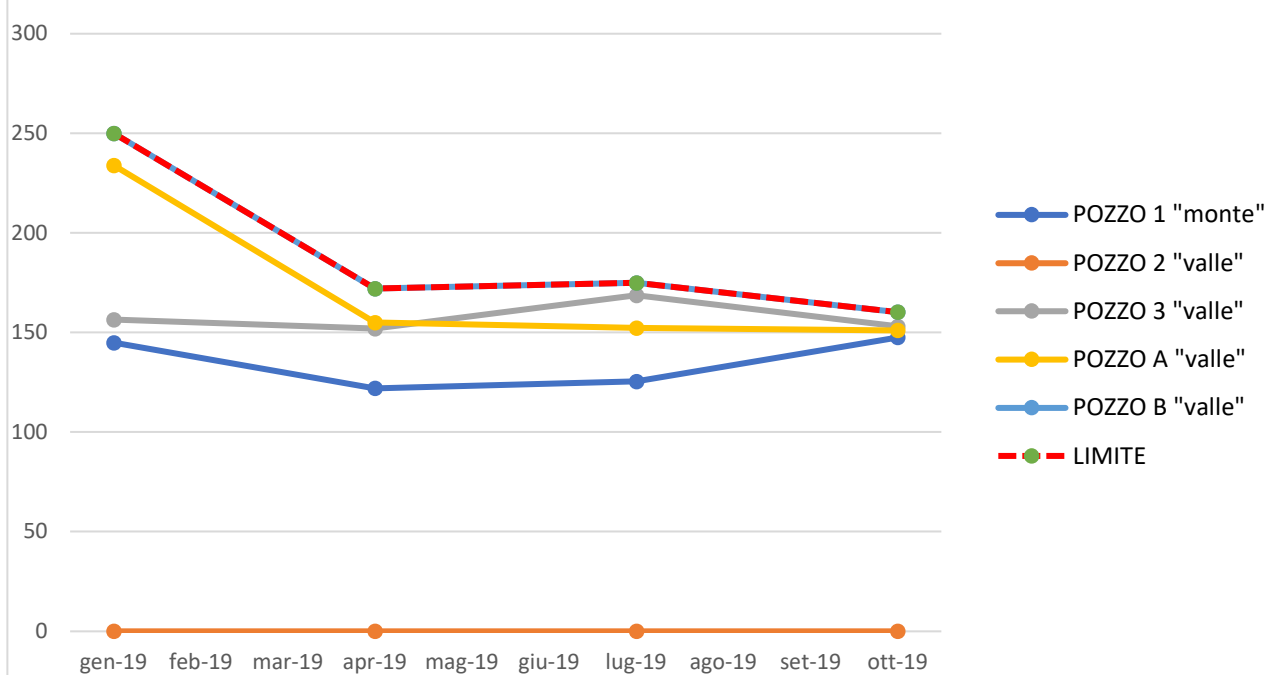
Arsenico



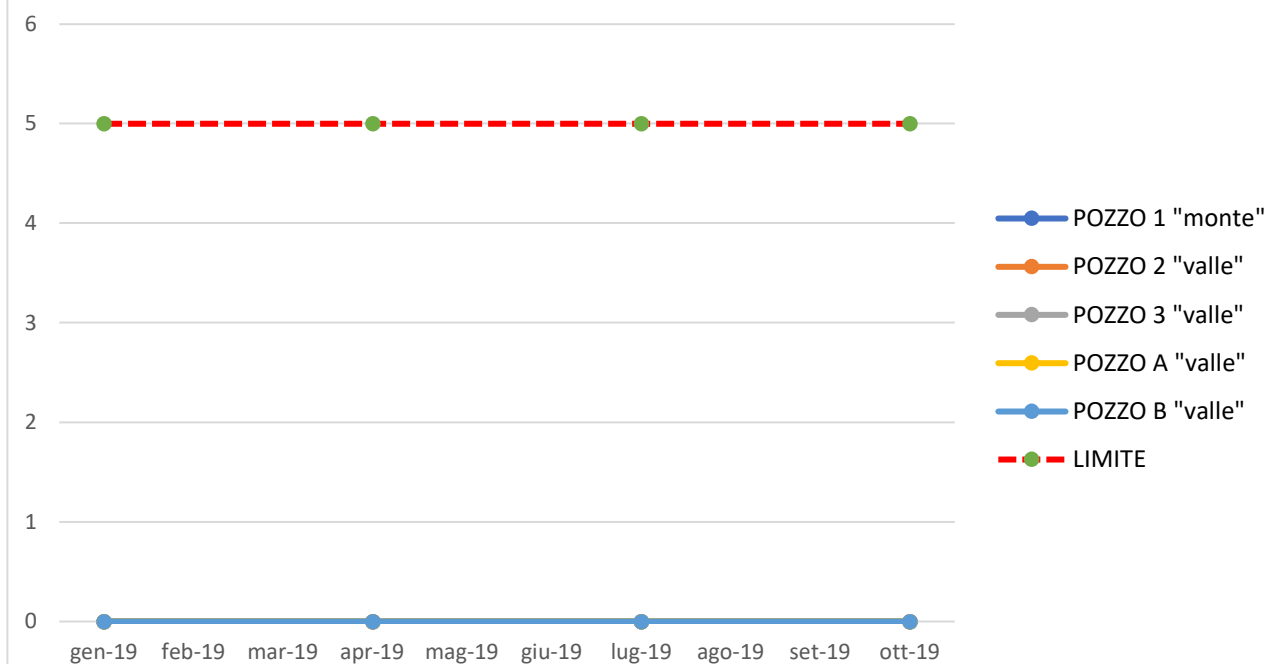
Berillio



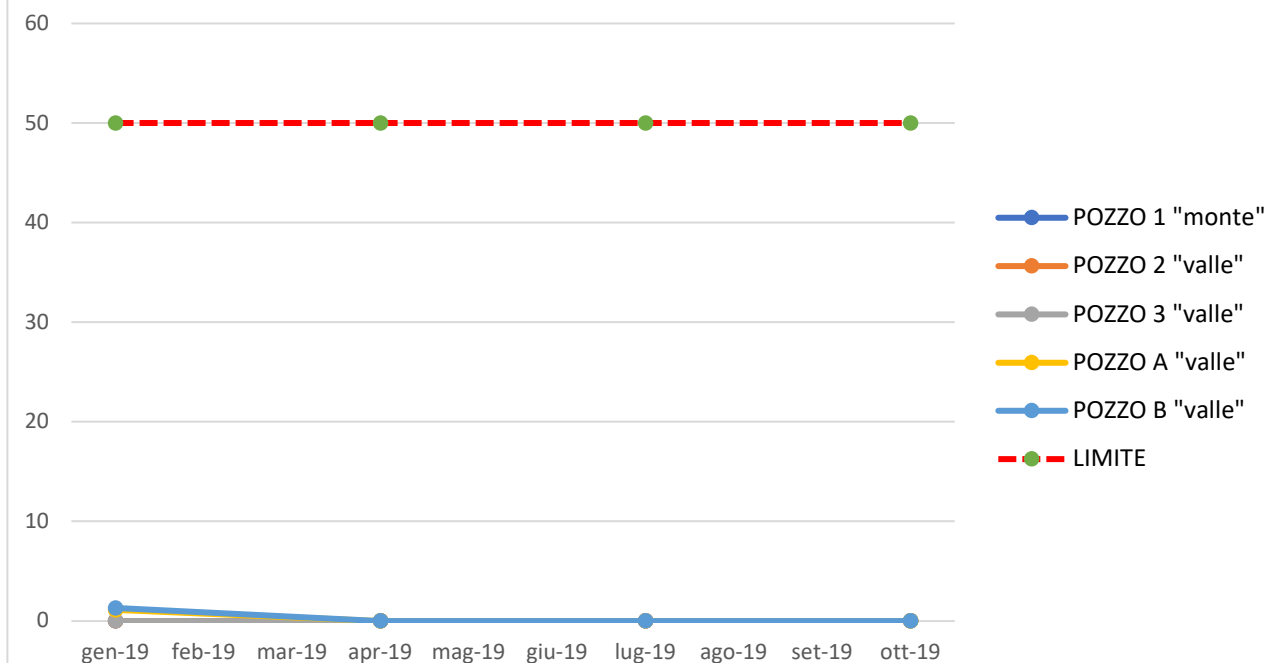
Boro



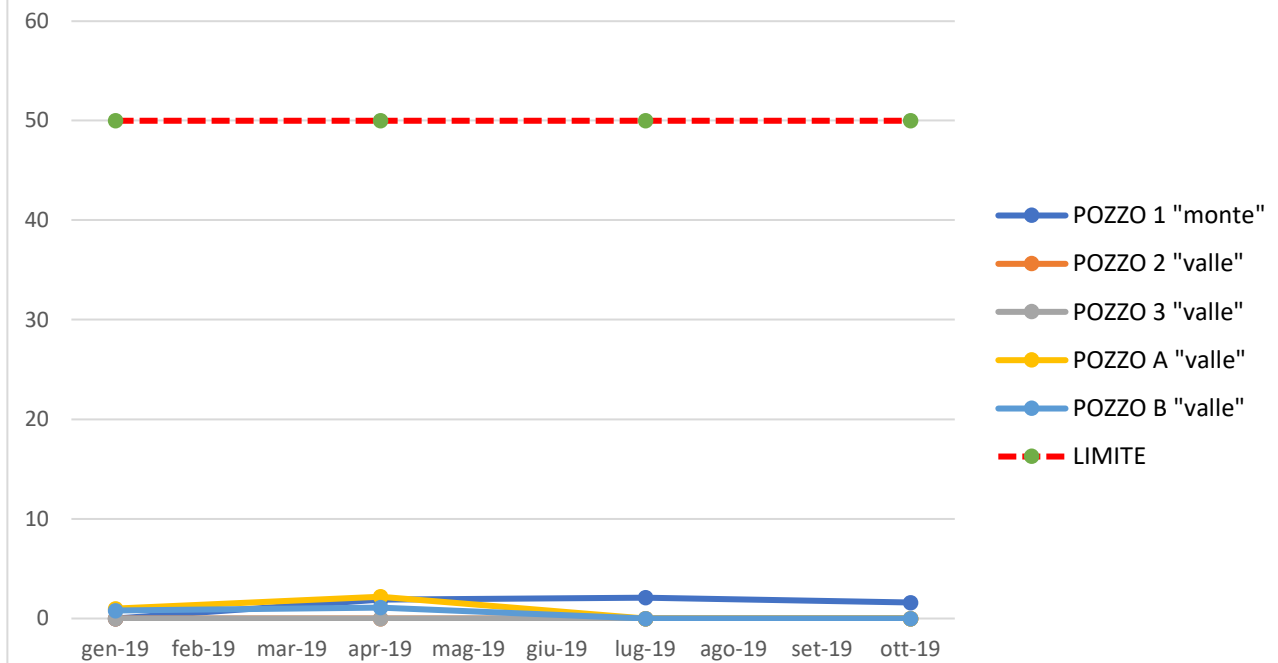
Cadmio



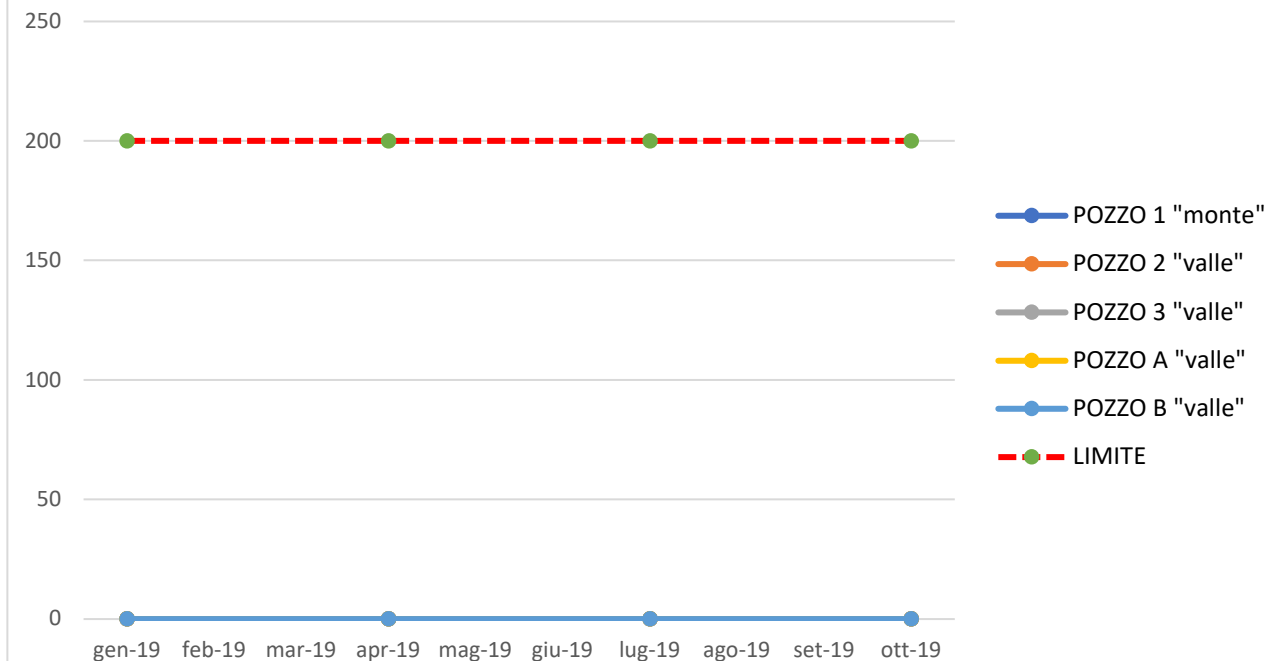
Cobalto

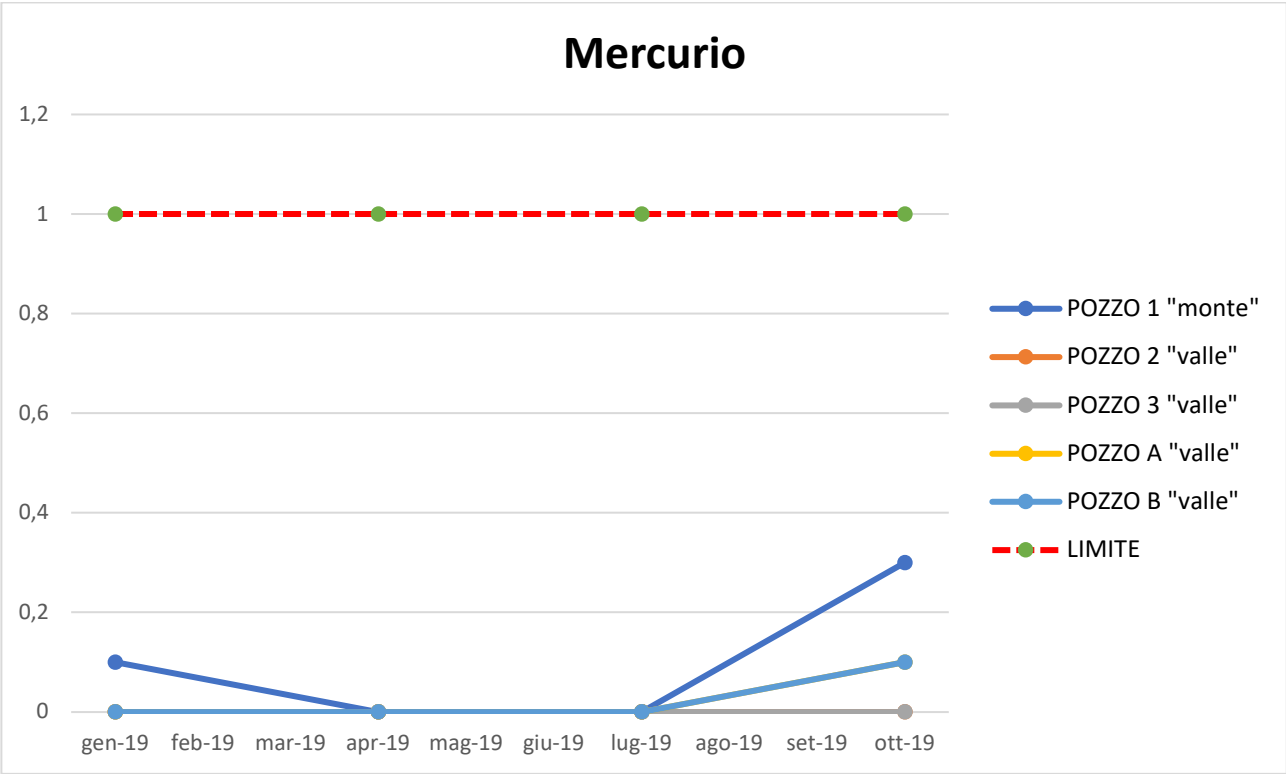
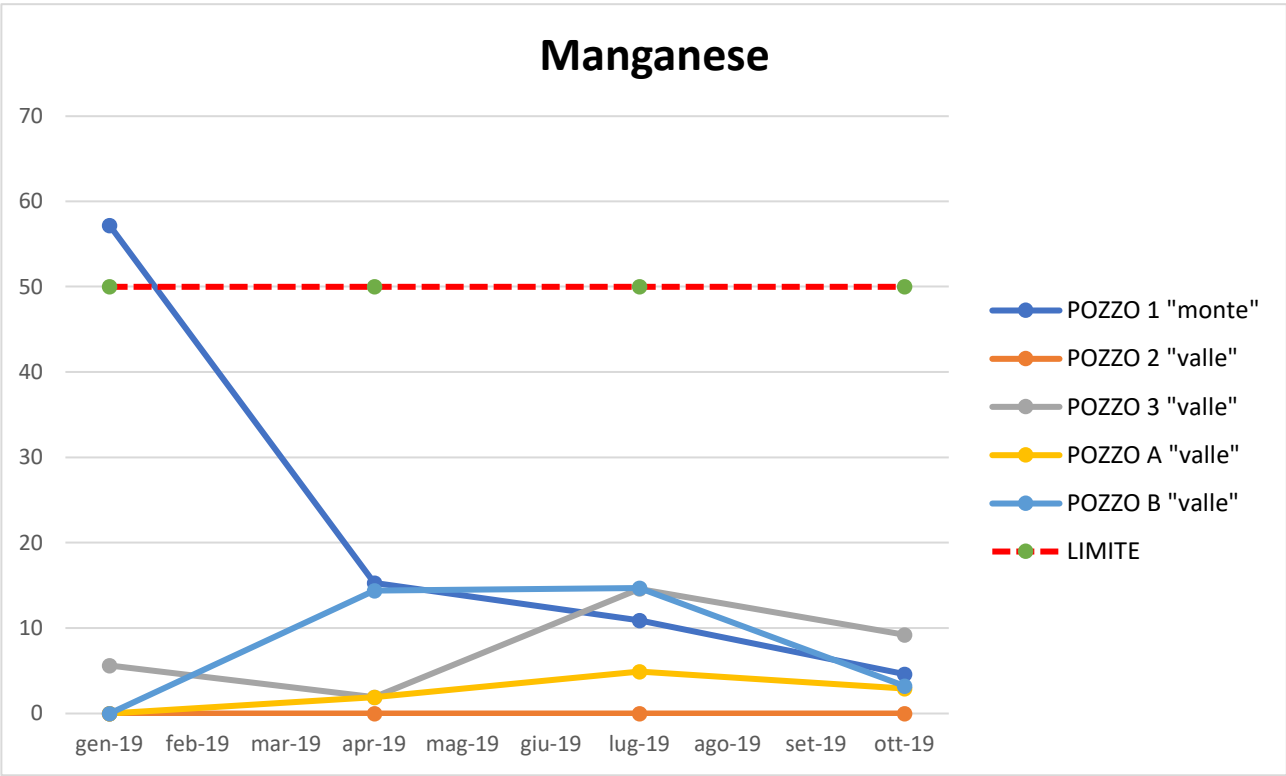


Cromo totale

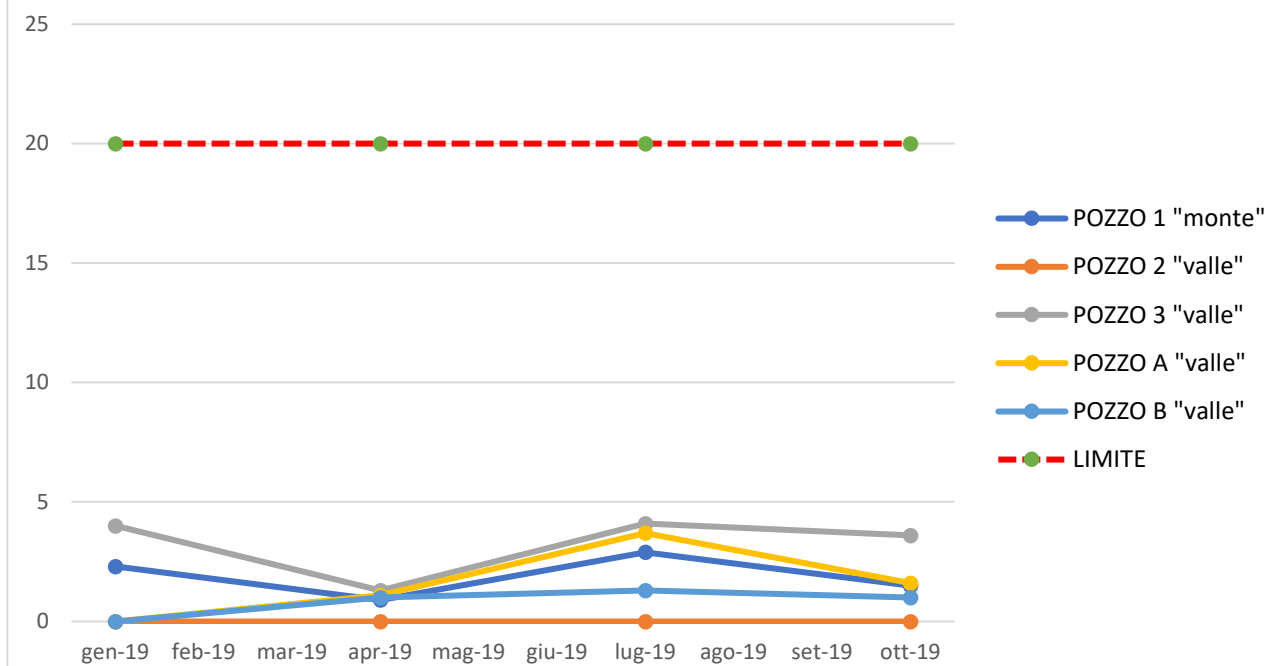


Ferro

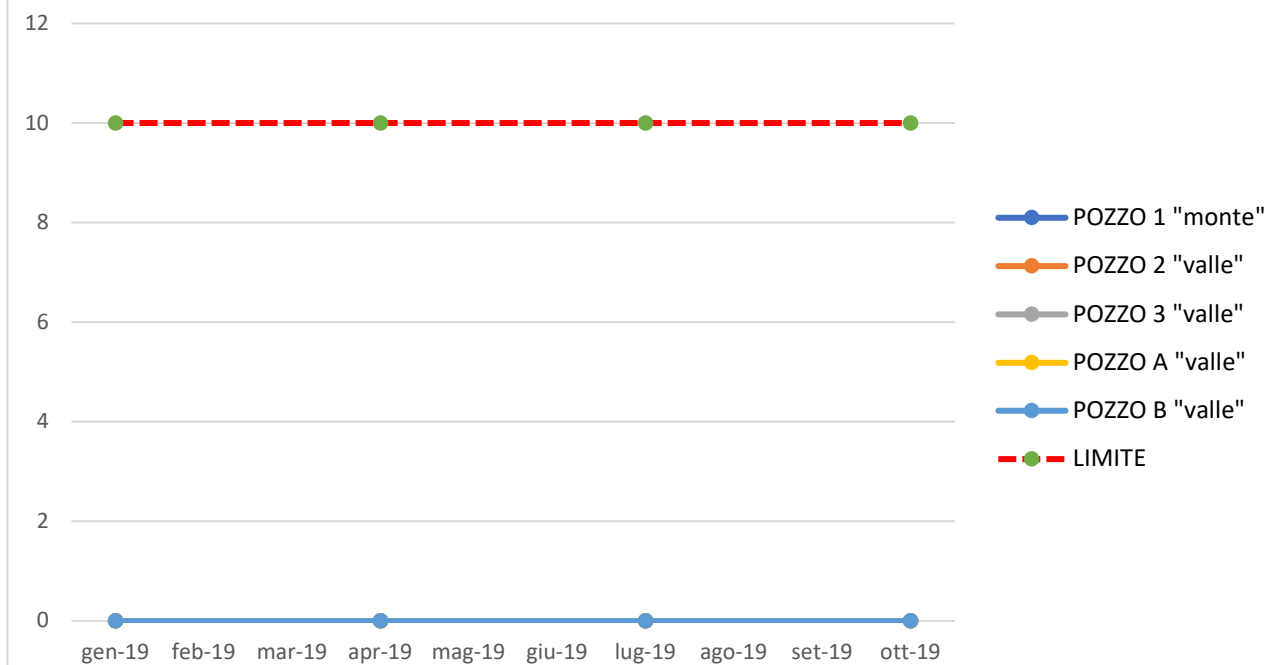




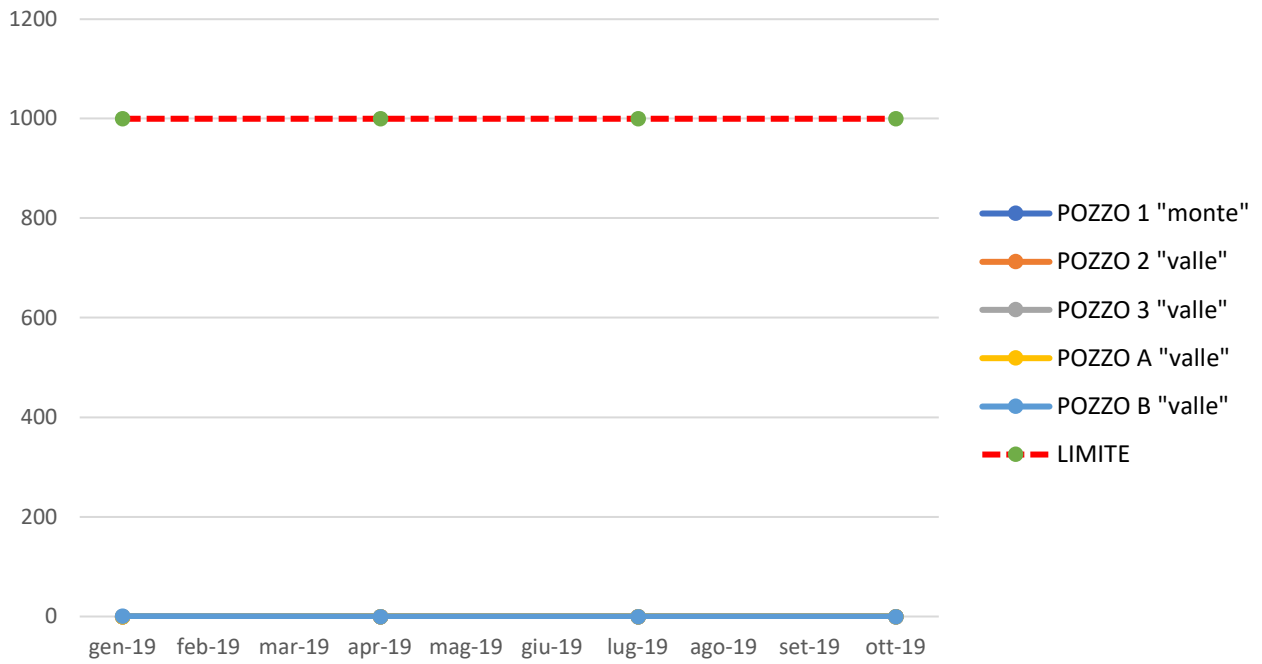
Nichel



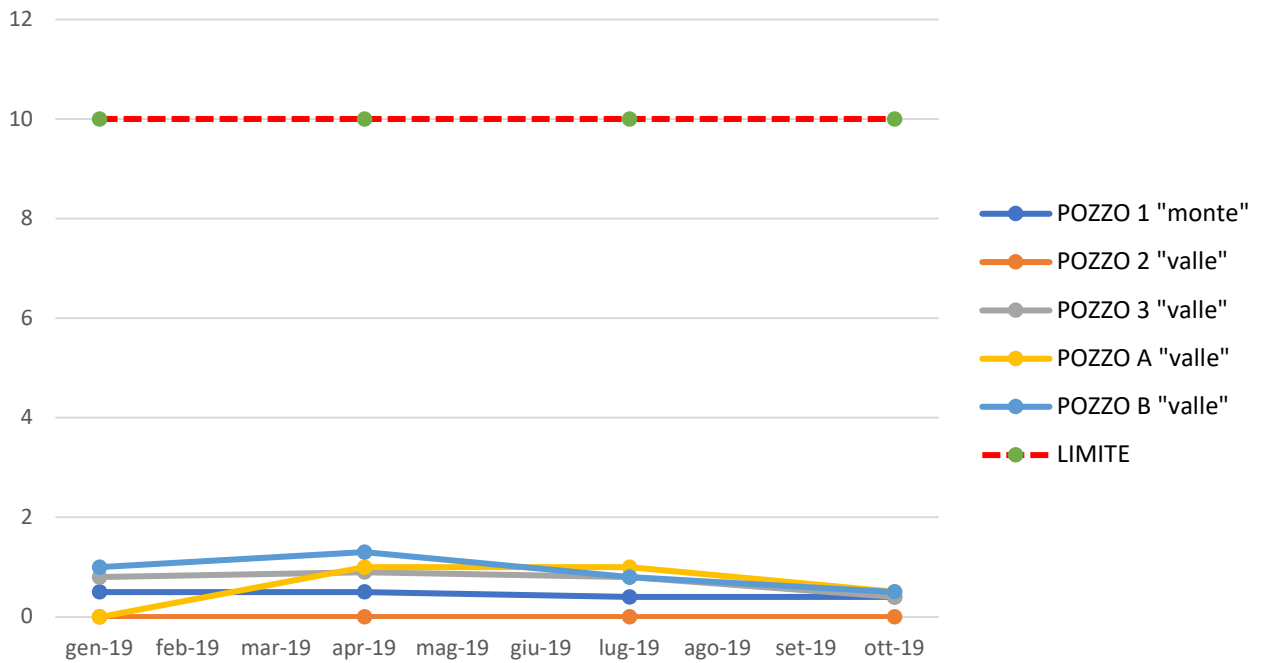
Piombo

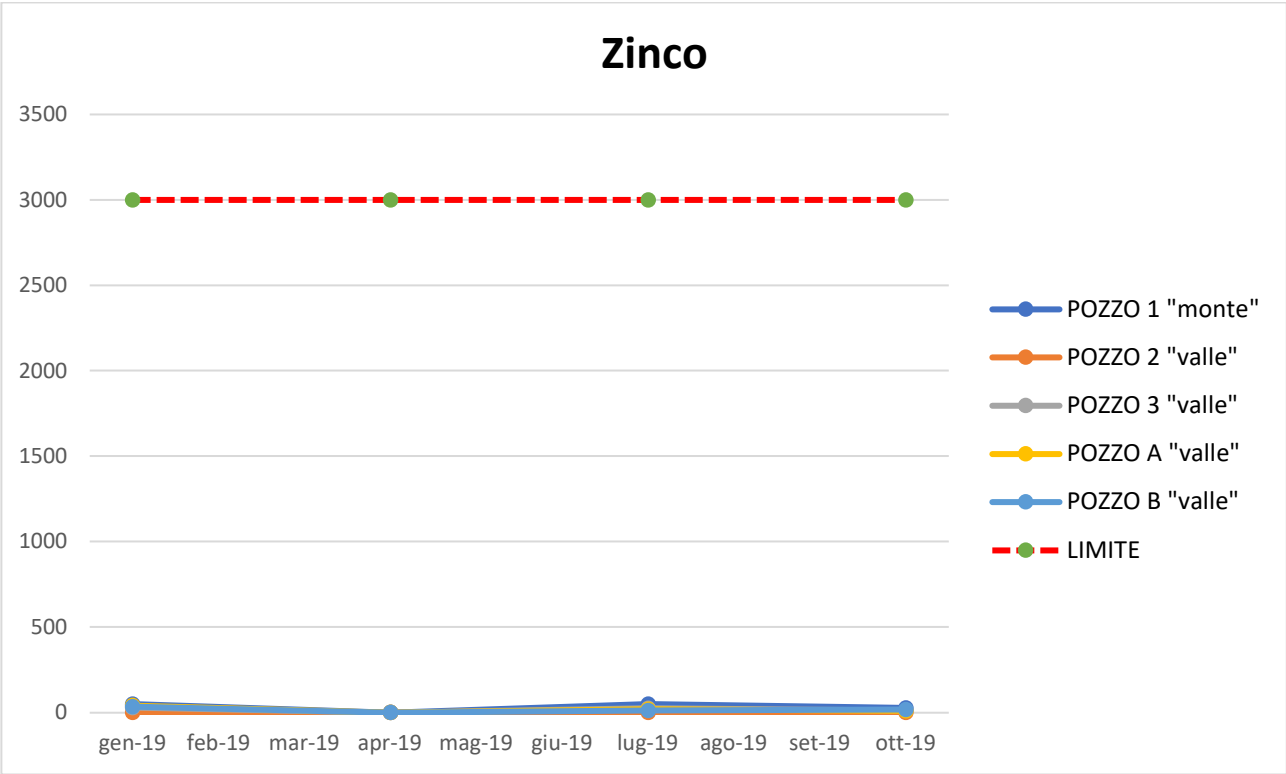
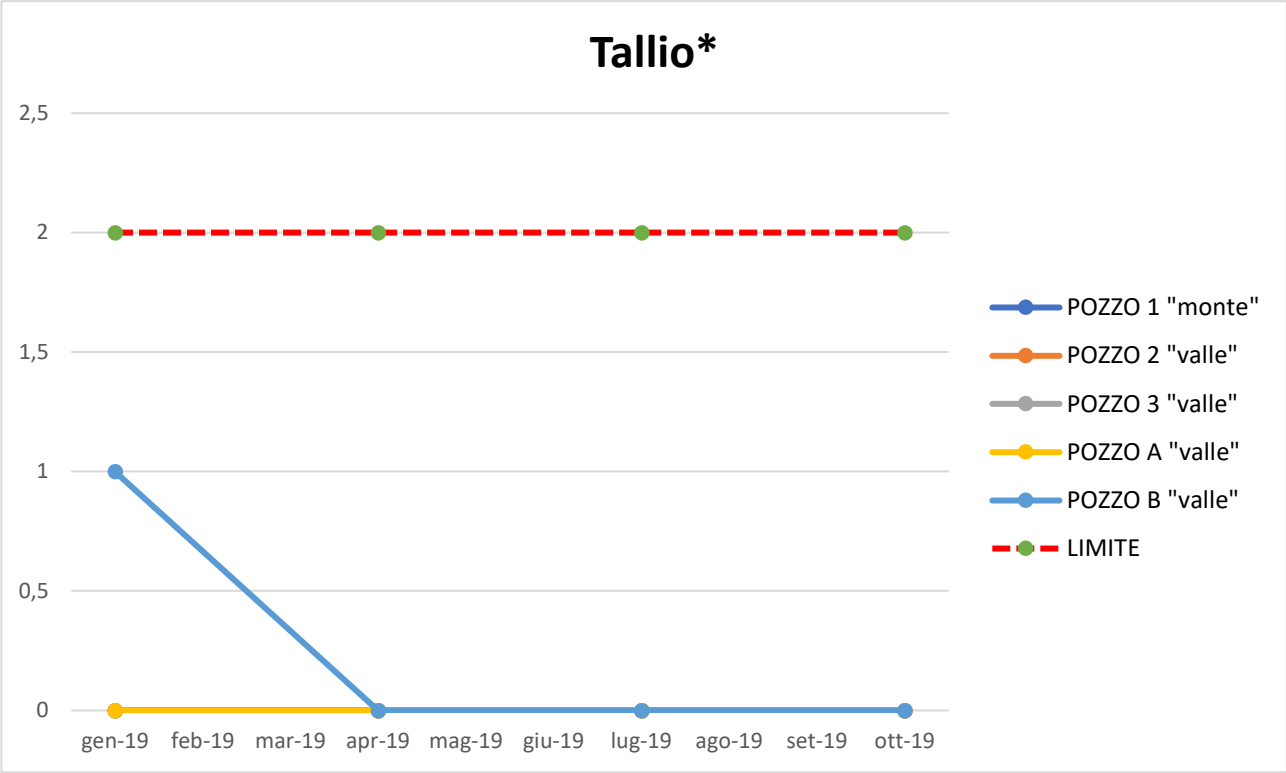


Rame

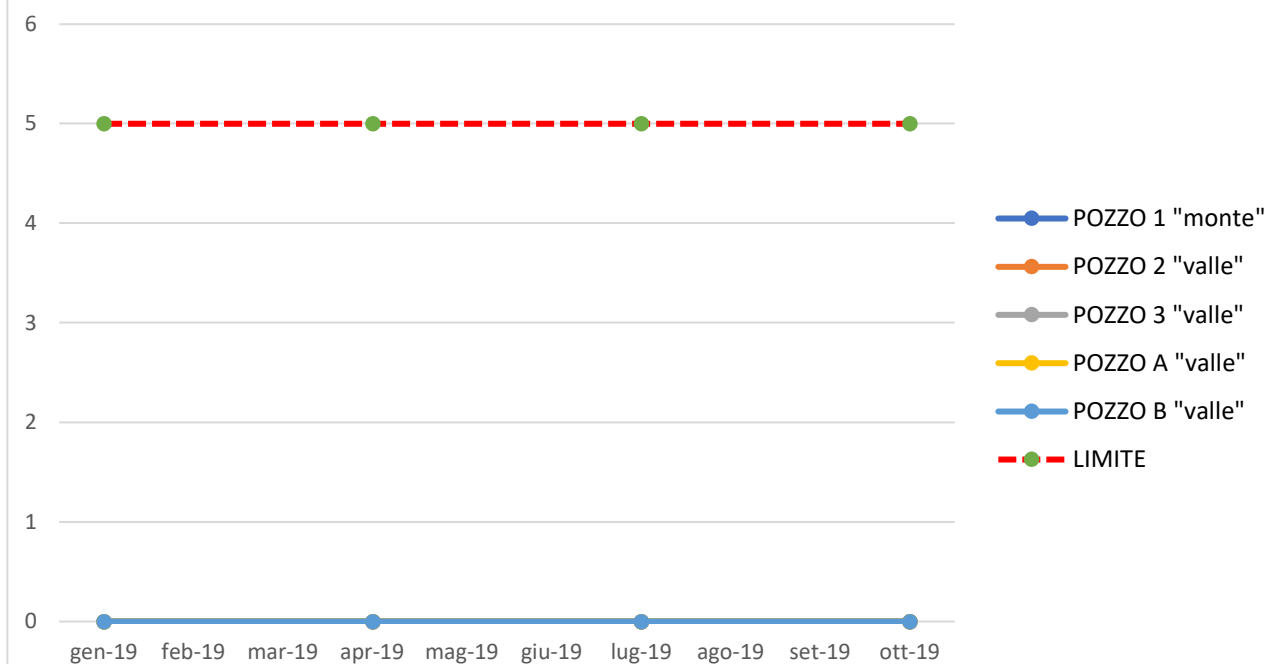


Selenio

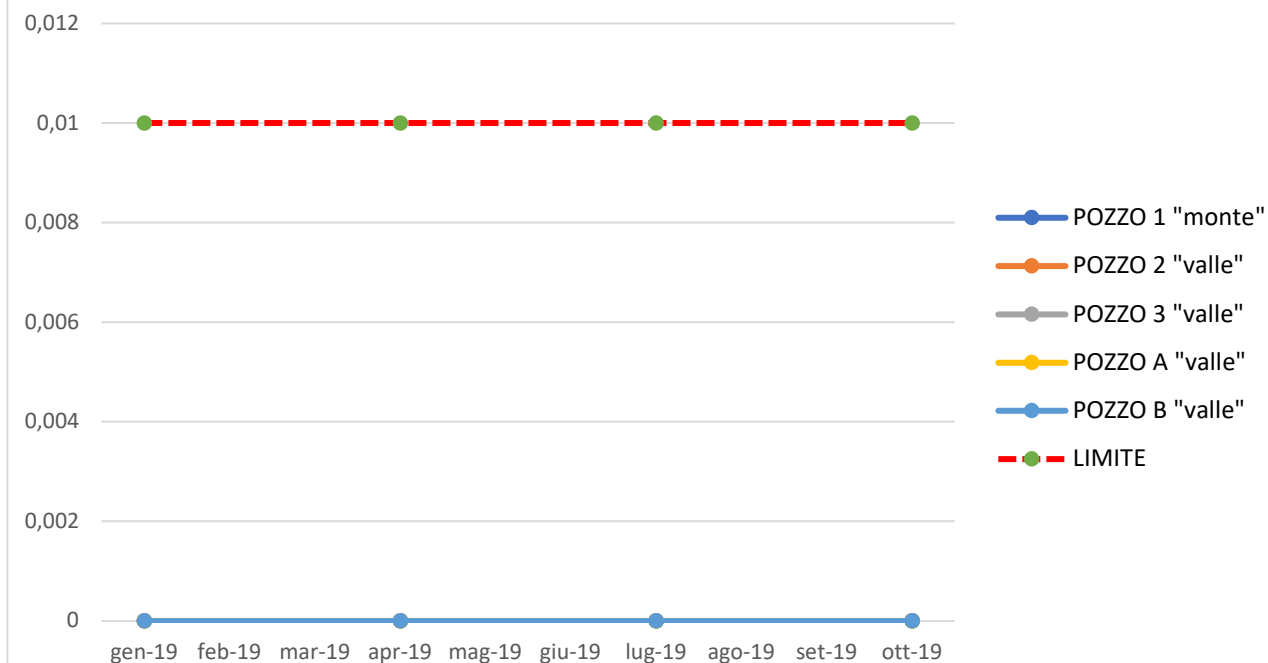




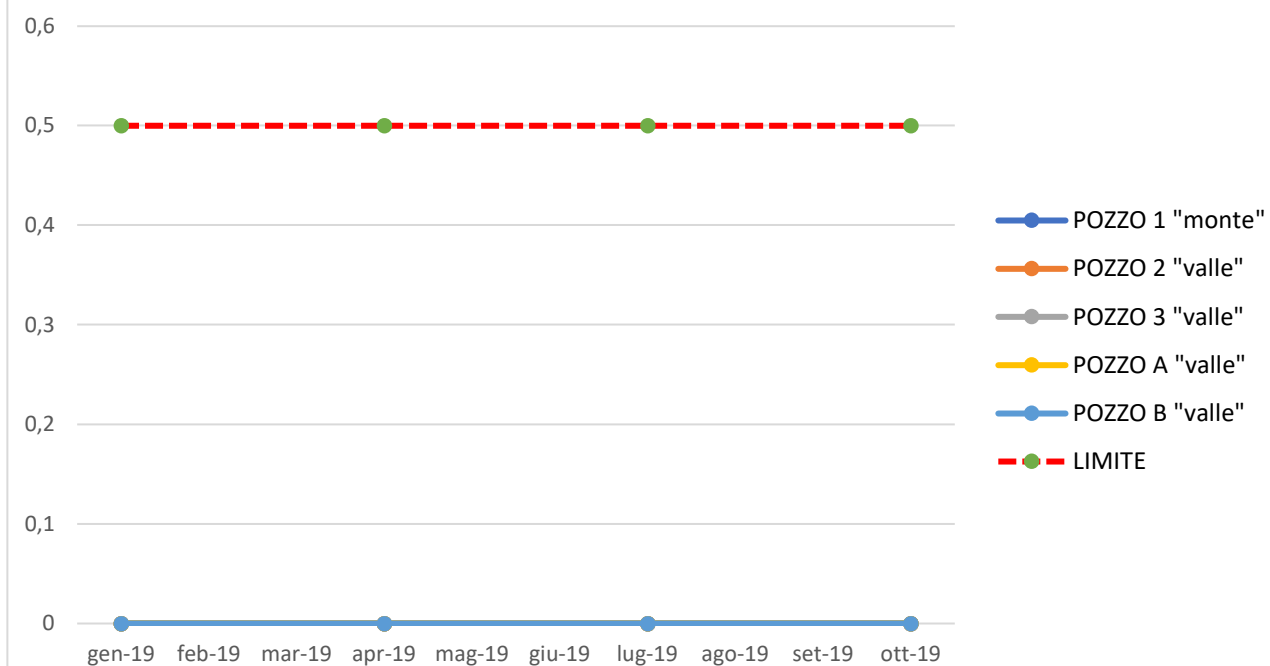
Cromo esavalente*



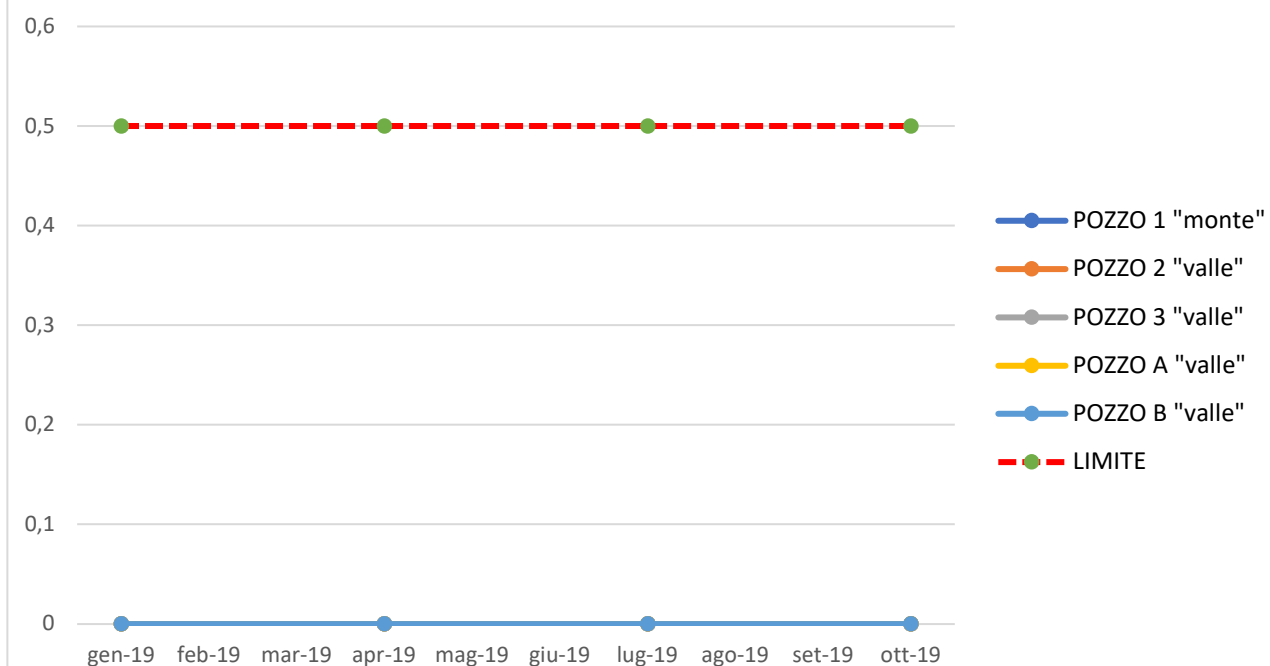
Fenoli Totali*



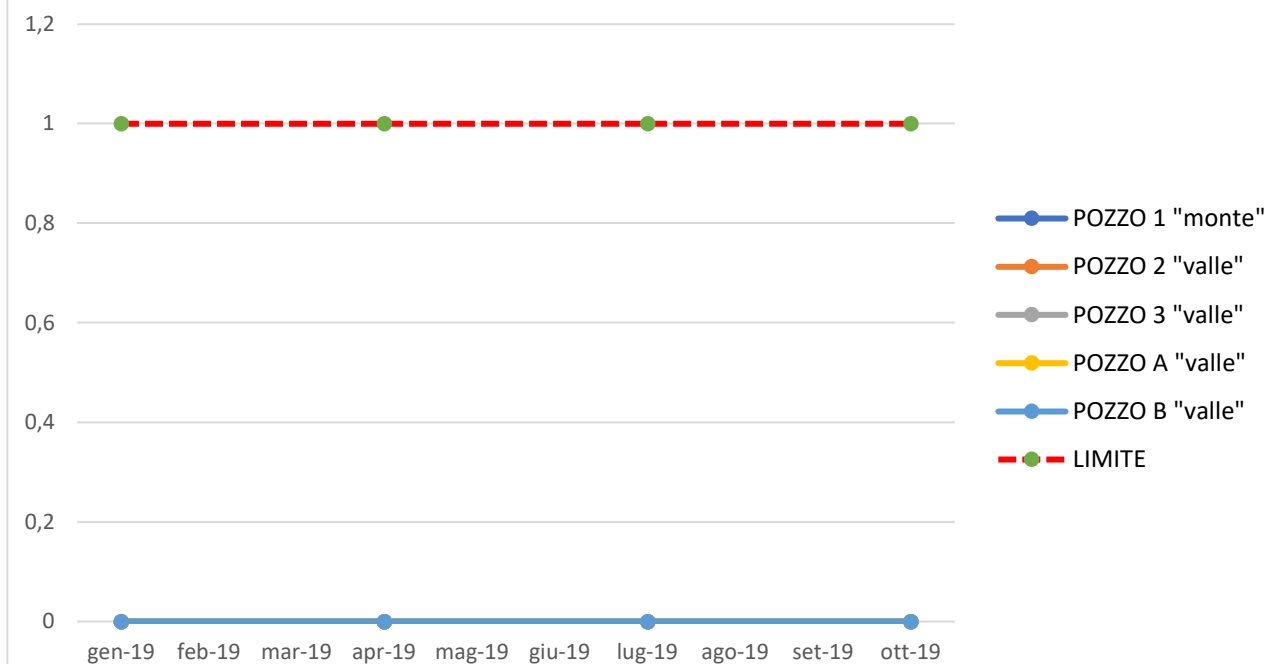
Pesticidi fosforati*



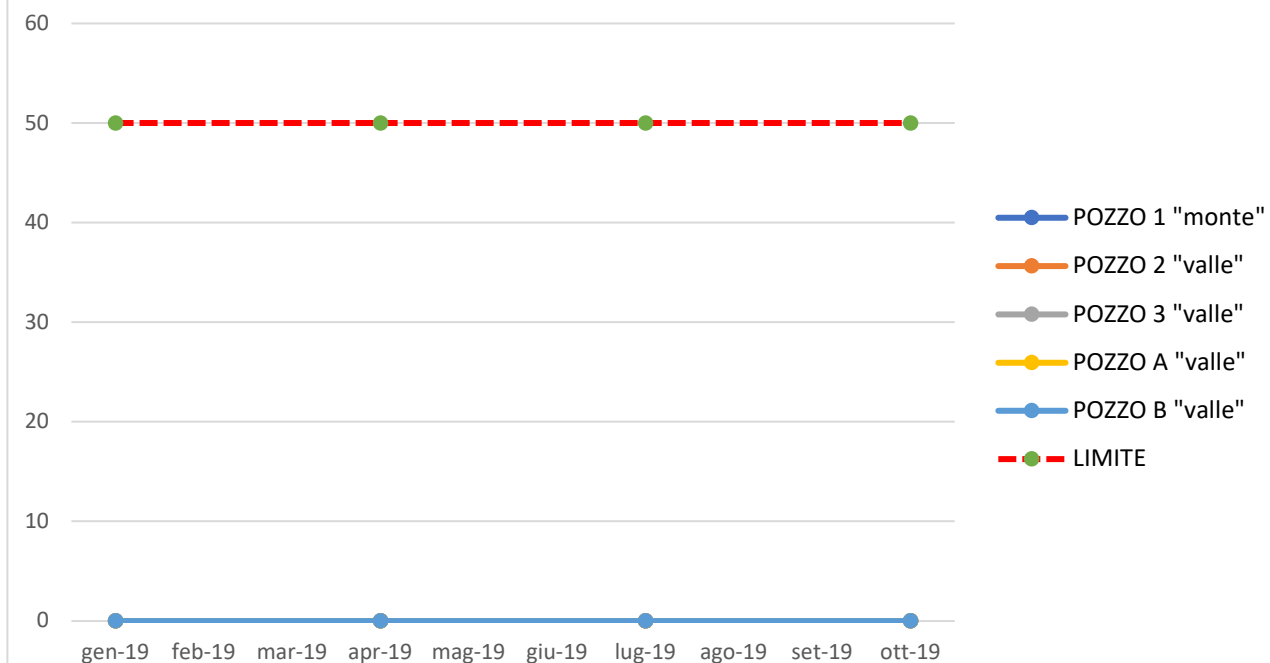
Pesticidi totali*



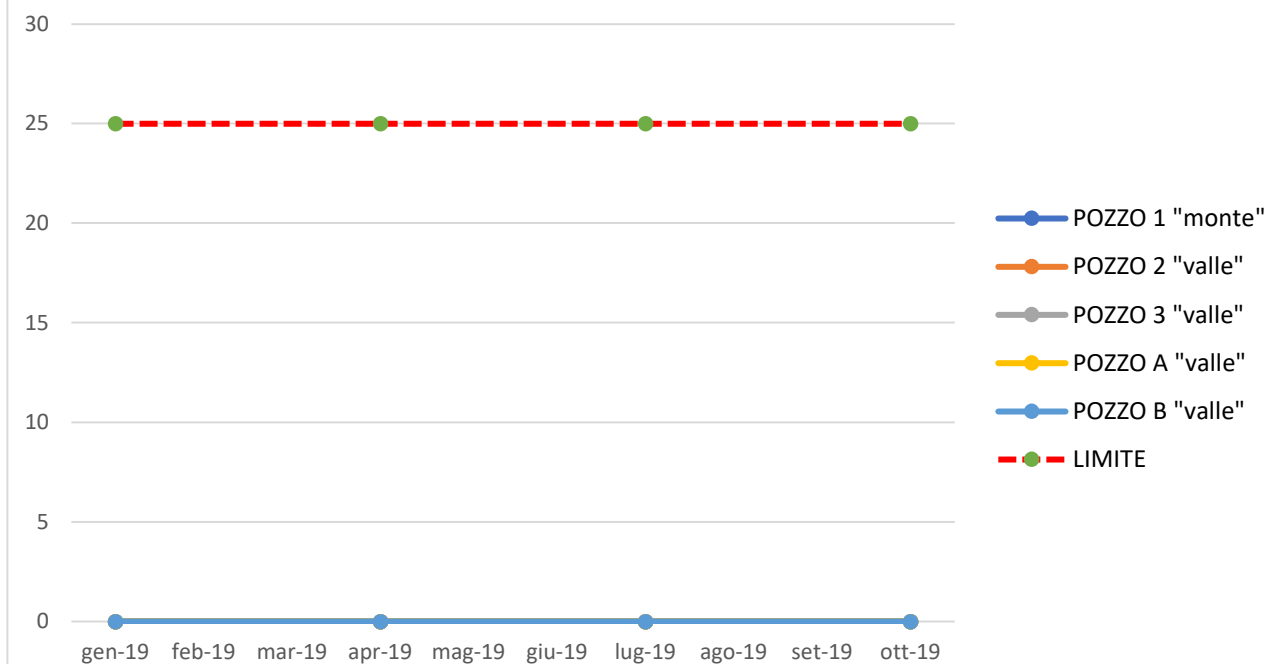
Benzene



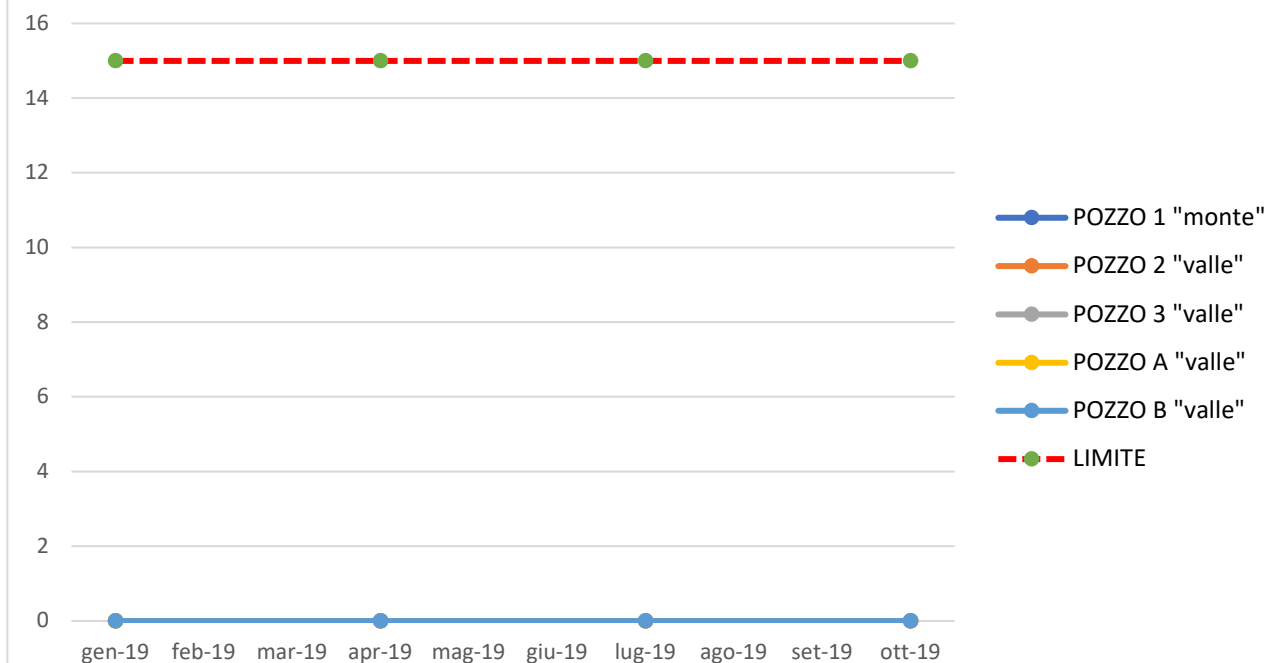
Etilbenzene



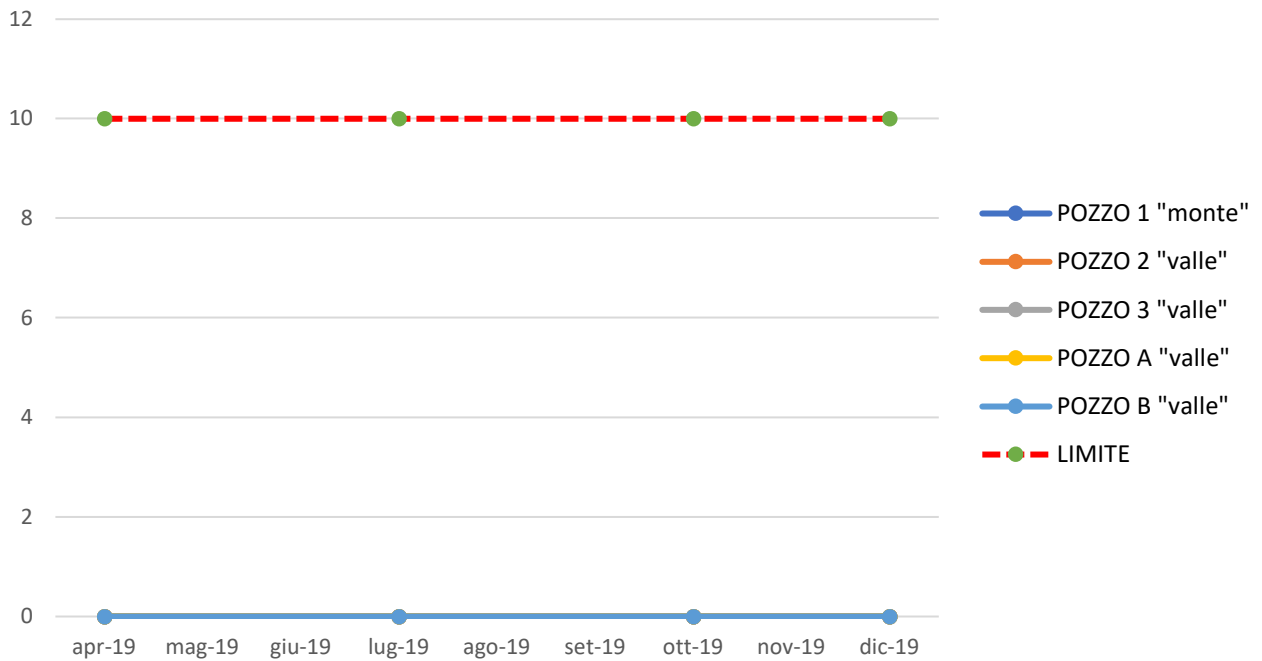
Stirene



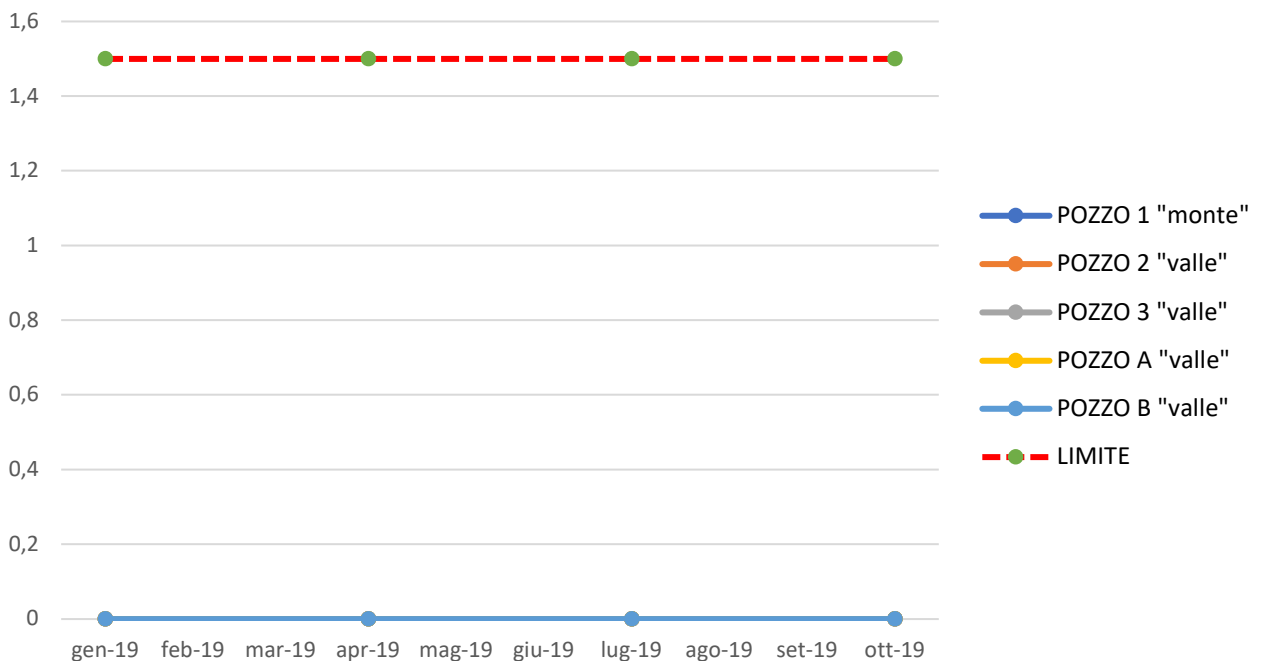
Toluene

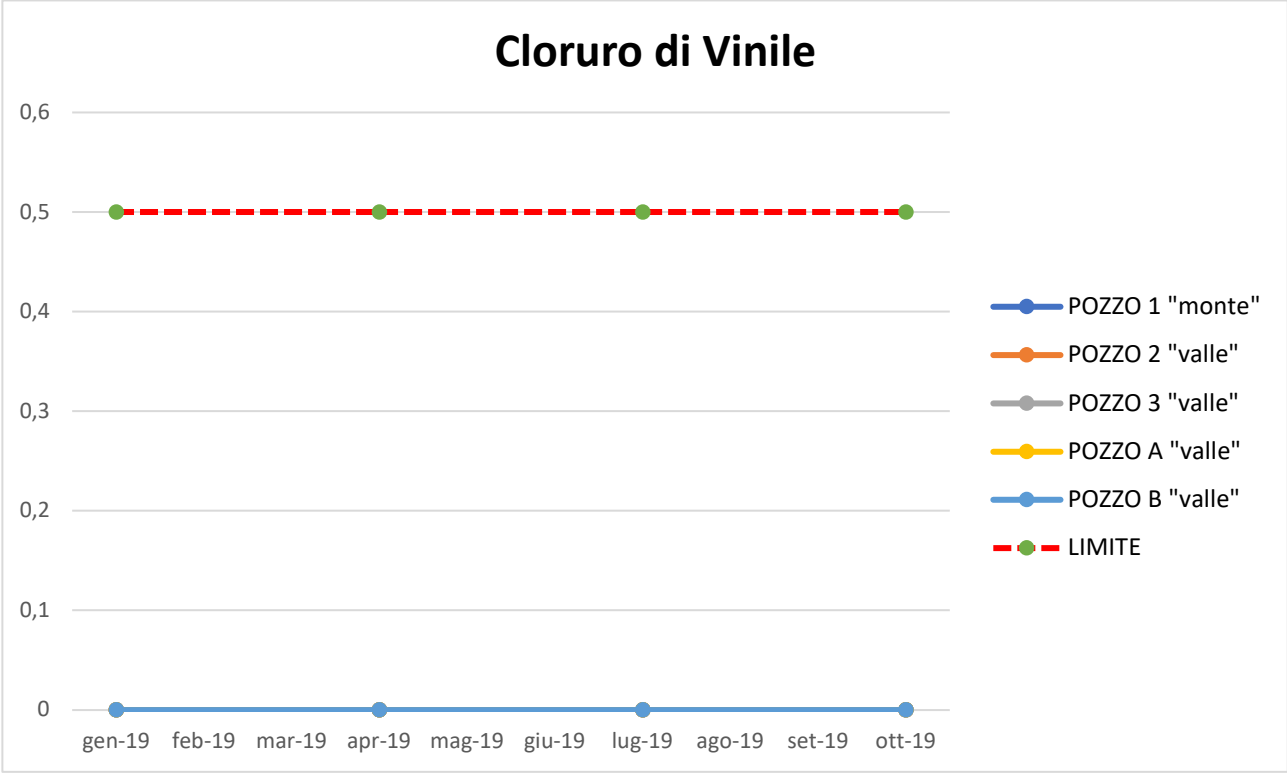
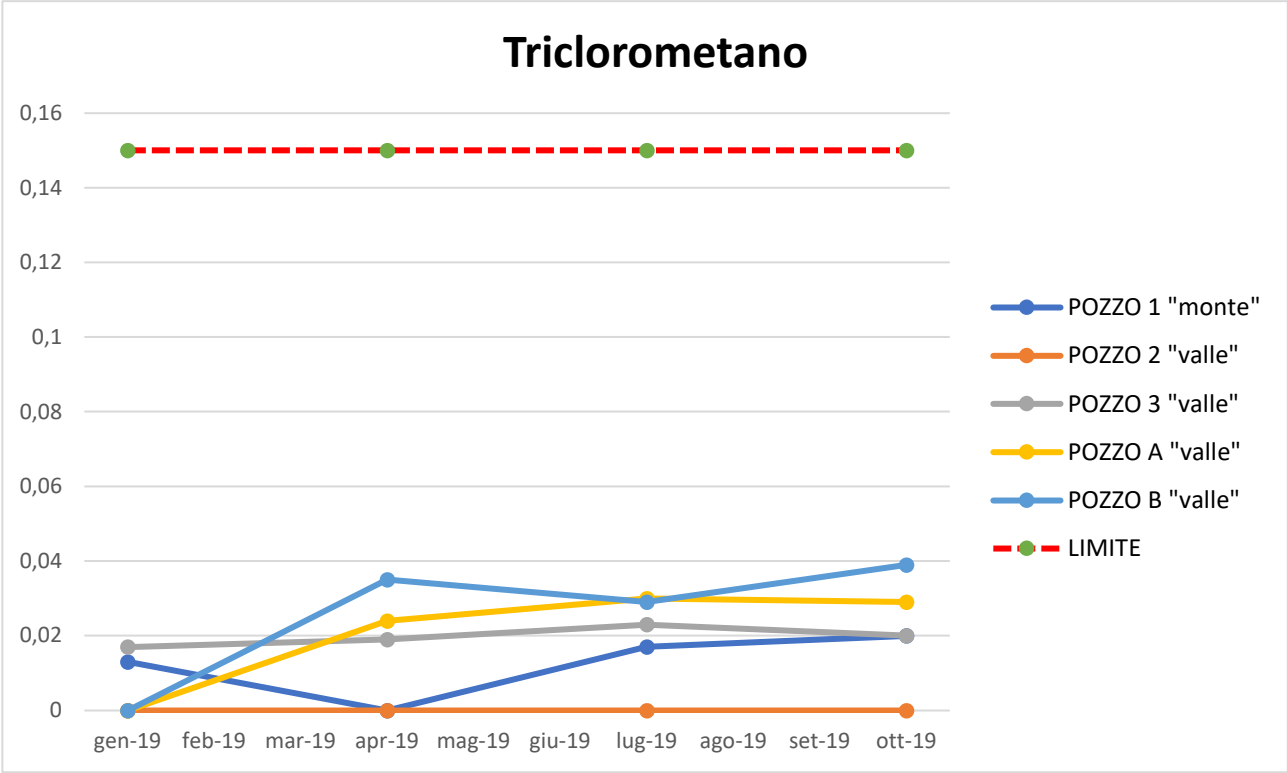


(m+p)-Xilene

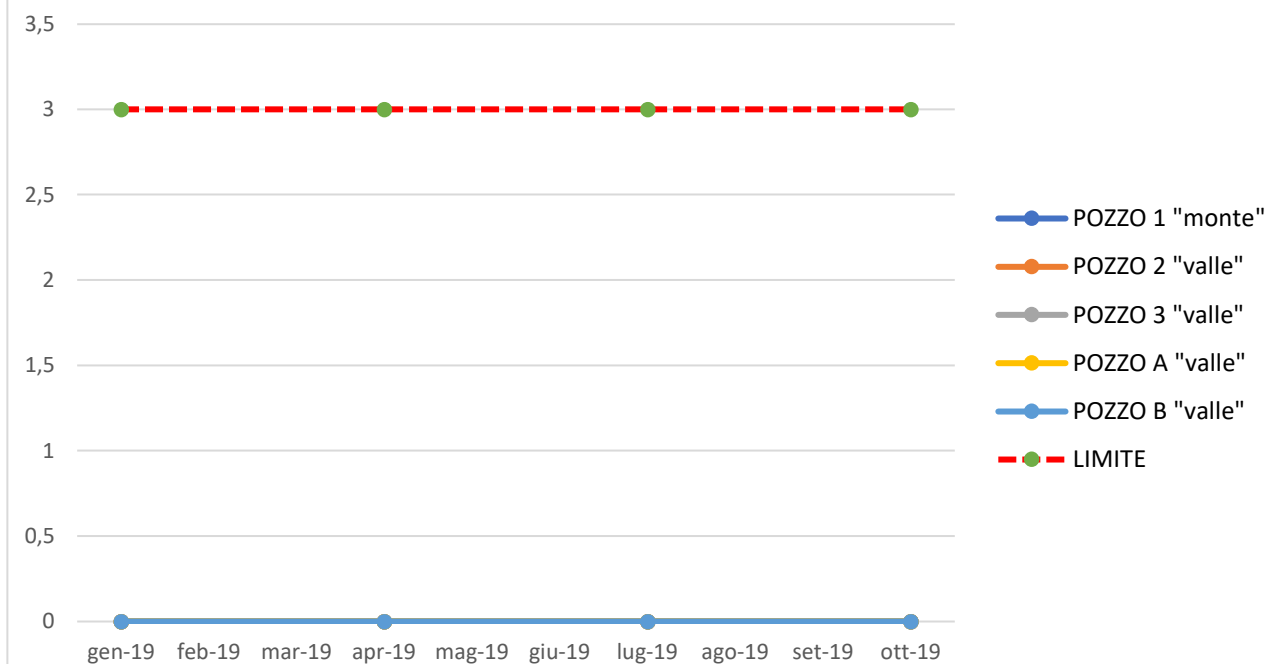


Clorometano

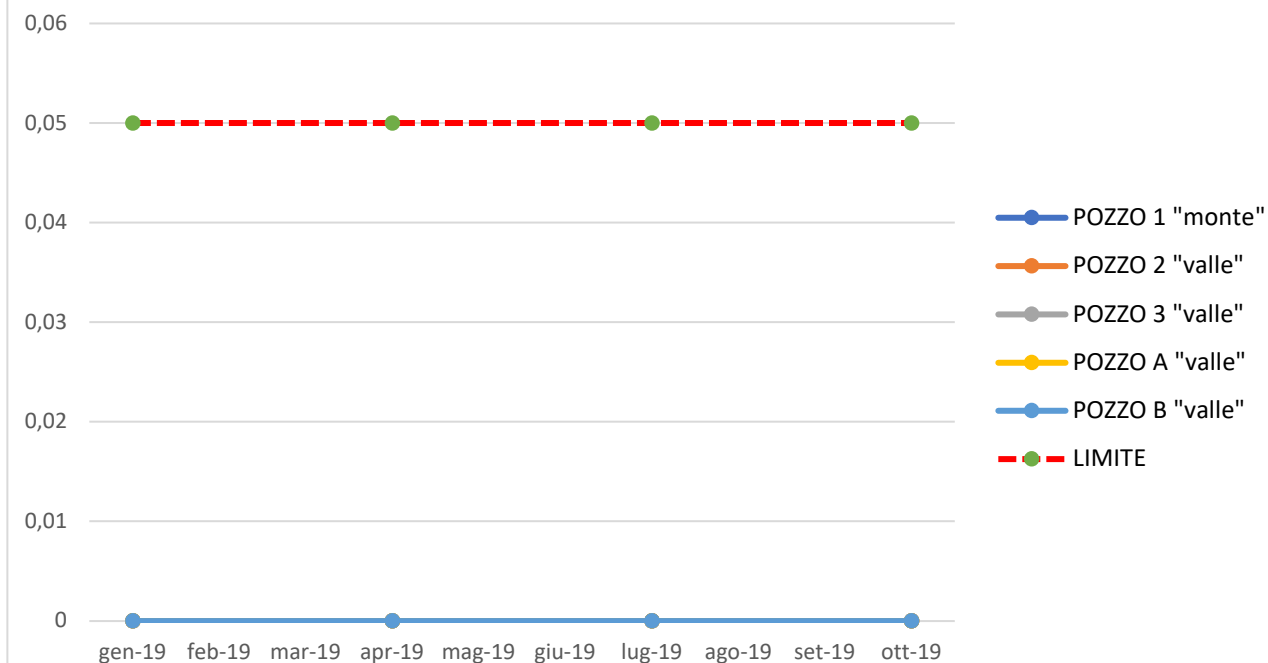




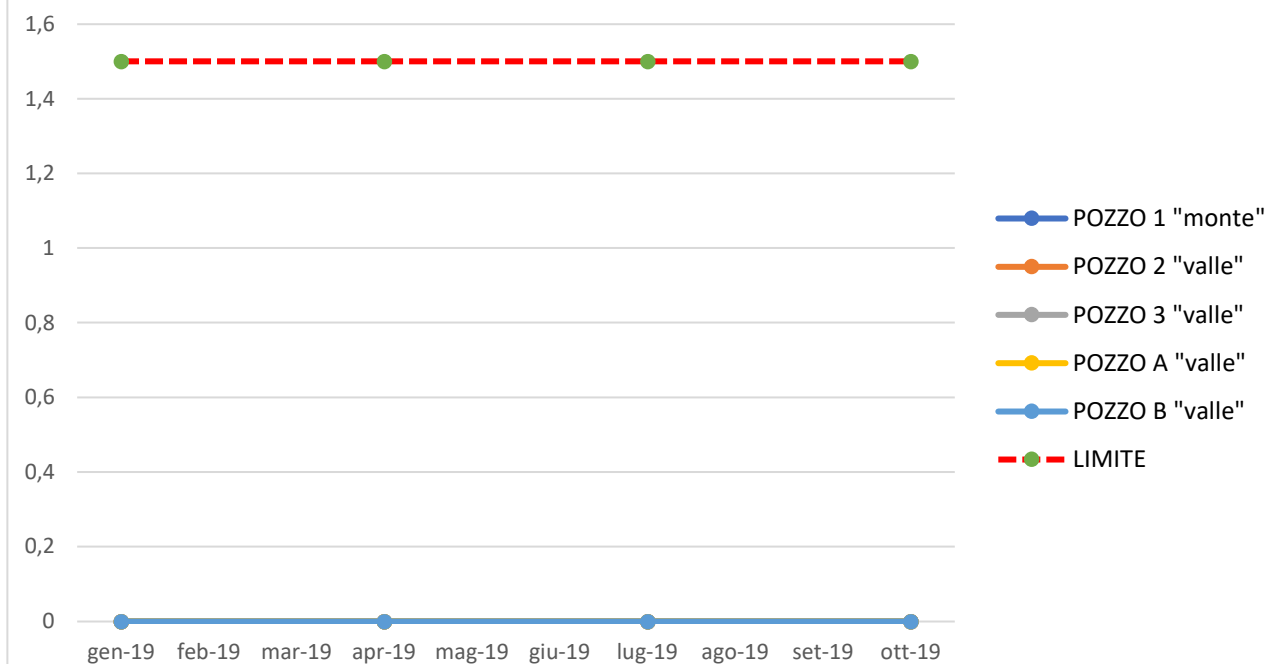
1,2-Dicloroetano



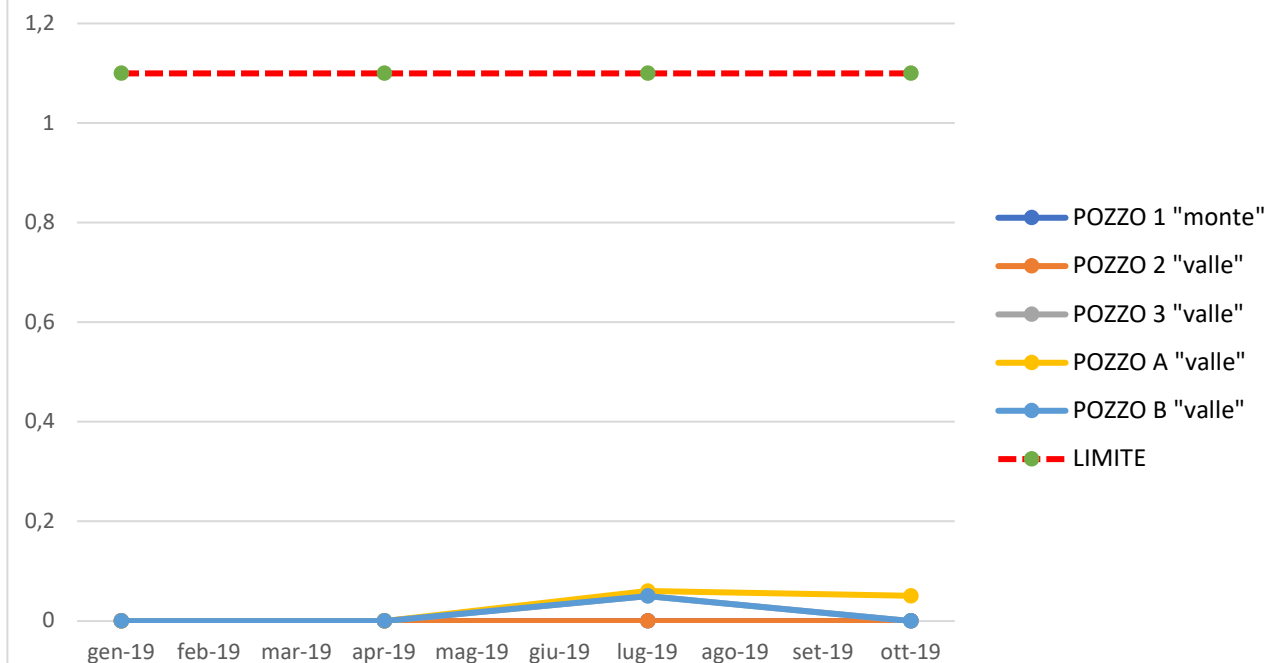
1,1-Dicloroetilene



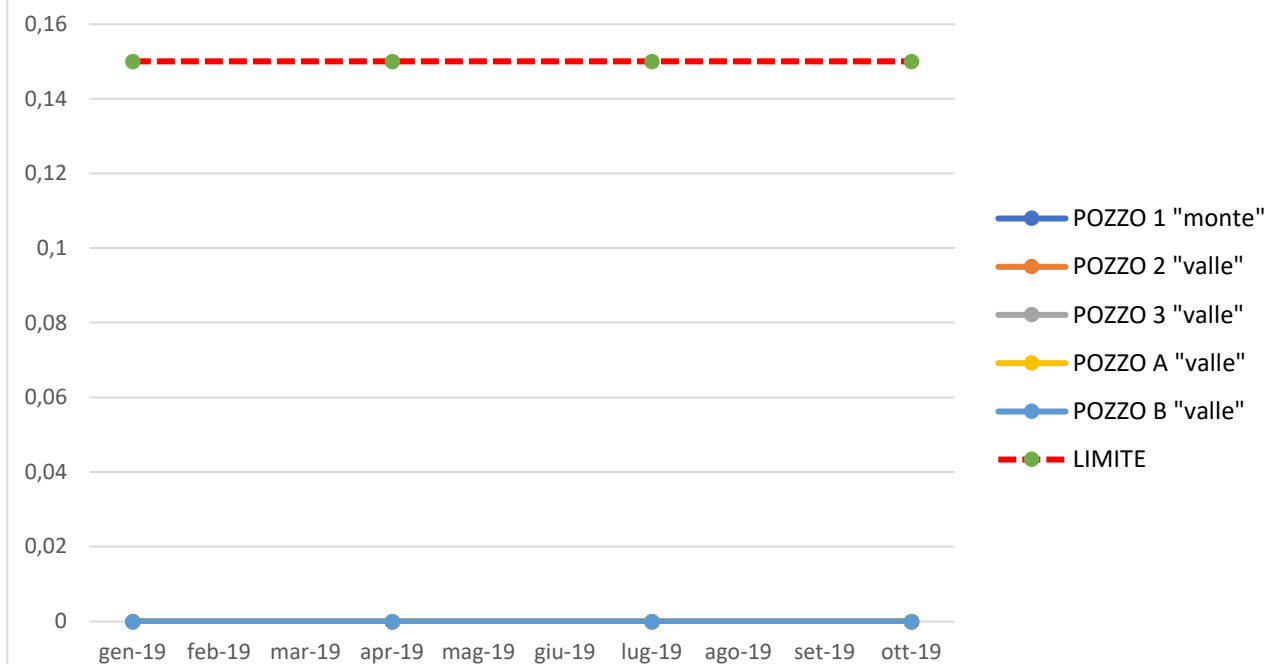
Tricloroetilene



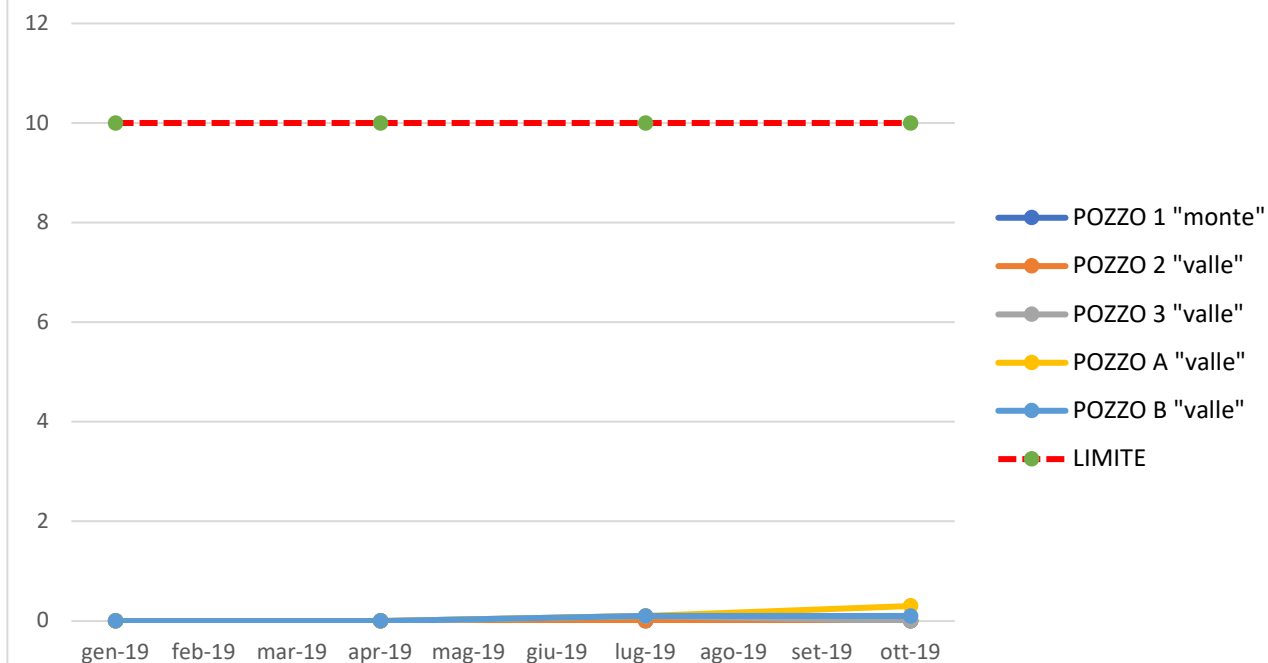
Tetracloroetilene



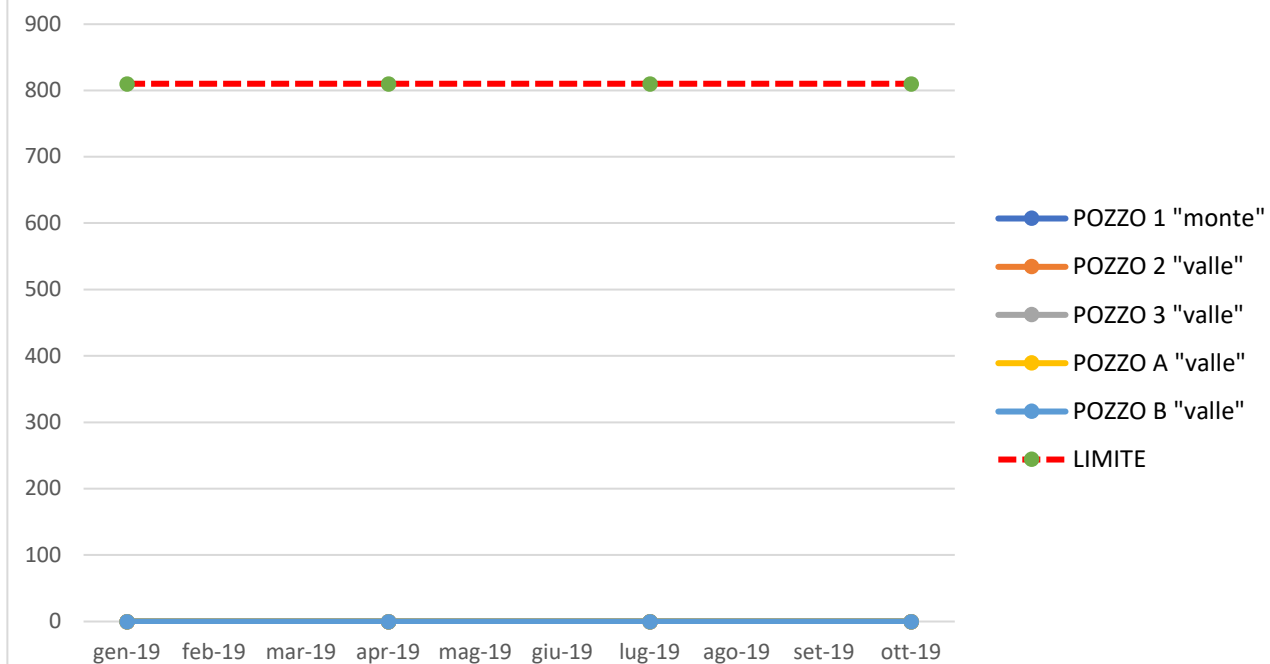
Esaclorobutadiene



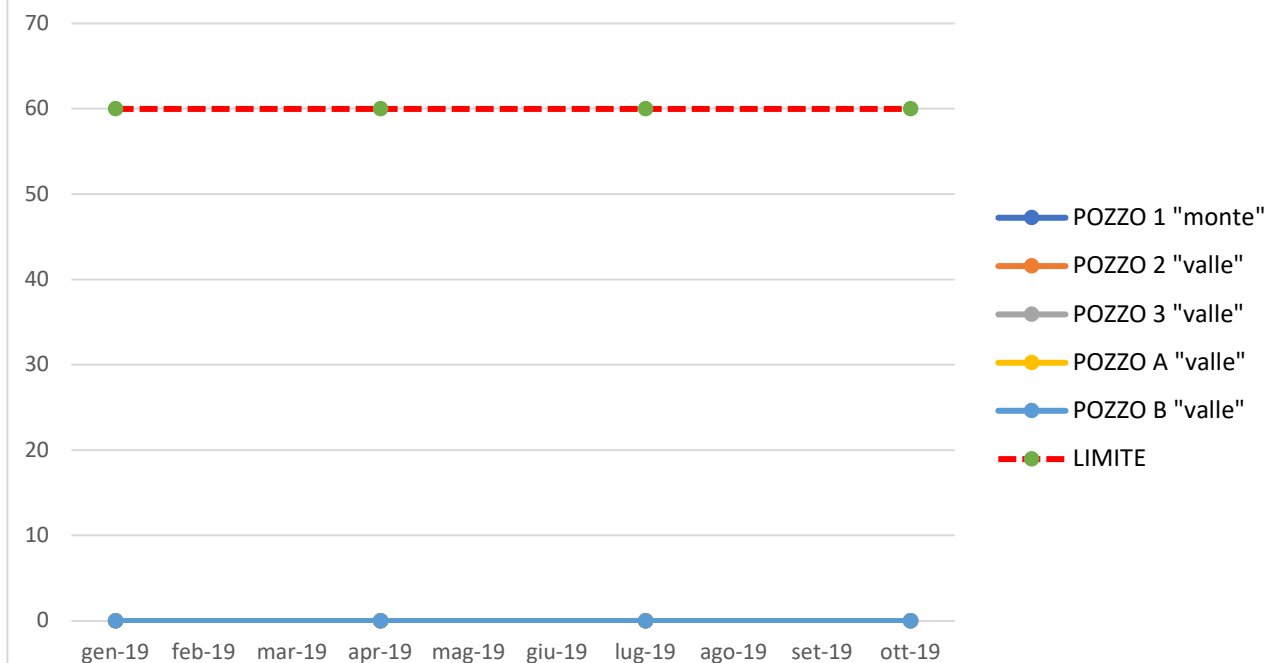
Sommatoria organoalogenati



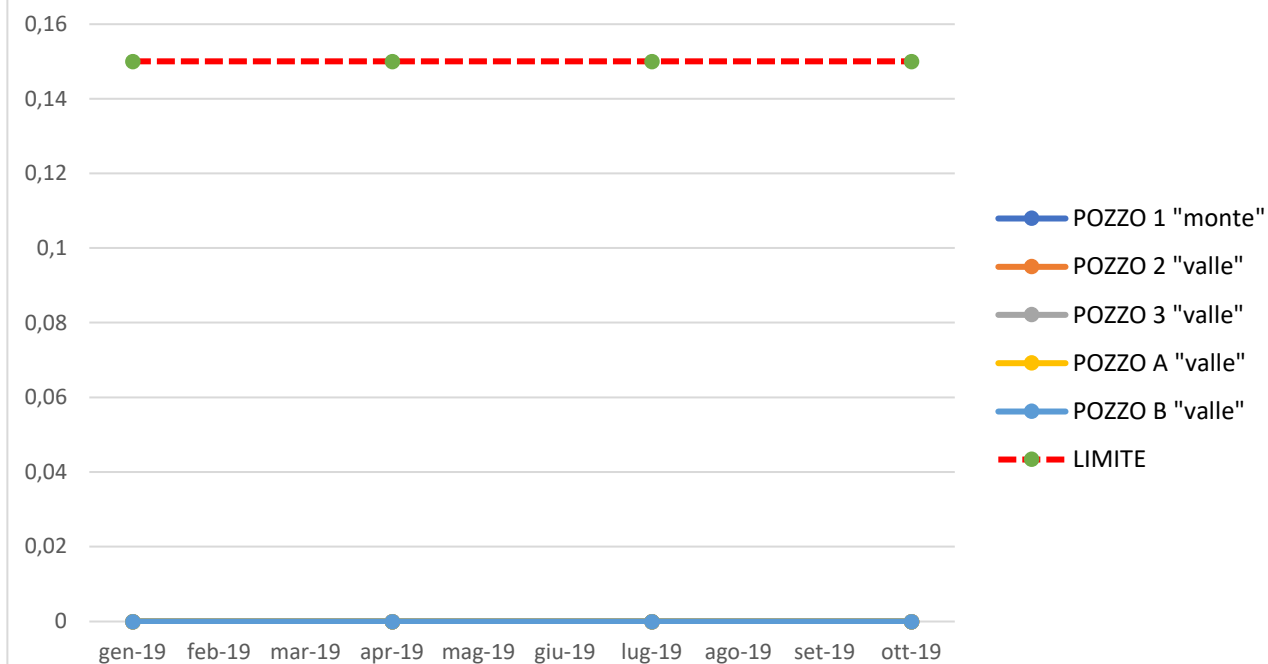
1,1-Dicloroetano



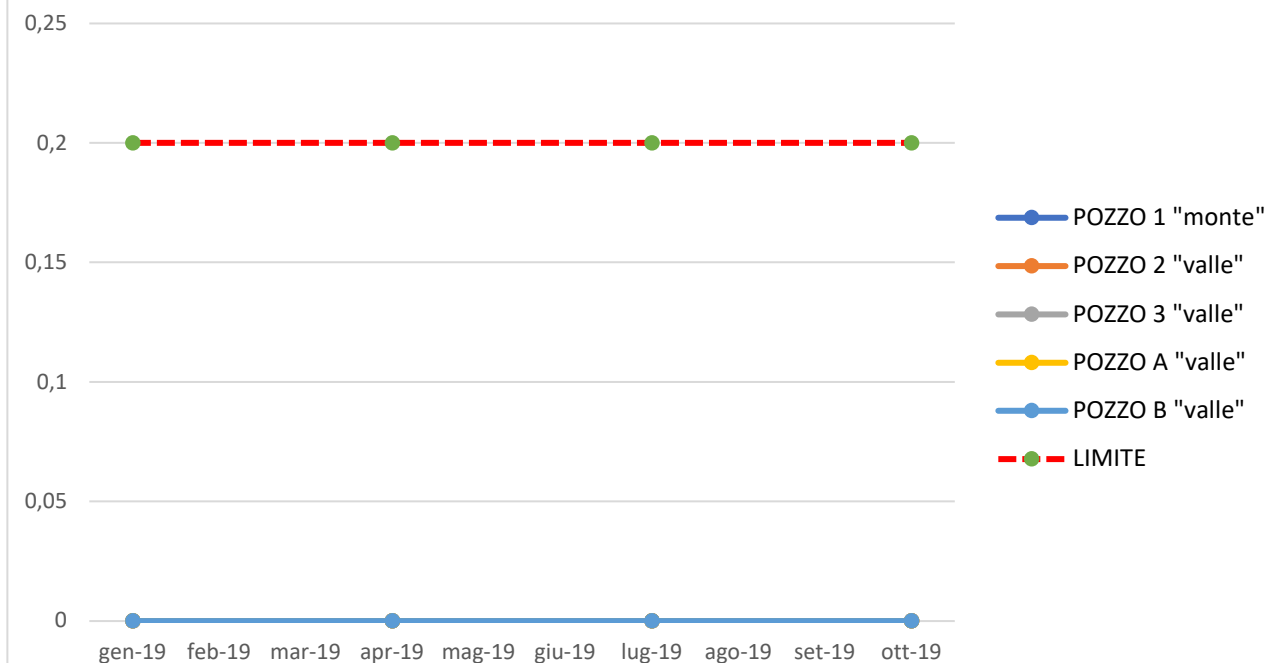
1,2-Dicloroetilene



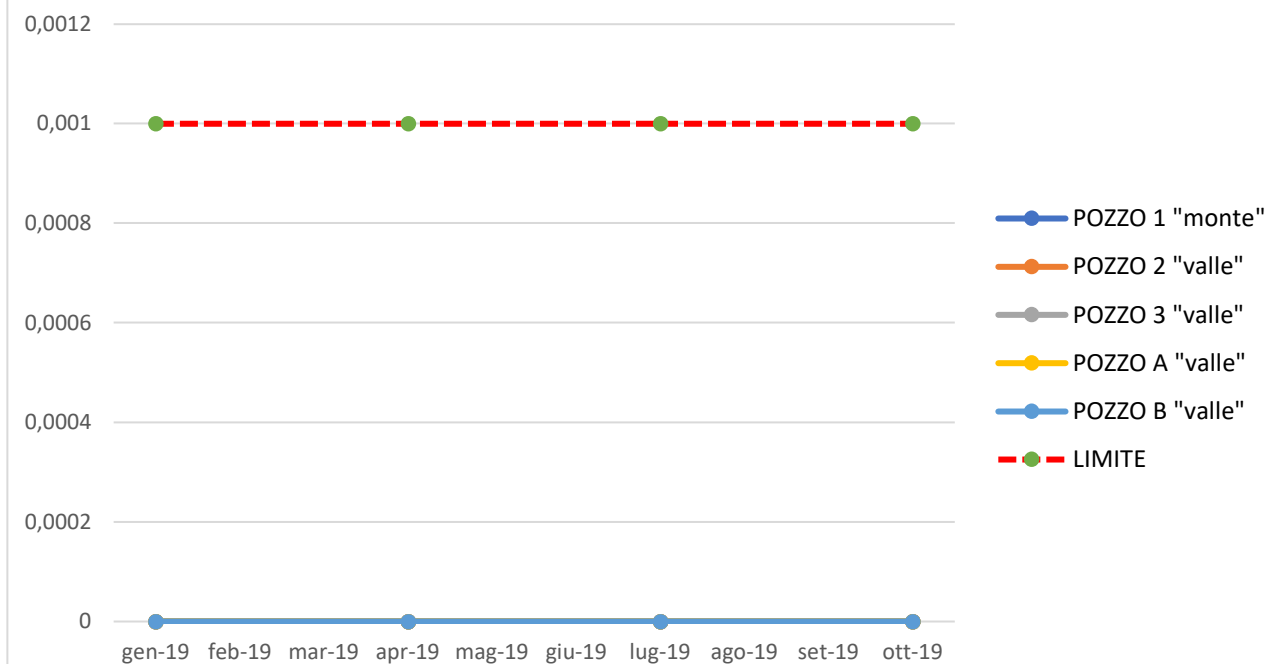
1,2-Dicloropropano



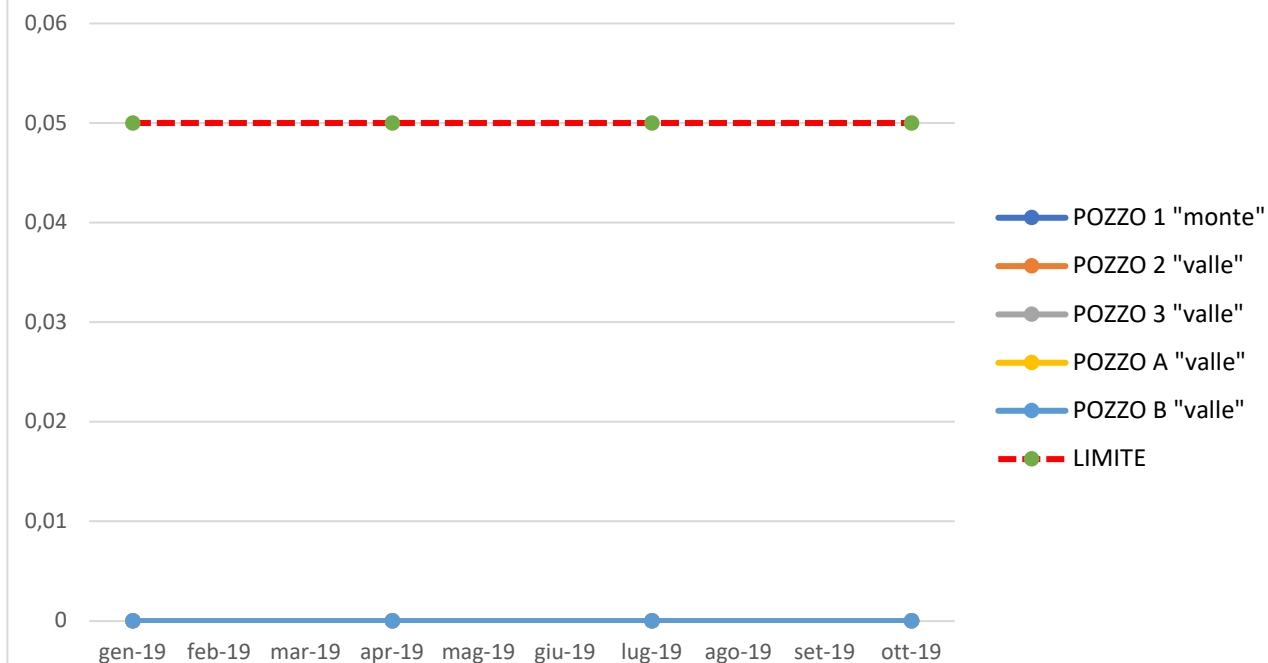
1,1,2-Tricloroetano



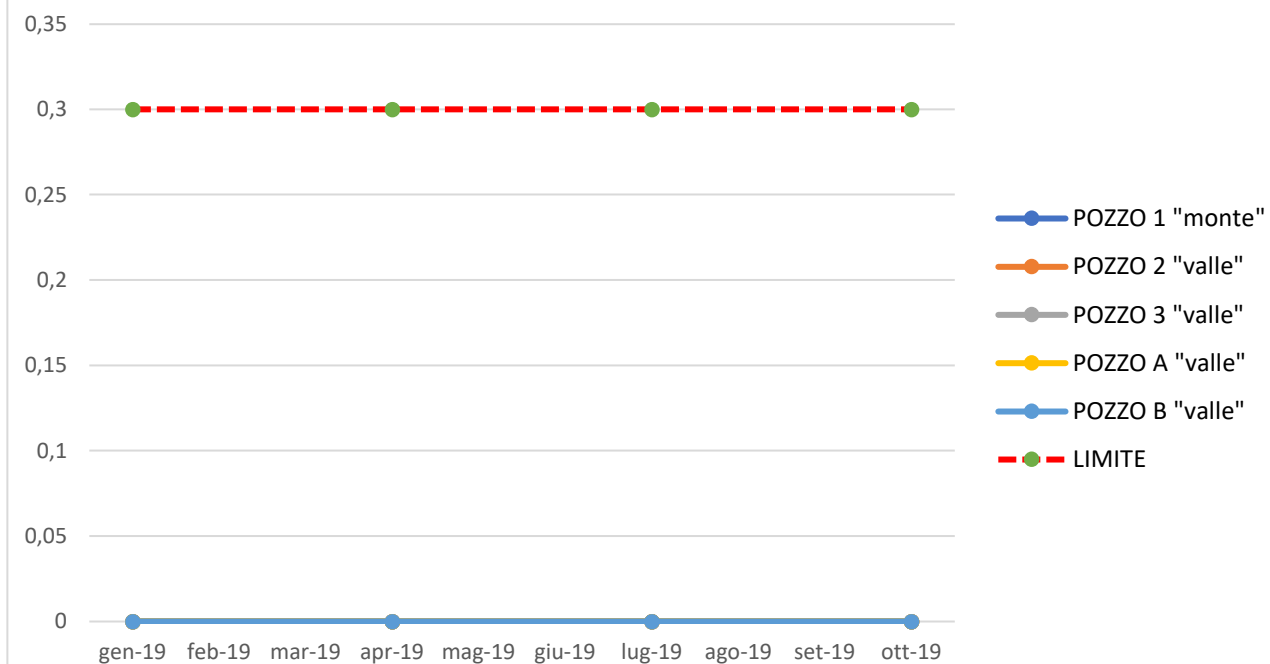
1,2,3-Tricloropropano*



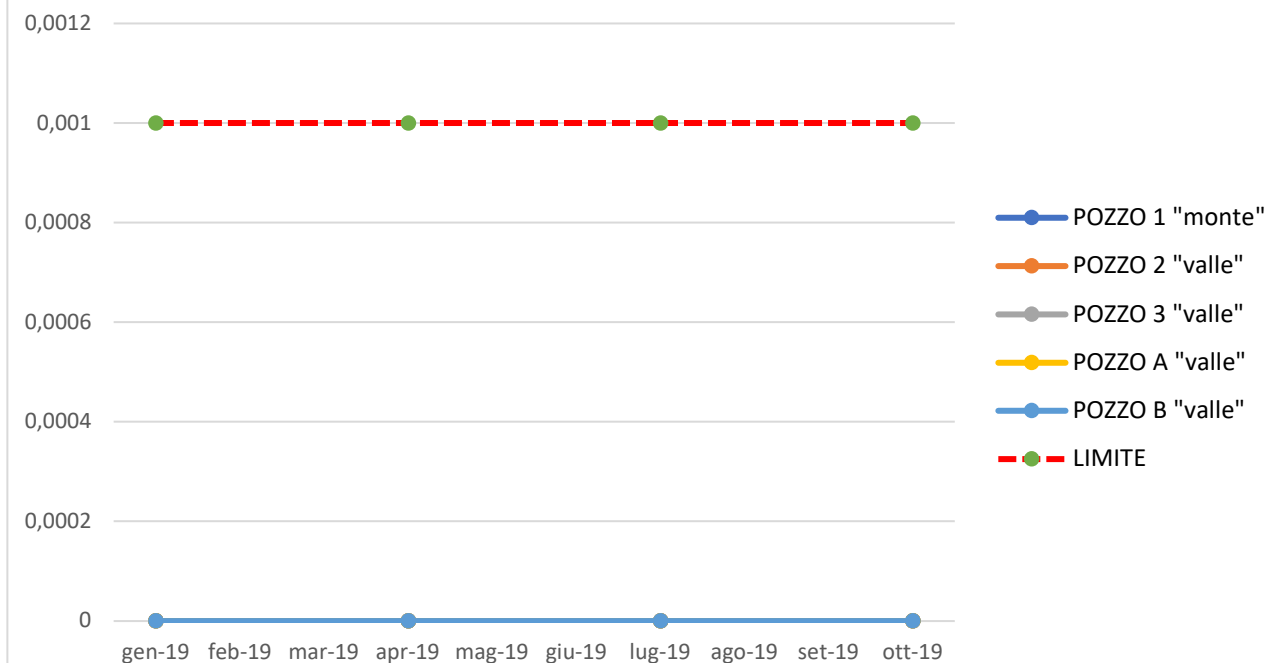
1,1,2,2-Tetracloroetano



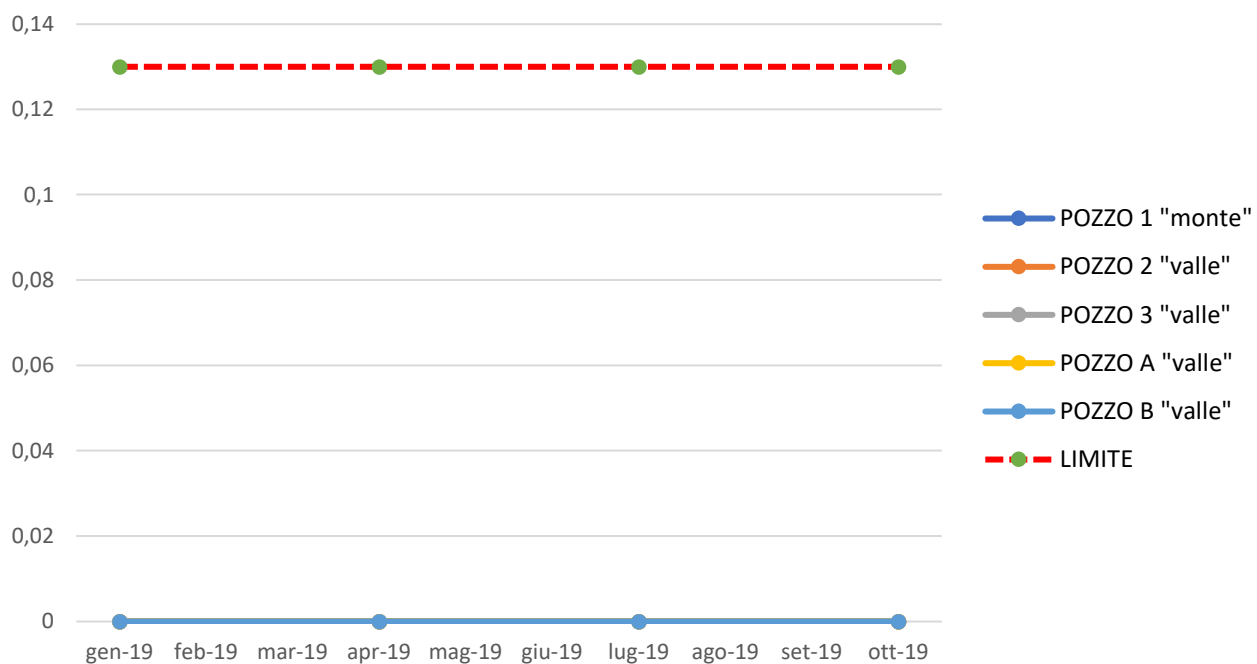
Tribromometano



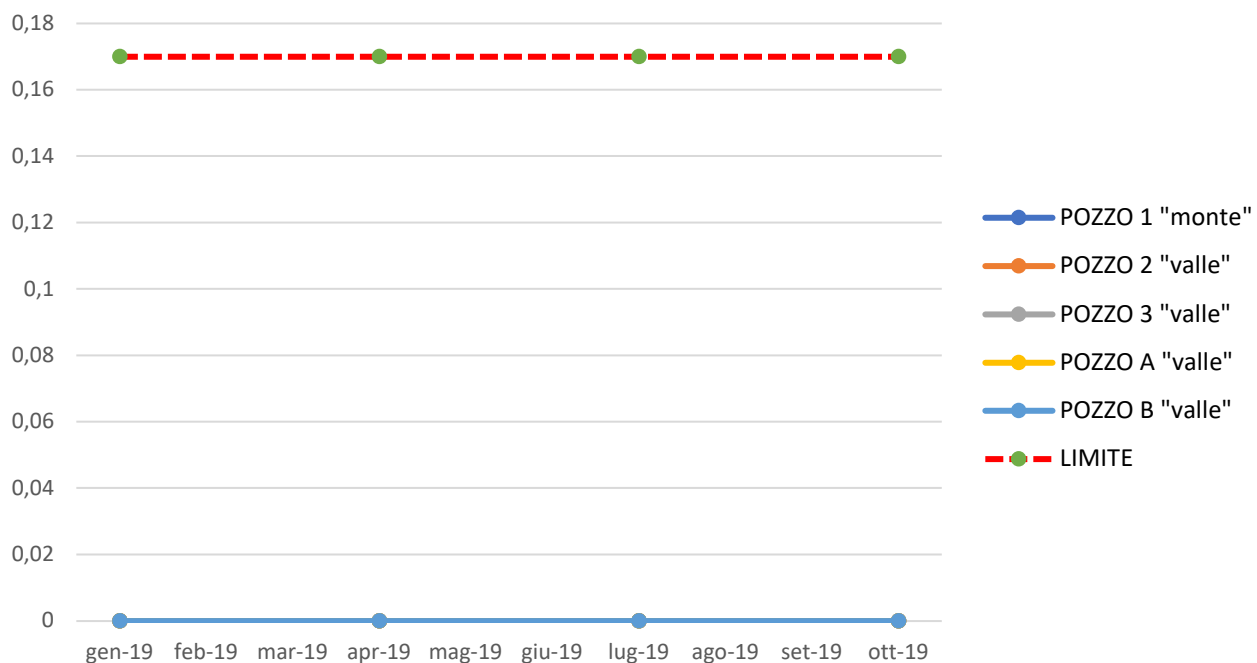
1,2-Dibromoetano*



Dibromoclorometano



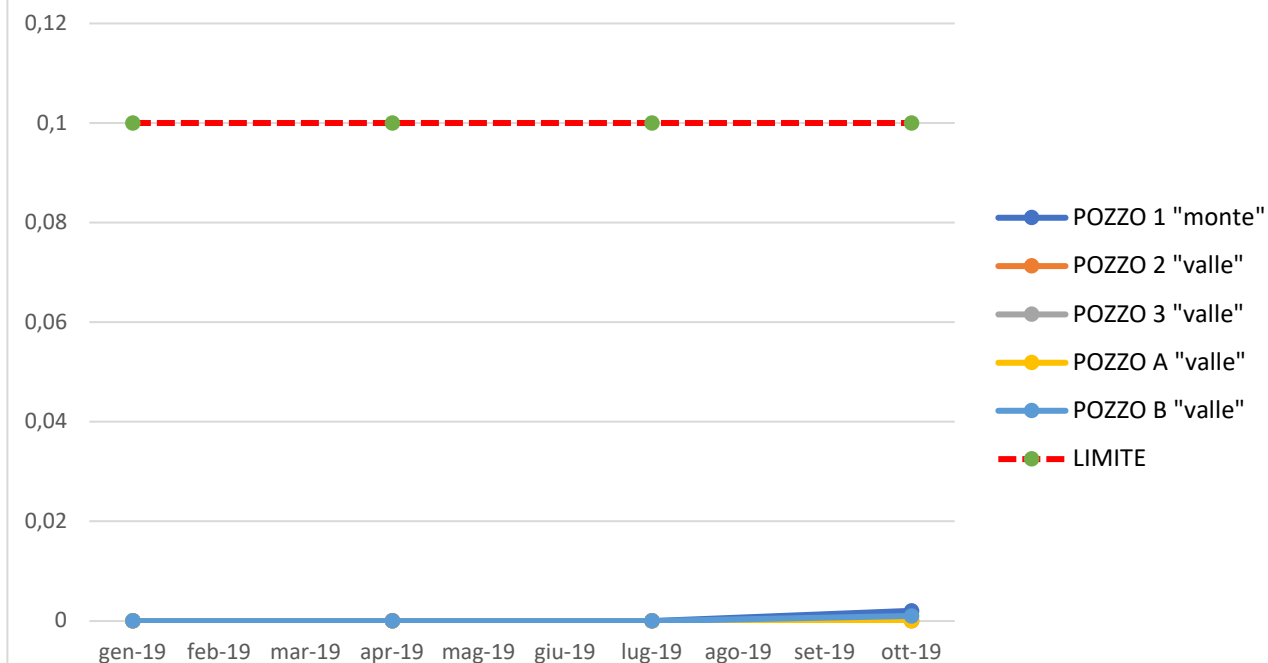
Bromodiclorometano



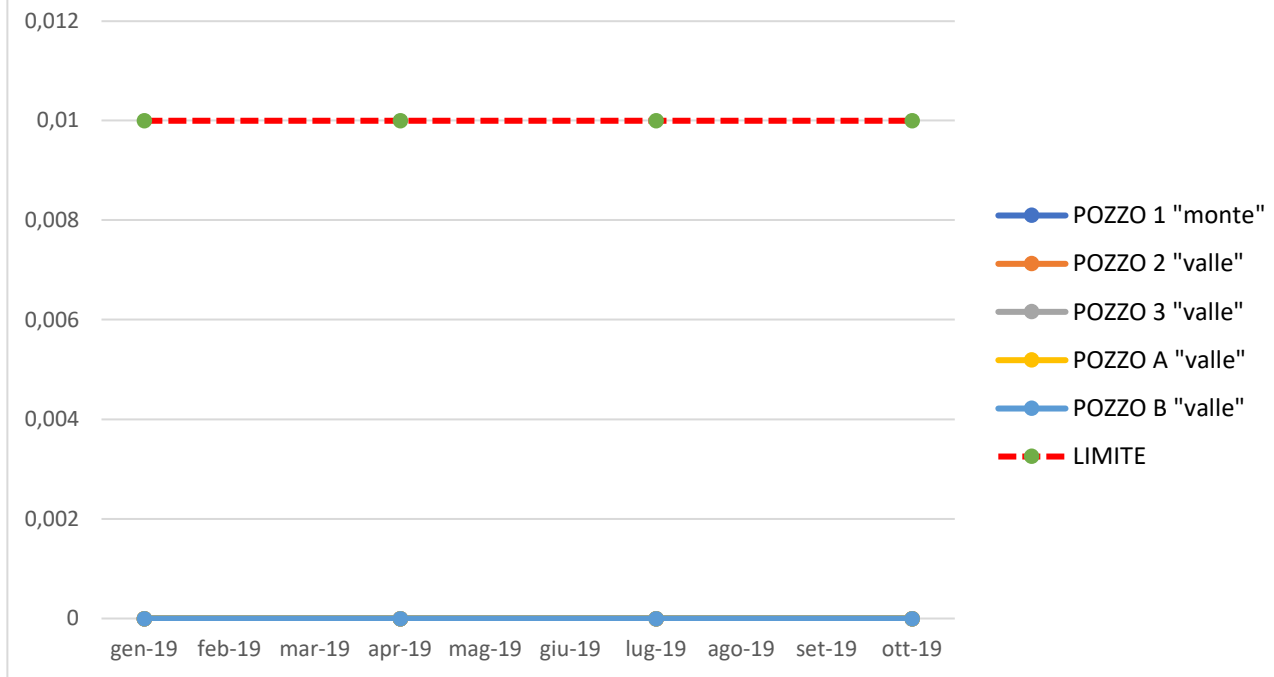
SOLVENTI ORGANICI AZOTATI TOTALI*



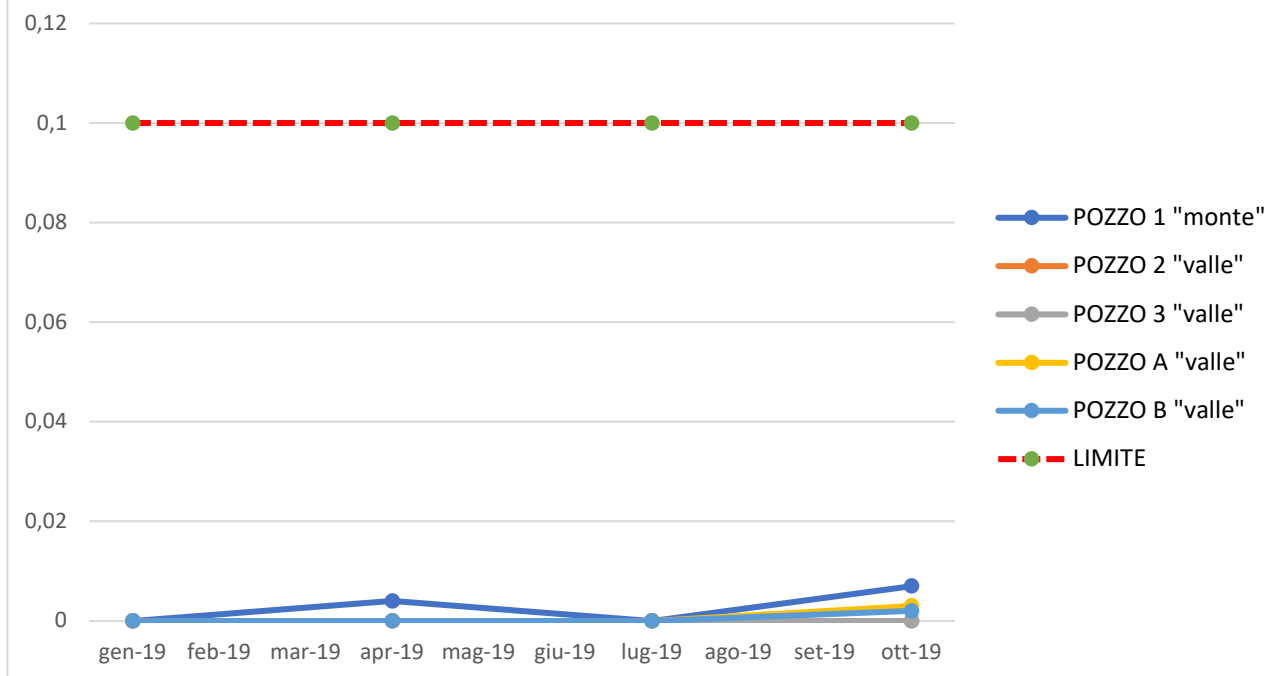
29) Benzo(a)antracene



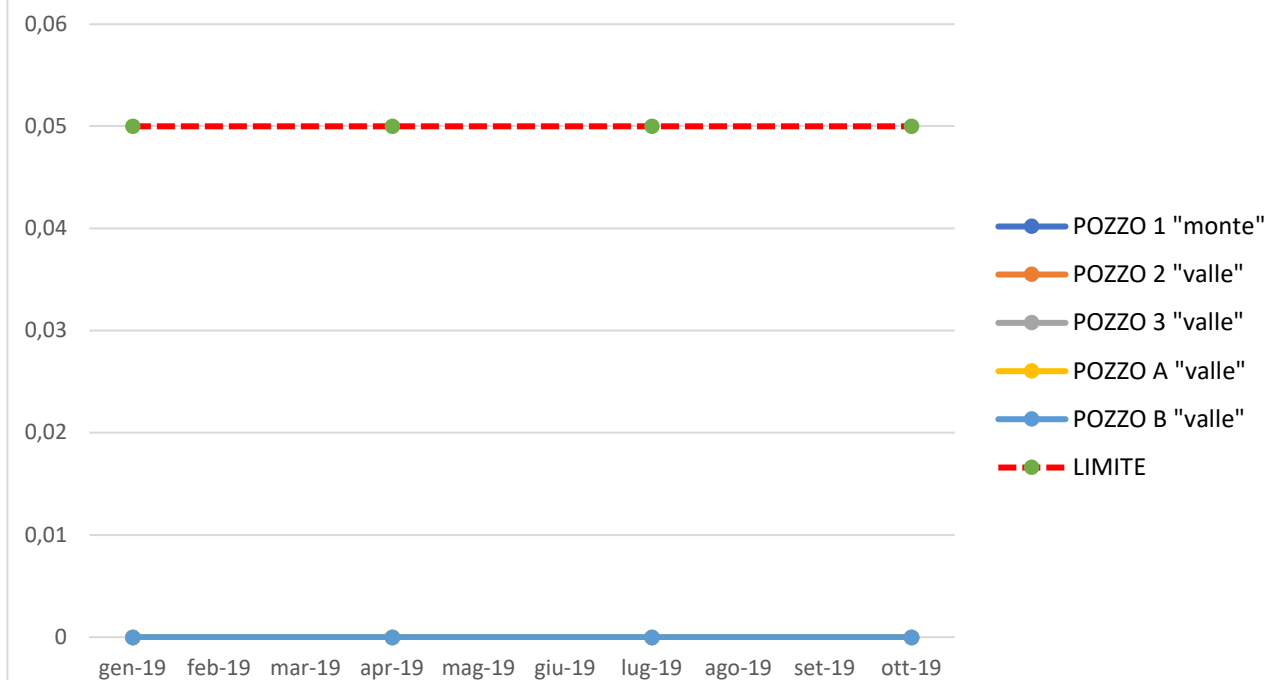
30) Benzo(a)pirene



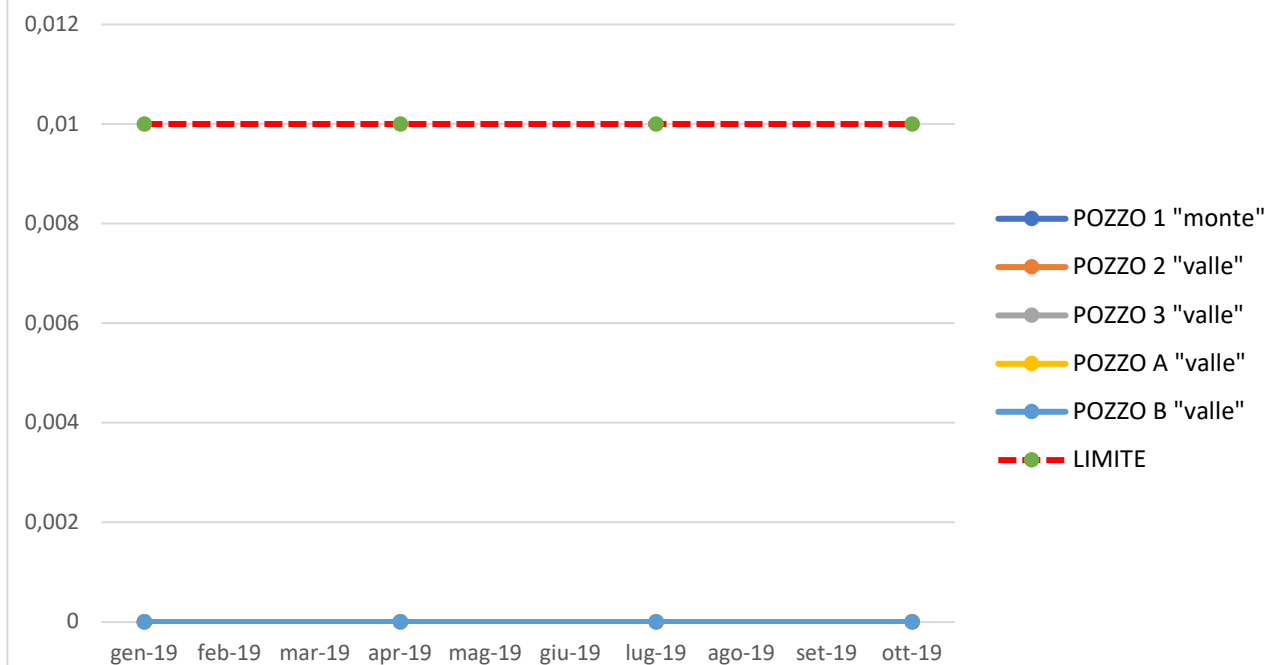
31) Benzo(b+j)fluorantene



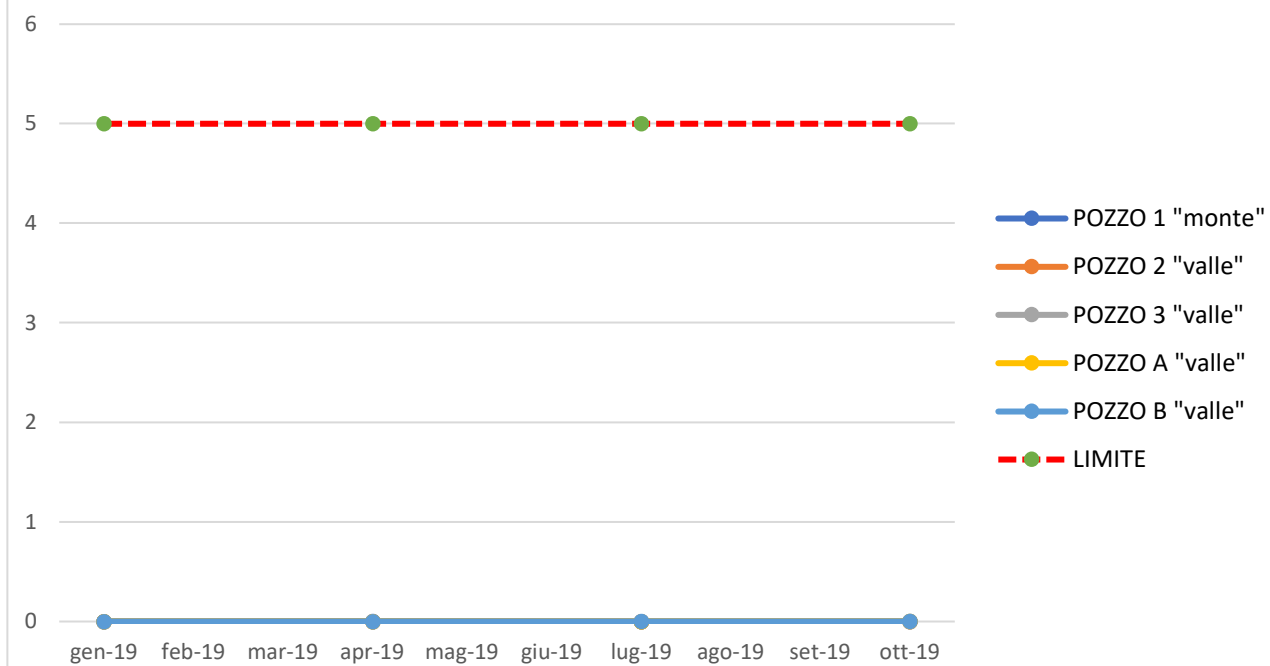
32) Benzo(k)fluorantene



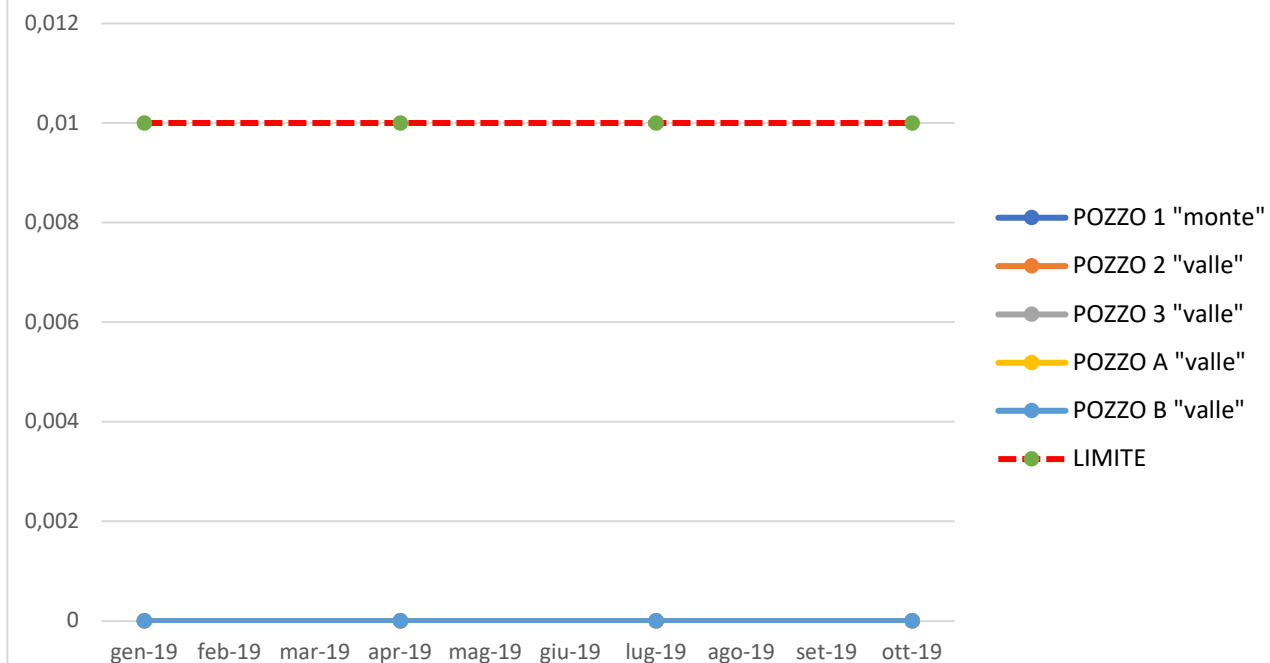
33) Benzo(g,h,i)perilene



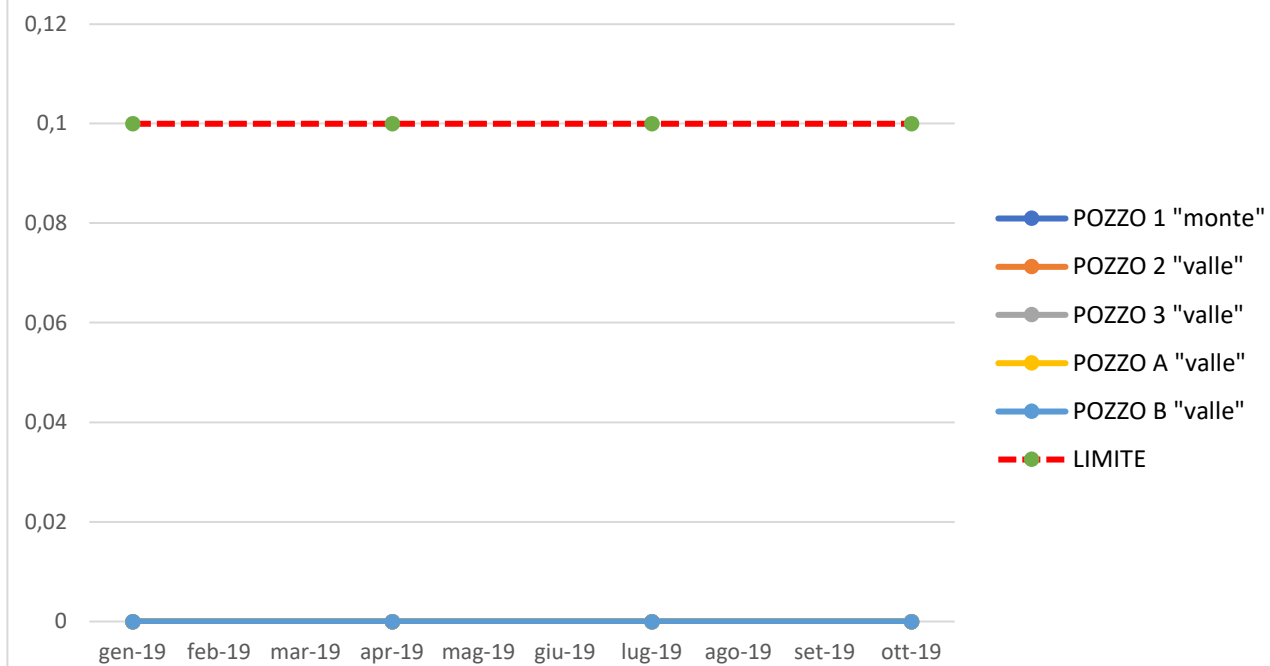
34) Crisene



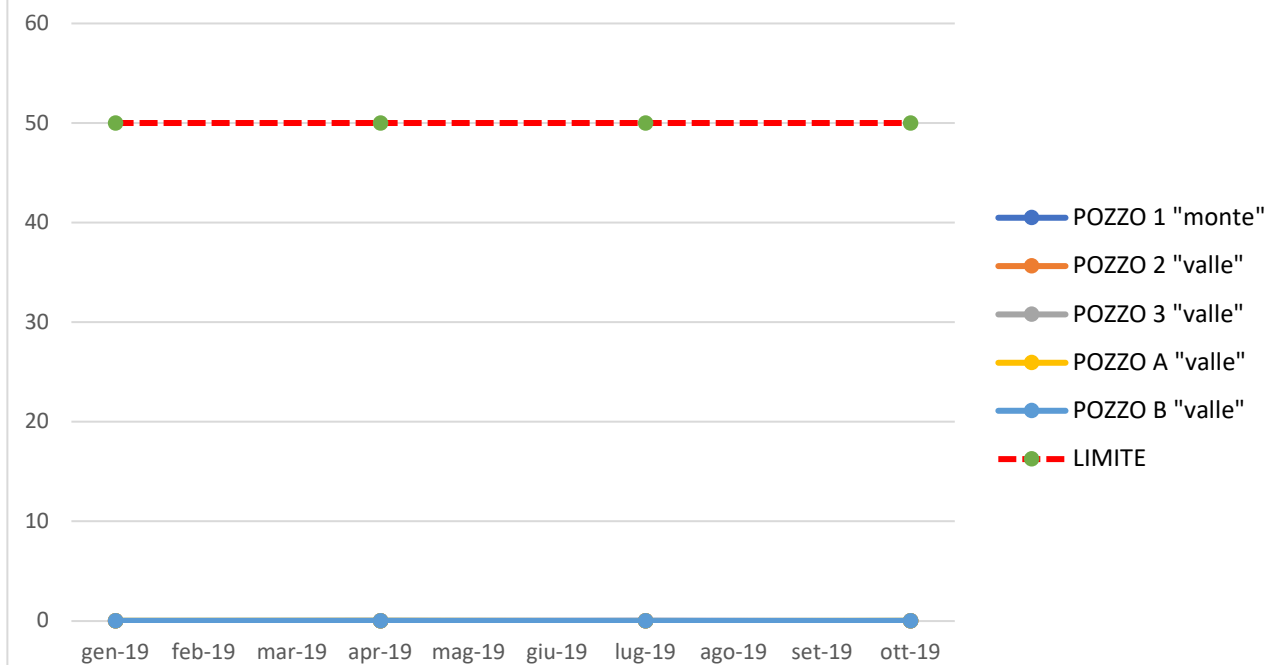
35) Dibenzo(a,h)antracene

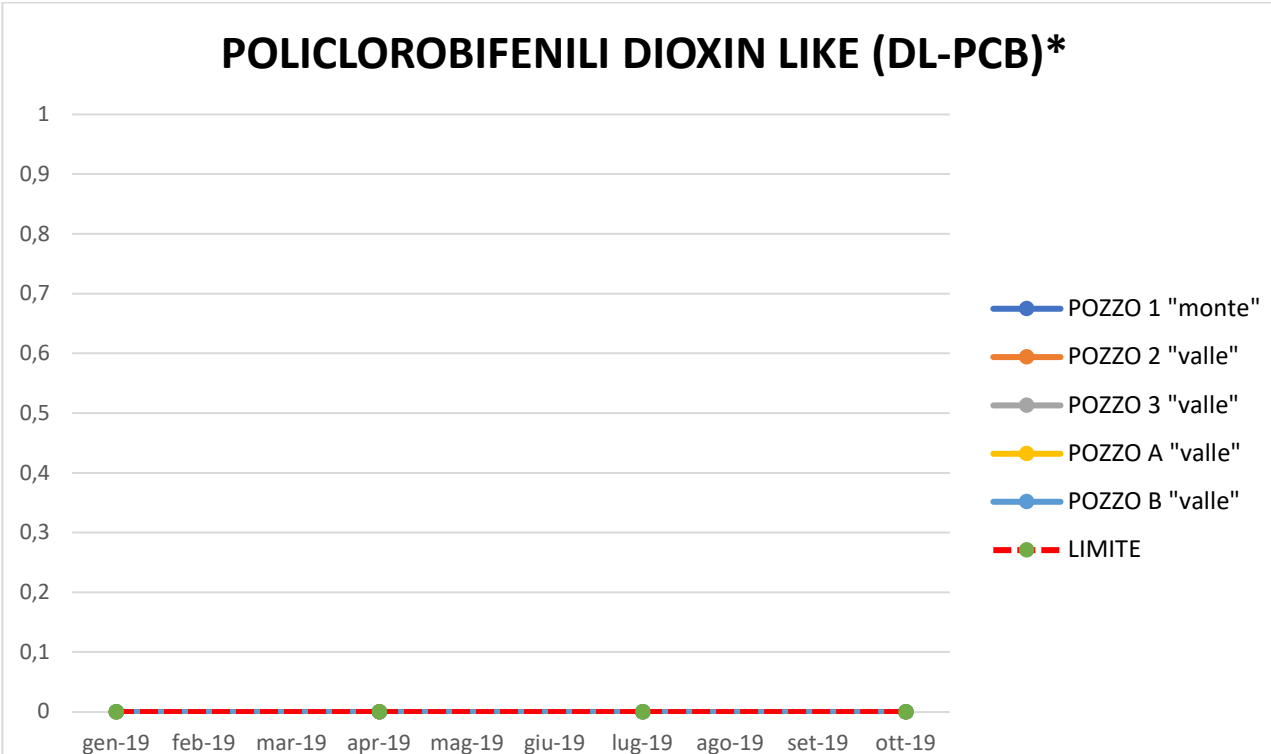
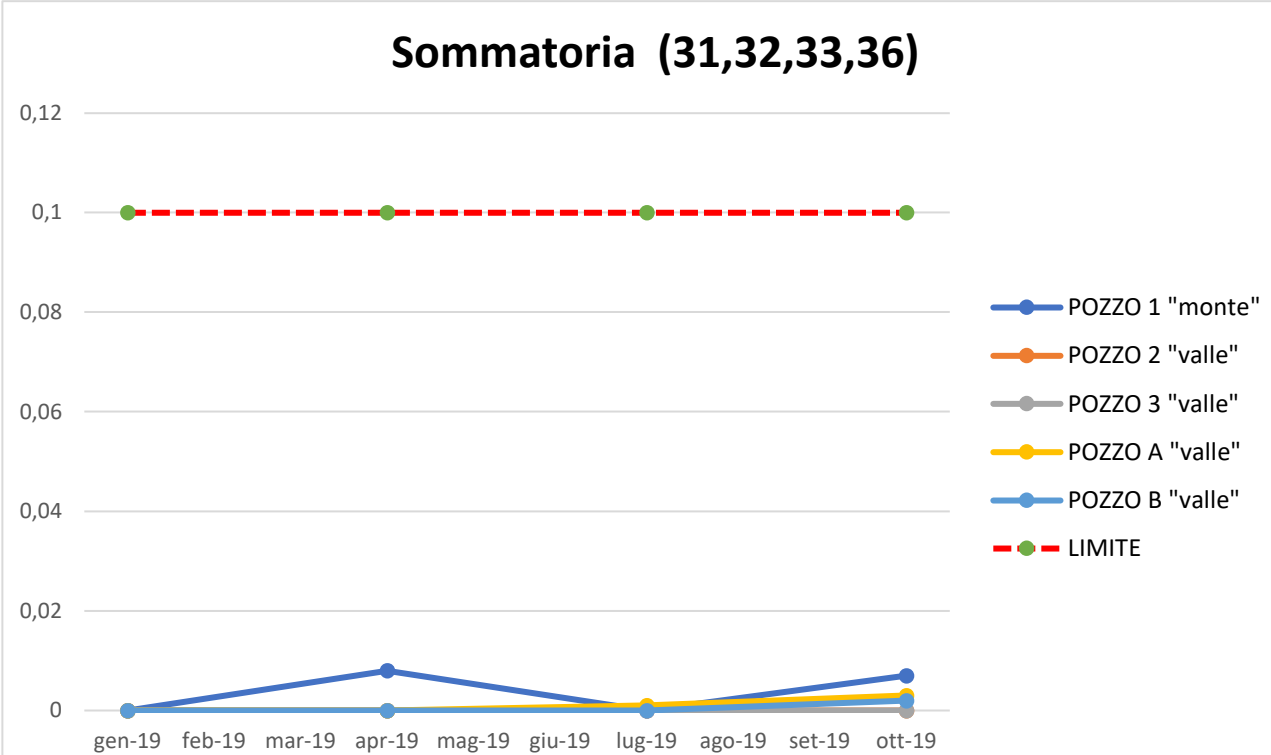


36) Indeno(1,2,3-cd)pirene

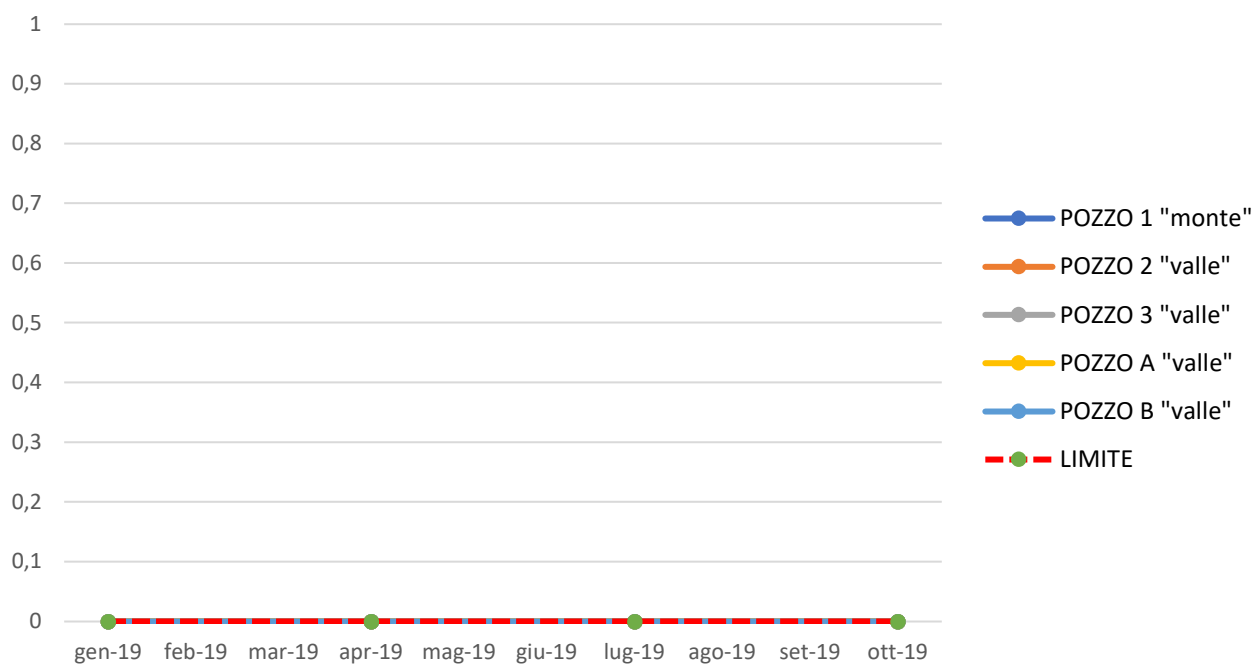


37) Pirene

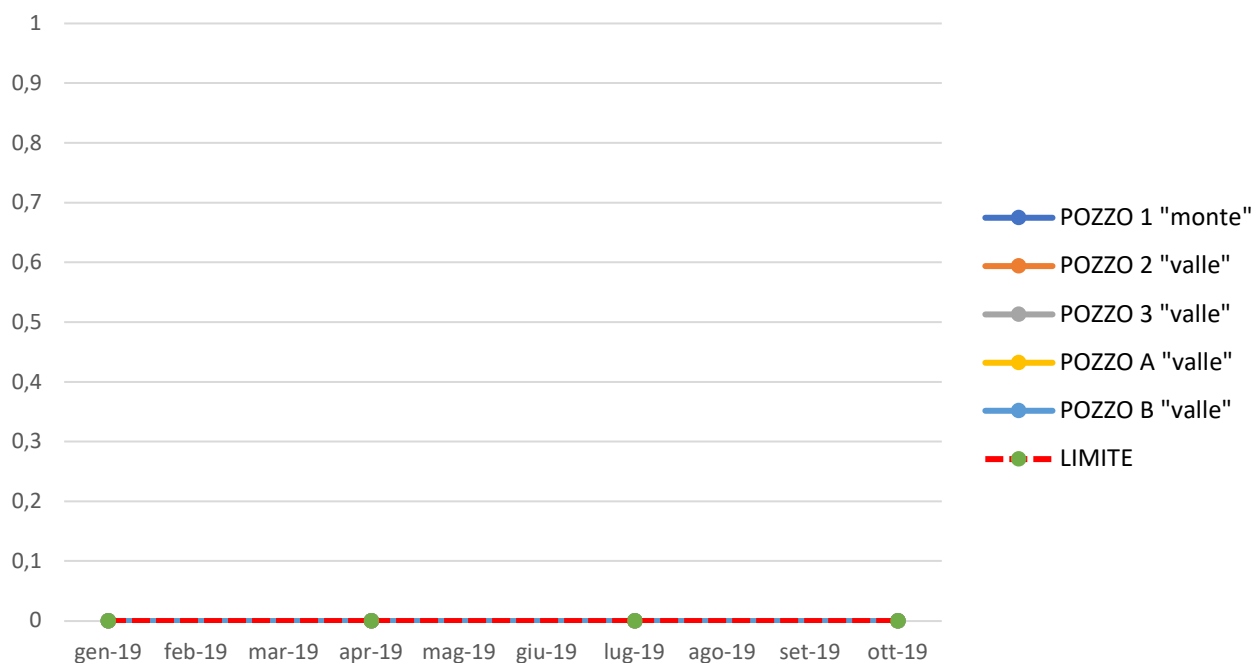




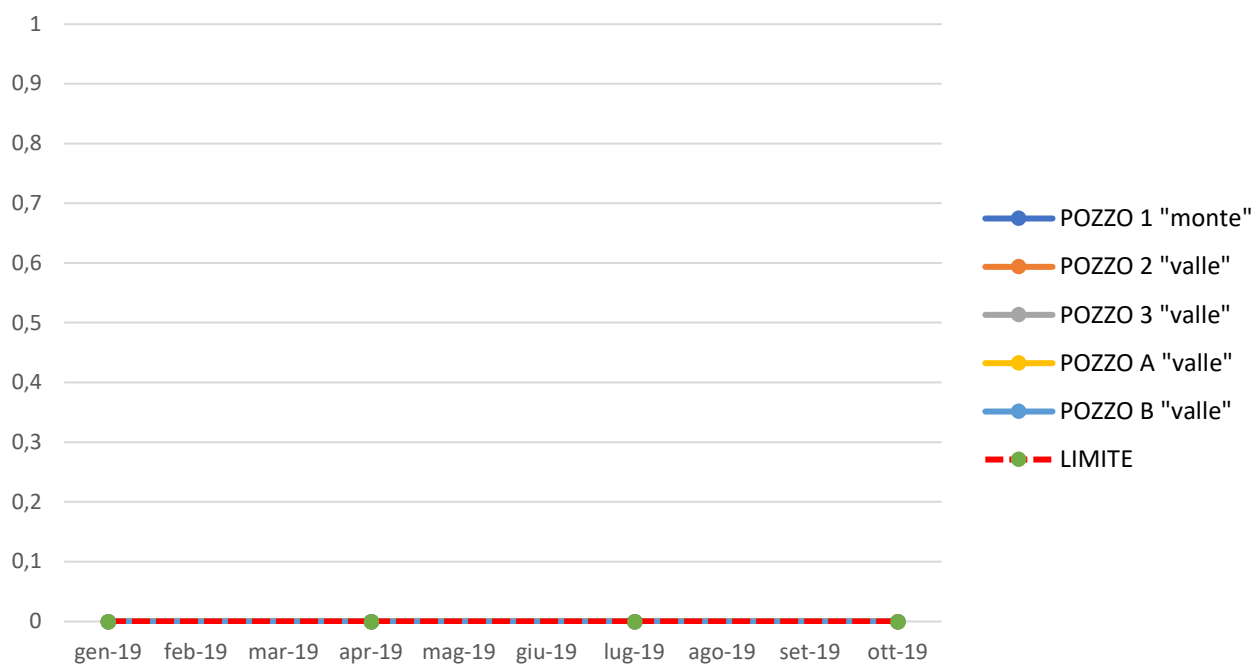
Sommatoria DL-PCB*



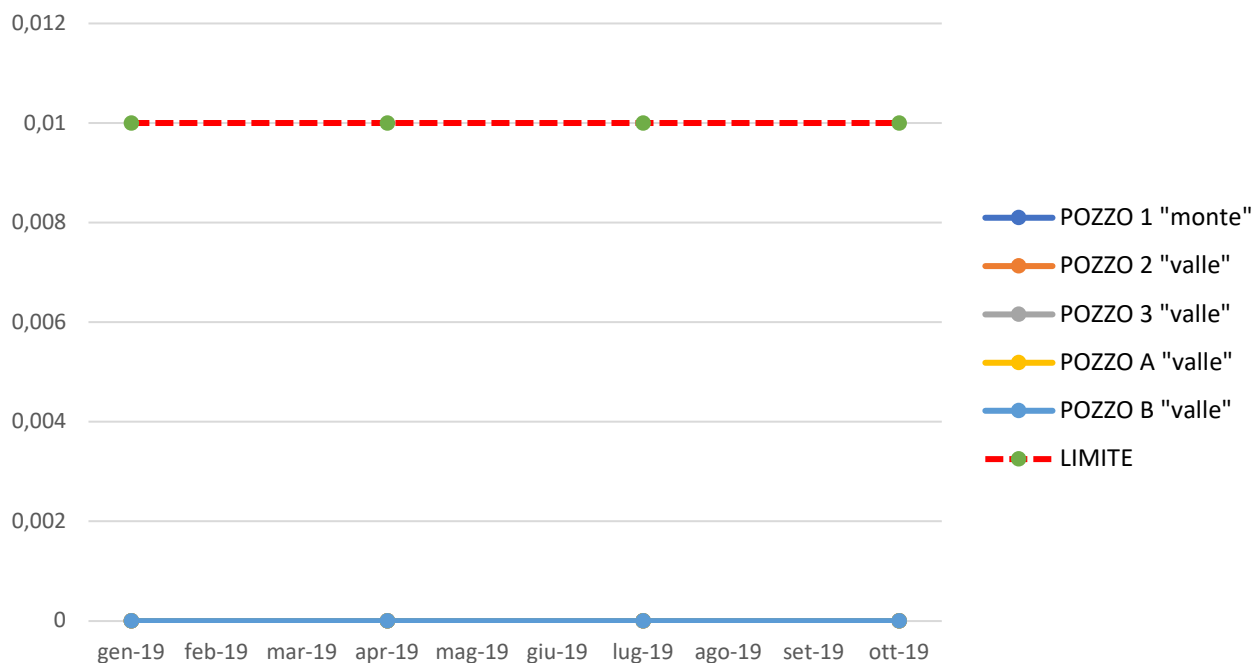
POLICLOROBIFENILI nDIOXIN LIKE (nDL-PCB)*



Sommatoria nDL-PCB*



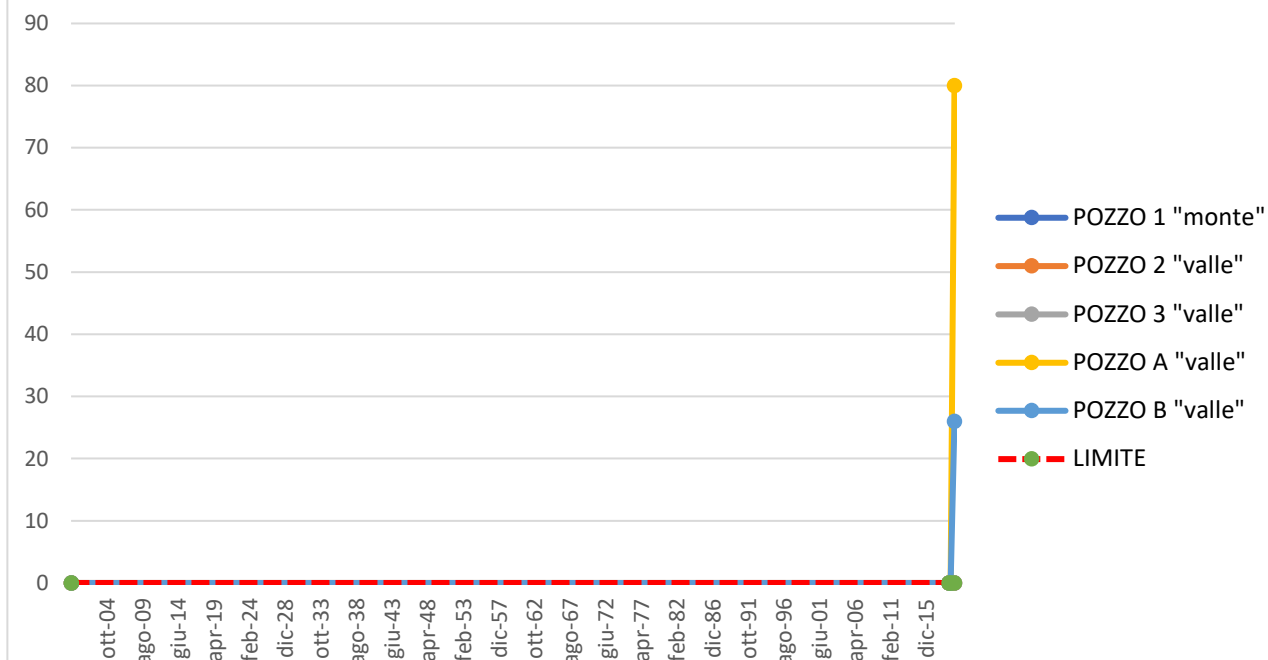
Sommatoria PCB*



CONTA ESCHERICHIA COLI



CONTA ENTEROCOCCHI INTESTINALI



CONTA BATTERI COLIFORMI

