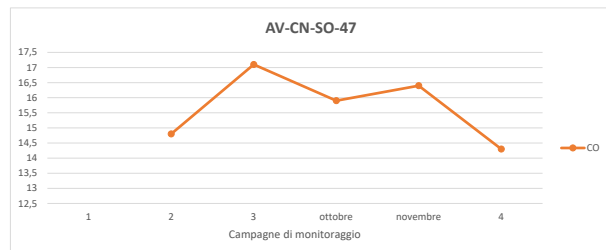
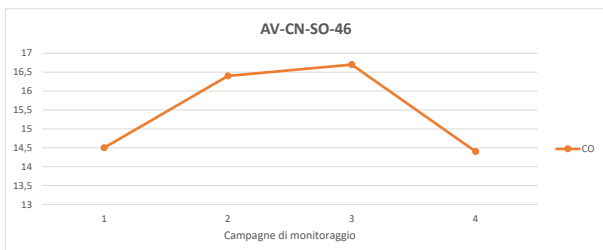
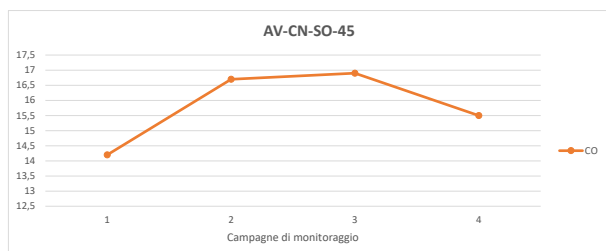
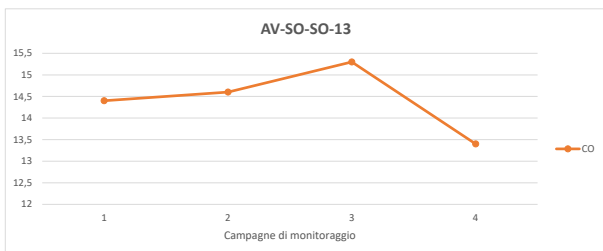
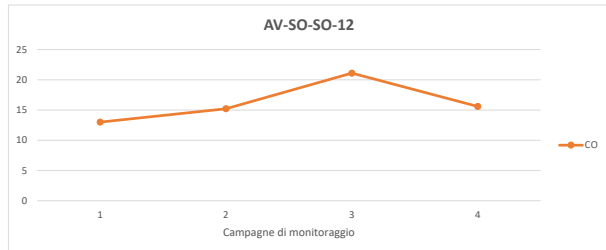
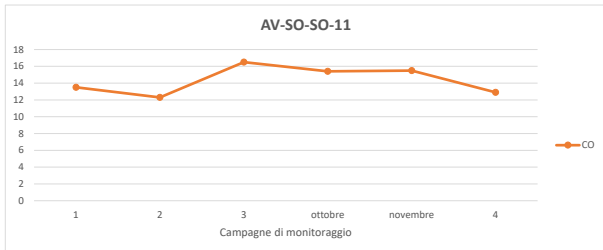
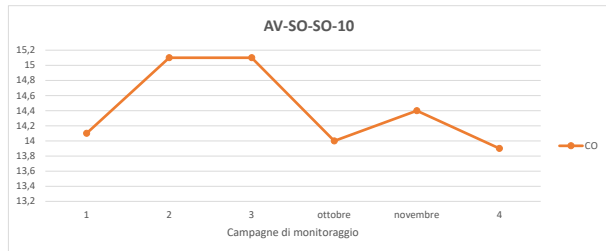
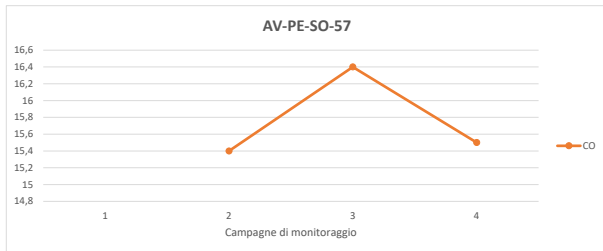
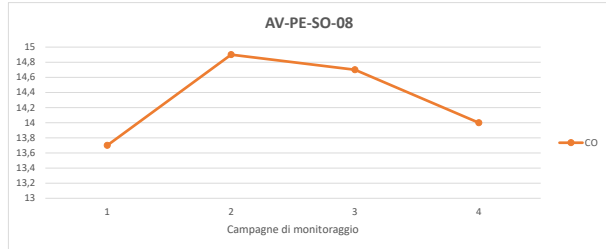
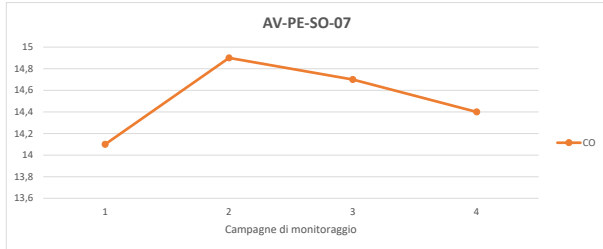
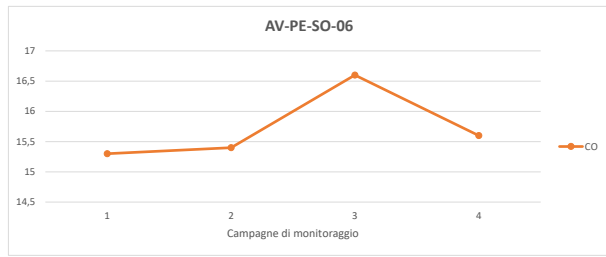
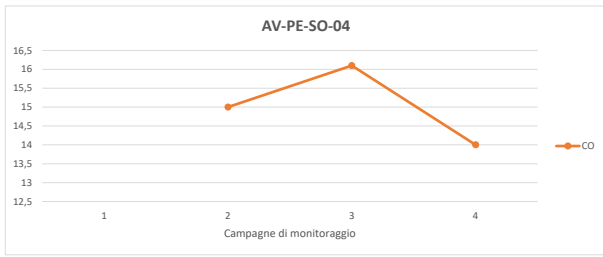
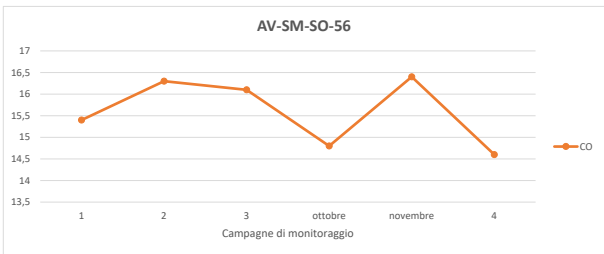
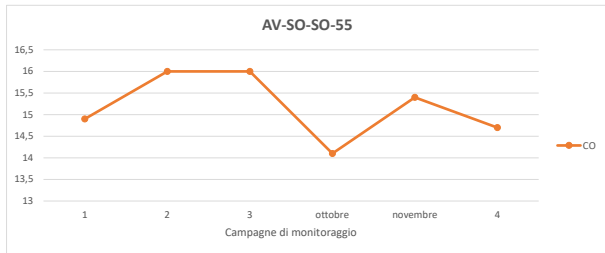
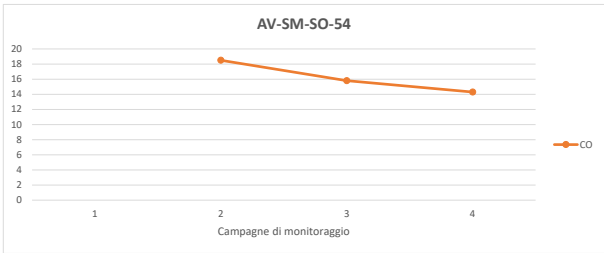
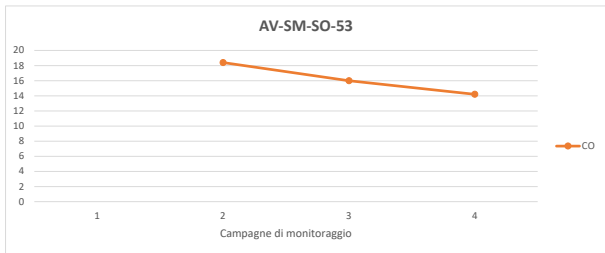
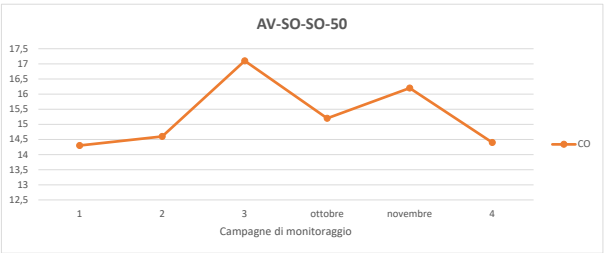
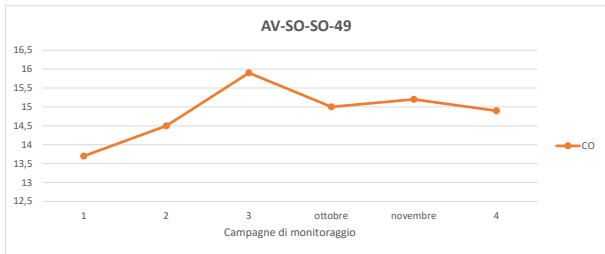
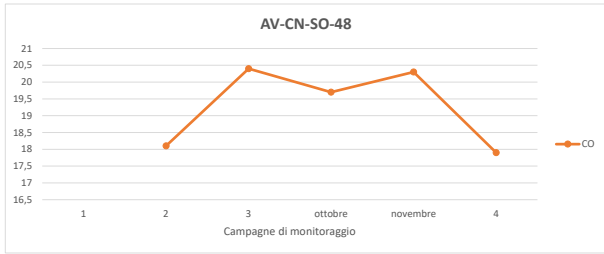


ALLEGATO 4 – ANDAMENTI DEI PARAMETRI CHIMICO FISICI OGGETTO DEL MONITORAGGIO

Temperatura acqua
 Unità di misura: °C
 Valori Limite D.Lgs. 152/06: -

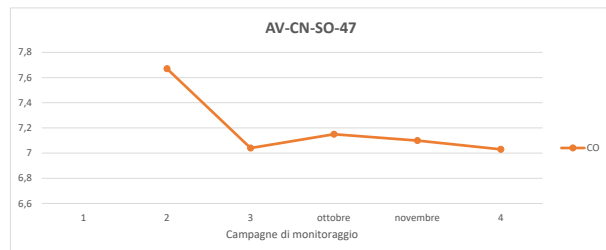
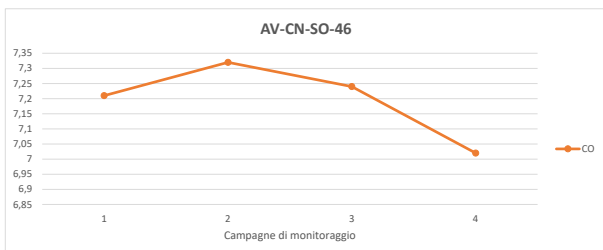
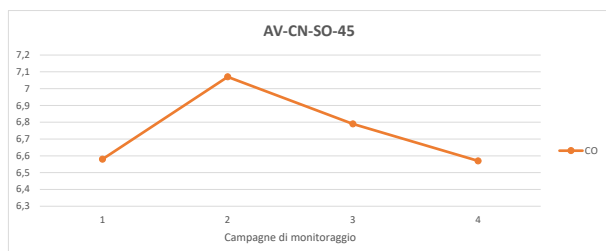
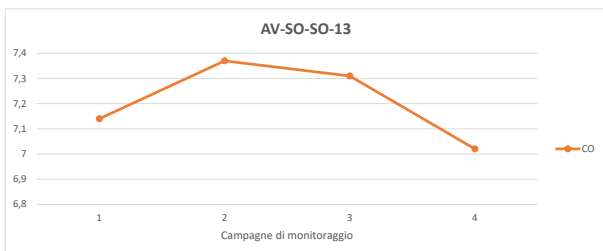
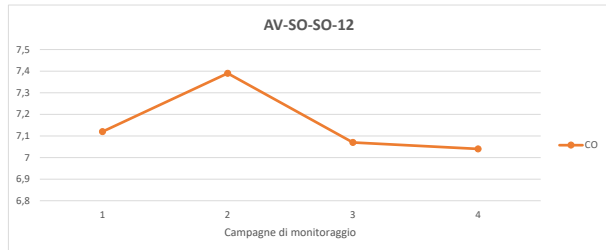
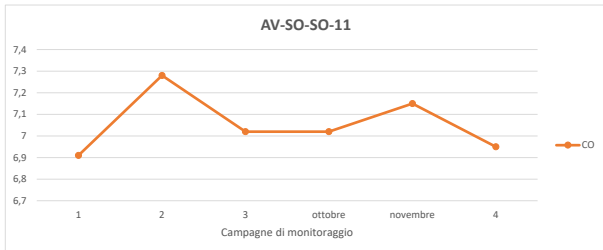
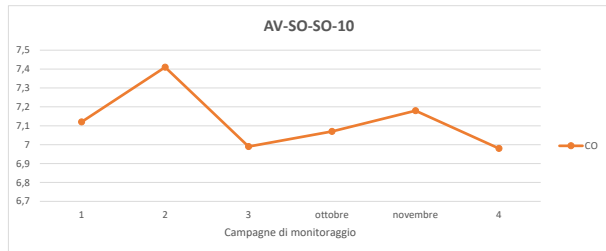
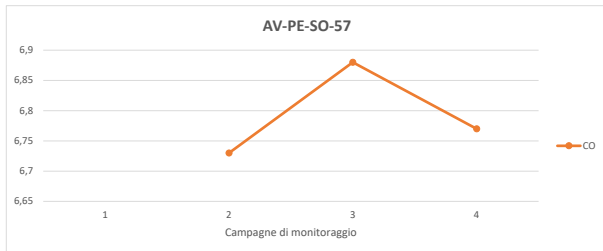
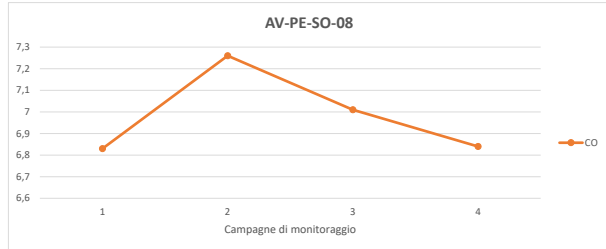
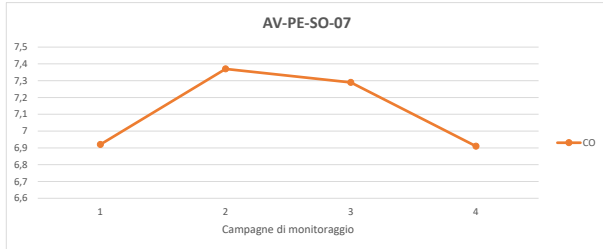
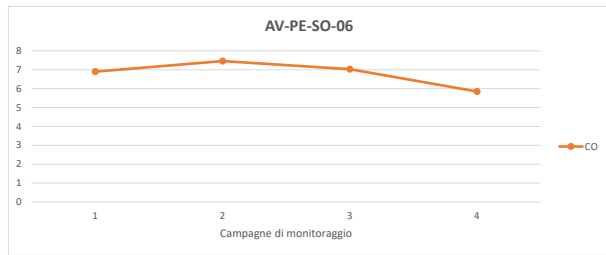
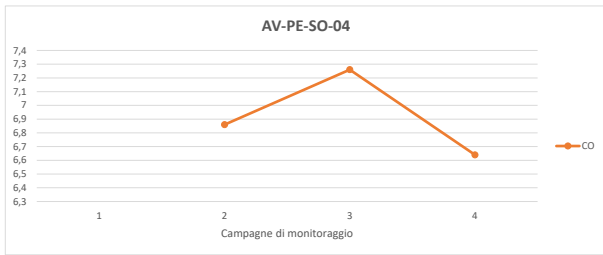


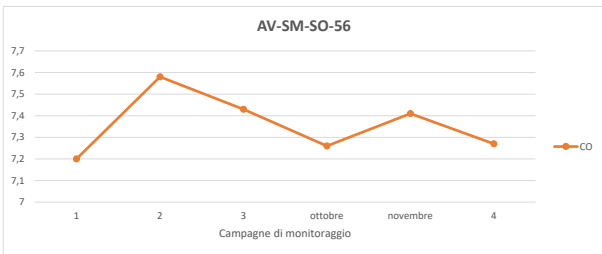
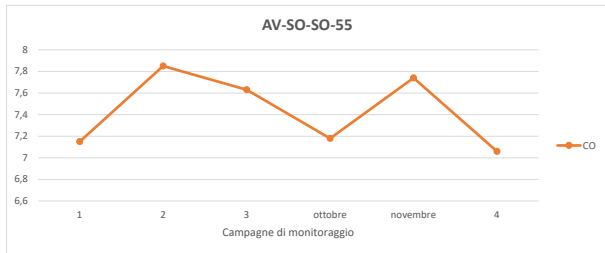
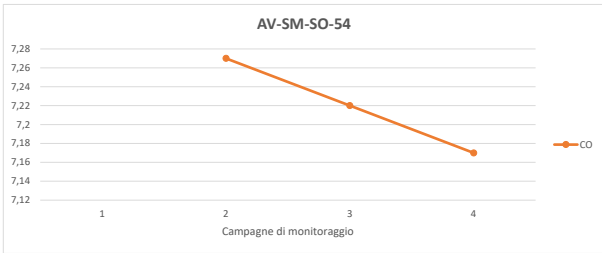
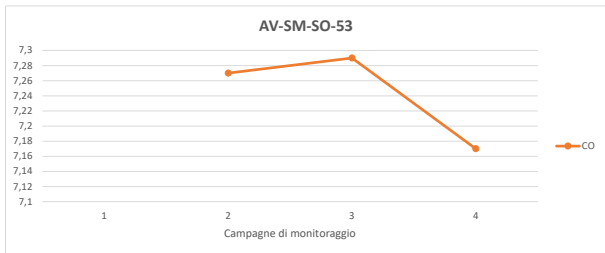
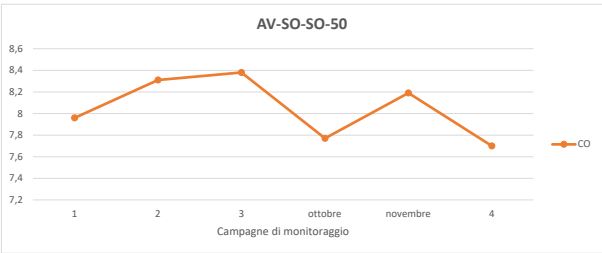
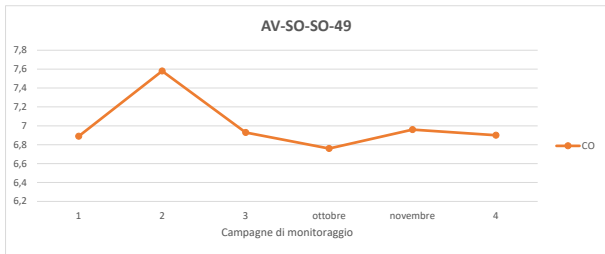
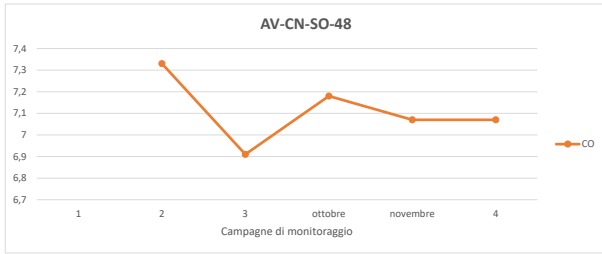


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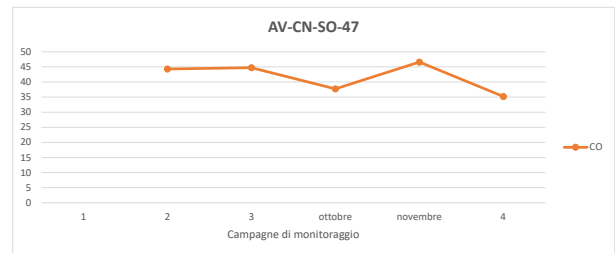
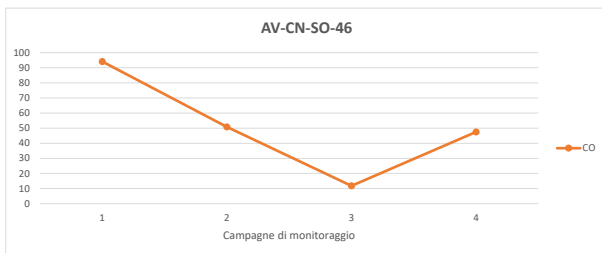
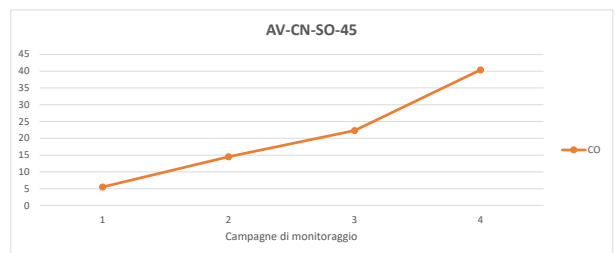
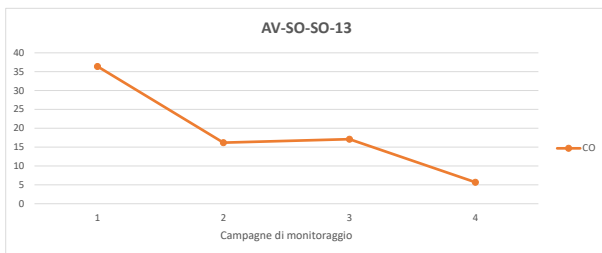
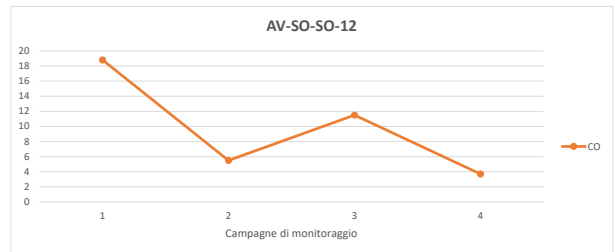
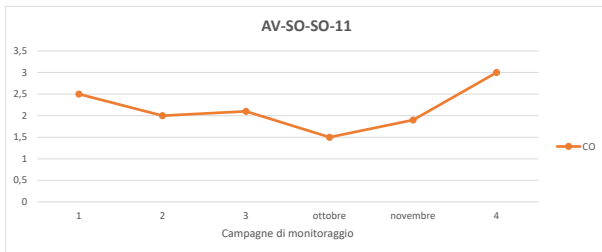
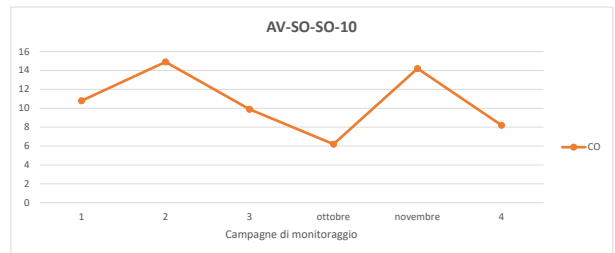
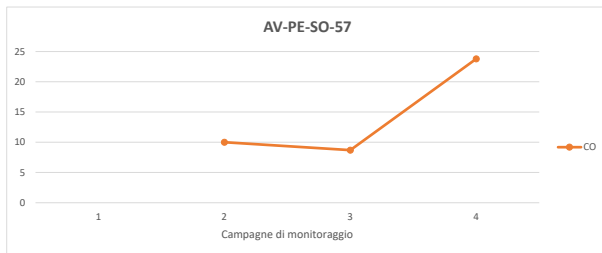
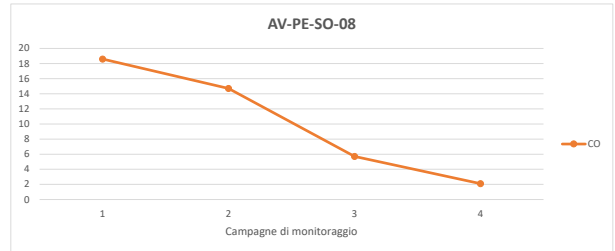
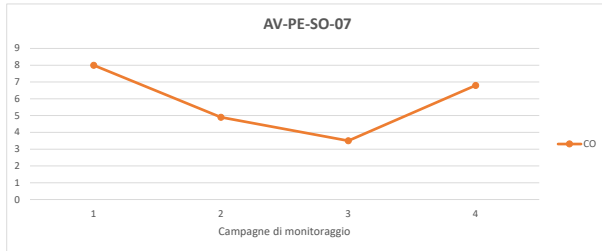
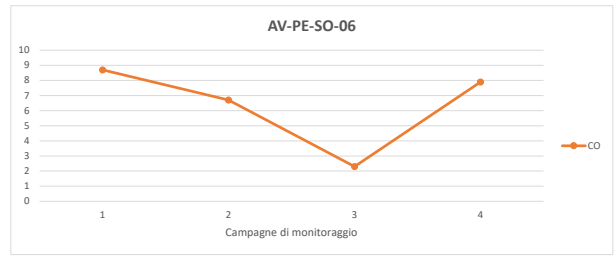
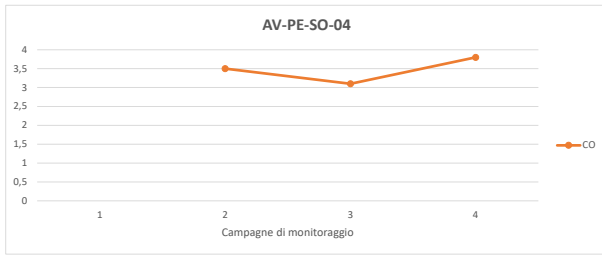
Unità di misura: unità pH

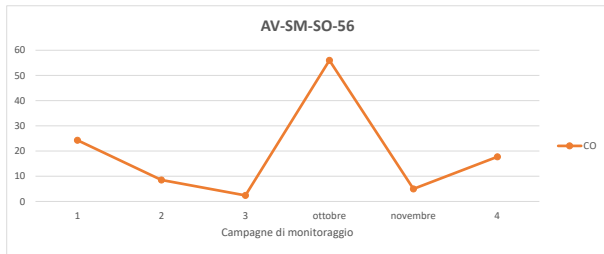
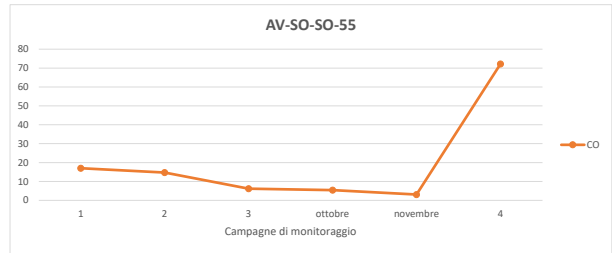
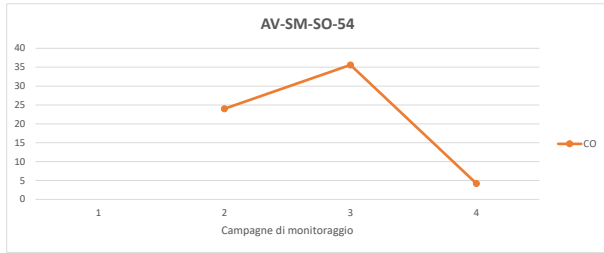
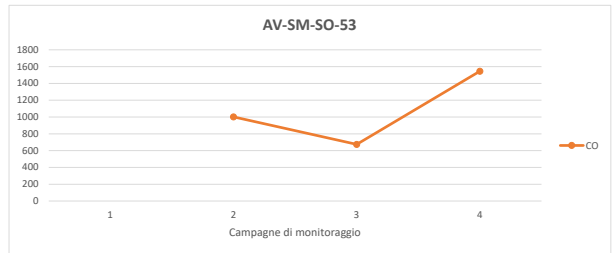
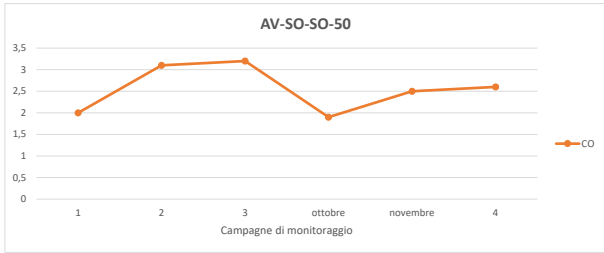
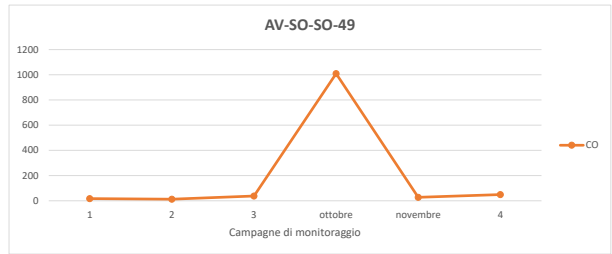
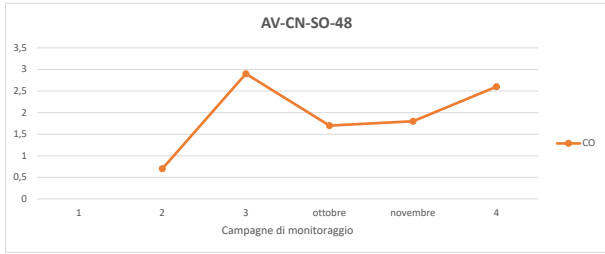
Valori Limite D.Lgs. 152/06: -





Torbidità
 Unità di misura: NTU
 Valori Limite D.Lgs. 152/06: -

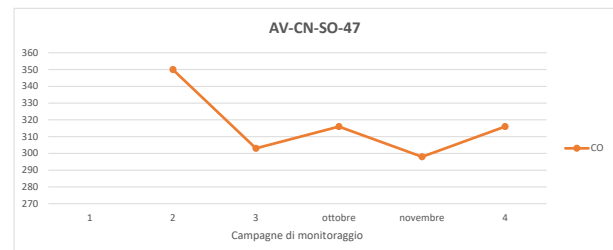
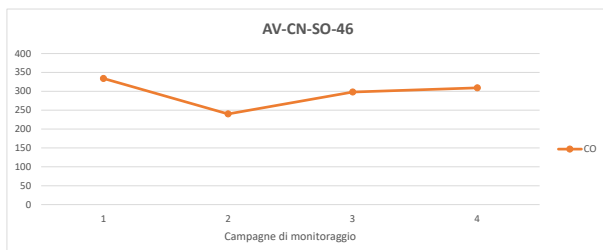
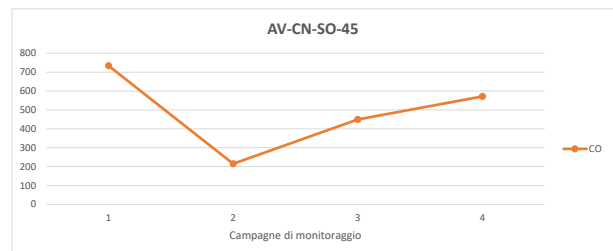
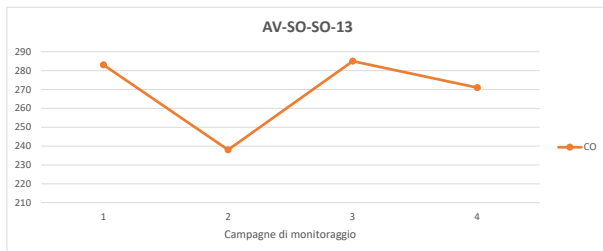
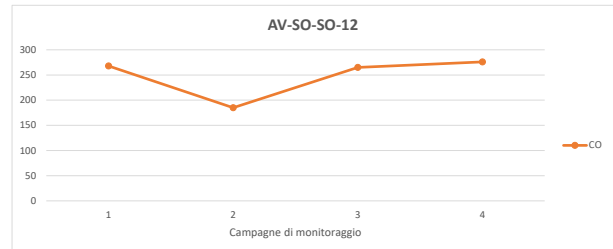
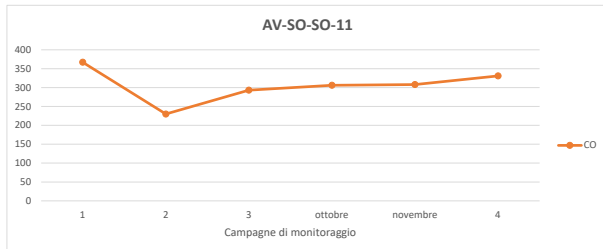
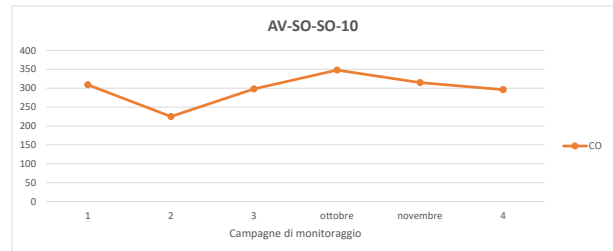
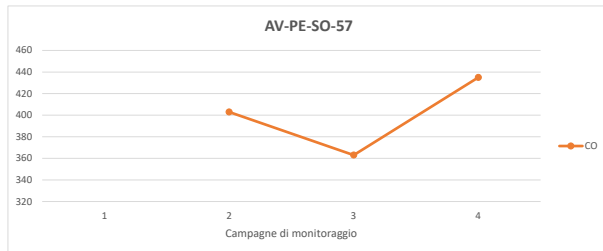
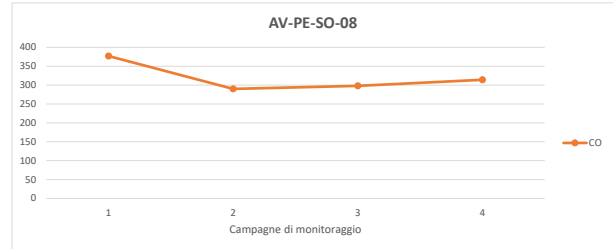
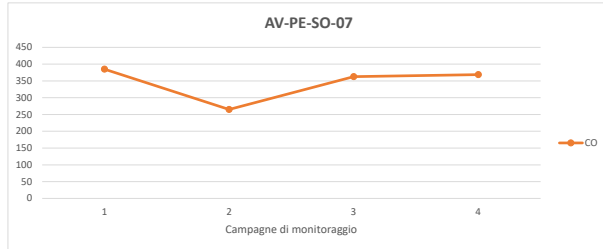
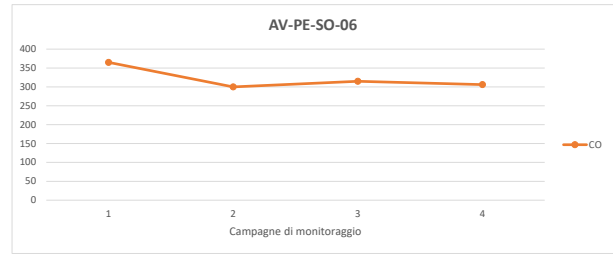
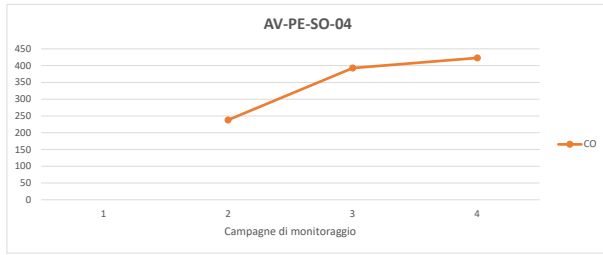


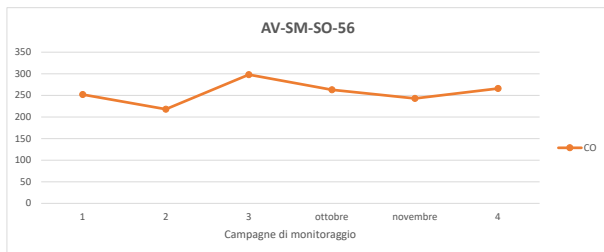
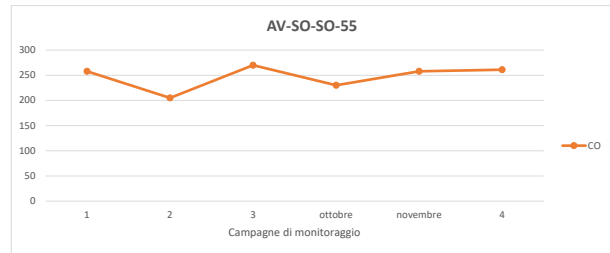
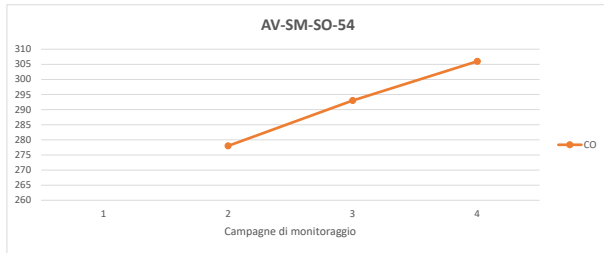
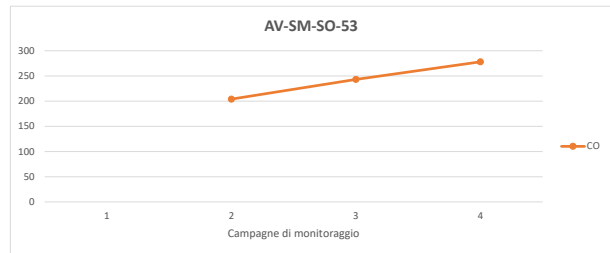
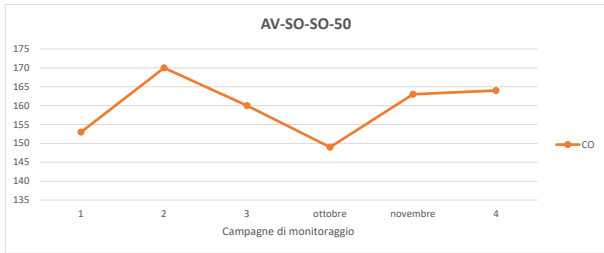
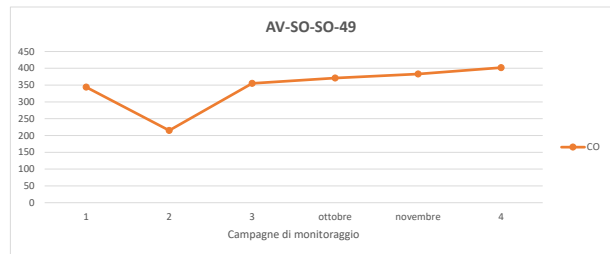
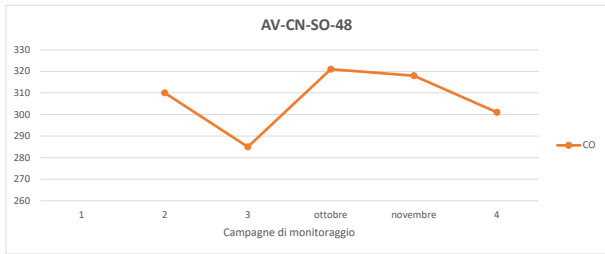


Alcalinità m APAT CNR IRSA 2010-B Man. 29/2003

Unità di misura: meq/l

Valori Limite D.Lgs. 152/06: -

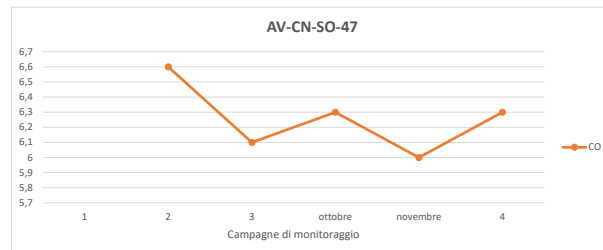
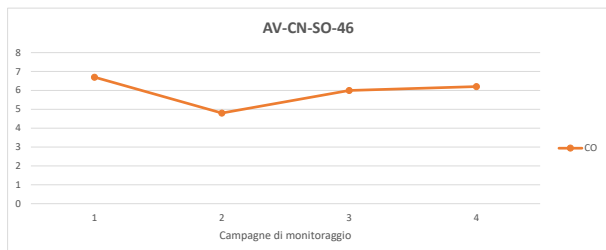
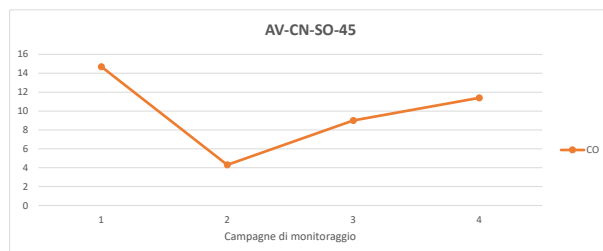
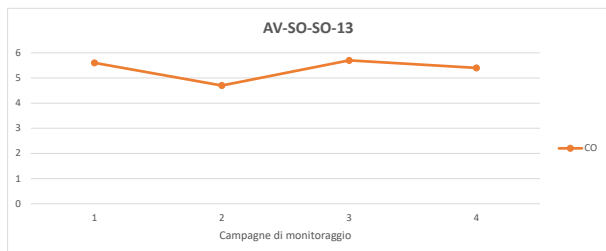
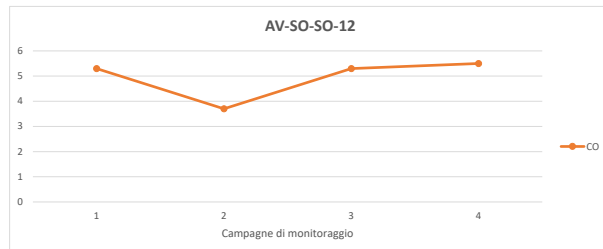
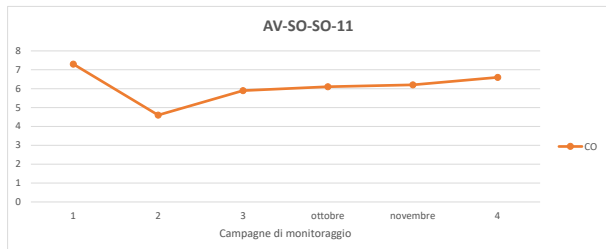
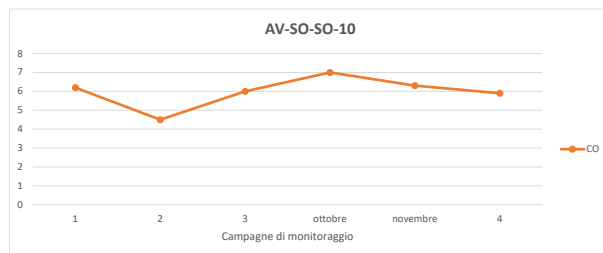
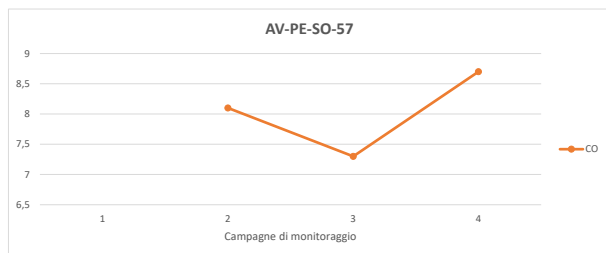
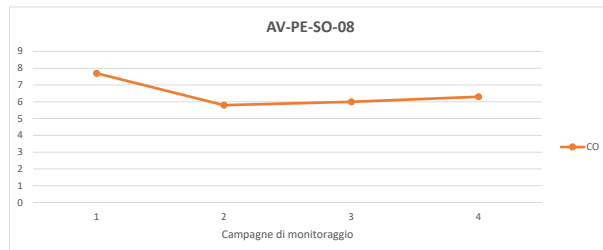
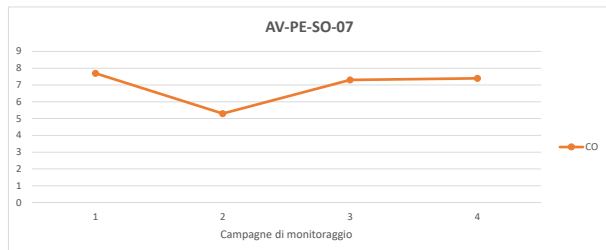
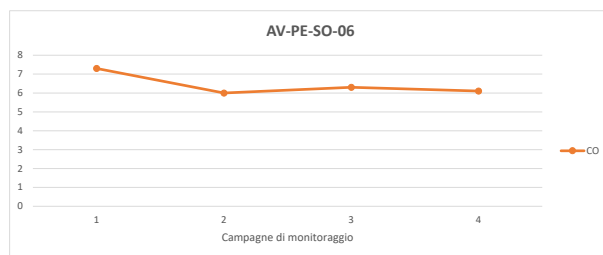
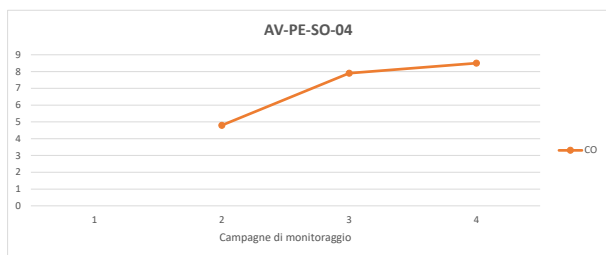


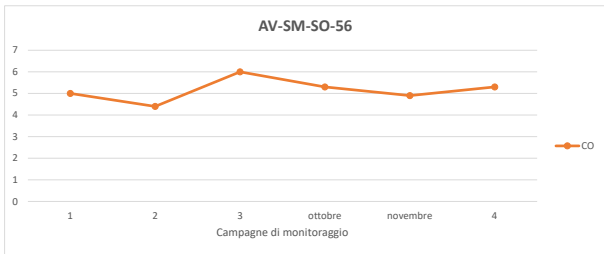
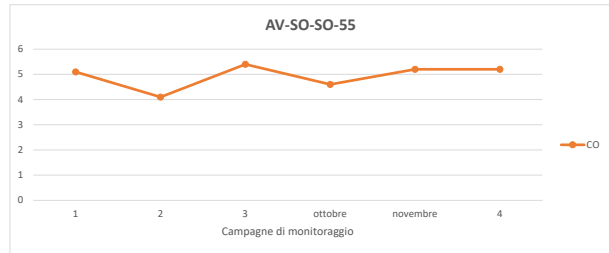
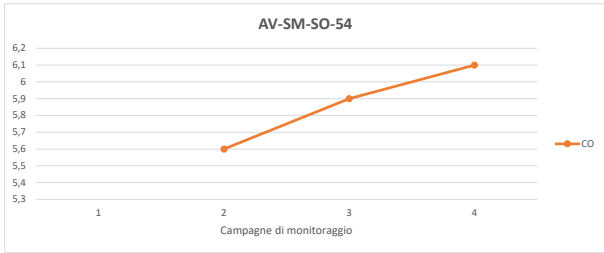
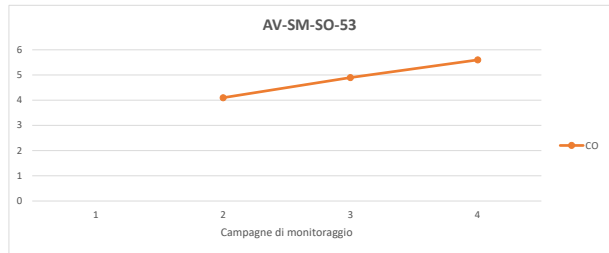
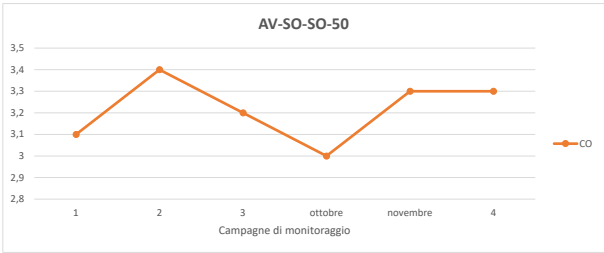
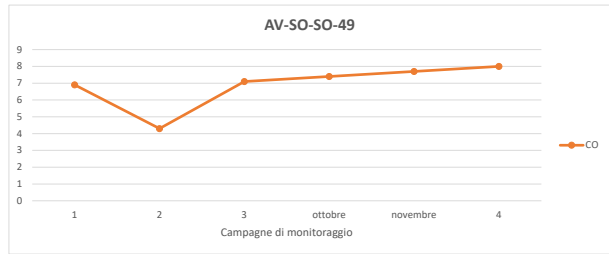
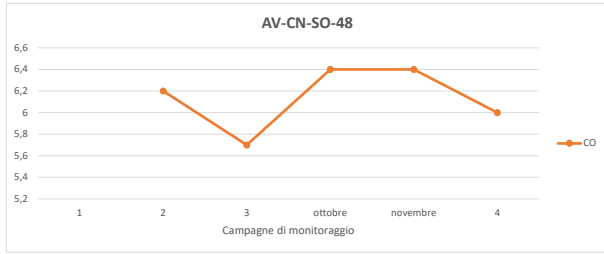


Bicarbonati APAT CNR IRSA 2010-B Man. 29/2003

Unità di misura: mg/l

Valori Limite D.Lgs. 152/06: -

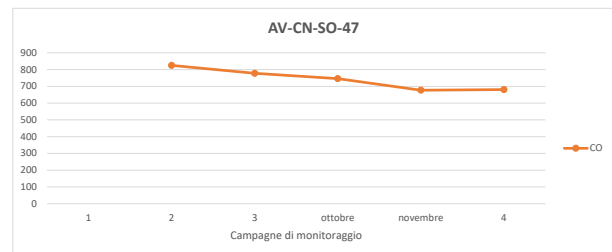
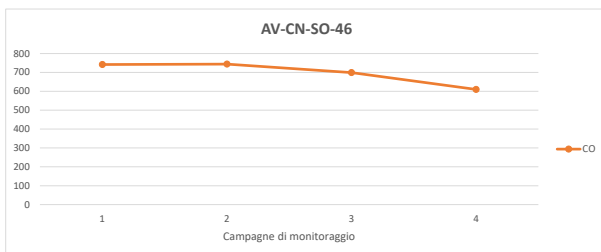
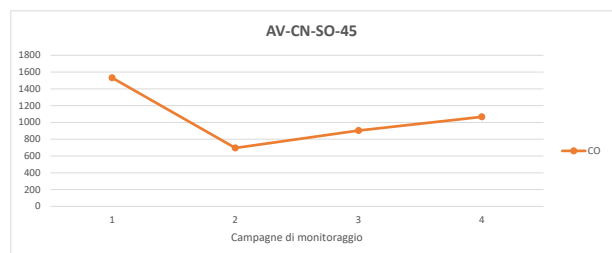
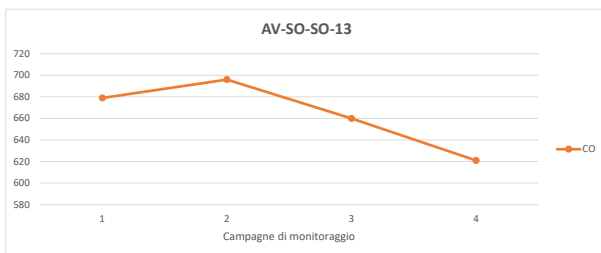
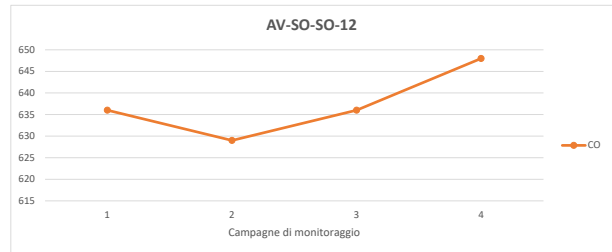
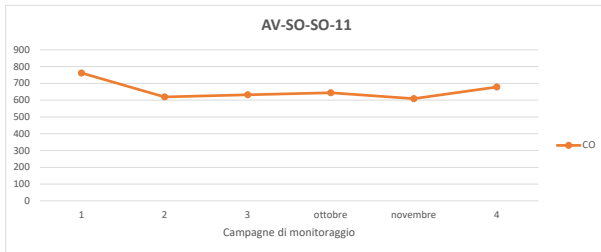
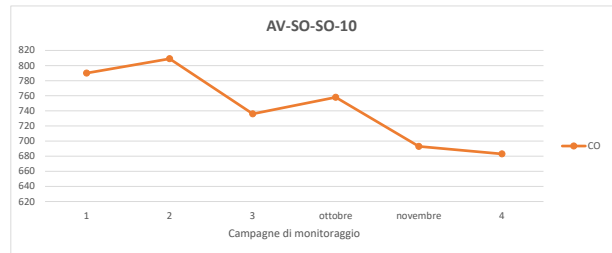
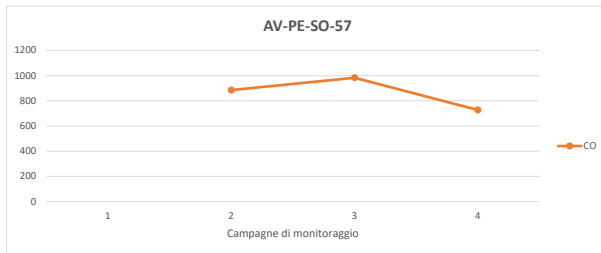
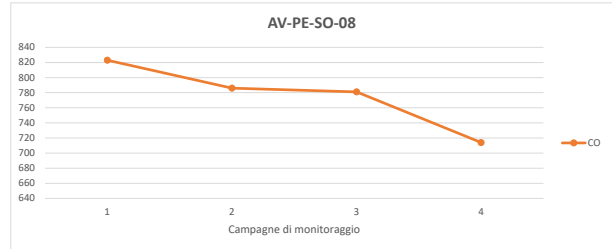
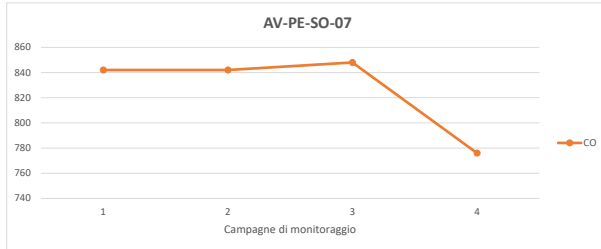
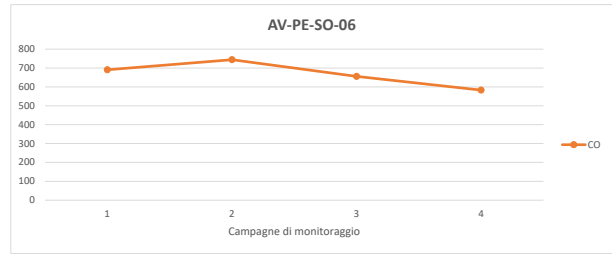
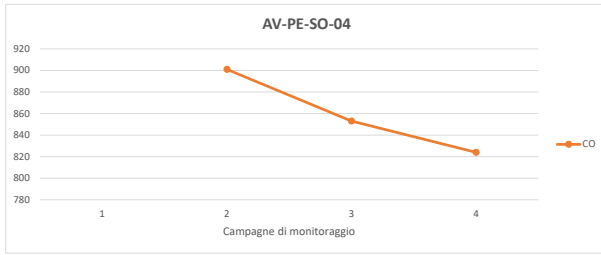


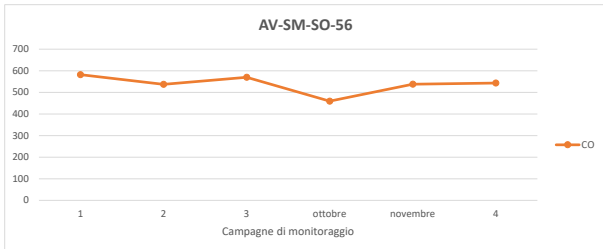
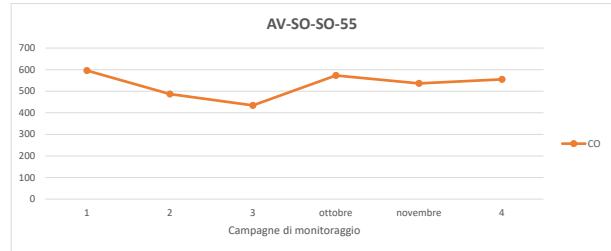
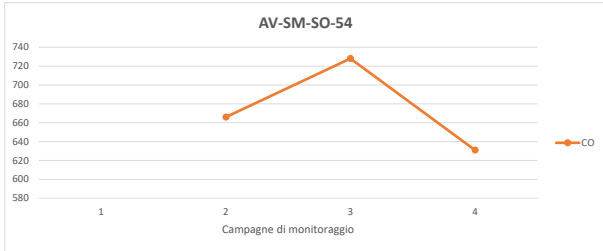
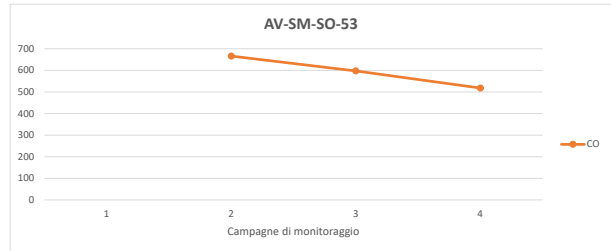
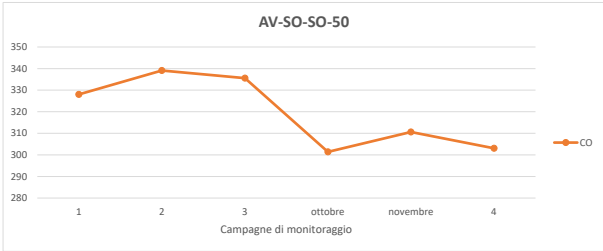
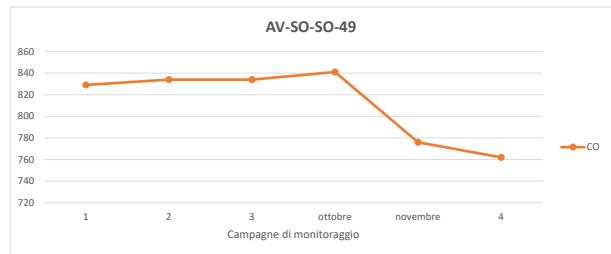
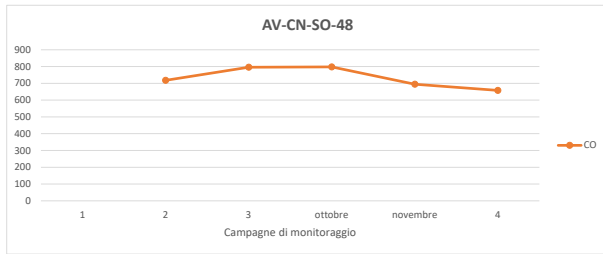


Conducibilità APAT CNR IRSA 2030 Man. 29/2003

Unità di misura: $\mu\text{S}/\text{cm}$ (25°C)

Valori Limite D.Lgs. 152/06: -

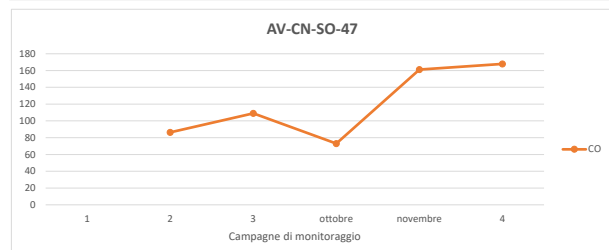
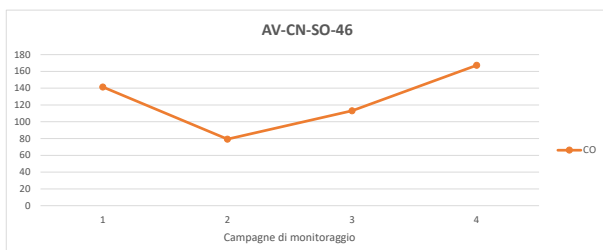
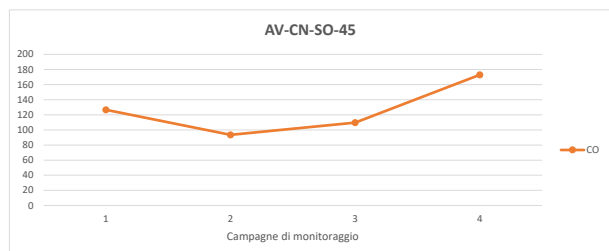
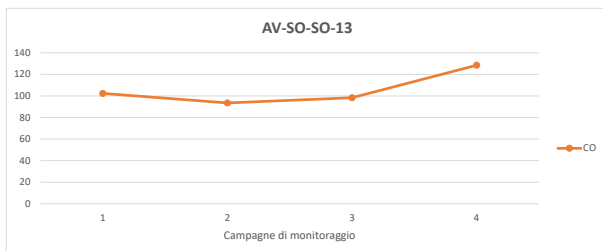
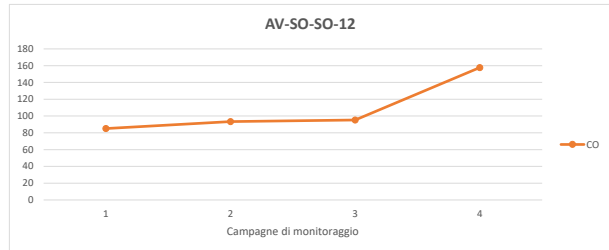
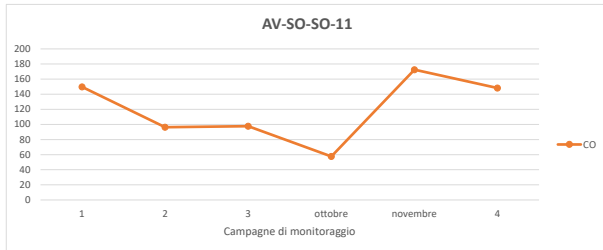
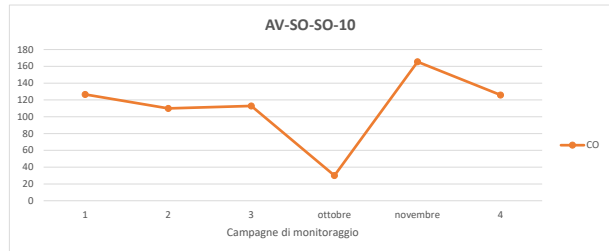
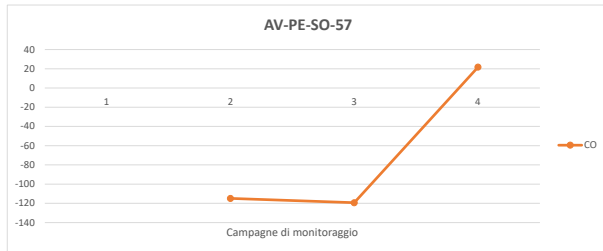
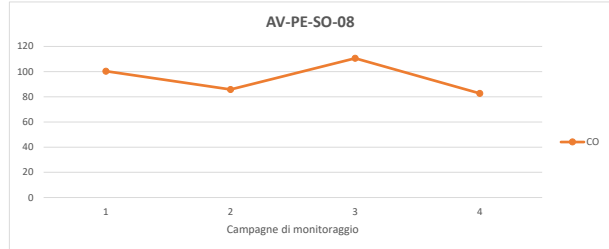
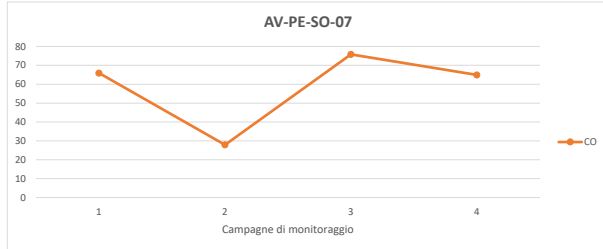
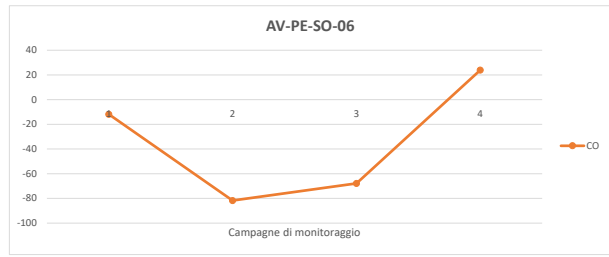
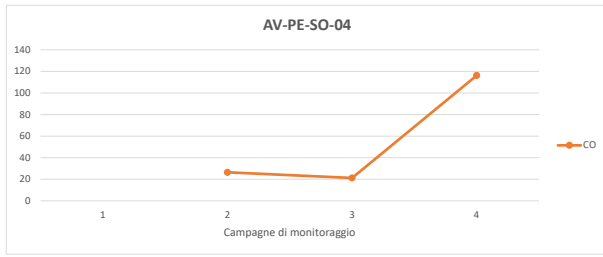


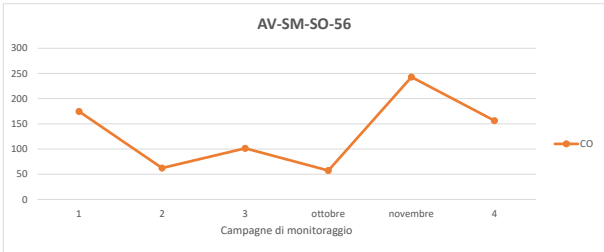
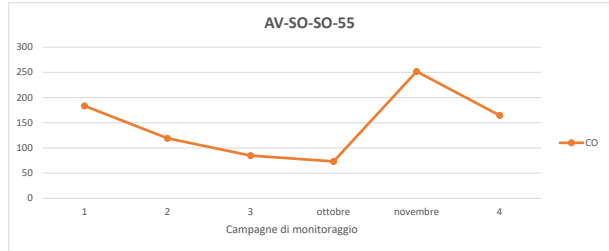
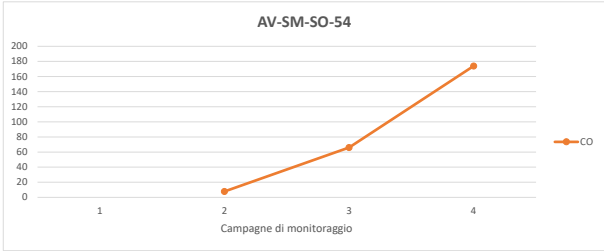
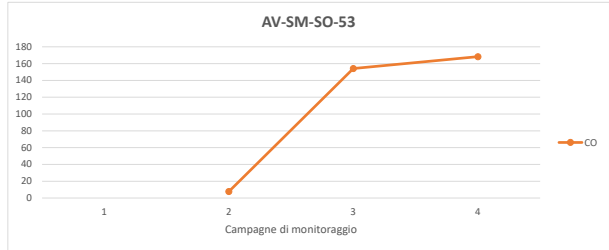
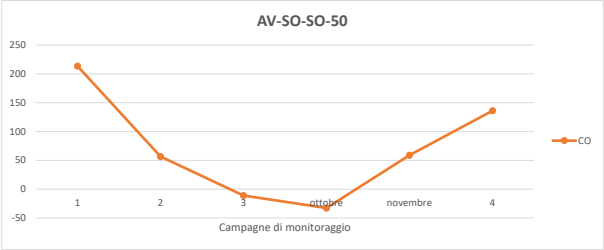
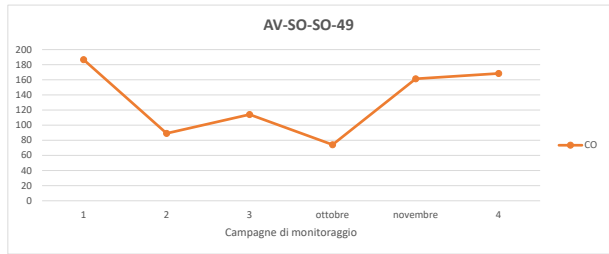
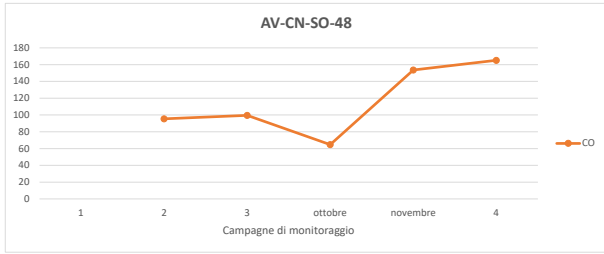


Potenziale RedOx UNI 10370:2010

Unità di misura: mV

Valori Limite D.Lgs. 152/06: -

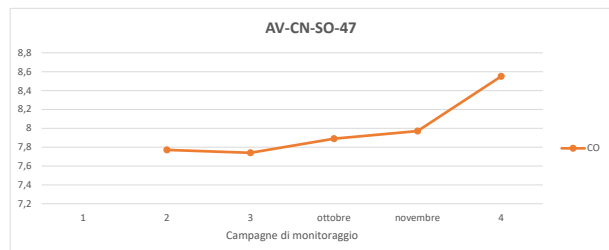
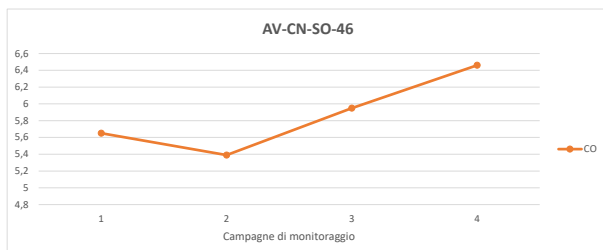
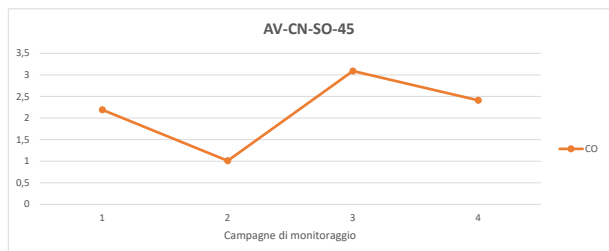
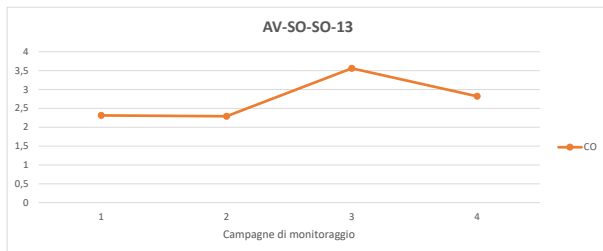
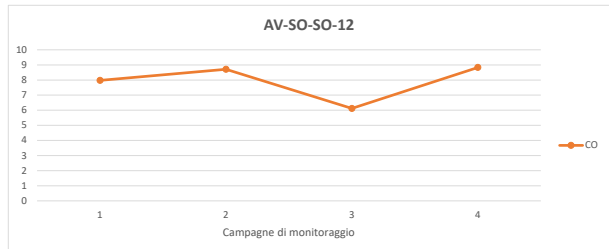
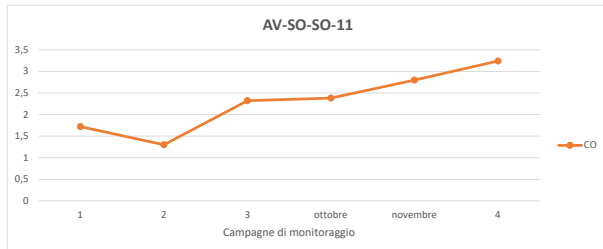
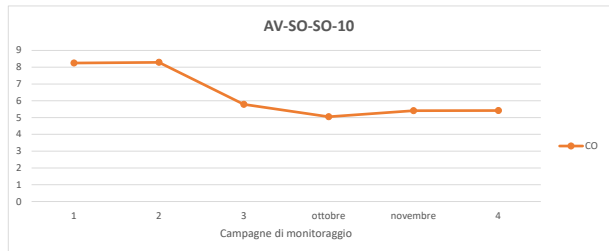
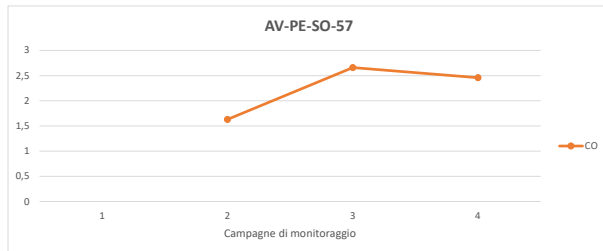
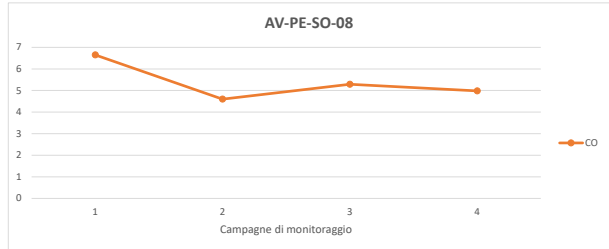
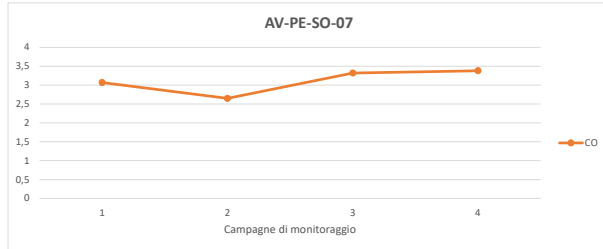
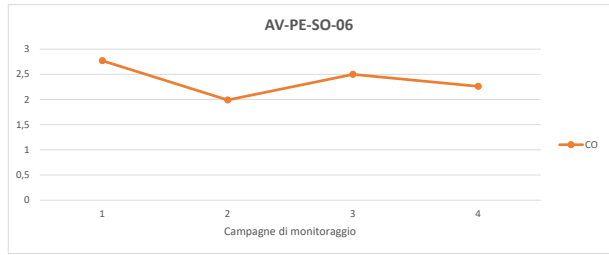
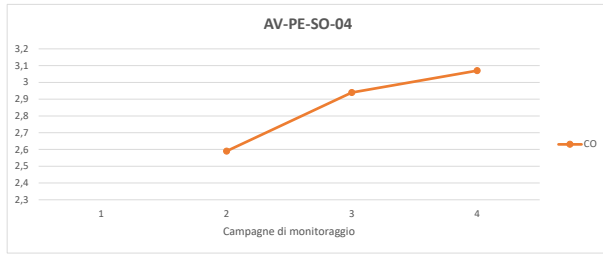


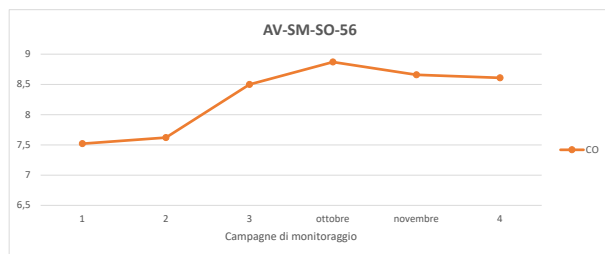
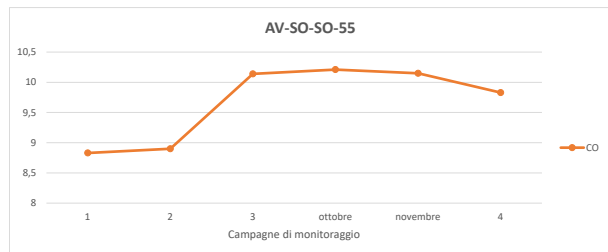
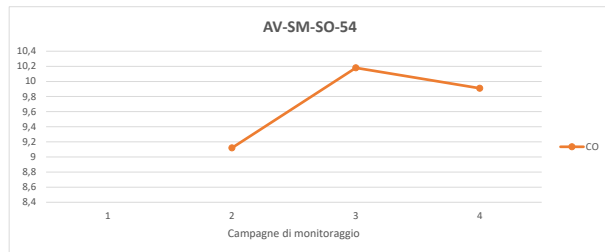
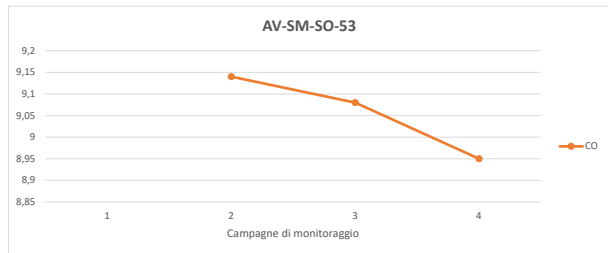
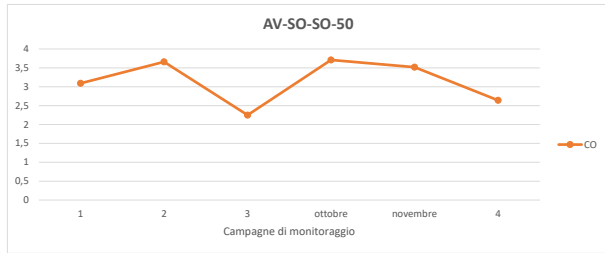
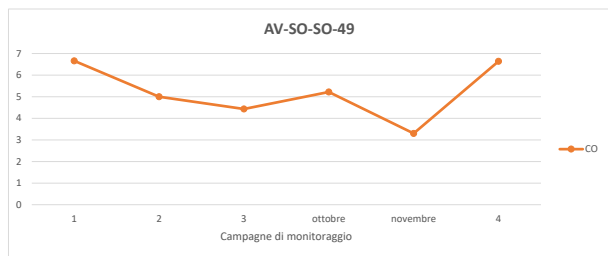
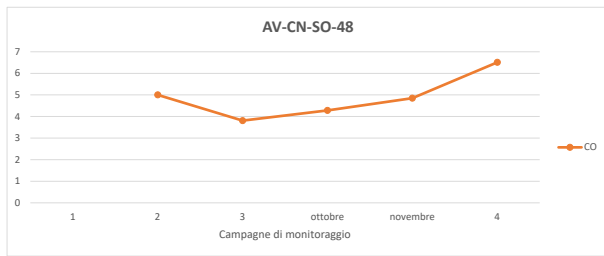


Ossigeno Disciolto UNI EN ISO 5814:2013

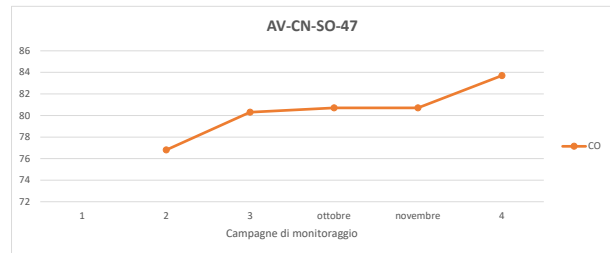
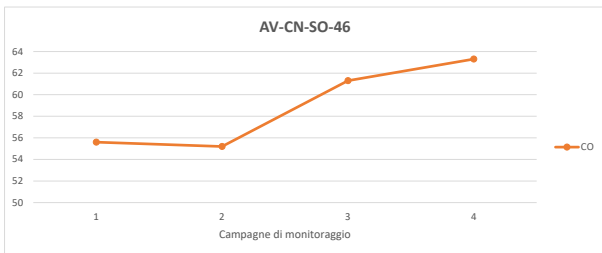
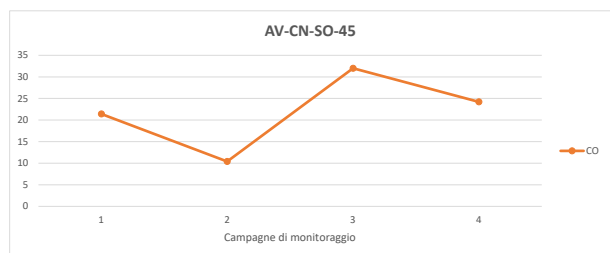
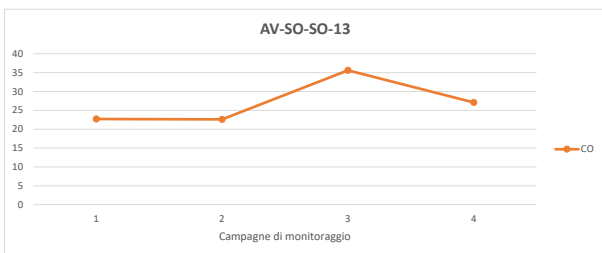
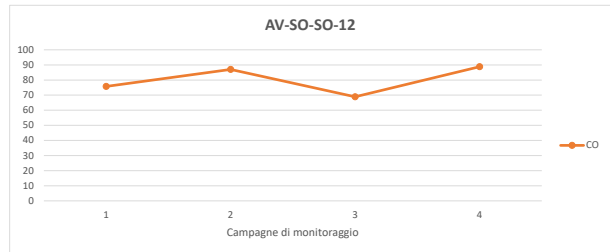
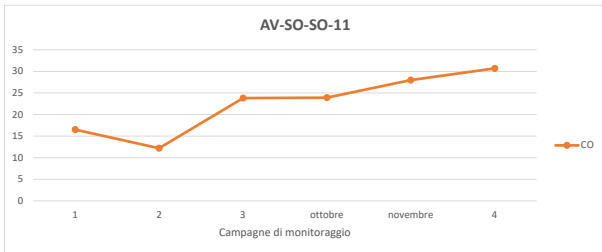
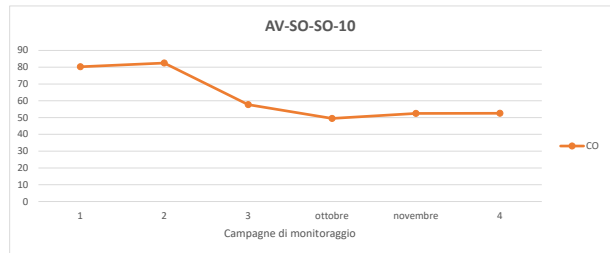
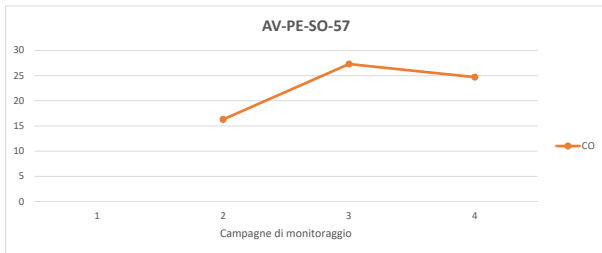
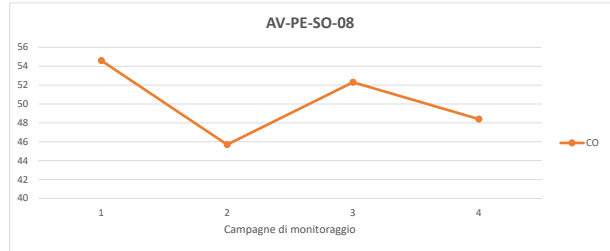
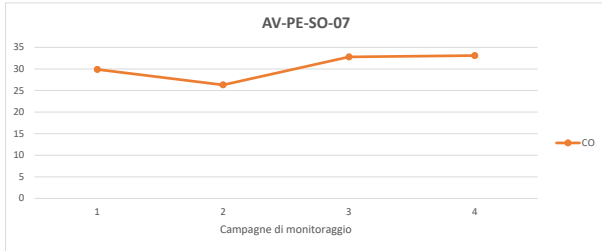
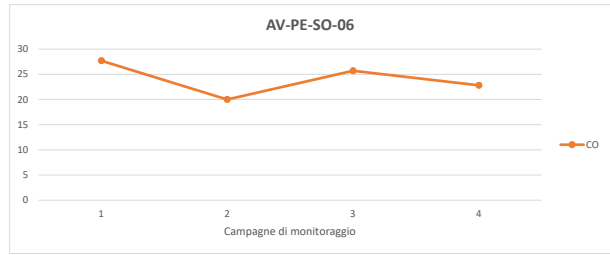
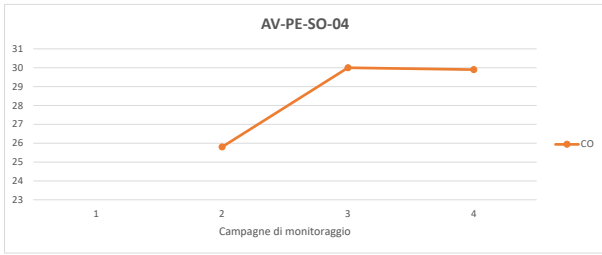
Unità di misura: mg/l

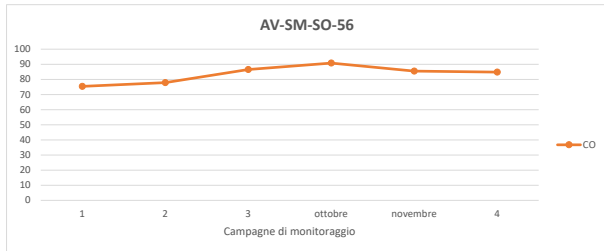
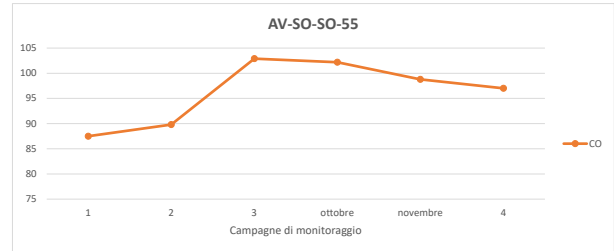
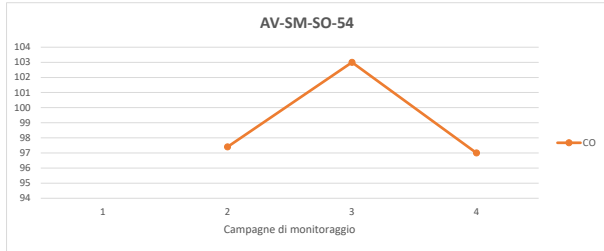
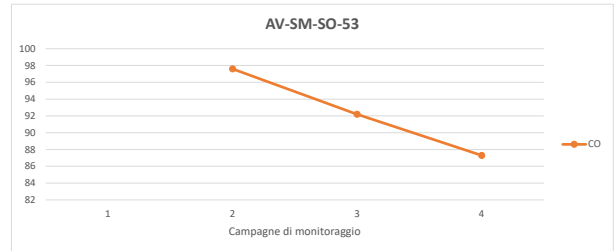
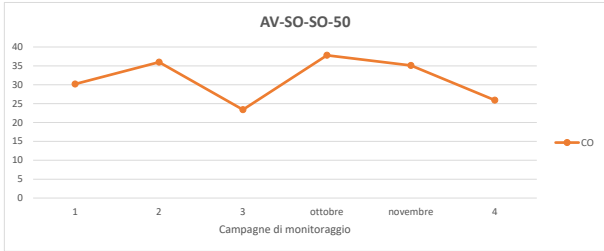
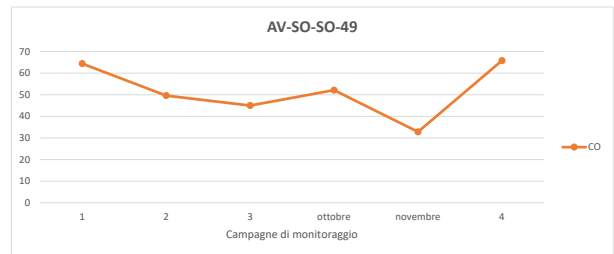
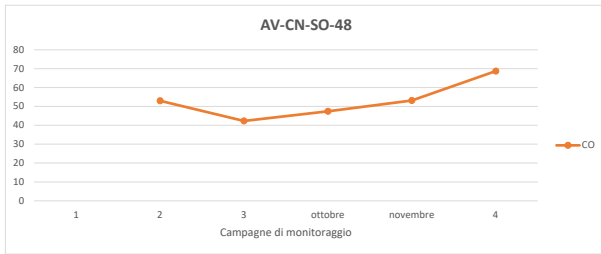
Valori Limite D.Lgs. 152/06: -





Ossigeno Disciolto UNI EN ISO 5814:2013
 Unità di misura: % saturazione
 Valori Limite D.Lgs. 152/06: -

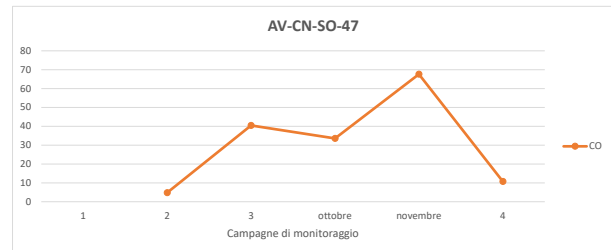
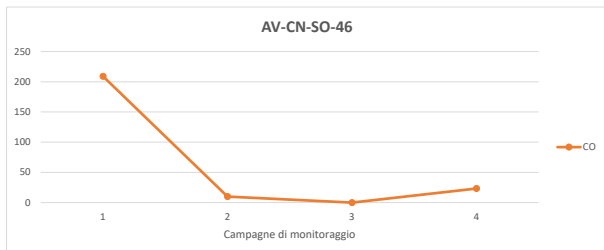
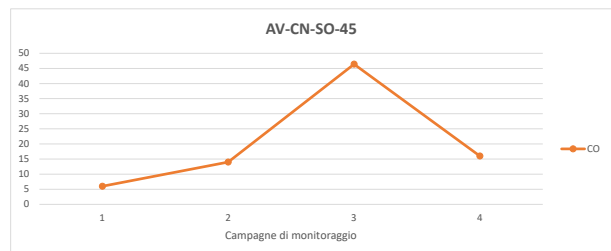
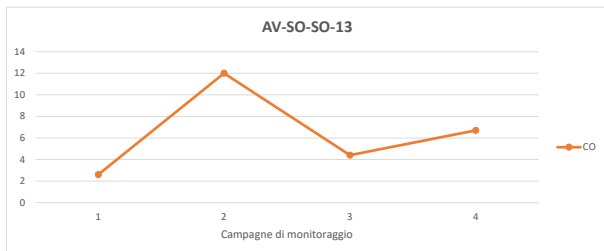
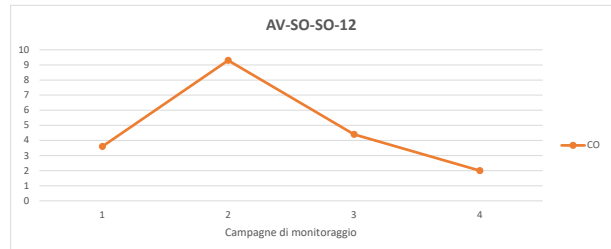
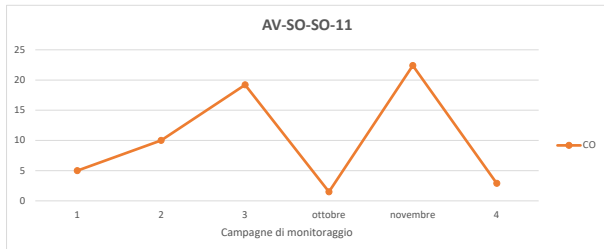
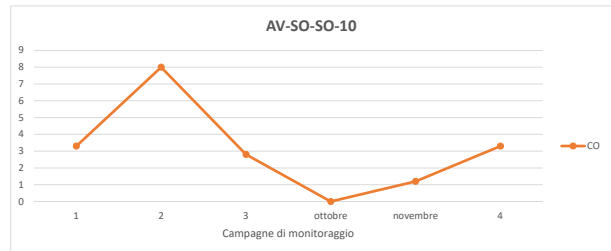
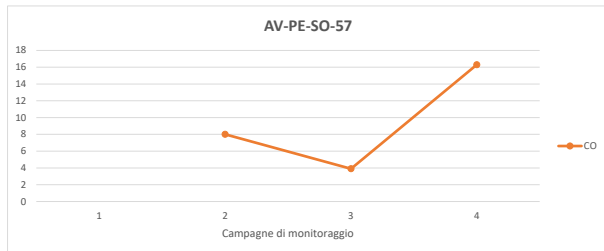
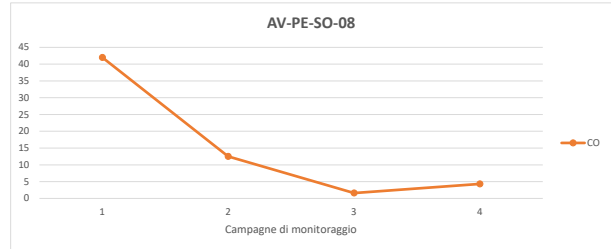
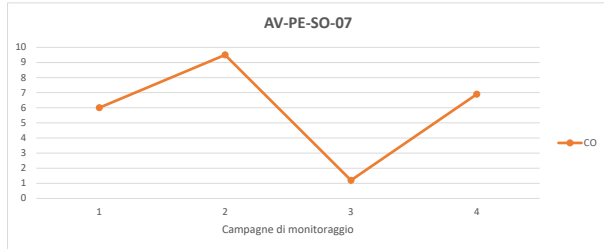
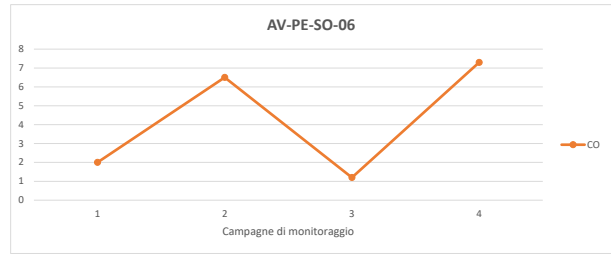
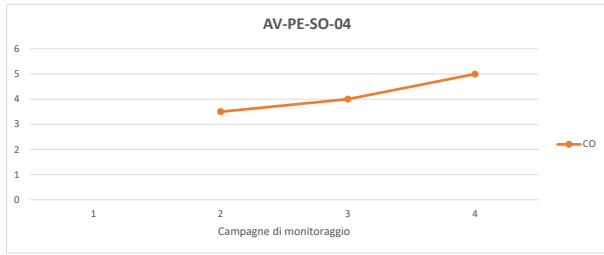


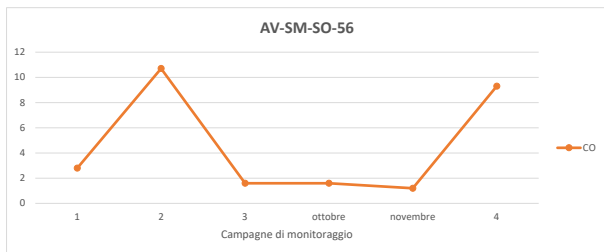
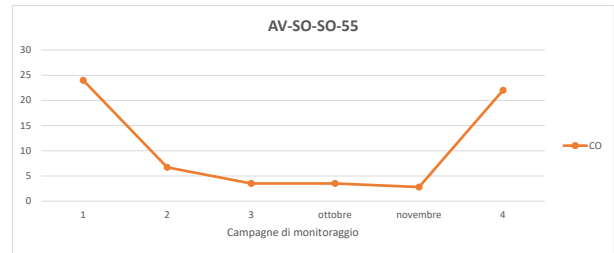
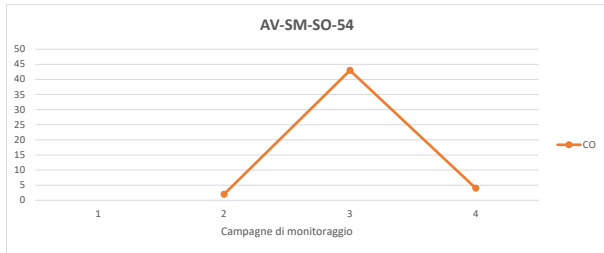
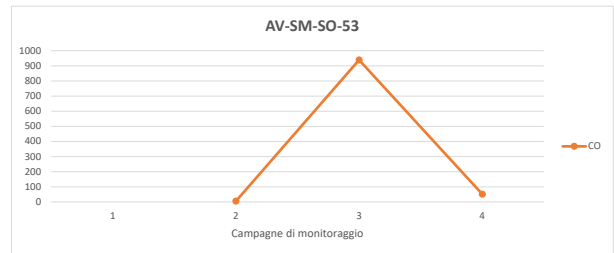
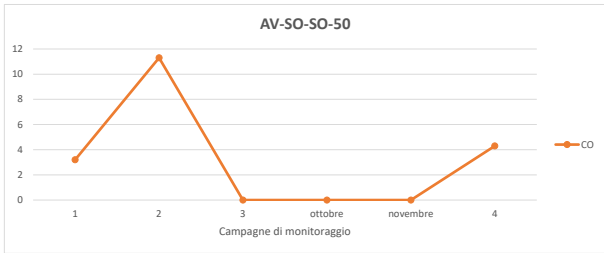
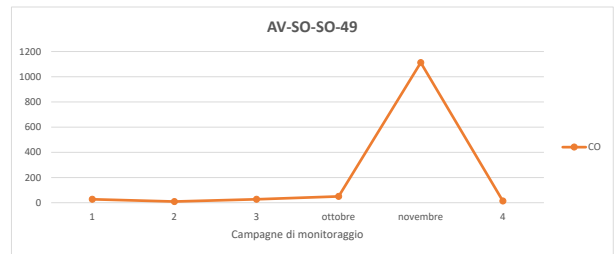
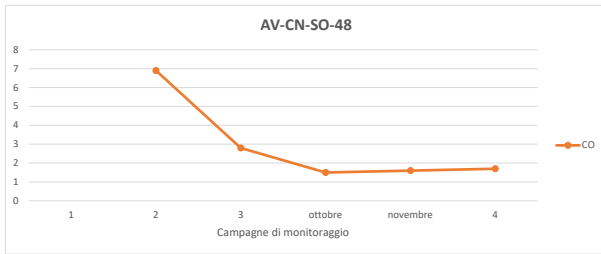


Solidi sospesi totali APAT CNR IRSA 2090-B Man. 29/2003

Unità di misura: mg/l

Valori Limite D.Lgs. 152/06: -

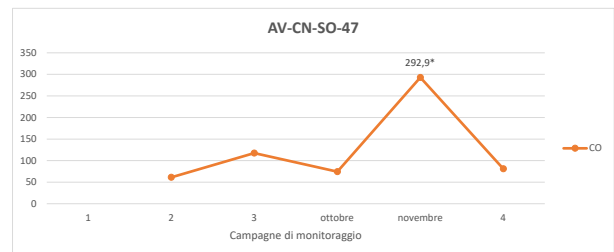
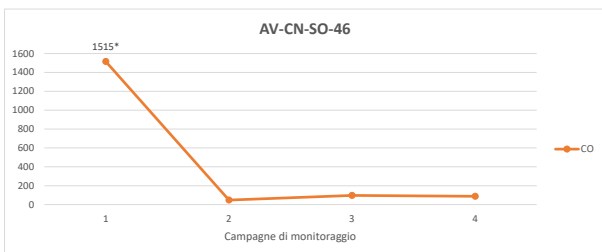
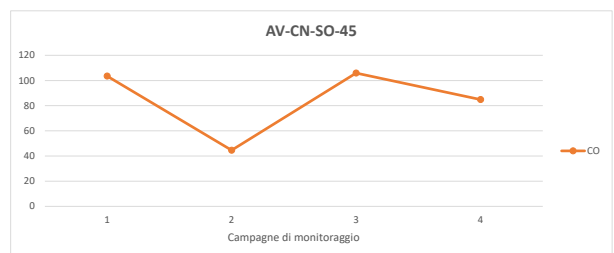
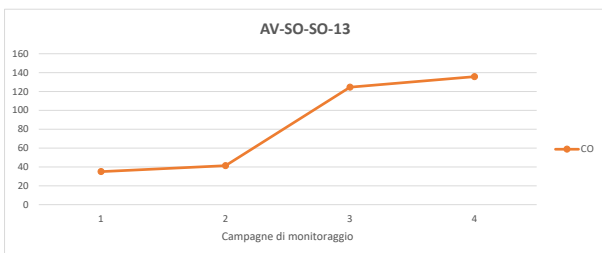
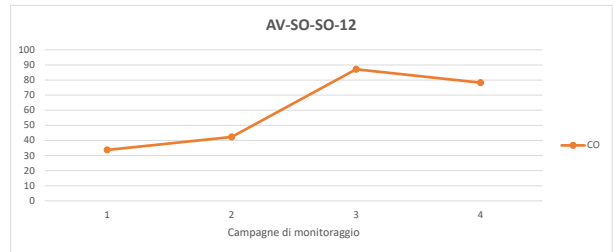
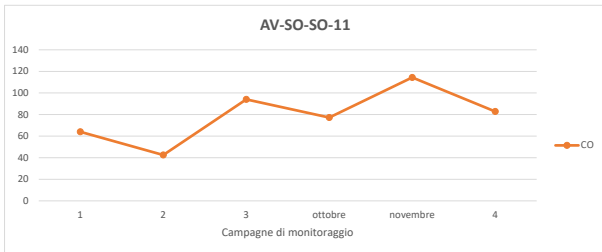
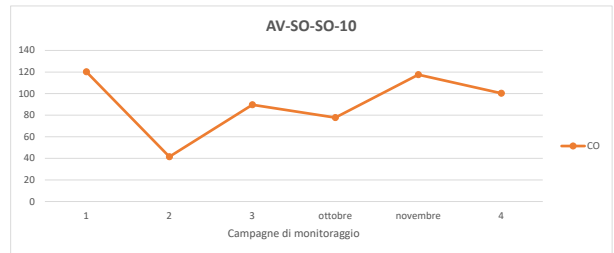
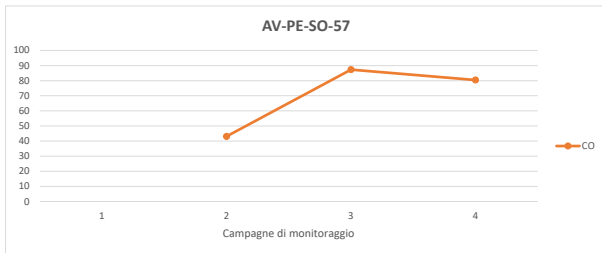
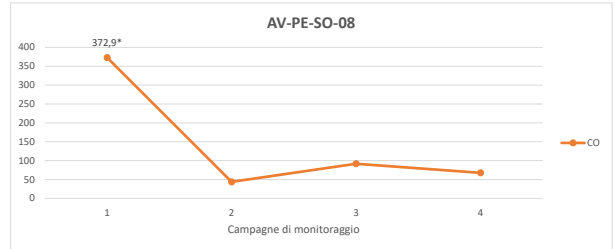
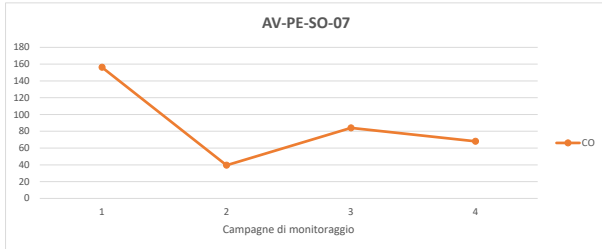
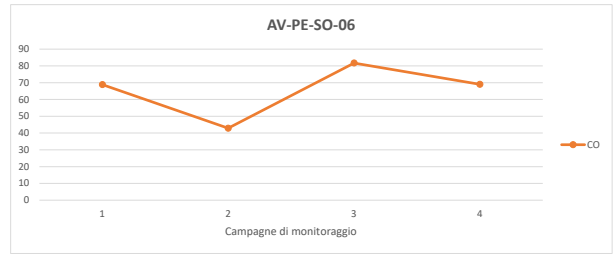
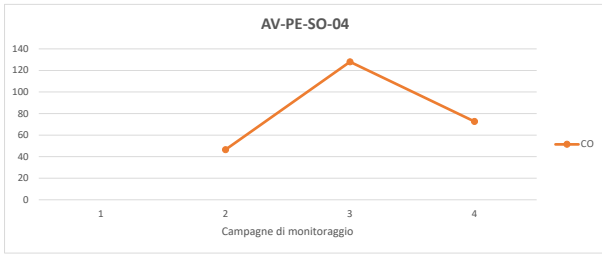


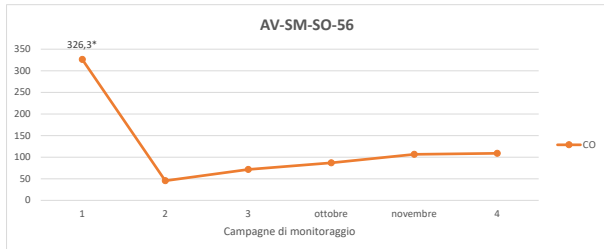
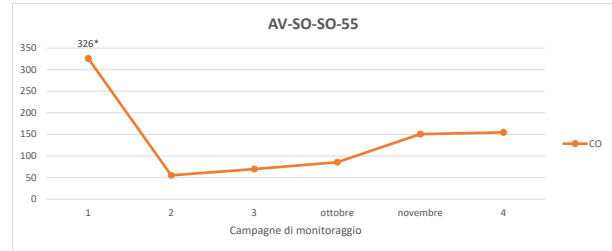
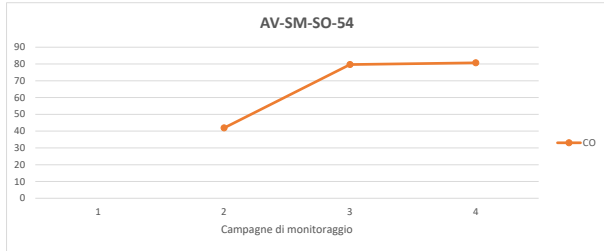
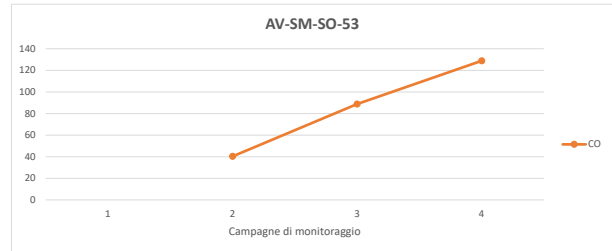
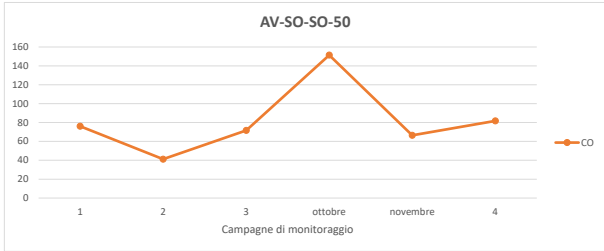
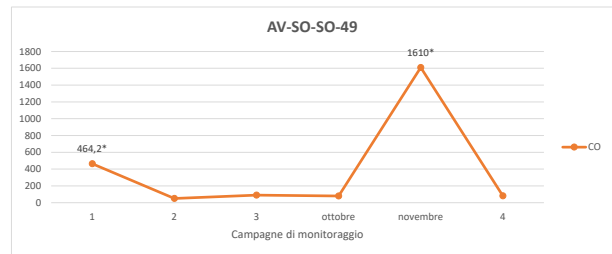
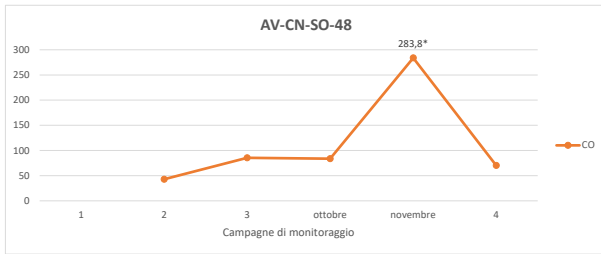


Alluminio APAT CNR IRSA 3020 Man. 29/2003

Unità di misura: µg/l

*Valori Limite D.Lgs. 152/06: 200 µg/l

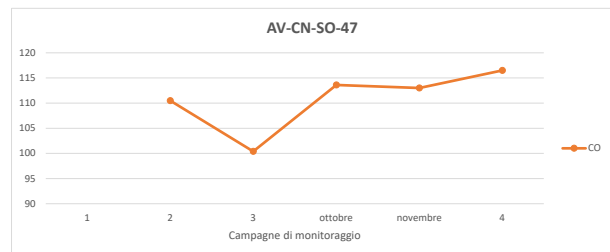
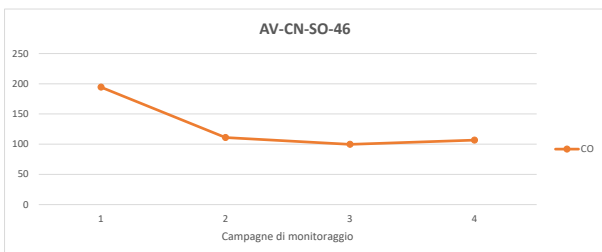
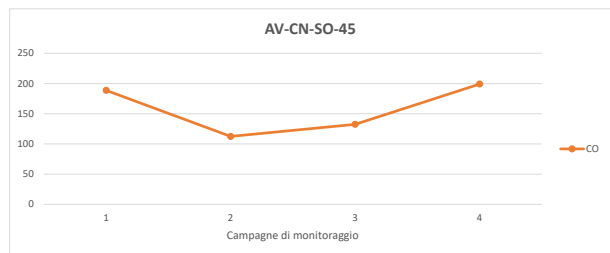
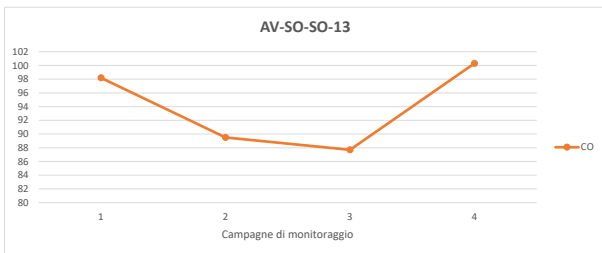
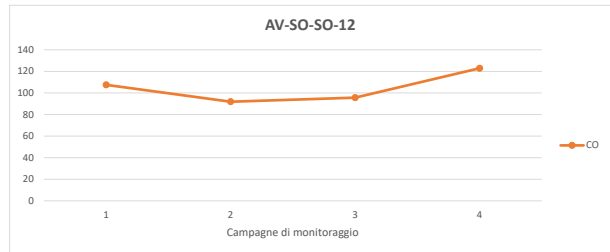
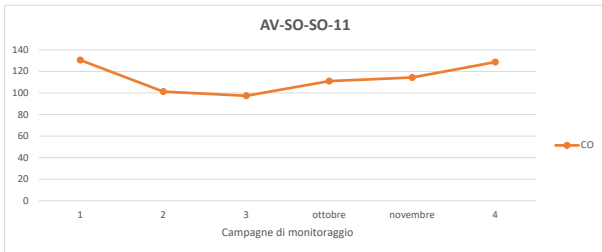
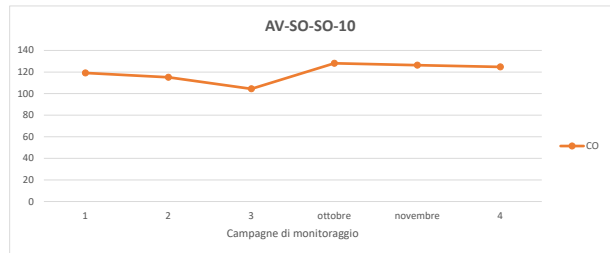
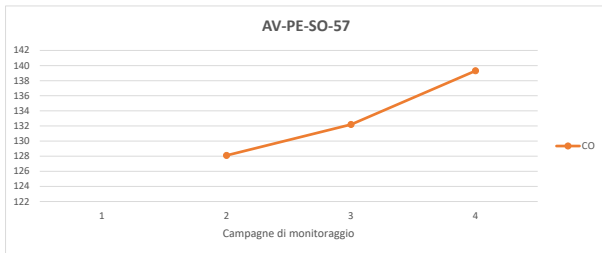
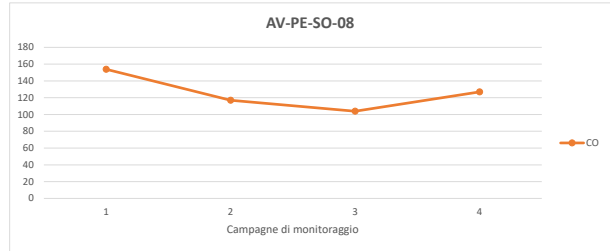
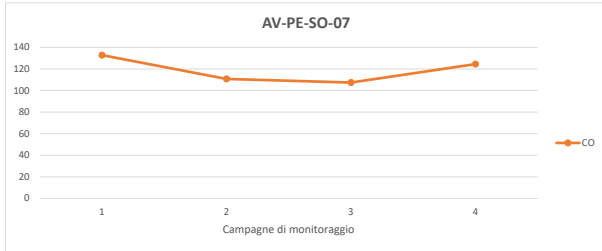
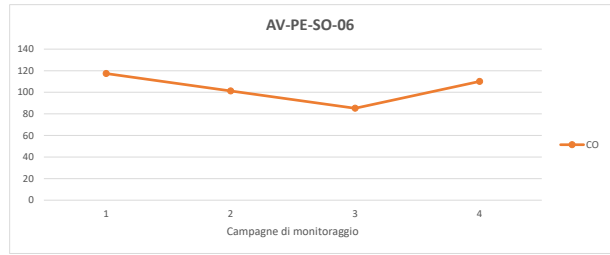
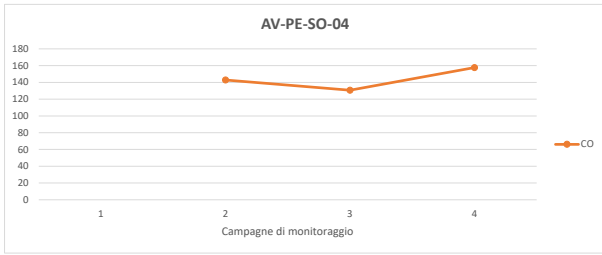


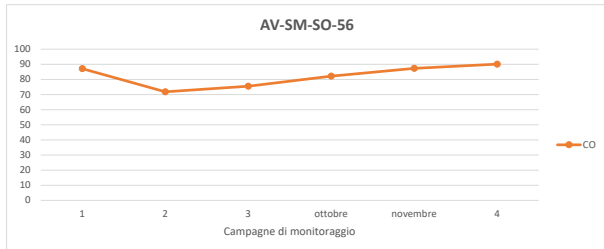
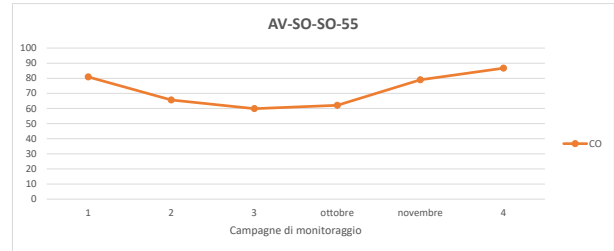
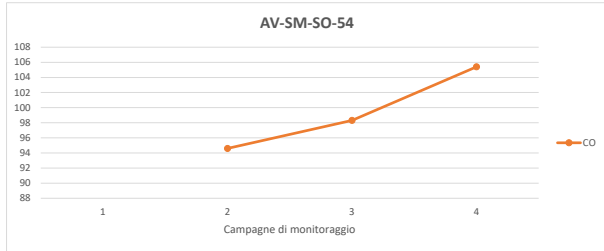
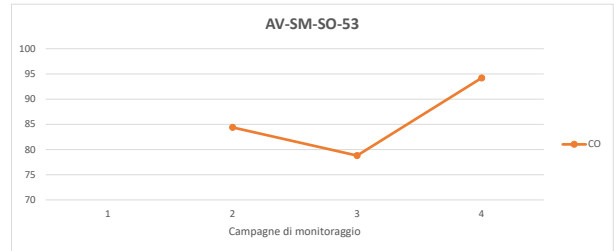
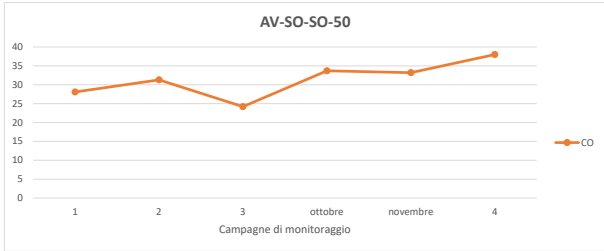
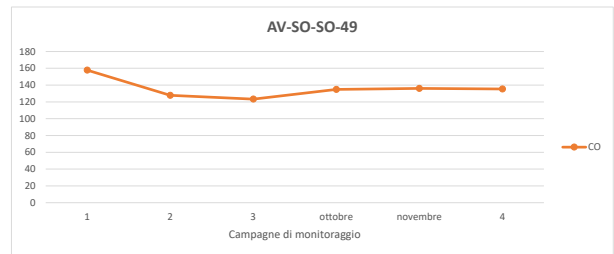
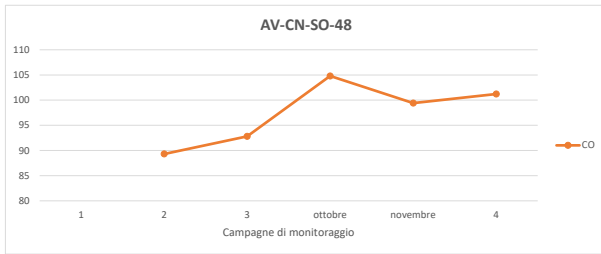


Calcio APAT CNR IRSA 3030 Man. 29/2003

Unità di misura: mg/l

Valori Limite D.Lgs. 152/06: -

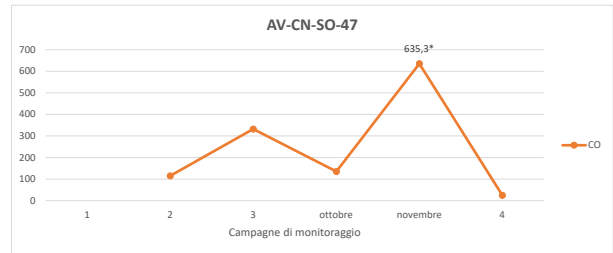
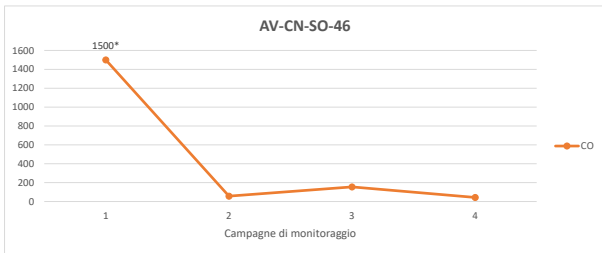
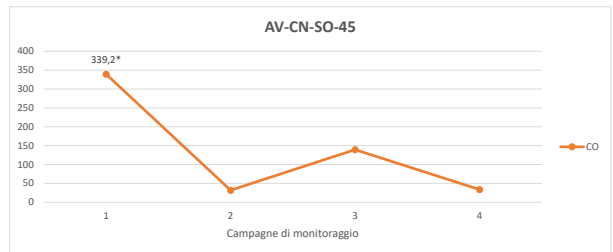
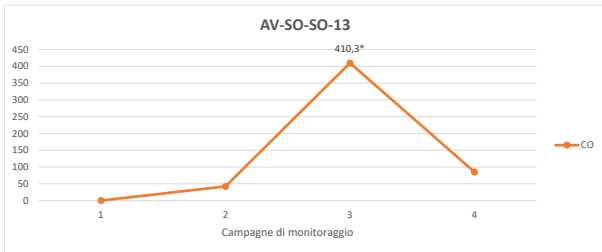
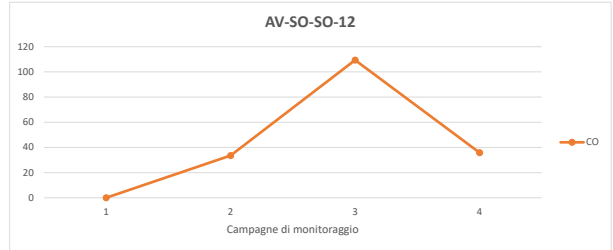
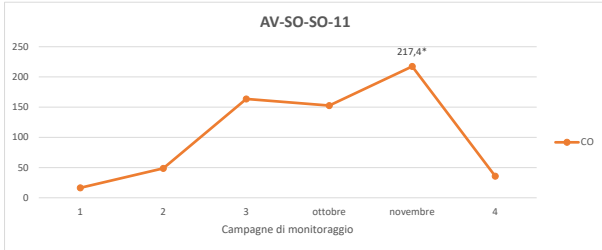
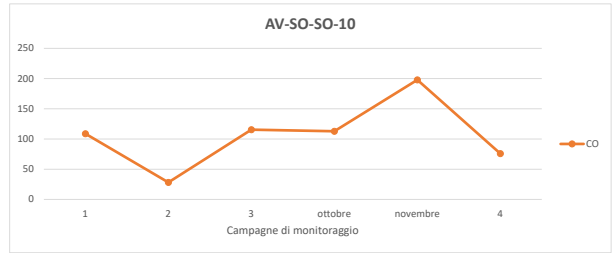
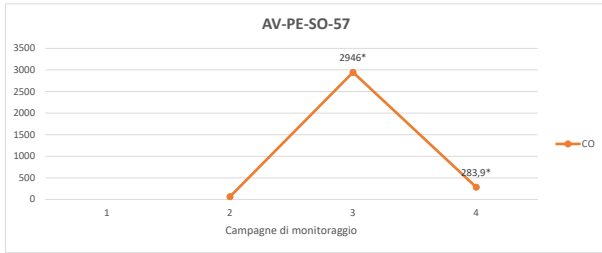
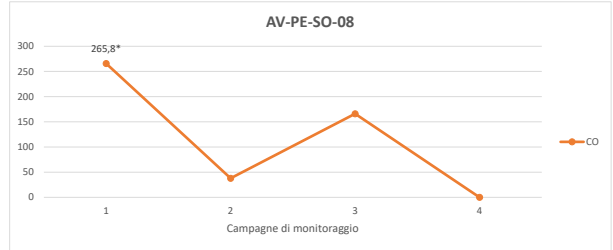
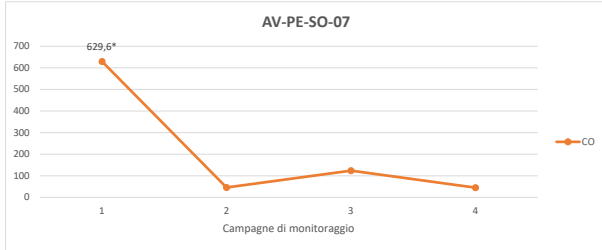
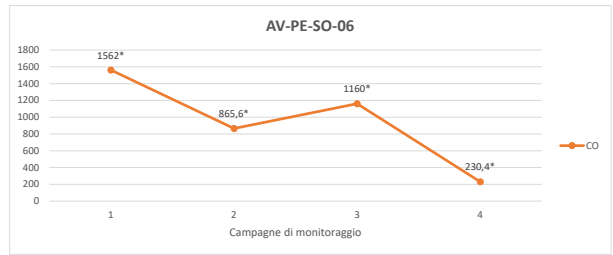
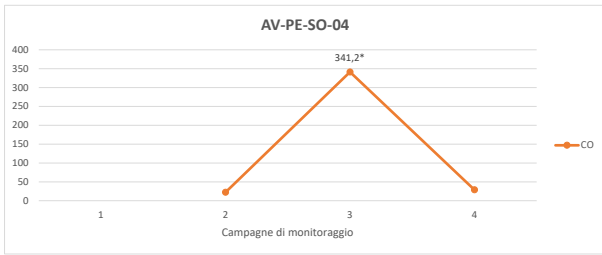


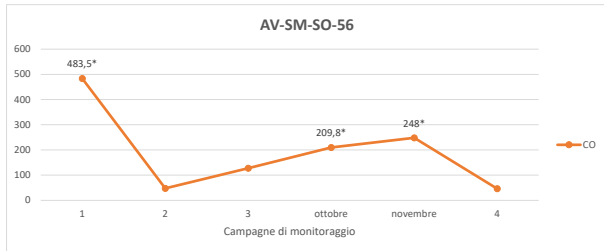
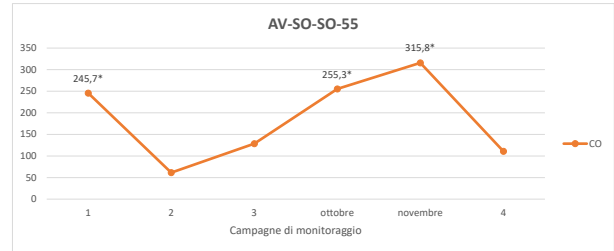
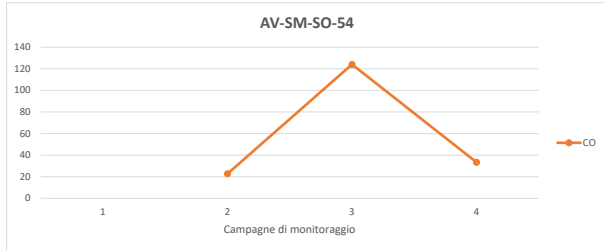
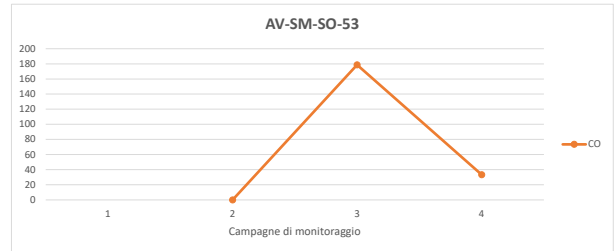
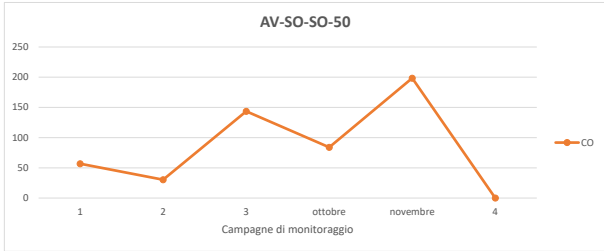
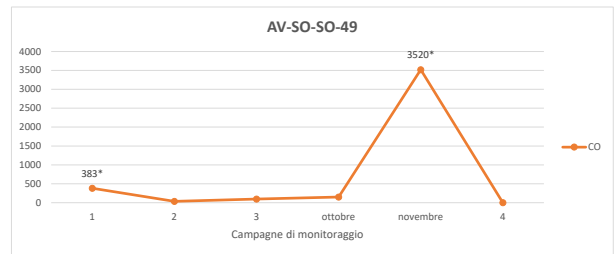
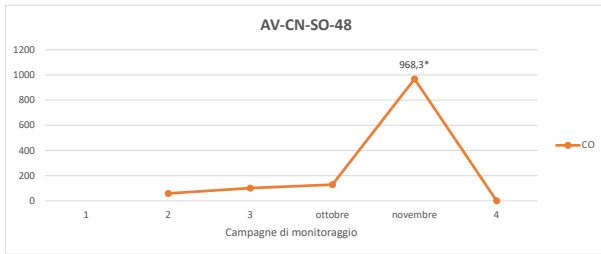


Ferro APAT CNR IRSA 3020 Man. 29/2003

Unità di misura: µg/l

*Valori Limite D.Lgs. 152/06: 200 µg/l

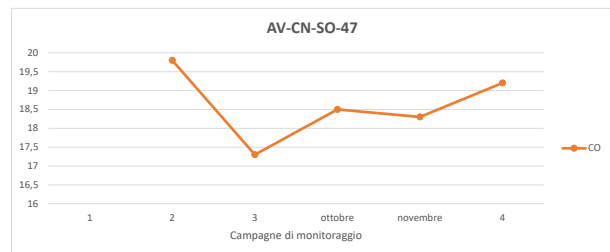
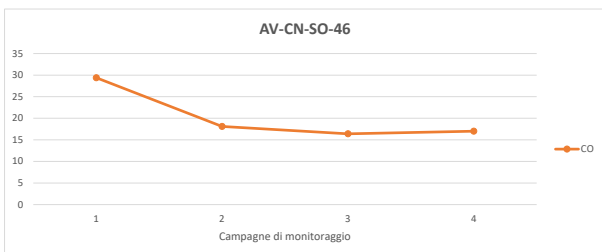
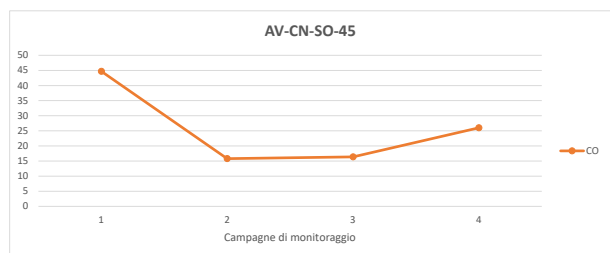
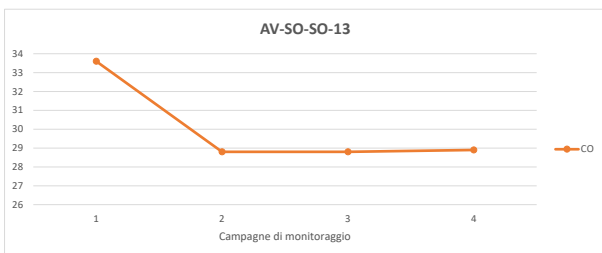
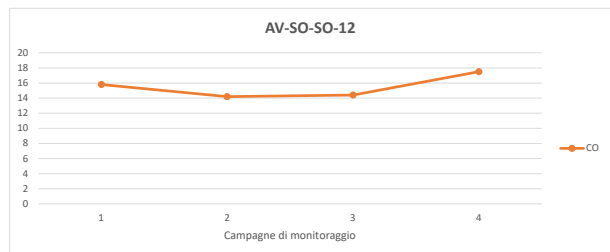
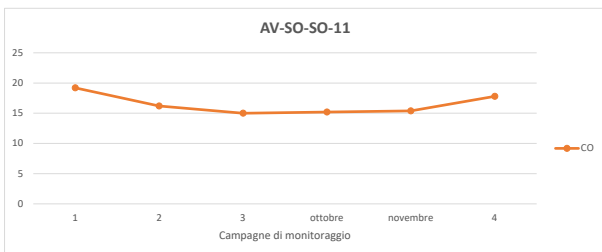
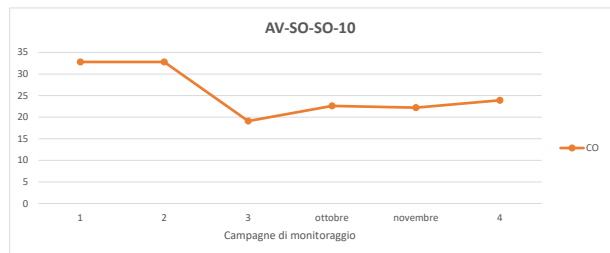
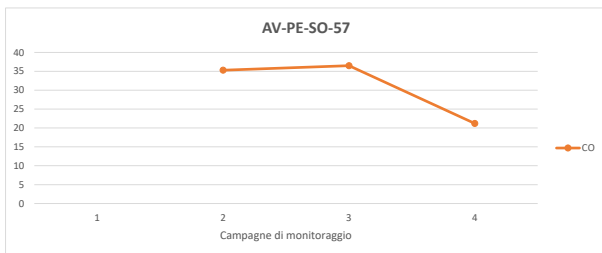
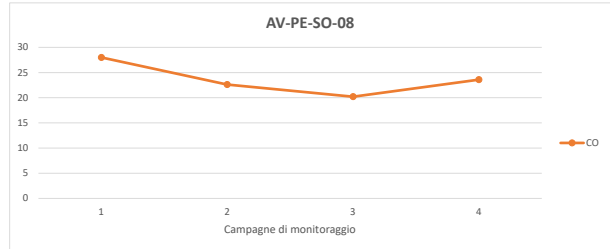
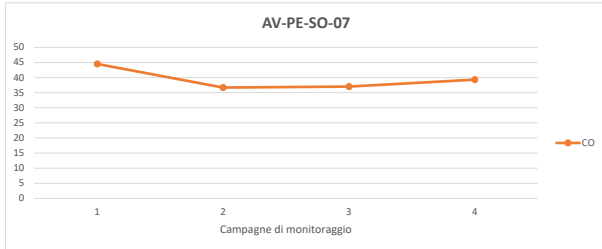
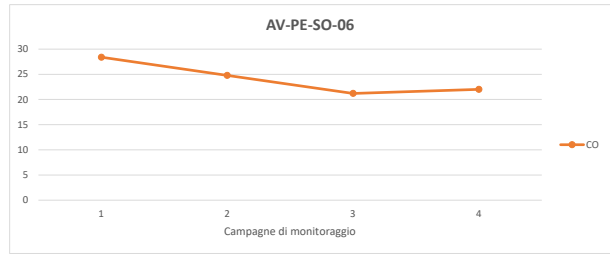
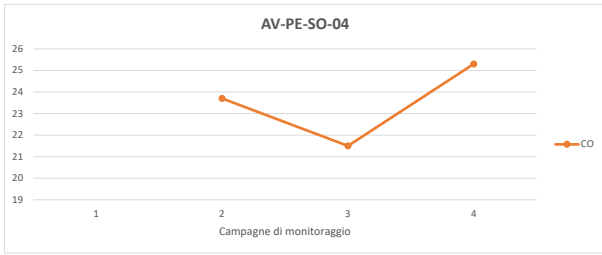


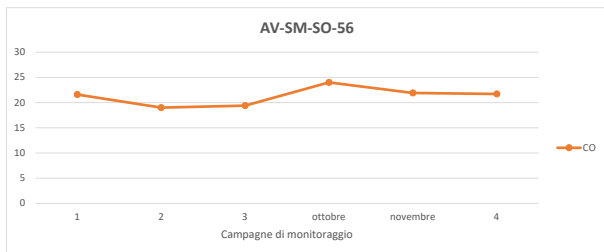
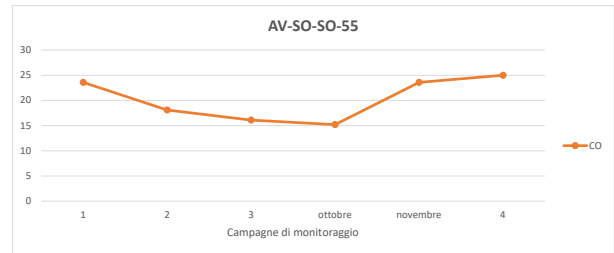
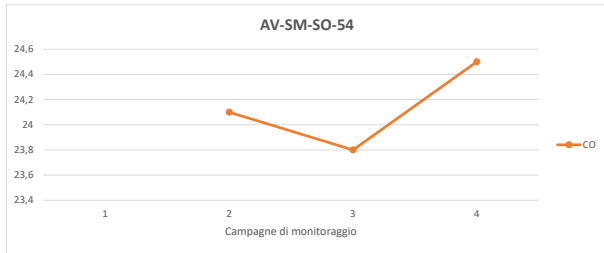
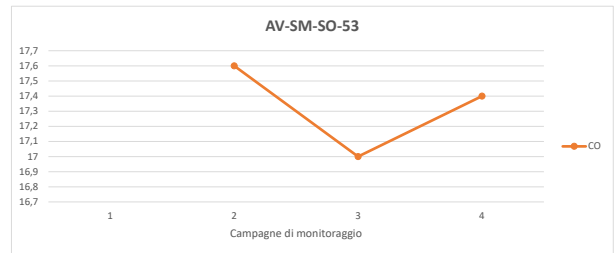
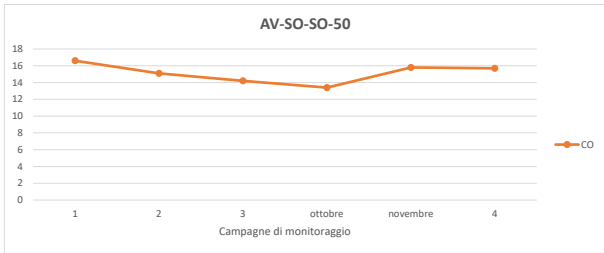
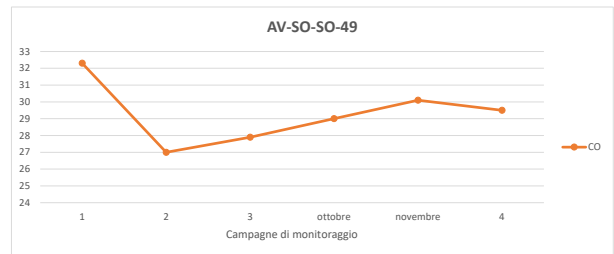
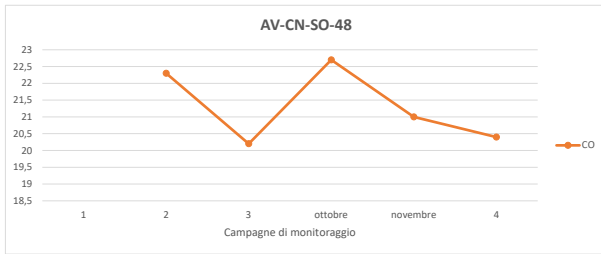


Magnesio APAT CNR IRSA 3030 Man. 29/2003

Unità di misura: mg/l

Valori Limite D.Lgs. 152/06: -



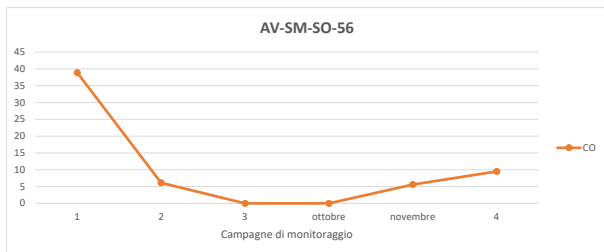
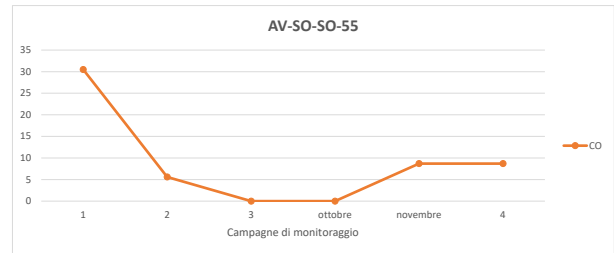
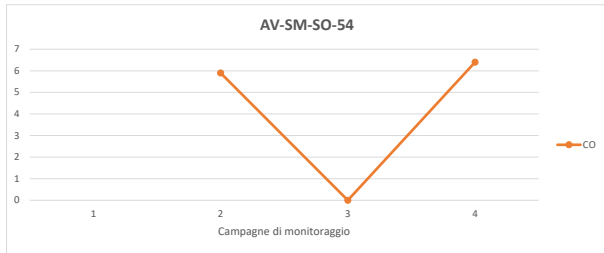
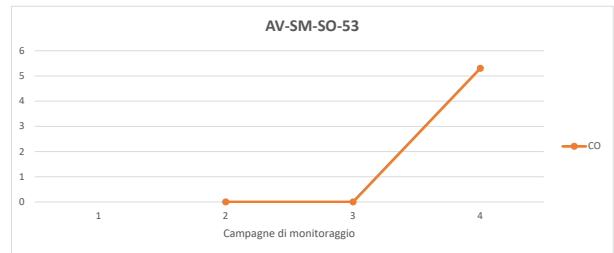
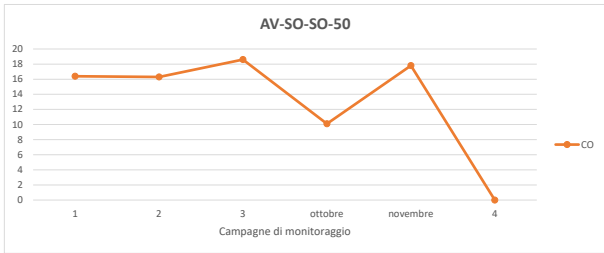
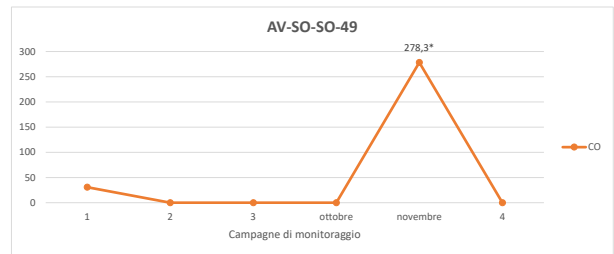
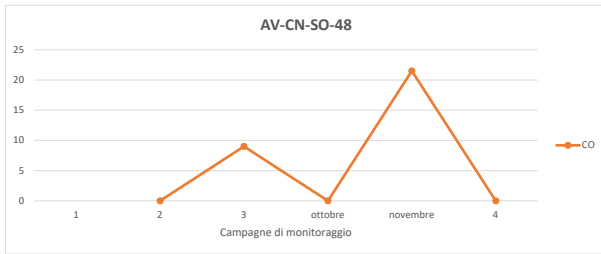


Manganese APAT CNR IRSA 3020 Man. 29/2003

Unità di misura: µg/l

*Valori Limite D.Lgs. 152/06: 50 µg/l



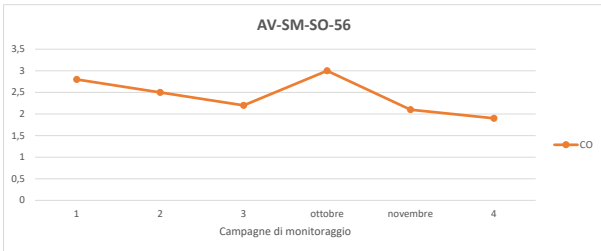
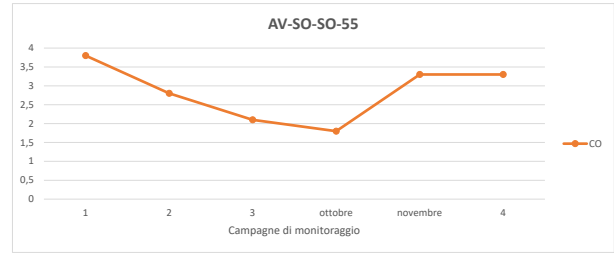
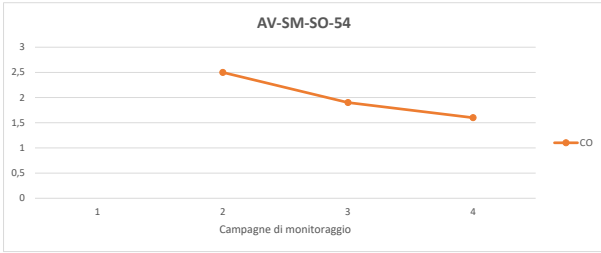
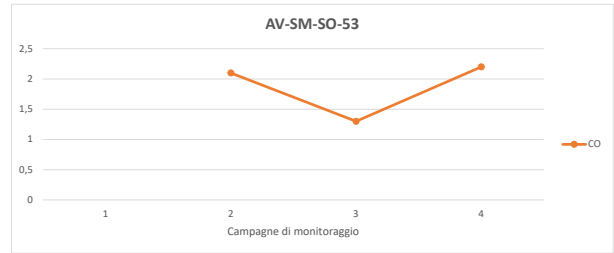
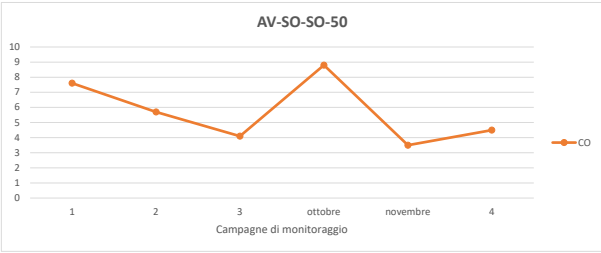
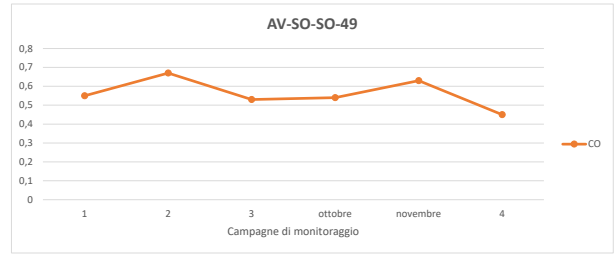
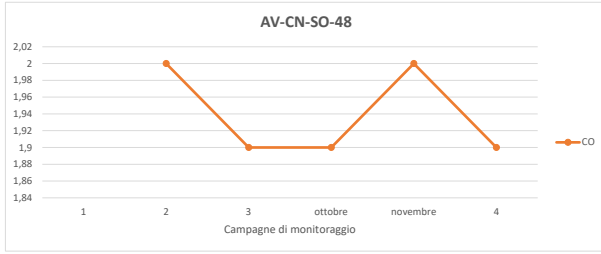


Potassio APAT CNR IRSA 3030 Man. 29/2003

Unità di misura: mg/l

Valori Limite D.Lgs. 152/06: -

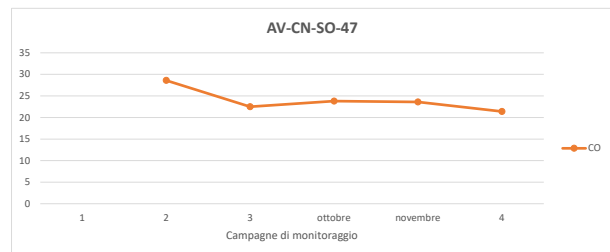
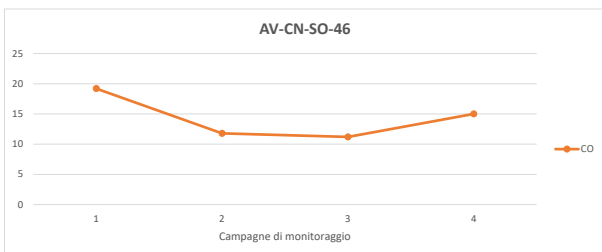
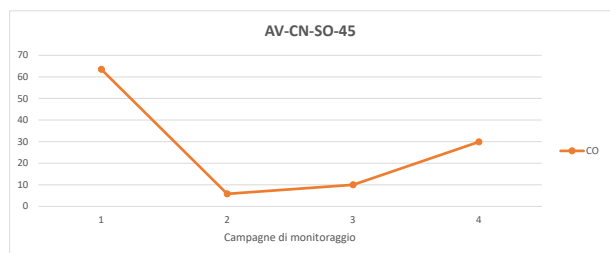
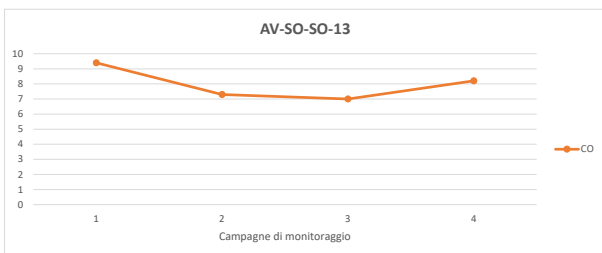
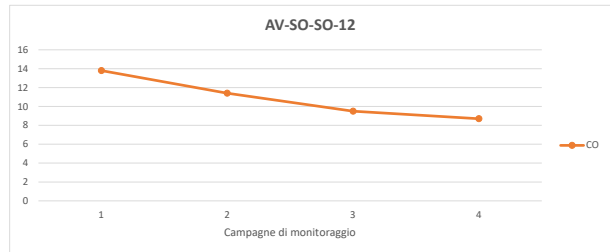
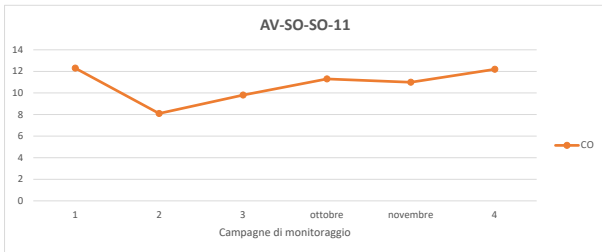
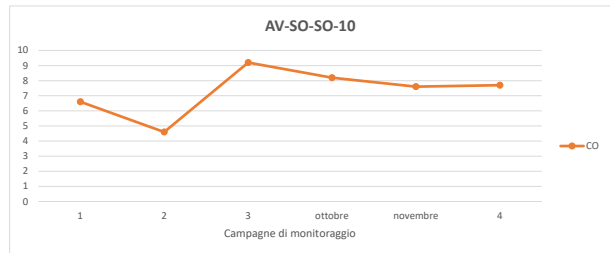
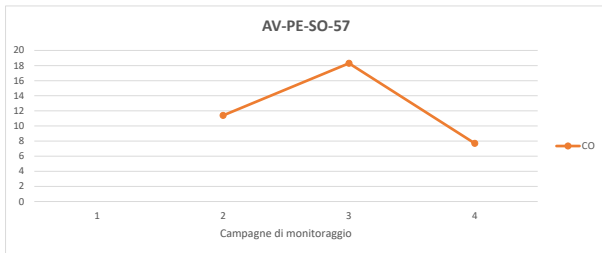
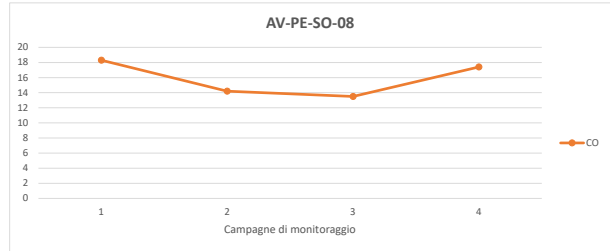
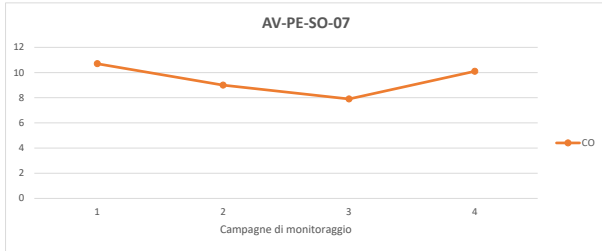
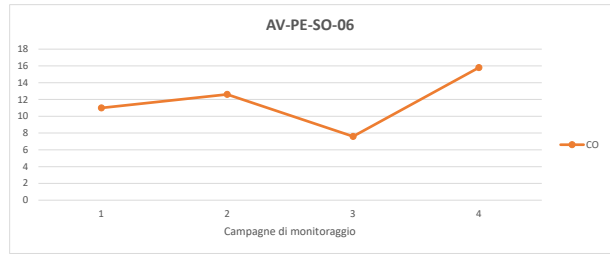
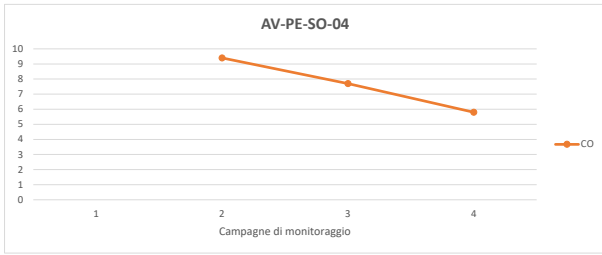


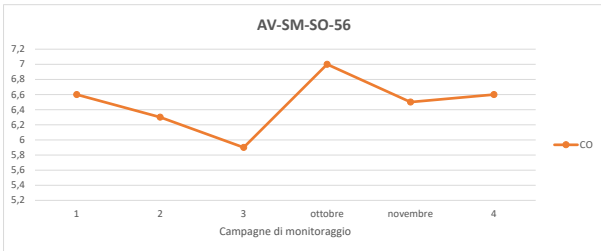
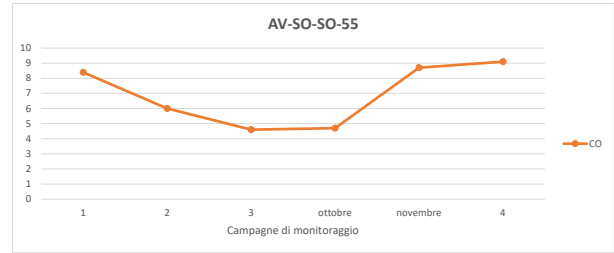
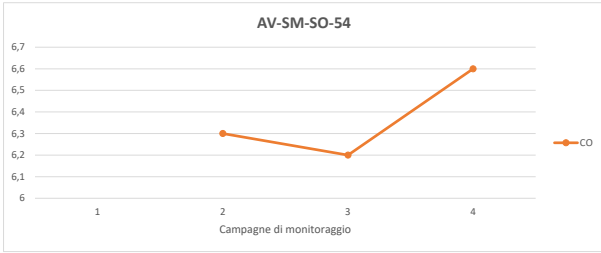
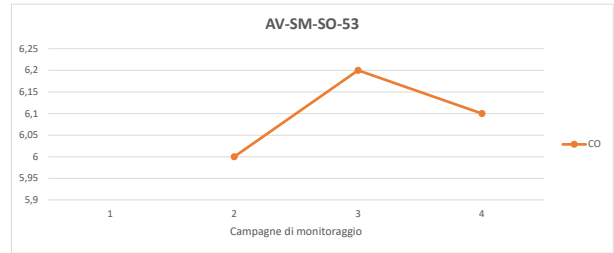
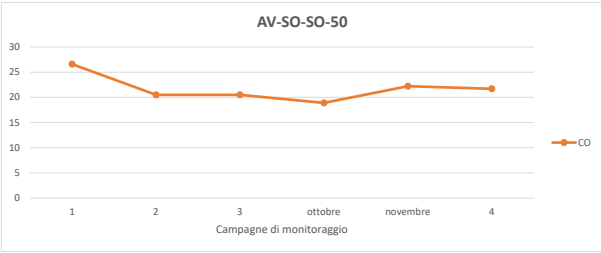
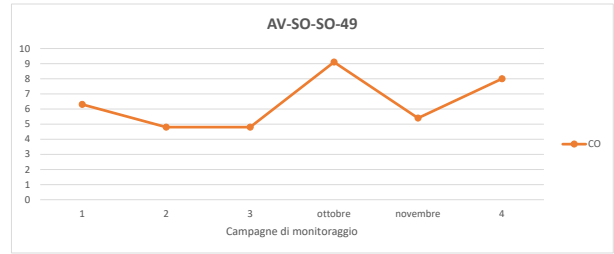
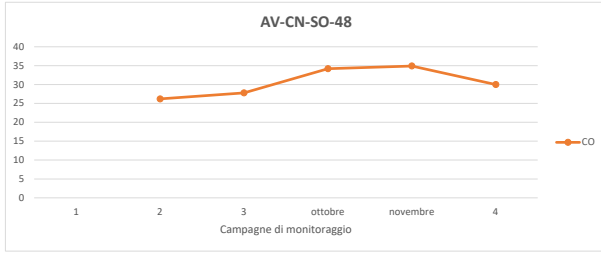


Sodio APAT CNR IRSA 3030 Man. 29/2003

Unità di misura: mg/l

Valori Limite D.Lgs. 152/06: -

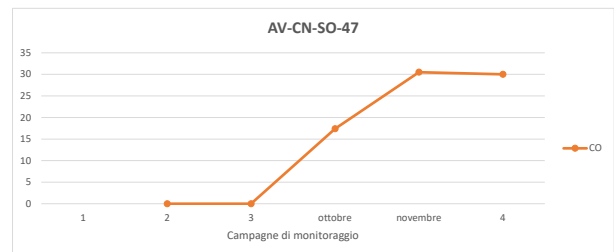
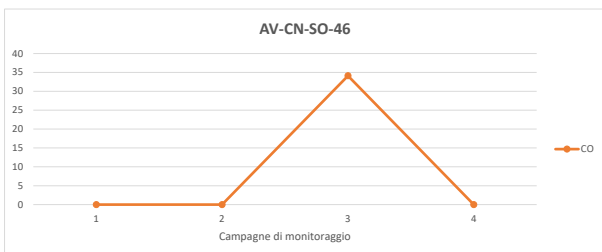
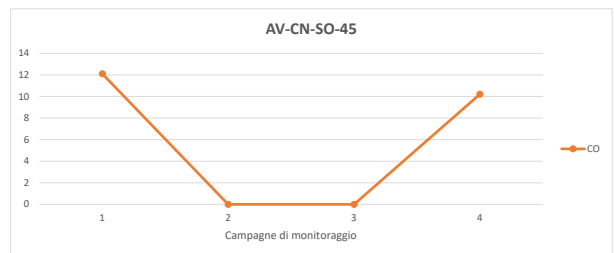
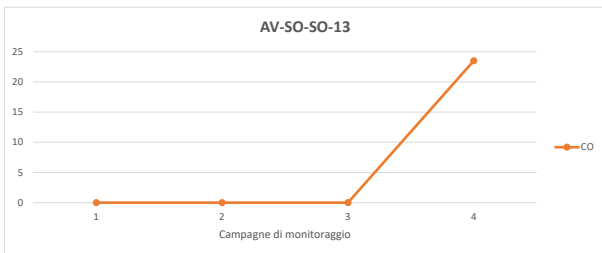
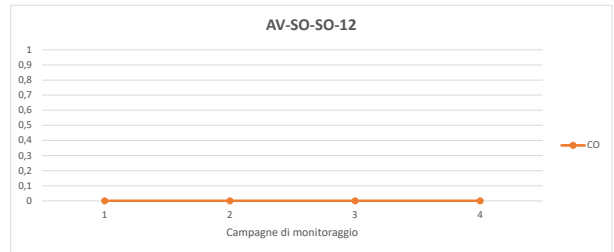
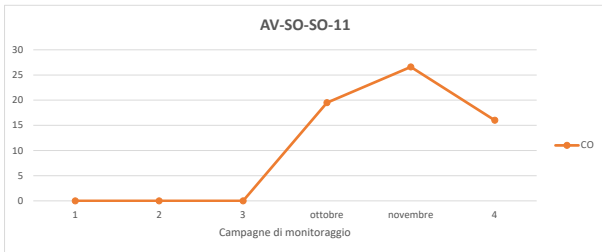
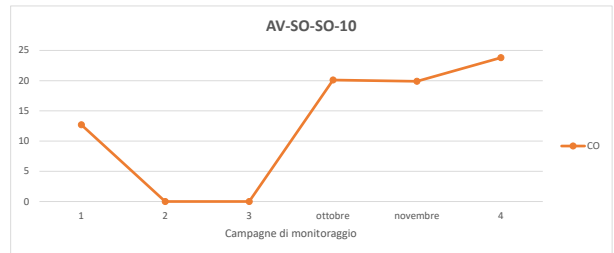
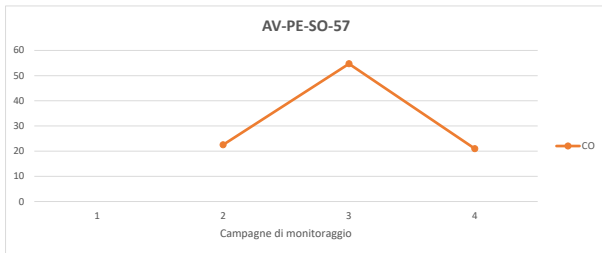
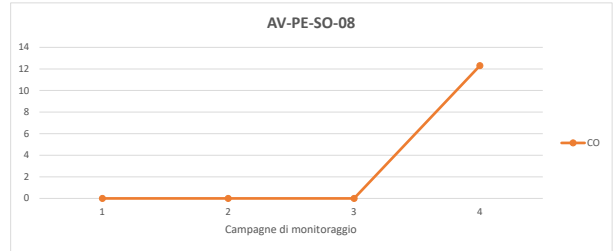
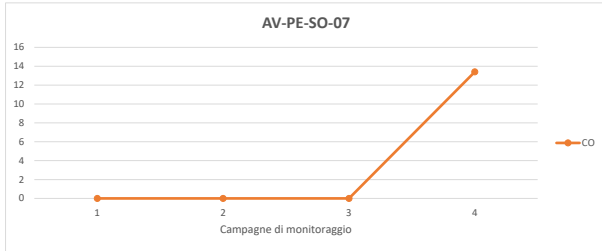
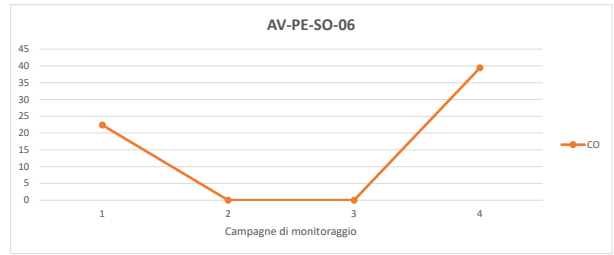
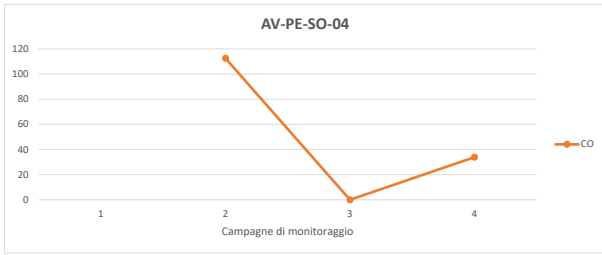


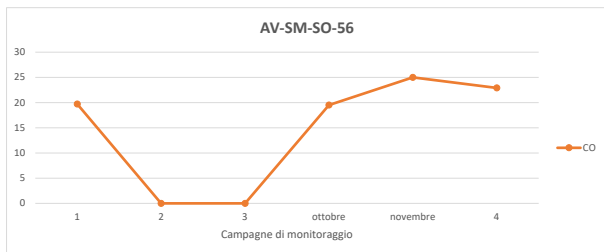
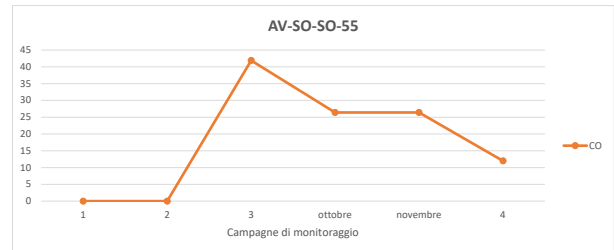
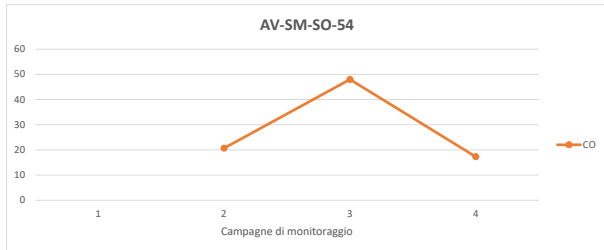
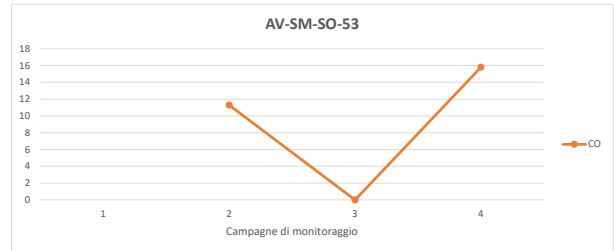
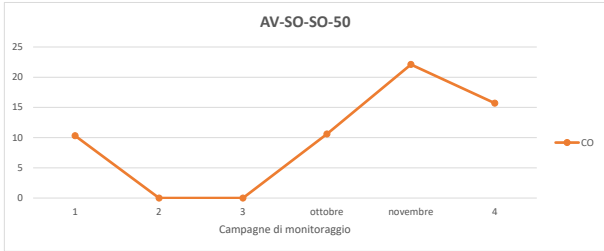
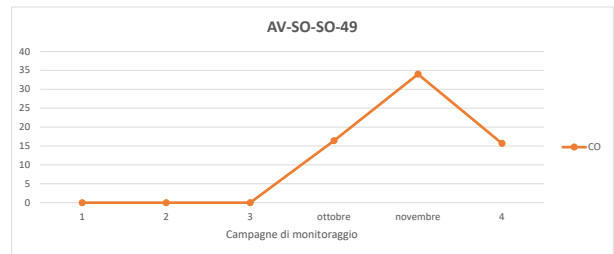
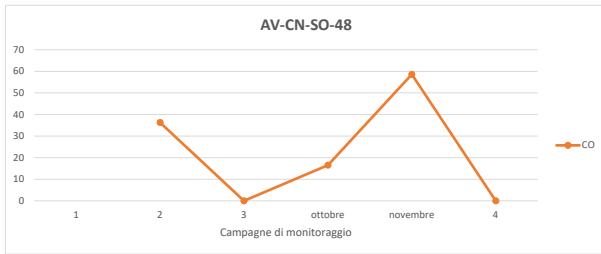


Zinco APAT CNR IRSA 3020 Man. 29/2003

Unità di misura: µg/l

*Valori Limite D.Lgs. 152/06: 3000 µg/l

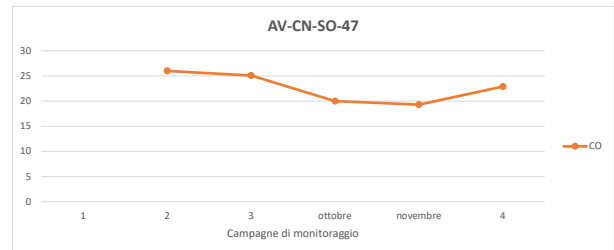
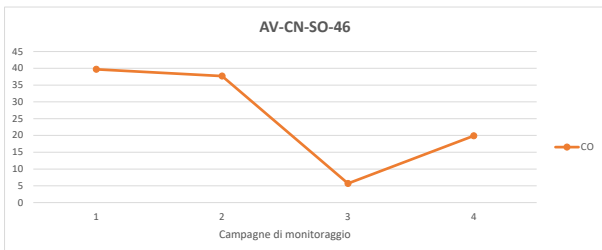
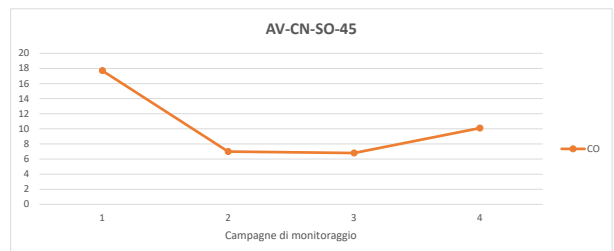
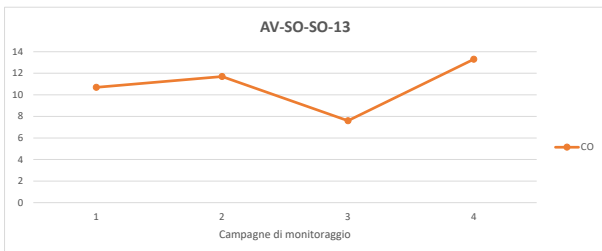
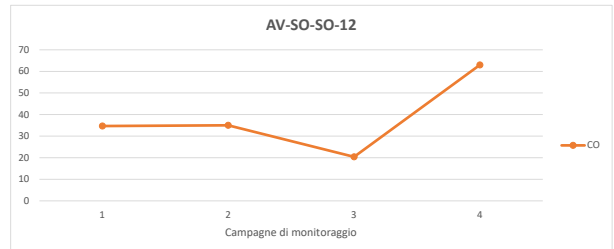
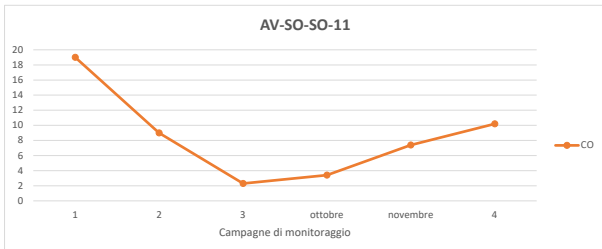
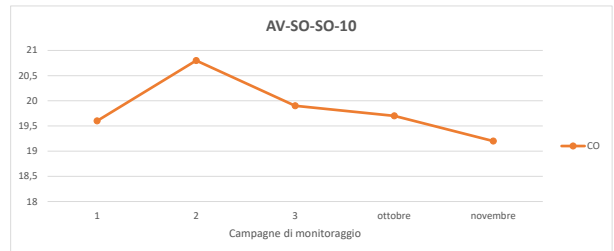
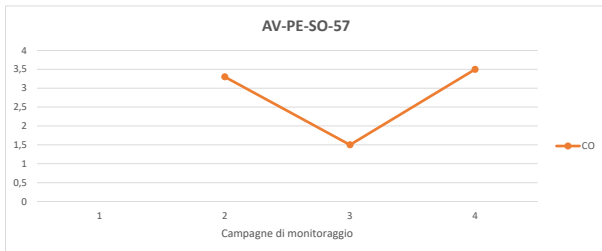
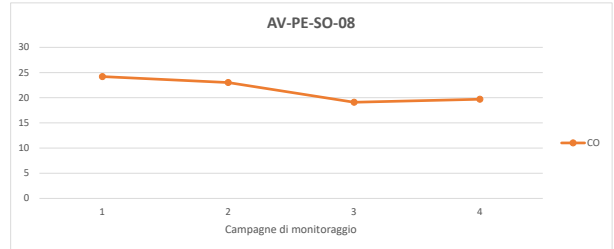
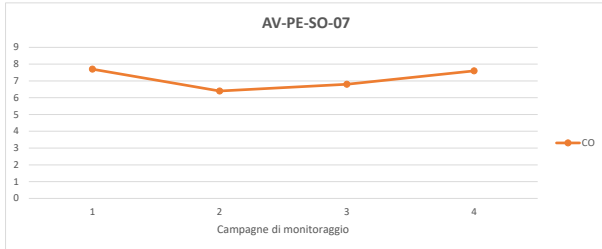
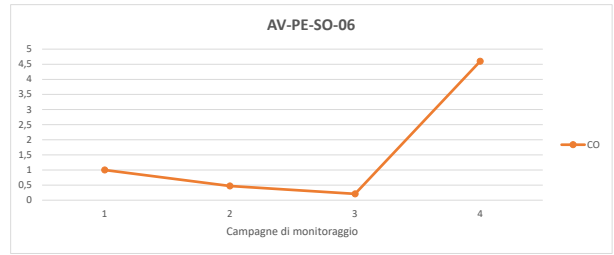
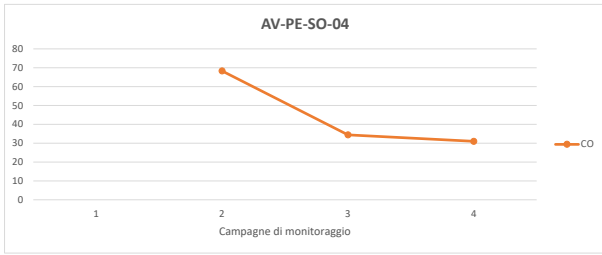


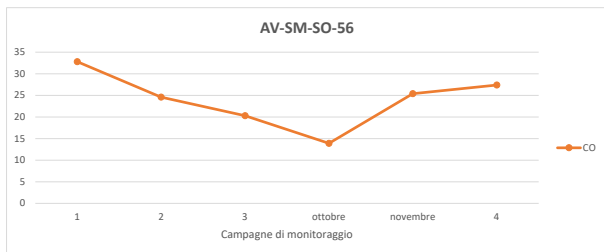
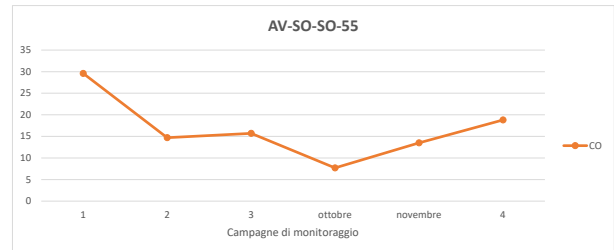
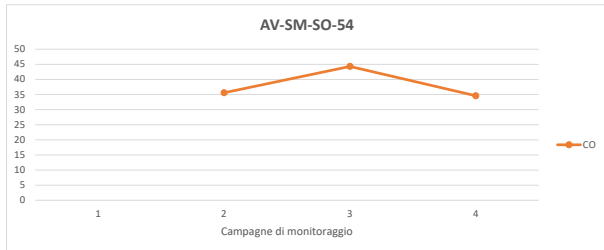
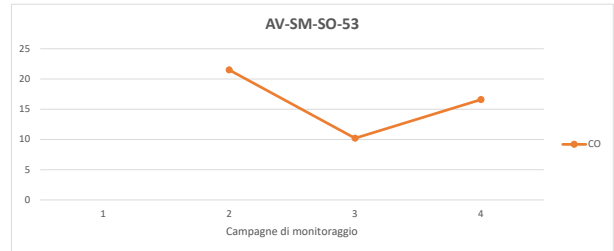
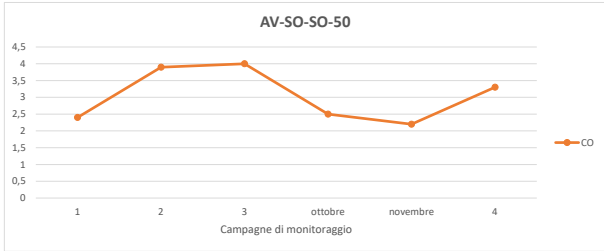
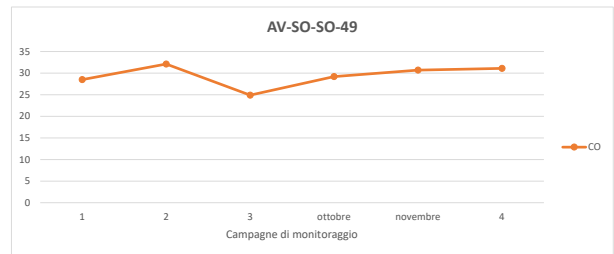
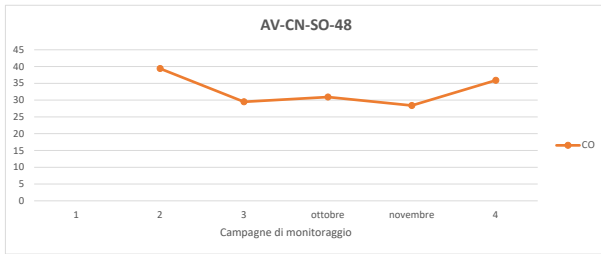


Nitrati APAT CNR IRSA 4020 Man. 29/2003

Unità di misura: mg/l

Valori Limite D.Lgs. 152/06: -

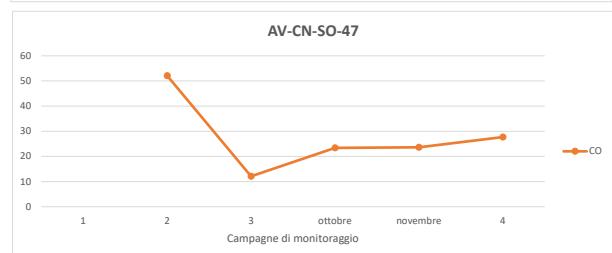
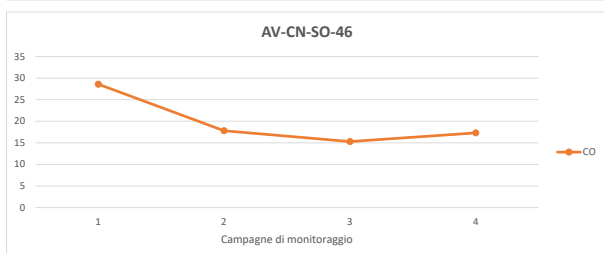
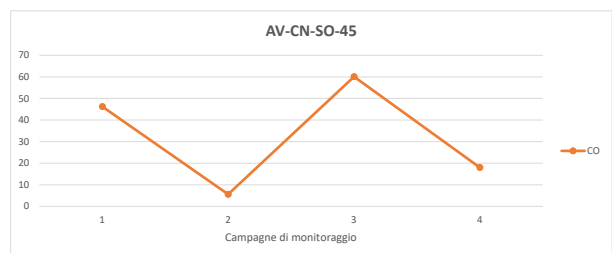
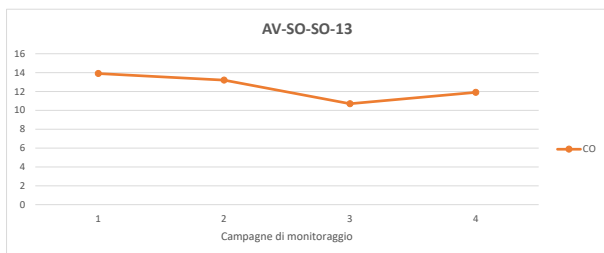
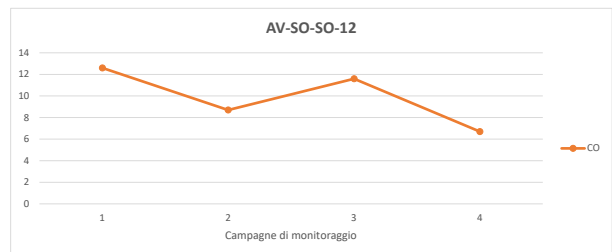
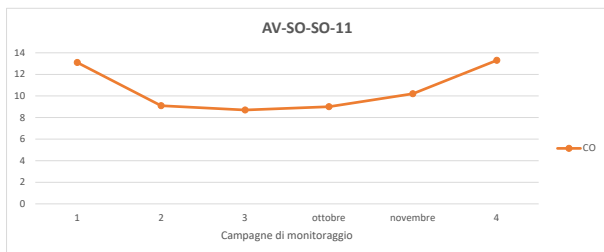
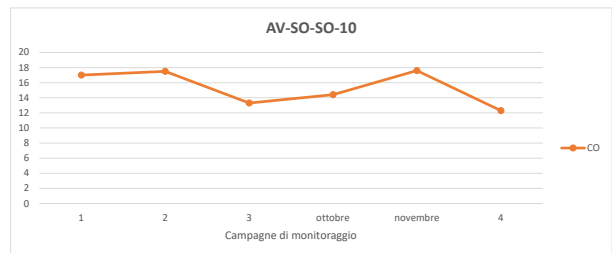
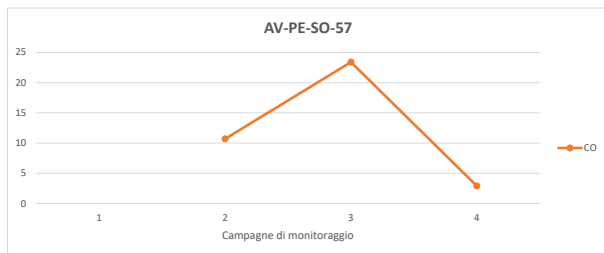
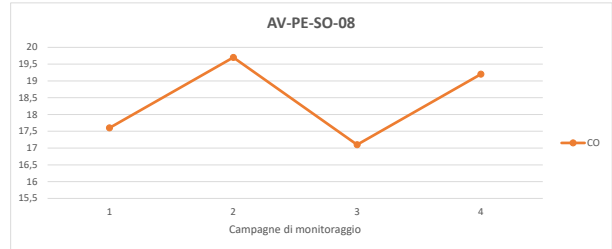
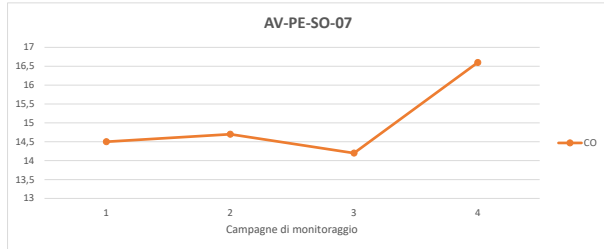
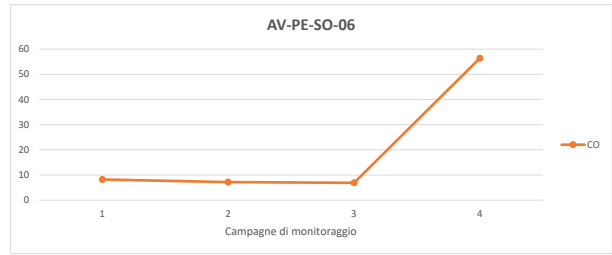
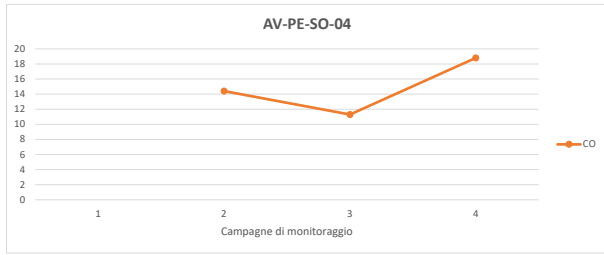


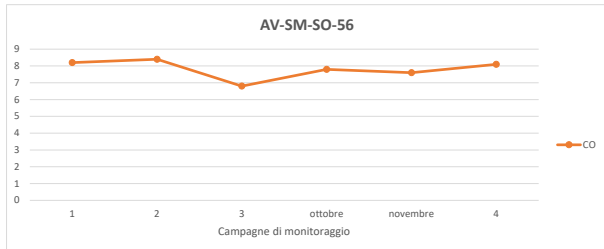
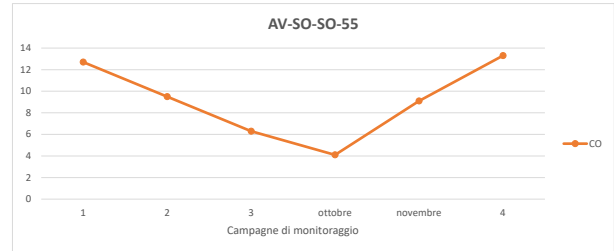
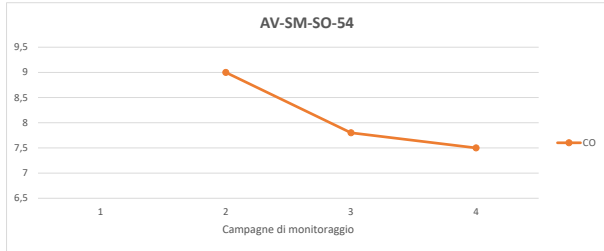
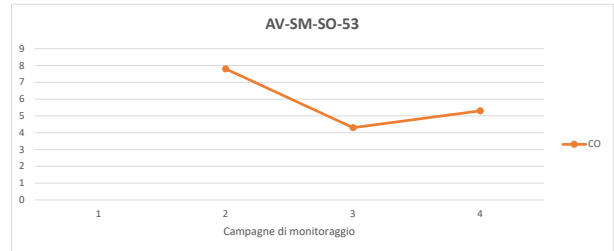
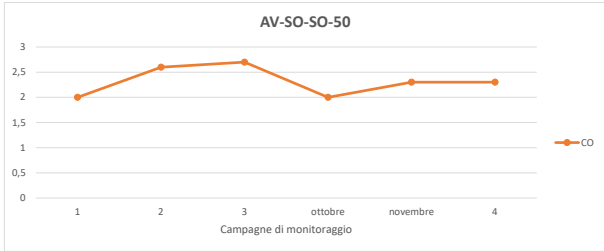
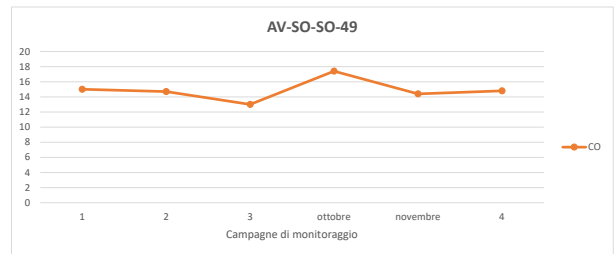
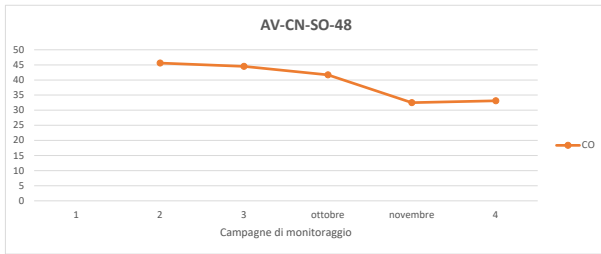


Cloruri APAT CNR IRSA 4020 Man. 29/2003

Unità di misura: mg/l

Valori Limite D.Lgs. 152/06: -





Solfati APAT CNR IRSA 4020 Man. 29/2003

Unità di misura: mg/l

*Valori Limite D.Lgs. 152/06: 250 mg/l

