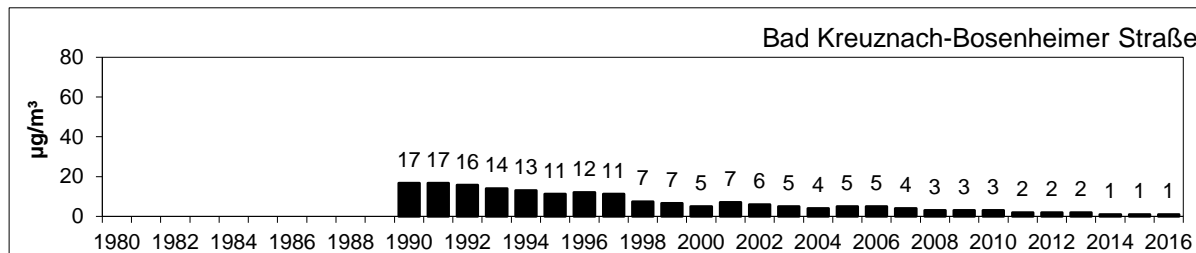
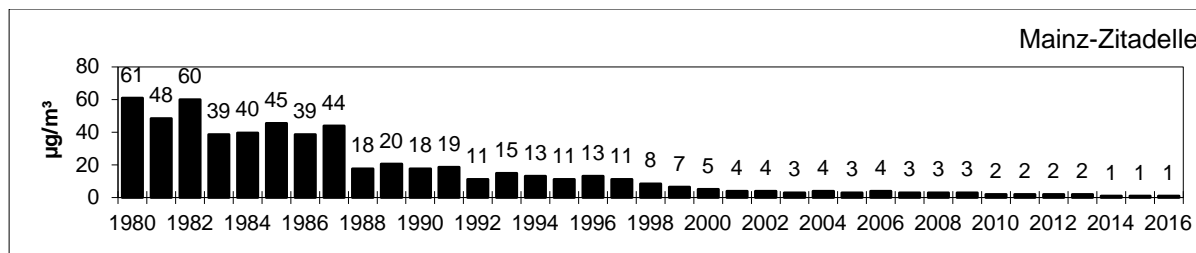
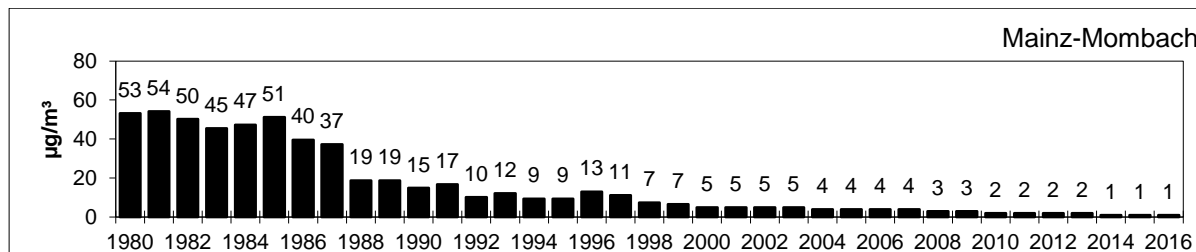
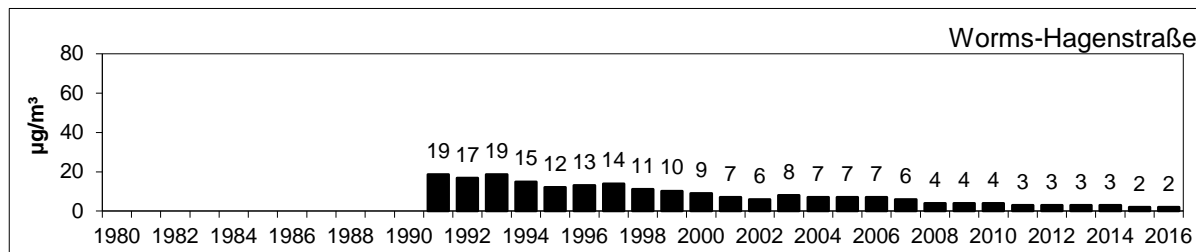
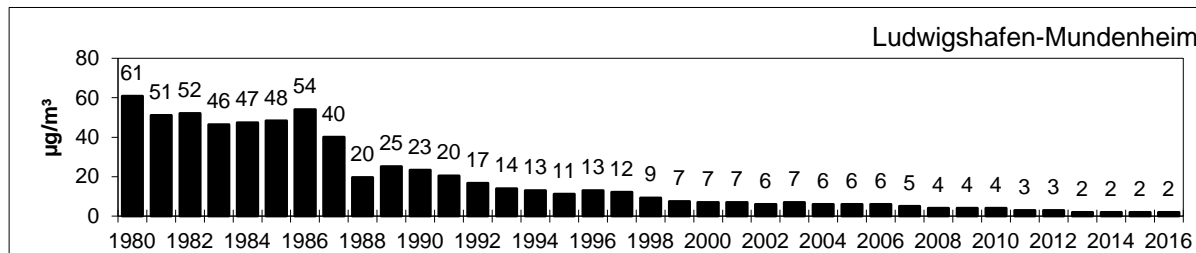
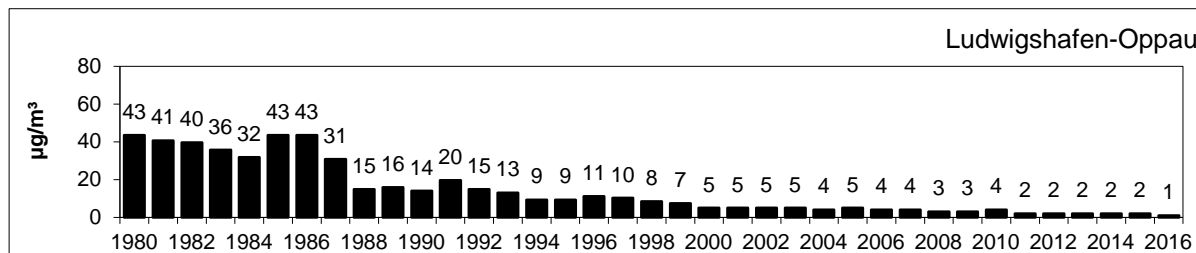
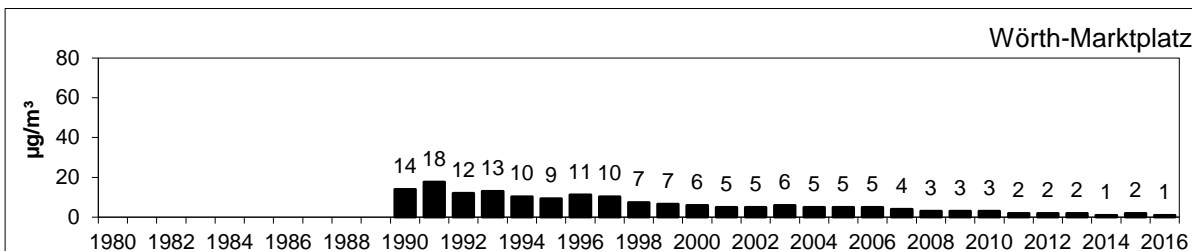
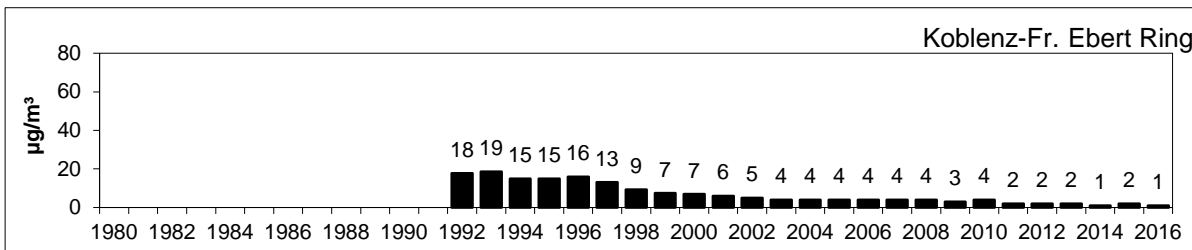
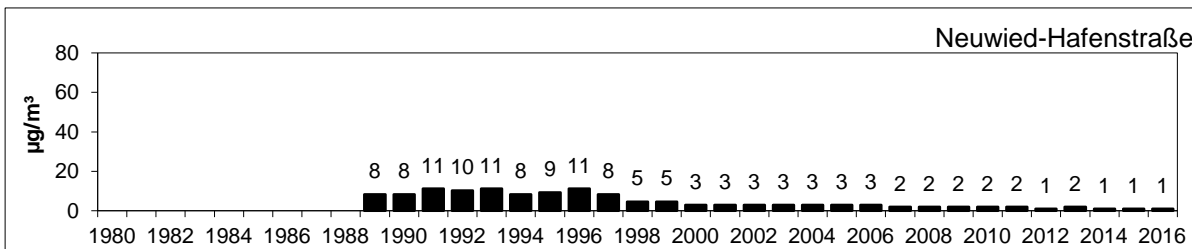
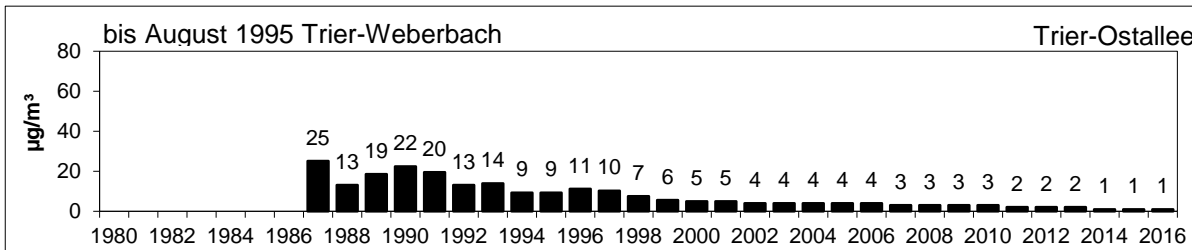
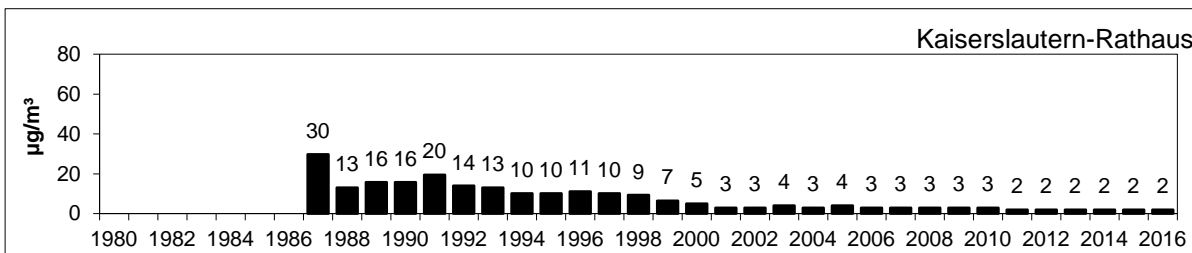


Verlauf der Jahresmittelwerte von 1980 - 2016 Schwefeldioxid (SO₂)



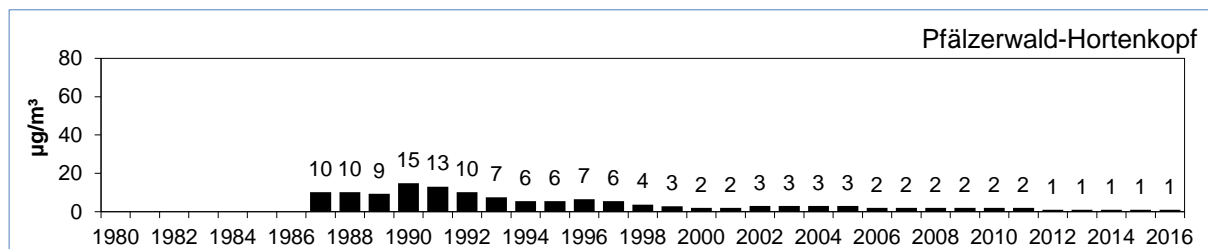
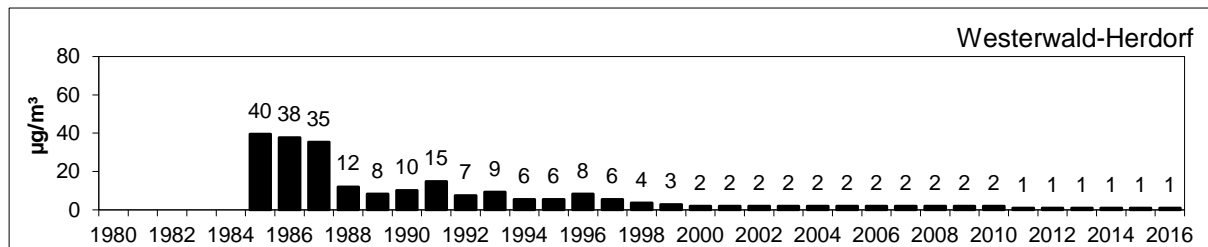
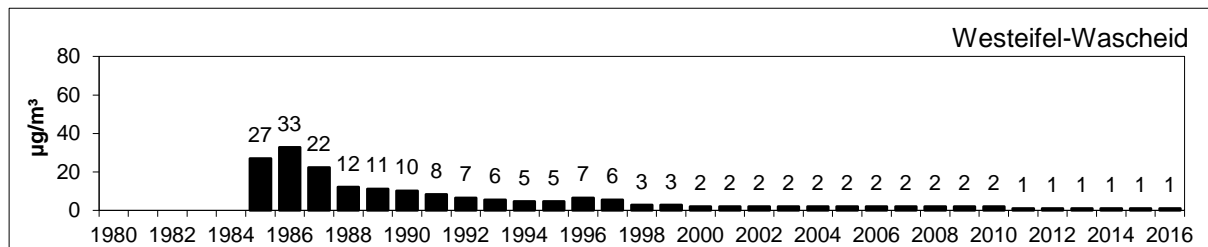
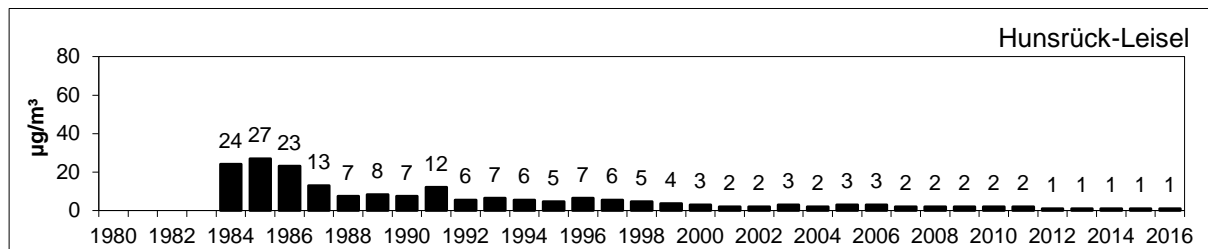
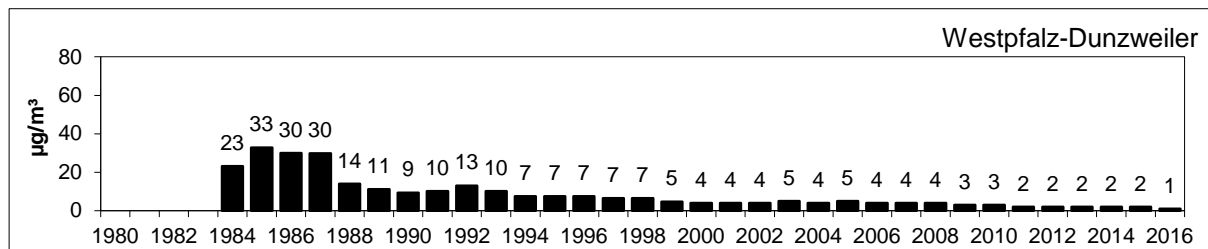
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Schwefeldioxid (SO₂)



Messwerte auf 20°C normiert

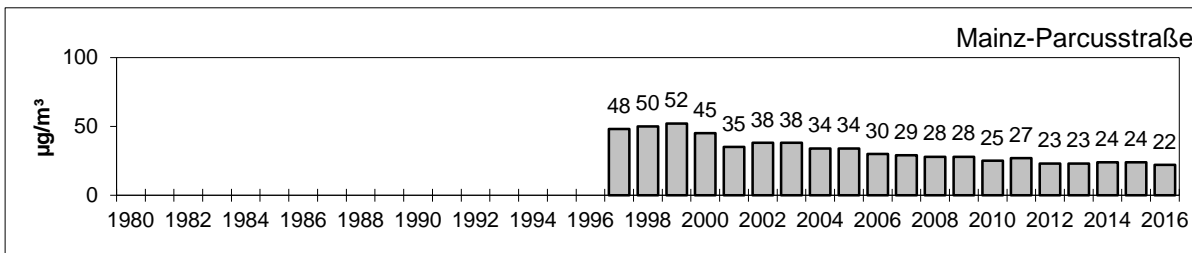
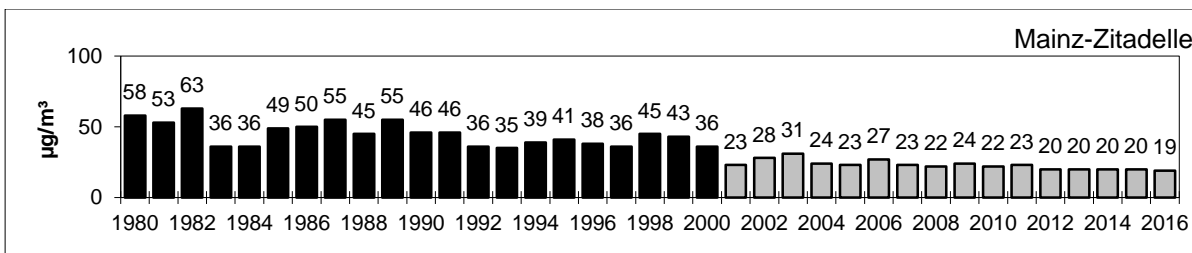
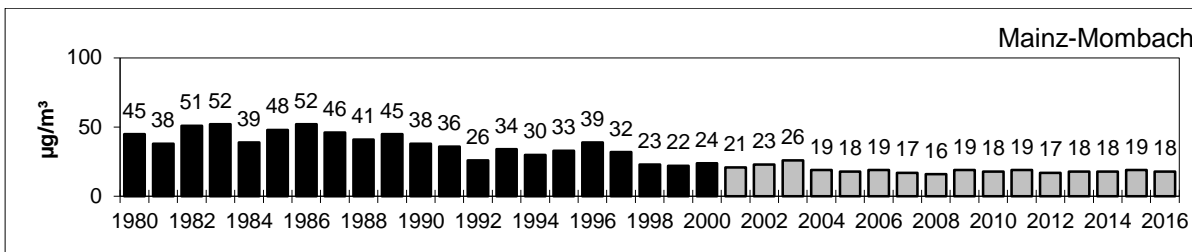
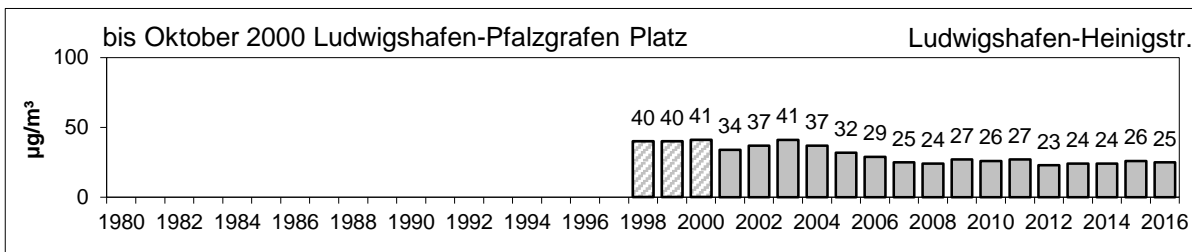
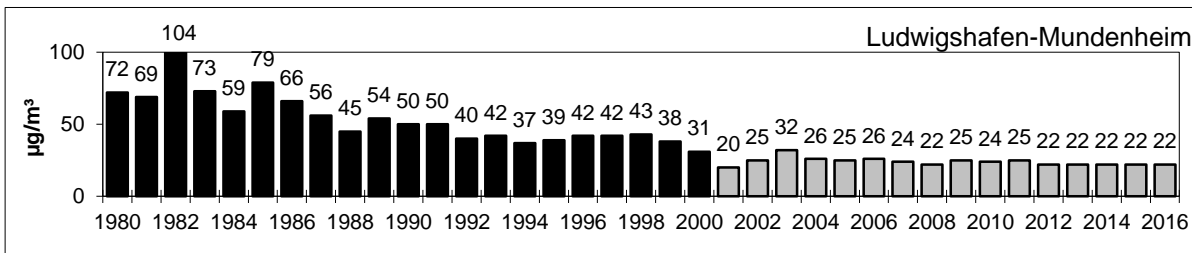
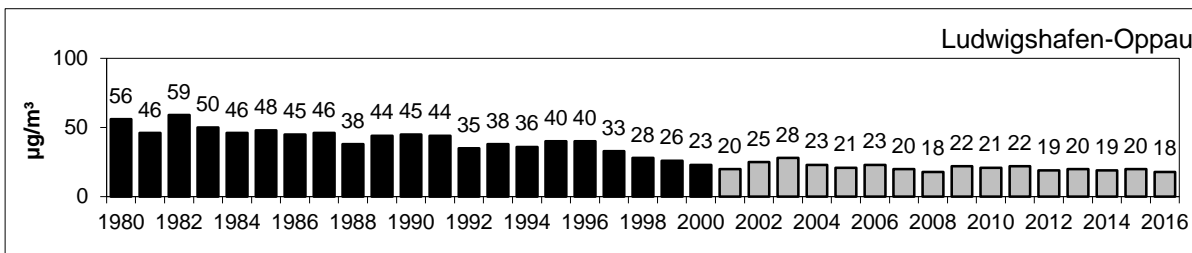
Verlauf der Jahresmittelwerte von 1980 - 2016 Schwefeldioxid (SO₂)



Messwerte auf 20°C normiert

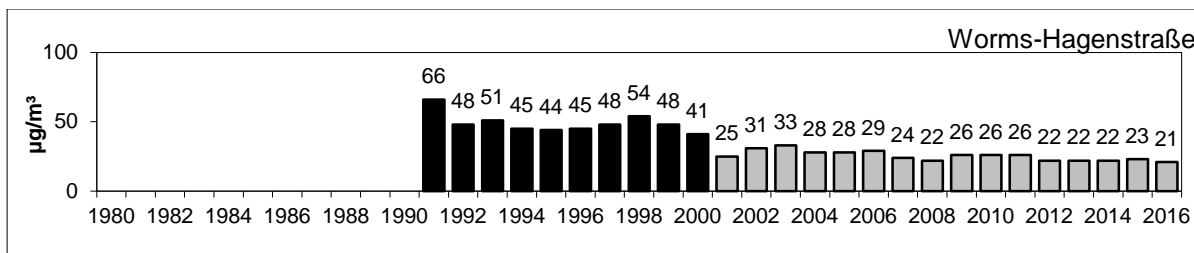
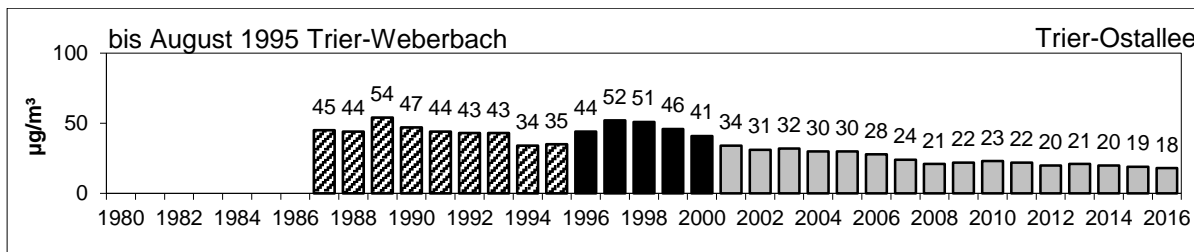
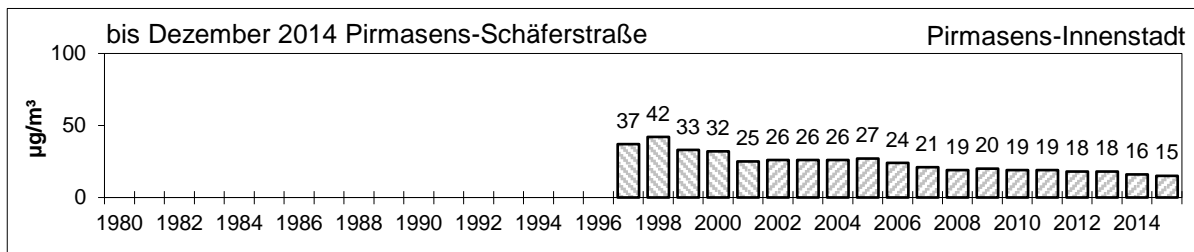
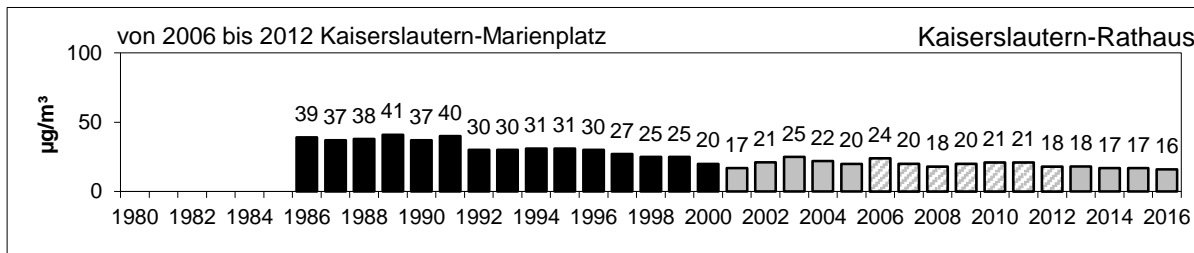
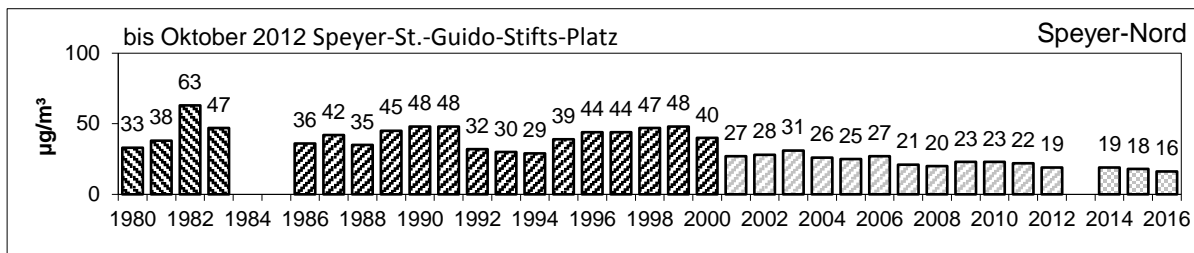
Verlauf der Jahresmittelwerte von 1980 - 2016

■ Staub □ PM₁₀



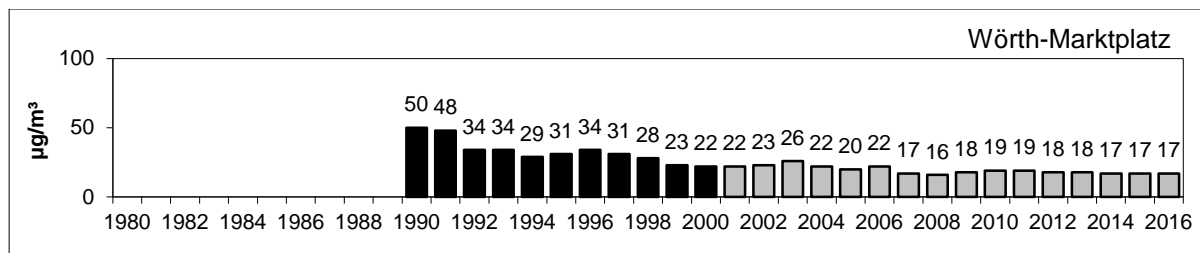
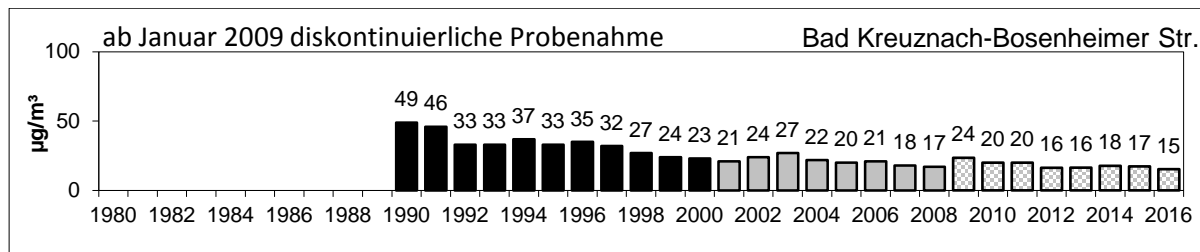
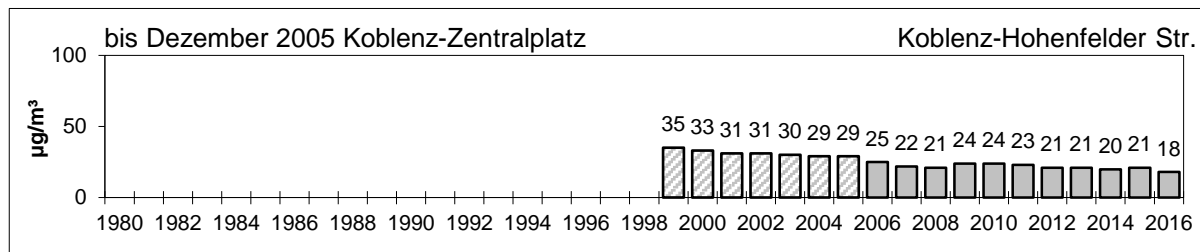
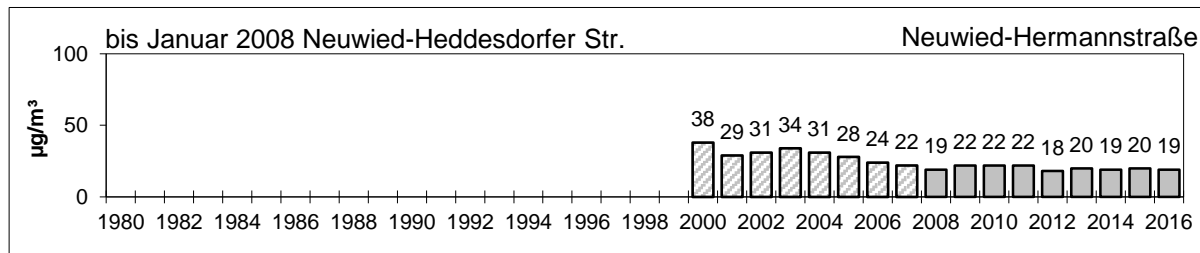
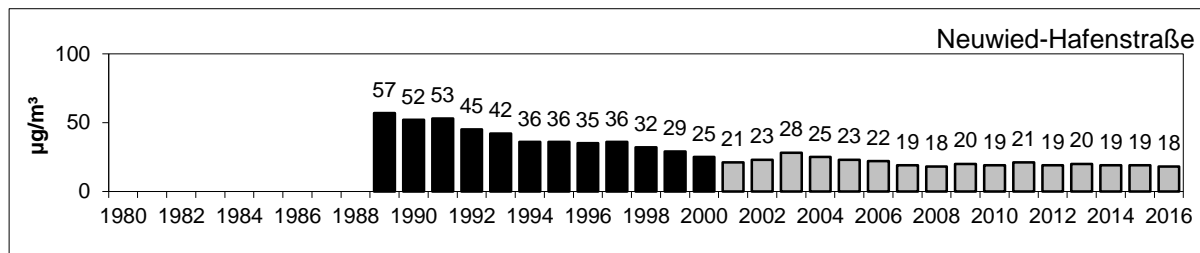
Verlauf der Jahresmittelwerte von 1980 - 2016

Staub
 PM₁₀
 PM₁₀ (diskontinuierliche Probenahme)



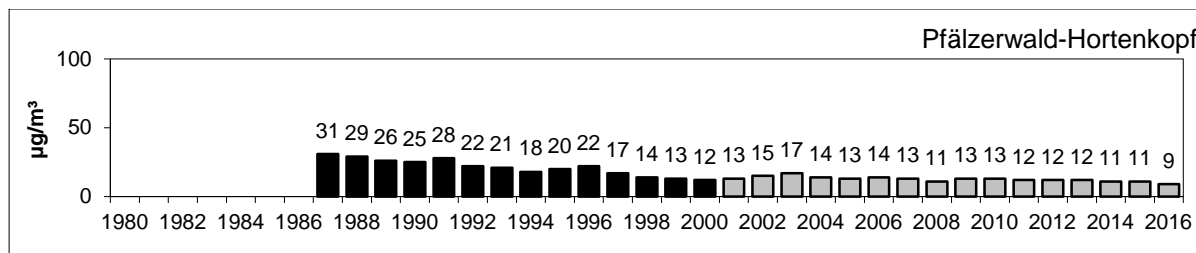
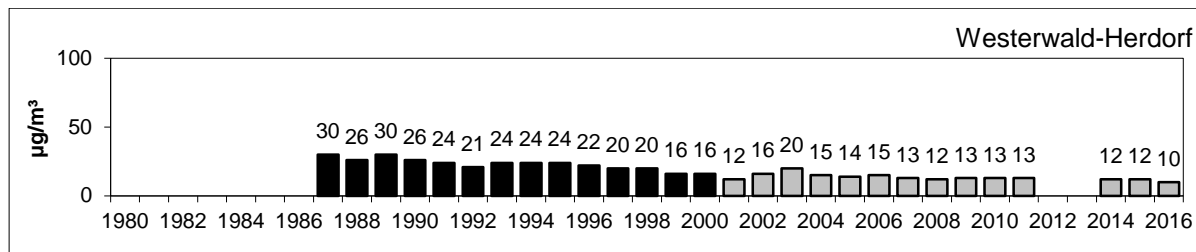
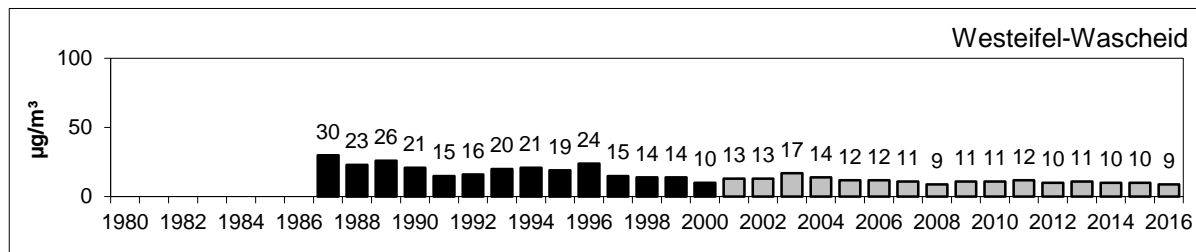
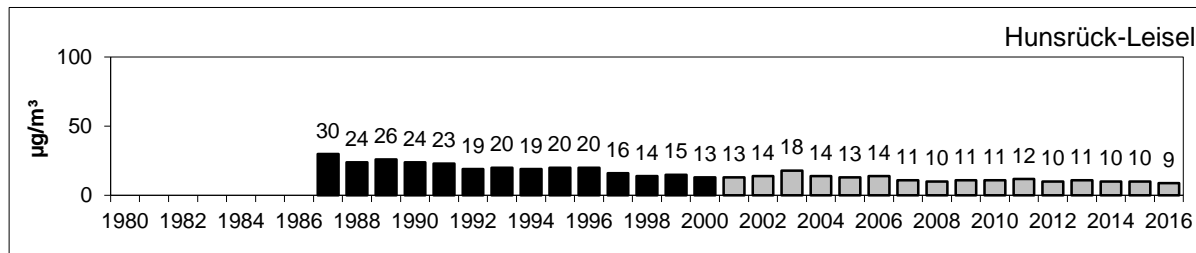
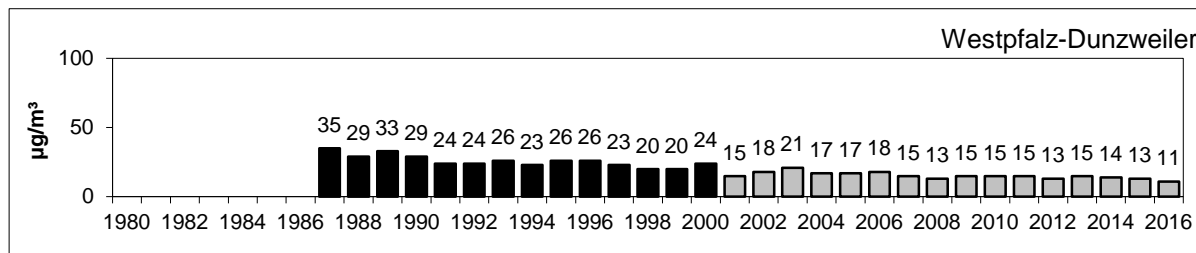
Verlauf der Jahresmittelwerte von 1980 - 2016

Staub
 PM₁₀
 PM₁₀ (diskontinuierliche Probenahme)

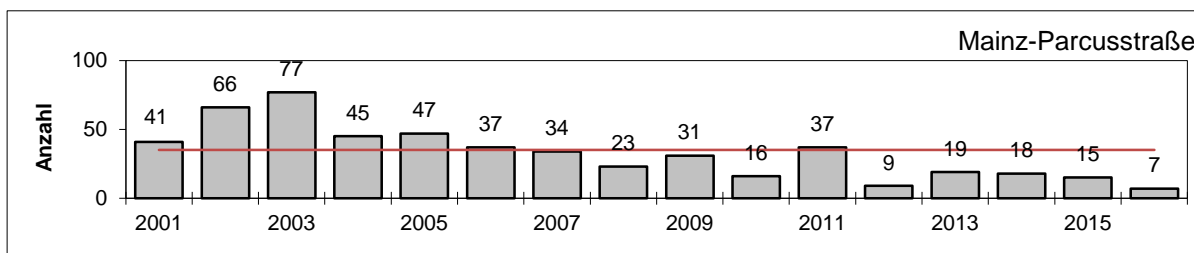
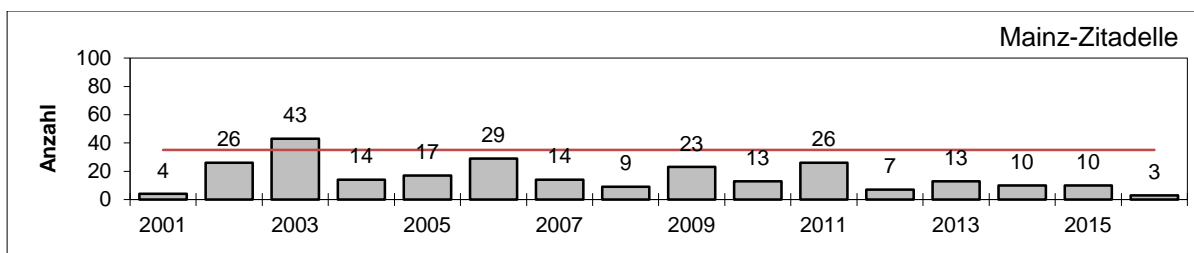
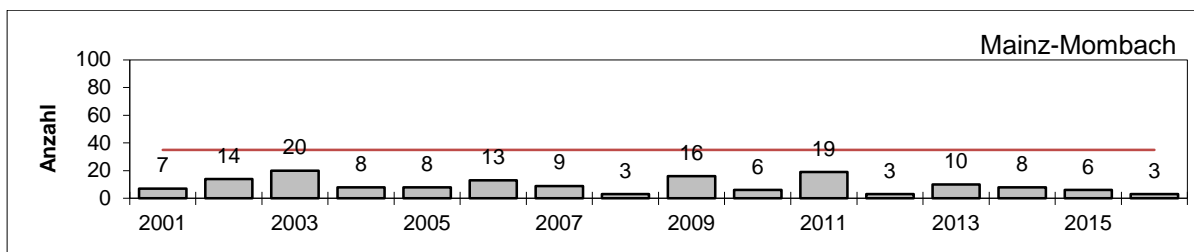
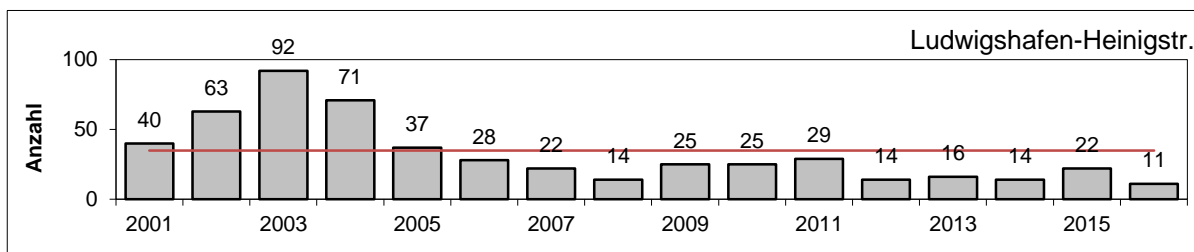
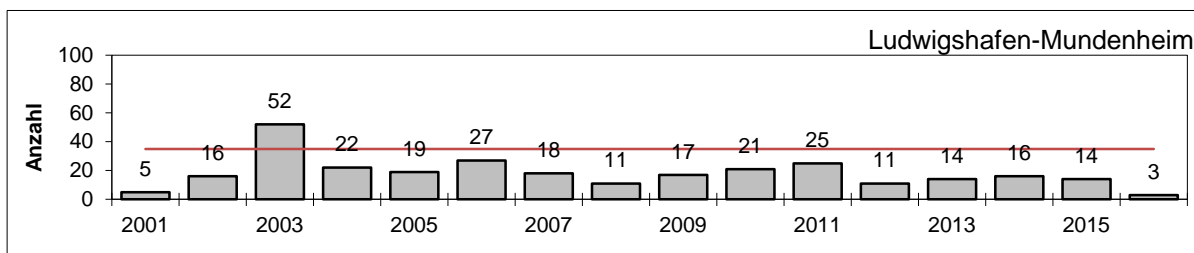
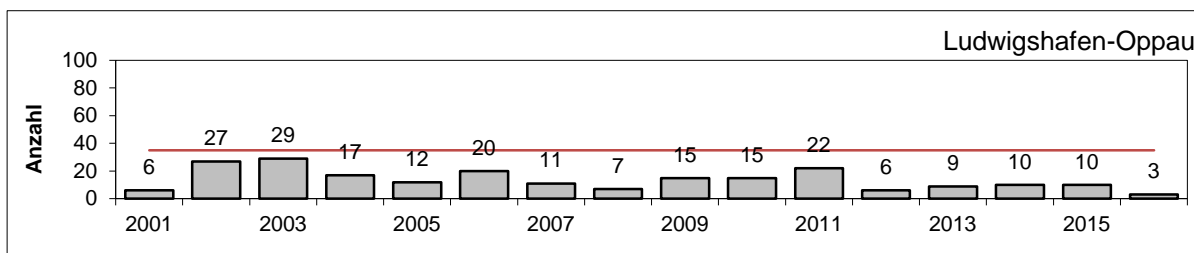


Verlauf der Jahresmittelwerte von 1980 - 2016

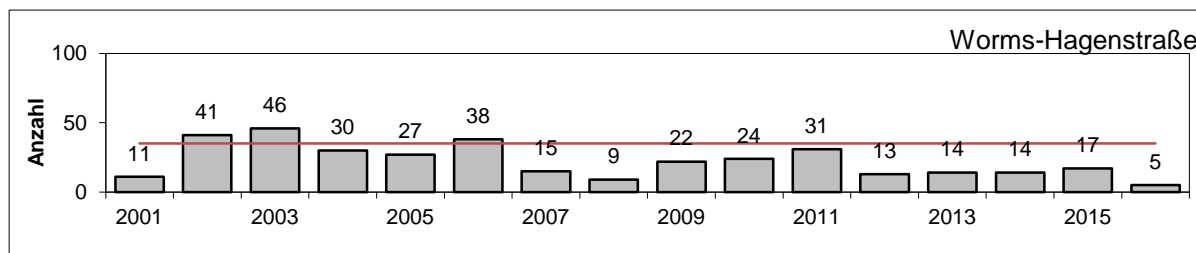
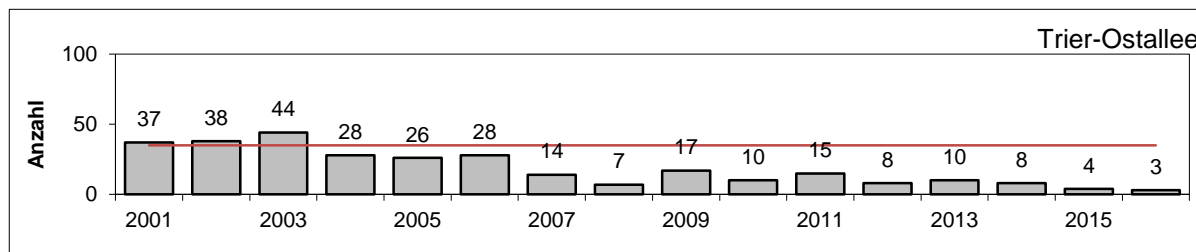
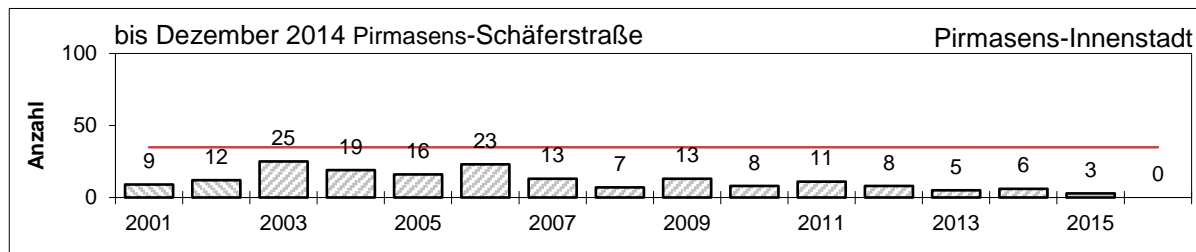
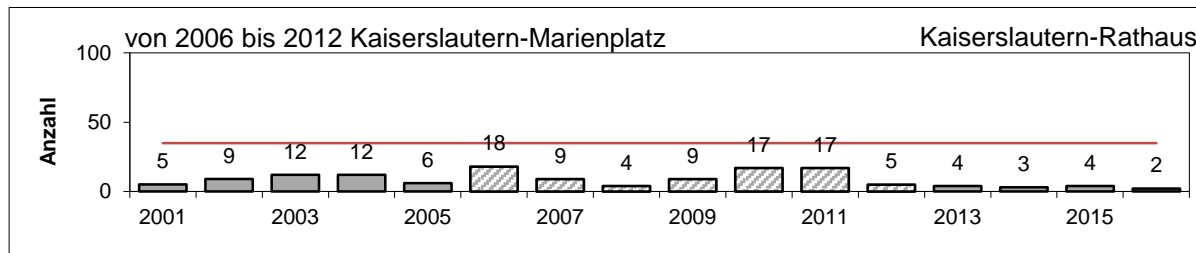
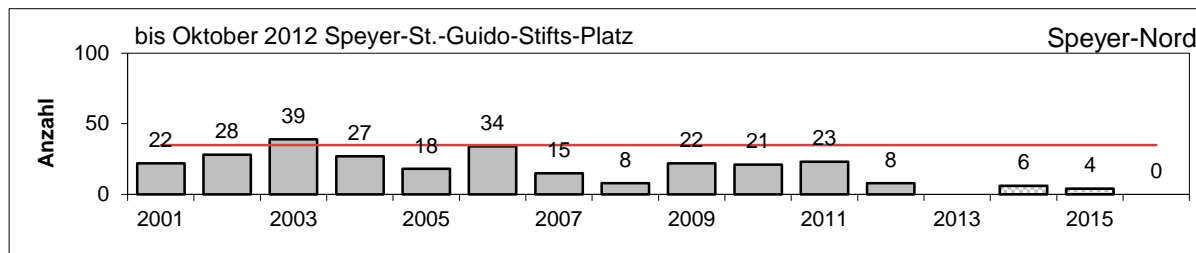
■ Staub □ PM₁₀



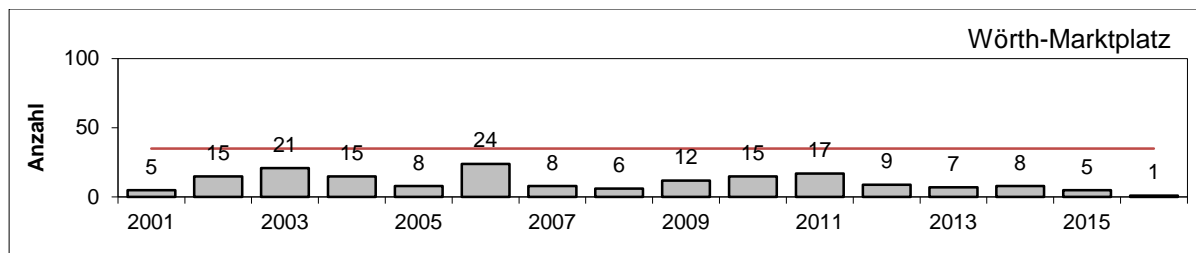
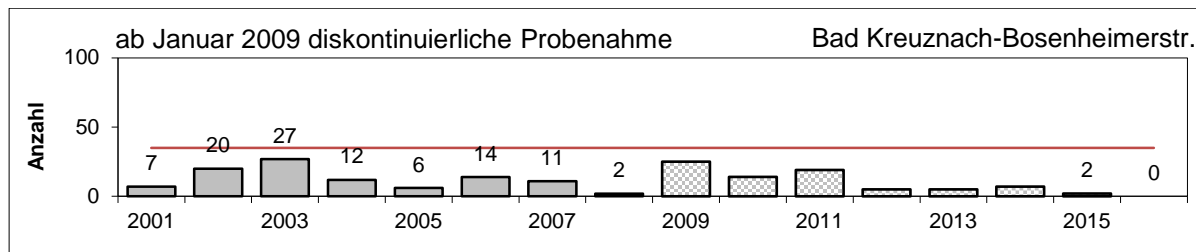
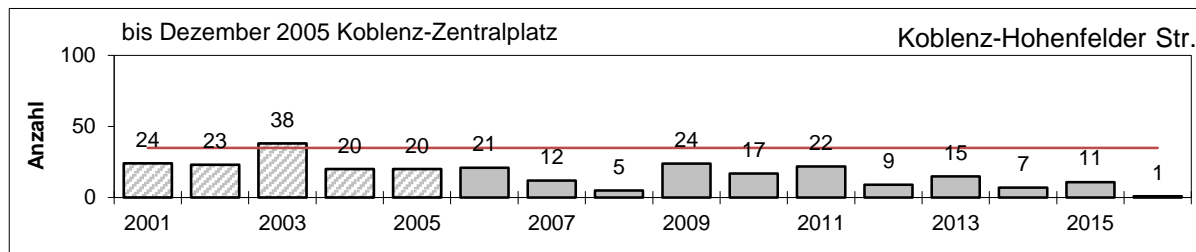
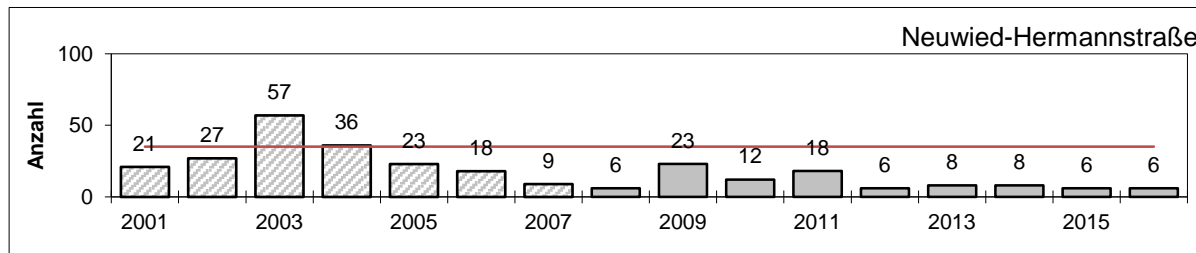
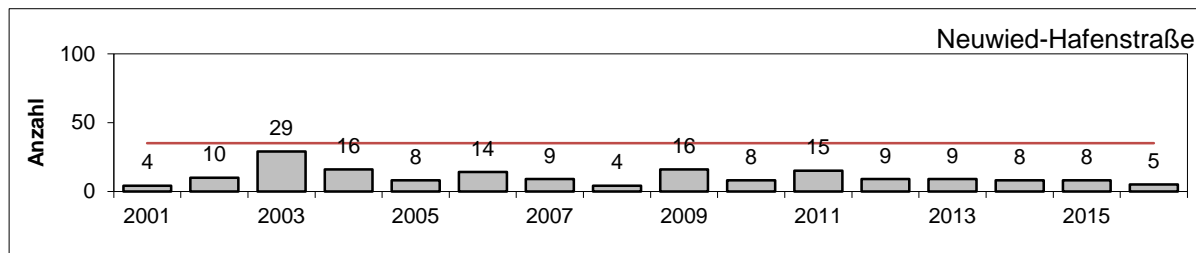
Verlauf der Anzahl der Tage mit Tagesmittelwerten > 50 µg/m³ PM₁₀ – zulässige Überschreitungen 35 Tage/ Jahr



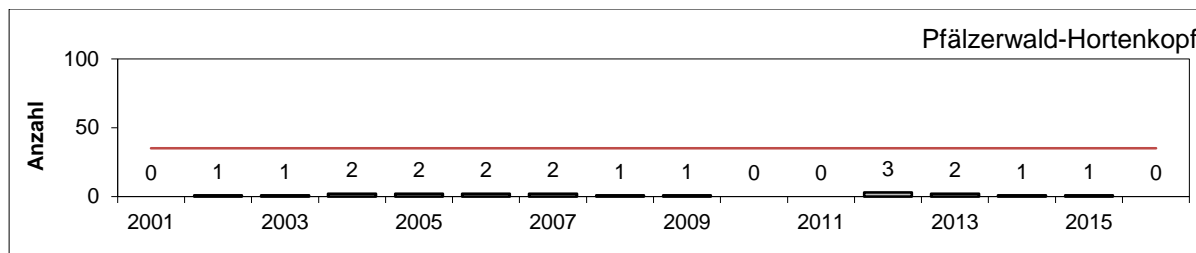
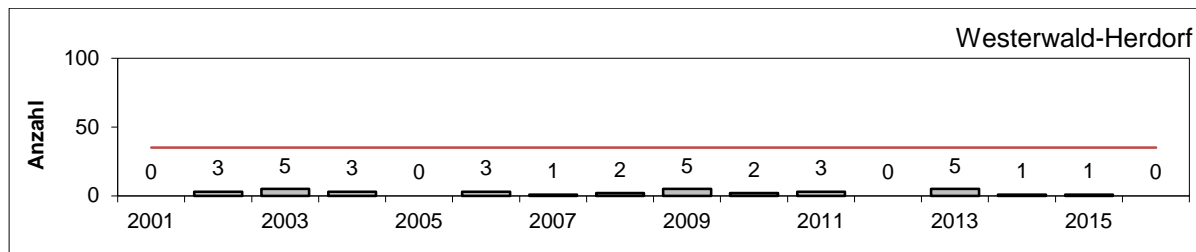
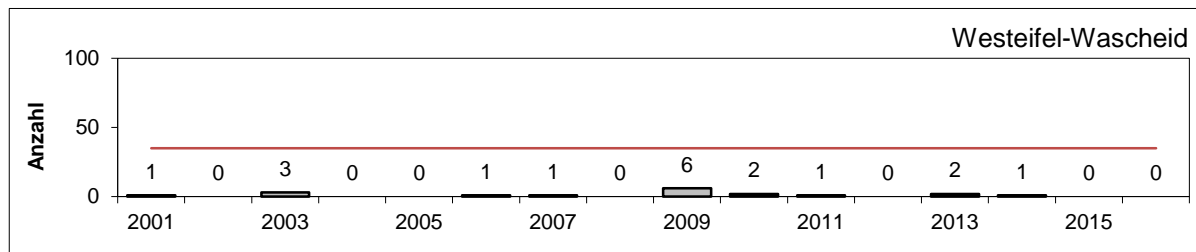
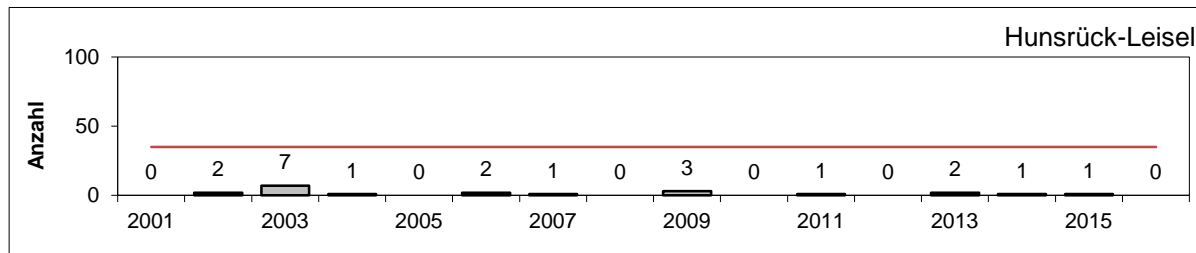
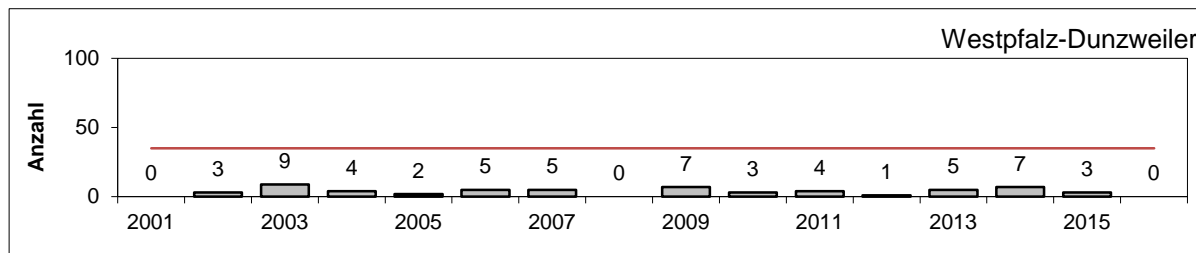
Verlauf der Anzahl der Tage mit Tagesmittelwerten > 50 µg/m³ PM₁₀ – zulässige Überschreitungen 35 Tage/ Jahr



Verlauf der Anzahl der Tage mit Tagesmittelwerten > 50 µg/m³ PM₁₀ – zulässige Überschreitungen 35 Tage/ Jahr

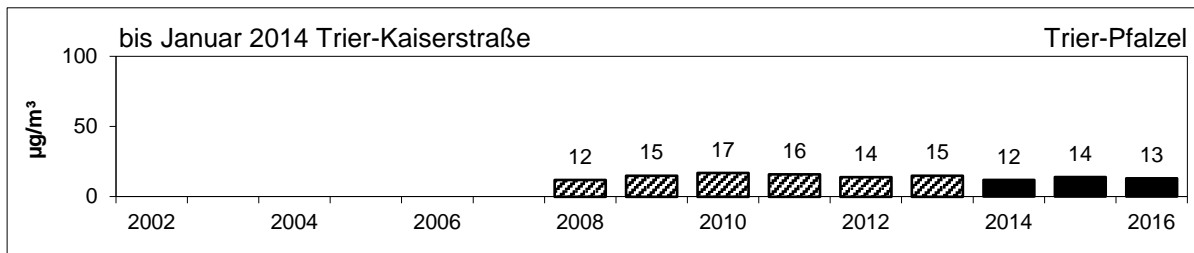
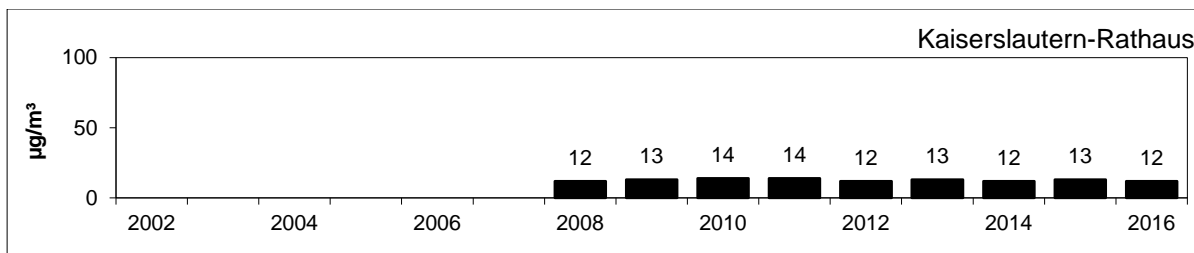
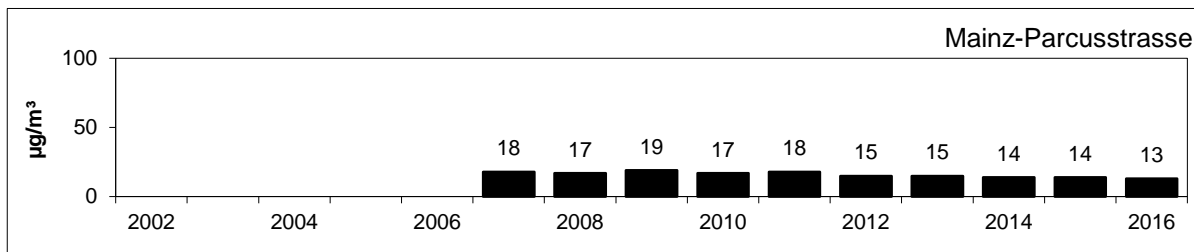
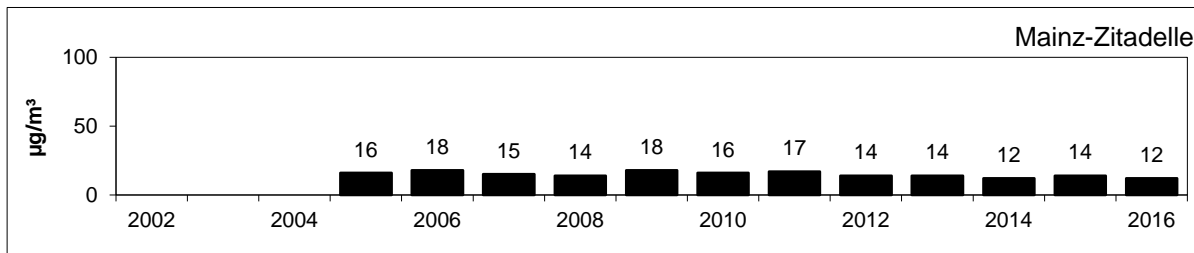
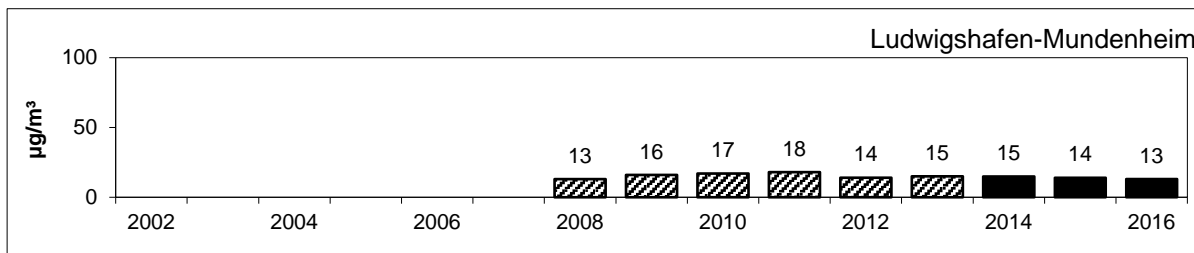


Verlauf der Anzahl der Tage mit Tagesmittelwerten > 50 µg/m³ PM₁₀ – zulässige Überschreitungen 35 Tage/ Jahr



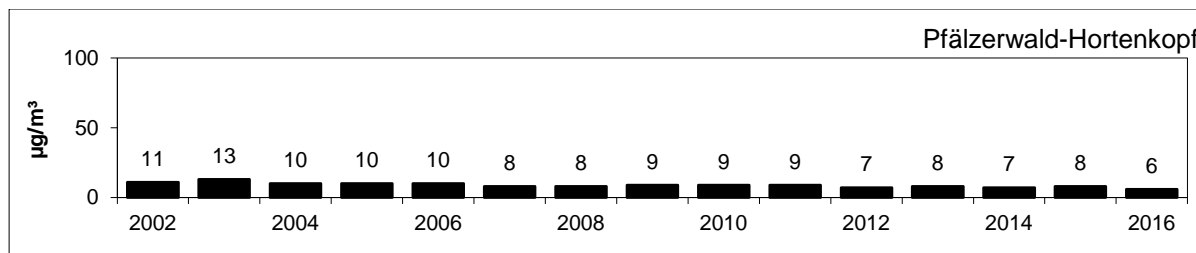
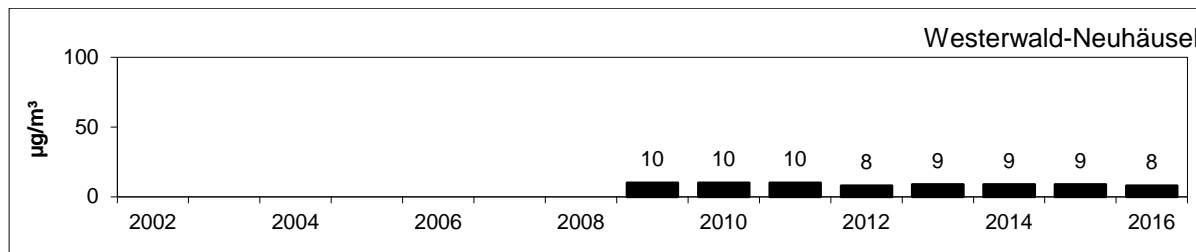
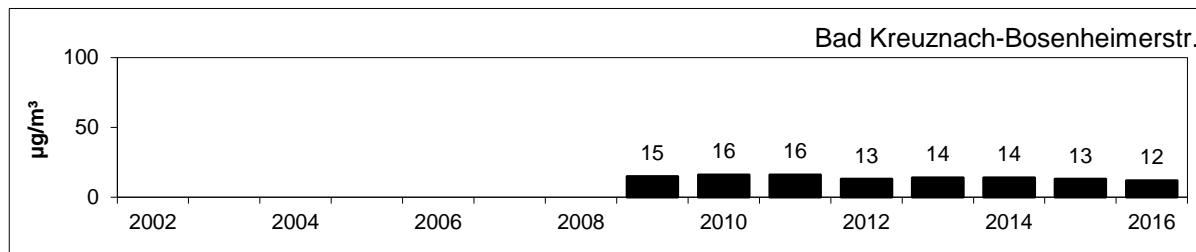
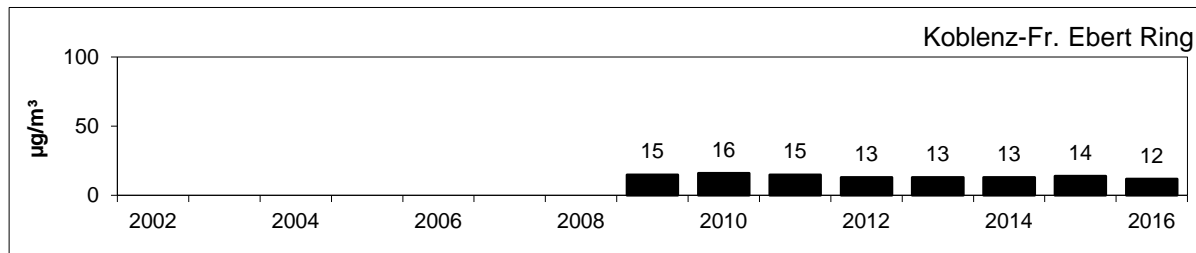
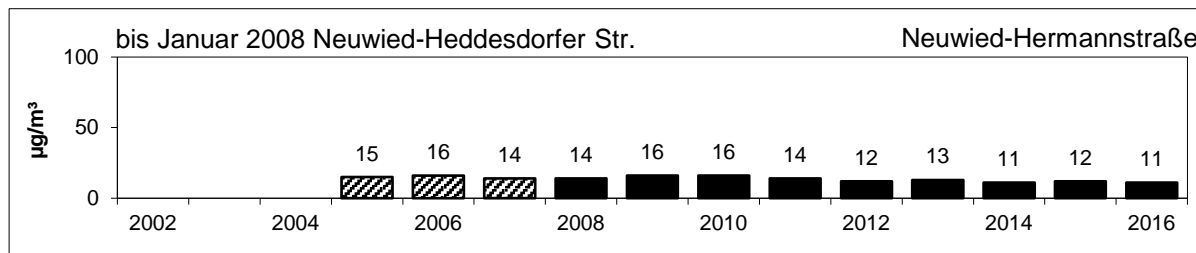
Verlauf der Jahresmittelwerte von 2002 - 2016

■ PM_{2,5}

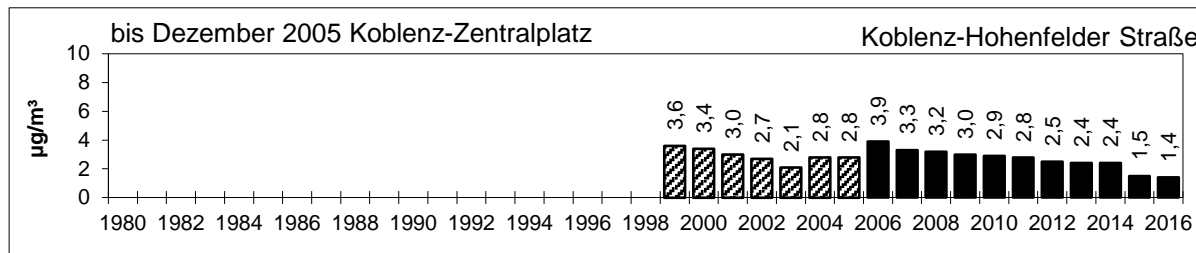
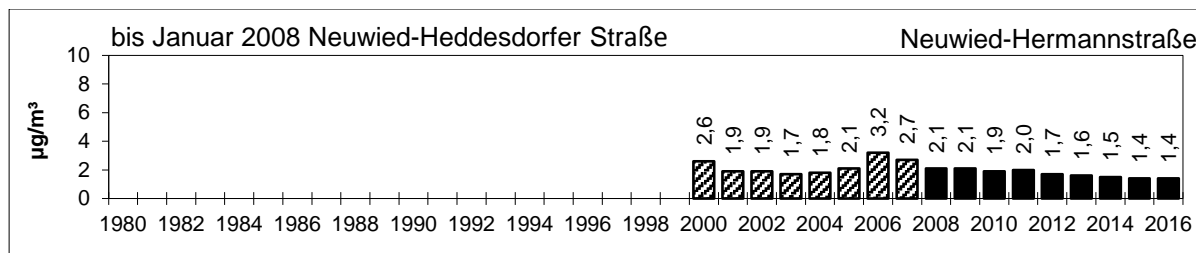
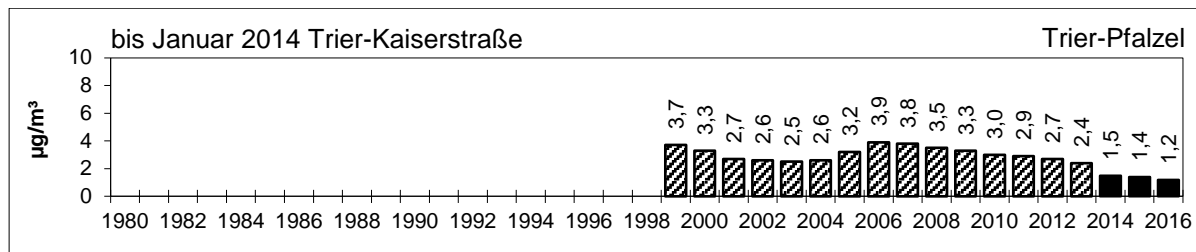
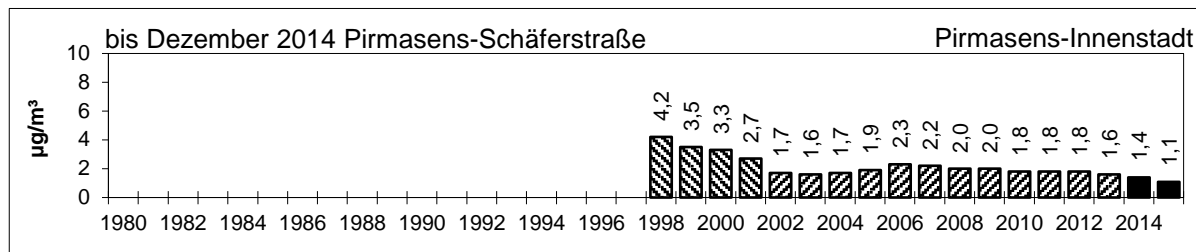
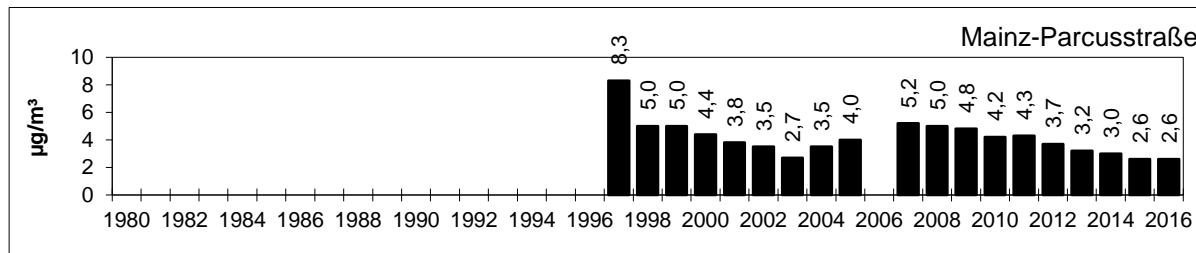
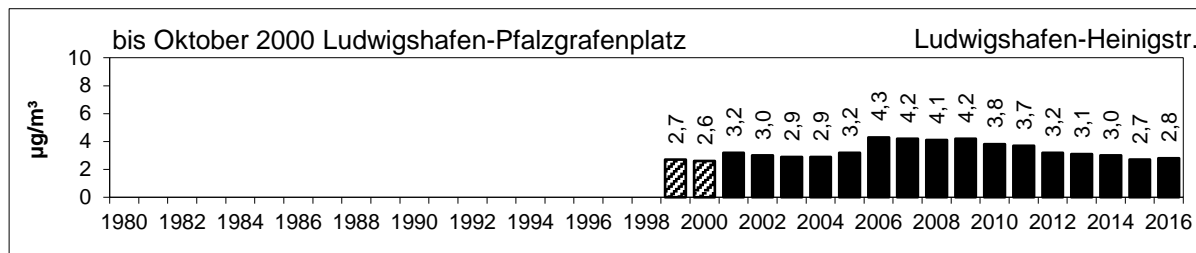


Verlauf der Jahresmittelwerte von 2002 - 2016

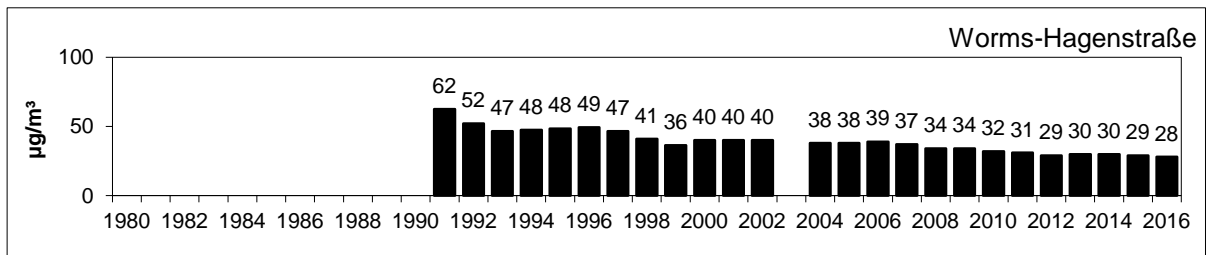
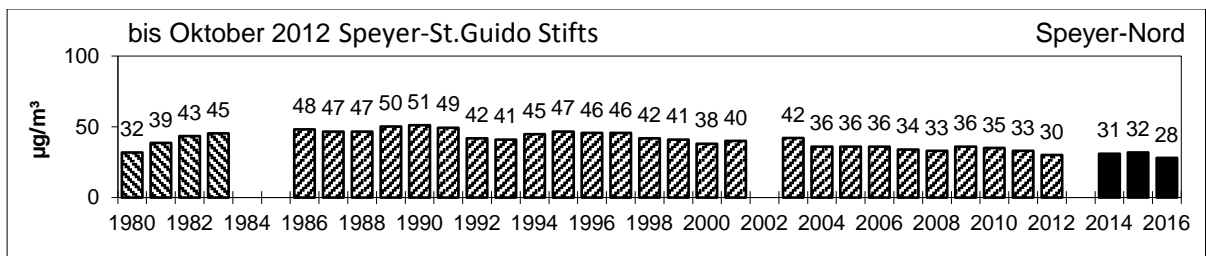
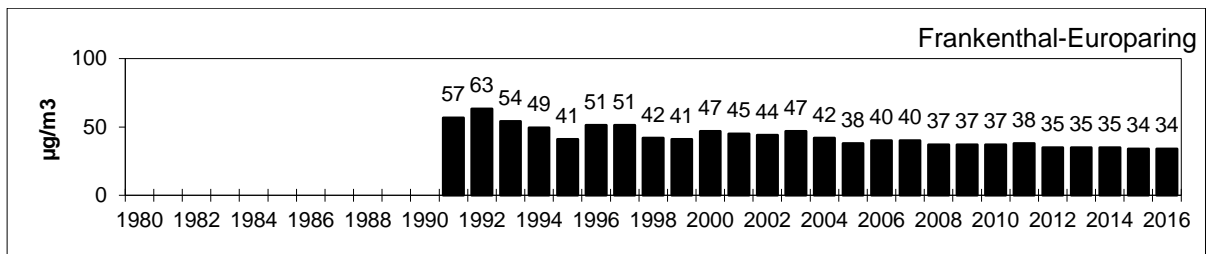
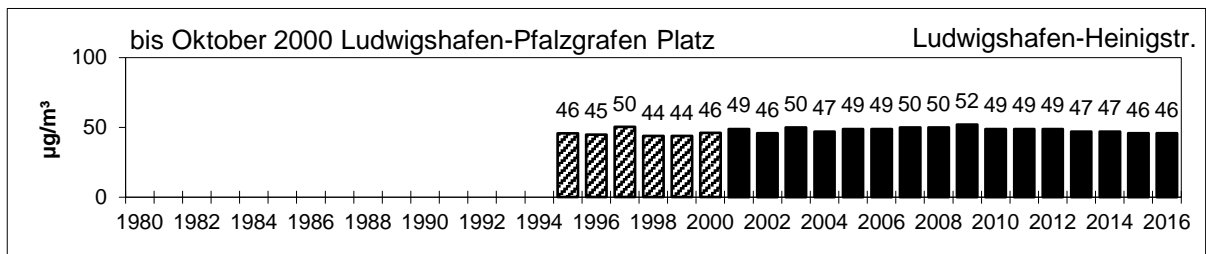
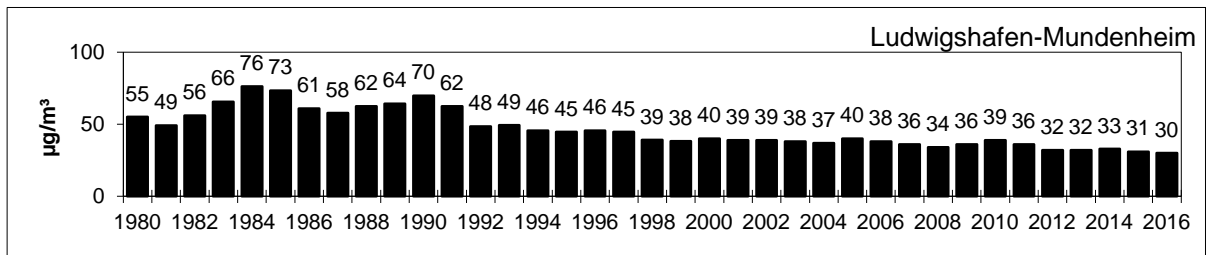
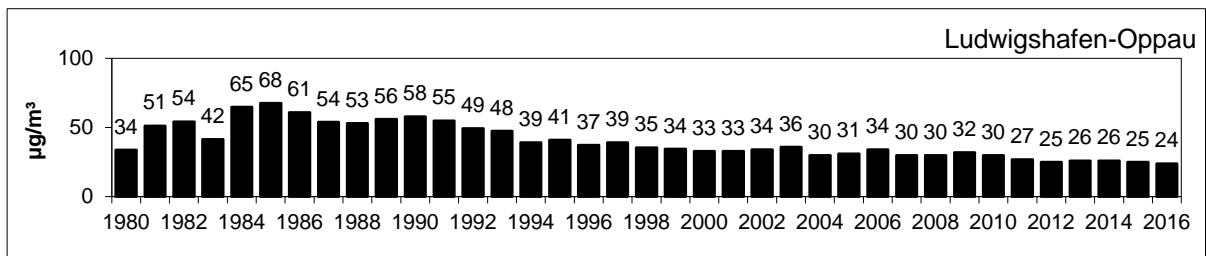
■ PM_{2,5}



Verlauf der Jahresmittelwerte von 1997 - 2016 Ruß

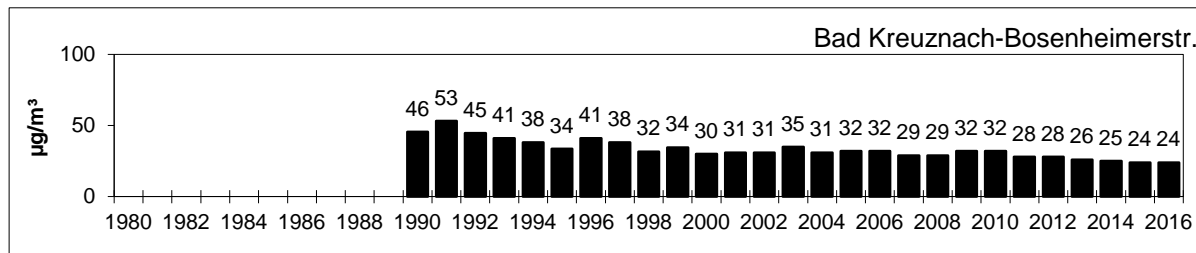
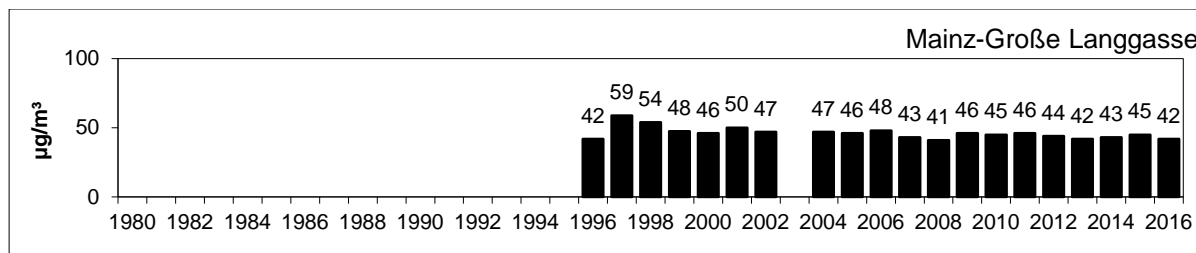
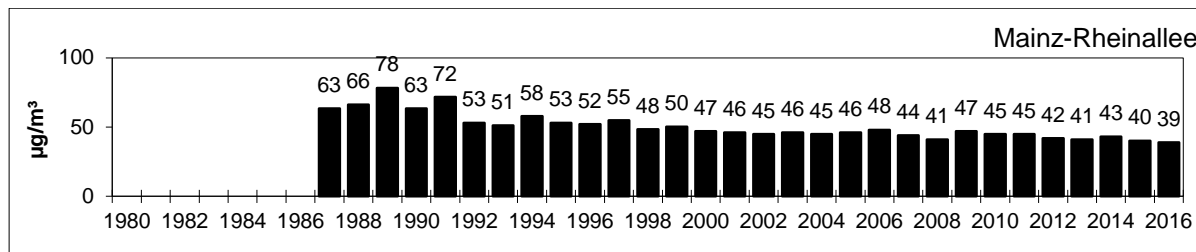
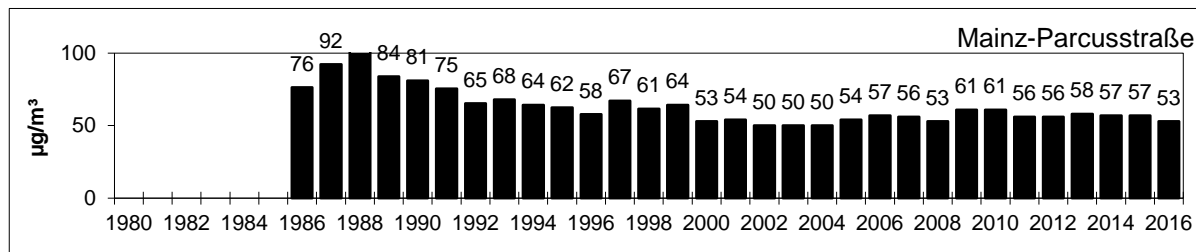
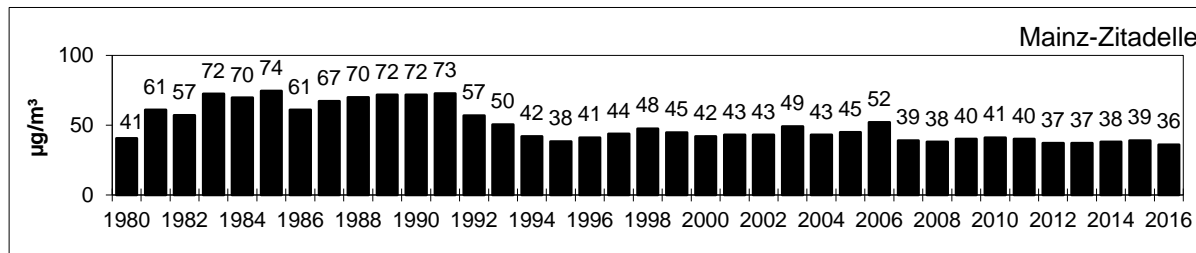
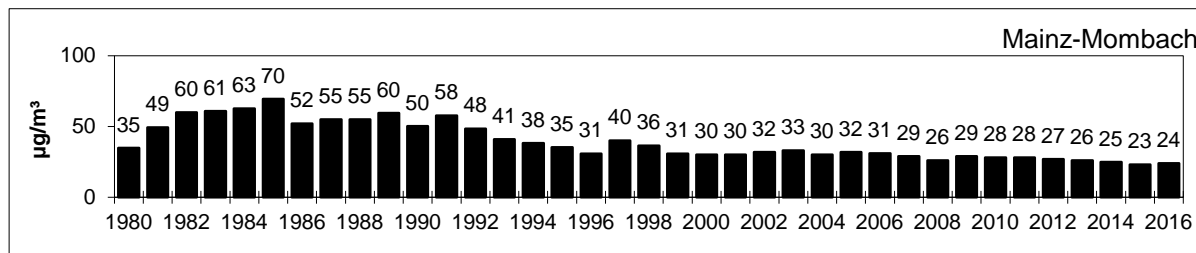


Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffdioxid (NO₂)



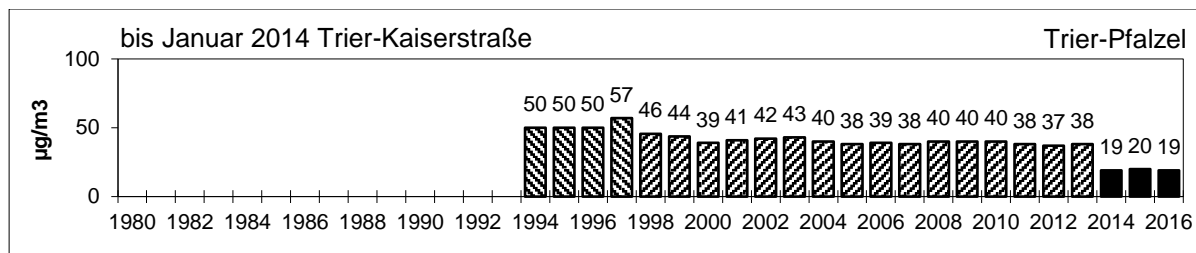
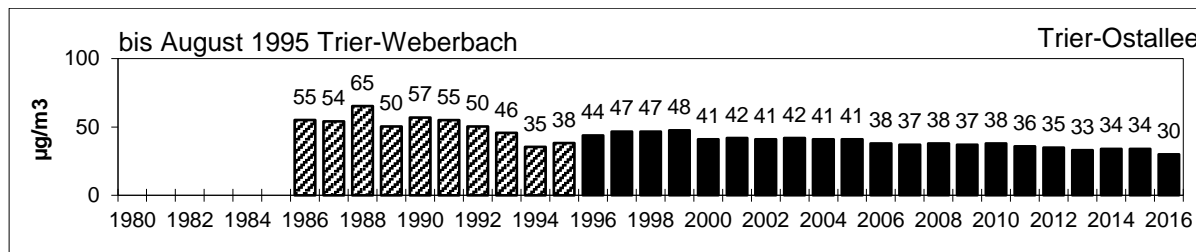
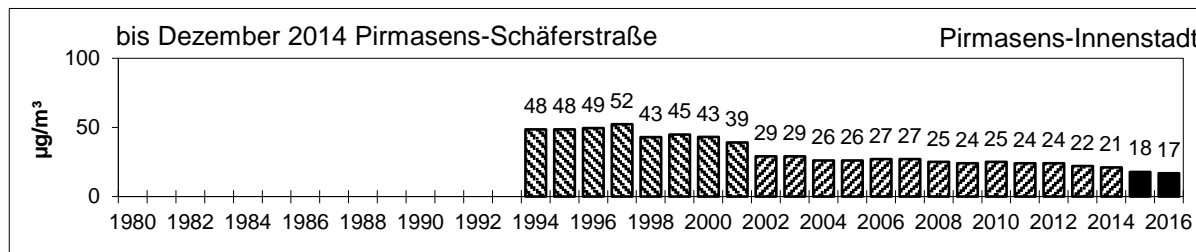
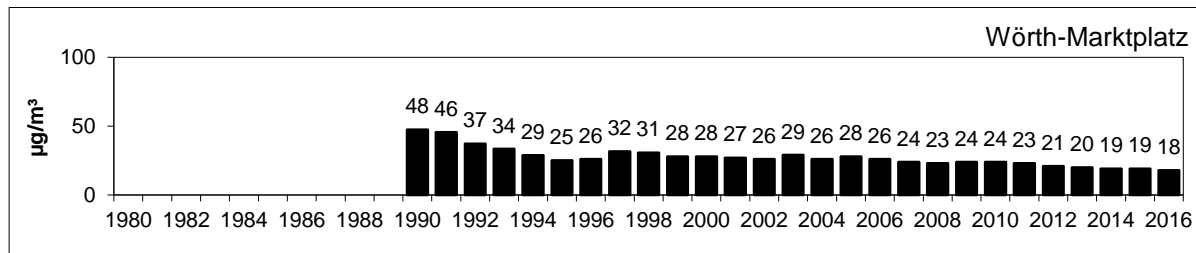
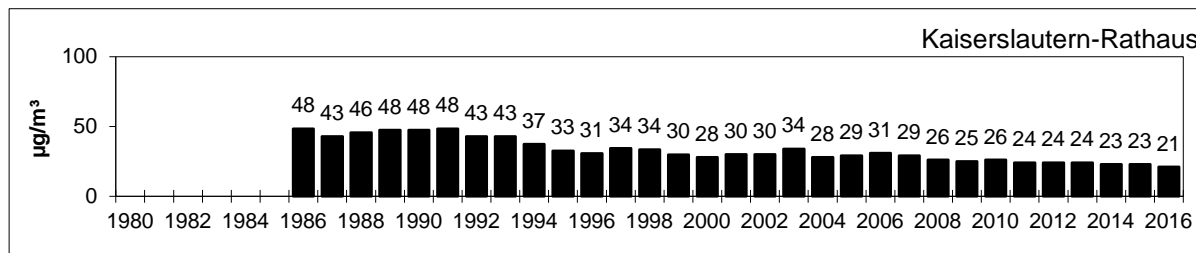
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffdioxid (NO₂)



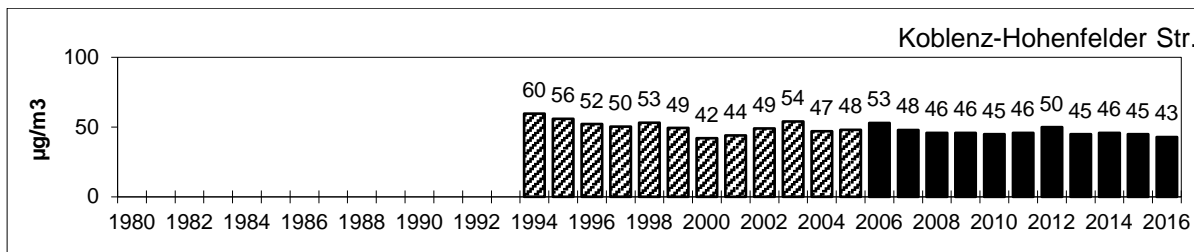
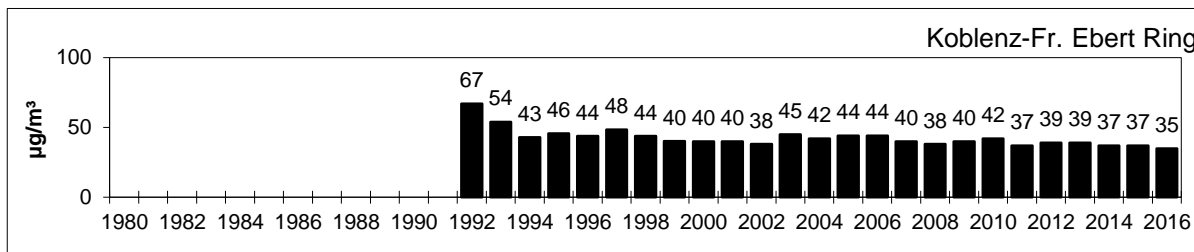
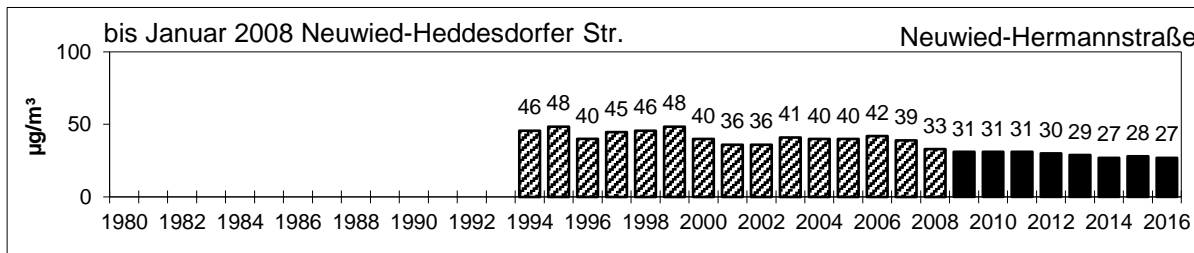
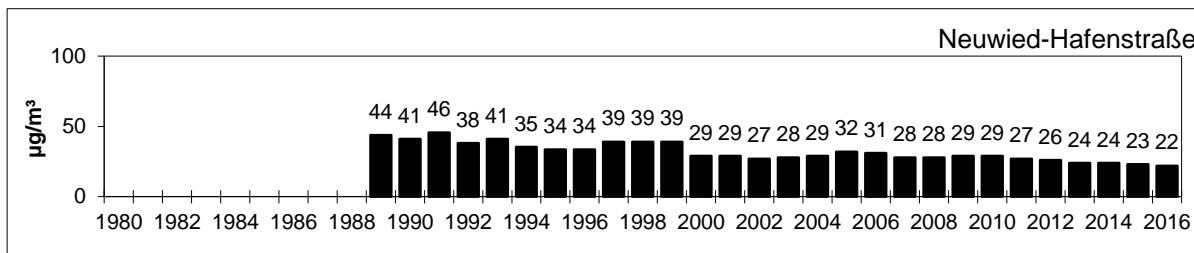
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffdioxid (NO₂)



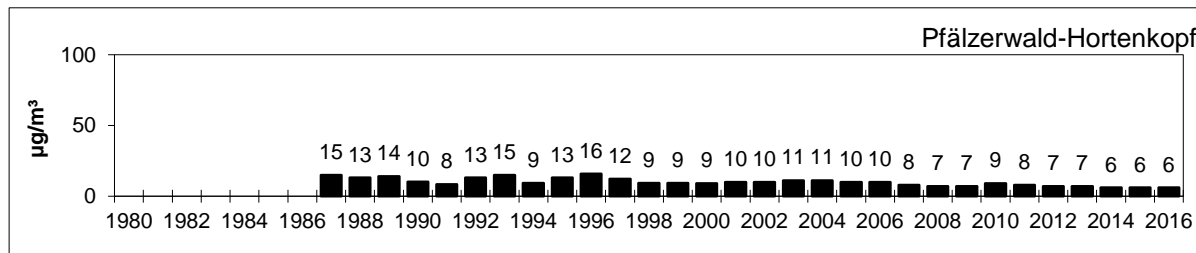
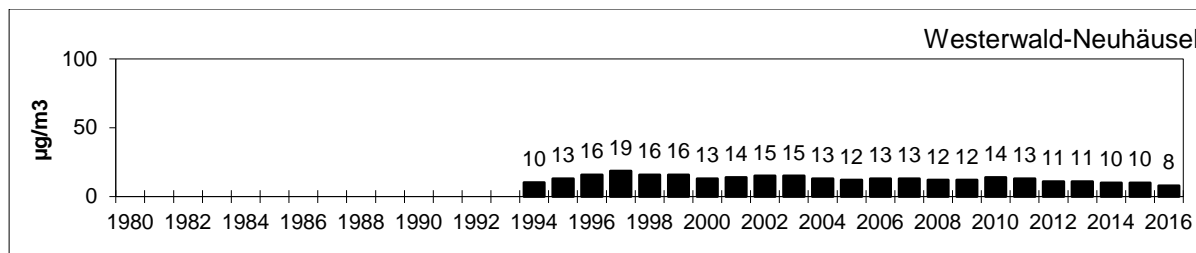
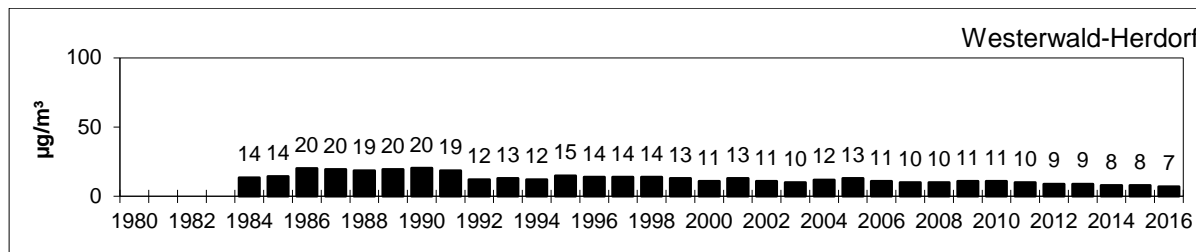
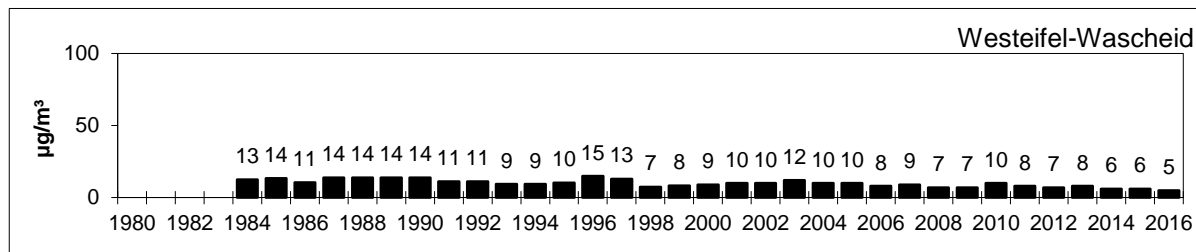
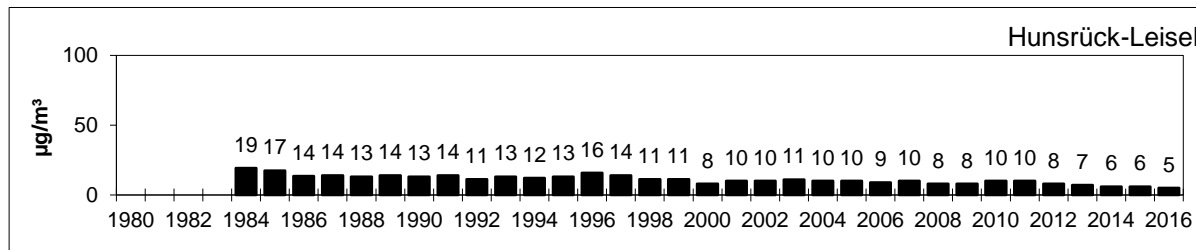
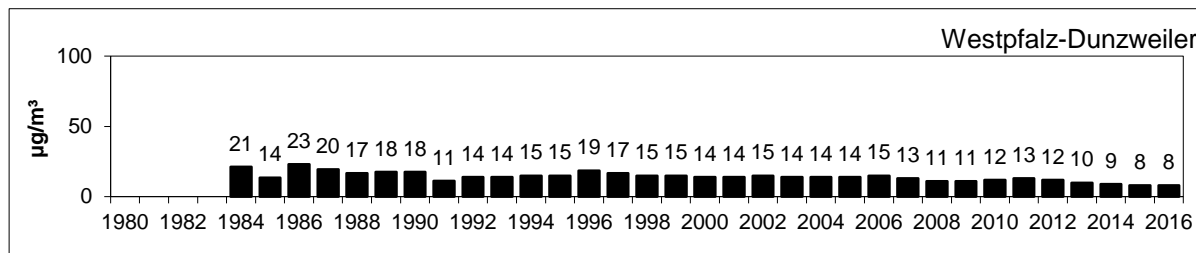
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffdioxid (NO₂)



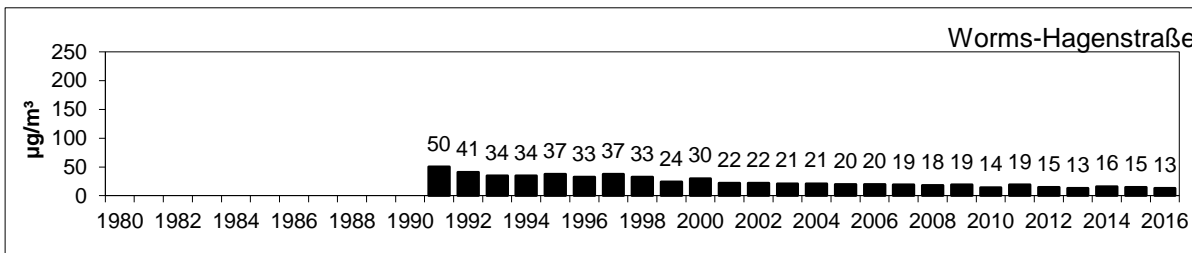
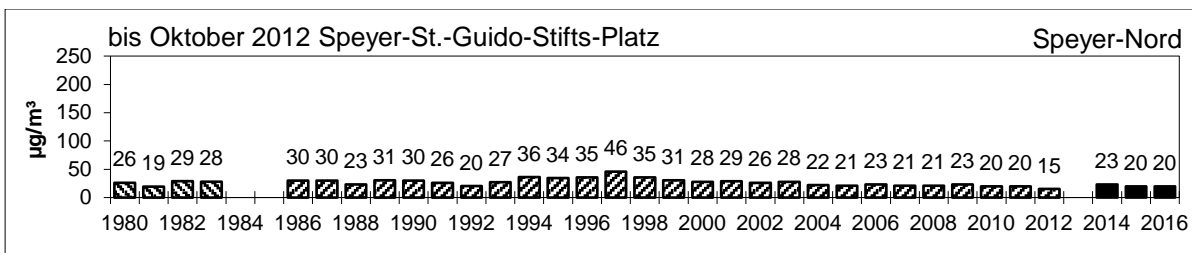
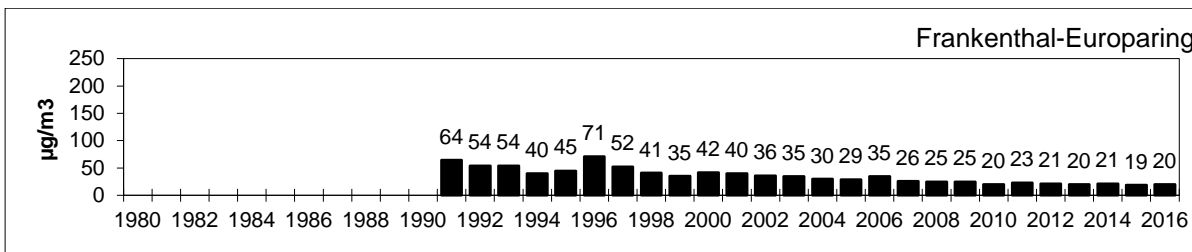
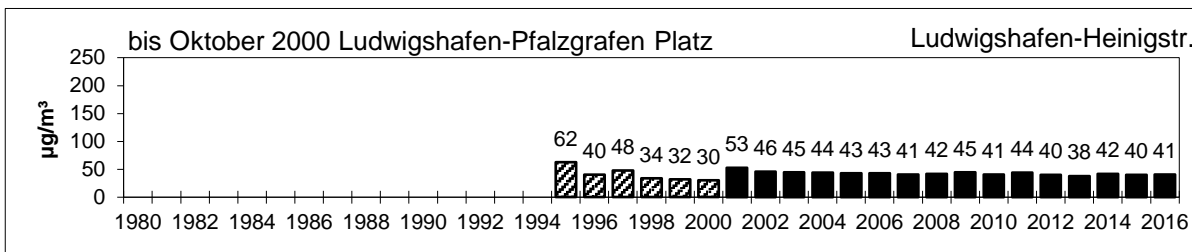
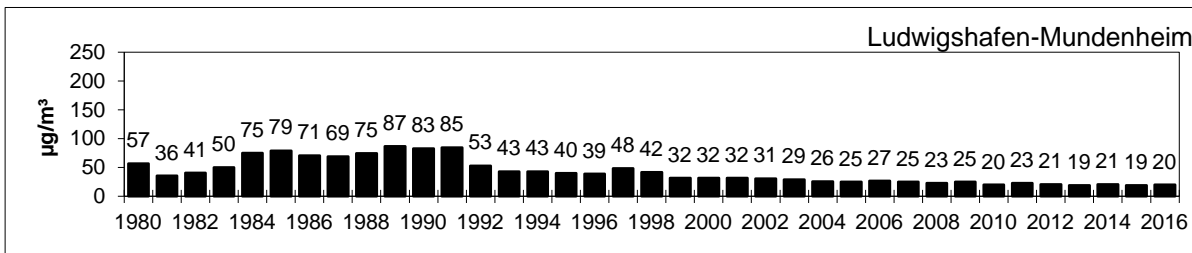
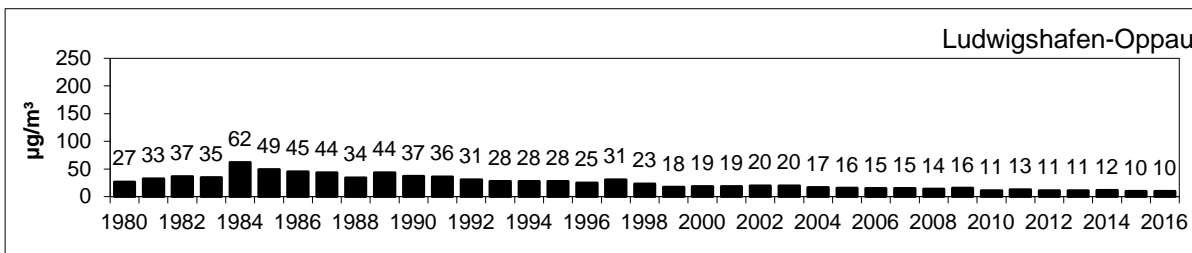
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffdioxid (NO₂)



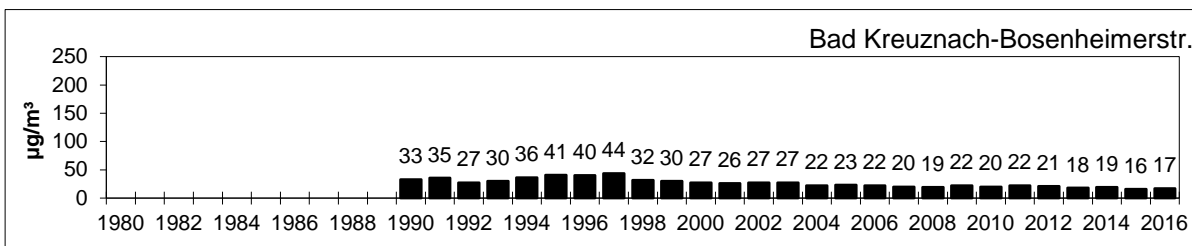
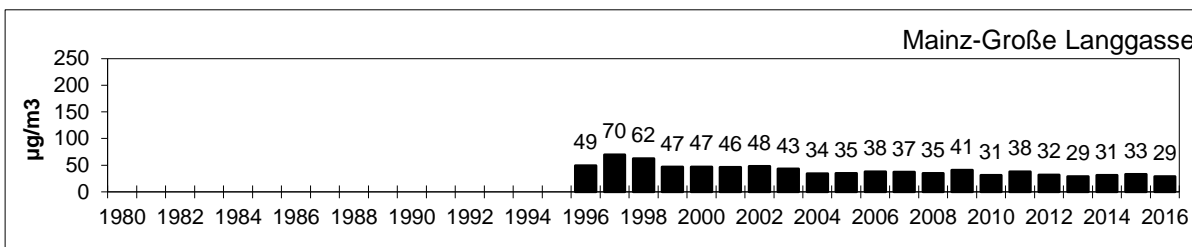
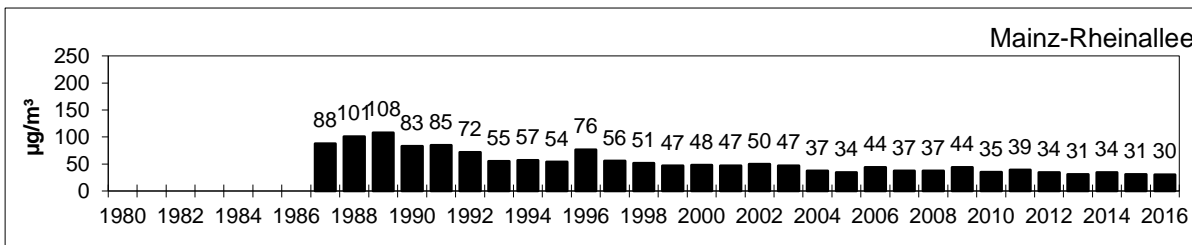
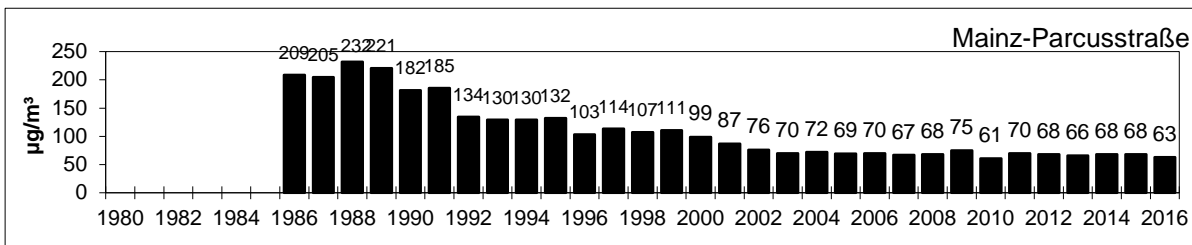
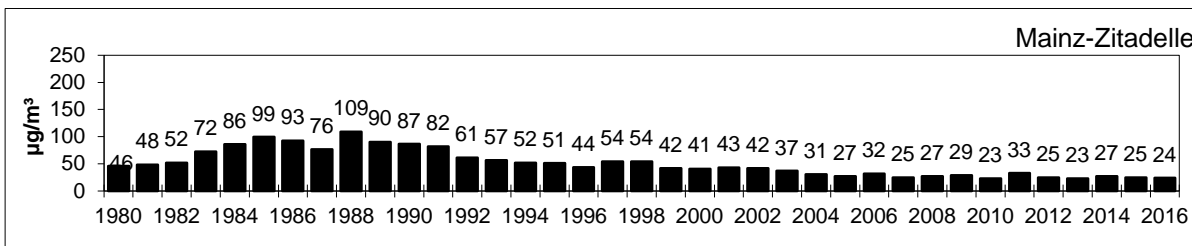
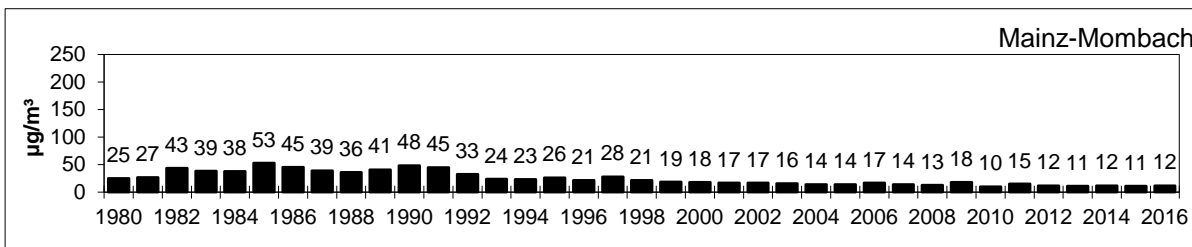
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffmonoxid (NO)



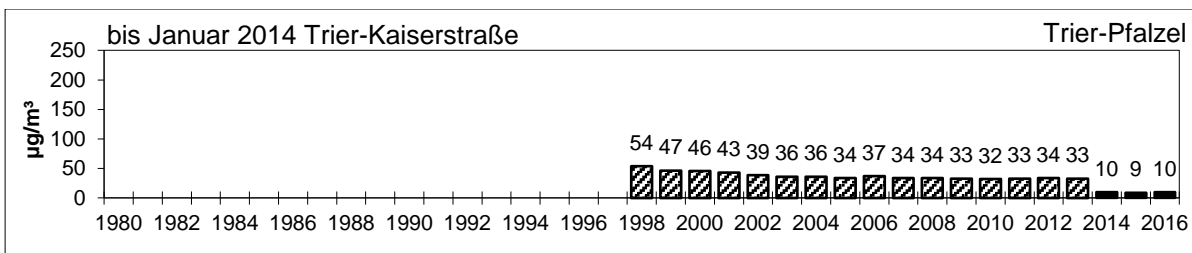
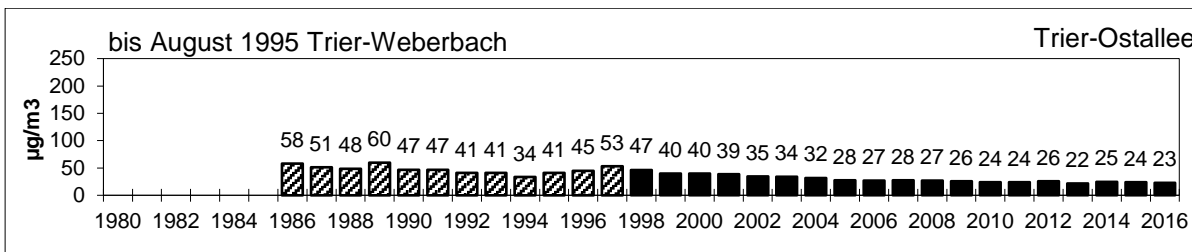
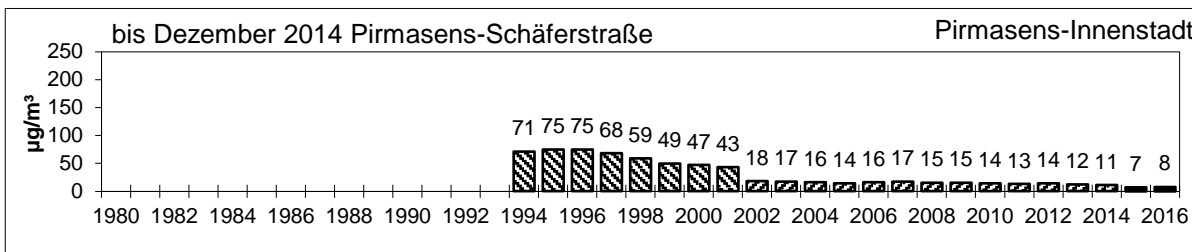
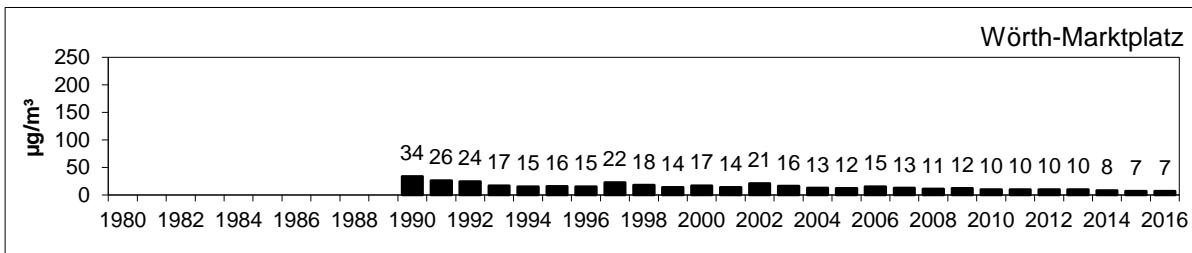
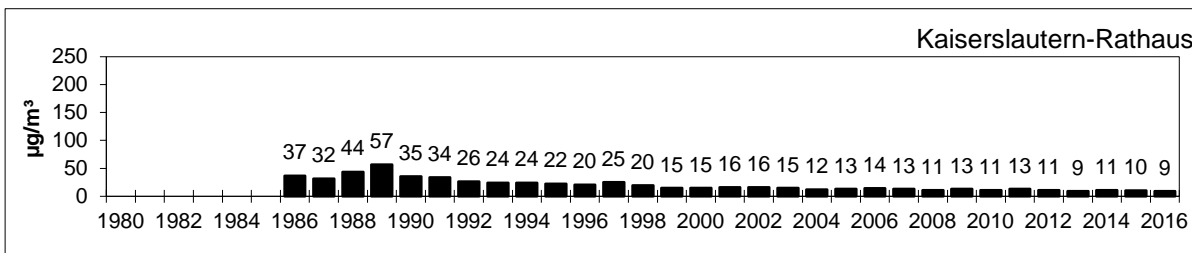
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffmonoxid (NO)



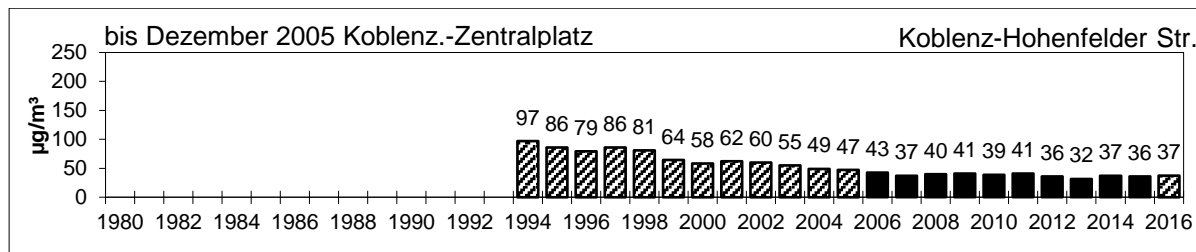
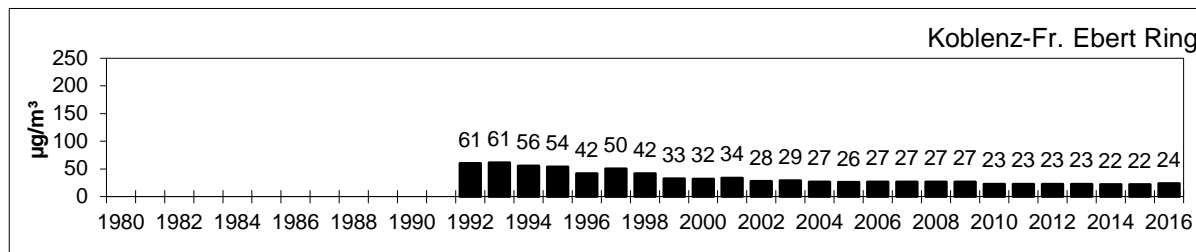
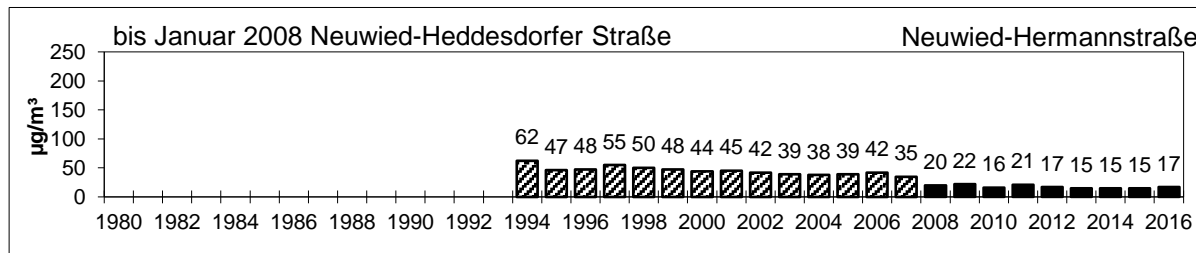
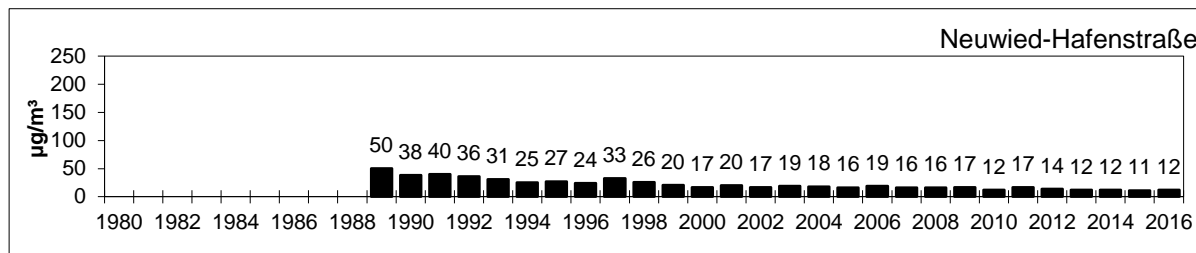
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffmonoxid (NO)



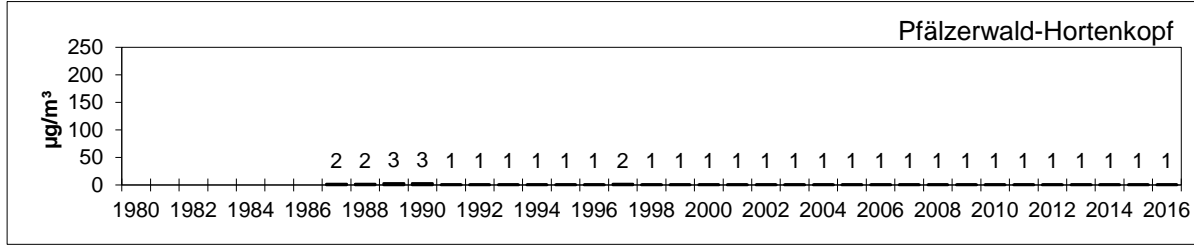
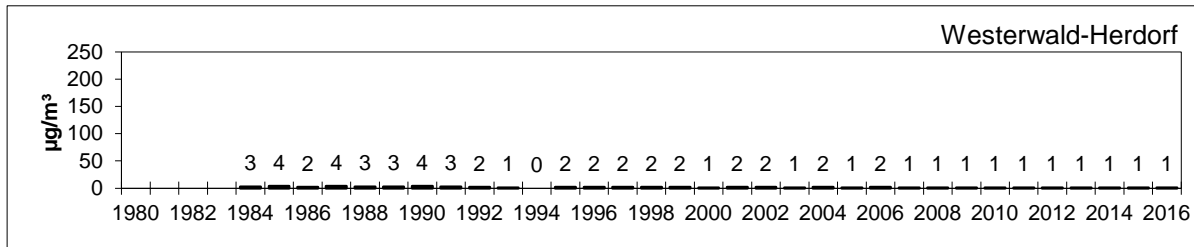
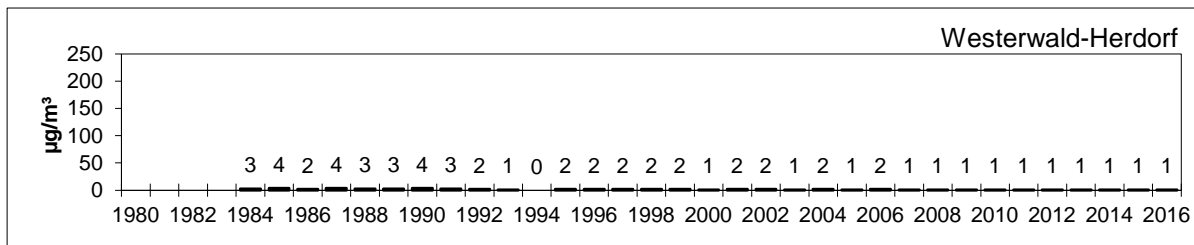
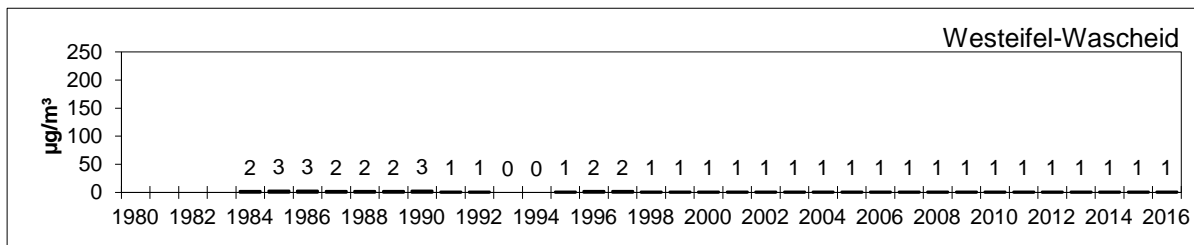
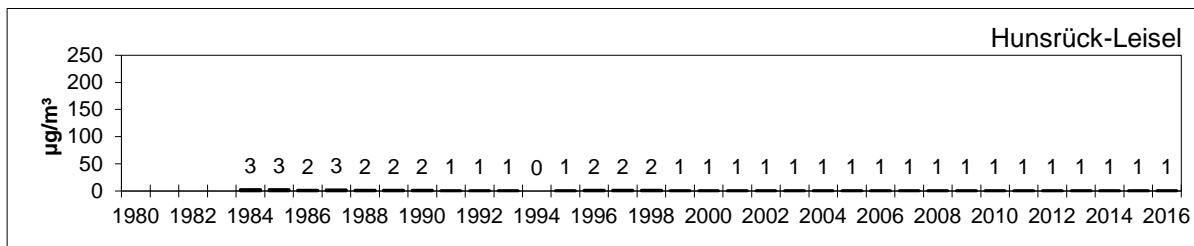
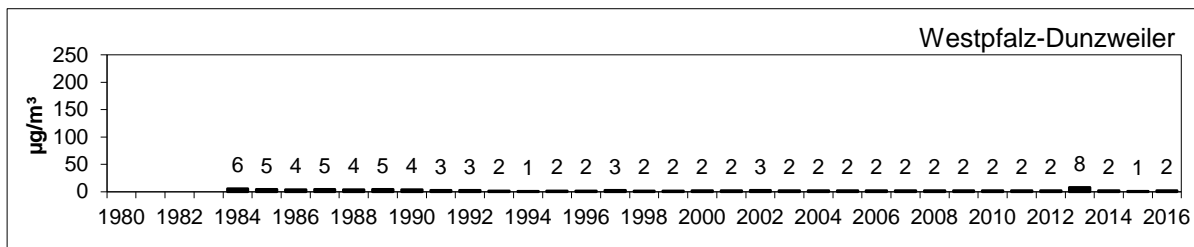
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffmonoxid (NO)



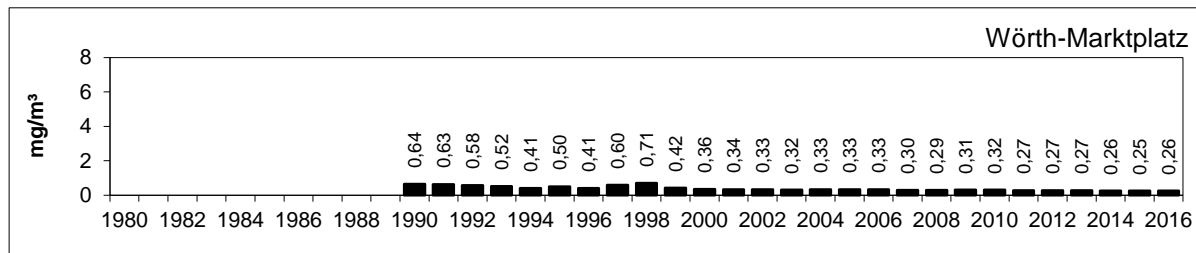
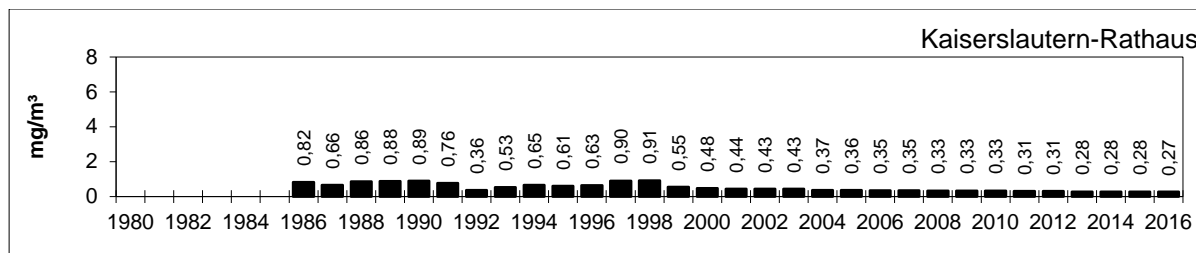
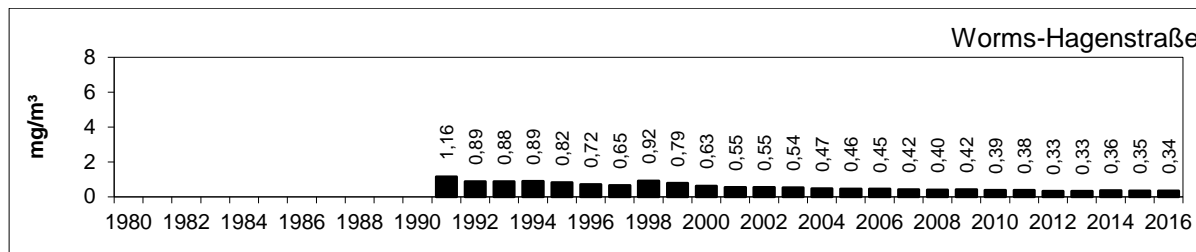
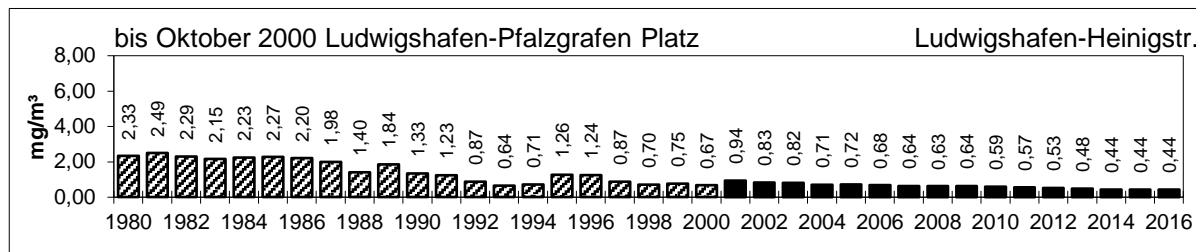
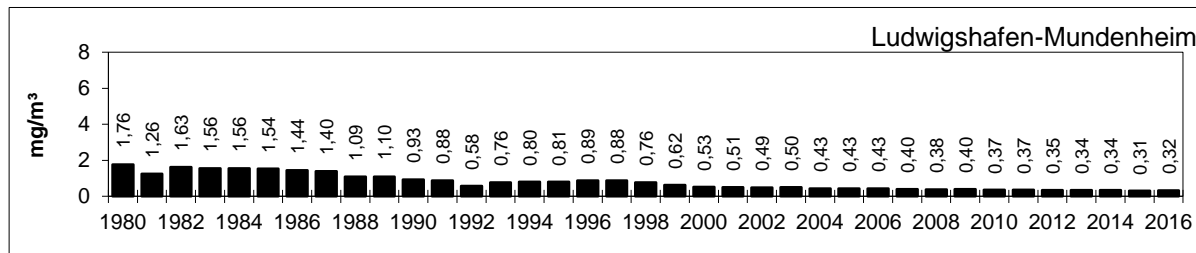
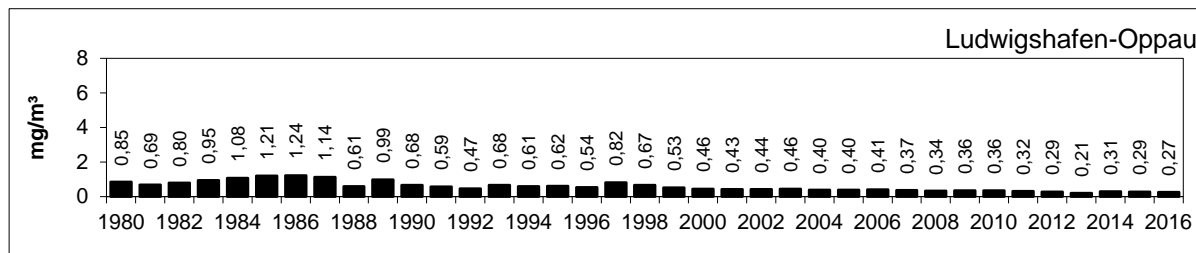
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Stickstoffmonoxid (NO)



Messwerte auf 20°C normiert

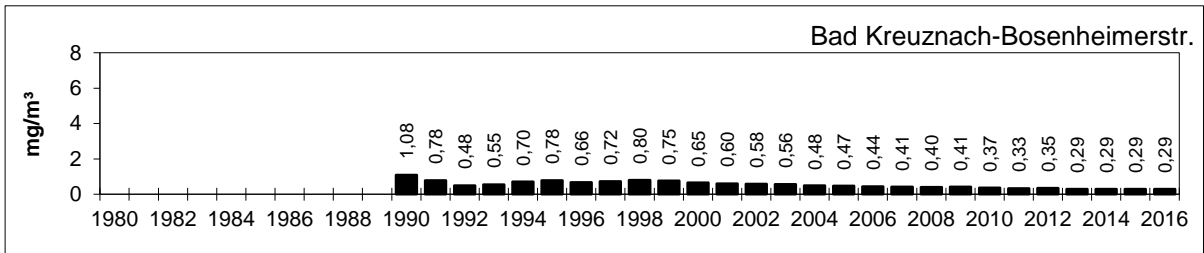
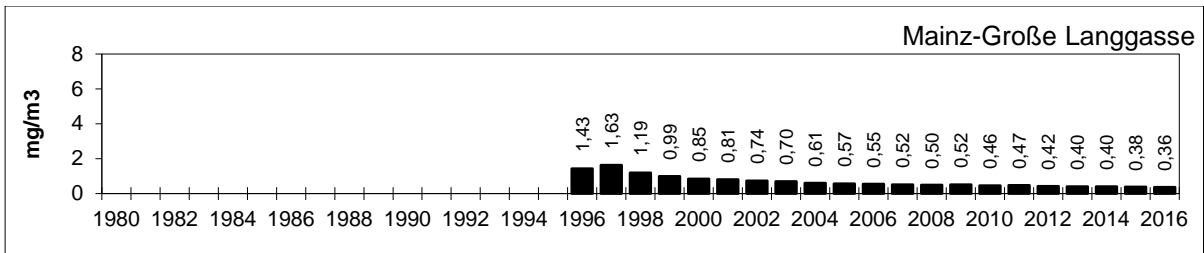
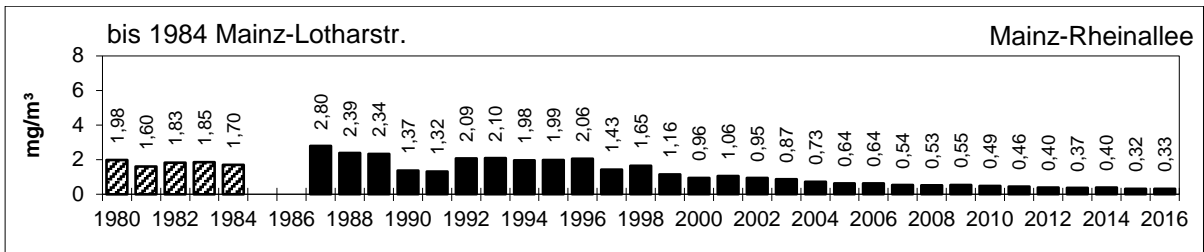
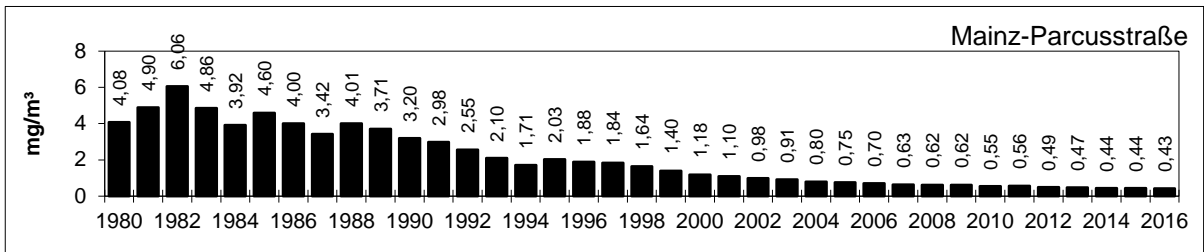
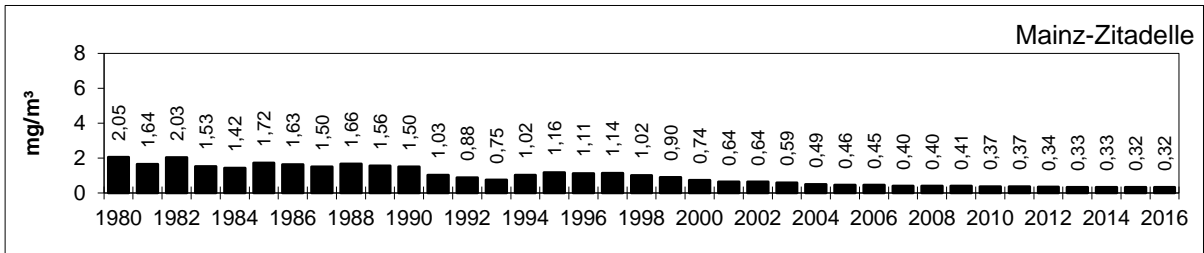
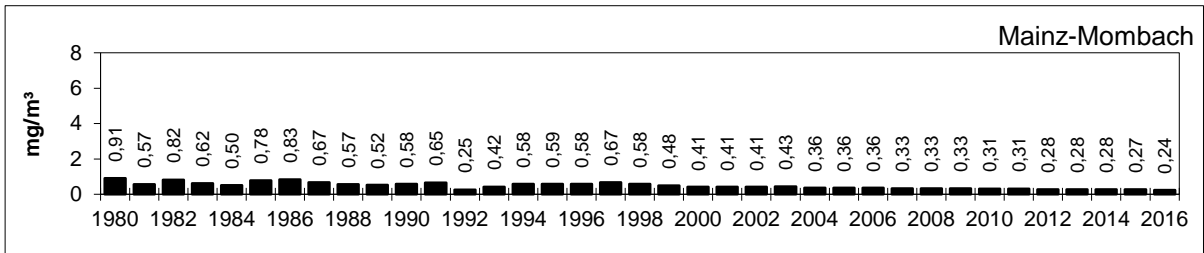
Verlauf der Jahresmittelwerte von 1980 - 2016 Kohlenmonoxid (CO)



Messwerte auf 20°C normiert

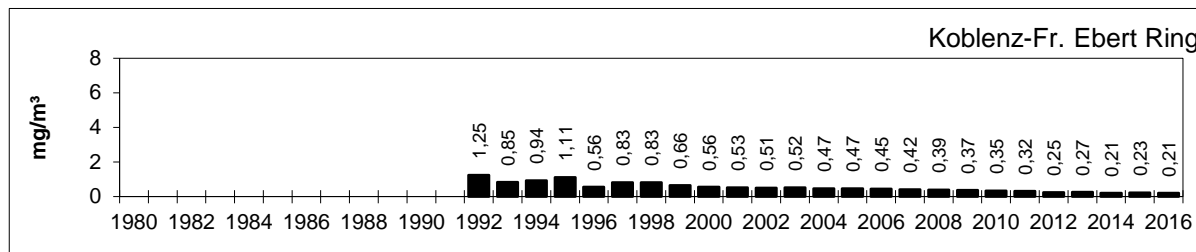
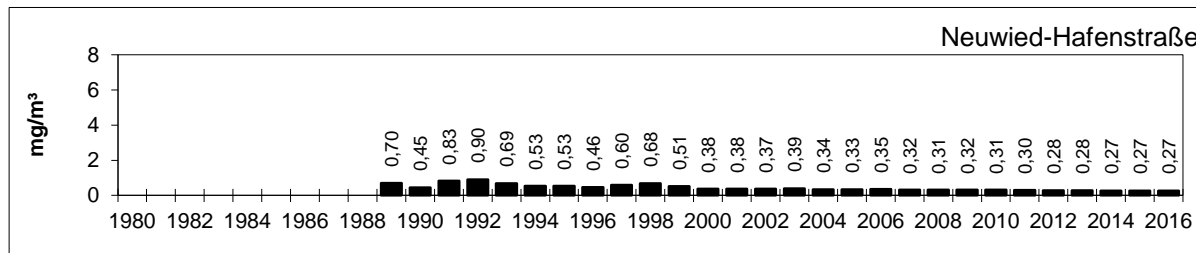
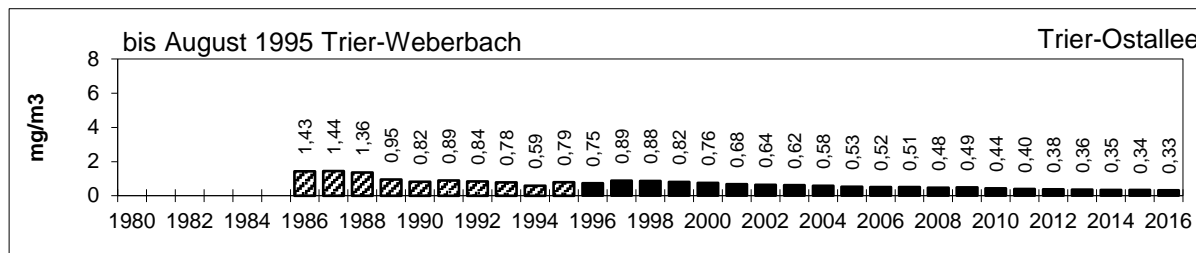


Verlauf der Jahresmittelwerte von 1980 - 2016 Kohlenmonoxid (CO)



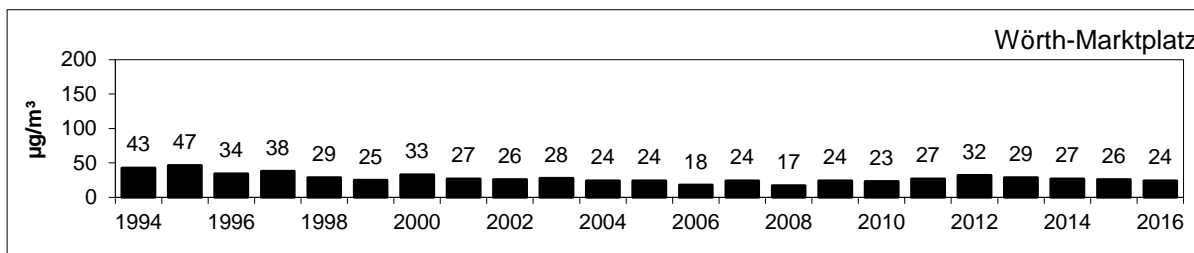
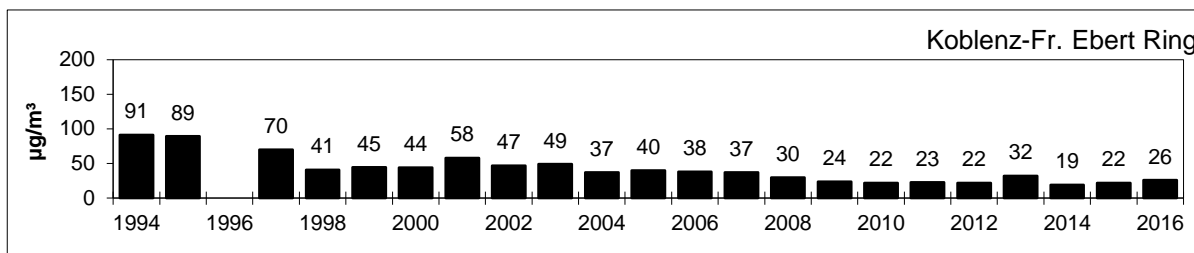
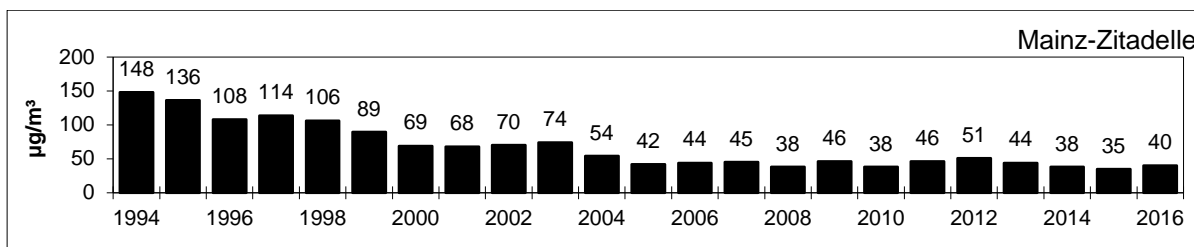
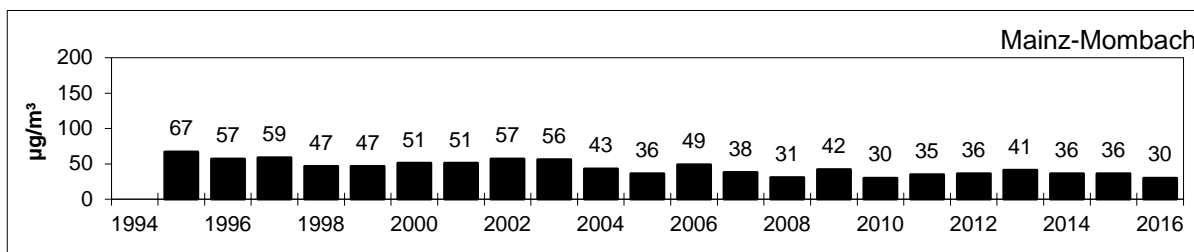
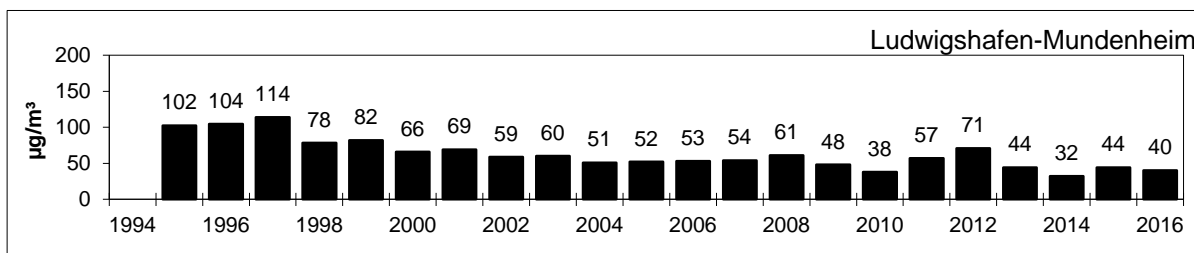
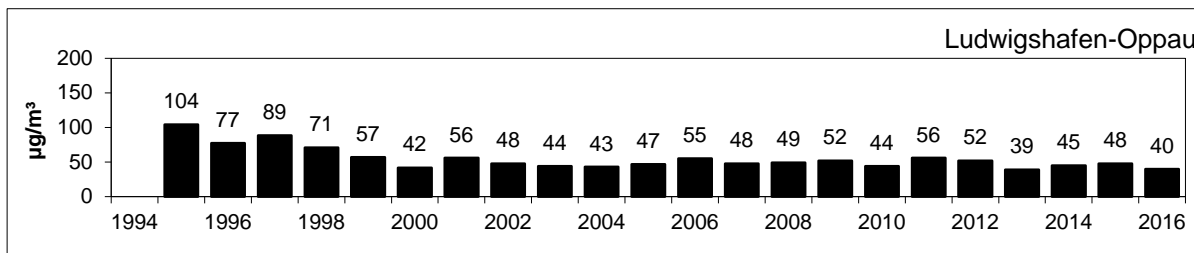
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Kohlenmonoxid (CO)



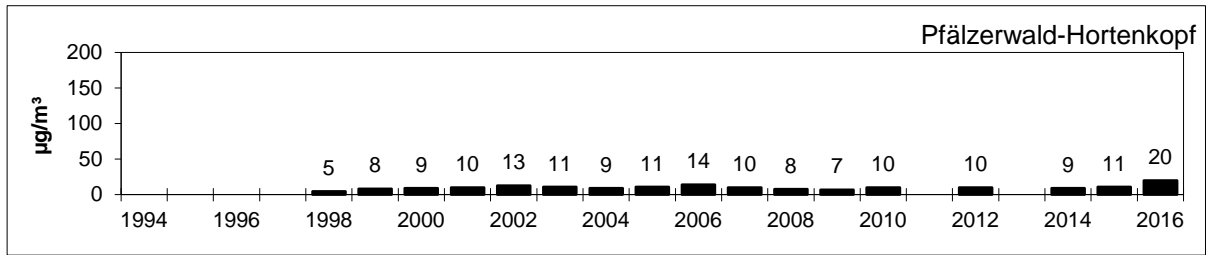
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1994 - 2016 Kohlenwasserstoffe (C_nH_m)



Messwerte auf 20°C normiert

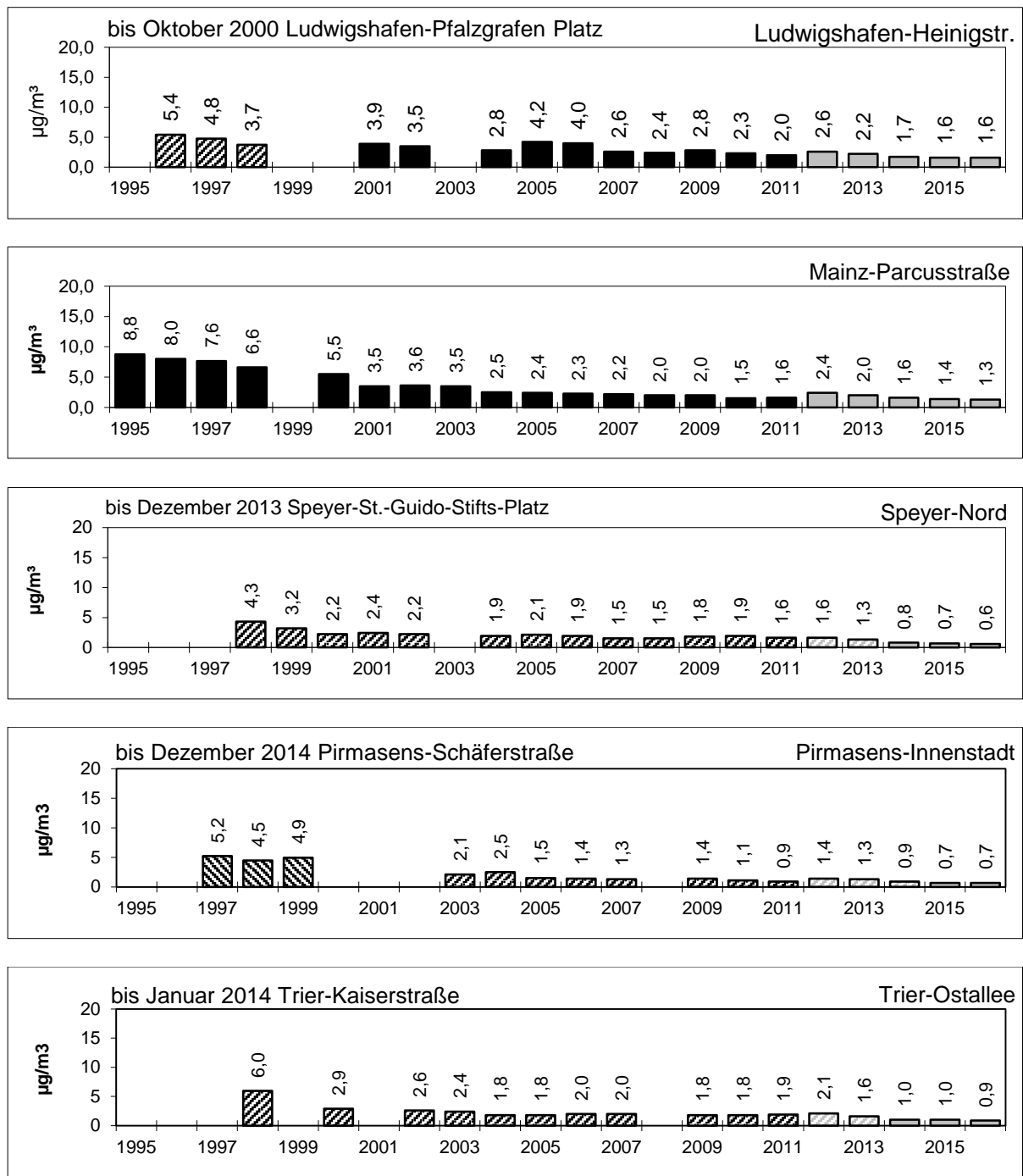
Verlauf der Jahresmittelwerte von 1994 - 2016 Kohlenwasserstoffe (C_nH_m)



Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1995 - 2016

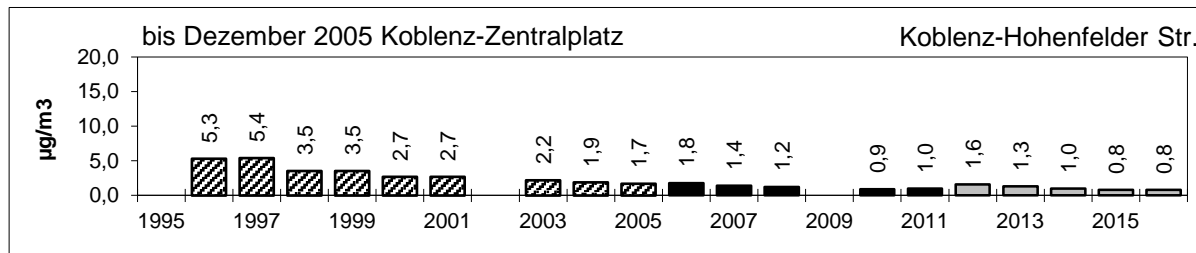
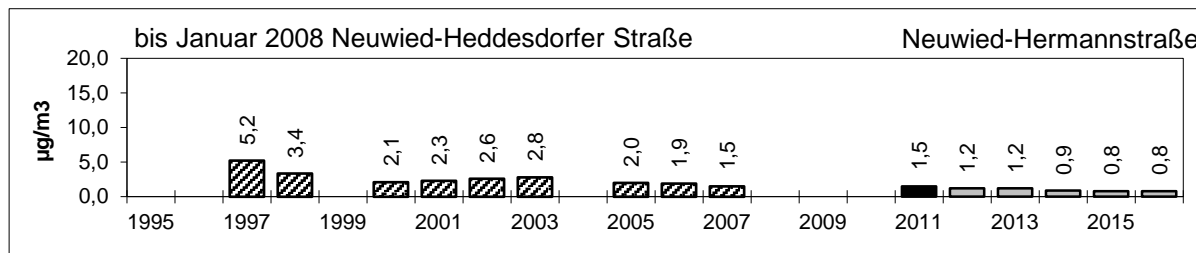
■ Benzol (aktiv) □ Benzol (passiv)



Messwerte auf 20°C normiert

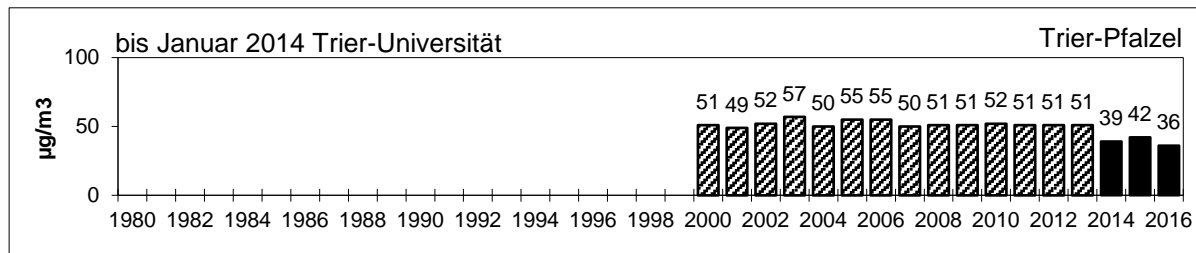
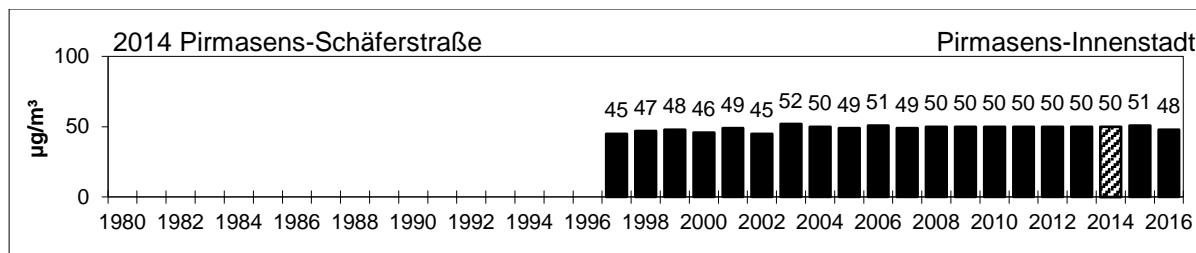
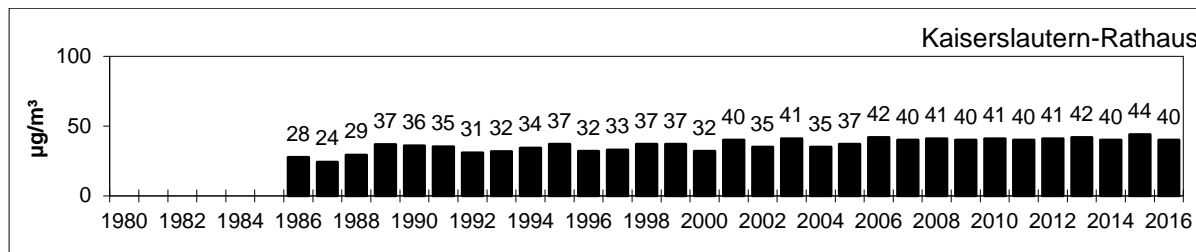
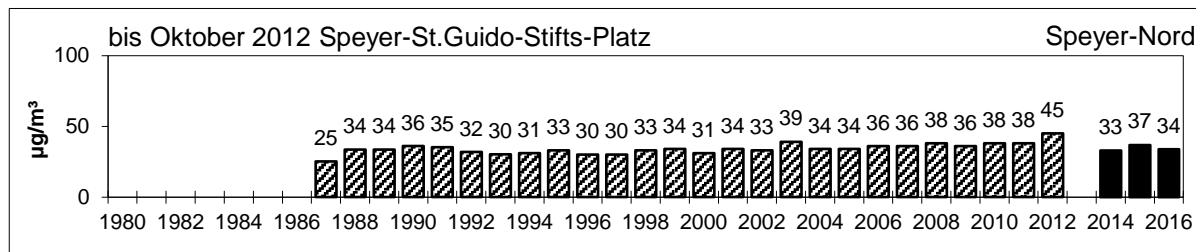
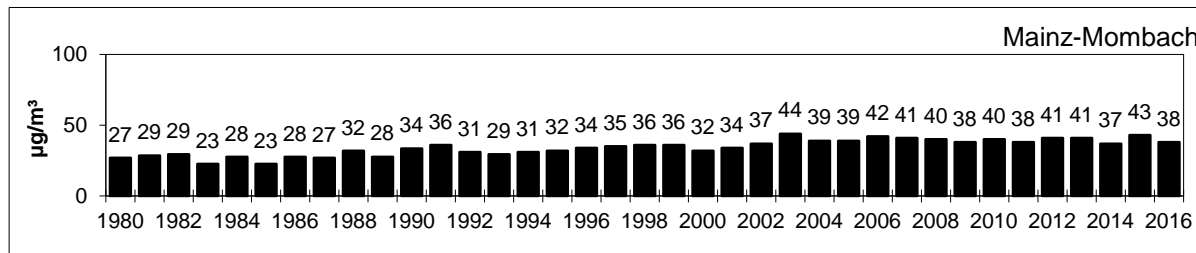
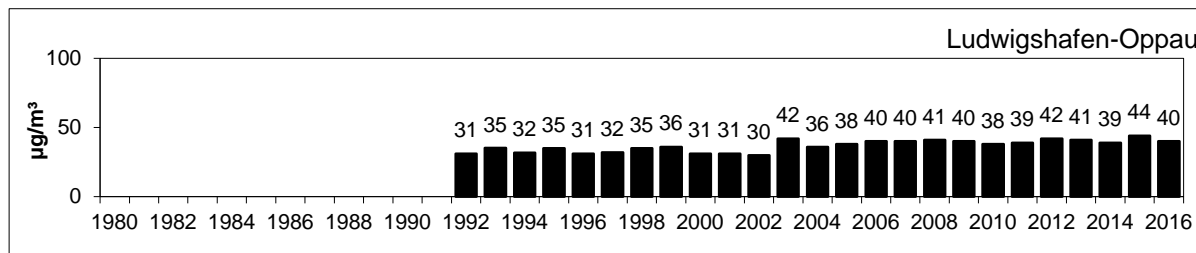
Verlauf der Jahresmittelwerte von 1995 - 2016

■ Benzol (aktiv) □ Benzol (passiv)



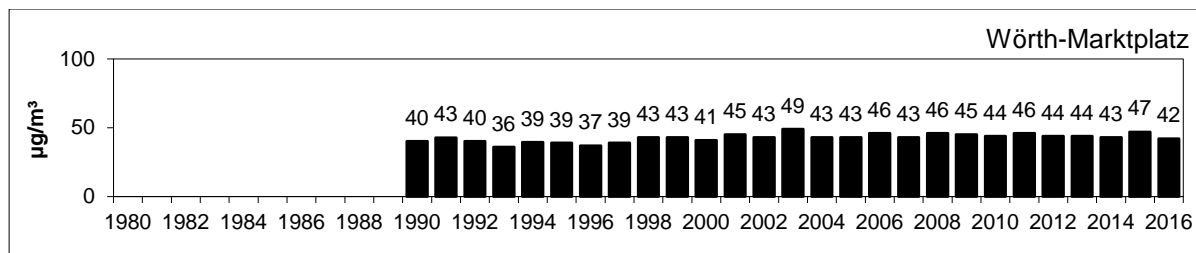
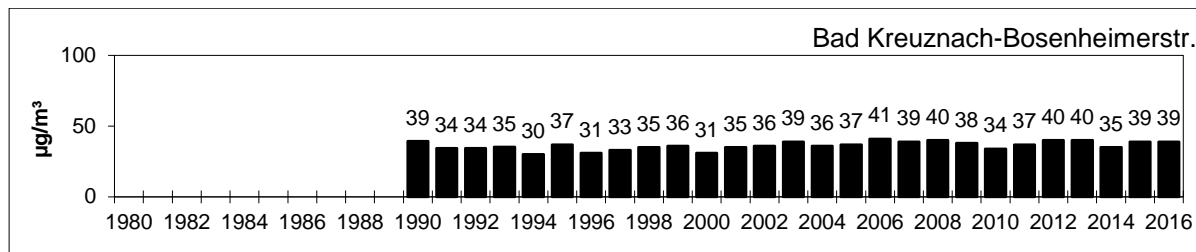
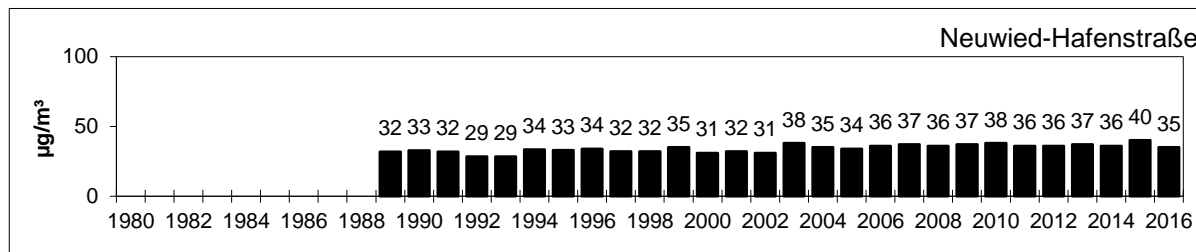
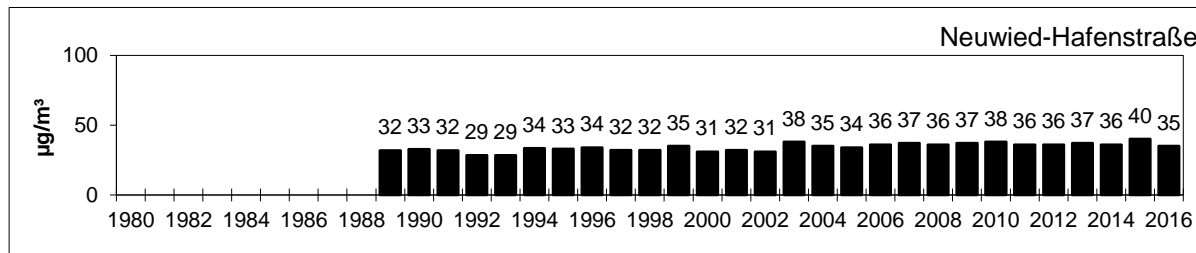
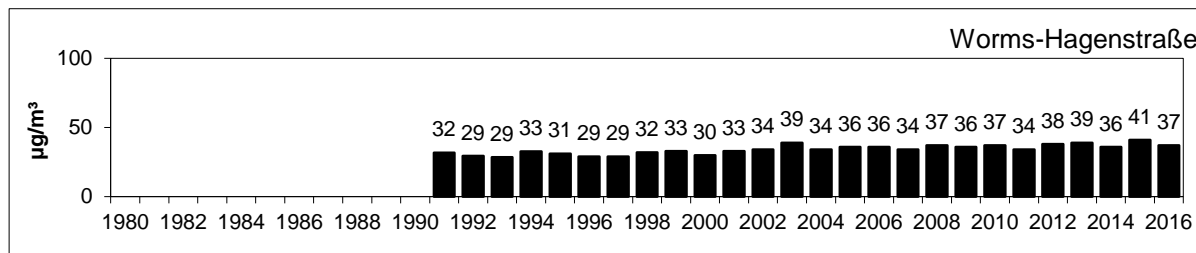
Messwerte auf 20°C normiert

Verlauf der Jahresmittelwerte von 1980 - 2016 Ozon (O₃)



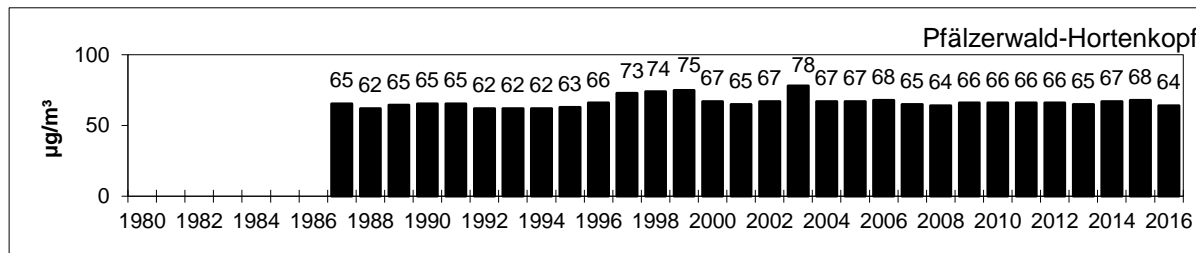
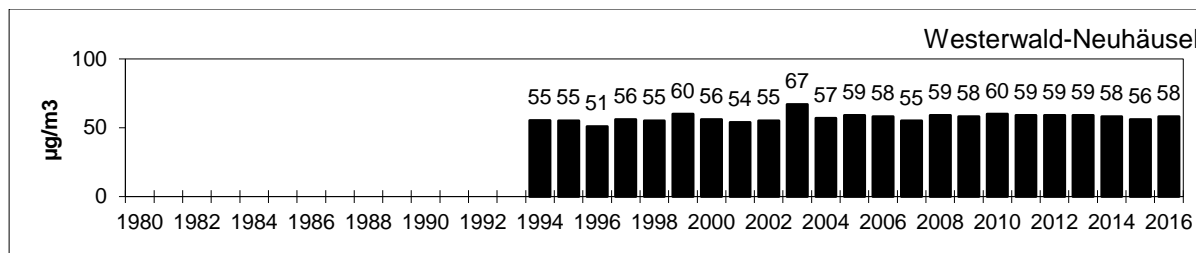
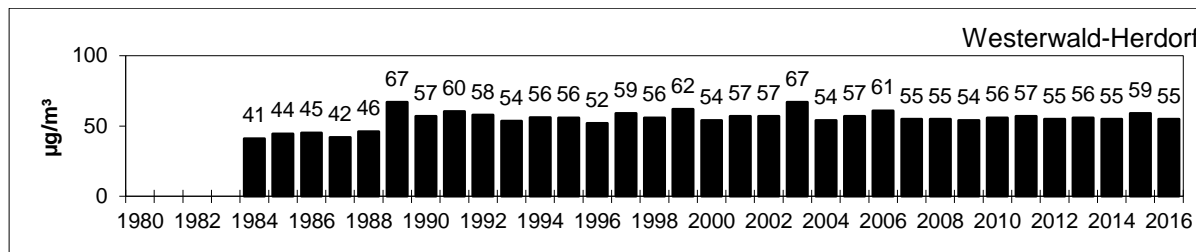
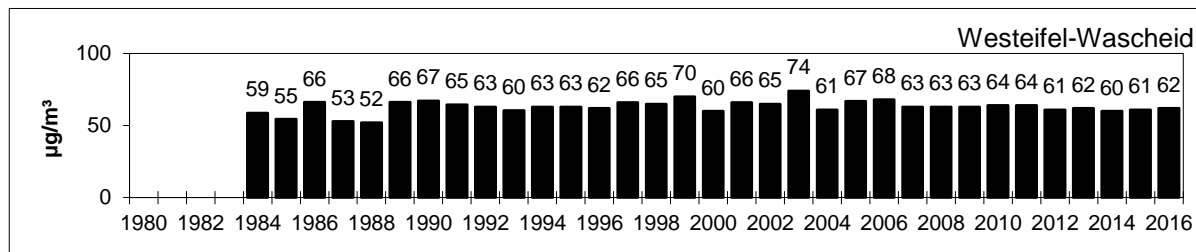
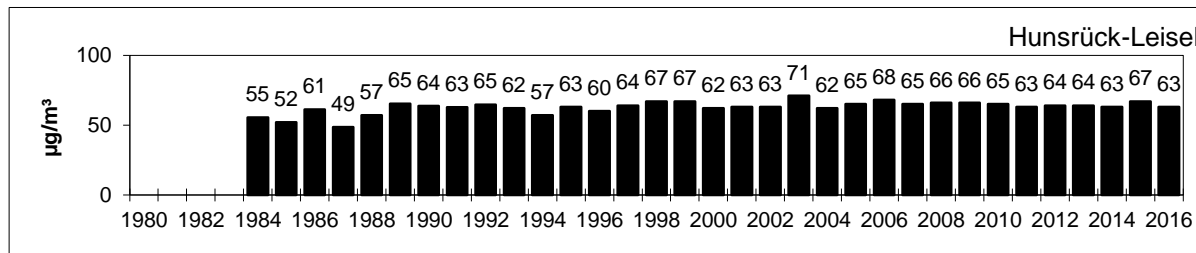
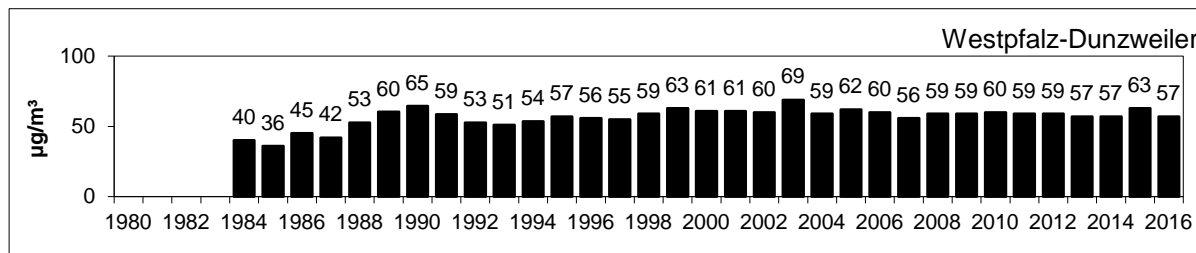
Die Ozon-Konzentration ist auf die Kalibrierung mittels des direkten UV-photometrischen Verfahrens gemäß VDI 2468, Blatt 6 und der EU-Richtlinie 92/72/EWG auf 20°C bezogen.

Verlauf der Jahresmittelwerte von 1980 - 2016 Ozon (O₃)



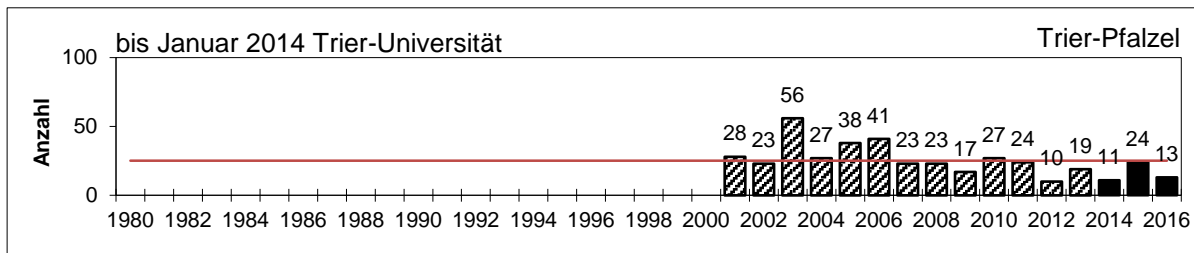
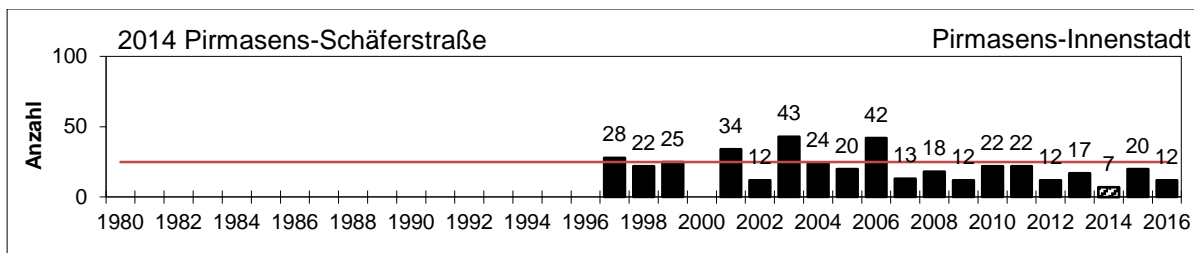
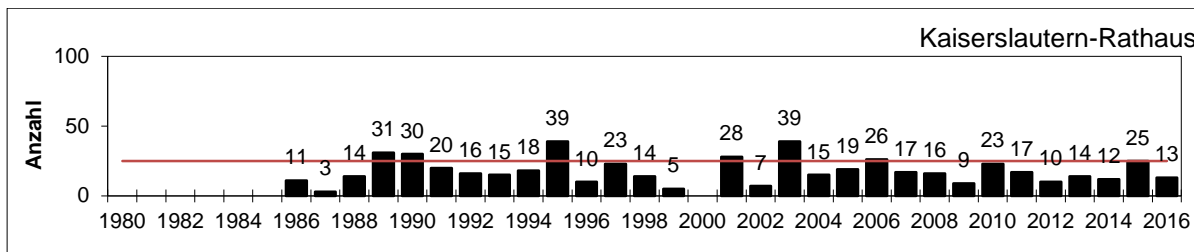
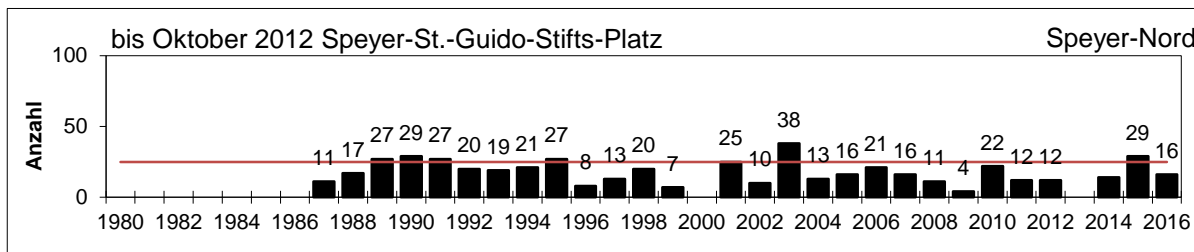
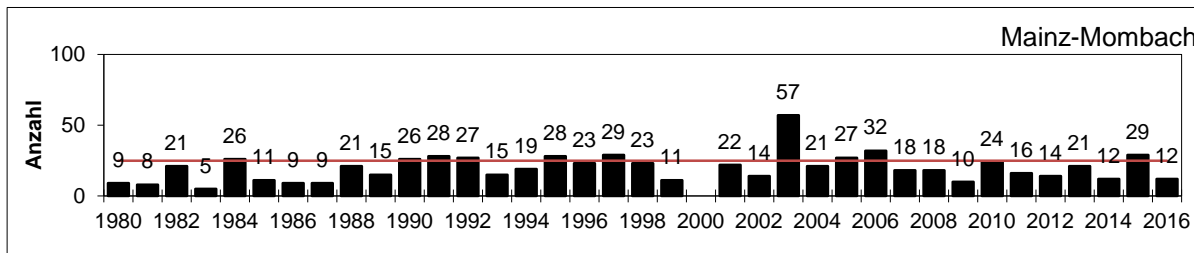
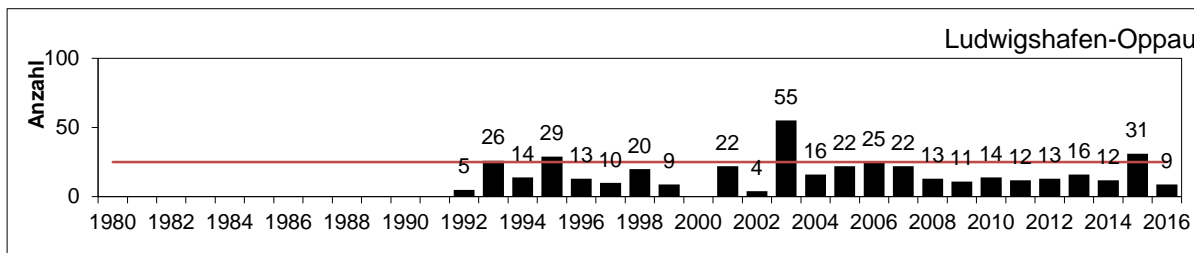
Die Ozon-Konzentration ist auf die Kalibrierung mittels des direkten UV-photometrischen Verfahrens gemäß VDI 2468, Blatt 6 und der EU-Richtlinie 92/72/EWG auf 20°C bezogen.

Verlauf der Jahresmittelwerte von 1980 - 2016 Ozon (O₃)

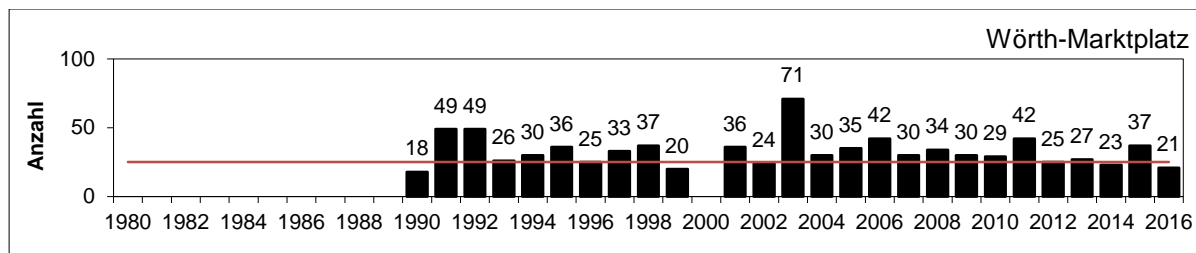
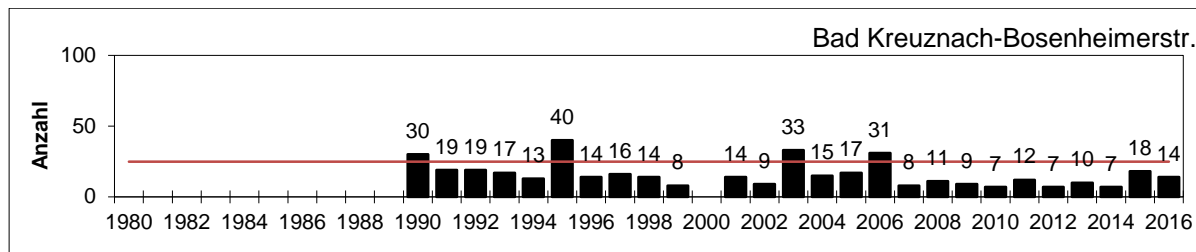
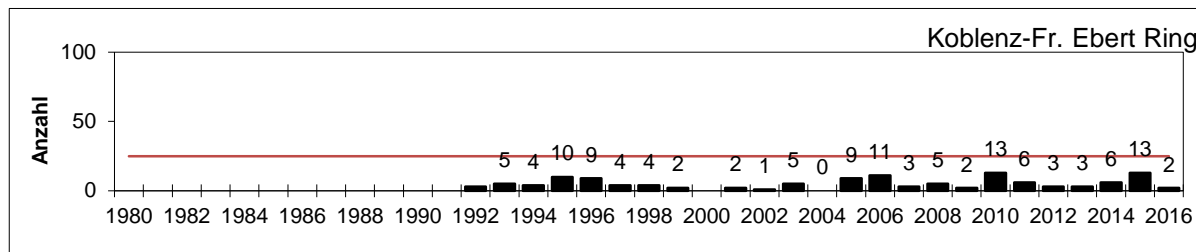
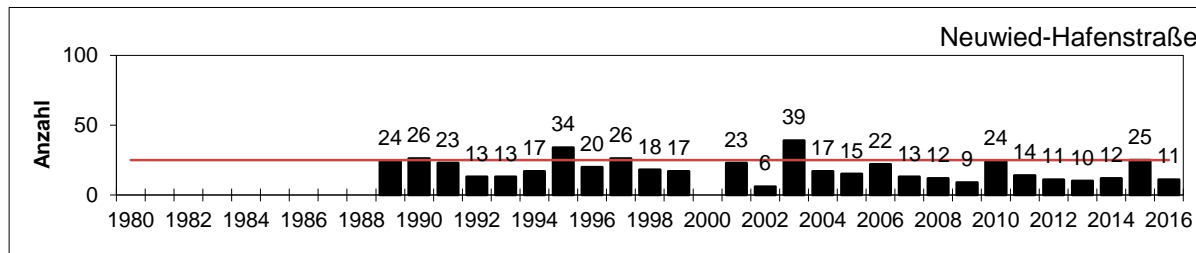
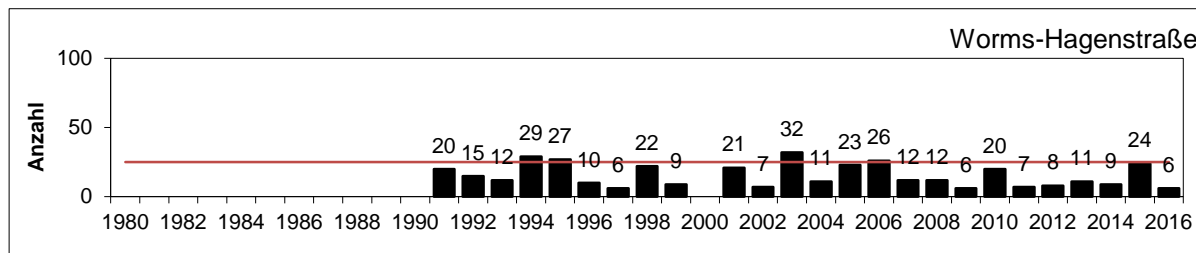


Die Ozon-Konzentration ist auf die Kalibrierung mittels des direkten UV-photometrischen Verfahrens gemäß VDI 2468, Blatt 6 und der EU-Richtlinie 92/72/EWG auf 20°C bezogen.

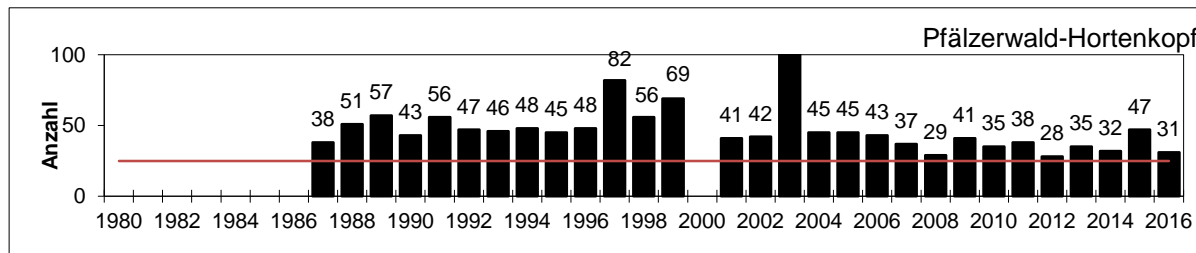
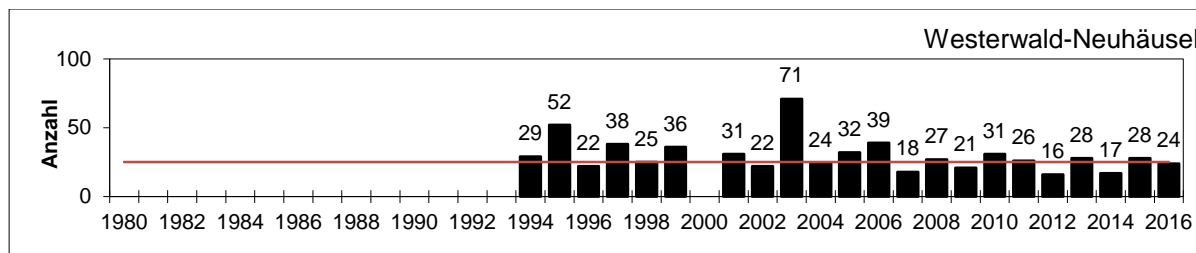
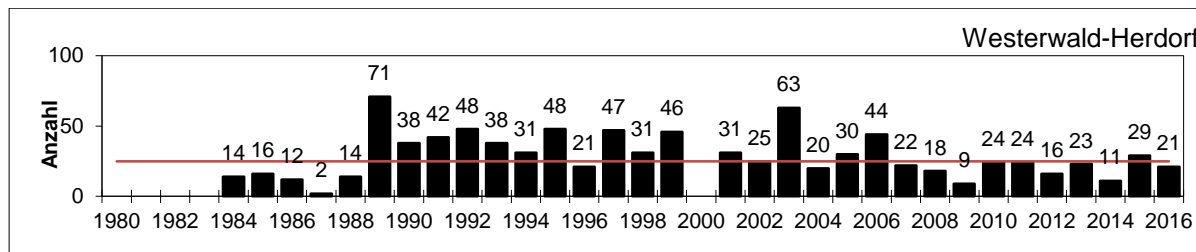
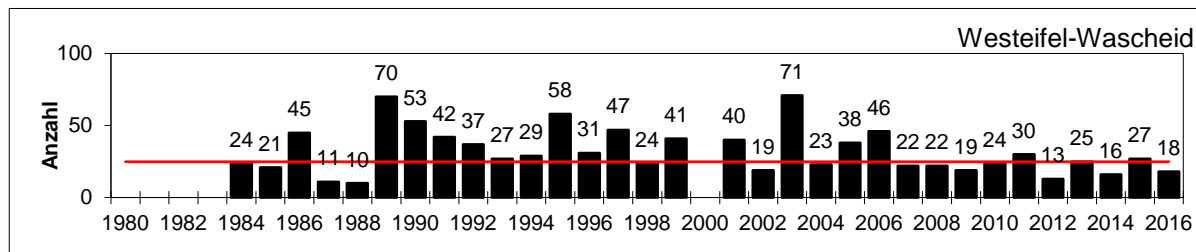
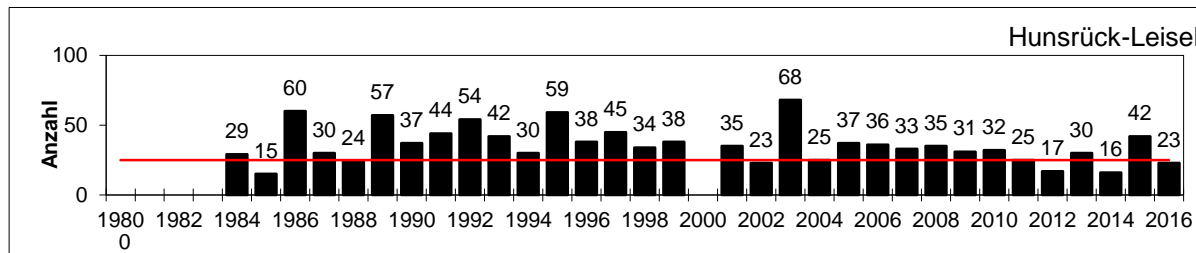
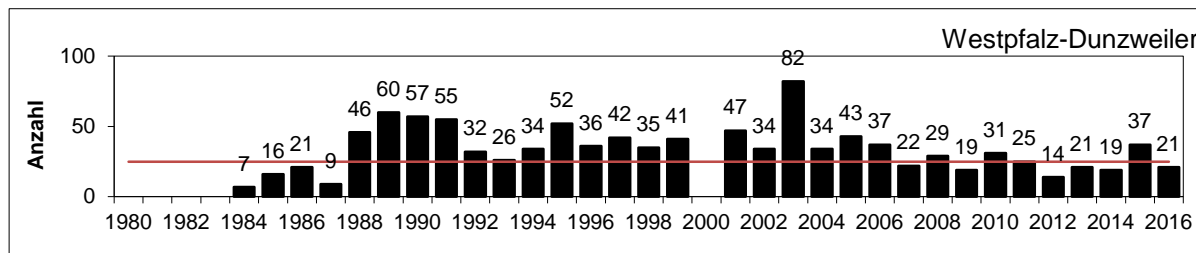
Verlauf der Anzahl der Tage mit 8h-Mittelwerten >120 µg/m³ Ozon (O₃) – zulässige Überschreitungen 25 Tage/ Jahr



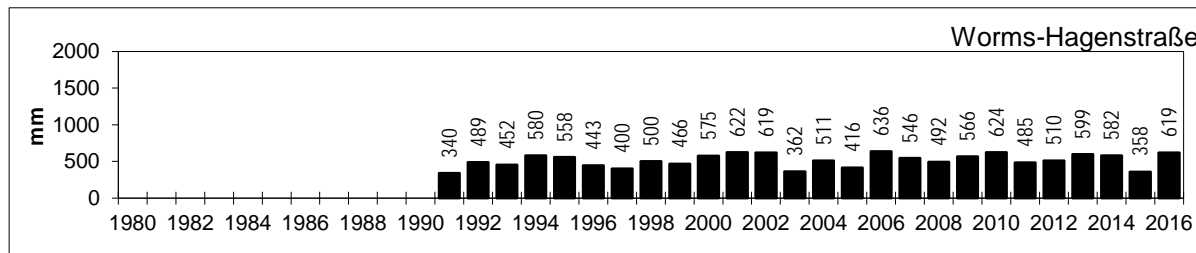
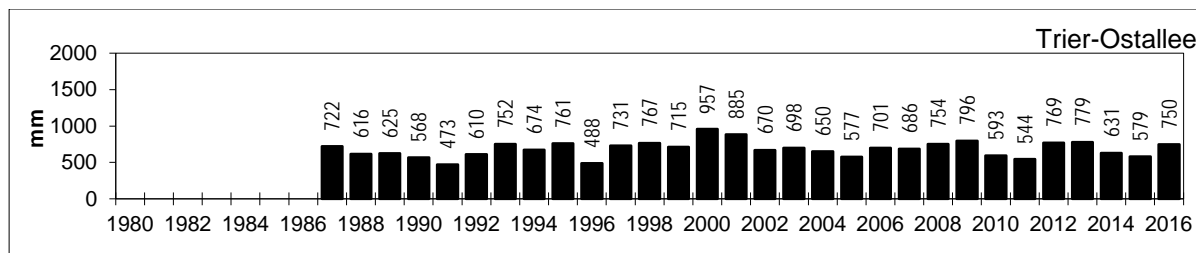
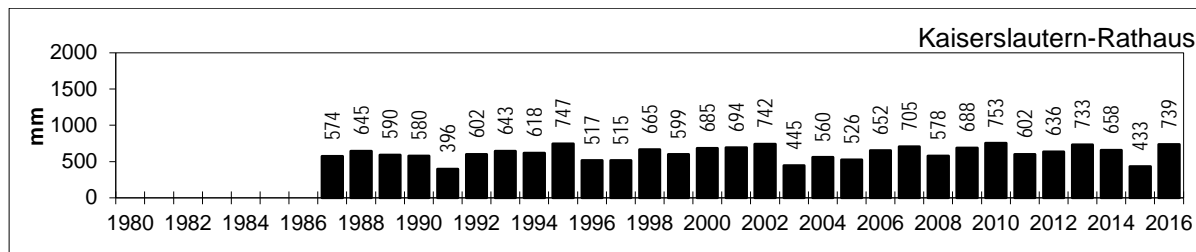
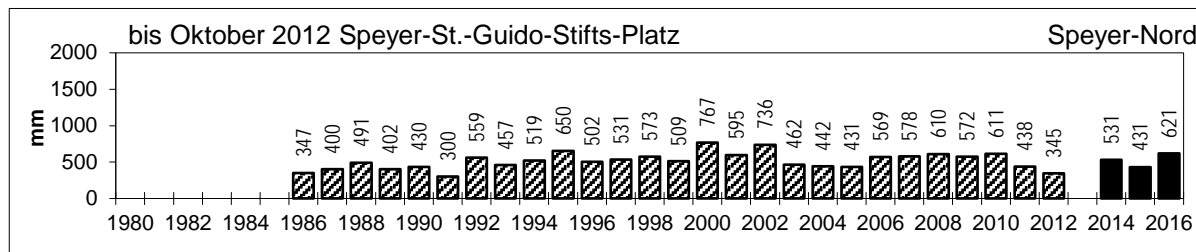
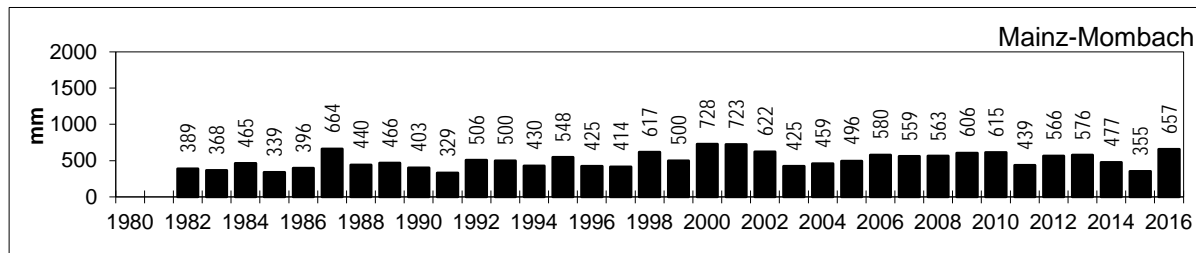
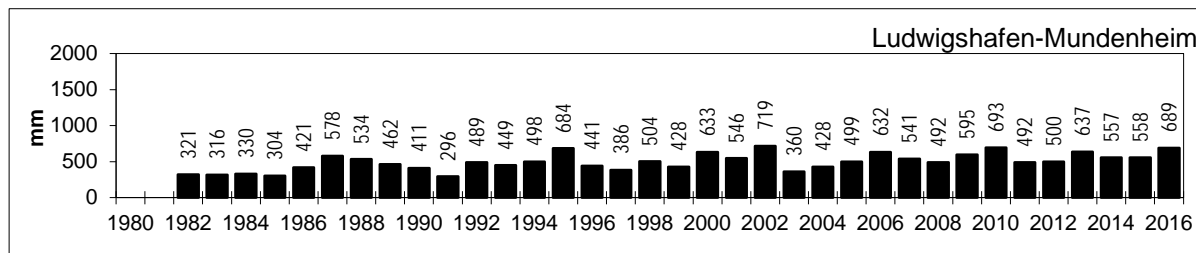
Verlauf der Anzahl der Tage mit 8h-Mittelwerten >120 µg/m³ Ozon (O₃) – zulässige Überschreitungen 25 Tage/ Jahr



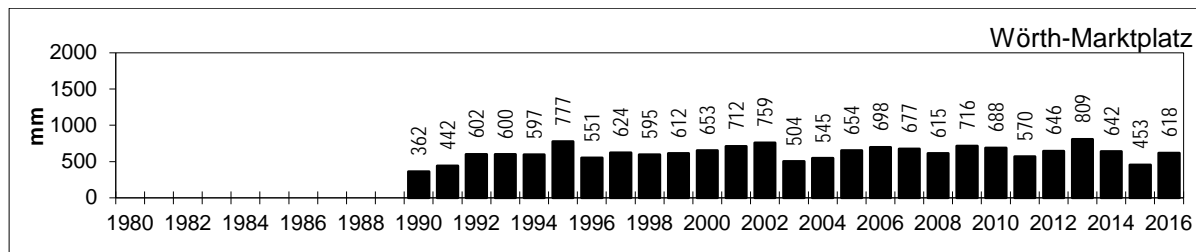
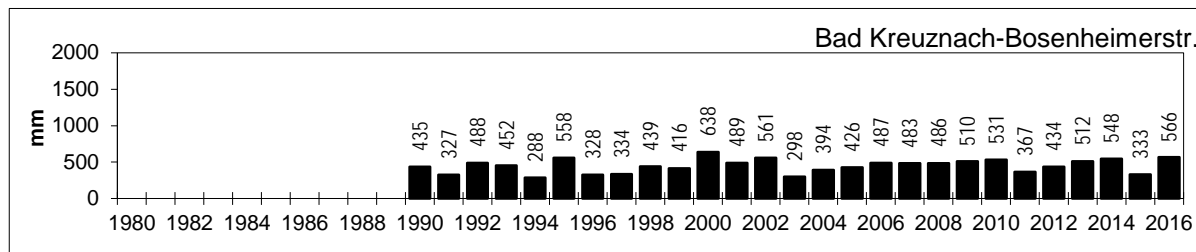
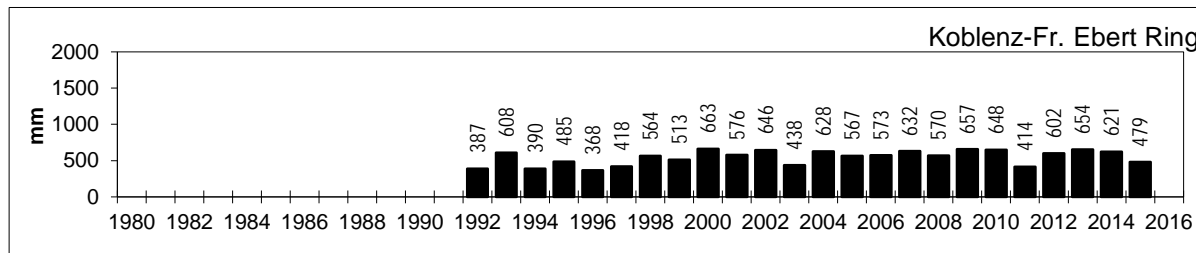
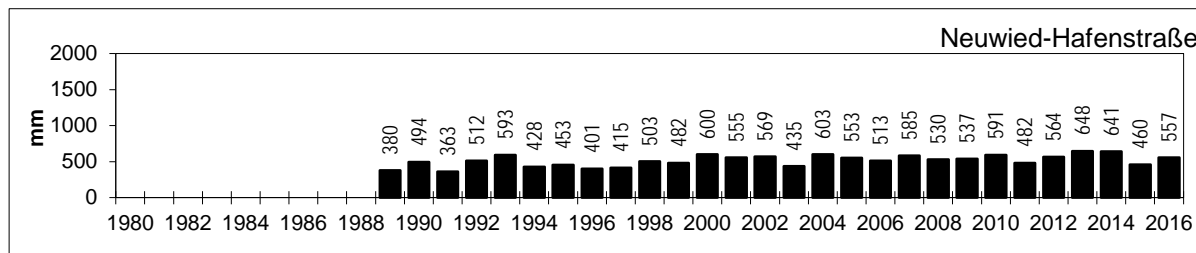
Verlauf der Anzahl der Tage mit 8h-Mittelwerten >120 µg/m³ Ozon (O₃) – zulässige Überschreitungen 25 Tage/ Jahr



Verlauf der Jahressummenwerte von 1980 - 2016 Niederschlag



Verlauf der Jahressummenwerte von 1980 - 2016 Niederschlag



Verlauf der Jahressummenwerte von 1980 - 2016 Niederschlag

