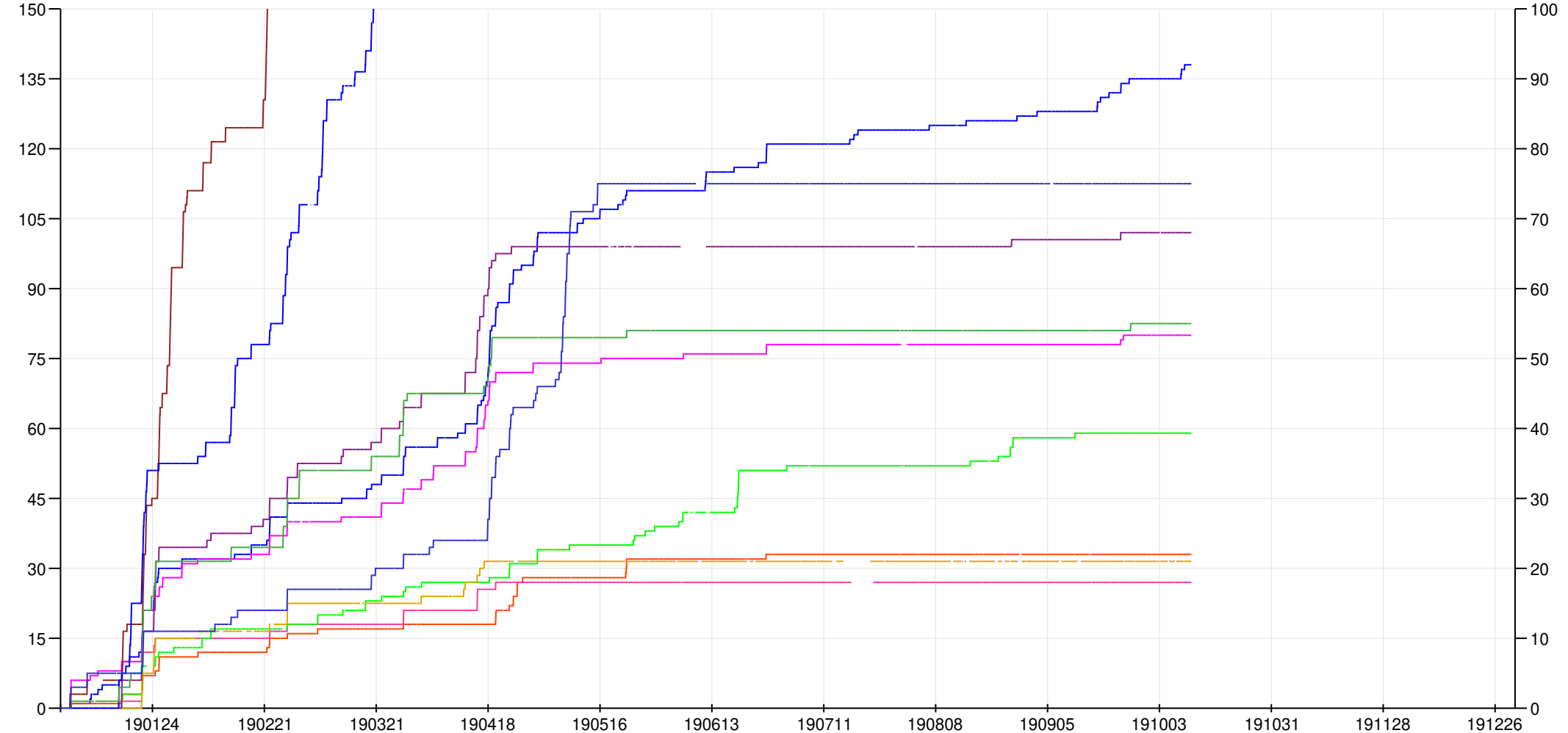
Graftyp: Tidsserie
Valda Tidsserier:

x1:Hornsg87_kv, NO2, C01[M], Value
x2:St_Eriksgatan_83, NO2, C01[M], Value
x3:Sveav59_kv, NO2, C01[M], Value
x4:L_Essingen, NO2, C01[M], Value
x5:Skonertvagen_E4_SV, NO2, C01[M], Value
x6:BKY Hagelbyleden, NO2, C01[M], Value
x7:SOA_Haggvik_E4_O, NO2, C01[M], Value
x8:UPP_Kungsg_67_SV, NO2, C01[M], Value
x9:SOE_Turingeg_26, NO2, C01[M], Value
x10:GVX_sKungsg_12, NO2, C01[M], Value
x11:Folkungag_70, NO2, C01[M], Value

190101 00 - 191231 00



Hornsgatan (ug/m3)
m=87.44 s=42.67 min=0 max=138 (at 191009 08) n=6755

Folkungagatan (ug/m3)
m=24.21 s=10.29 min=0 max=33 (at 190626 14) n=6757

St Eriksgatan (ug/m3)
m=14.73 s=5.082 min=0 max=18 (at 190419 22) n=6663

Sveav gen (ug/m3)
m=36.39 s=17.97 min=0 max=59 (at 190911 22) n=6582

Lilla Essingen (ug/m3)
m=60.33 s=23.22 min=0 max=80 (at 190924 00) n=6731

Skonertv gen (ug/m3)
m=145.5 s=54.04 min=0 max=184 (at 190710 16) n=6629

Botkyrka (ug/m3)
m=17.53 s=5.597 min=0 max=21 (at 190417 01) n=6067

H ggvik (ug/m3)
m=51.17 s=21.33 min=0 max=68 (at 190923 08) n=6576

Uppsala Kungsgatan (ug/m3)
m=120.3 s=52.99 min=0 max=174 (at 191008 17) n=6719

S dert lje Turingegatan (ug/m3)
m=43.29 s=16.28 min=0 max=55 (at 190925 20) n=6768

G vle S dra Kungsgatan (ug/m3)
m=49.42 s=29.06 min=0 max=75 (at 190515 11) n=6694

Gr nsv rde (ug/m3)
m=175 s=0 min=175 max=175 (at 190101 01) n=8736