

Bilag 3

Brancheanalyse - data

Oversigt over data

Branchegruppe	VAND			JORD		
	Antal analyse- resultater	Antal prøver	Antal lokaliteter	Antal analyse- resultater	Antal prøver	Antal lokaliteter
17 Tekstilindustri	5957	294	40	1074	45	4
17.51 Tæppefabrikker	1127	59	8	54	2	1
18 Beklædningsindustri	243	9	2			
19 Læder- og skoindustri	1780	88	15			
20 Træindustri	4332	227	44			
21 Papir- og papindustri	974	39	6	173	4	1
22 Trykkerier	8163	416	78	1172	41	4
24 Kemisk industri	12492	558	53			
24.3 Fremstilling af maling, lak mv.	2269	126	21	64	4	1
25 Gummi- og plastindustri	6459	352	62	490	25	4
26 Cement og beton	2845	146	17	588	24	1
27 Metalfremstilling	5650	249	31			
28 Jern- og metalvareindustri	17916	921	144	1957	82	8
28.51 Overfladebehandling af metal	19004	955	125	1795	86	10
29 Maskinindustri	30575	1611	254	2047	99	14
31 Elektronik, fremstilling	6104	323	48	360	16	3
35 Fremstilling af fly, skibe og både	4626	187	20	1134	42	1
36 Møbelindustri	8953	478	102	1607	88	8
40 El-, gas- og varmforsyning	1872	83	14	270	7	2
45 Elinstallation	139	8	3			
50 Autolakering og undervogsbeh.	11713	631	106	2660	143	8
62 Lufttransport	484	18	2	1134	42	1
63.22.10 Erhvervshavne	453	16	2			
63.23 Lufthavne mv.	10709	722	5	1296	48	2
74.81.20 Fotolaboratorier	54	2	1			
75.22 Forsvar	9857	462	25	10391	395	10
75.25 Brandvæsen og redningskorps	16737	779	45	16197	663	33
90.01 Spildevand	72	4	2	200	11	2
90.0X Losseplads	61103	3185	385	7542	379	24
92.62.20 Lystbådehavne	564	27	3			
93.01 Vaskerier og renserier	3390	175	23	484	28	3
93.01.30 Renserier	23296	1111	153	980	47	5

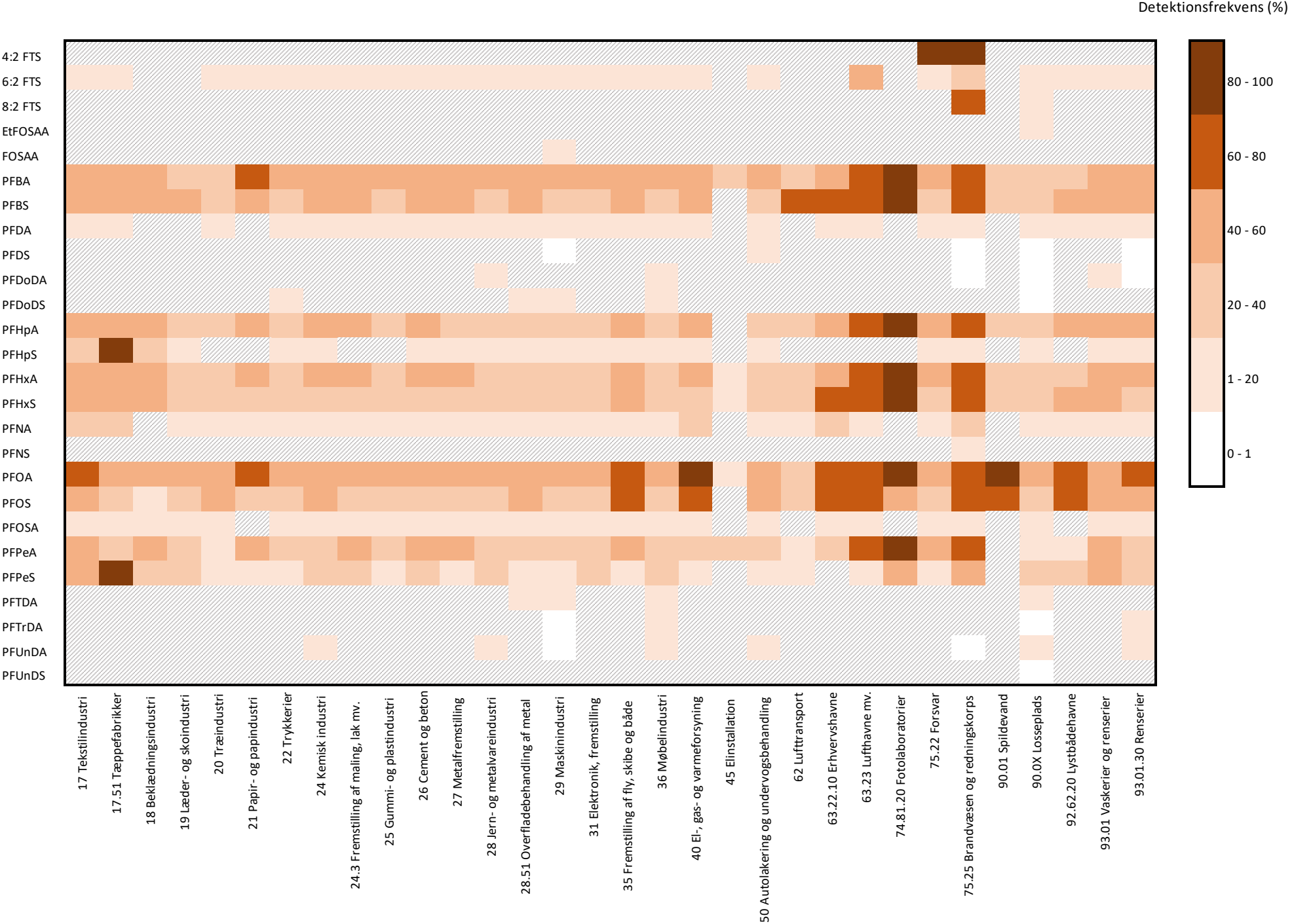
Heat maps

- Mediankoncentration (for grundvand og jord)
- Detektionsfrekvens (for grundvand og jord)

Detektionsfrekvens samples:
For grundvand

Antal påviste samples /
Antal samples totalt
pr. branche.

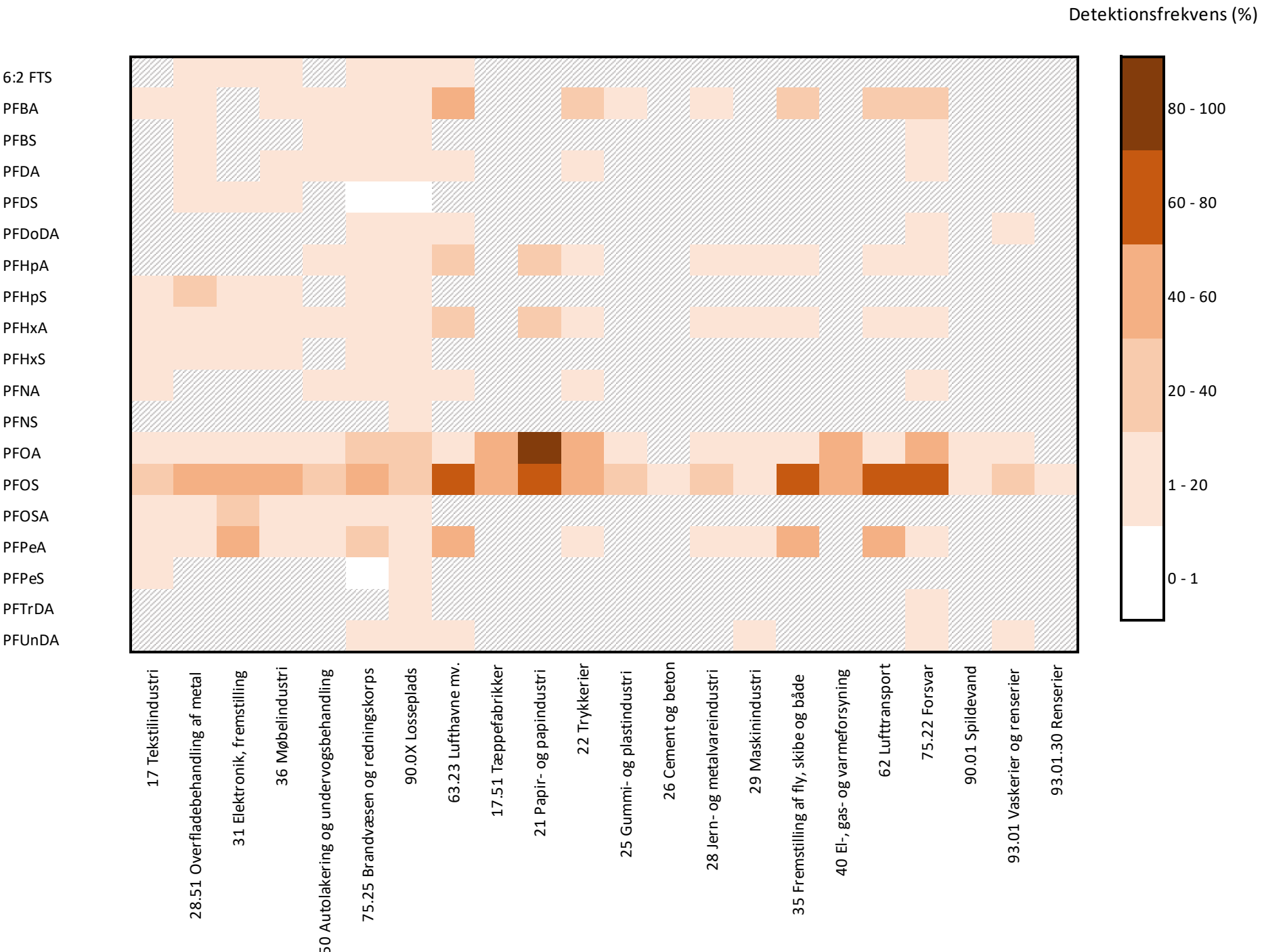
Kun enkeltstoffer med mere
end 10 prøver totalt



Detektionsfrekvens samples:
For jordprøver

Antal påviste samples /
Antal samples totalt
pr. branche.

Kun enkeltstoffer med mere
end 10 prøver totalt

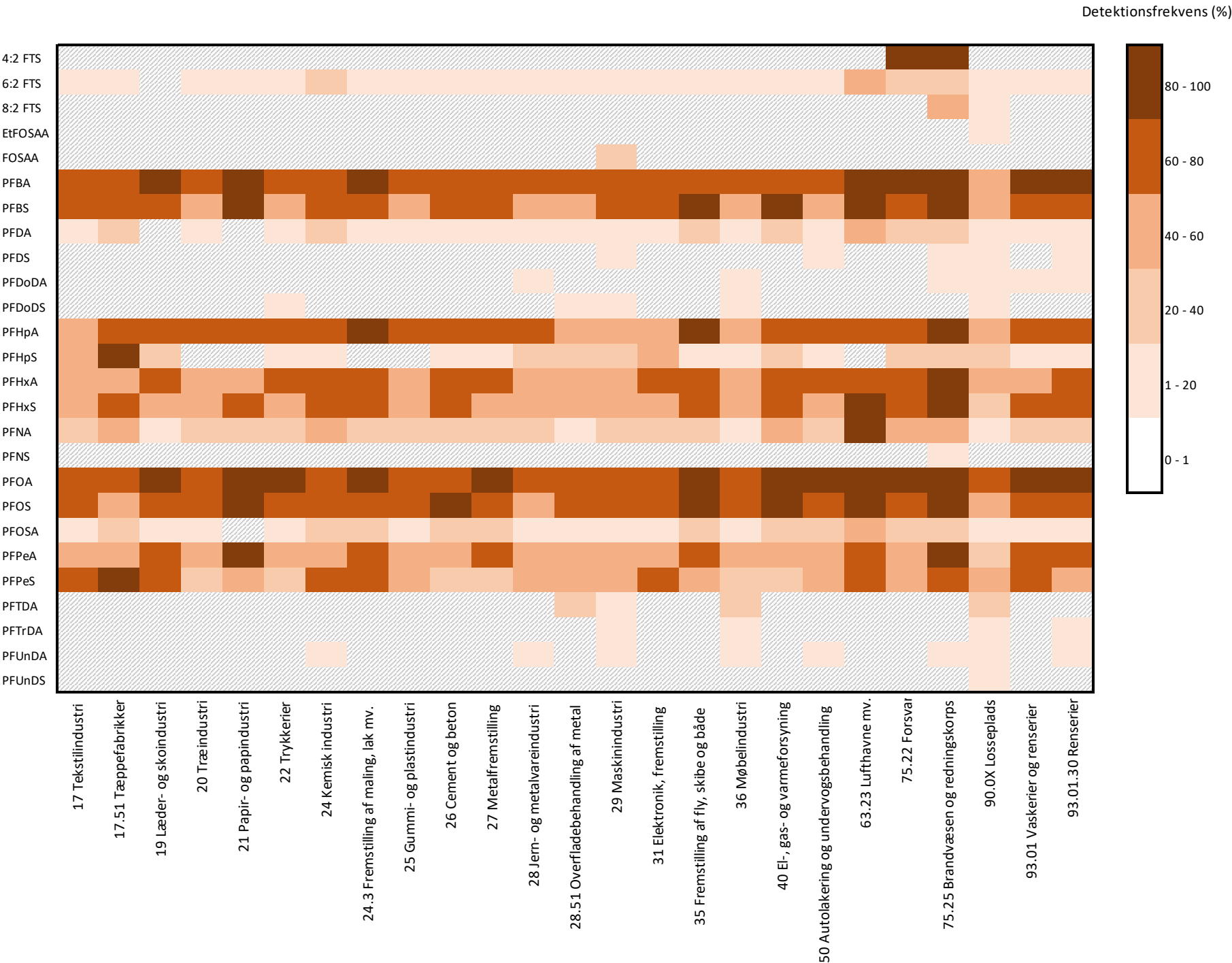


Detektionsfrekvens lokaliteter: For grundvand

Antal lokaliteter med påviste prøver per enkeltstof/
Antal lokaliteter totalt (prøvetaget) per enkeltstof per
branche.

Fx PFUnDA i 93.01.30 Rensierier:
3 påviste / 64 prøvetaget * 100 = 4,7 %

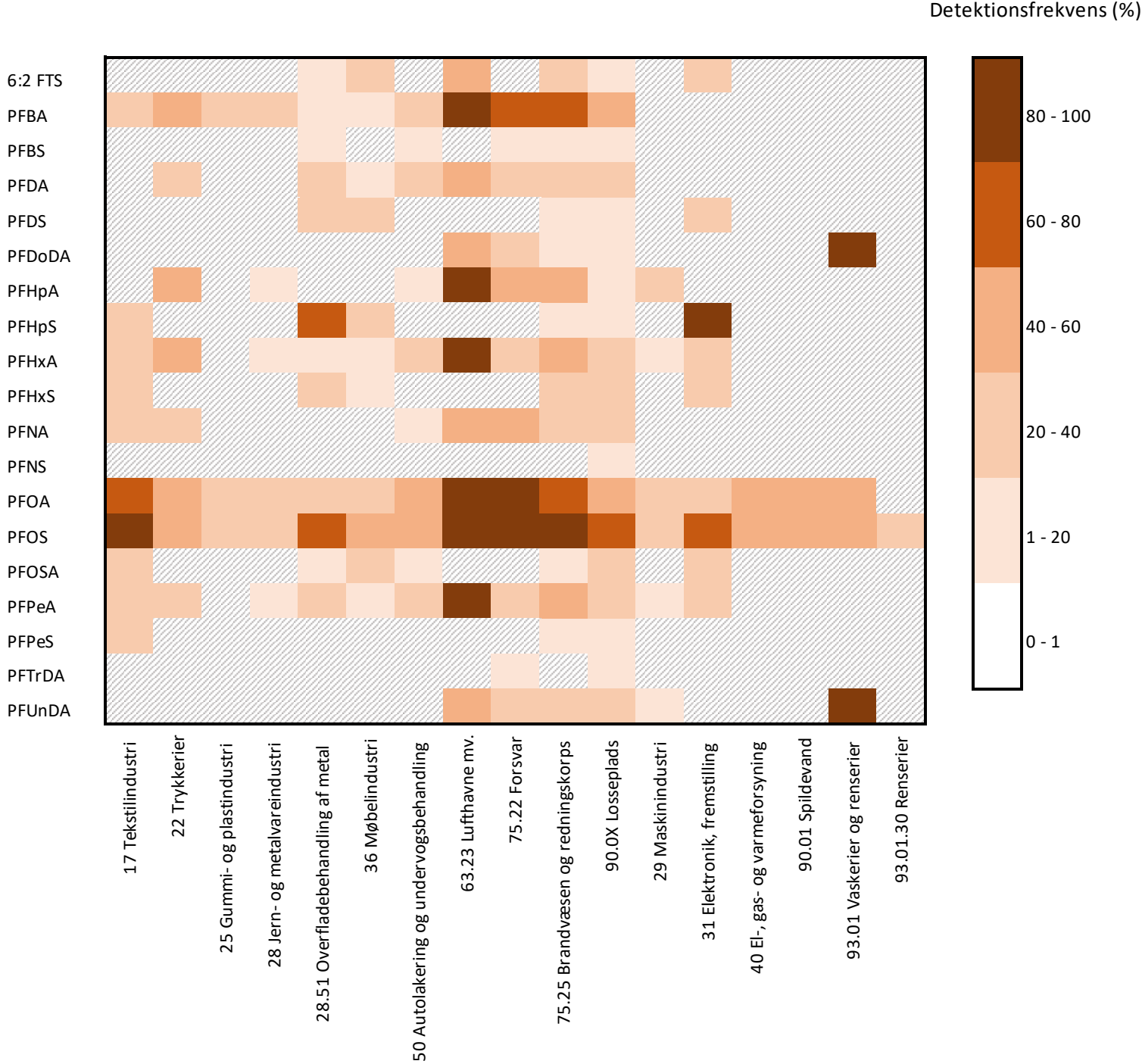
Kun brancher med mere end 5 lokaliteter.



Detektionsfrekvens lokaliteter: For jordprøver

Antal lokaliteter med påviste prøver/
Antal lokaliteter totalt
pr. branche.

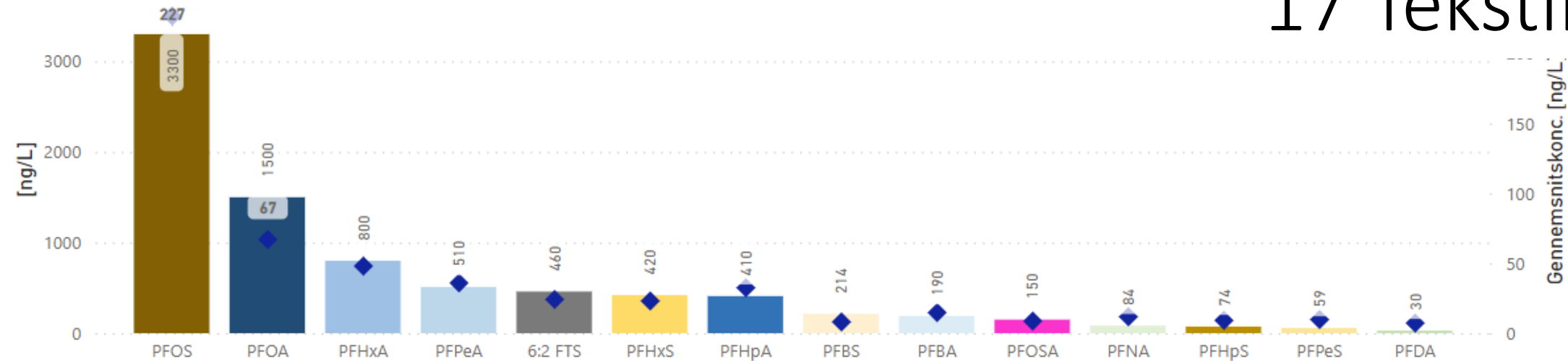
Pga. få lokaliteter med jordprøver er brancher med 2 eller flere lokaliteter medtaget.



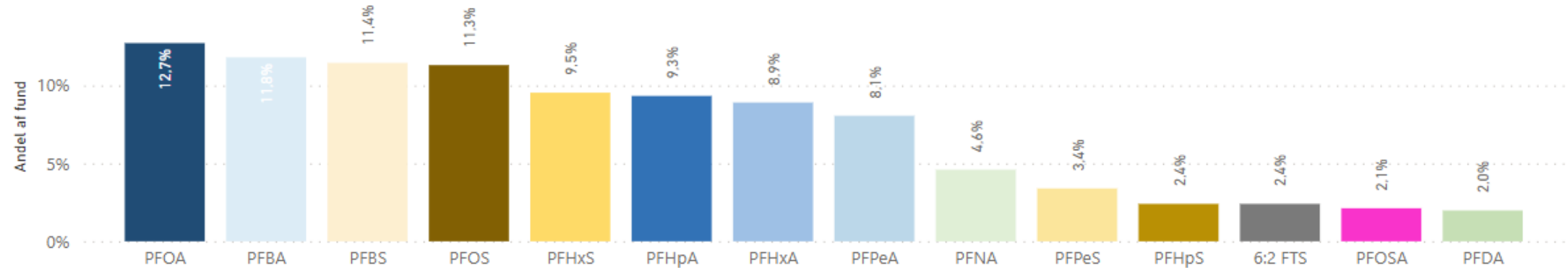
Maks koncentrationer og relativ forekomst

Maks. og middel koncentration per stof

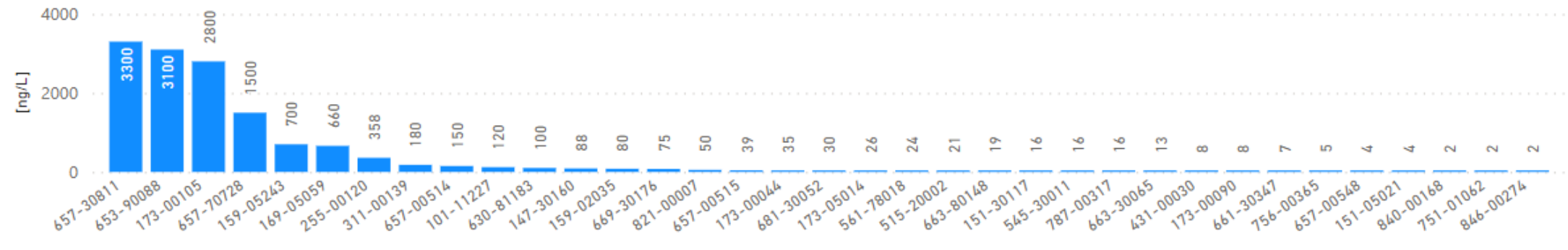
17 Tekstilindustri



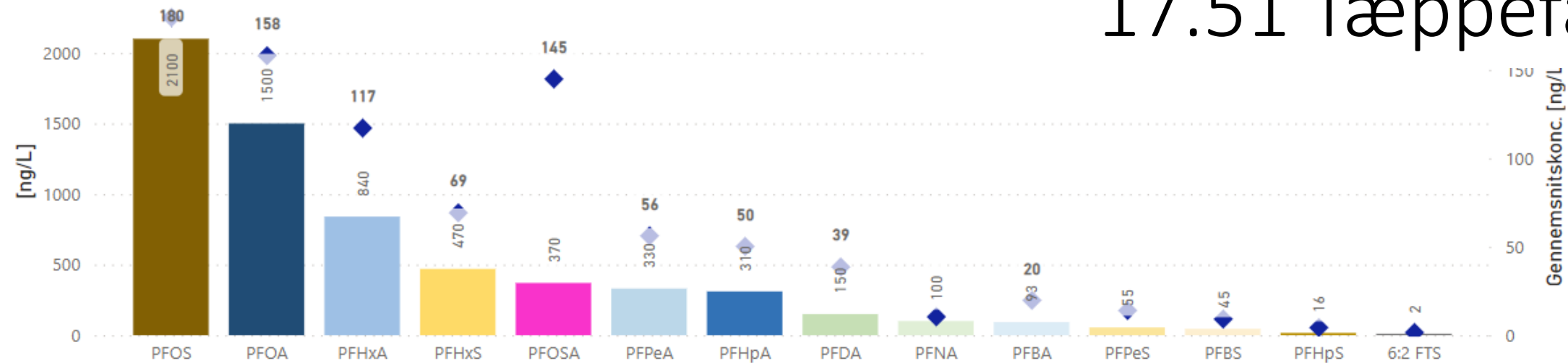
Hyppigst påviste PFAS-forbindelser



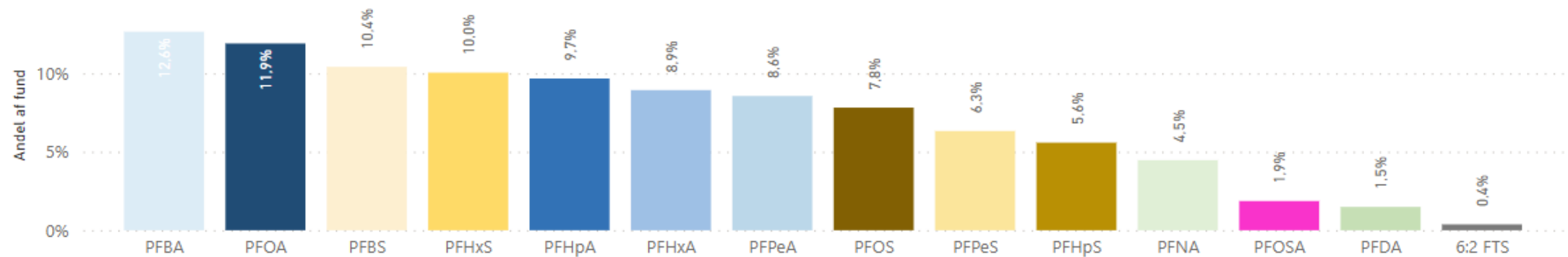
Maks. per lokalitet (sample konc.)



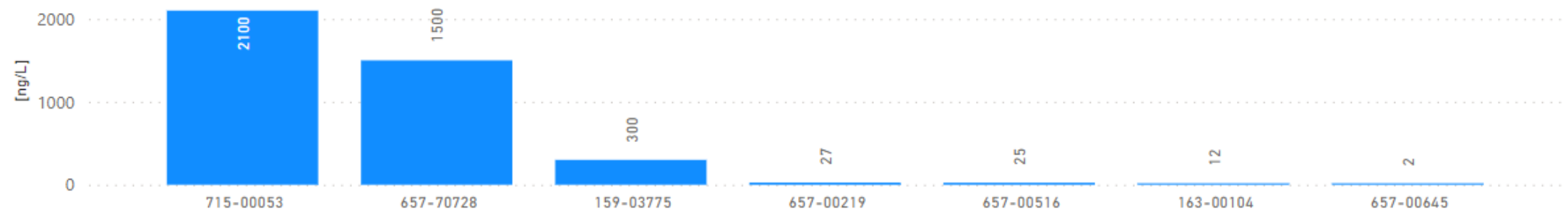
Maks. og middel koncentration per stof



Hyppigst påviste PFAS-forbindelser

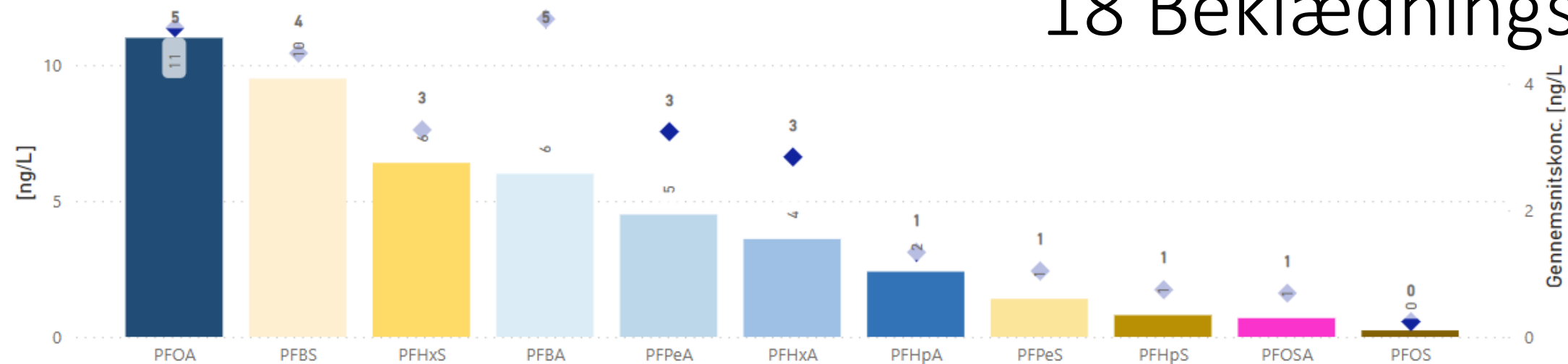


Maks. per lokalitet (sample konc.)

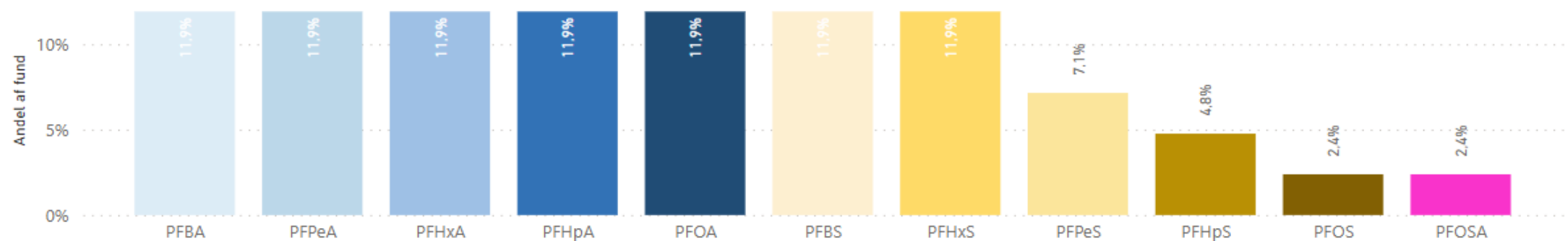


18 Beklædningsindustri

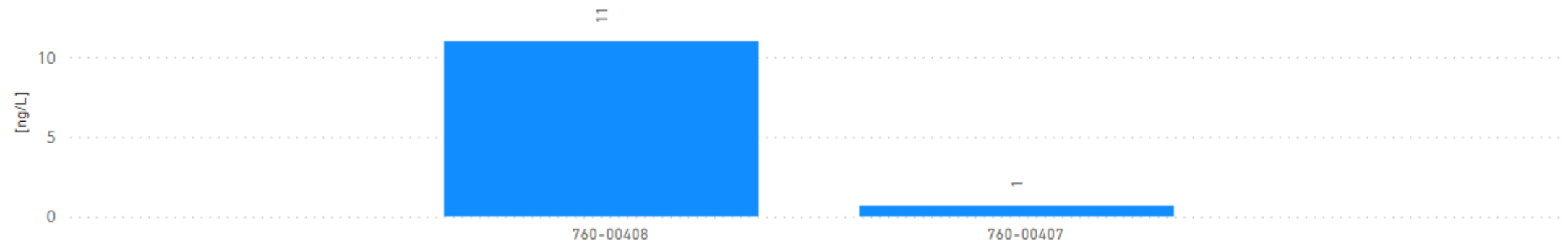
Maks. og middel koncentration per stof



Hyppigst påviste PFAS-forbindelser

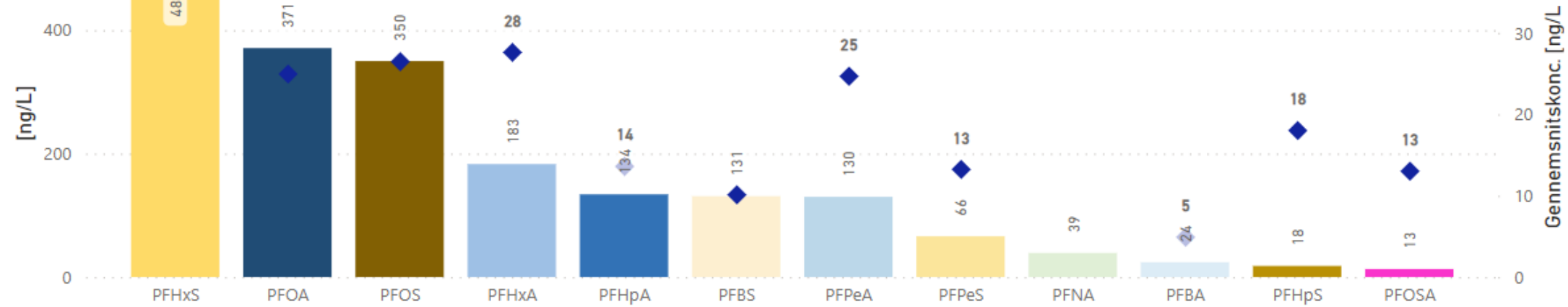


Maks. per lokalitet (sample konc.)

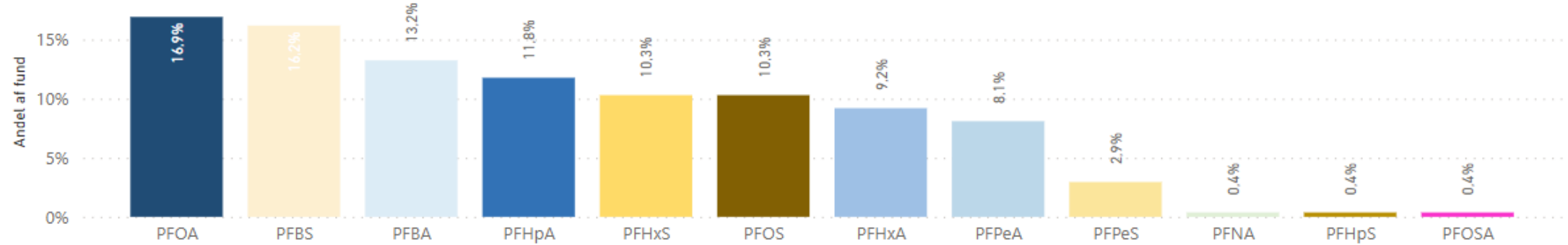


Maks. og middel koncentration per stof

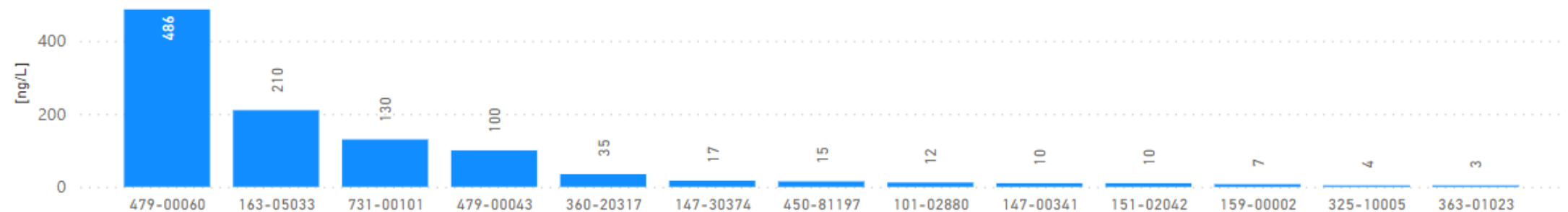
19 Læder- og skoindustri



Hyppigst påviste PFAS-forbindelser

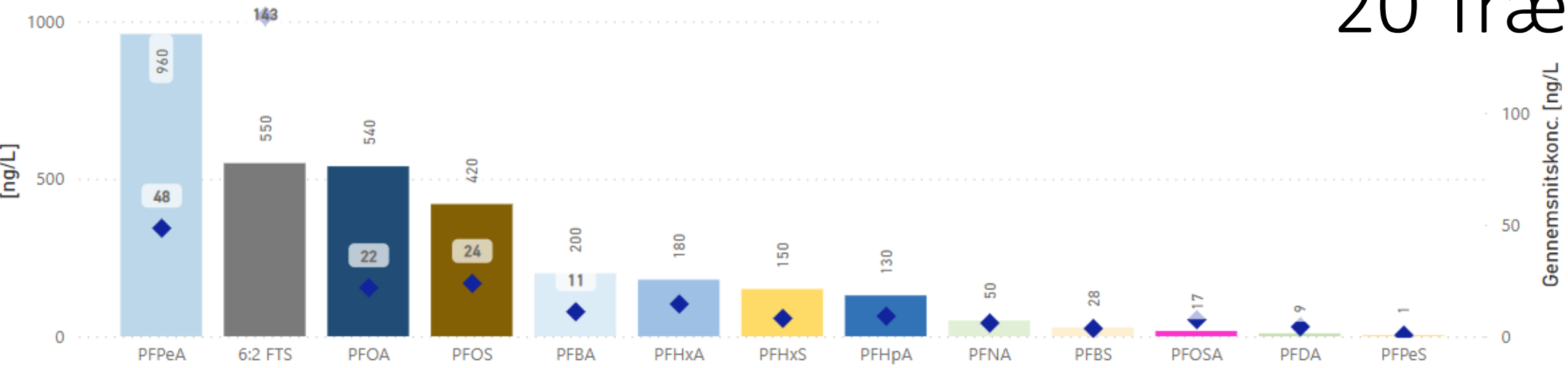


Maks. per lokalitet (sample konc.)

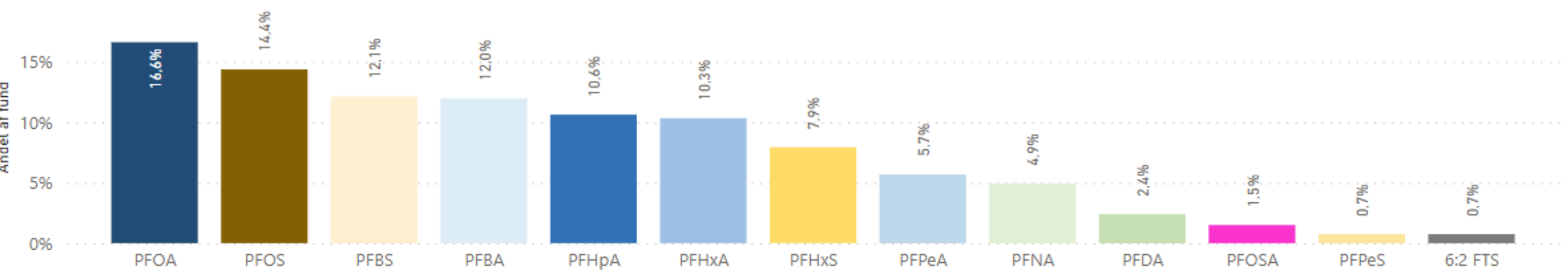


20 Træindustri

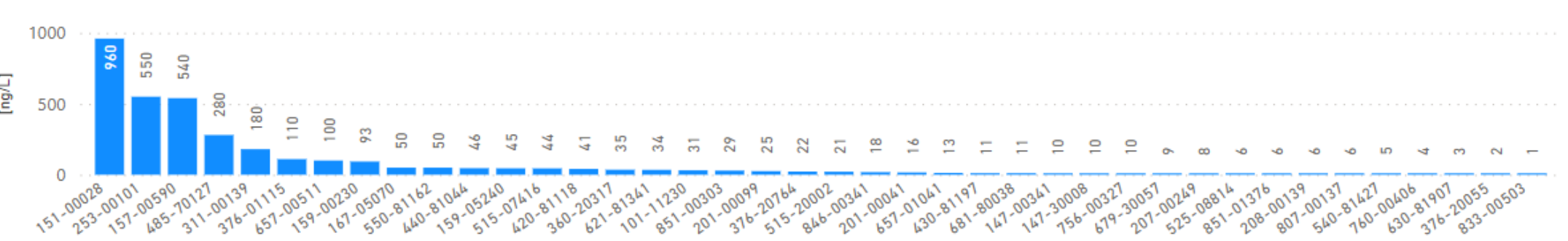
Maks. og middel koncentration per stof



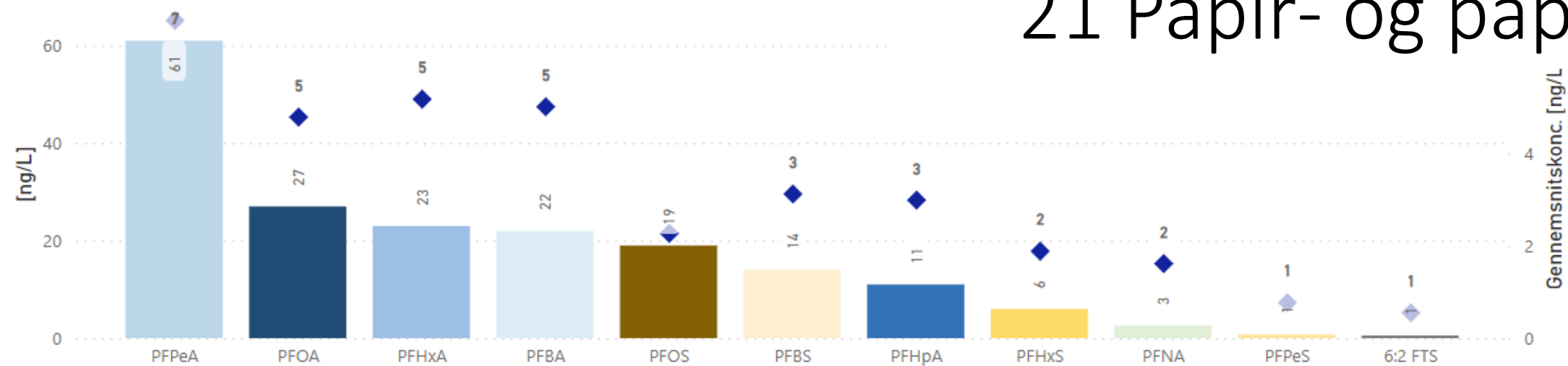
Hyppigst påviste PFAS-forbindelser



Maks. per lokalitet (sample konc.)

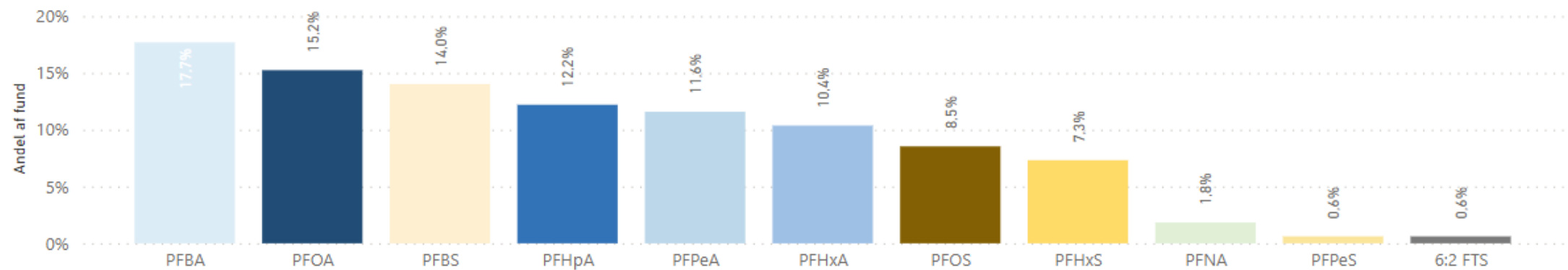


Maks. og middel koncentration per stof

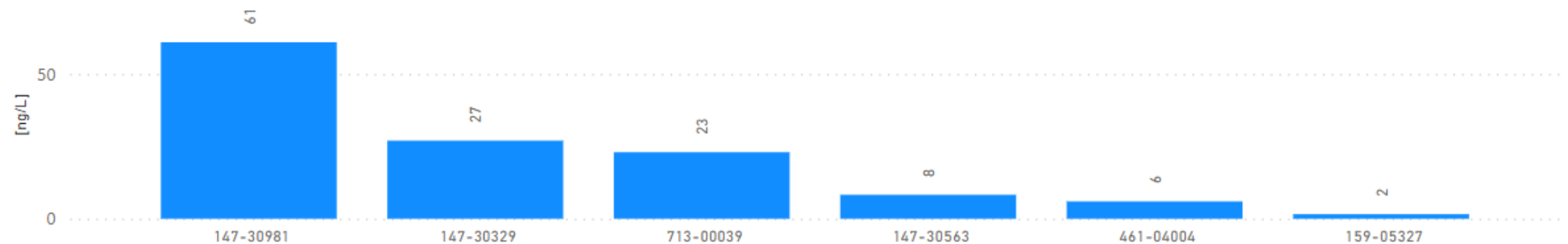


21 Papir- og papindustri

Hyppigst påviste PFAS-forbindelser

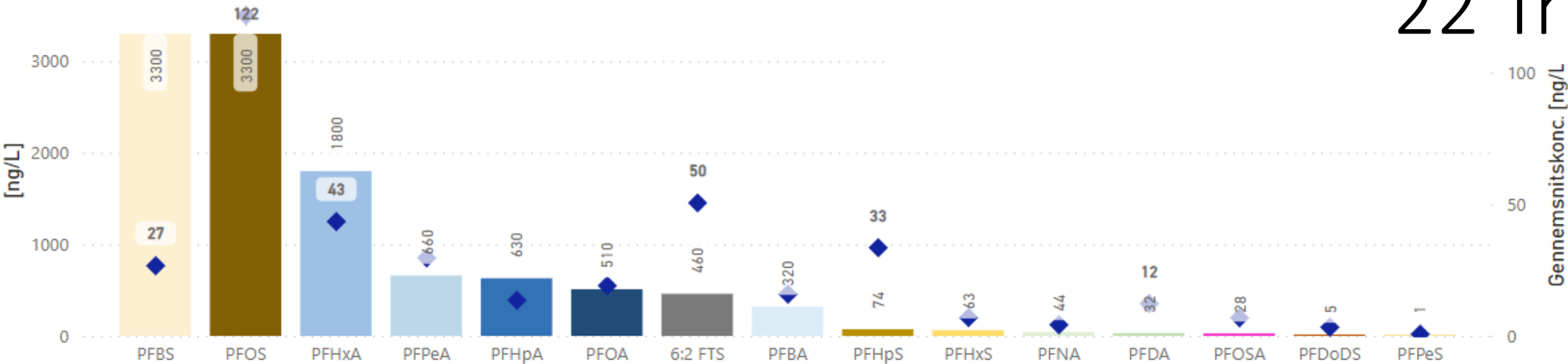


Maks. per lokalitet (sample konc.)

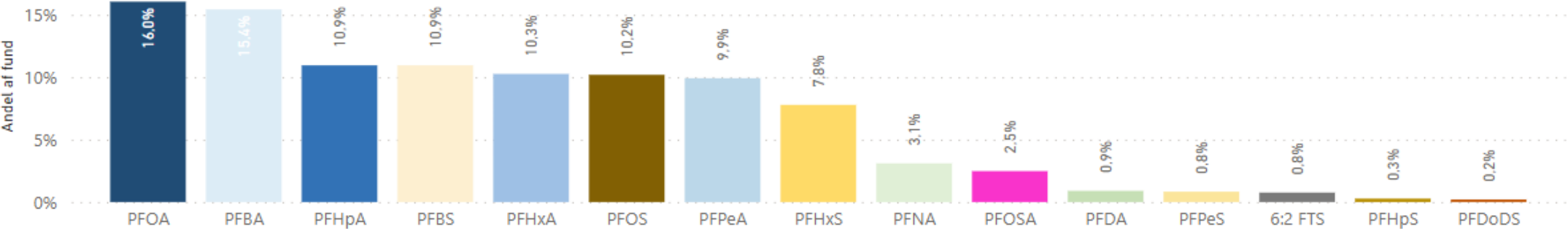


22 Trykkerier

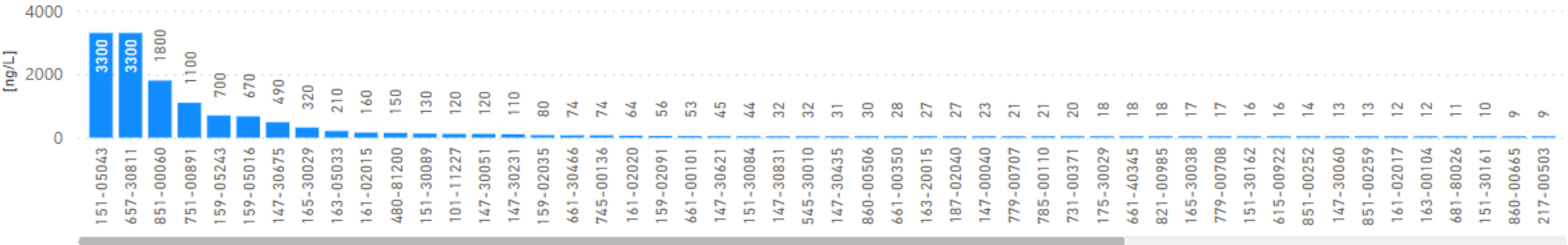
Maks. og middel koncentration per stof



Hyppigst påviste PFAS-forbindelser

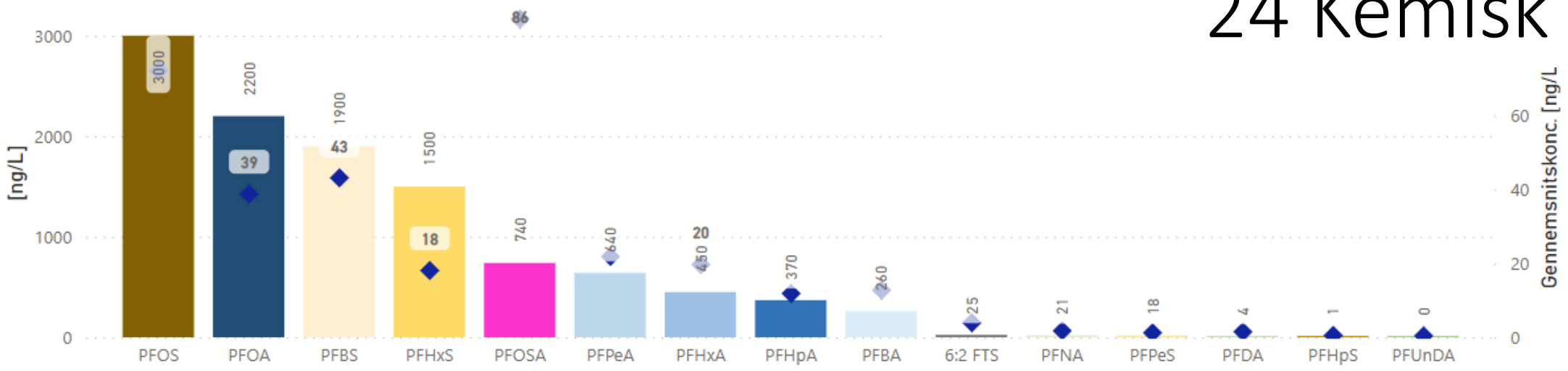


Maks. per lokalitet (sample konc.)

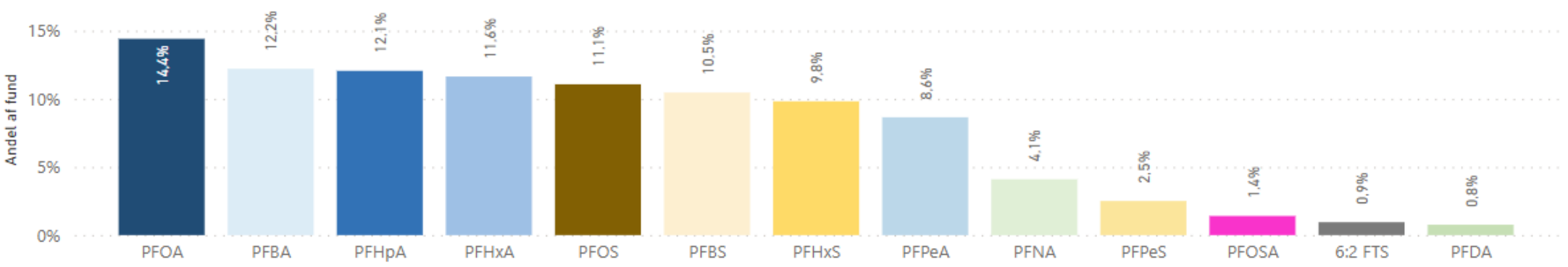


24 Kemisk industri

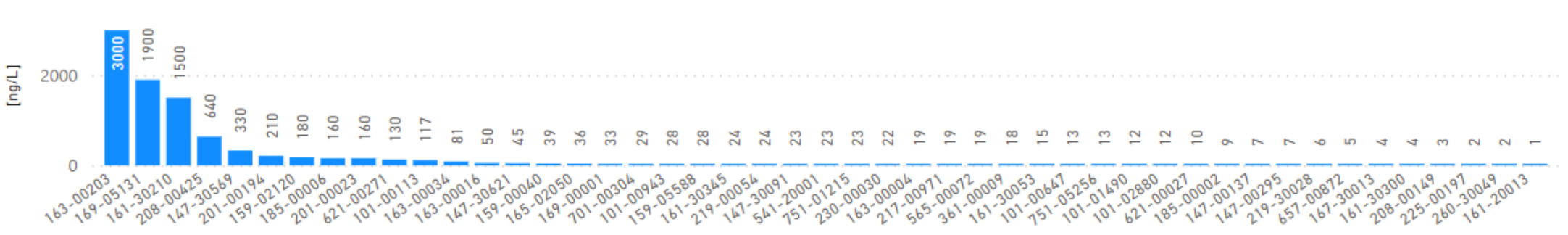
Maks. og middel koncentration per stof



Hyppigst påviste PFAS-forbindelser

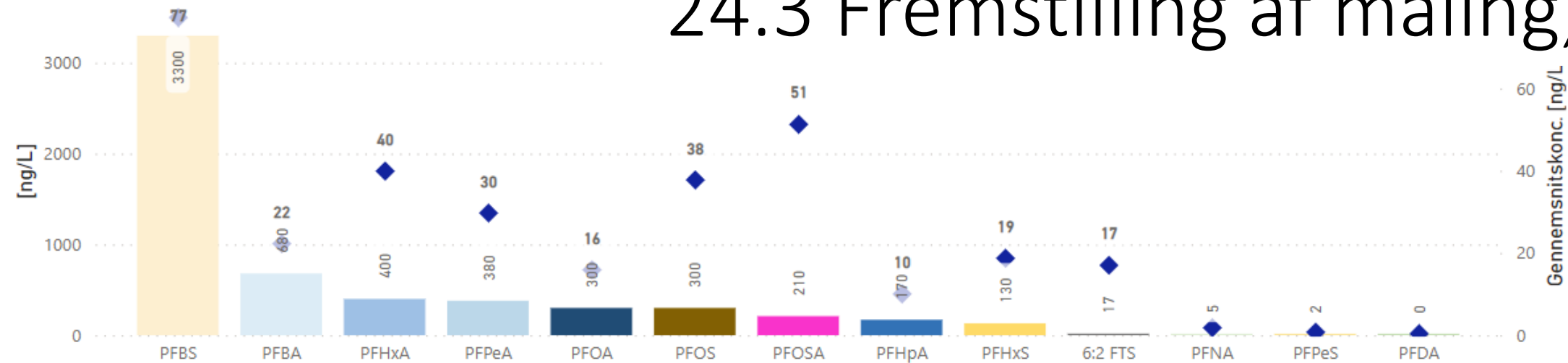


Maks. per lokalitet (sample konc.)

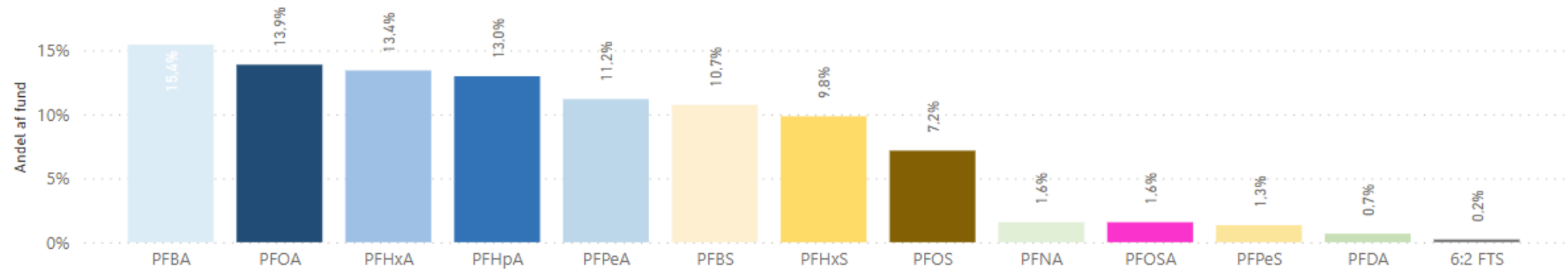


Maks. og middel koncentration per stof

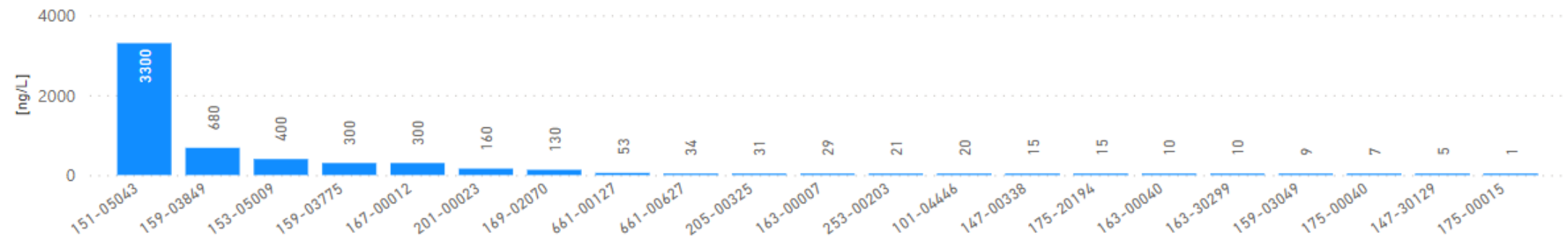
24.3 Fremstilling af maling, lak mv.



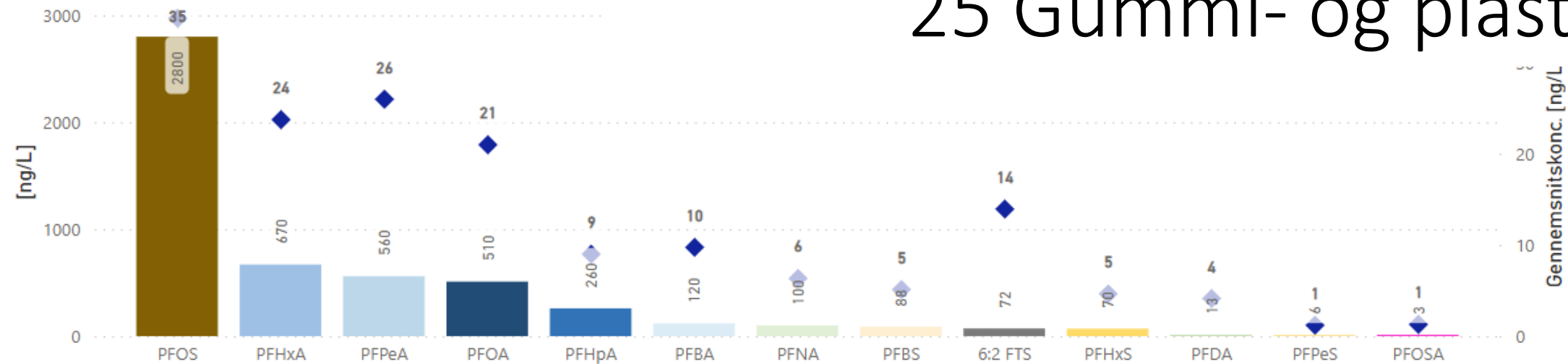
Hyppigst påviste PFAS-forbindelser



Maks. per lokalitet (sample konc.)

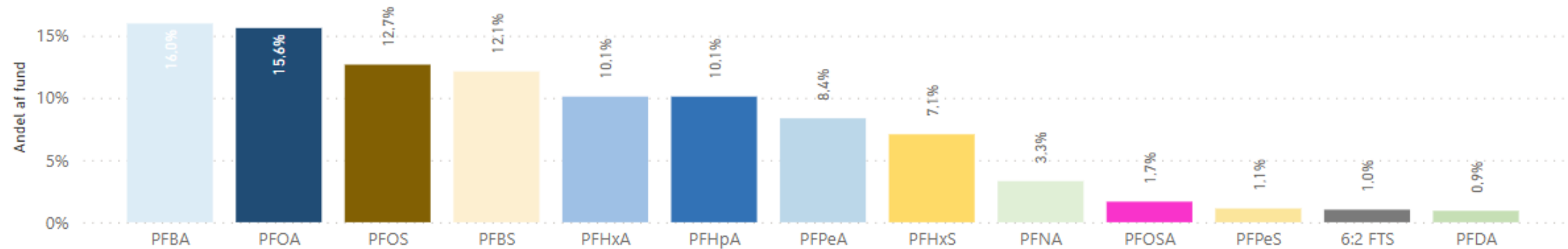


Maks. og middel koncentration per stof

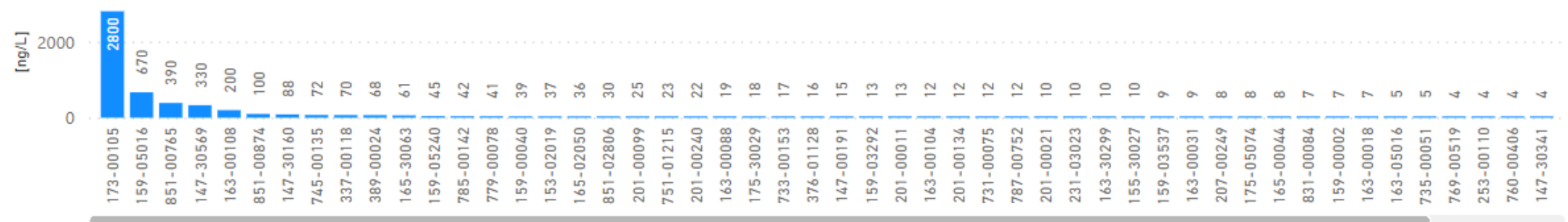


25 Gummi- og plastindustri

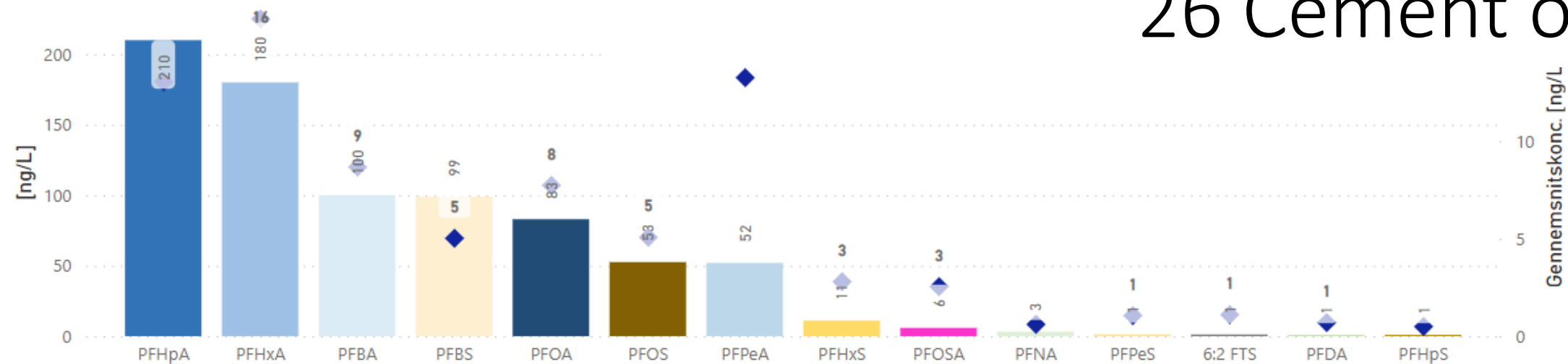
Hyppigst påviste PFAS-forbindelser



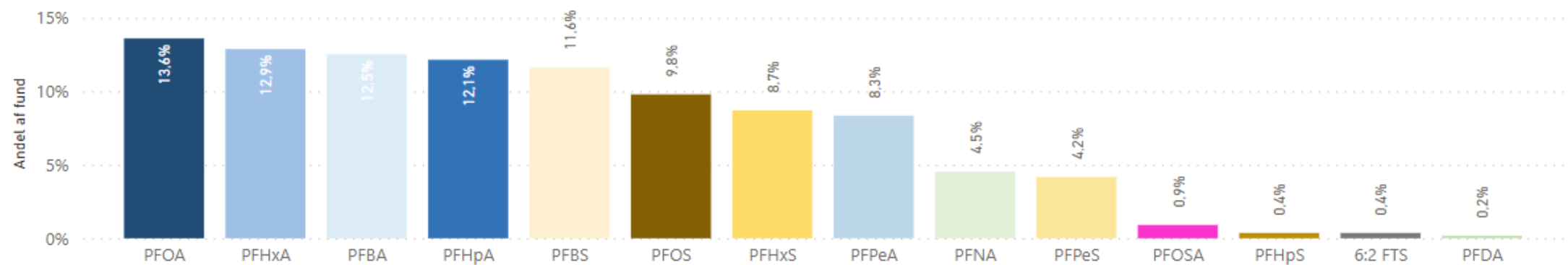
Maks. per lokalitet (sample konc.)



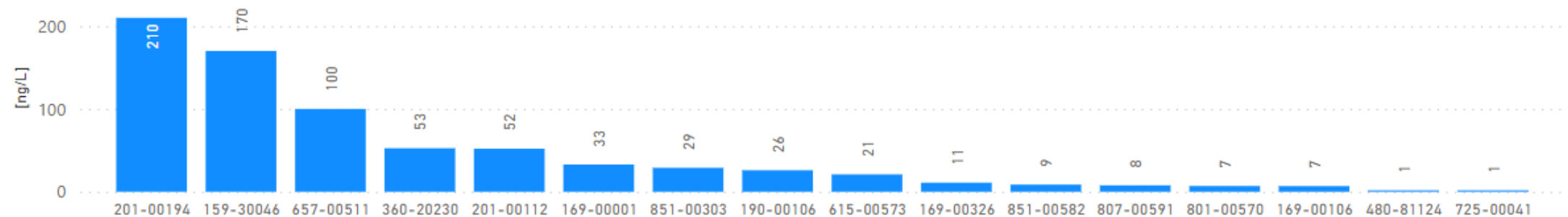
Maks. og middel koncentration per stof



Hyppigst påviste PFAS-forbindelser

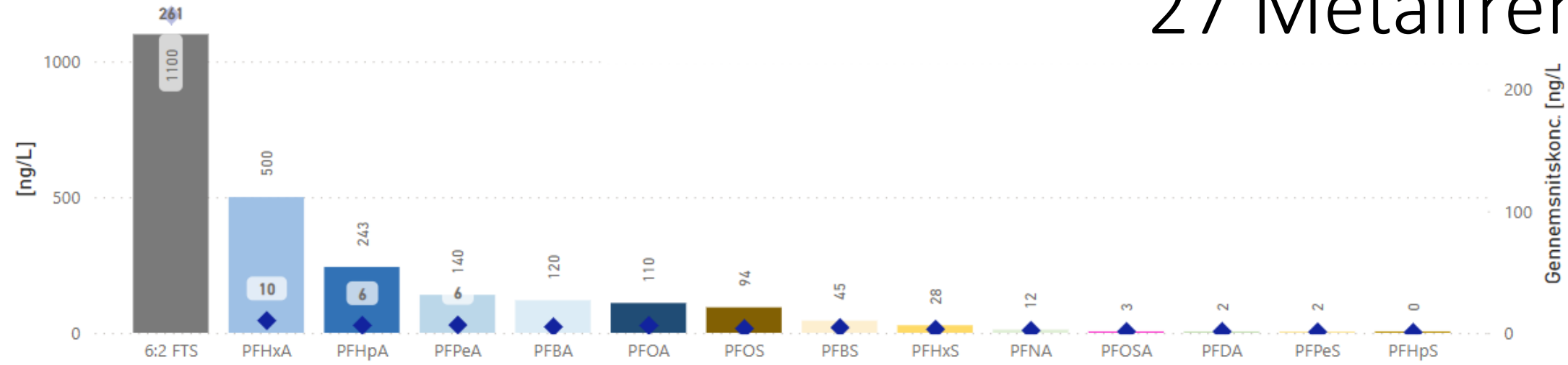


Maks. per lokalitet (sample konc.)

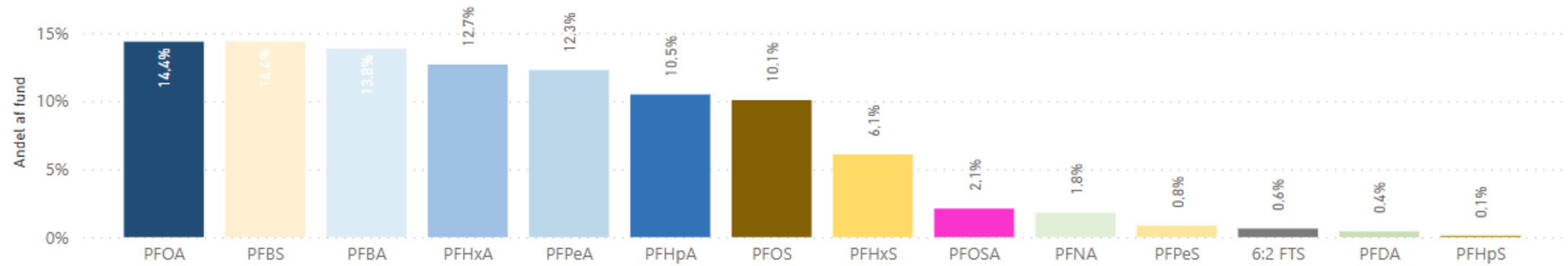


Maks. og middel koncentration per stof

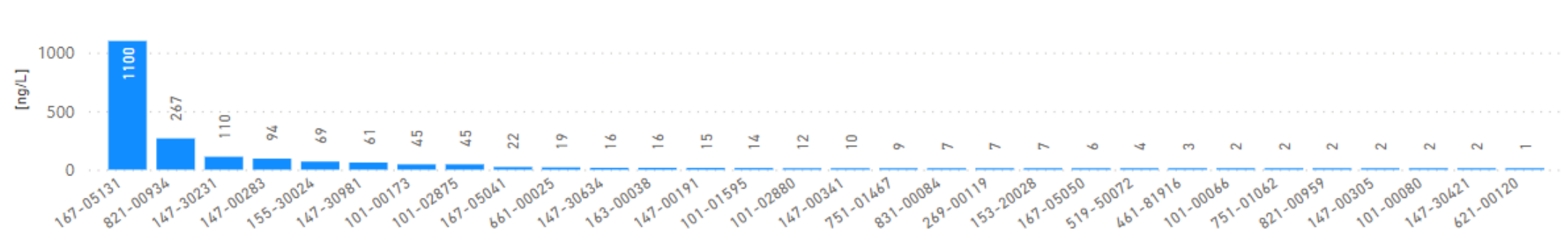
27 Metal fremstilling



Hyppigst påviste PFAS-forbindelser

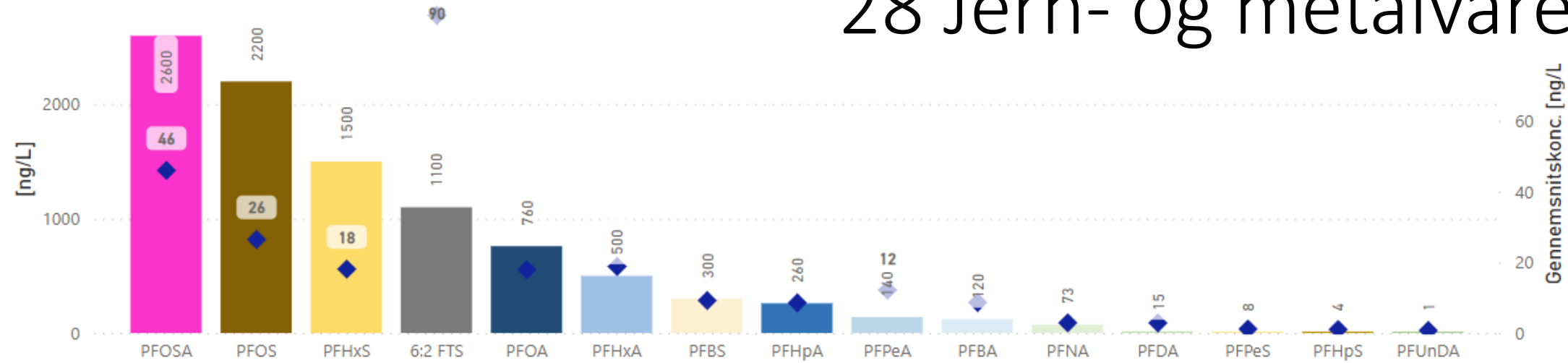


Maks. per lokalitet (sample konc.)

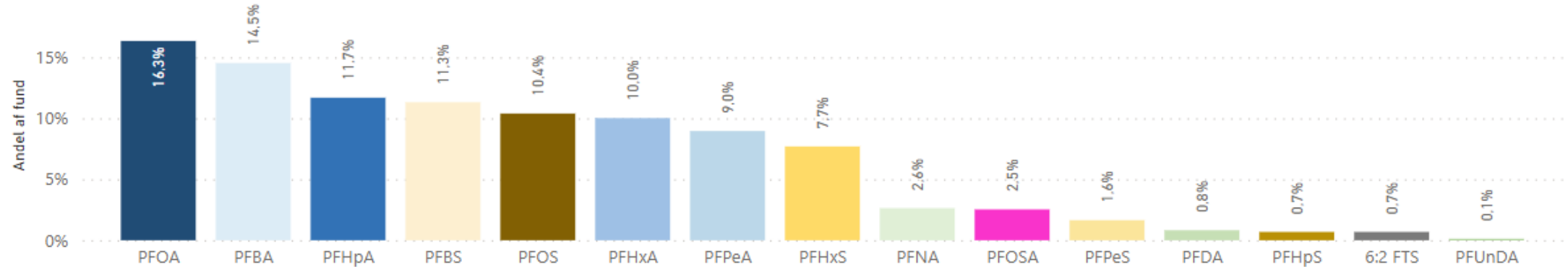


Maks. og middel koncentration per stof

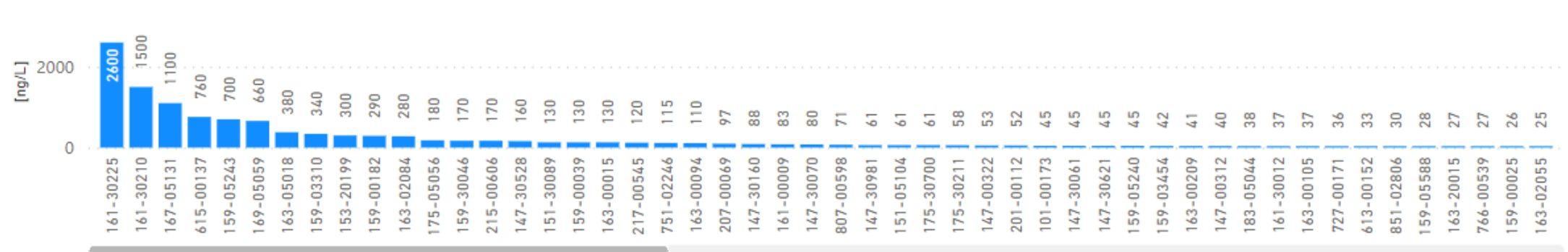
28 Jern- og metalvareindustri



Hyppigst påviste PFAS-forbindelser

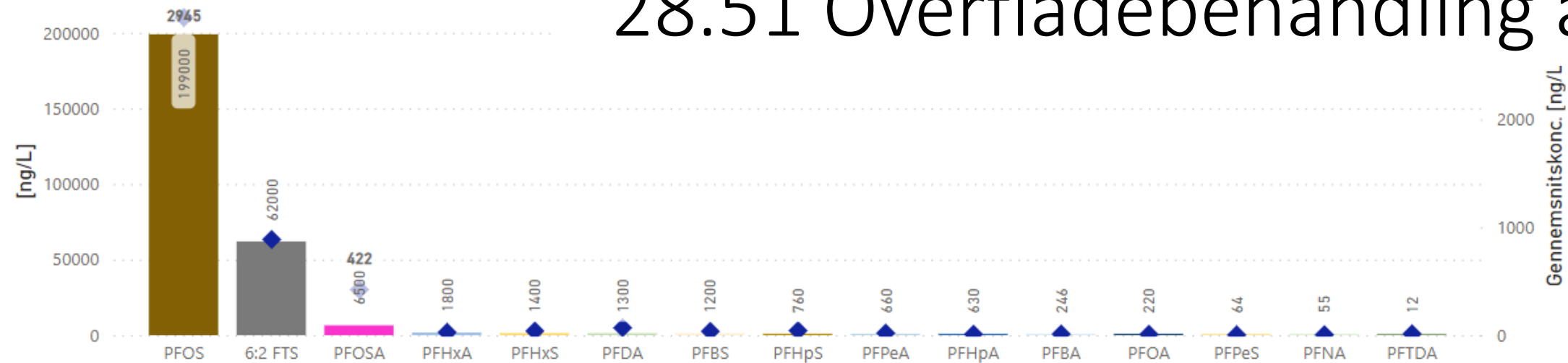


Maks. per lokalitet (sample konc.)

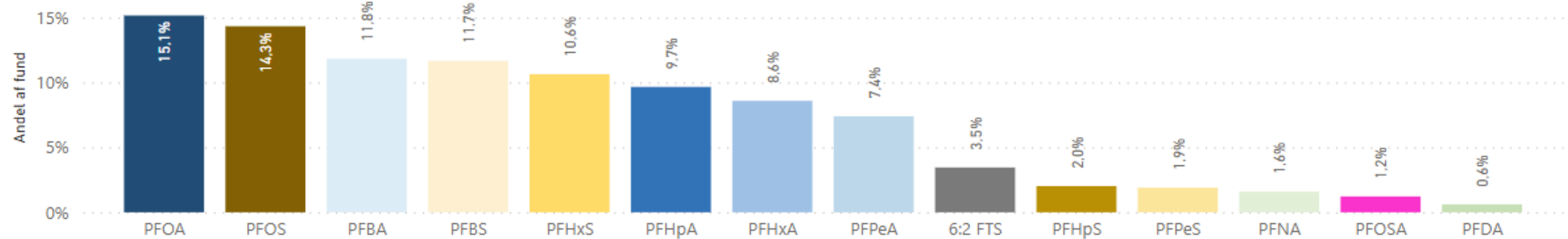


Maks. og middel koncentration per stof

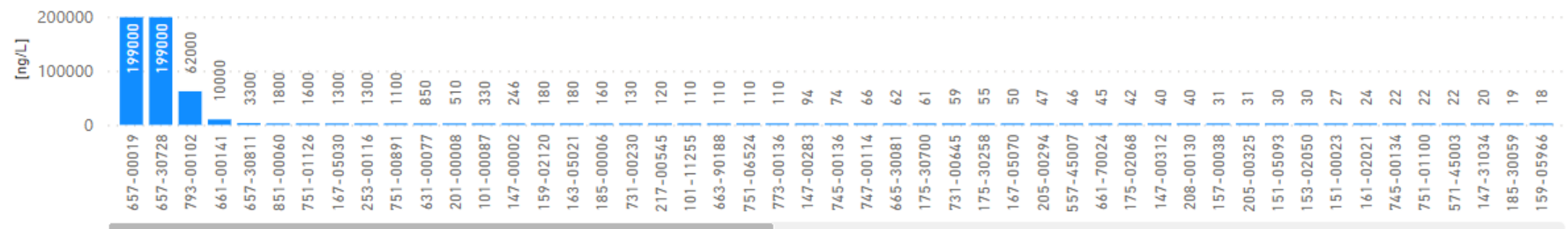
28.51 Overfladebehandling af metal



Hyppigst påviste PFAS-forbindelser

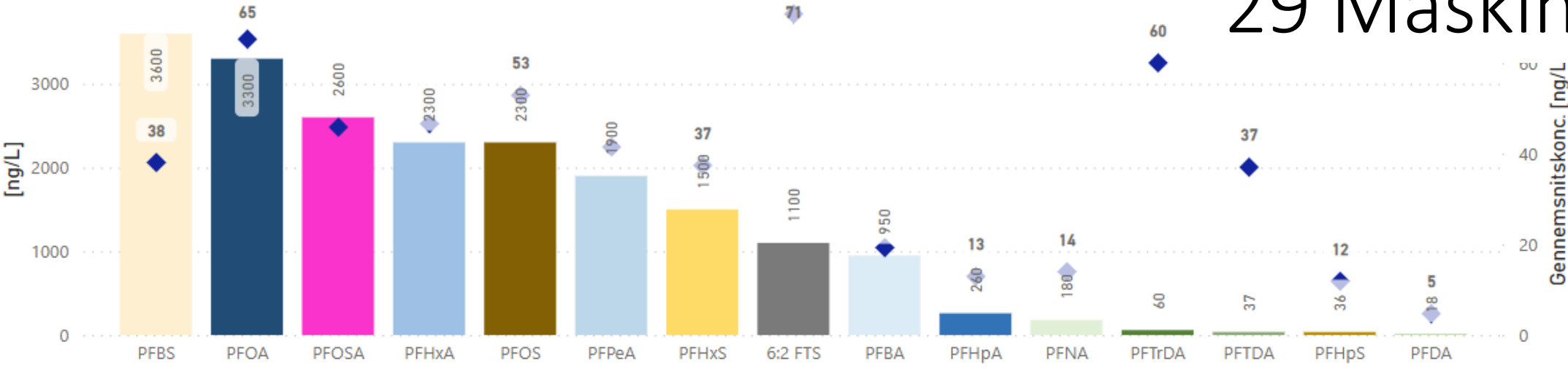


Maks. per lokalitet (sample konc.)

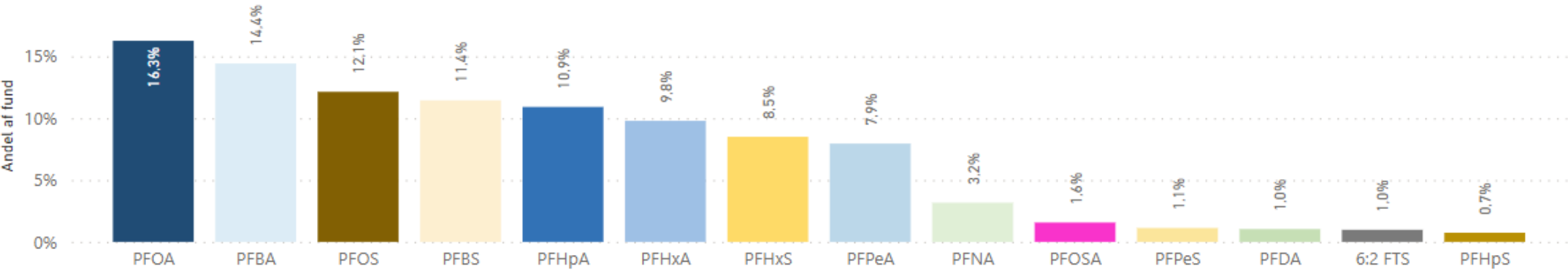


29 Maskinindustri

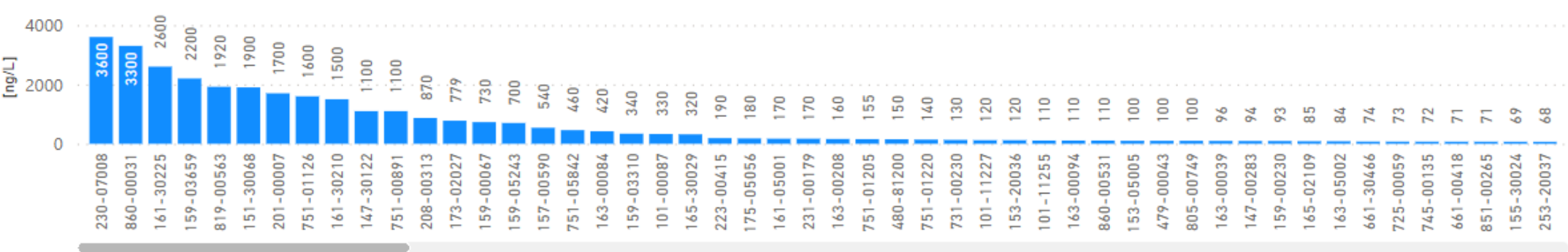
Maks. og middel koncentration per stof



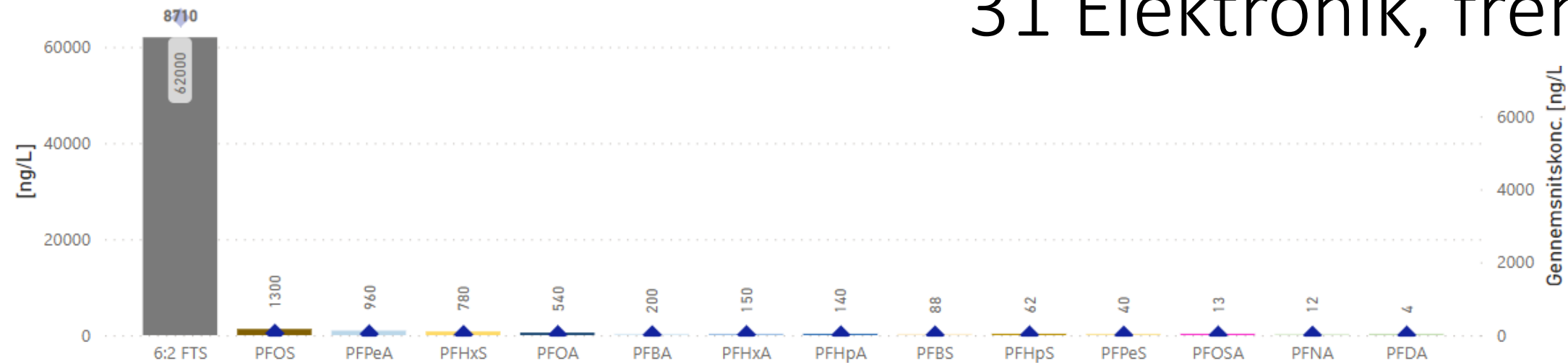
Hyppigst påviste PFAS-forbindelser



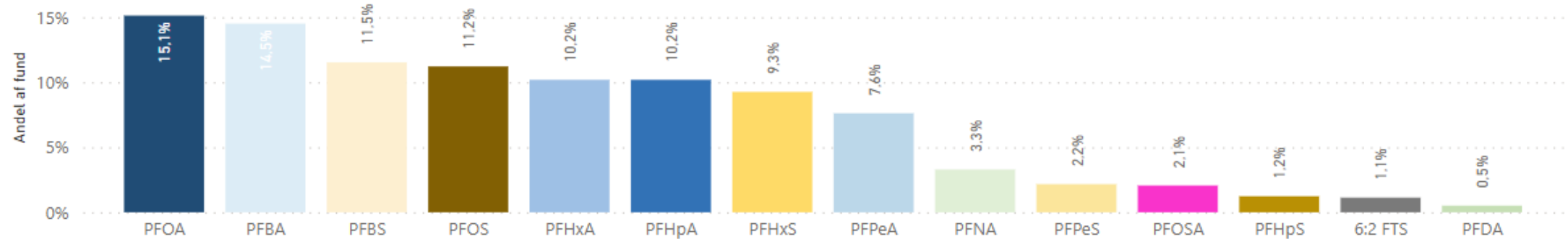
Maks. per lokalitet (sample konc.)



Maks. og middel koncentration per stof



Hyppigst påviste PFAS-forbindelser

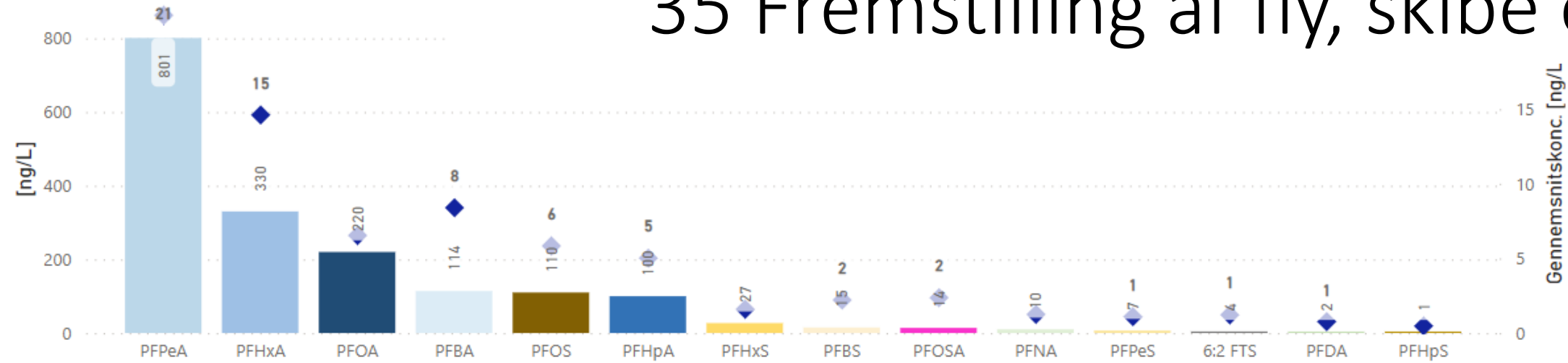


Maks. per lokalitet (sample konc.)

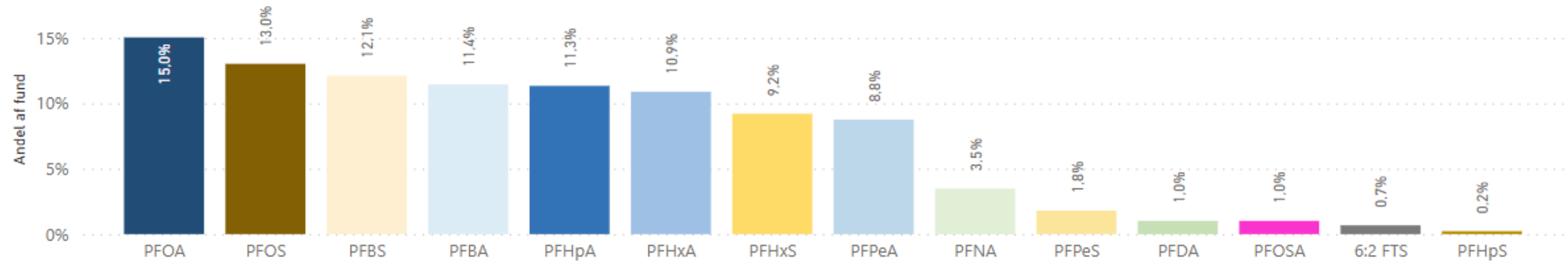


Maks. og middel koncentration per stof

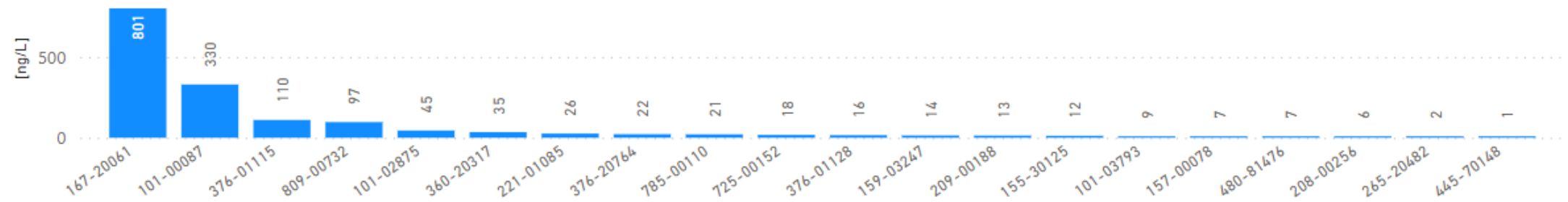
35 Fremstilling af fly, skibe og både



Hyppigst påviste PFAS-forbindelser

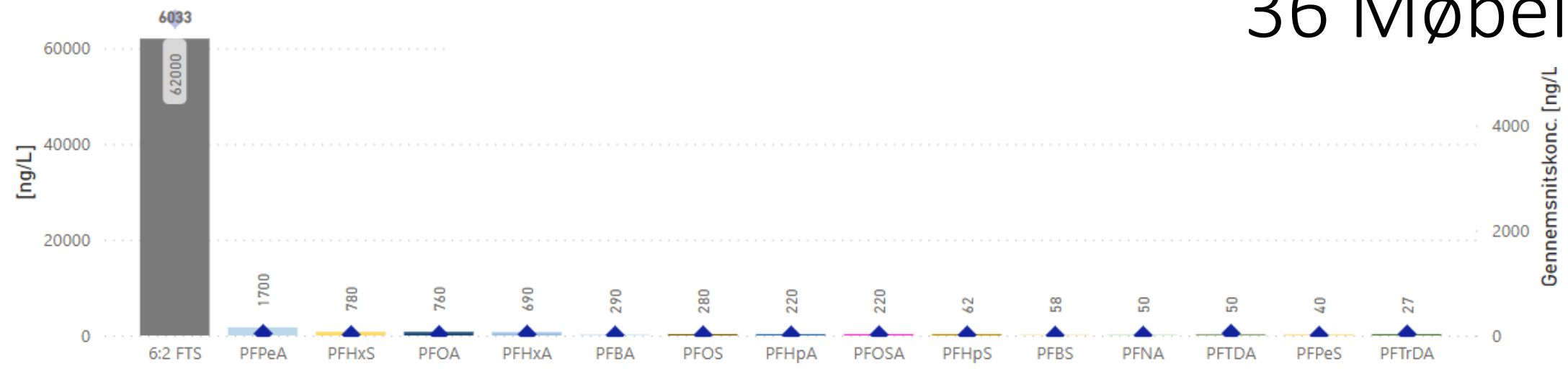


Maks. per lokalitet (sample konc.)

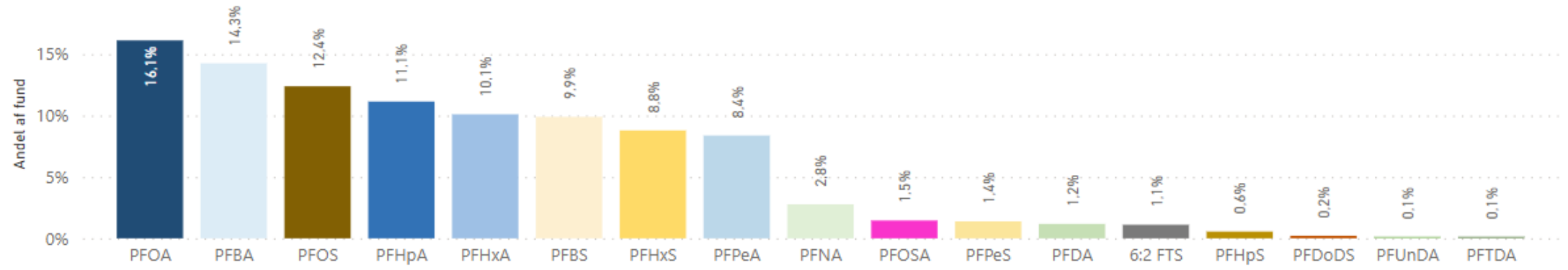


36 Møbelindustri

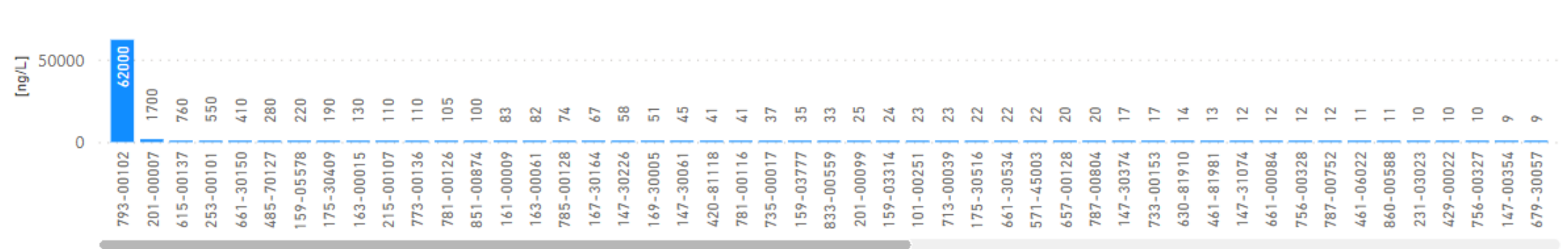
Maks. og middel koncentration per stof



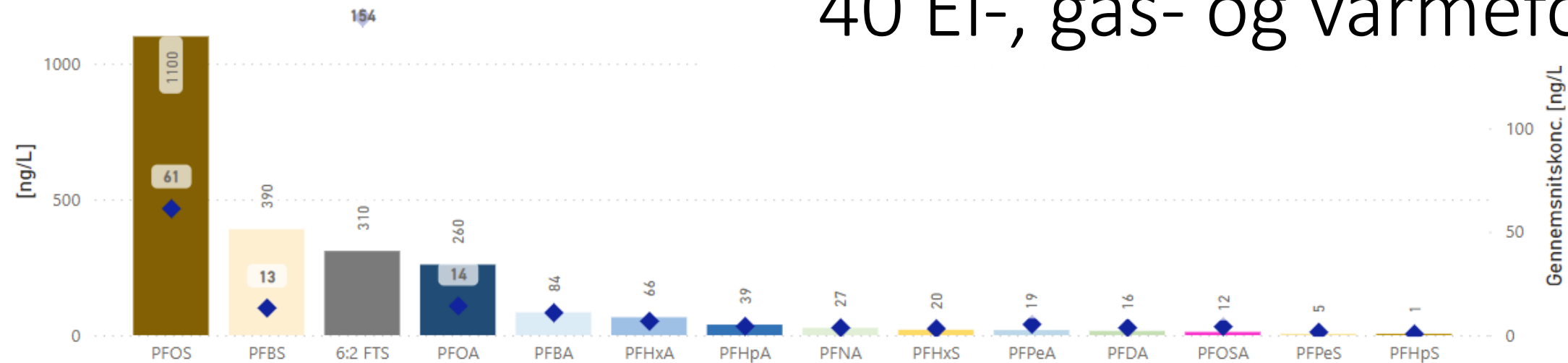
Hyppigst påviste PFAS-forbindelser



Maks. per lokalitet (sample konc.)

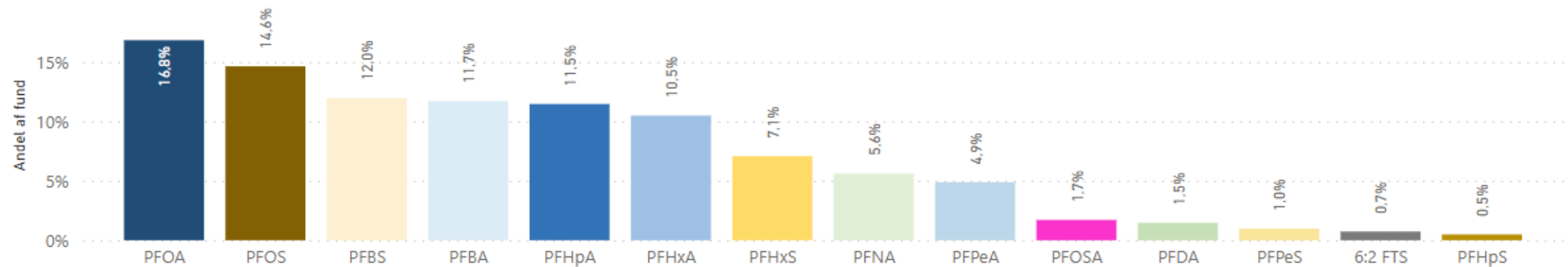


Maks. og middel koncentration per stof

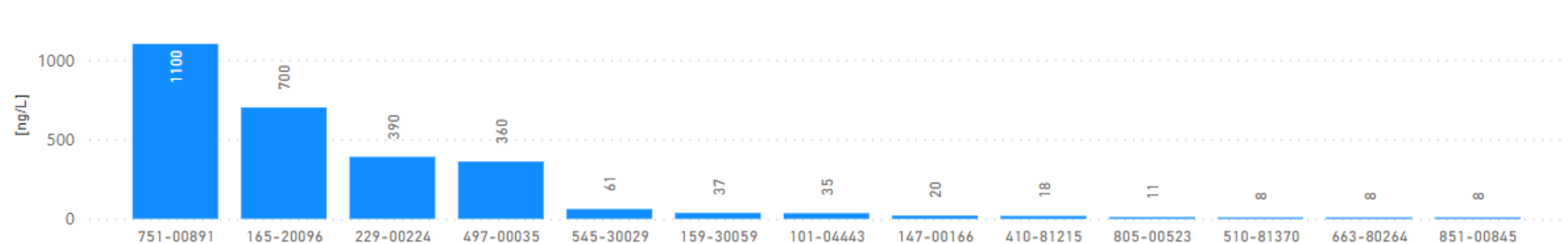


40 El-, gas- og varmforsyning

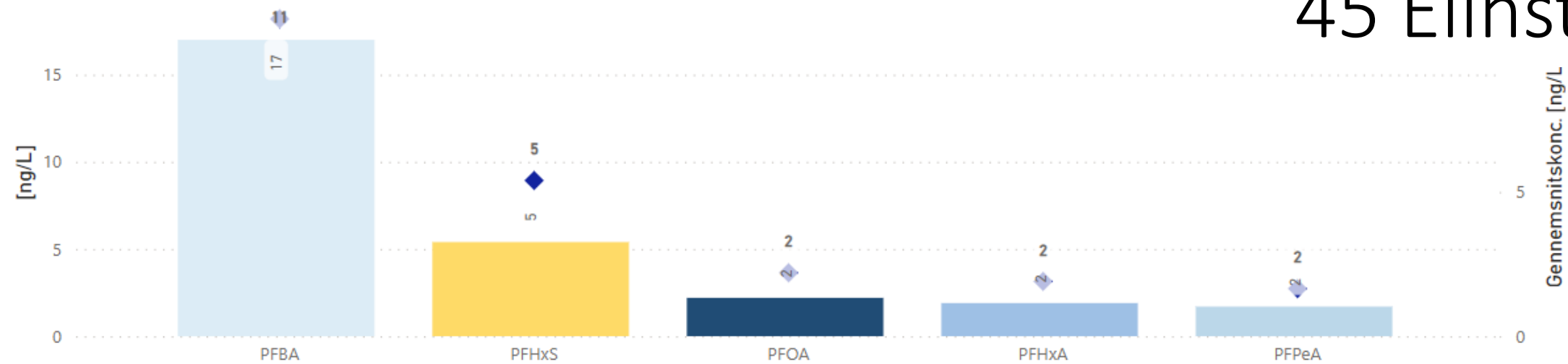
Hyppigst påviste PFAS-forbindelser



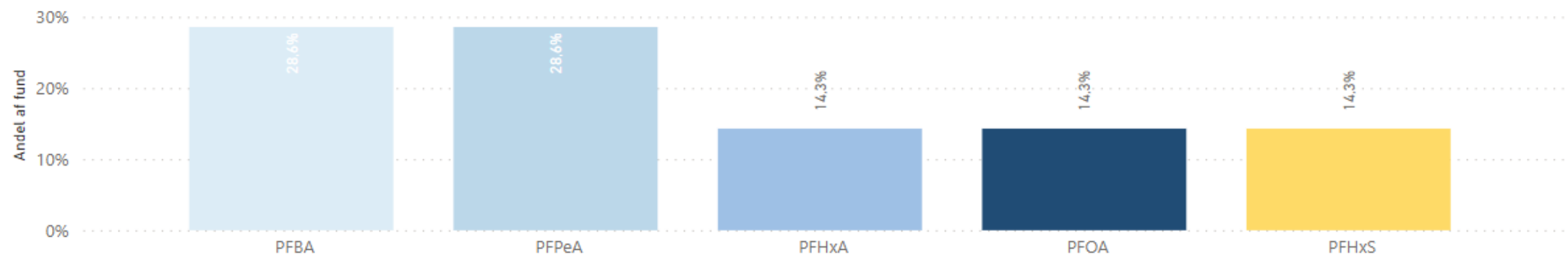
Maks. per lokalitet (sample konc.)



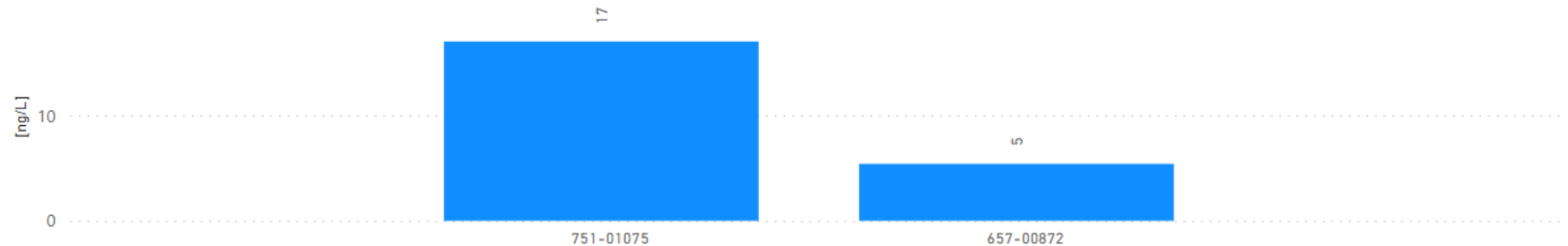
Maks. og middel koncentration per stof



Hyppigst påviste PFAS-forbindelser

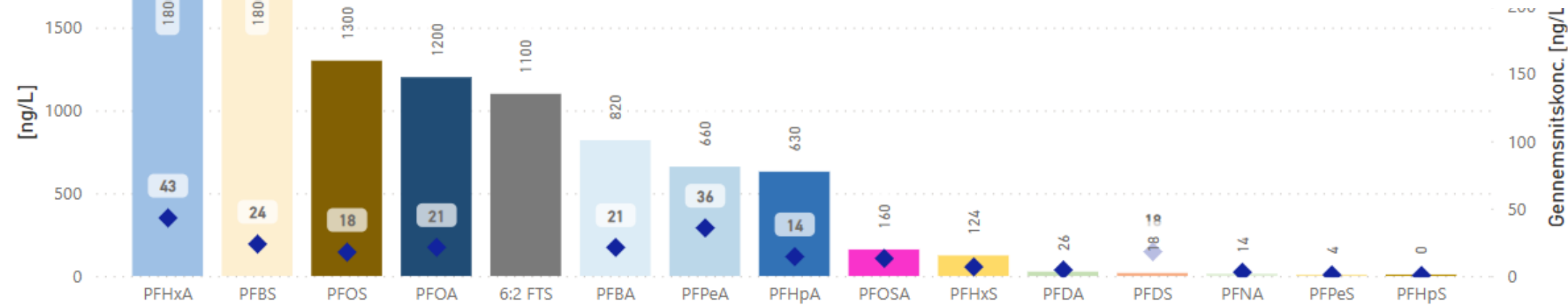


Maks. per lokalitet (sample konc.)

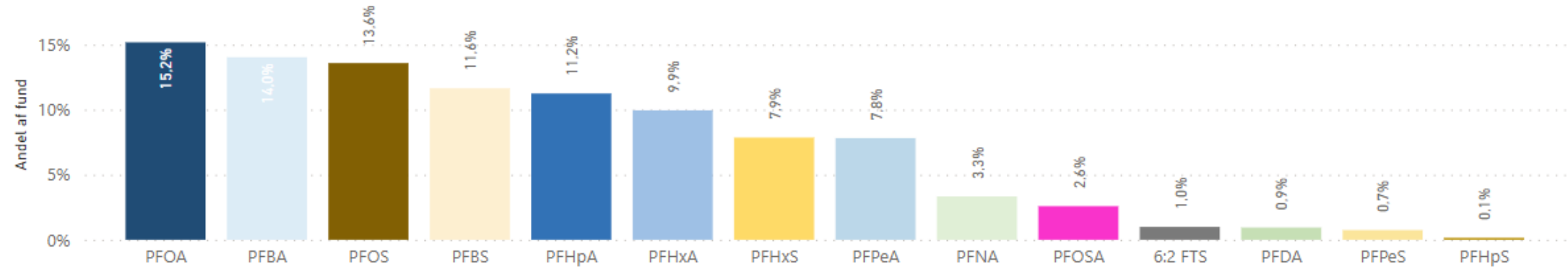


Maks. og middel koncentration per stof

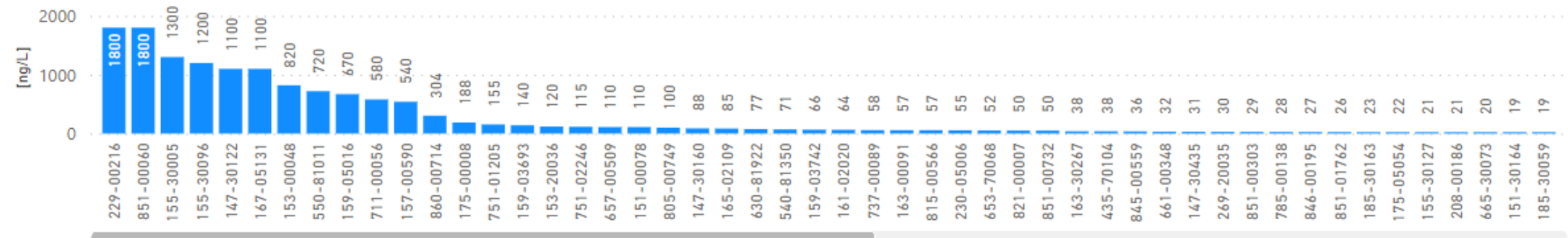
50 Autolakering og undervognsbehandling



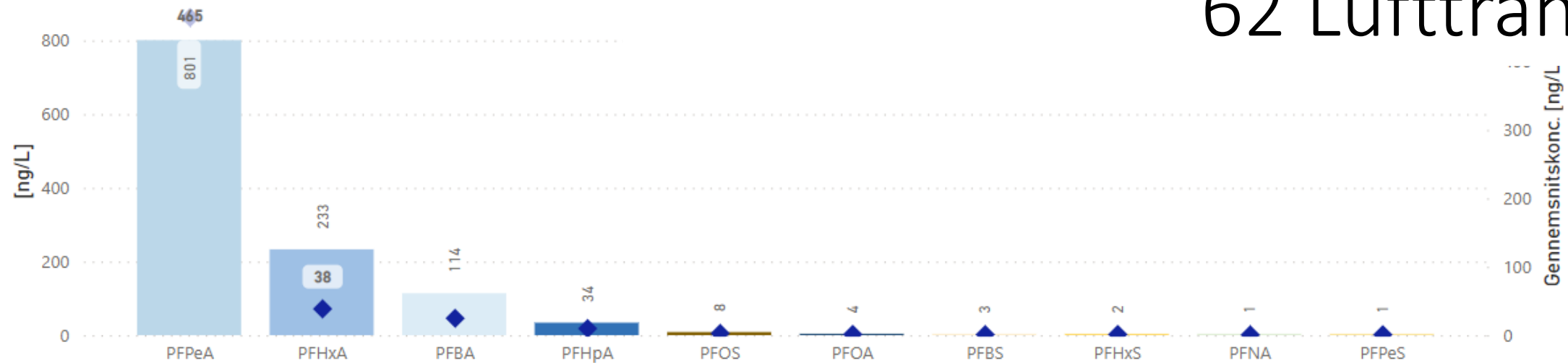
Hyppigst påviste PFAS-forbindelser



Maks. per lokalitet (sample konc.)

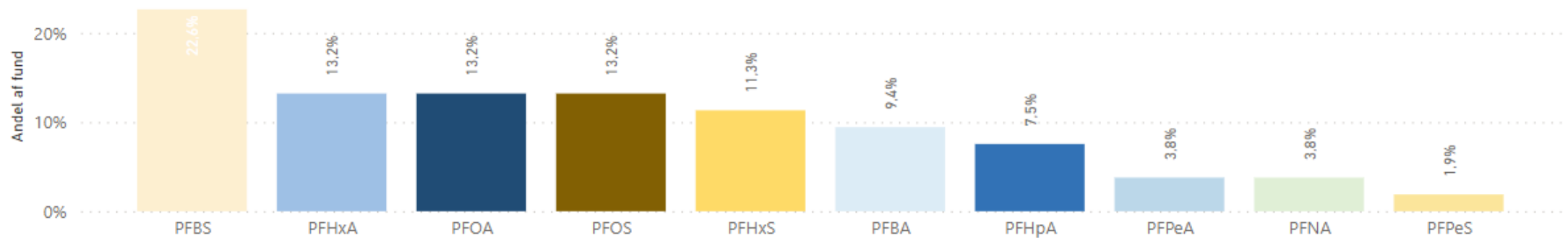


Maks. og middel koncentration per stof



62 Lufttransport

Hyppigst påviste PFAS-forbindelser

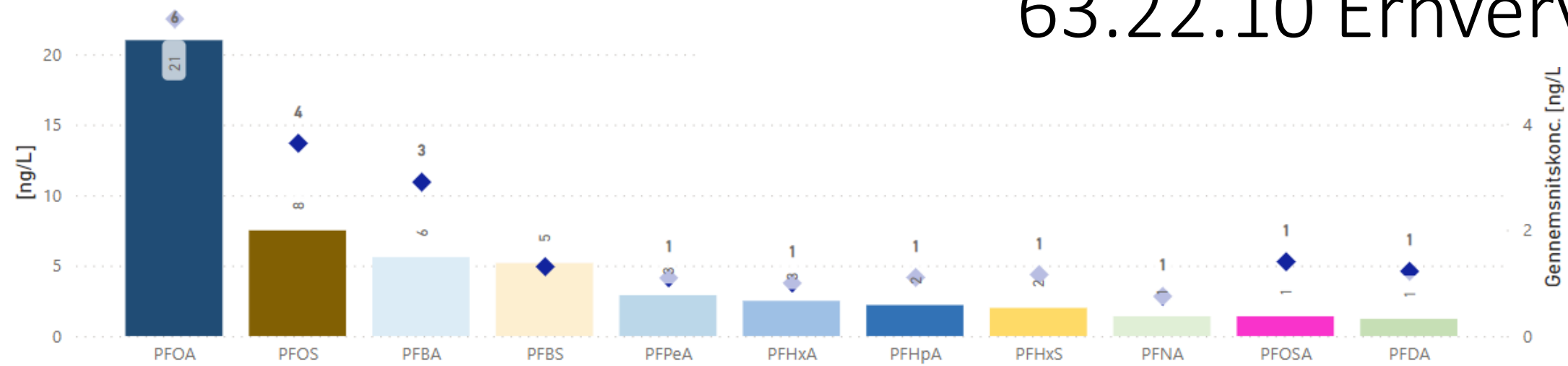


Maks. per lokalitet (sample konc.)

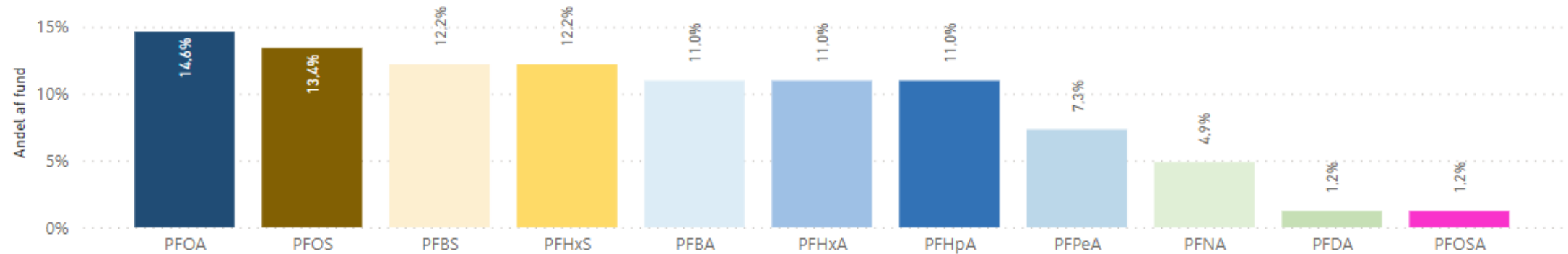


63.22.10 Erhvervshavne

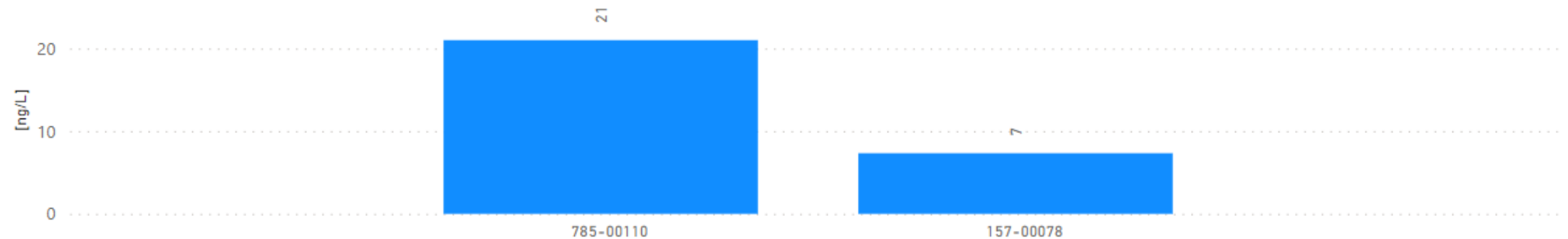
Maks. og middel koncentration per stof



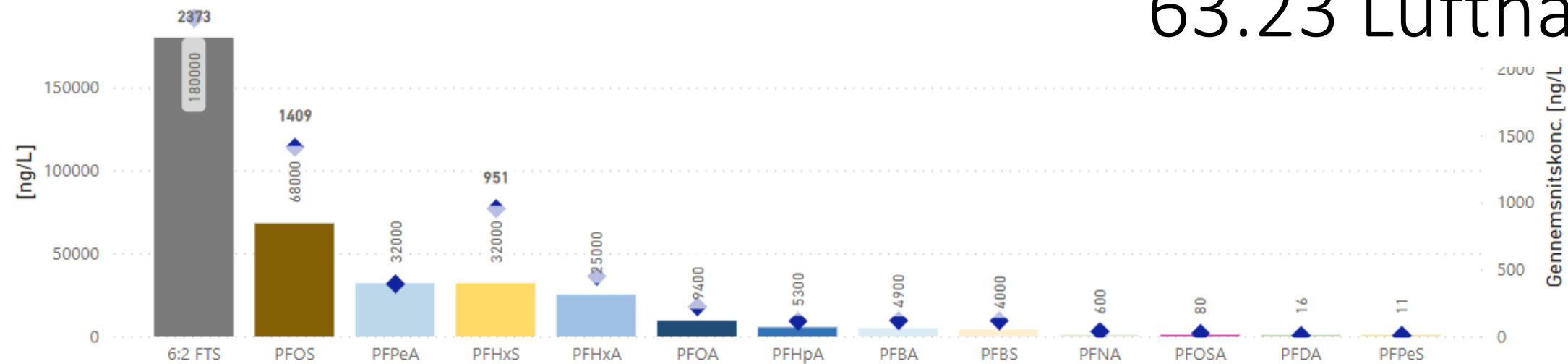
Hyppigst påviste PFAS-forbindelser



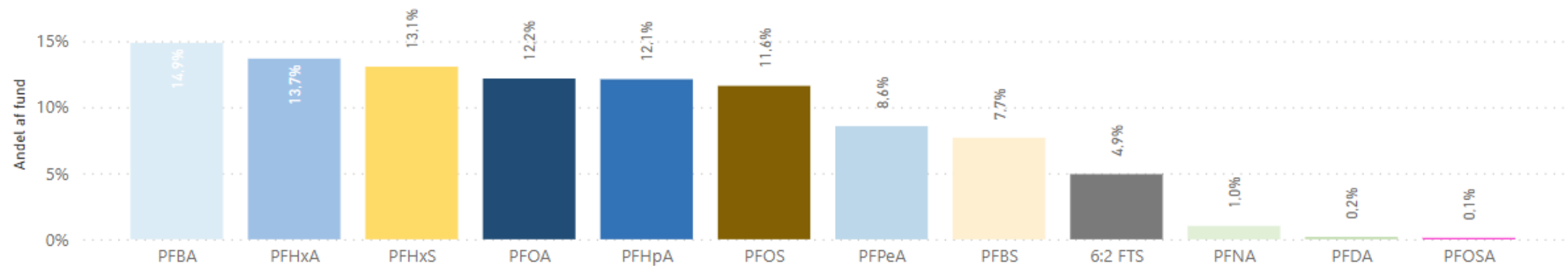
Maks. per lokalitet (sample konc.)



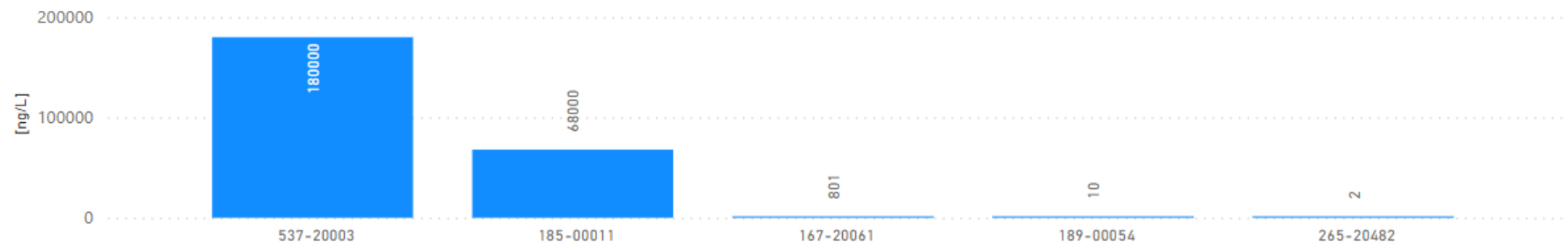
Maks. og middel koncentration per stof



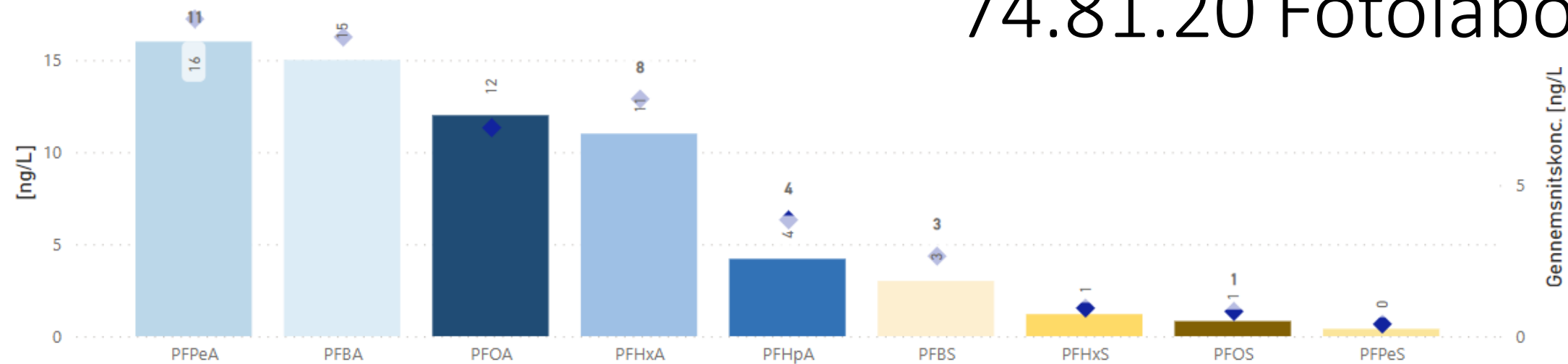
Hyppigst påviste PFAS-forbindelser



Maks. per lokalitet (sample konc.)

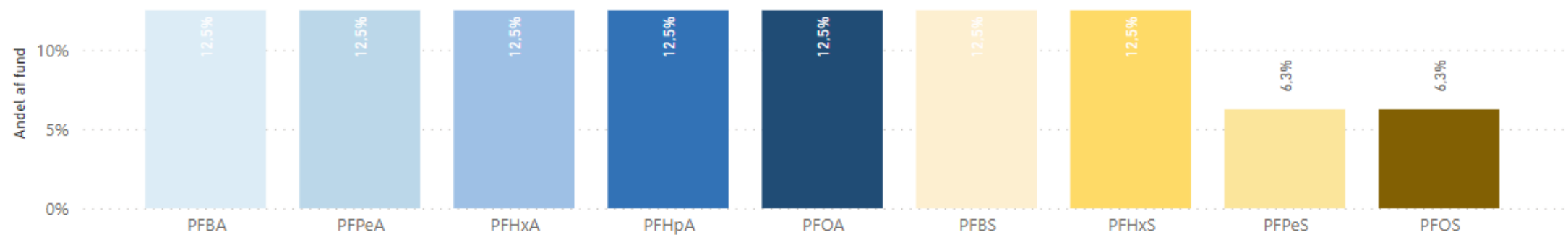


Maks. og middel koncentration per stof



74.81.20 Fotolaboratorier

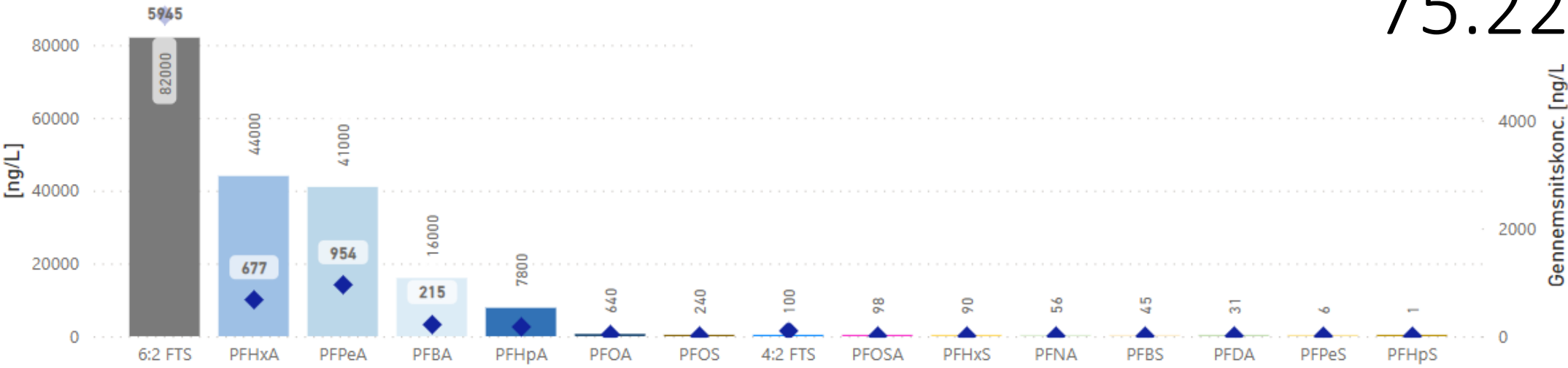
Hyppigst påviste PFAS-forbindelser



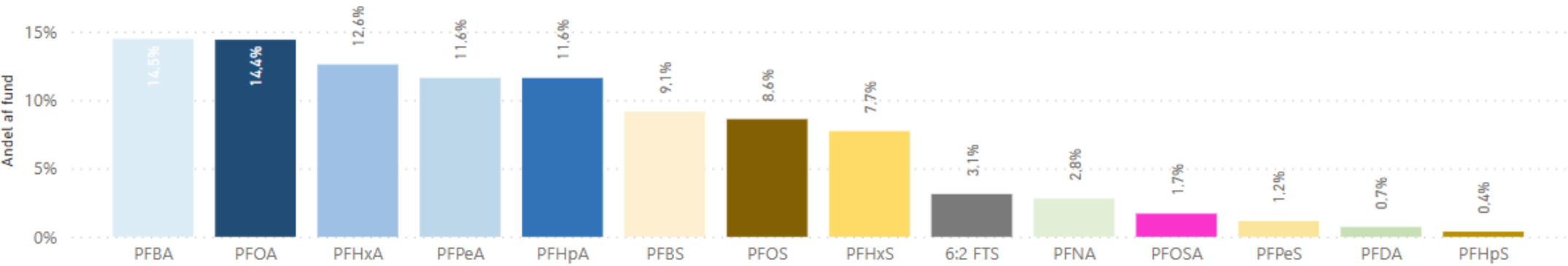
Maks. per lokalitet (sample konc.)



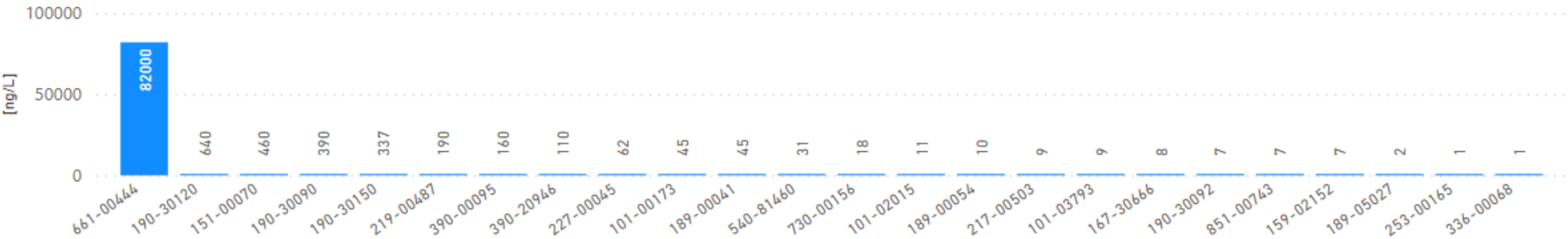
Maks. og middel koncentration per stof



Hyppigst påviste PFAS-forbindelser

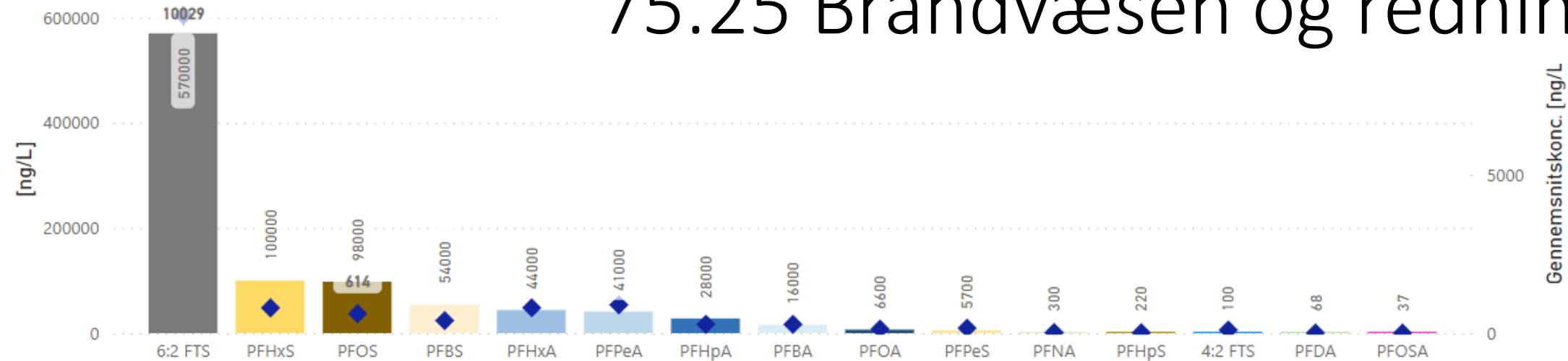


Maks. per lokalitet (sample konc.)

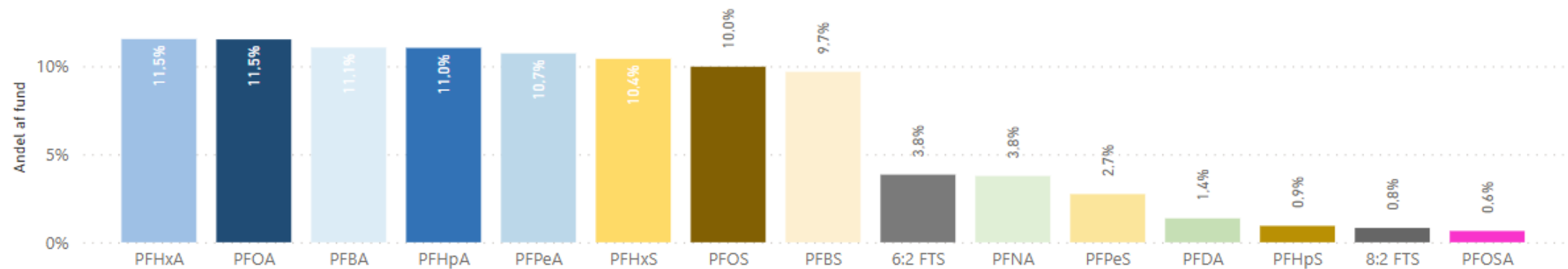


Maks. og middel koncentration per stof

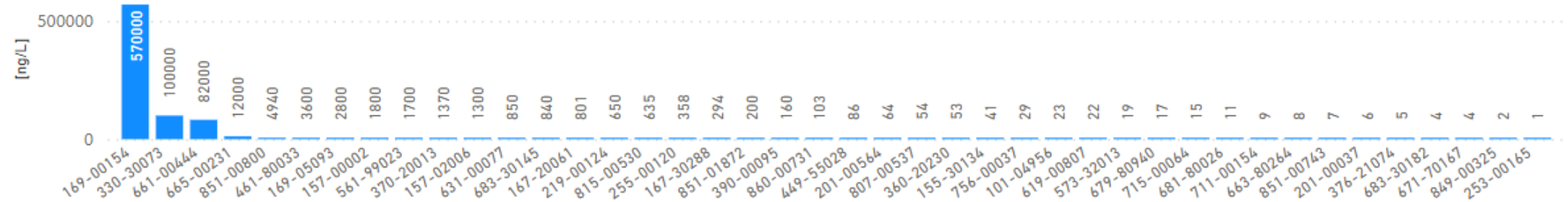
75.25 Brandvæsen og redningskorps



Hyppigst påviste PFAS-forbindelser

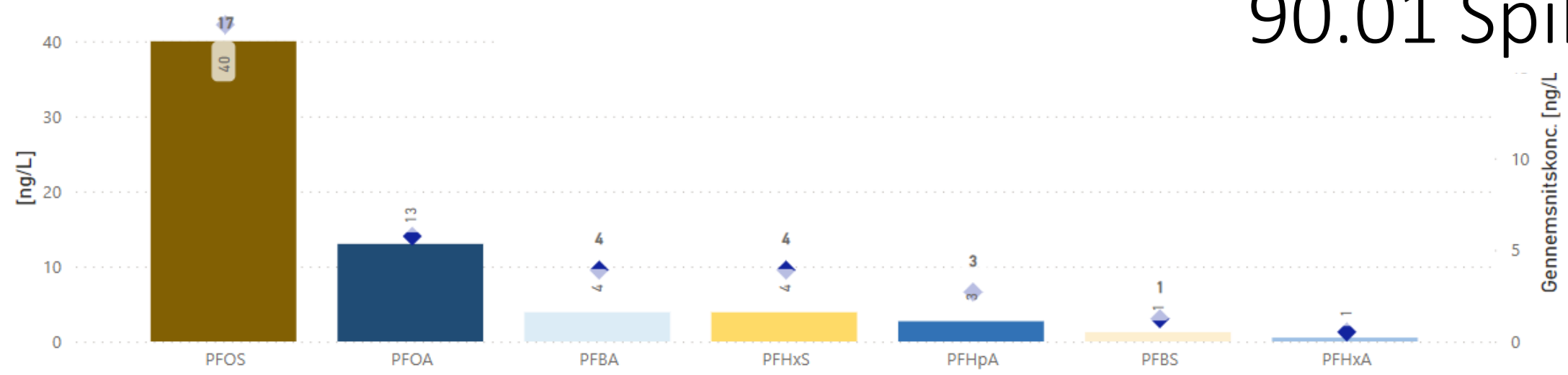


Maks. per lokalitet (sample konc.)

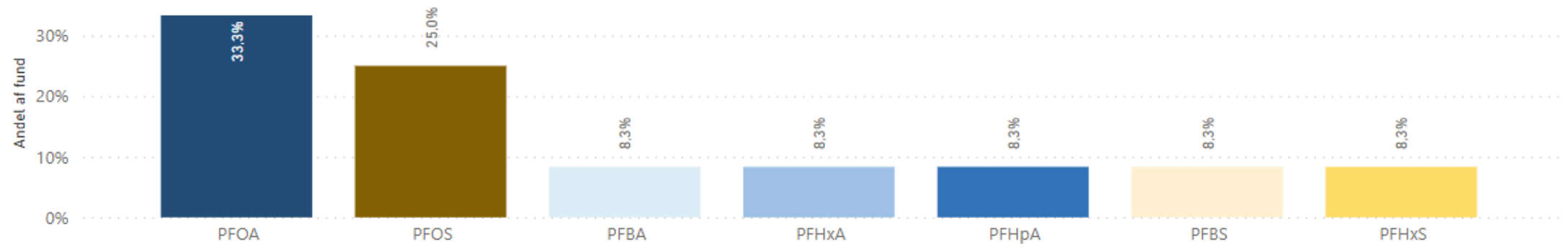


90.01 Spildevand

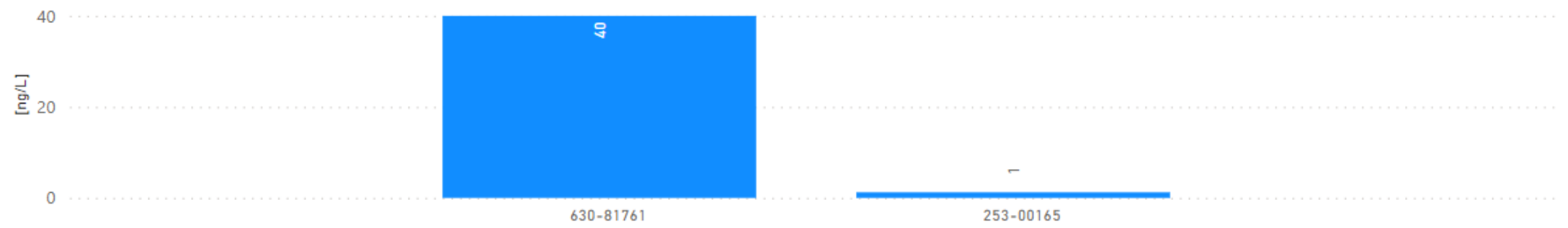
Maks. og middel koncentration per stof



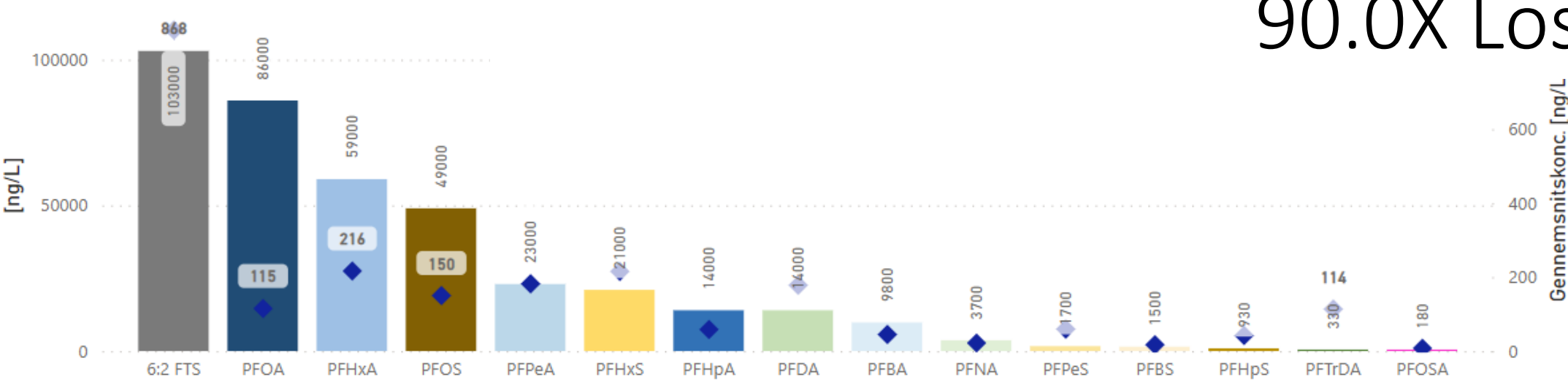
Hyppigst påviste PFAS-forbindelser



Maks. per lokalitet (sample konc.)

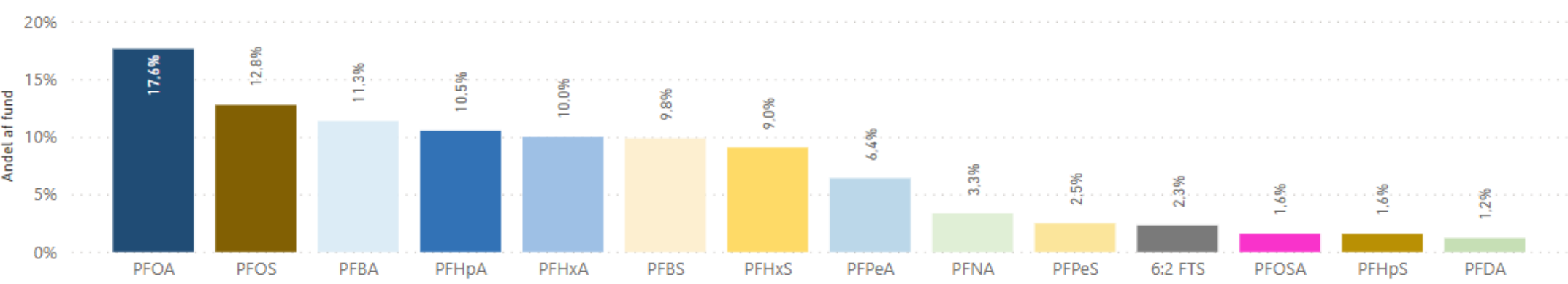


Maks. og middel koncentration per stof

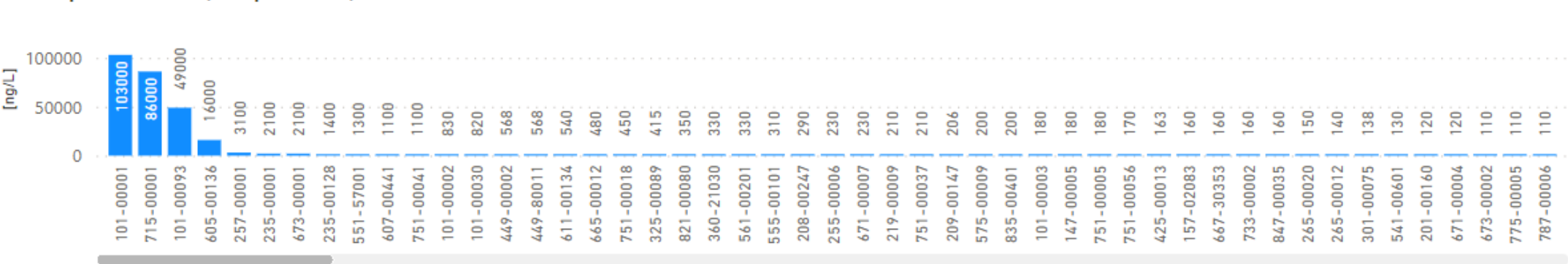


90.0X Losseplads

Hyppigst påviste PFAS-forbindelser

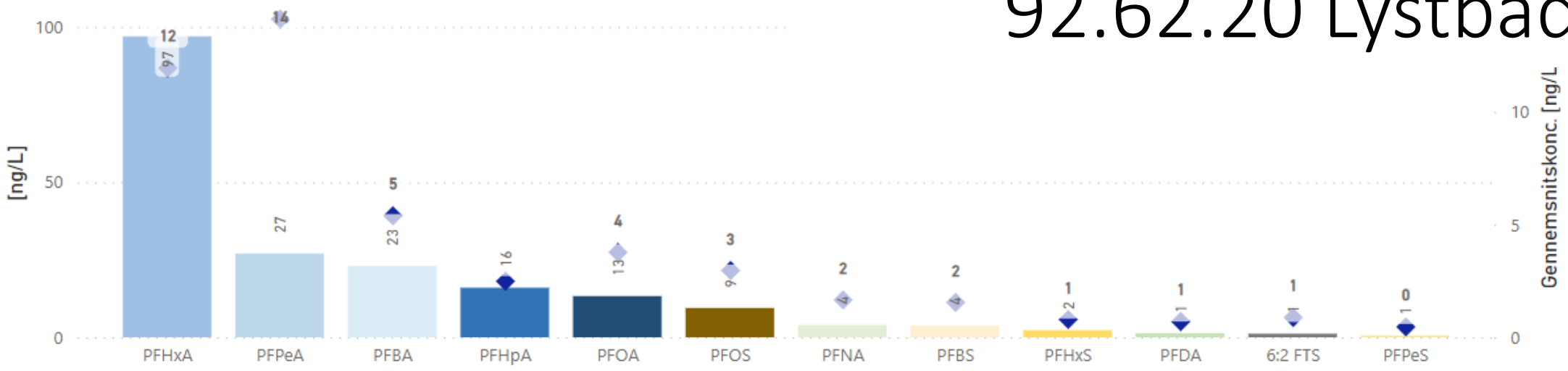


Maks. per lokalitet (sample konc.)

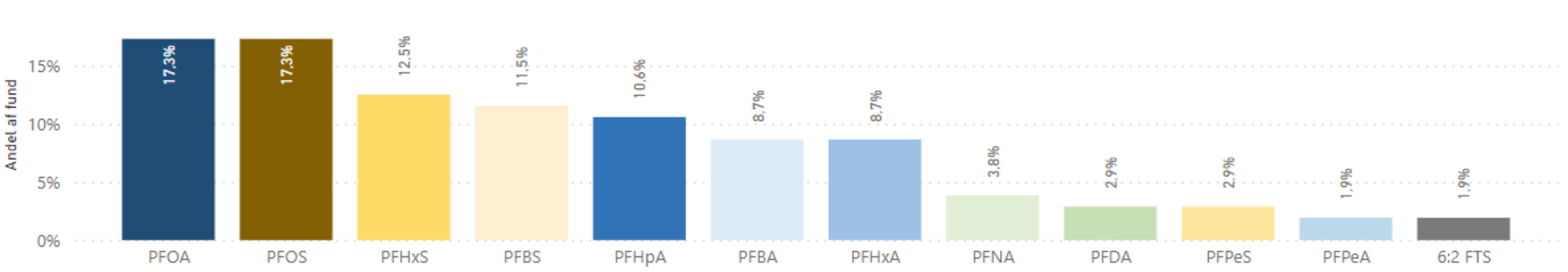


92.62.20 Lystbådehavne

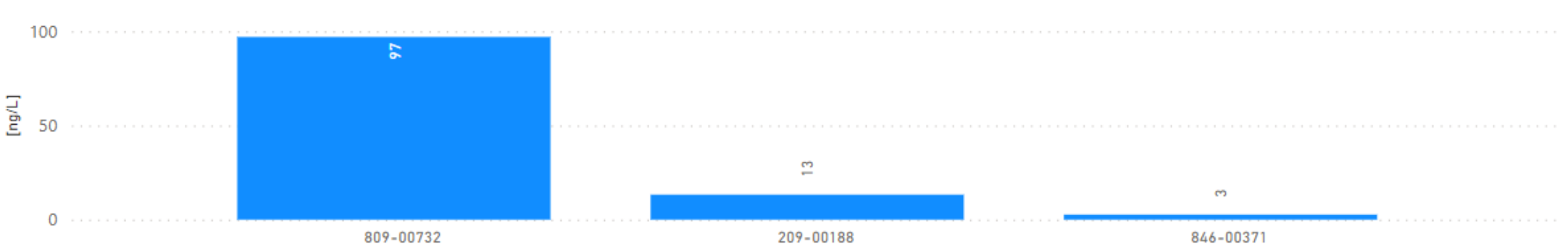
Maks. og middel koncentration per stof



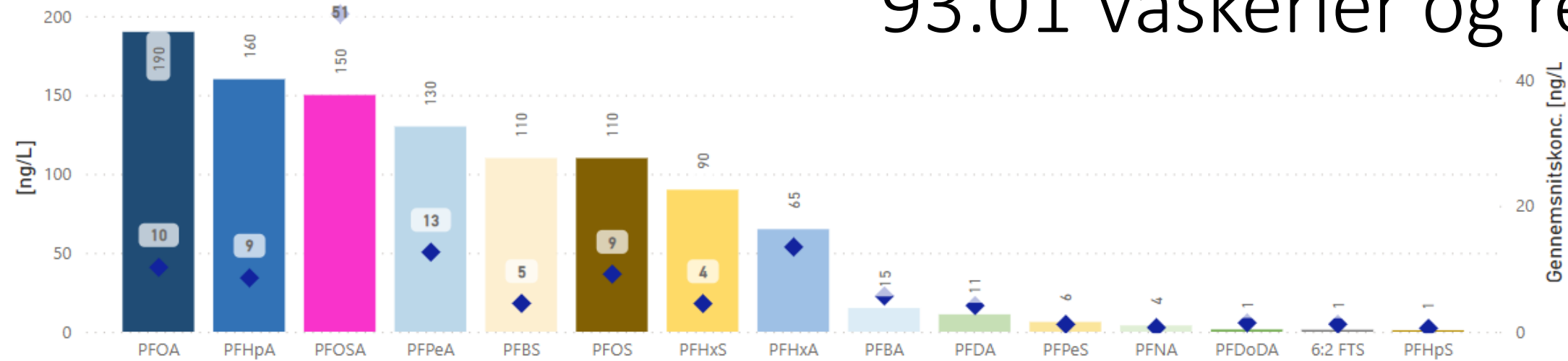
Hyppigst påviste PFAS-forbindelser



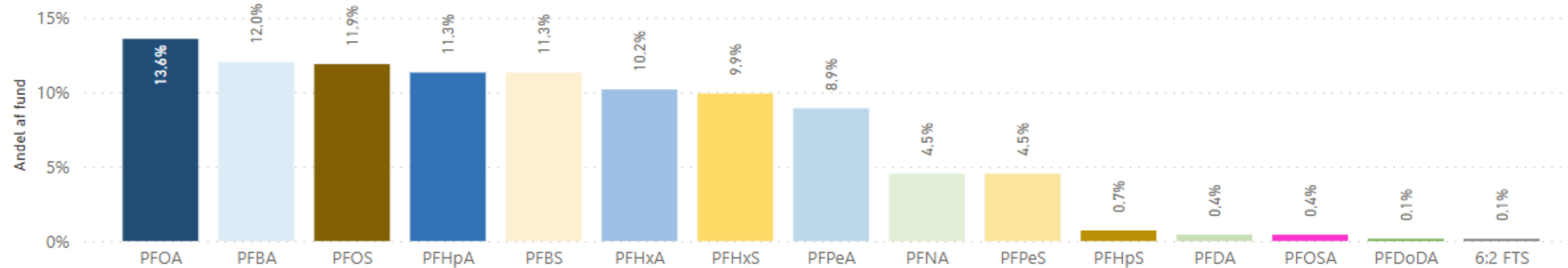
Maks. per lokalitet (sample konc.)



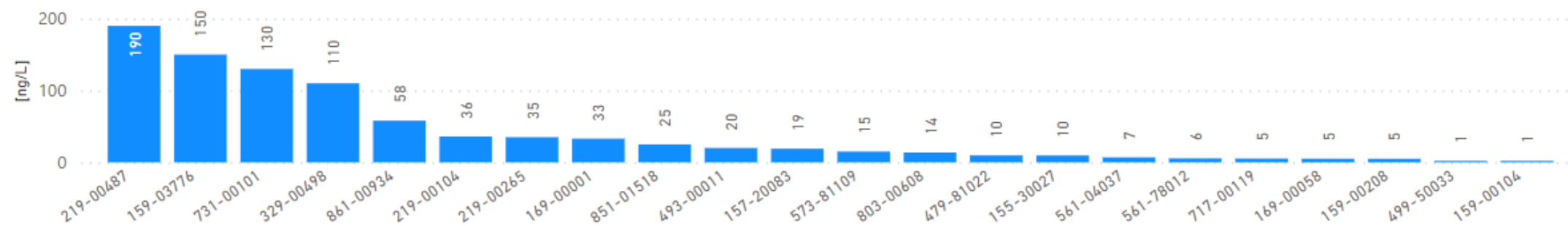
Maks. og middel koncentration per stof



Hyppigst påviste PFAS-forbindelser

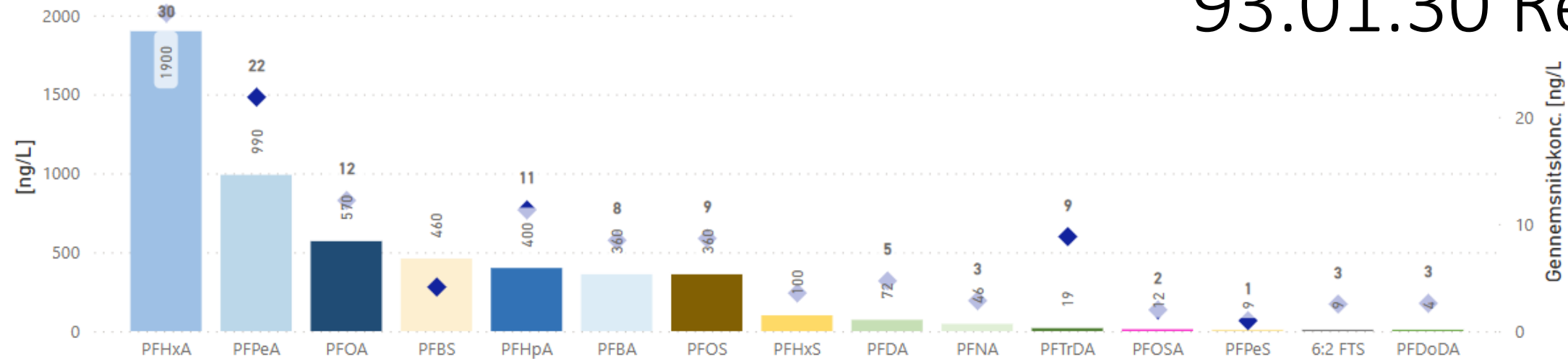


Maks. per lokalitet (sample konc.)

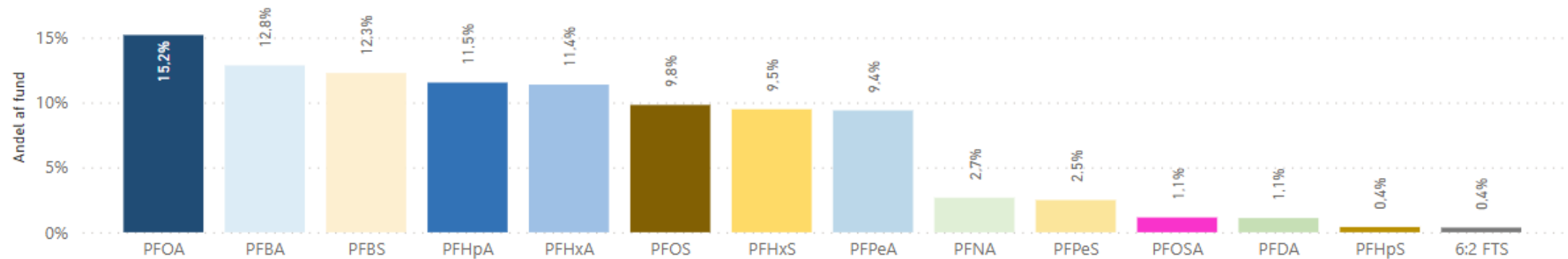


Maks. og middel koncentration per stof

93.01.30 Renseri



Hyppigst påviste PFAS-forbindelser



Maks. per lokalitet (sample konc.)

