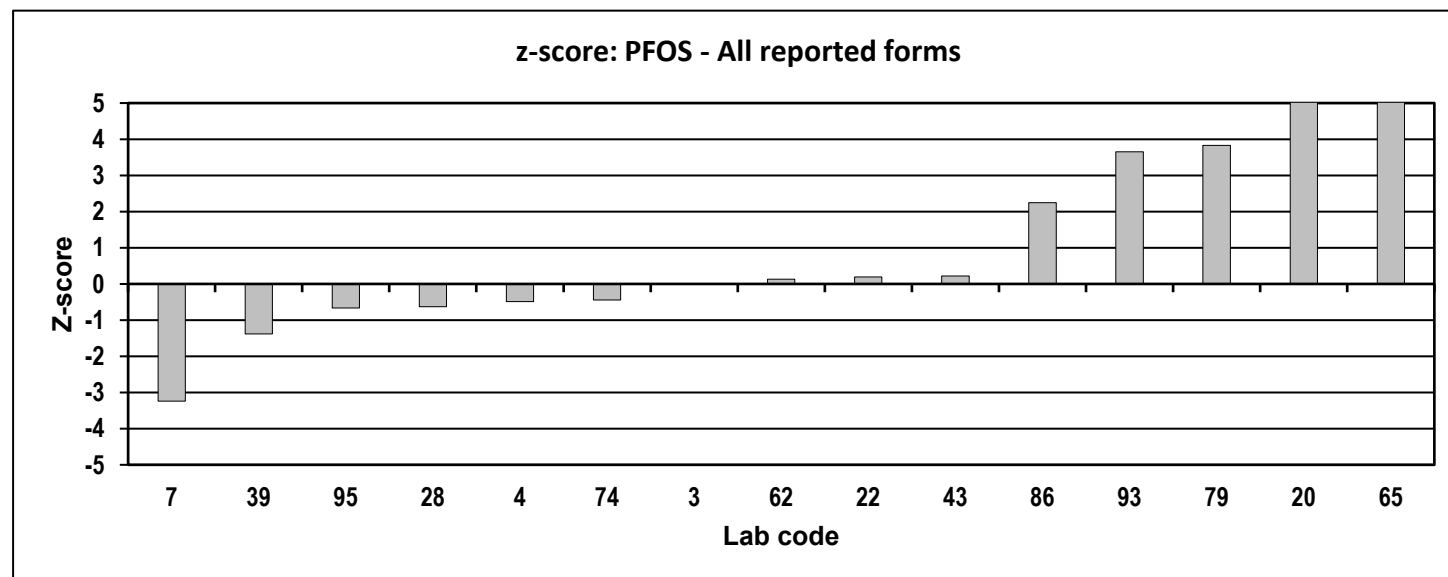
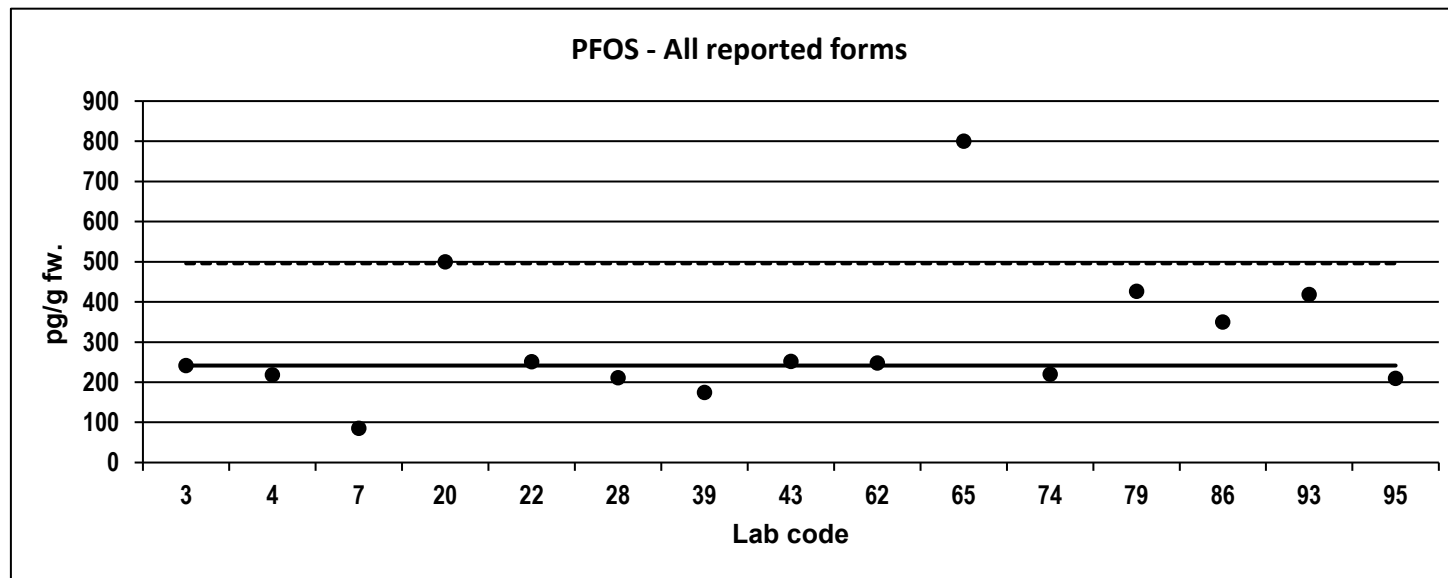


Halibut
PFOS - All reported forms

Lab code	pg/g fw.	Z-score	Notes
3	241	0,0000	ND, Outlier
4	218	-0,49	
7	85	-3,2	
20	500	5,4	
22	251	0,20	
28	211	-0,63	
39	175	-1,4	
43	252	0,22	
62	248	0,13	
65	800	12	
74	220	-0,44	ND, Outlier
79	427	3,8	
86	350	2,2	
93	418	3,7	
95	209	-0,66	

Consensus statistics

Consensus median, pg/g	241
Median all values pg/g	248
Consensus mean, pg/g	254
Standard deviation, pg/g	95
Relative standard deviation, %	37
No. of values reported	15
No. of values removed	2
No. of reported non-detects	2

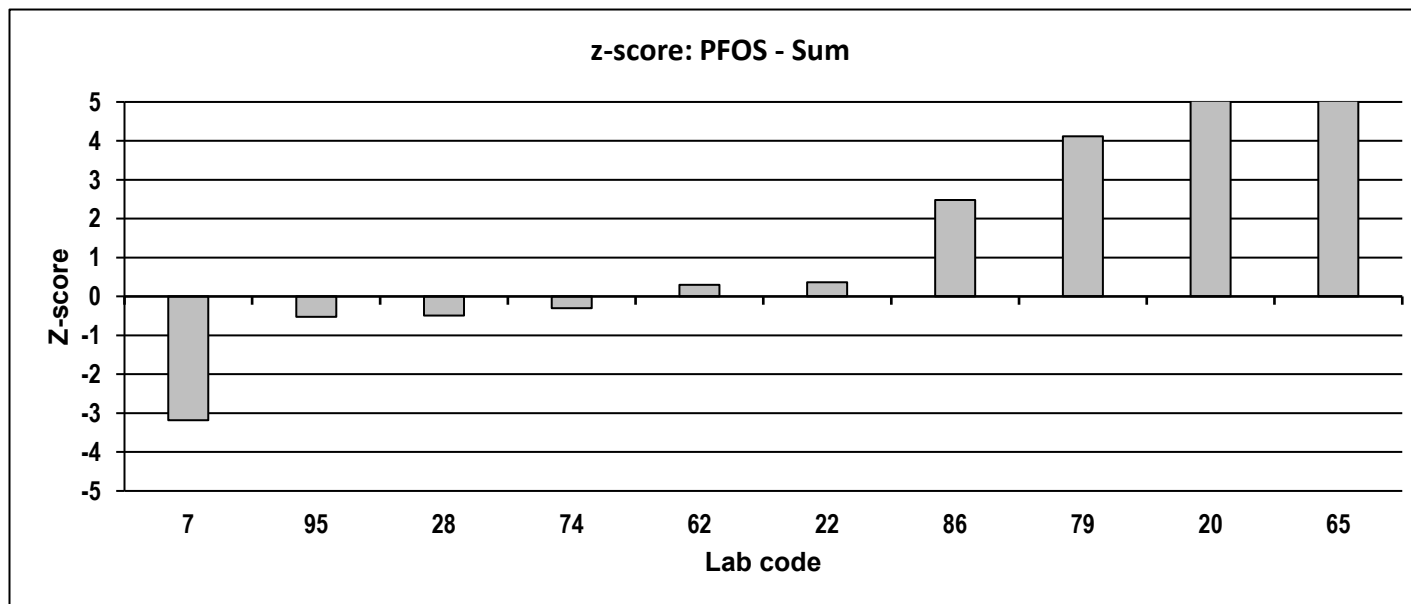
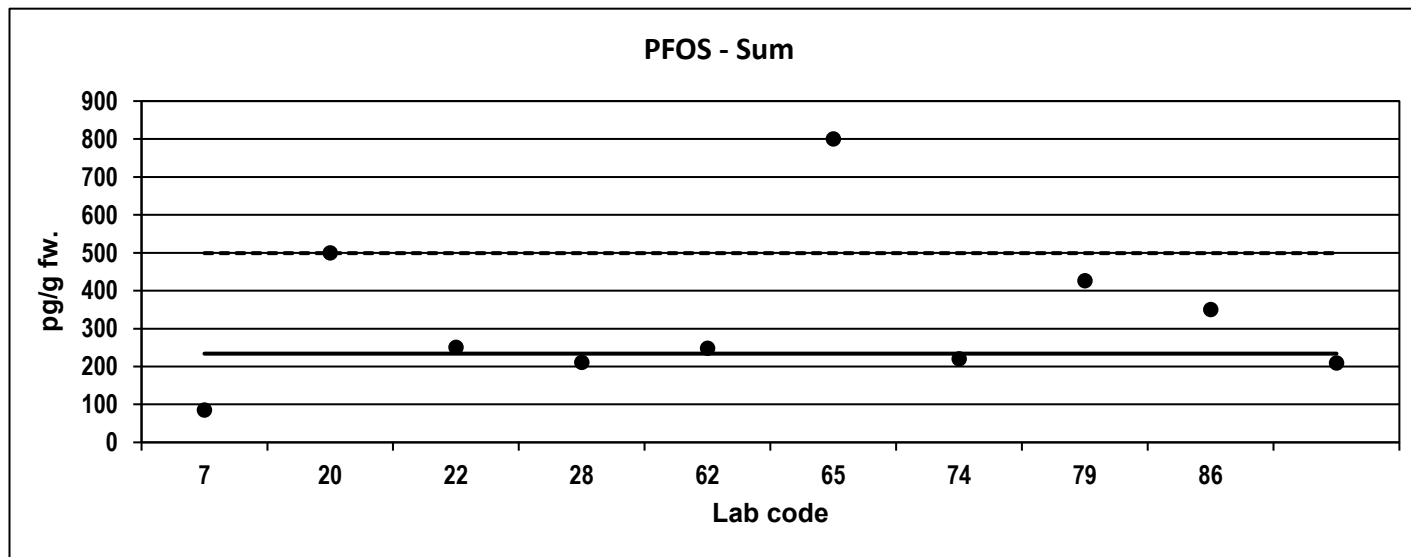


Halibut
PFOS - Sum

Lab code	pg/g fw.	Z-score	Notes
7	85	-3,2	ND, Outlier
20	500	5,7	
22	251	0,36	
28	211	-0,49	ND, Outlier
62	248	0,30	
65	800	12	
74	220	-0,30	
79	427	4,1	
86	350	2,5	
95	209	-0,53	

Consensus statistics

Consensus median, pg/g	234
Median all values pg/g	250
Consensus mean, pg/g	250
Standard deviation, pg/g	102
Relative standard deviation, %	41
No. of values reported	10
No. of values removed	2
No. of reported non-detects	2

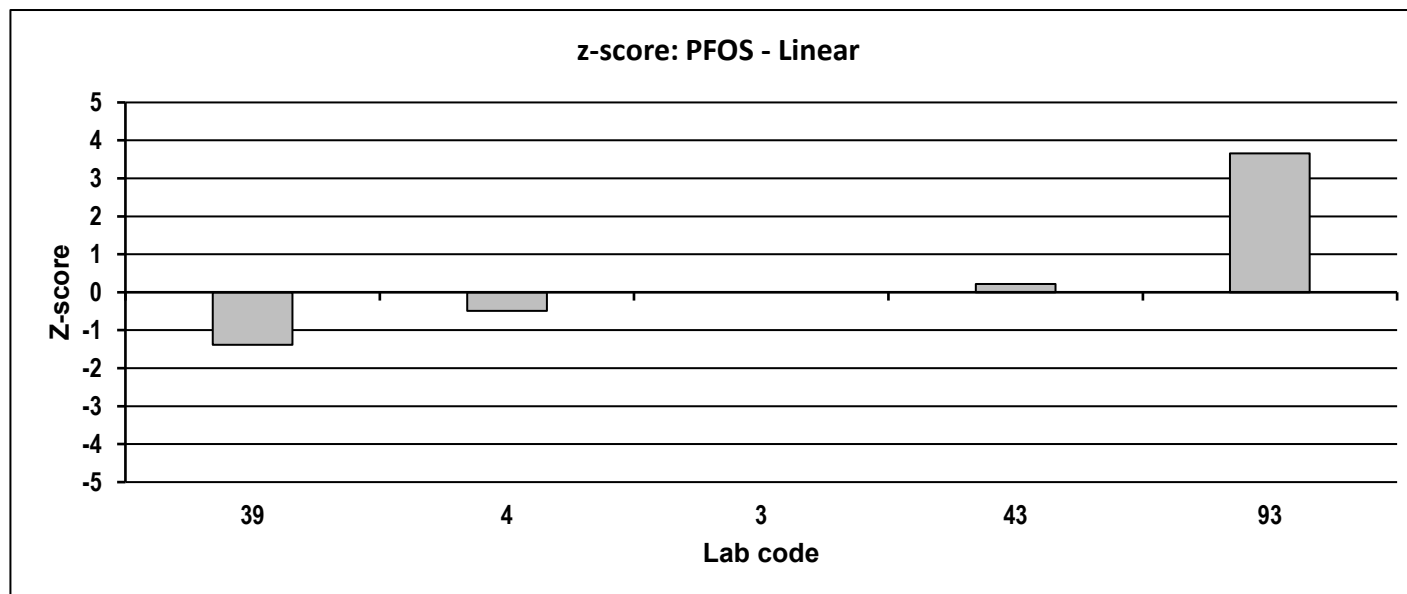
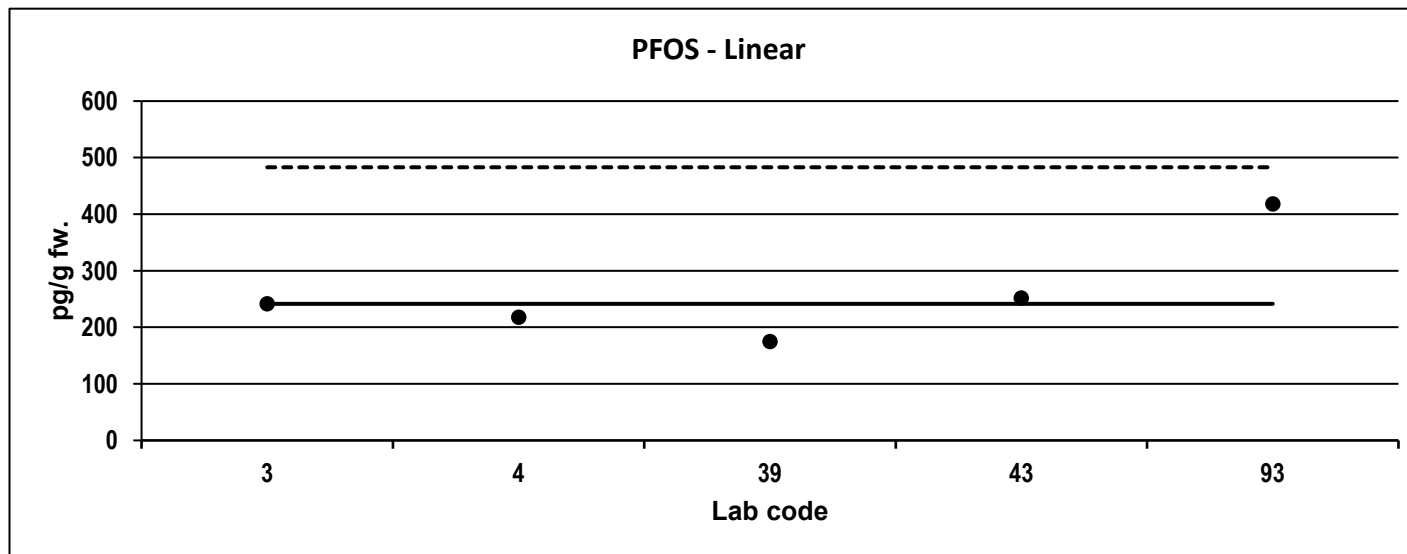


Halibut
PFOS - Linear

Lab code	pg/g fw.	Z-score	Notes
3	241	0,0000	
4	218	-0,49	
39	175	-1,4	
43	252	0,22	
93	418	3,7	

Consensus statistics

Consensus median, pg/g	241
Median all values pg/g	241
Consensus mean, pg/g	261
Standard deviation, pg/g	93
Relative standard deviation, %	36
No. of values reported	5
No. of values removed	0
No. of reported non-detects	0

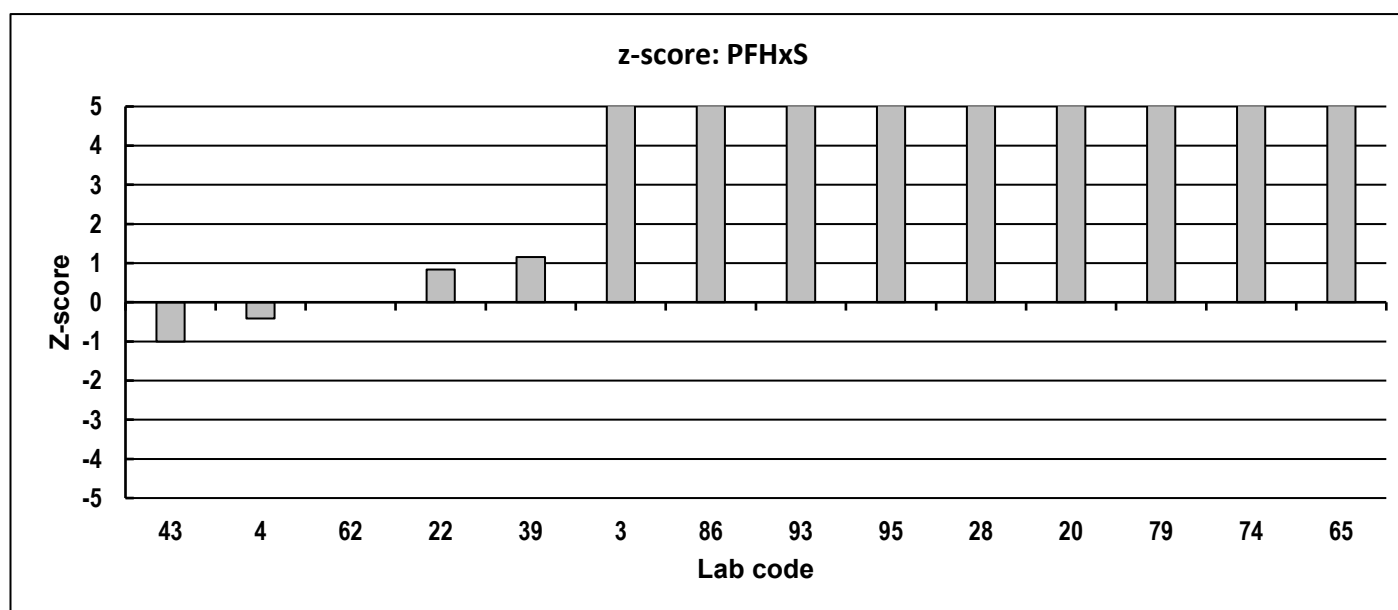
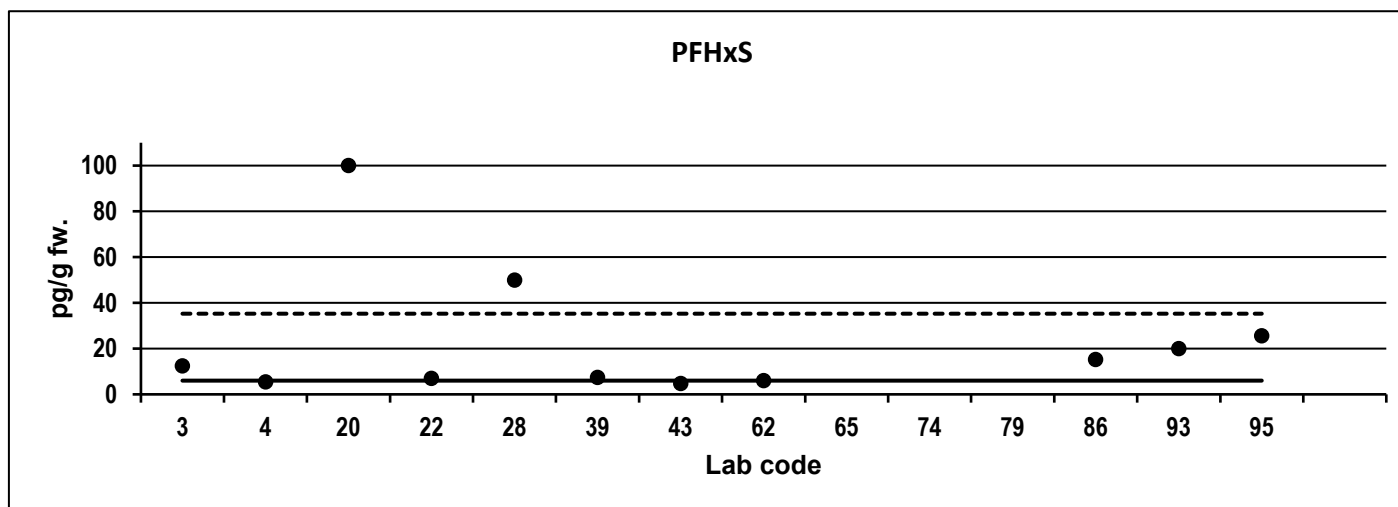


Halibut
PFHxS

Lab code	pg/g fw.	Z-score	Notes
3	12	5,3	
4	6	-0,42	
20	100	78	ND, Outlier
22	7	0,83	ND
28	50	37	ND, Outlier
39	7	1,2	
43	5	-1,0	
62	6	0,0000	
65	800	662	ND, Outlier
74	530	437	Outlier
79	200	162	Outlier
86	15	7,7	ND
93	20	12	ND
95	26	16	ND

Consensus statistics

Consensus median, pg/g	6
Median all values pg/g	18
Consensus mean, pg/g	7
Standard deviation, pg/g	3
Relative standard deviation, %	42
No. of values reported	14
No. of values removed	9
No. of reported non-detects	7

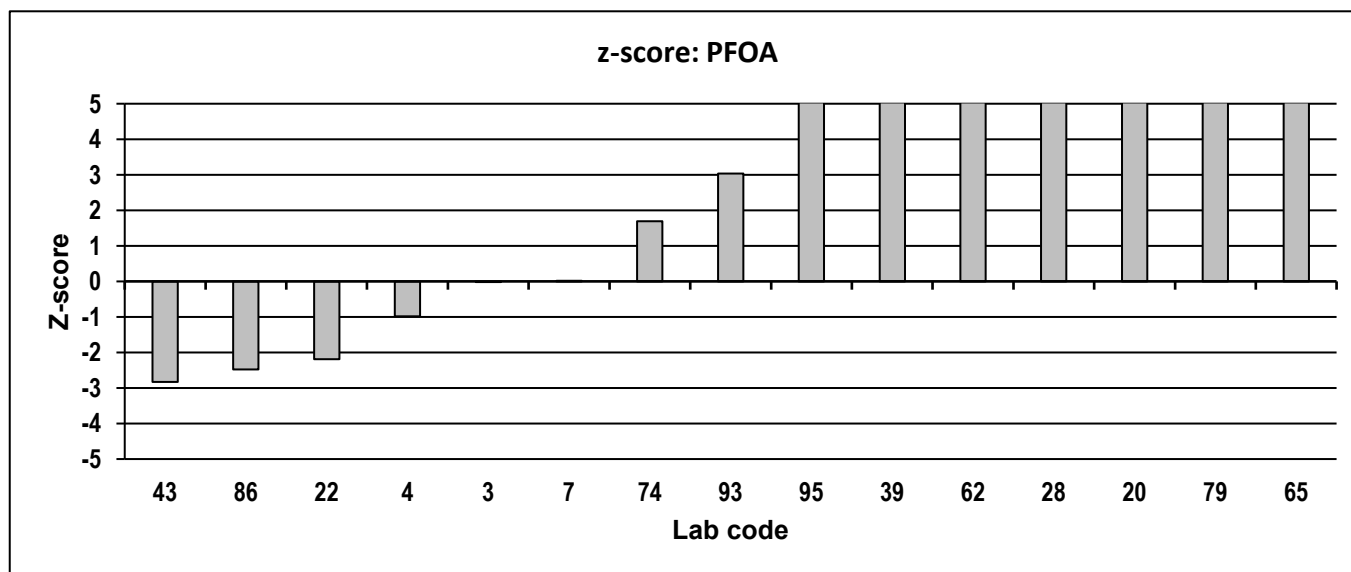
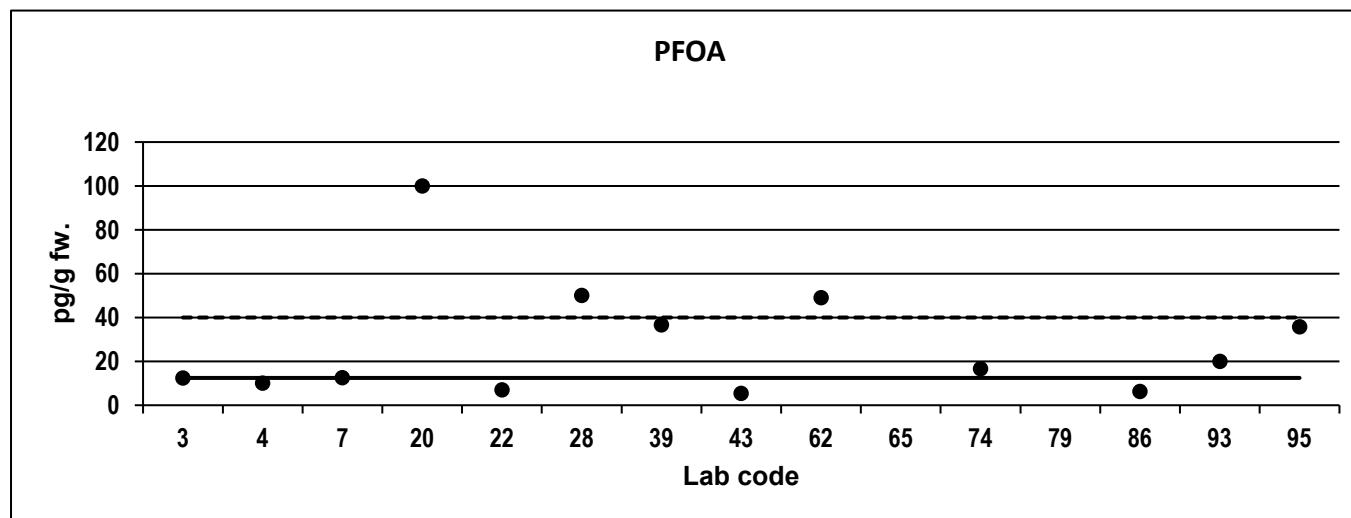


Halibut
PFOA

Lab code	pg/g fw.	Z-score	Notes
3	12	-0,019	
4	10	-0,98	ND
7	13	0,019	
20	100	35	ND, Outlier
22	7	-2,2	ND
28	50	15	ND, Outlier
39	37	9,7	
43	5	-2,8	
62	49	15	Outlier
65	800	316	ND, Outlier
74	17	1,7	ND
79	197	74	Outlier
86	6	-2,5	ND
93	20	3,0	ND
95	36	9,4	ND

Consensus statistics

Consensus median, pg/g	12
Median all values pg/g	20
Consensus mean, pg/g	17
Standard deviation, pg/g	14
Relative standard deviation, %	82
No. of values reported	15
No. of values removed	11
No. of reported non-detects	9



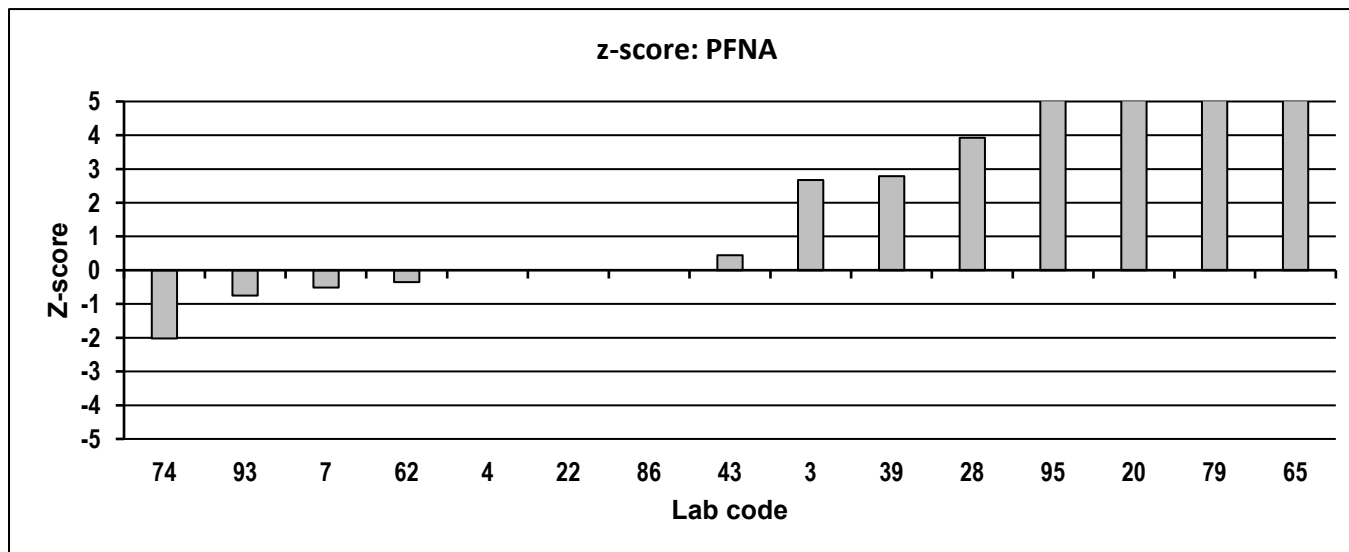
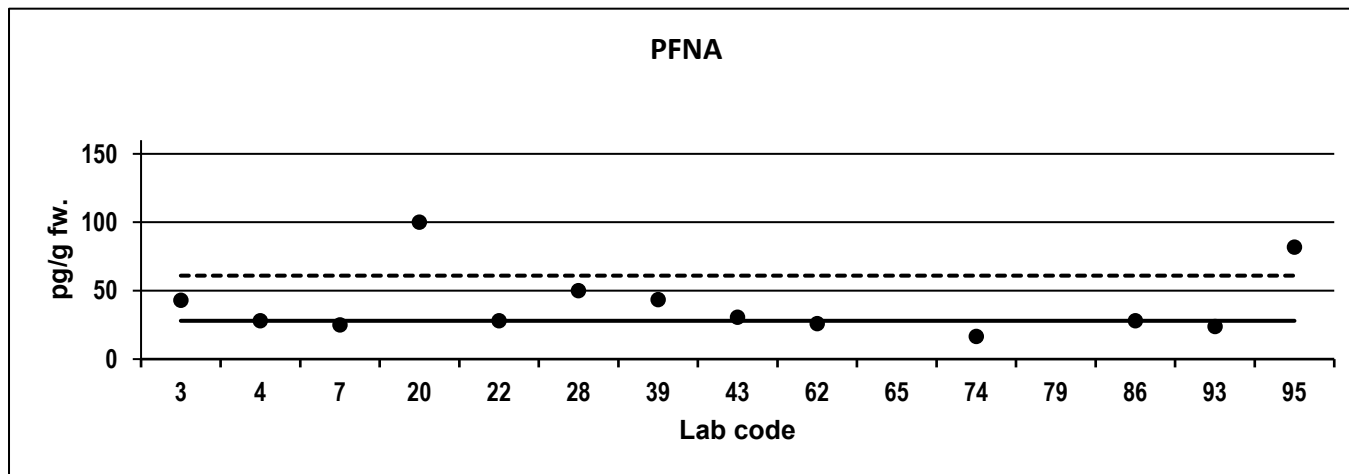
Halibut

PFNA

Lab code	pg/g fw.	Z-score	Notes
3	43	2,7	
4	28	0,0000	
7	25	-0,52	
20	100	13	ND, Outlier
22	28	0,0000	
28	50	3,9	ND
39	44	2,8	
43	31	0,45	
62	26	-0,36	
65	800	138	ND, Outlier
74	17	-2,0	ND
79	346	57	Outlier
86	28	0,0000	
93	24	-0,75	
95	82	9,6	Outlier

Consensus statistics

Consensus median, pg/g	28
Median all values pg/g	31
Consensus mean, pg/g	31
Standard deviation, pg/g	7
Relative standard deviation, %	24
No. of values reported	15
No. of values removed	6
No. of reported non-detects	4

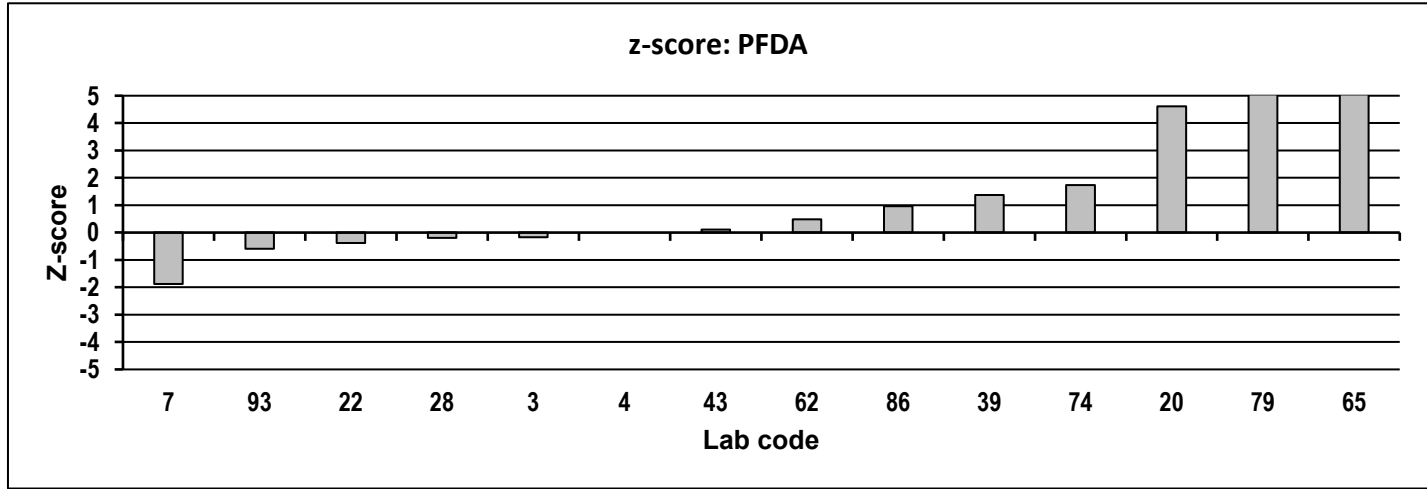
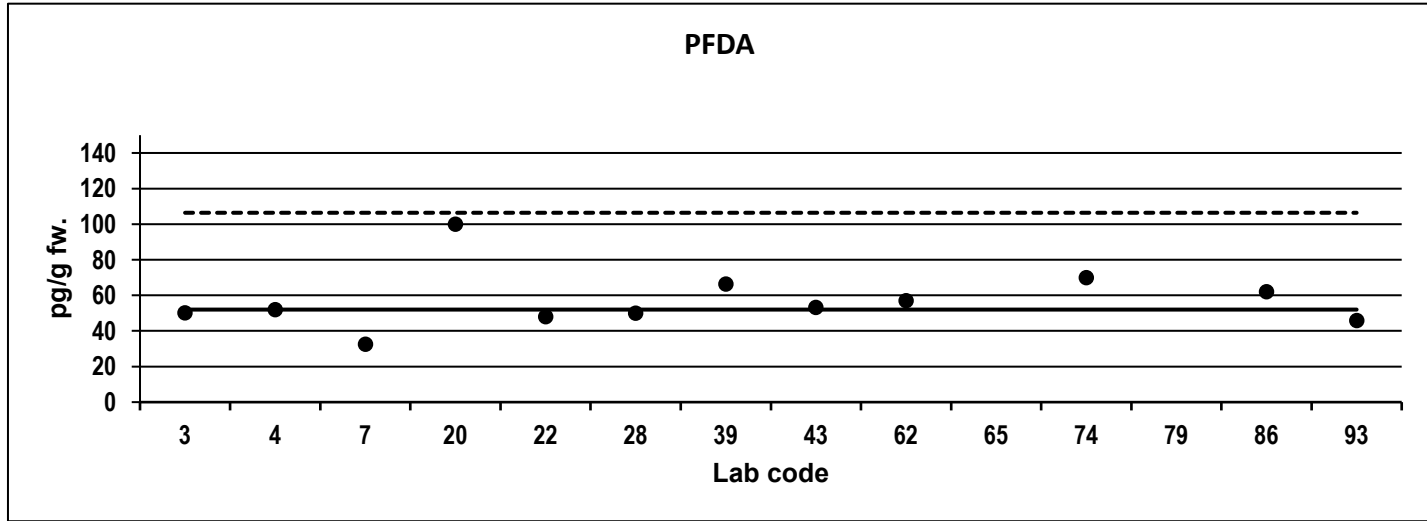


Halibut
PFDA

Lab code	pg/g fw.	Z-score	Notes
3	50	-0,17	ND
4	52	0,0000	
7	33	-1,9	
20	100	4,6	
22	48	-0,38	
28	50	-0,19	ND
39	66	1,4	
43	53	0,12	
62	57	0,48	ND, Outlier
65	800	72	
74	70	1,7	
79	189	13	ND, Outlier
86	62	0,96	
93	46	-0,59	
95	46	-0,62	

Consensus statistics

Consensus median, pg/g	52
Median all values pg/g	53
Consensus mean, pg/g	53
Standard deviation, pg/g	11
Relative standard deviation, %	20
No. of values reported	15
No. of values removed	4
No. of reported non-detects	4



Halibut
PFUnDA

Lab code	pg/g fw.	Z-score	Notes
3	197	-0,15	ND, Outlier
4	208	0,12	
7	75	-3,2	
20	253	1,2	
22	203	0,0000	
28	195	-0,20	
39	224	0,53	
43	138	-1,6	
62	206	0,074	
65	800	15	
74	290	2,1	
79	619	10	
86	191	-0,30	
93	209	0,15	
95	184	-0,48	

Consensus statistics

Consensus median, pg/g	203
Median all values pg/g	206
Consensus mean, pg/g	198
Standard deviation, pg/g	51
Relative standard deviation, %	26
No. of values reported	15
No. of values removed	2
No. of reported non-detects	1

