Parcel G S0073

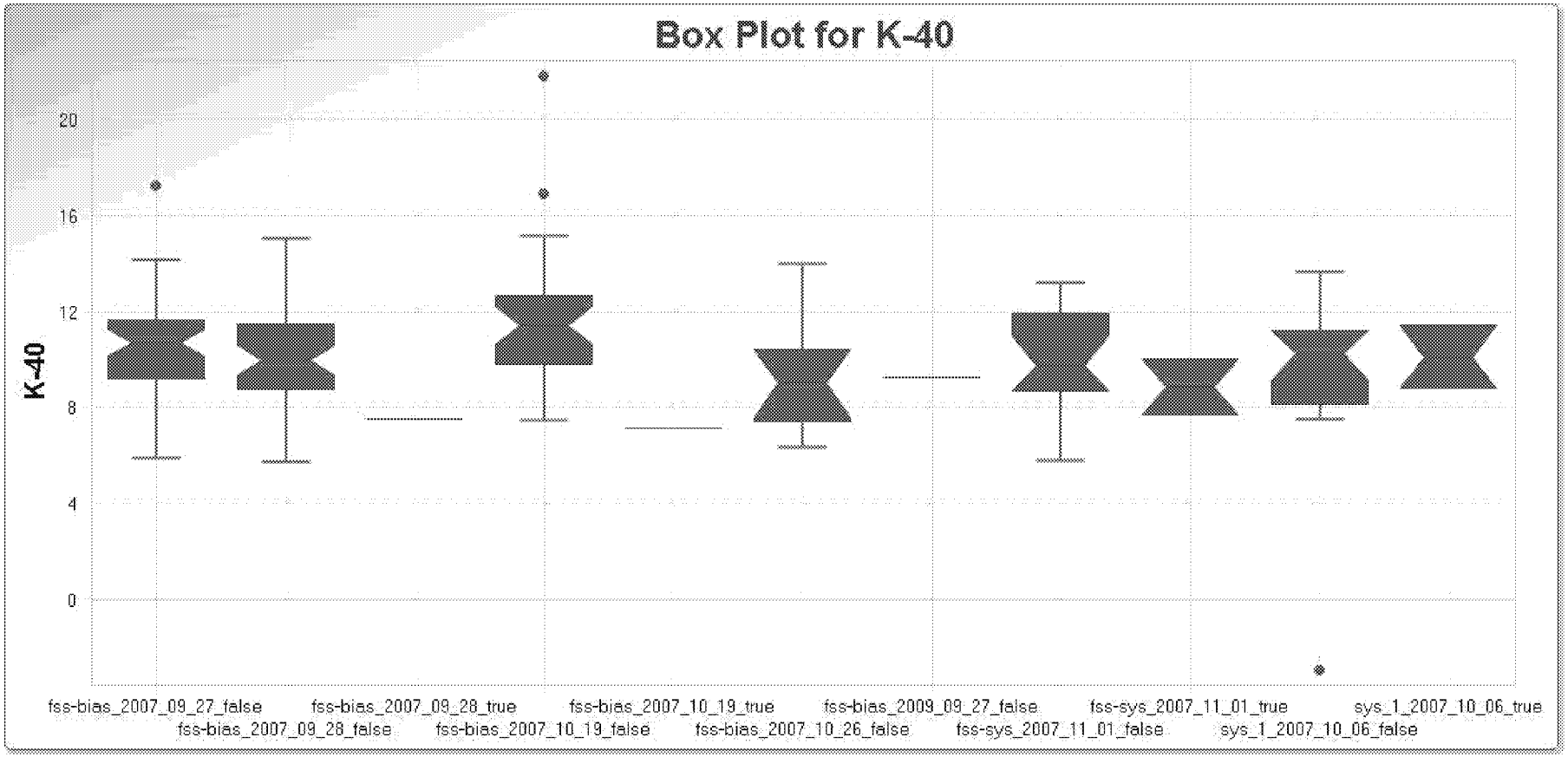
True = On-site lab result

False= Off-site lab results

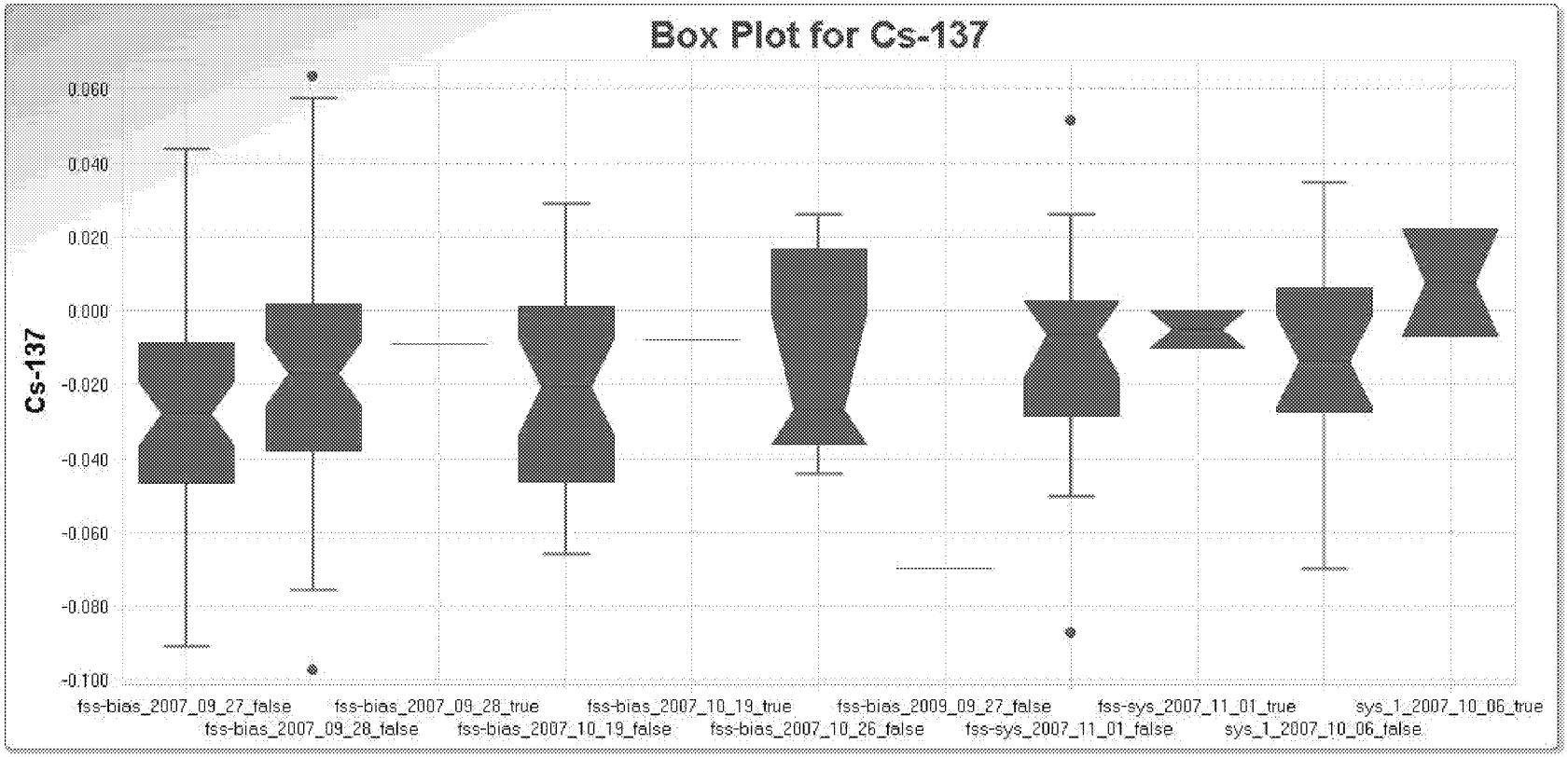
Dates are in the format: year_month_day

Variable	NumObs
fss-bias_2007_09_27_false	47
fss-bias_2007_09_28_false	49
fss-bias_2007_09_28_true	1
fss-bias_2007_10_19_false	32
fss-bias_2007_10_19_true	1
fss-bias_2007_10_26_false	10
fss-sys_2007_11_01_false	18
fss-sys_2007_11_01_true	2
sys_1_2007_10_06_false	18
sys_1_2007_10_06_true	2
fss-bias_2009_09_27_false	1

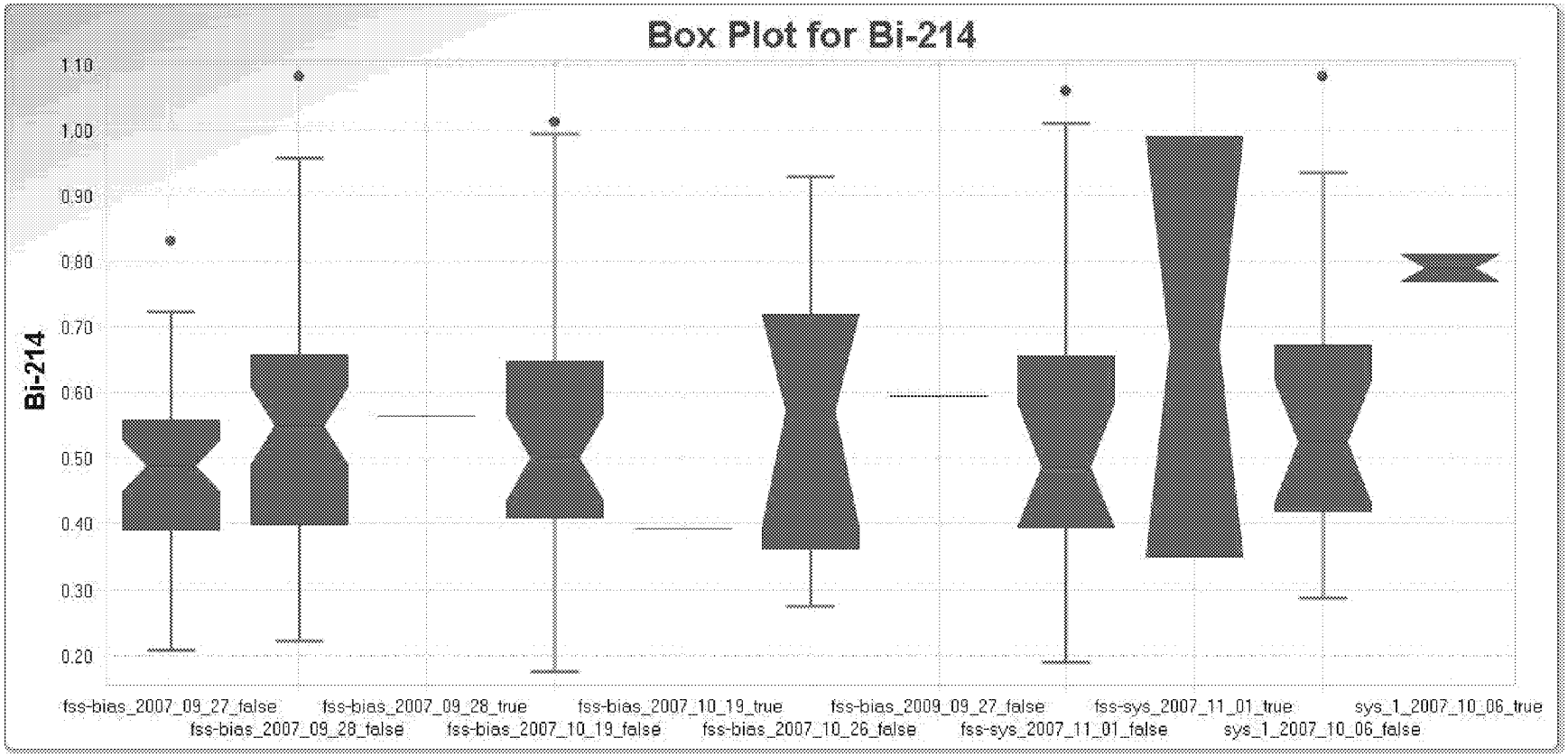
Parcel G – S0073



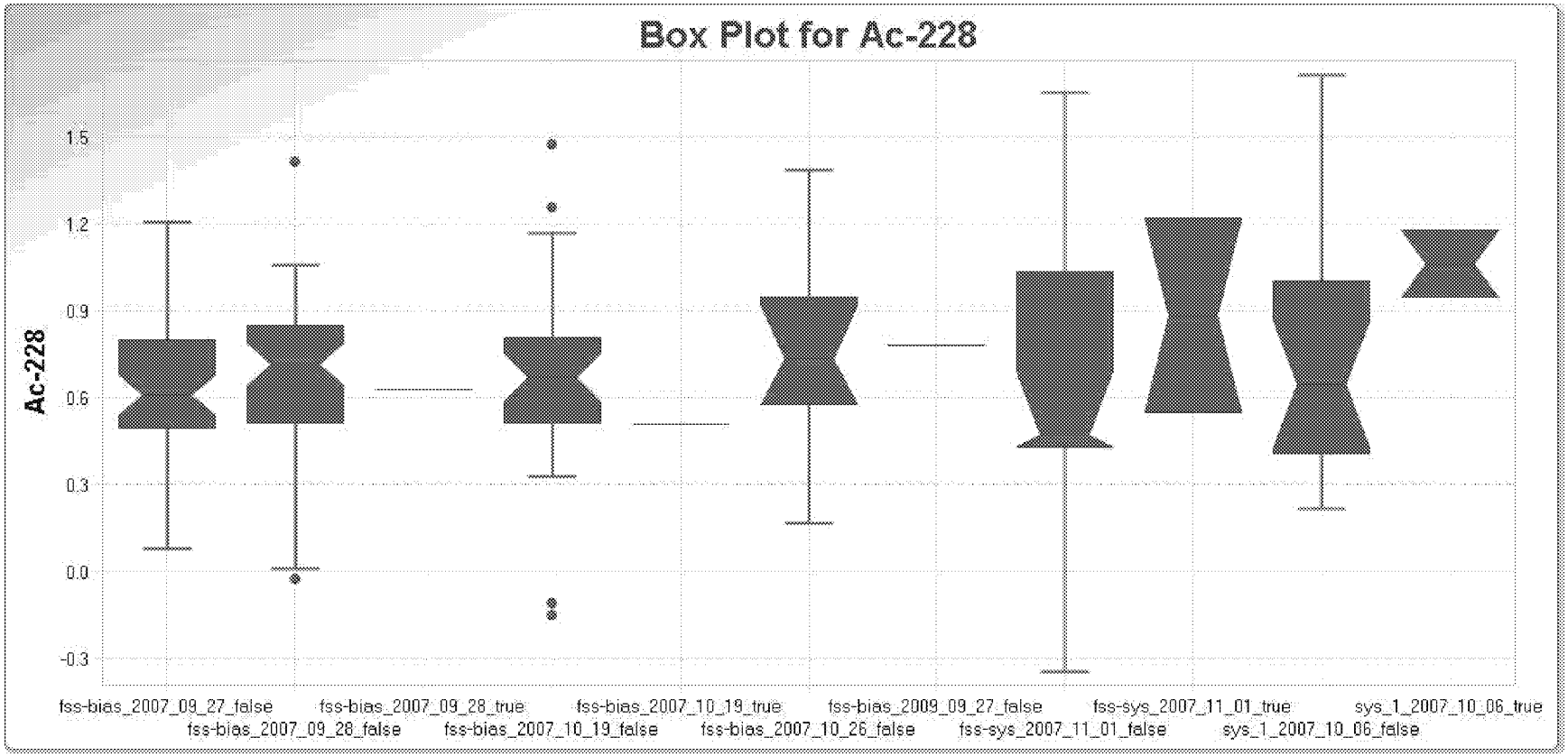
Parcel G – S0073



Parcel G – S0073



Parcel G – S0073



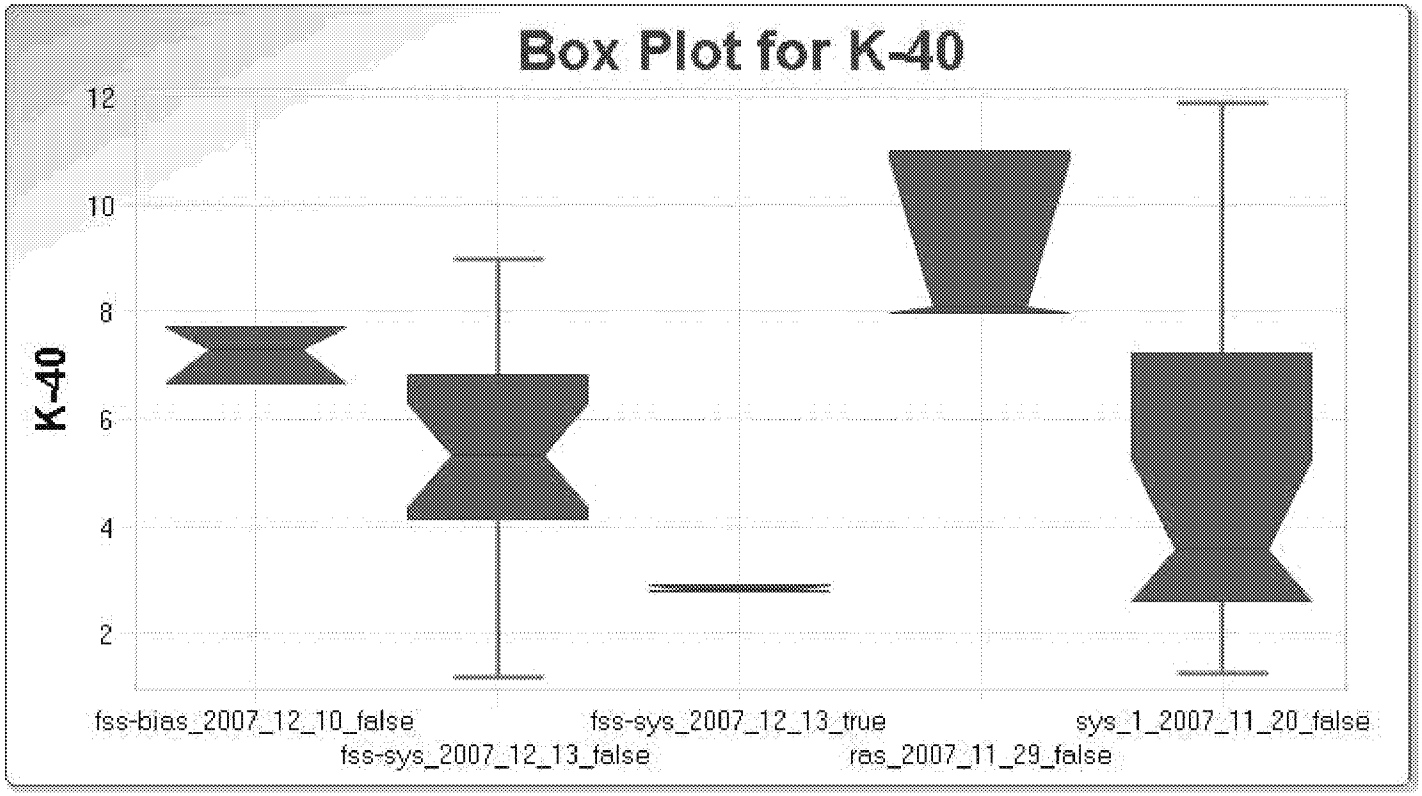
Parcel G S0075

True = On-site lab result

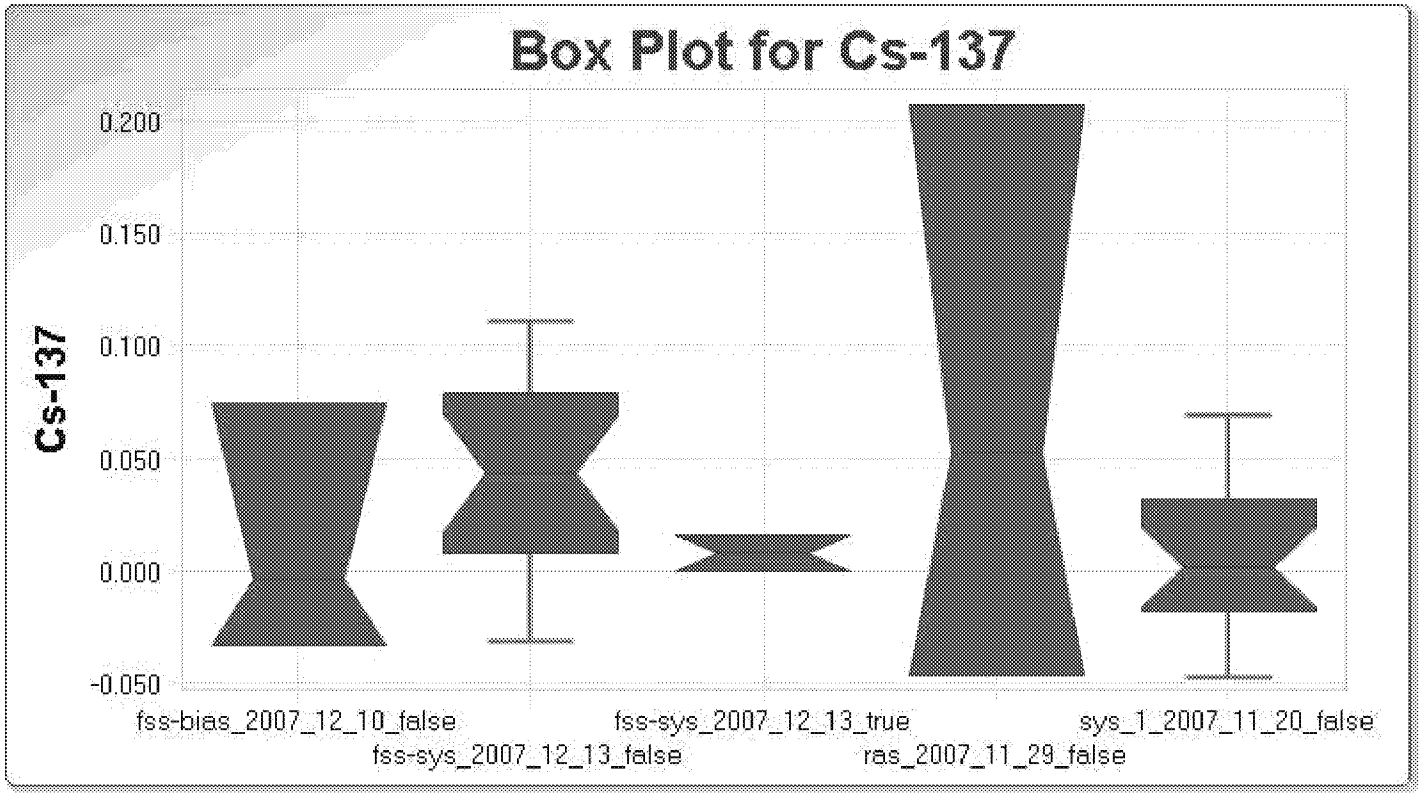
False= Off-site lab results

Dates are in the format: year_month_day

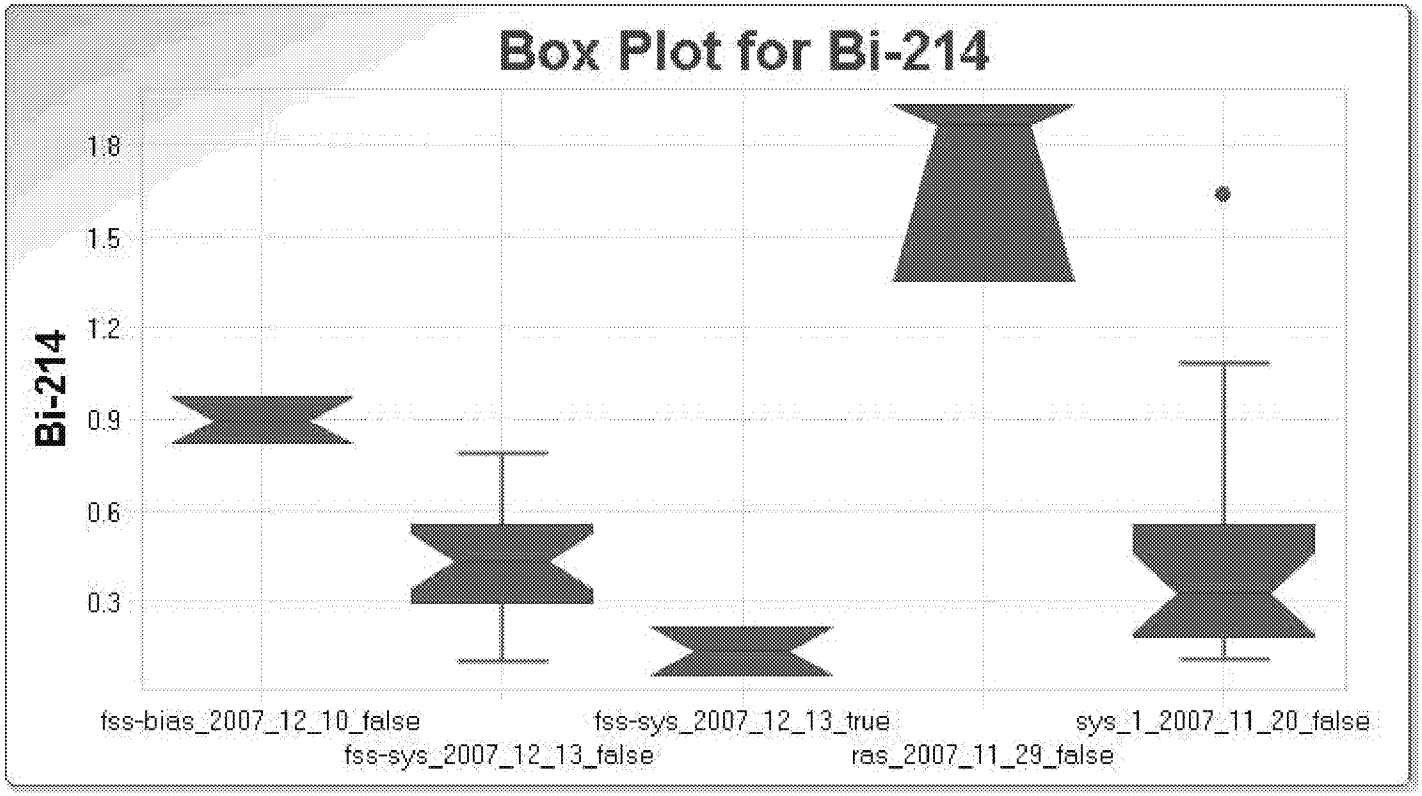
Variable	NumObs
sys_1_2007_11_20_false	19
ras_2007_11_29_false	3
fss-bias_2007_12_10_false	3
fss-sys_2007_12_13_false	19
fss-sys_2007_12_13_true	2


Box Plot for K-40
K-40
12
10
8
6
4
2
fss-bias_2007_12_10_false
fss-sys_2007_12_13_false
fss-sys_2007_12_13_true
ras_2007_11_29_false
sys_1_2007_11_20_false

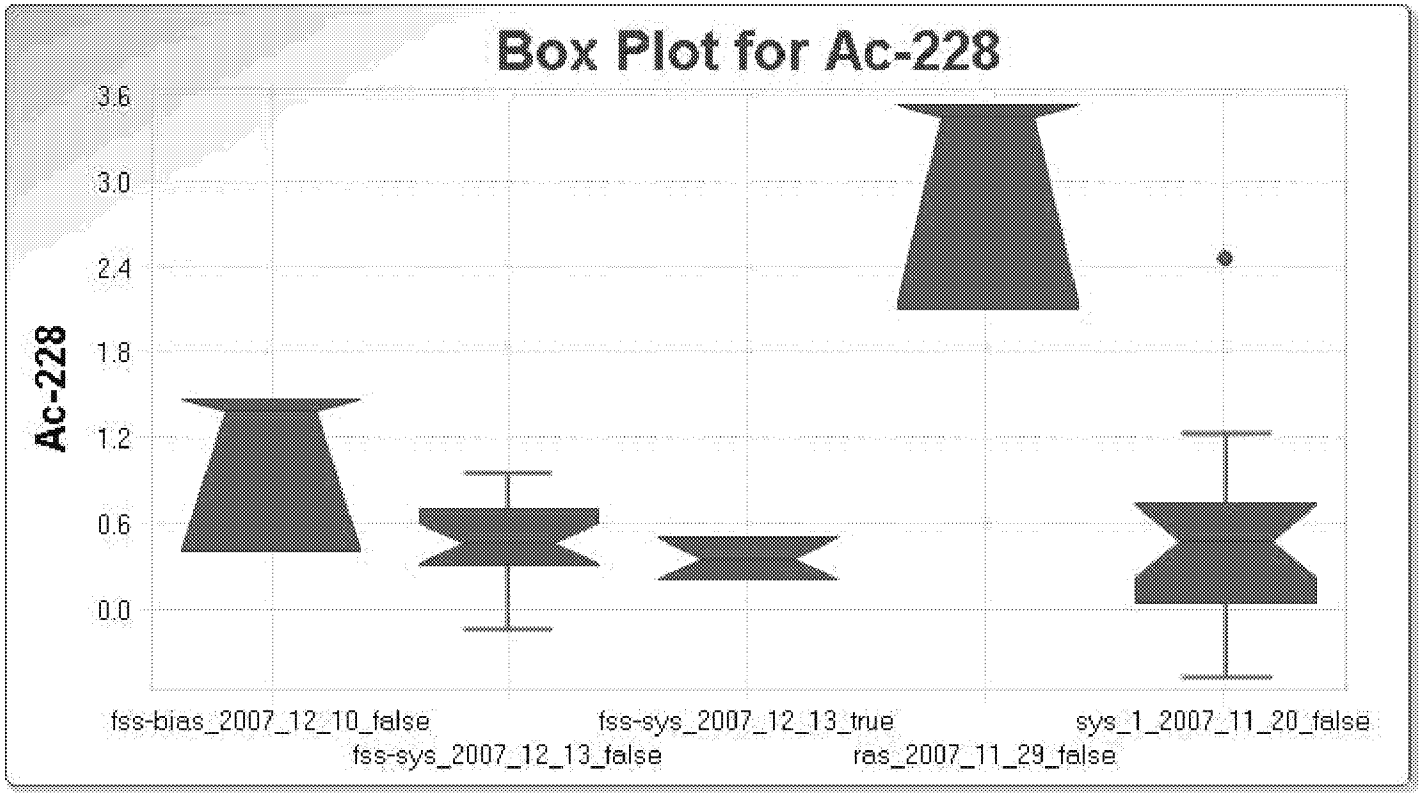
Parcel G – S0075



Parcel G – S0075



Parcel G – S0075



Parcel G – S0075

Parcel G S0073

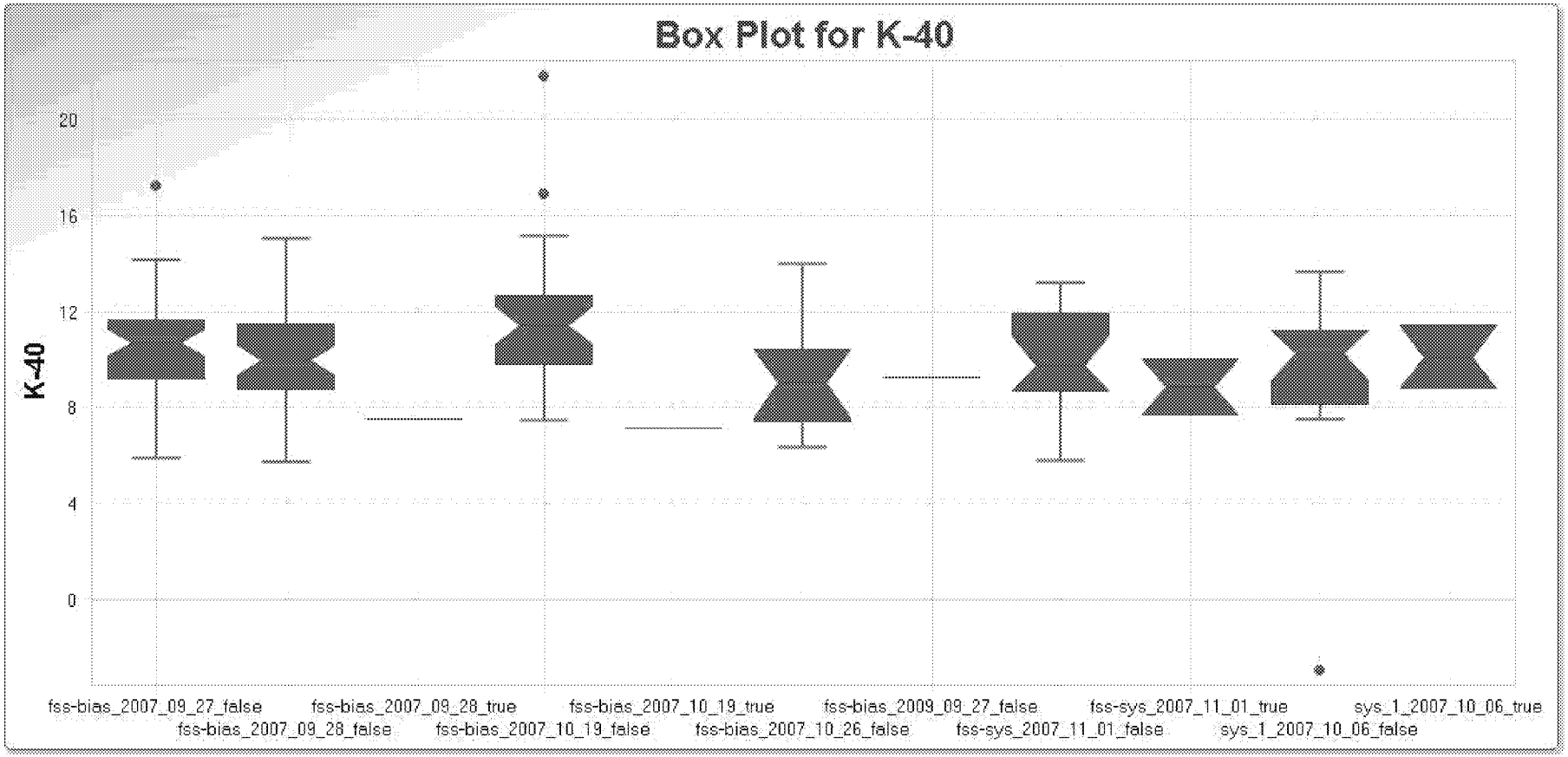
True = On-site lab result

False= Off-site lab results

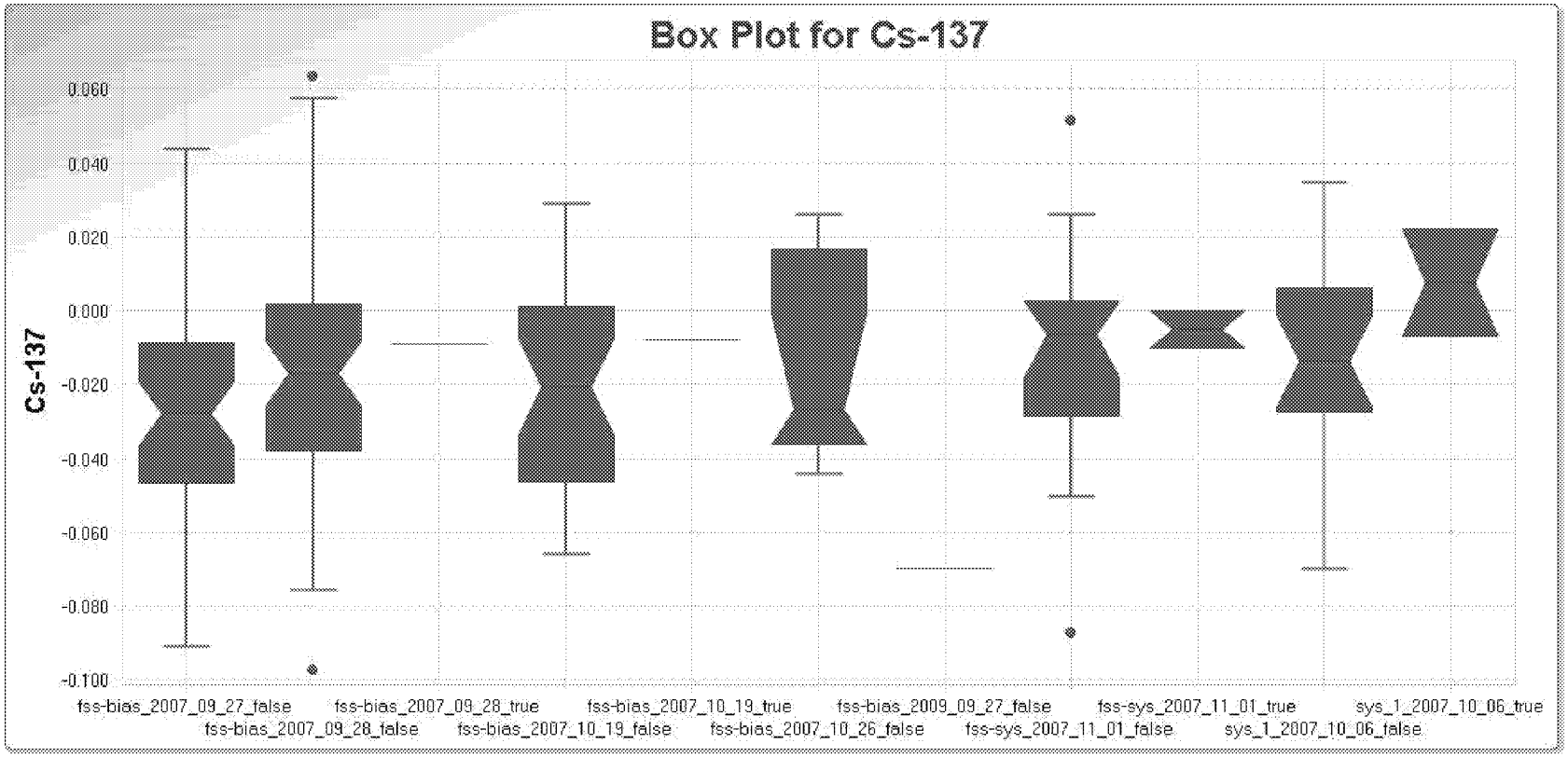
Dates are in the format: year_month_day

Variable	NumObs
fss-bias_2007_09_27_false	47
fss-bias_2007_09_28_false	49
fss-bias_2007_09_28_true	1
fss-bias_2007_10_19_false	32
fss-bias_2007_10_19_true	1
fss-bias_2007_10_26_false	10
fss-sys_2007_11_01_false	18
fss-sys_2007_11_01_true	2
sys_1_2007_10_06_false	18
sys_1_2007_10_06_true	2
fss-bias_2009_09_27_false	1

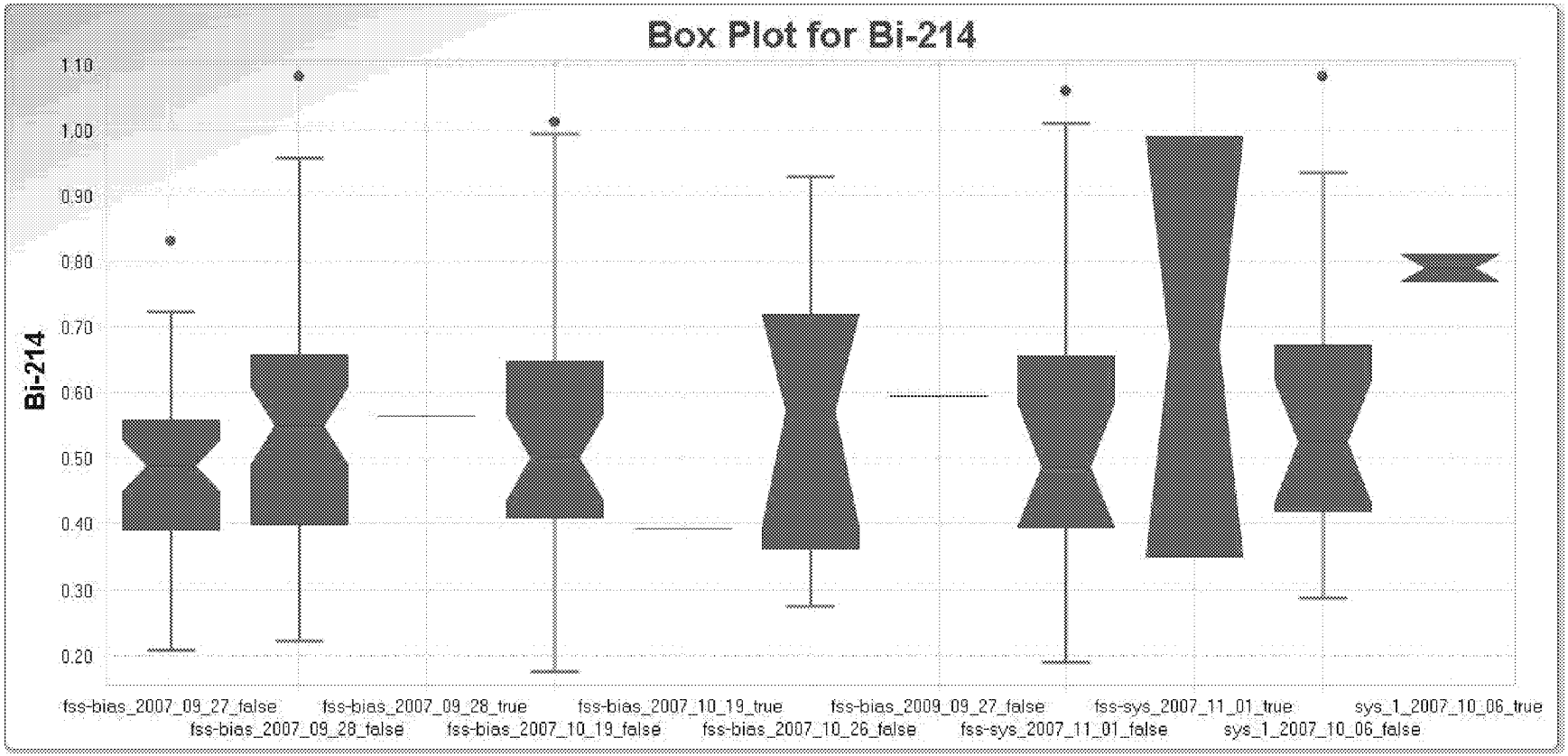
Parcel G – S0073



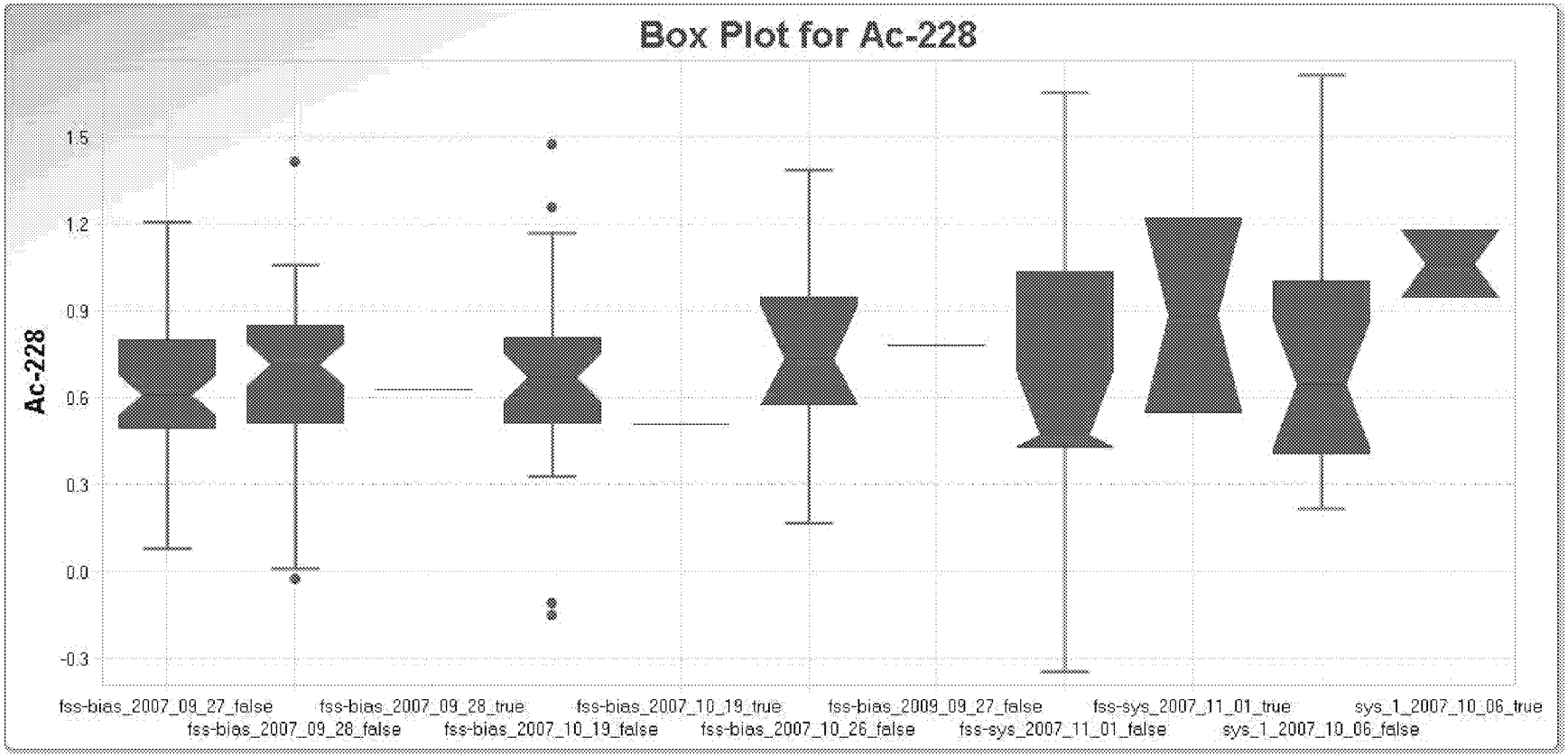
Parcel G – S0073



Parcel G – S0073



Parcel G – S0073



Parcel G S0075

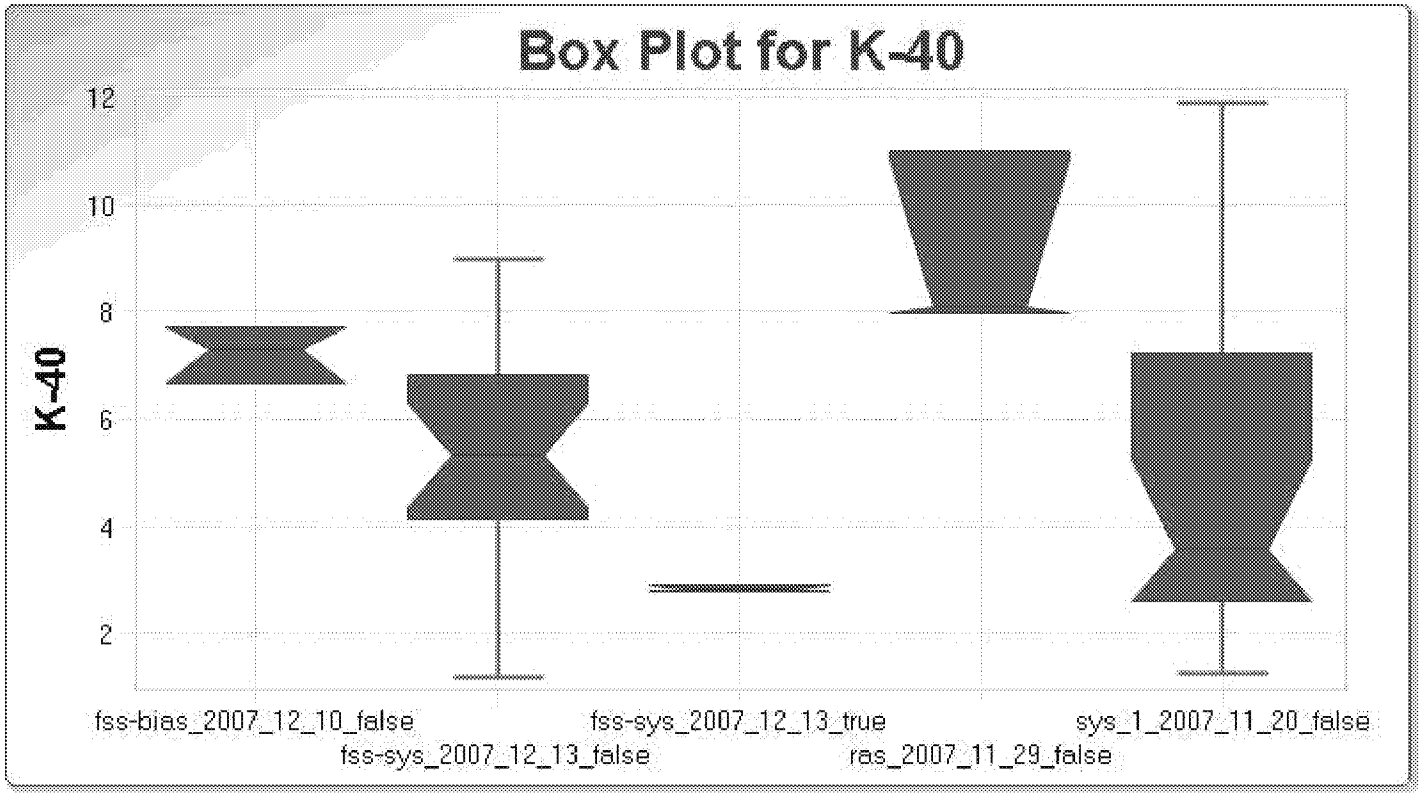
True = On-site lab result

False= Off-site lab results

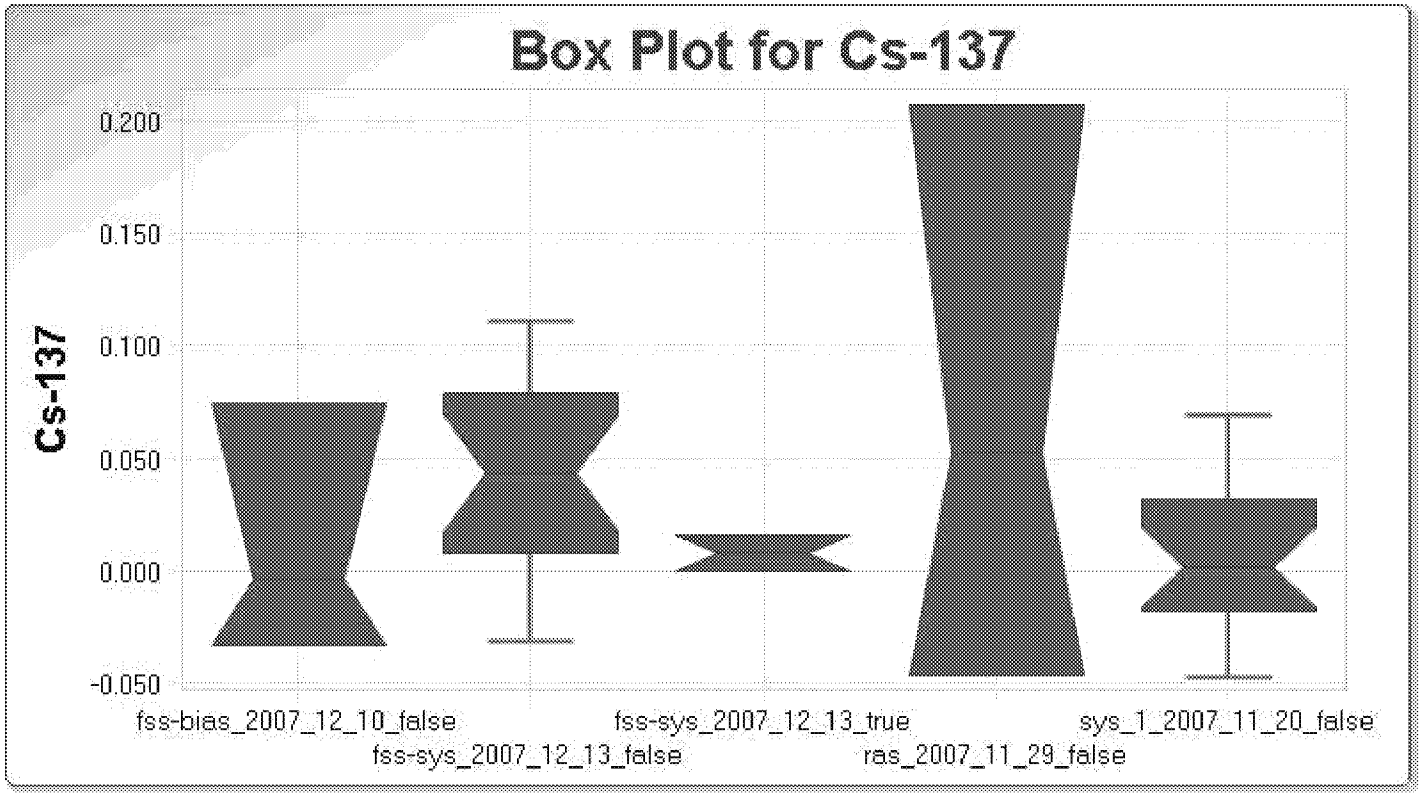
Dates are in the format: year_month_day

Variable	NumObs
sys_1_2007_11_20_false	19
ras_2007_11_29_false	3
fss-bias_2007_12_10_false	3
fss-sys_2007_12_13_false	19
fss-sys_2007_12_13_true	2

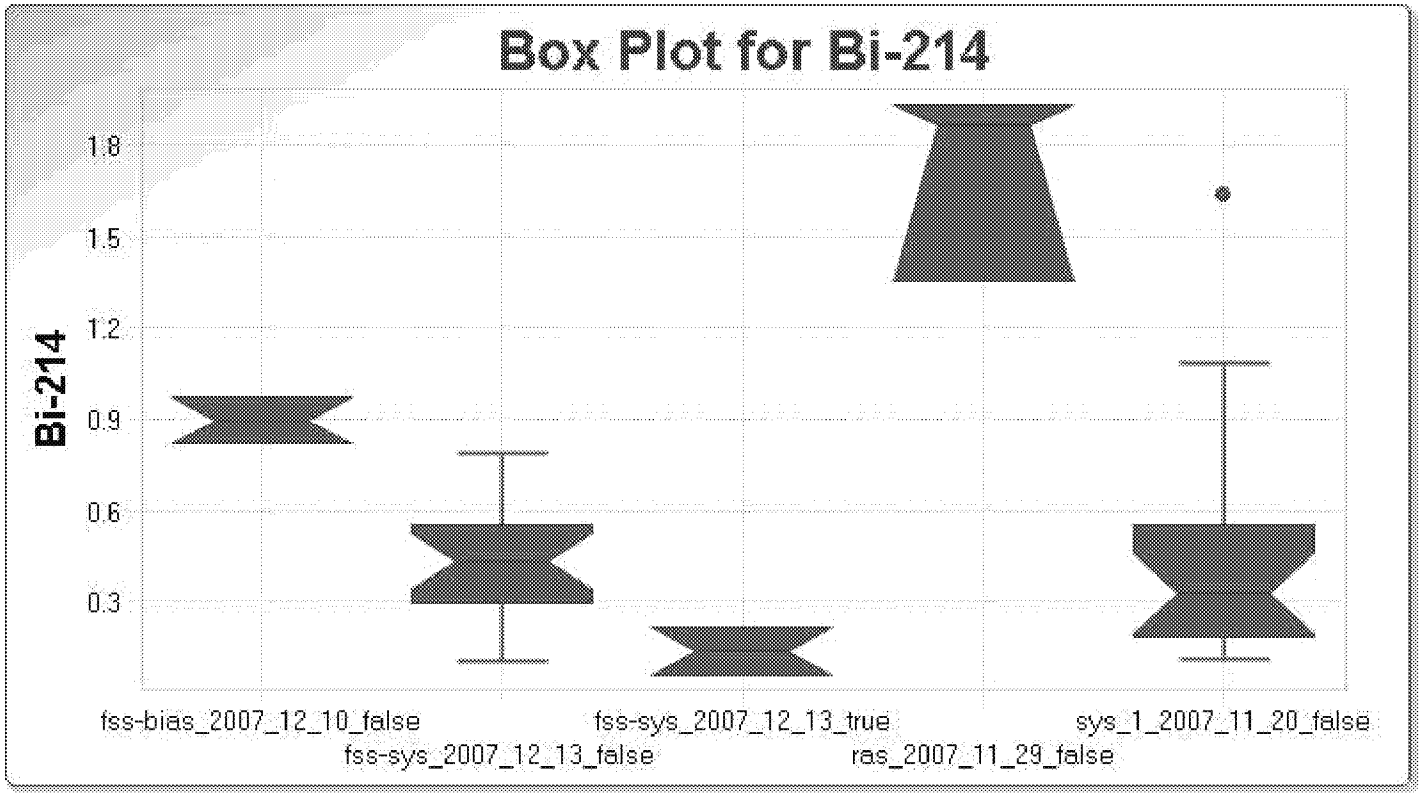
Parcel G – S0075



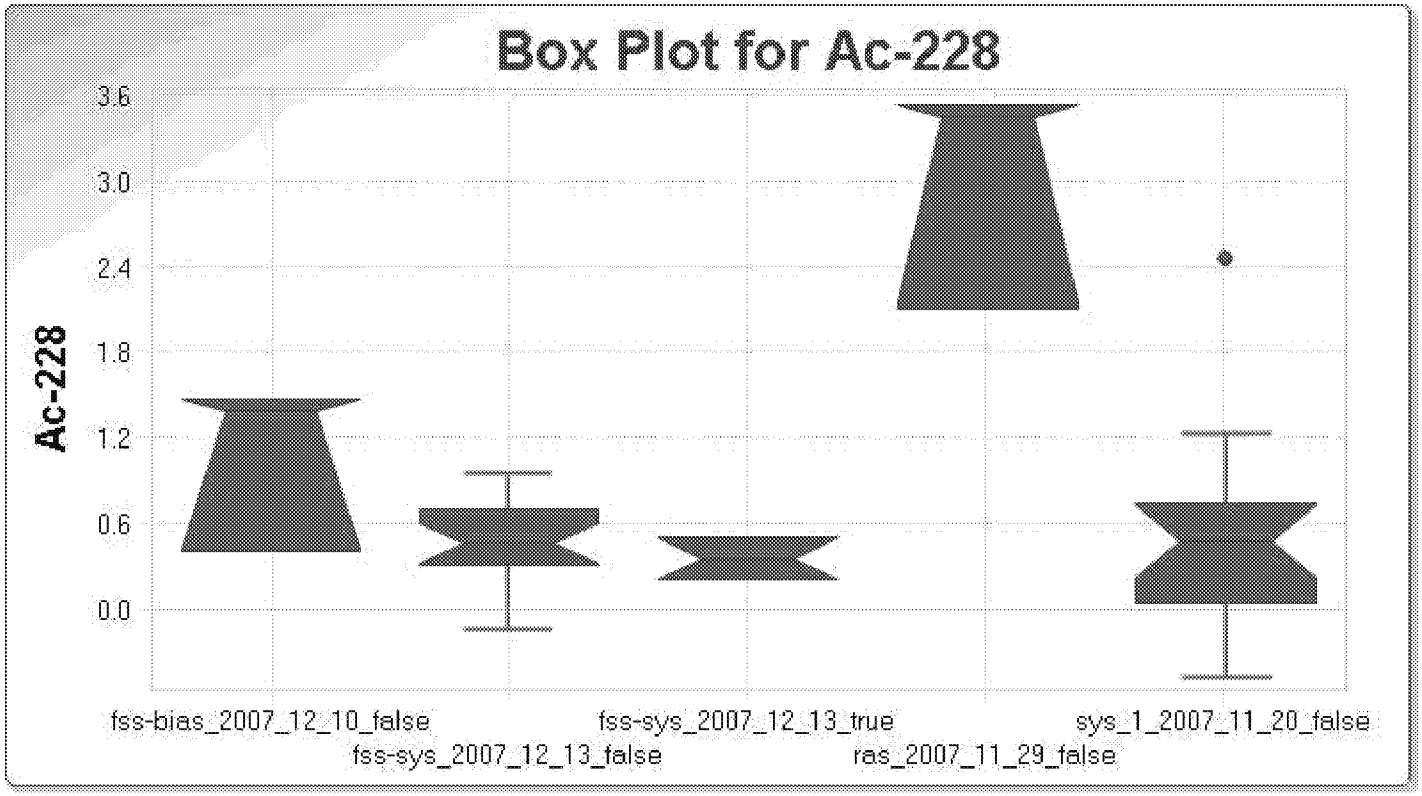
Parcel G – S0075



Parcel G – S0075



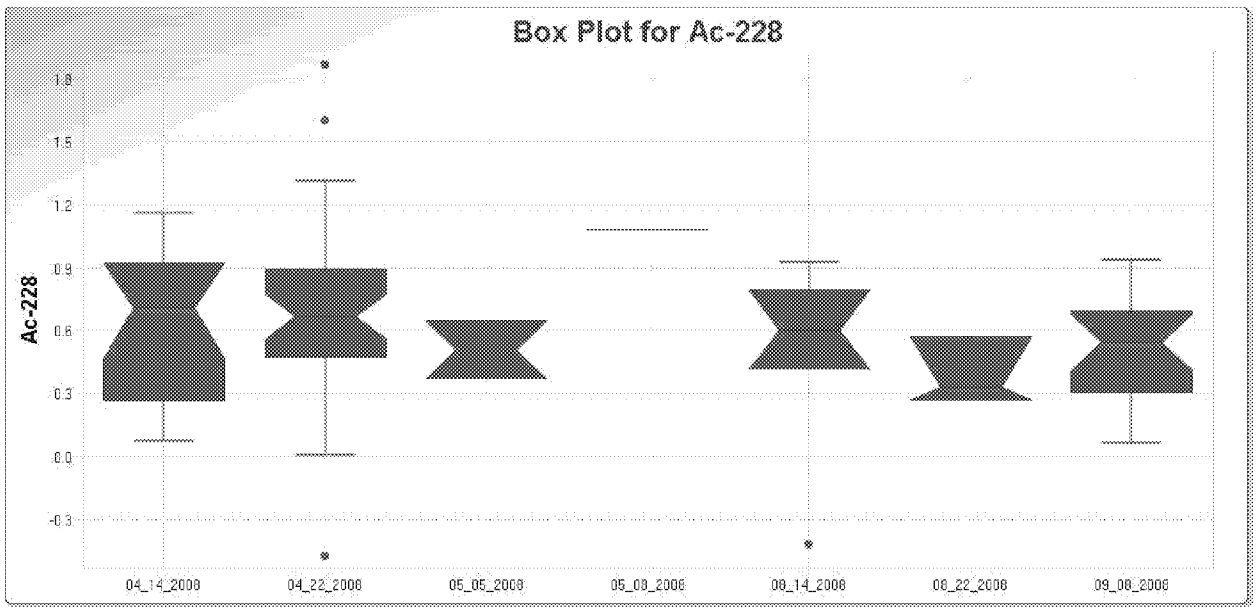
Parcel G – S0075

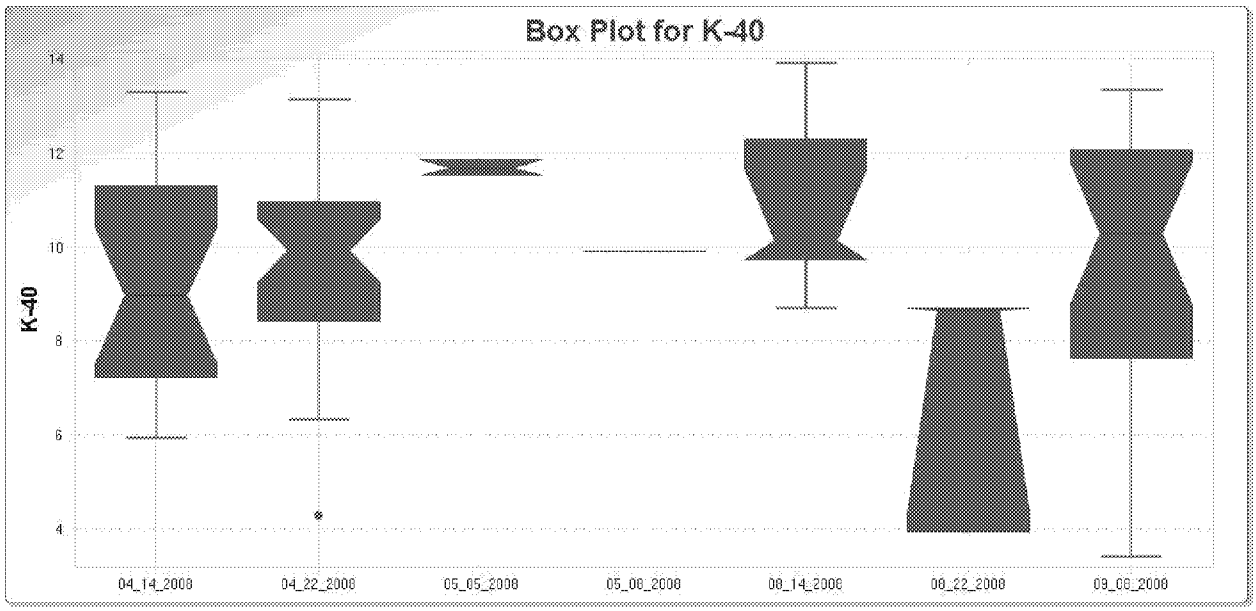


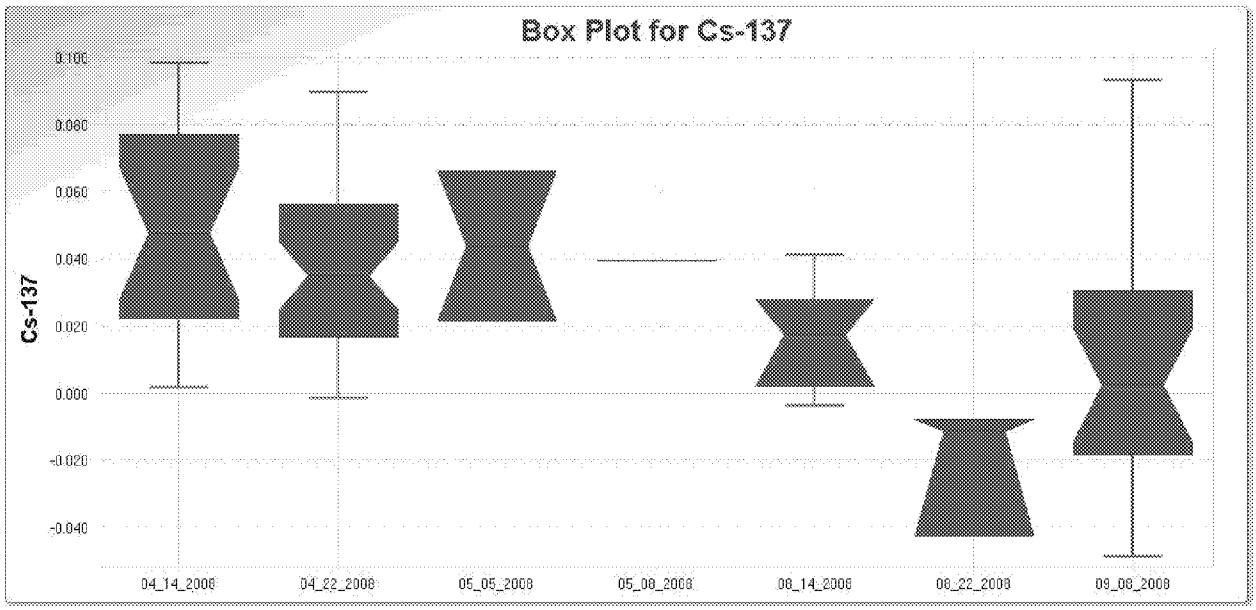
Parcel G – S0075

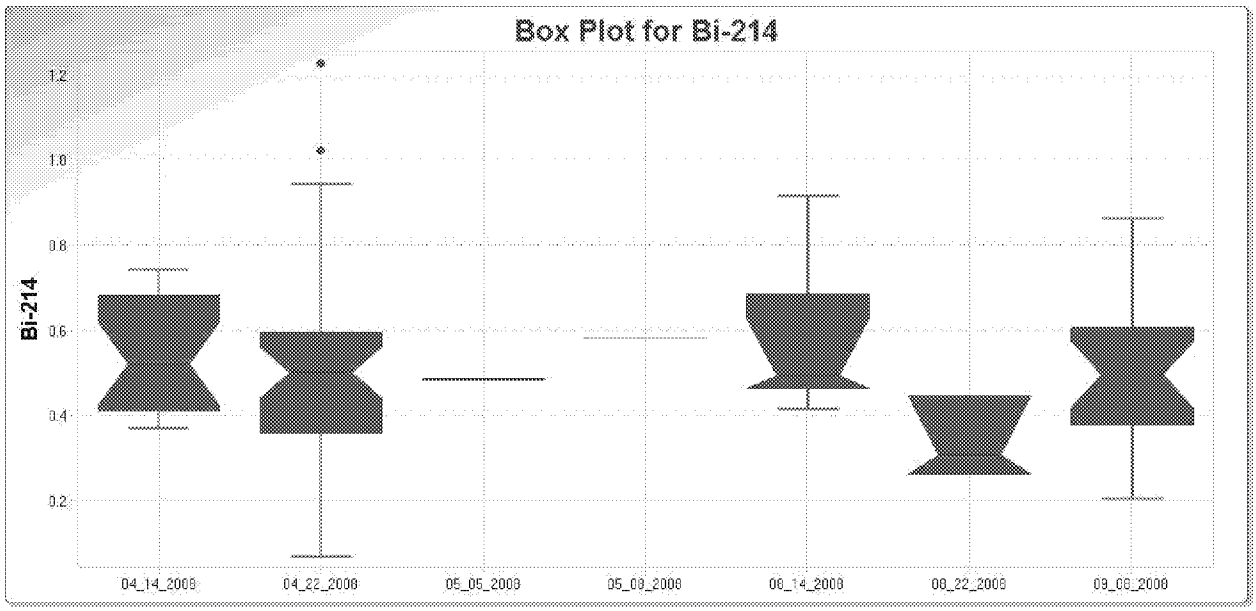
Parcel G – S0082

Variable	NumObs
Ac-228 (sys_1_04_14_2008)	19
Ac-228 (ras_04_22_2008)	37
Ac-228 (ras_05_05_2008)	2
Ac-228 (ras_05_08_2008)	1
Ac-228 (ras_08_14_2008)	7
Ac-228 (fss-bias_08_22_2008)	3
Ac-228 (fss-sys_09_08_2008)	21



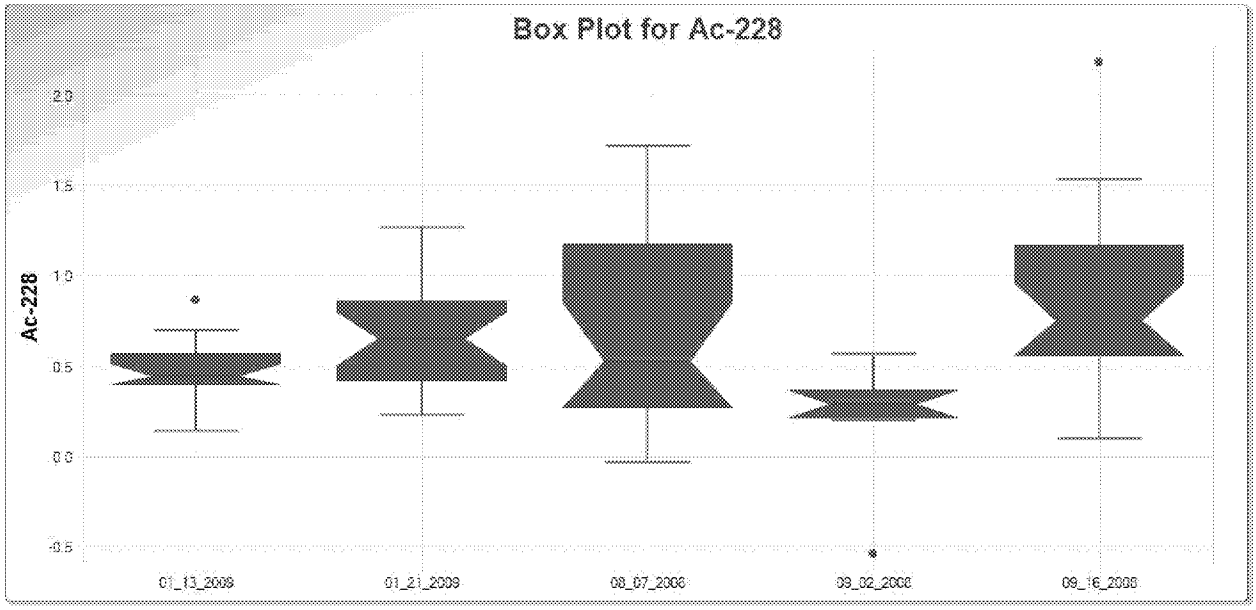

Box Plot for K-40
K-40
14
12
10
8
6
4
04_14_2008
04_22_2008
05_05_2008
05_08_2008
08_14_2008
08_22_2008
09_08_2008


Box Plot for Cs-137
Cs-137
0.100
0.080
0.060
0.040
0.020
0.000
-0.020
-0.040
04_14_2008
04_22_2008
05_05_2008
05_08_2008
08_14_2008
08_22_2008
09_08_2008

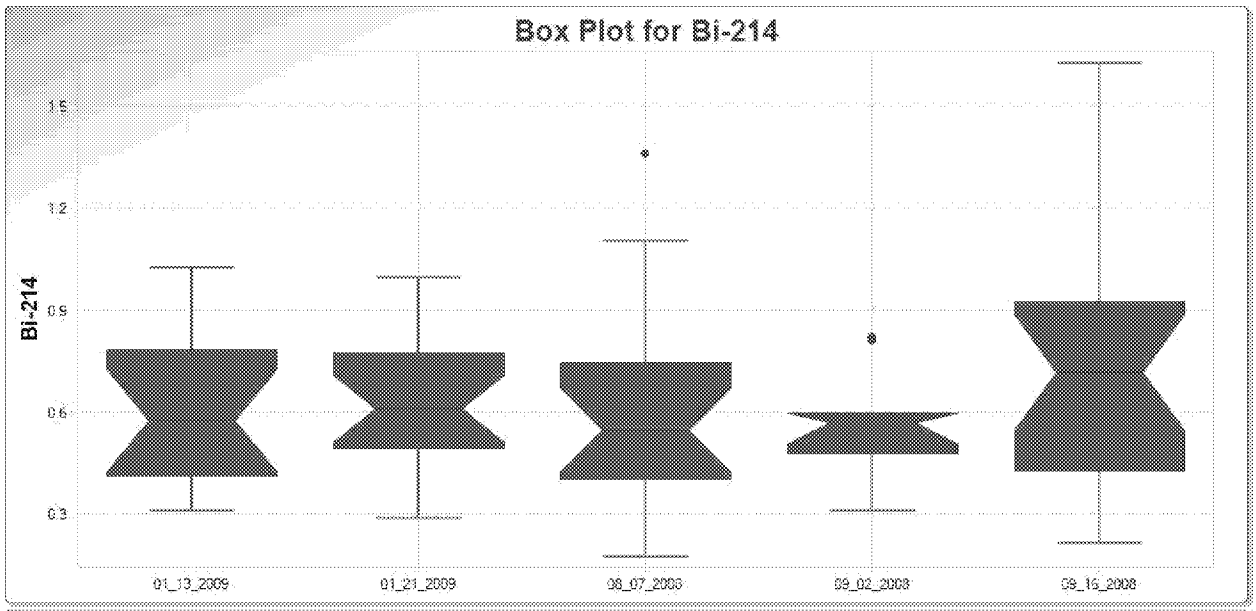

Box Plot for Bi-214
Bi-214
1.2
1.0
0.8
0.6
0.4
0.2
04_14_2009
04_22_2009
05_05_2009
05_09_2009
08_14_2009
08_22_2009
09_08_2009

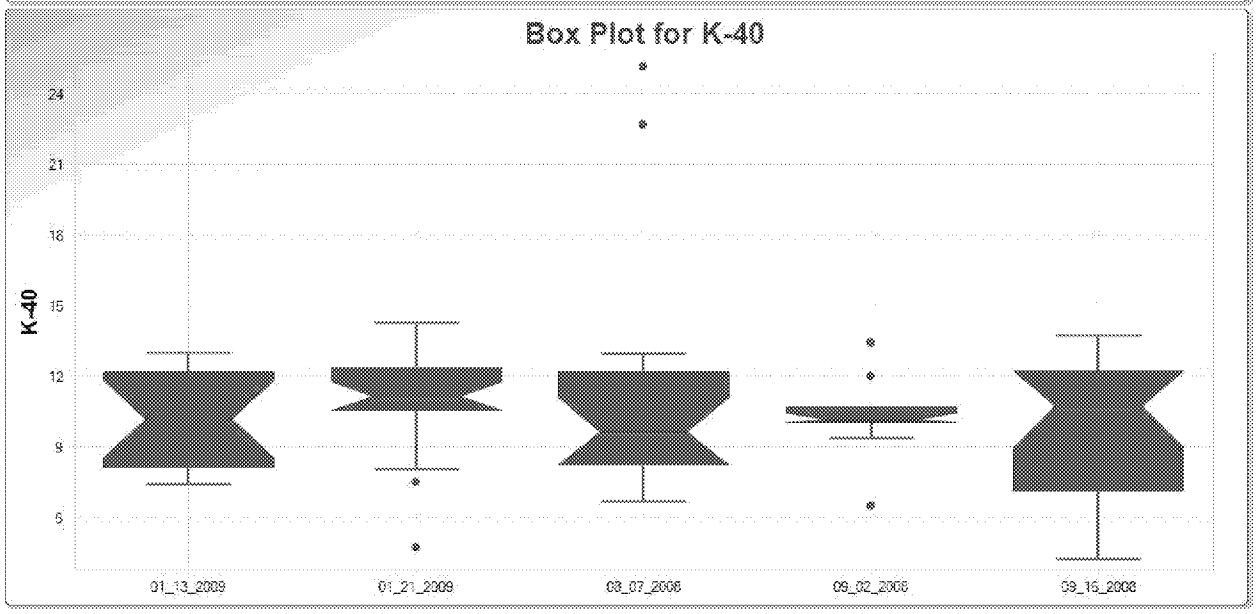
PARCEL G – S0091

Survey (Date)	Number of Samples
SYS-1 (08_07_2008)	19
FSS-BIAS (09_02_2008)	9
SYS-1 (09_16_2008)	21
FSS-BIAS (01_13_2009)	15
FSS-SYS (01_21_2009)	21

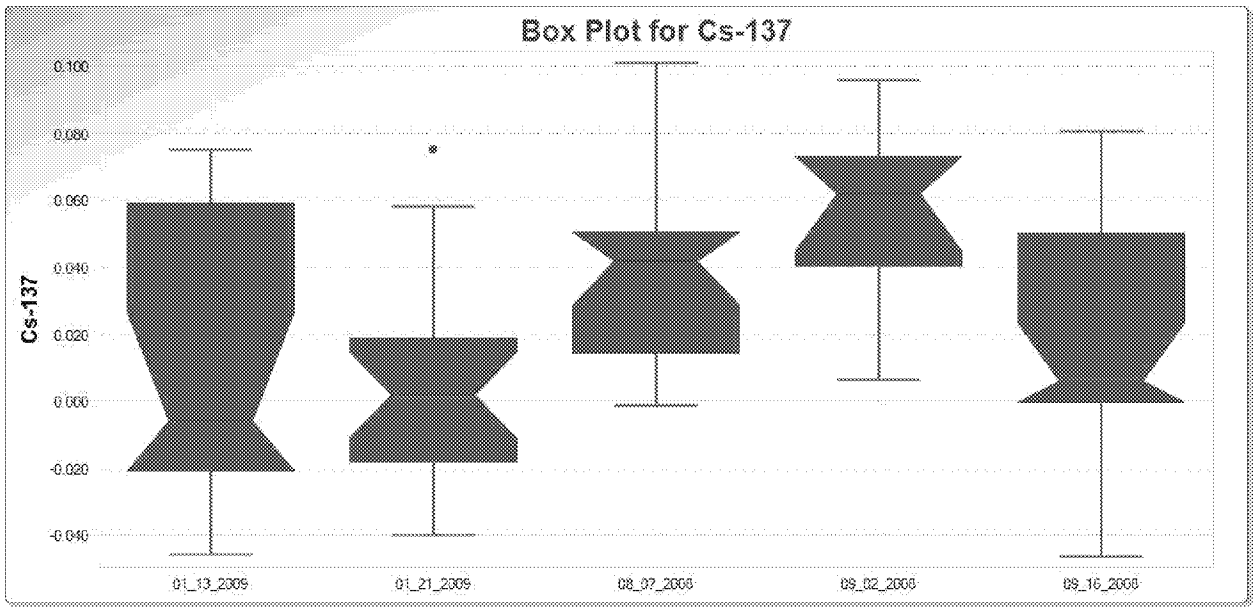


PARCEL G – S0091





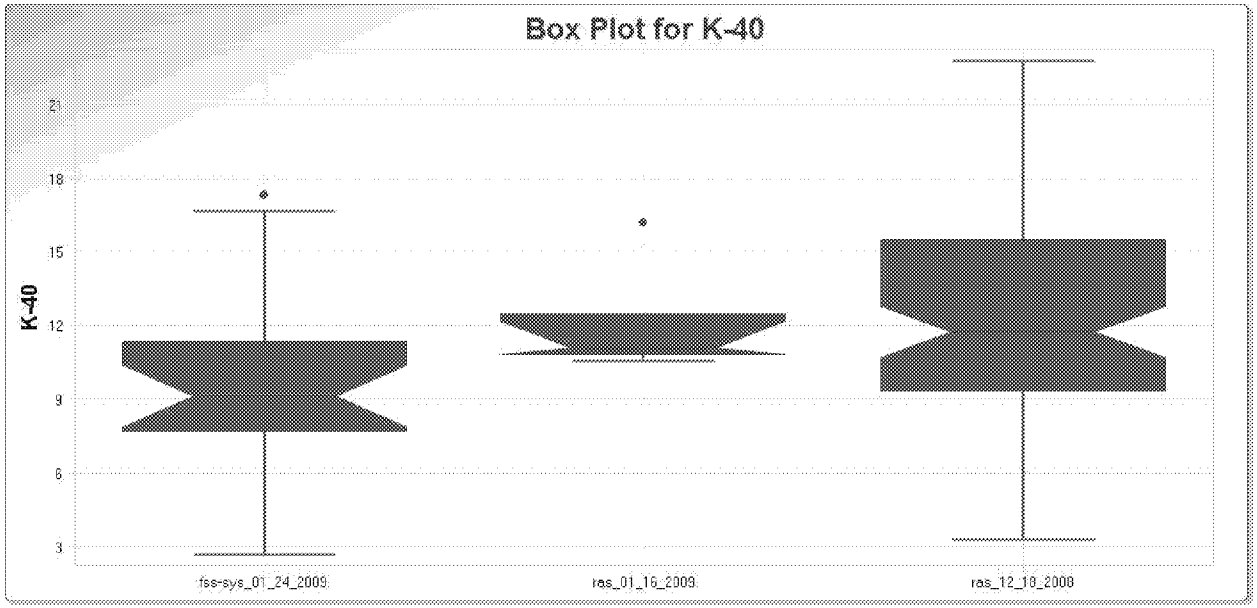
PARCEL G – S0091

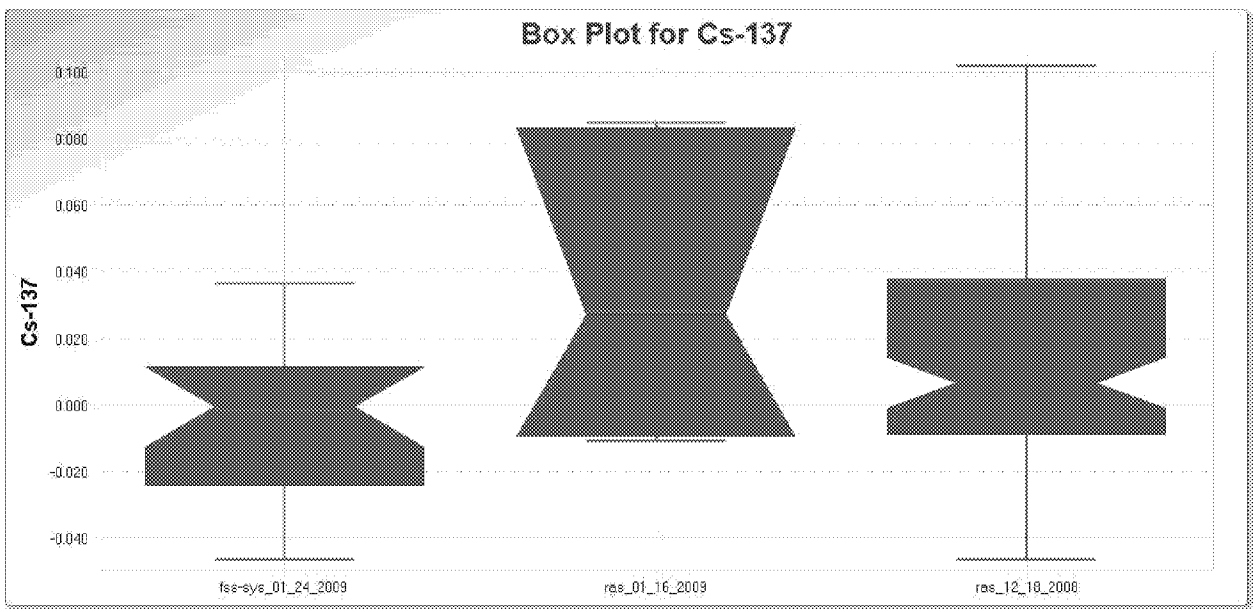


Parcel G S0121

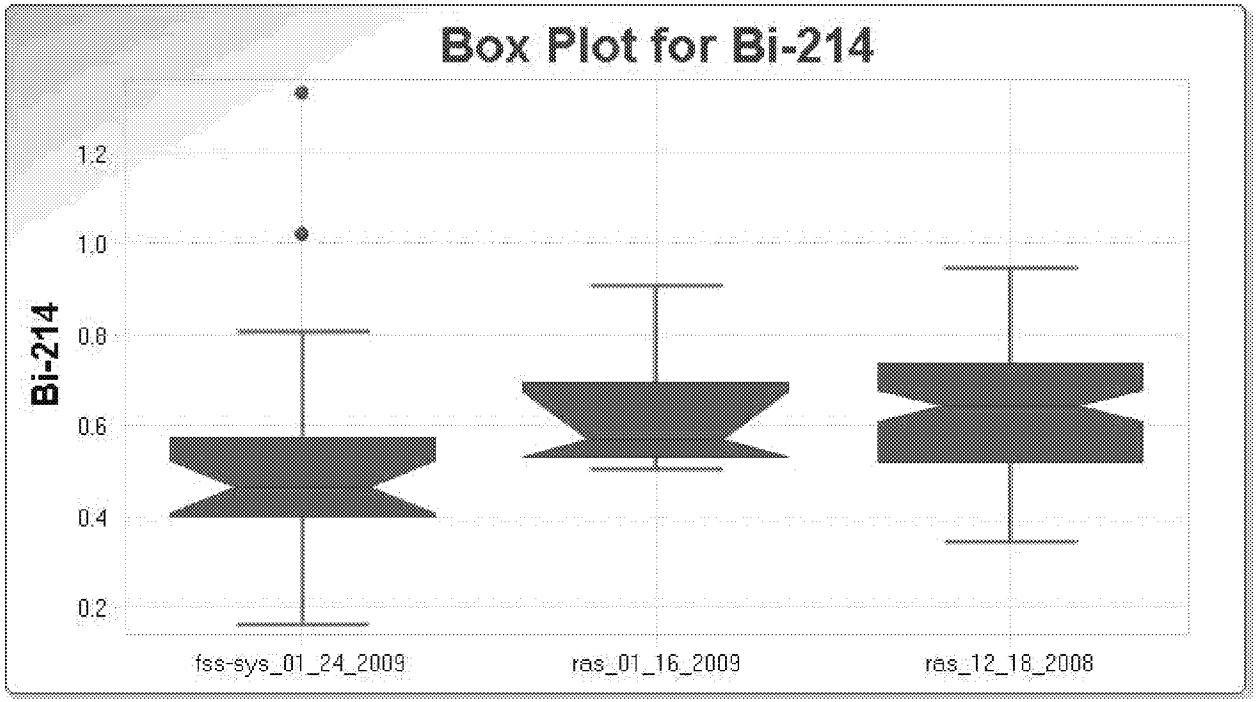
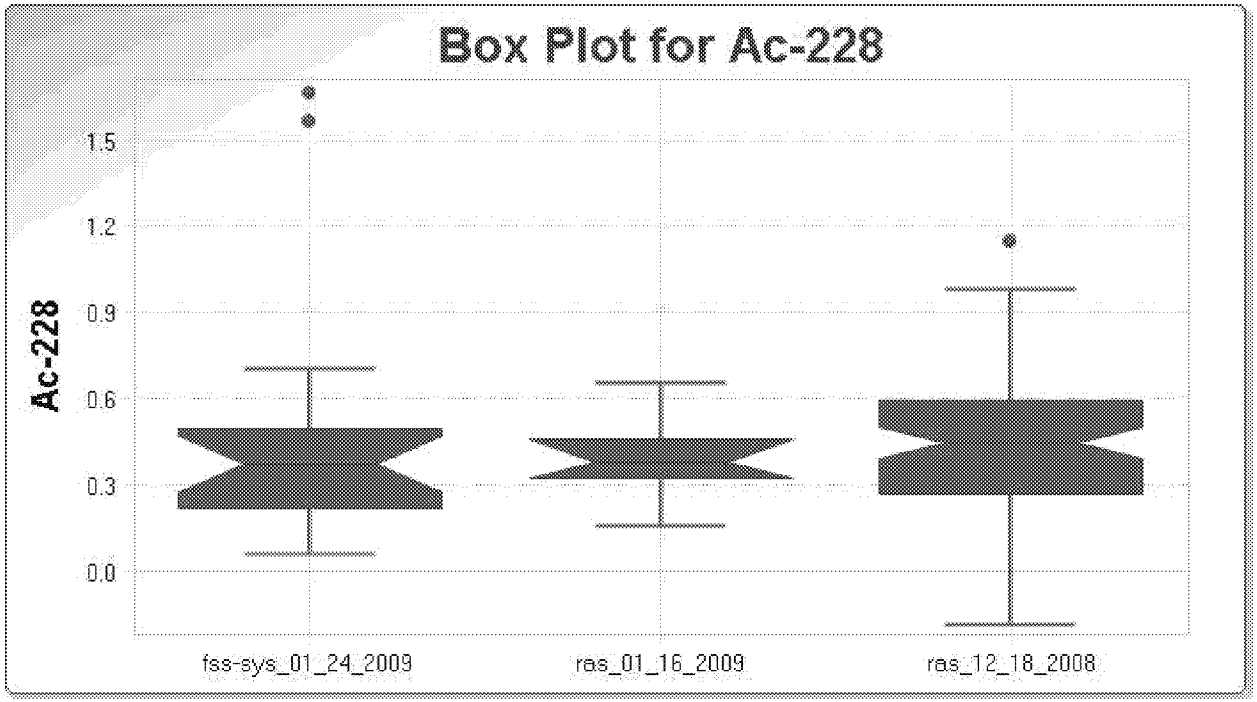
Variable	NumObs	# Missing	Minimum	Maximum	Mean	Geo-Mean	SD	CV
Ac-228 (fss-sys_01_24_2009)	21	0	0.0628	1.66	0.471	0.356	0.412	0.874
Ac-228 (ras_01_16_2009)	6	0	0.162	0.647	0.391	0.36	0.16	0.41
Ac-228 (ras_12_18_2008)	87	0	-0.178	1.146	0.443	N/A	0.227	0.513
Bi-214 (fss-sys_01_24_2009)	21	0	0.168	1.33	0.529	0.475	0.269	0.508
Bi-214 (ras_01_16_2009)	6	0	0.51	0.906	0.631	0.618	0.151	0.239
Bi-214 (ras_12_18_2008)	87	0	0.348	0.944	0.634	0.619	0.133	0.209
Cs-137 (fss-sys_01_24_2009)	21	0	-0.046	0.0364	-0.00653	N/A	0.0254	-3.886
Cs-137 (ras_01_16_2009)	6	0	-0.0105	0.0846	0.0338	N/A	0.0436	1.29
Cs-137 (ras_12_18_2008)	87	0	-0.046	0.101	0.0137	N/A	0.033	2.406
K-40 (fss-sys_01_24_2009)	21	0	2.755	17.33	9.74	9.06	3.596	0.369
K-40 (ras_01_16_2009)	6	0	10.62	16.18	12.06	11.92	2.126	0.176
K-40 (ras_12_18_2008)	87	0	3.347	22.71	12.49	11.72	4.328	0.346

Parcel G S0121





Parcel G S0121



Parcel G S0121