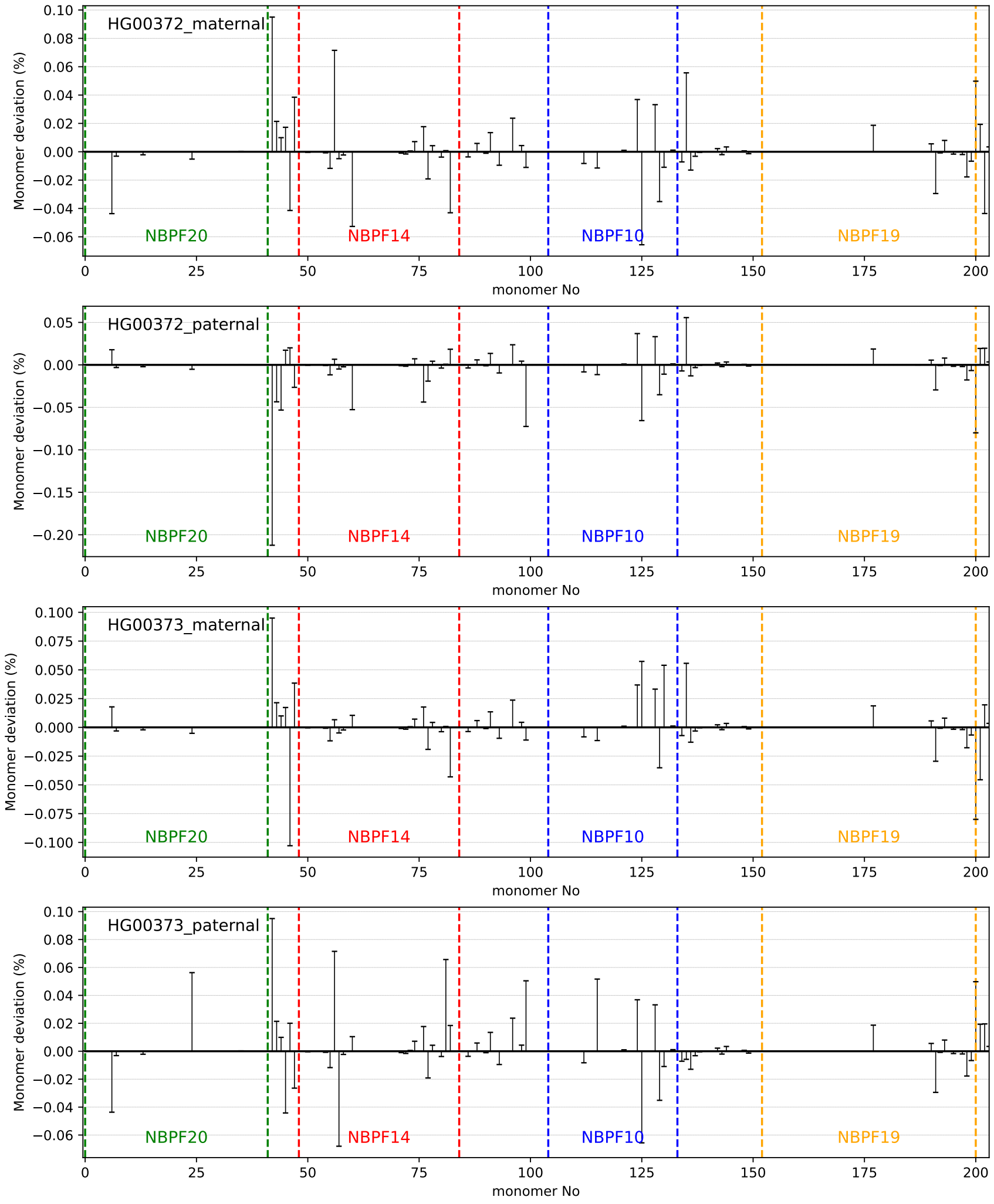
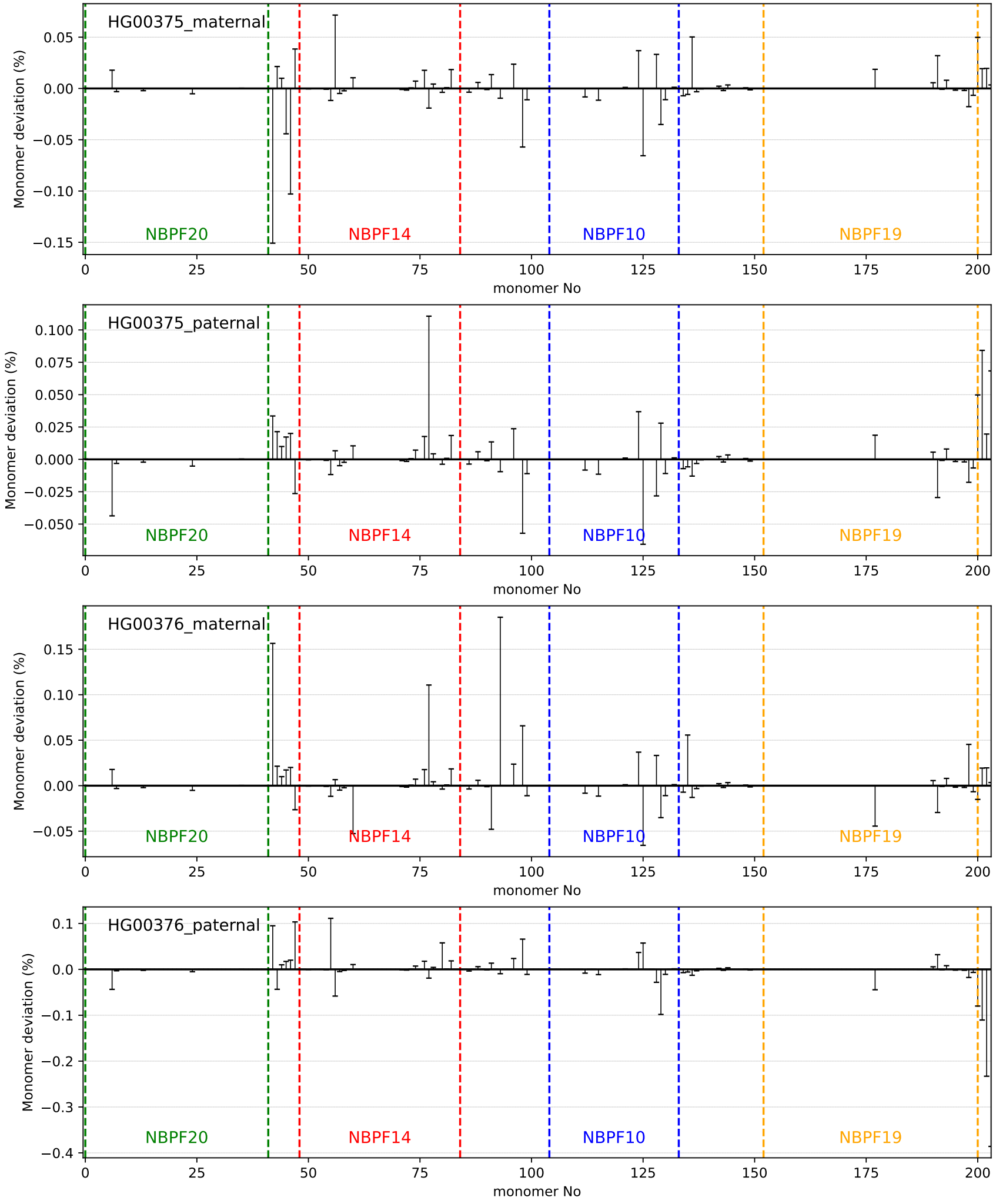
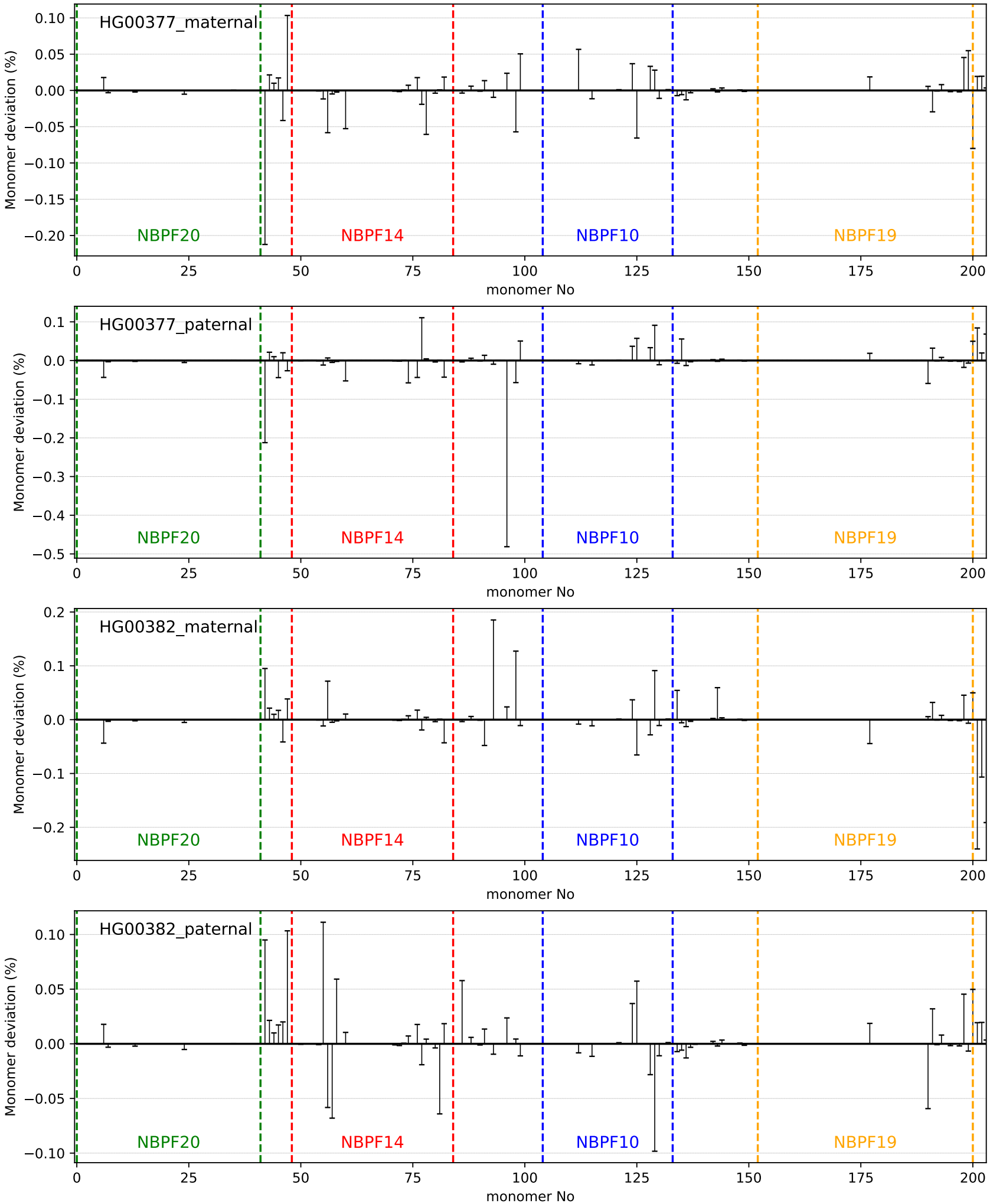
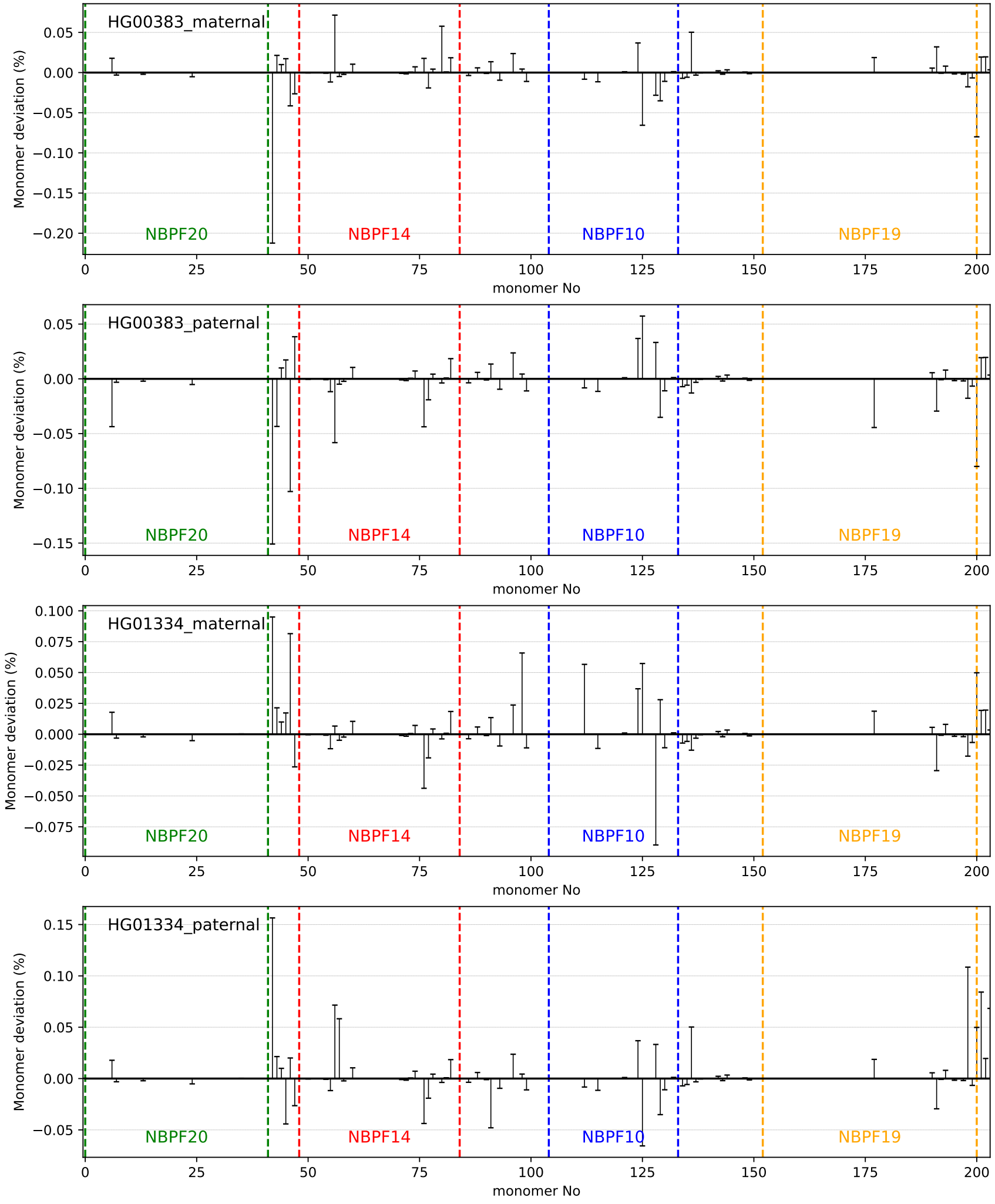
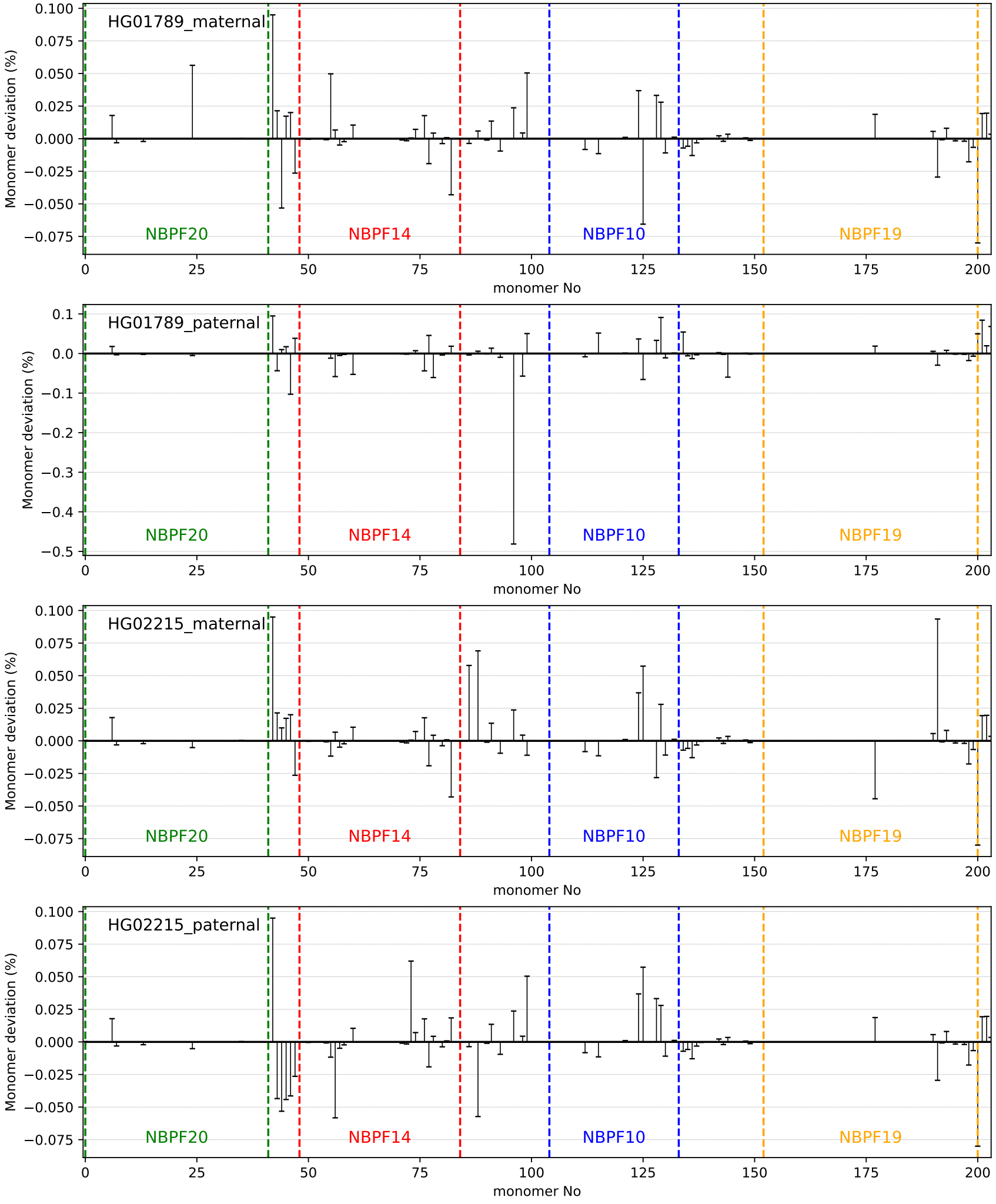
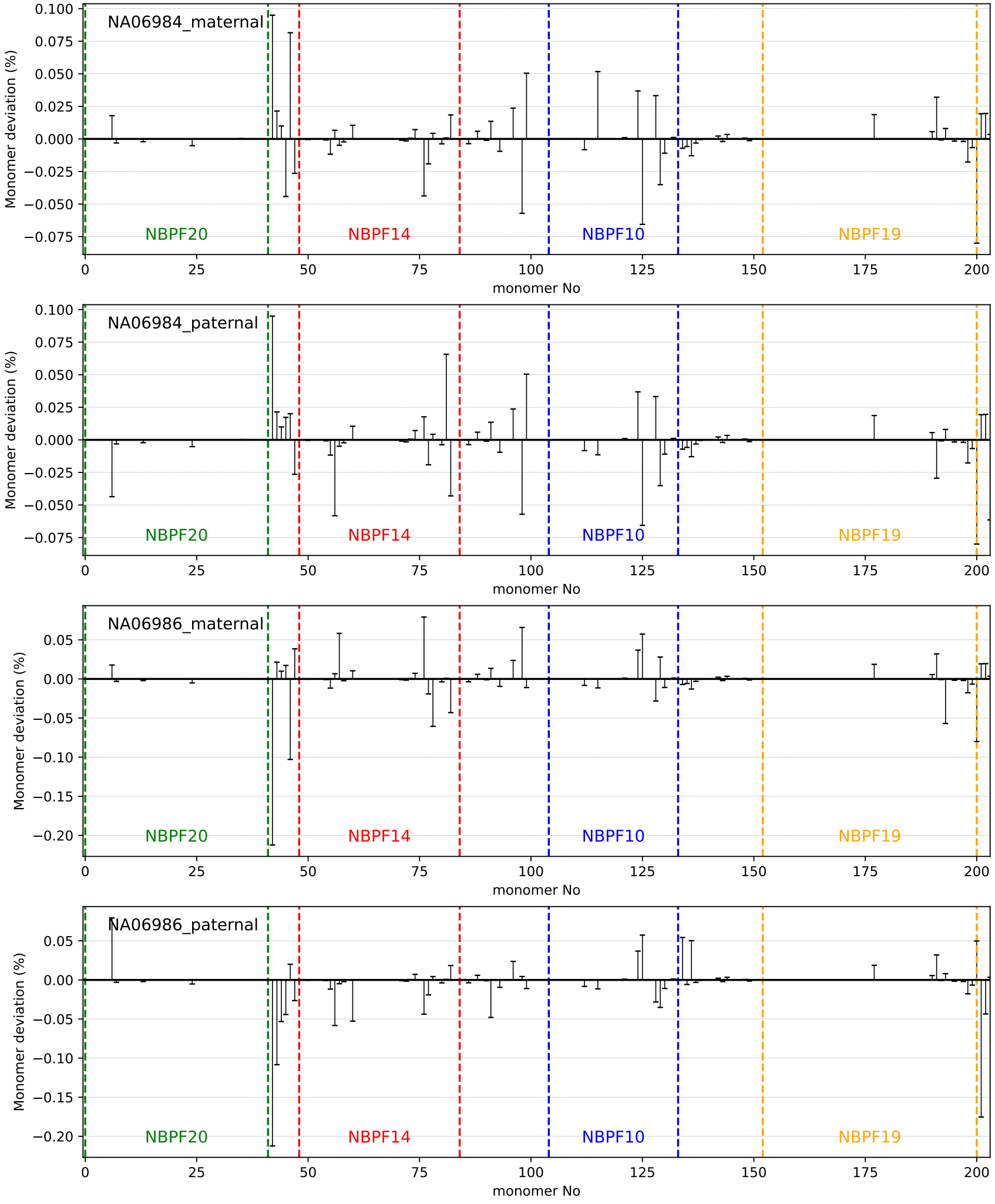

HG00372_maternal
HG00372_paternal
HG00373_maternal
HG00373_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

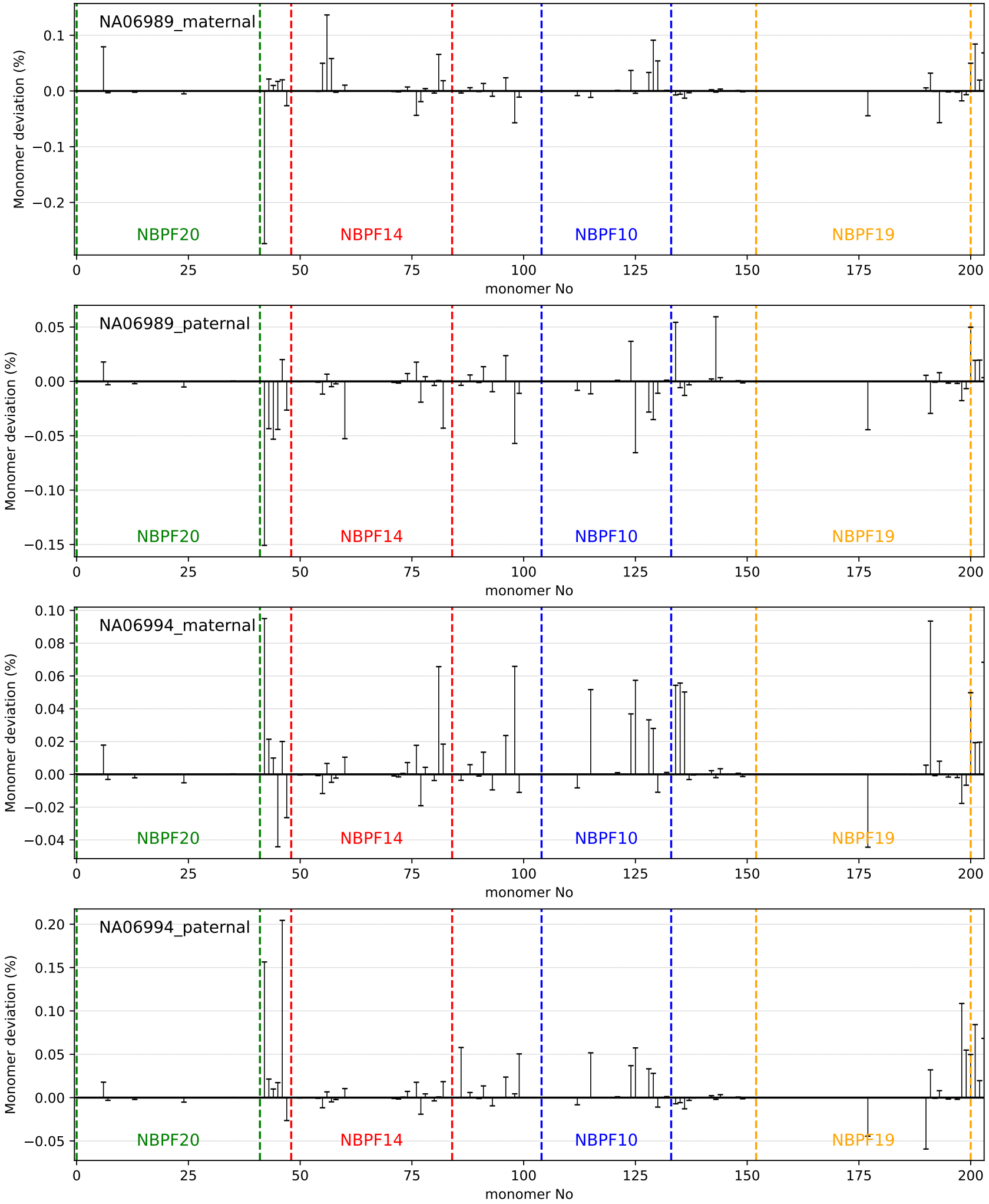

HG00375_maternal
HG00375_paternal
HG00376_maternal
HG00376_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

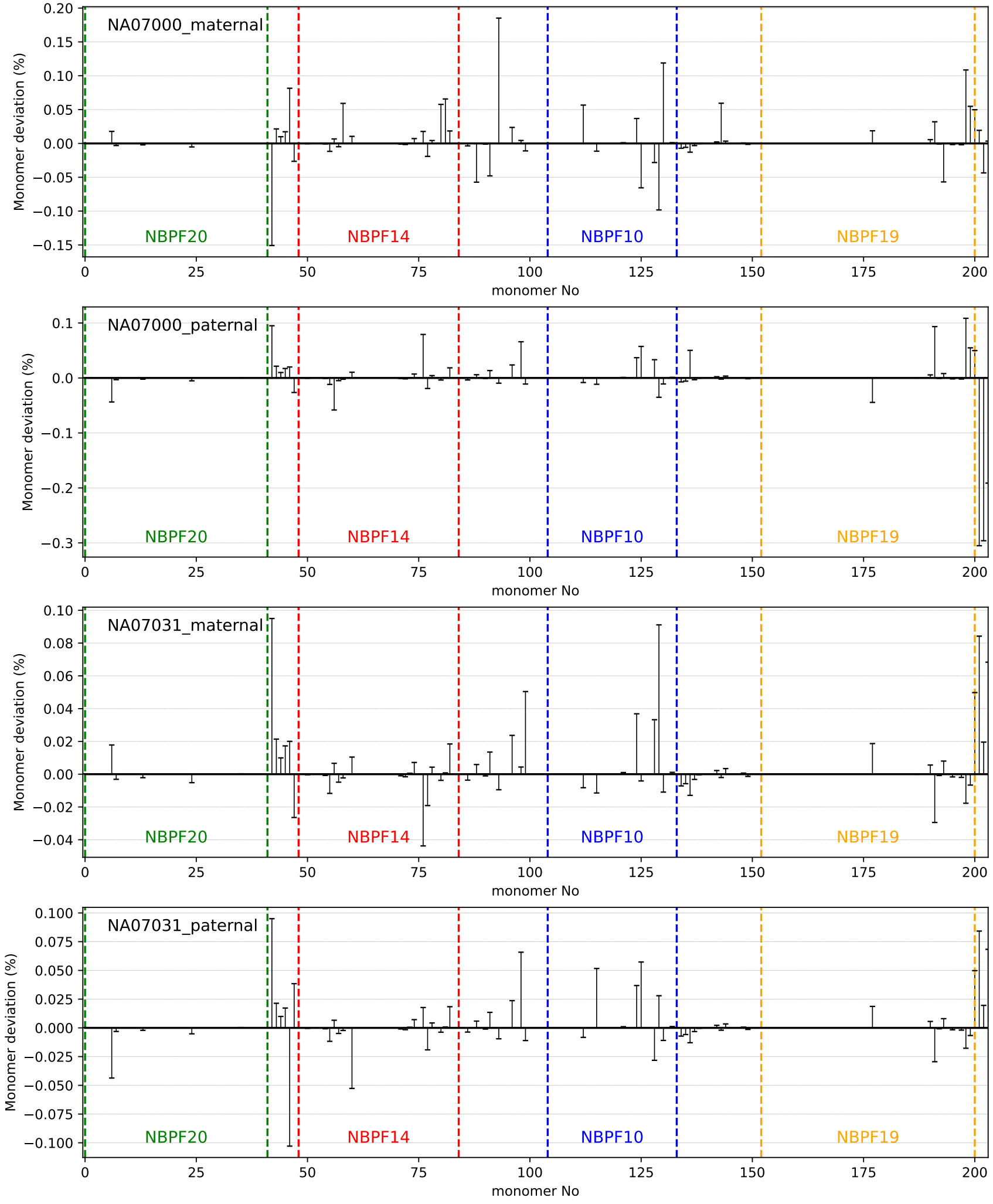

HG00377_maternal
HG00377_paternal
HG00382_maternal
HG00382_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

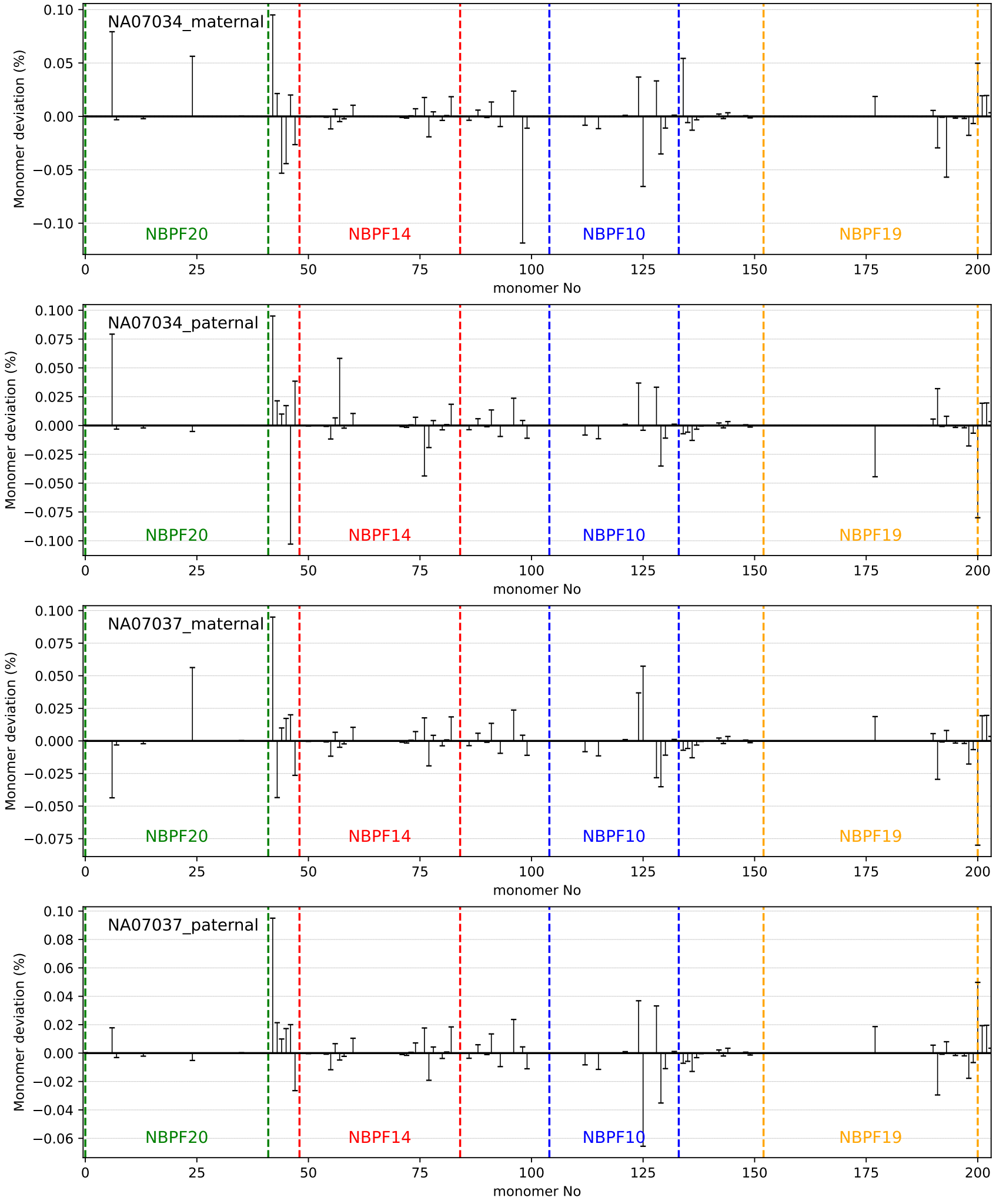

HG00383_maternal
HG00383_paternal
HG01334_maternal
HG01334_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

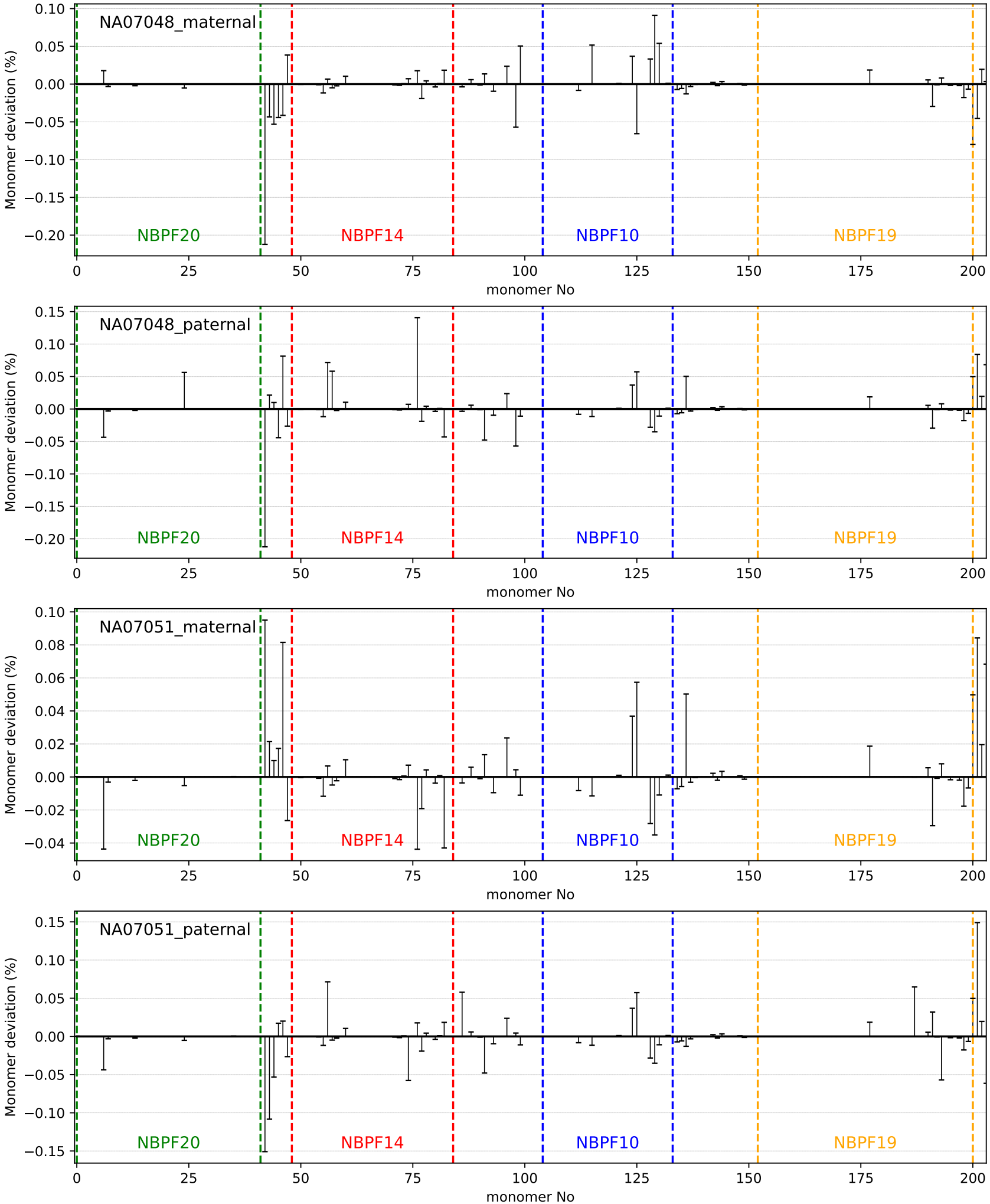

HG01789_maternal
HG01789_paternal
HG02215_maternal
HG02215_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

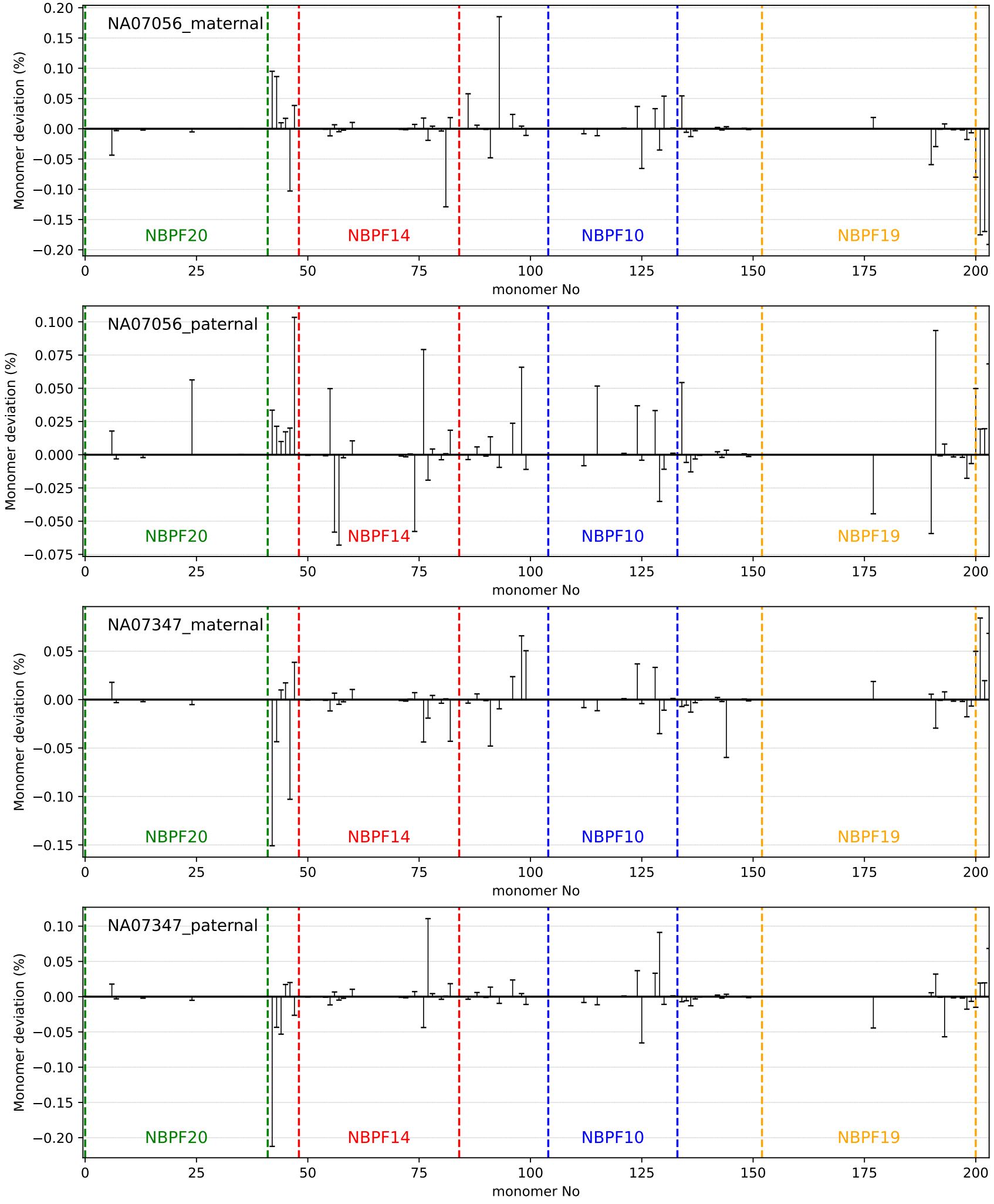

NA06984_maternal
NA06984_paternal
NA06986_maternal
NA06986_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

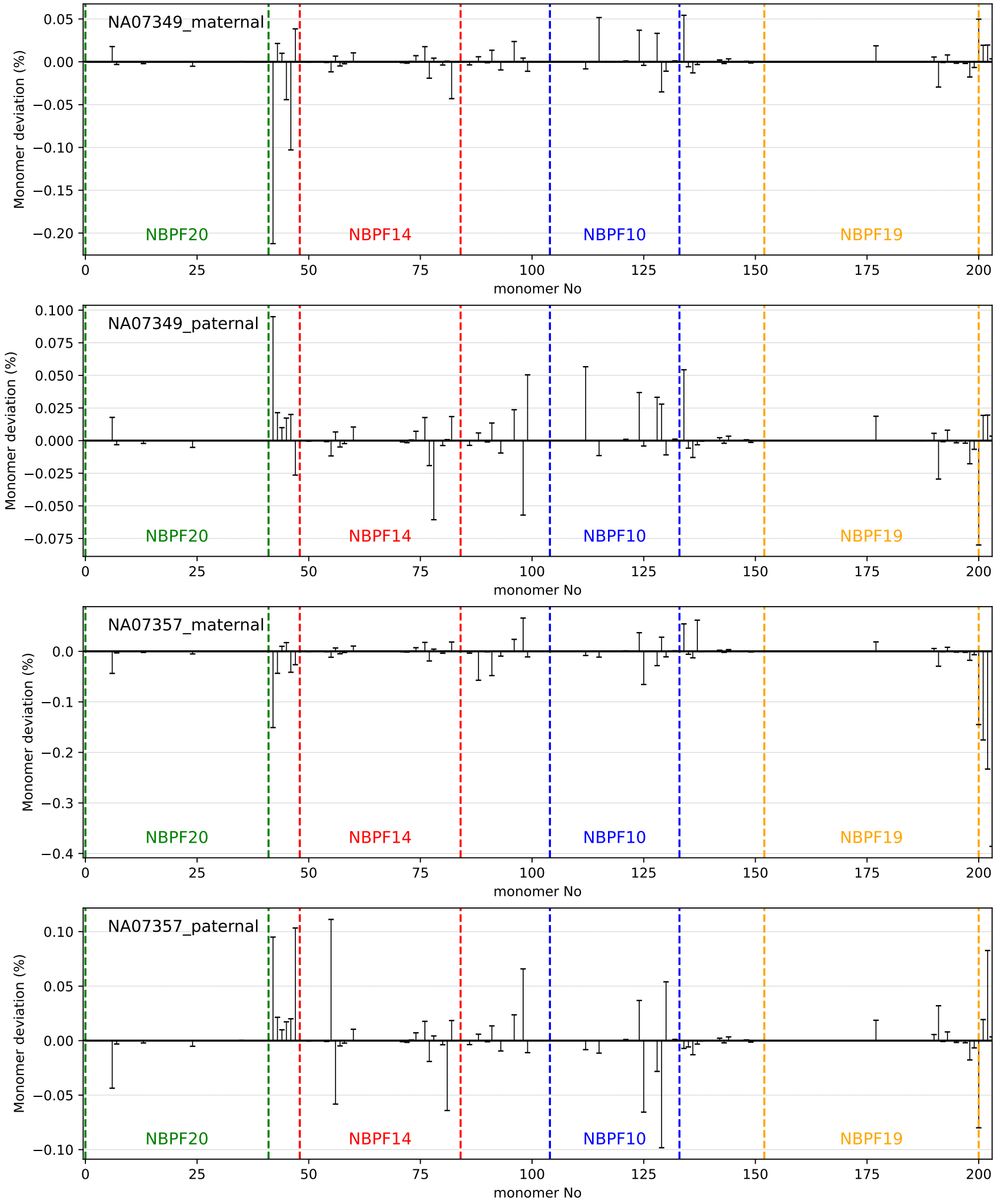

NA06989_maternal
NA06989_paternal
NA06994_maternal
NA06994_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

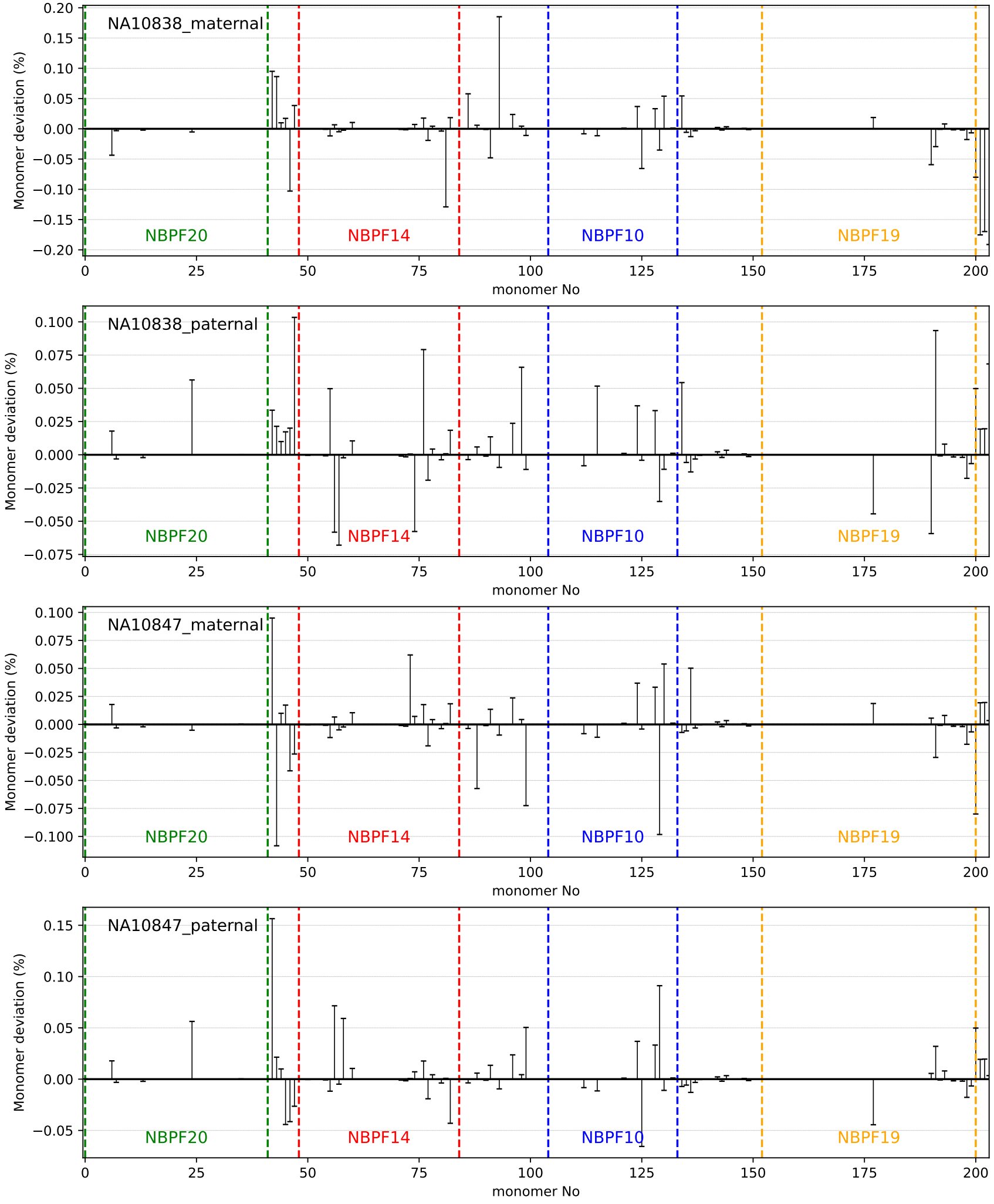

NA07000_maternal
NA07000_paternal
NA07031_maternal
NA07031_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

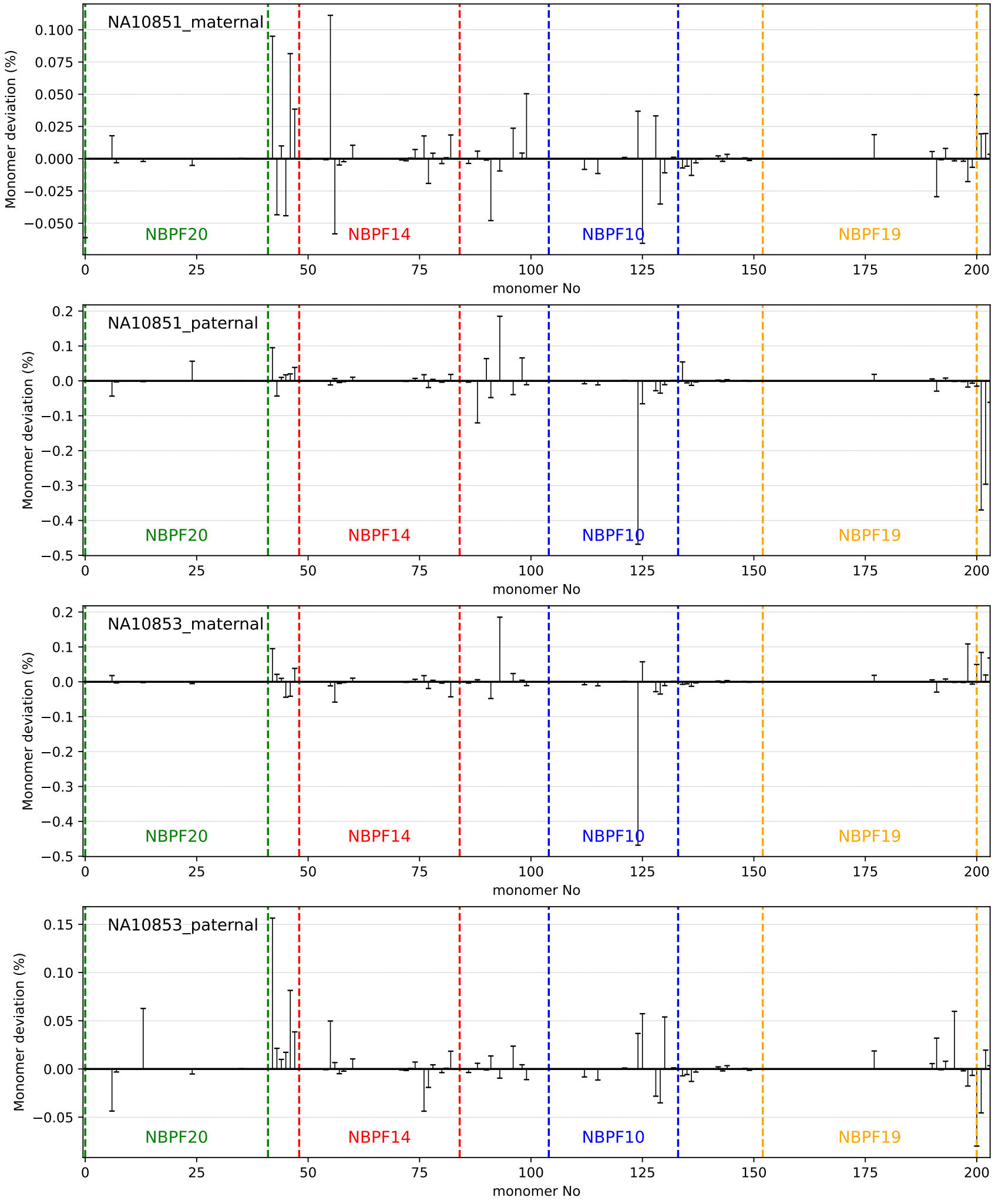

NA07034_maternal
NA07034_paternal
NA07037_maternal
NA07037_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

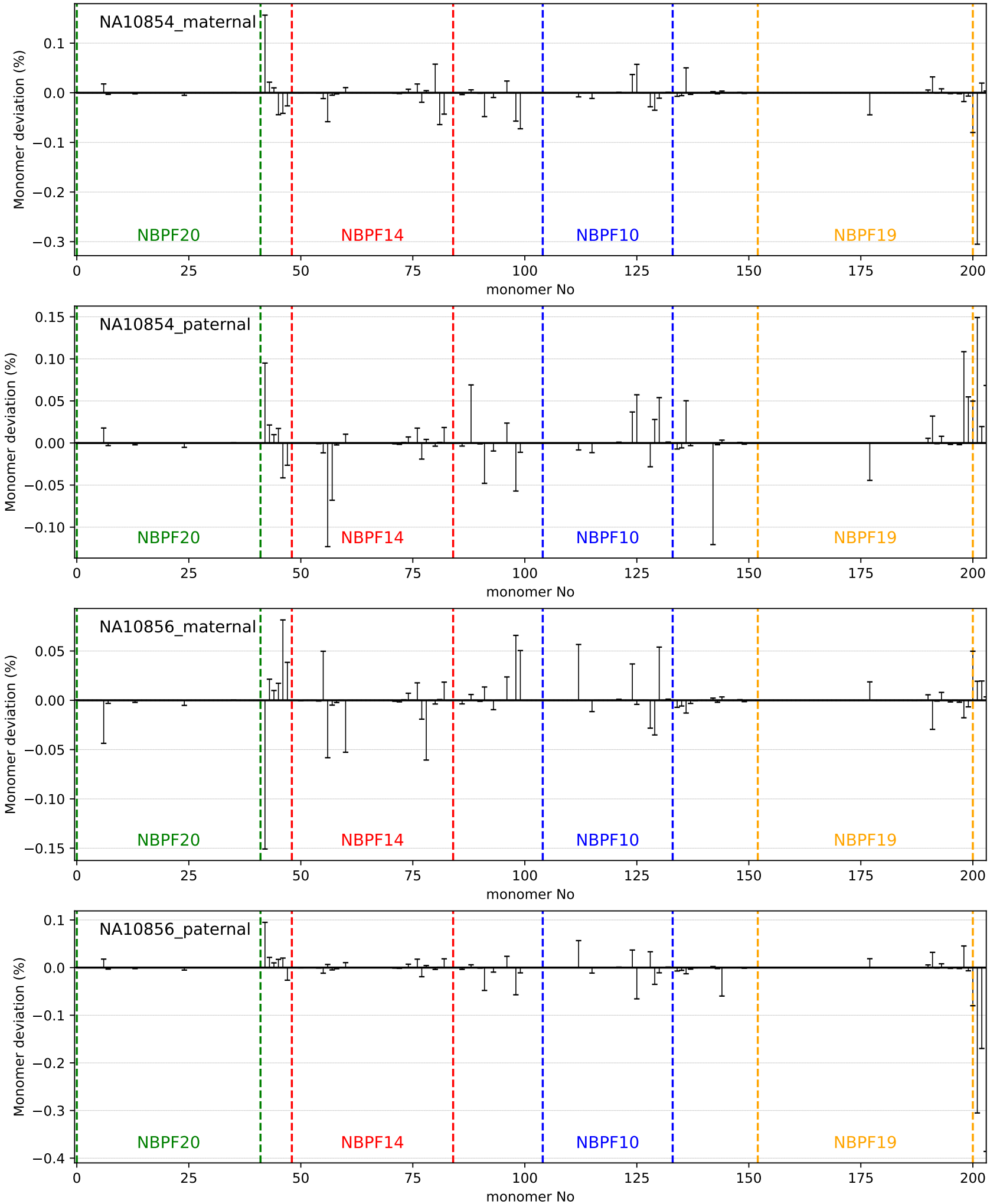

NA07048_maternal
NA07048_paternal
NA07051_maternal
NA07051_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

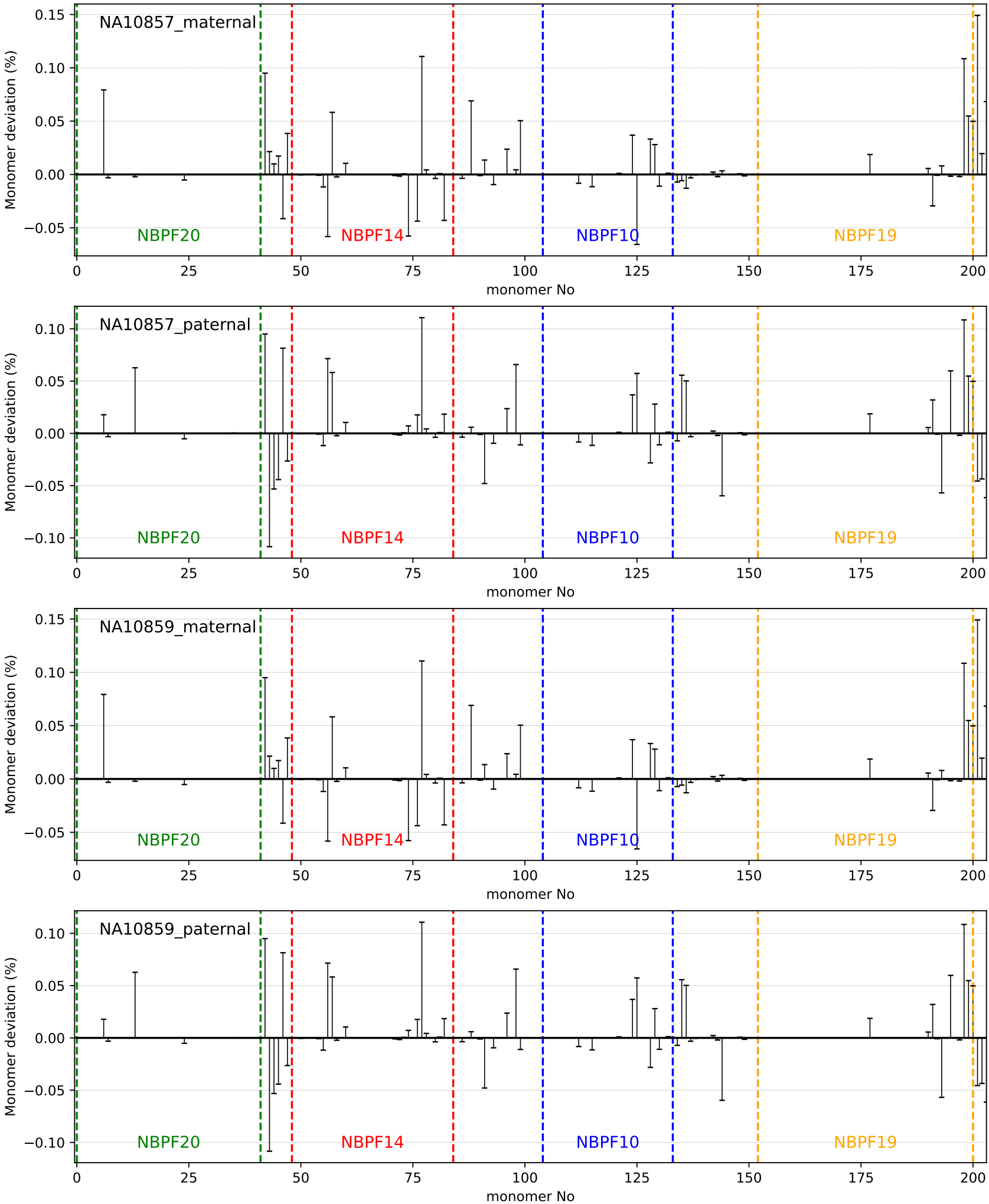

NA07056_maternal
NA07056_paternal
NA07347_maternal
NA07347_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

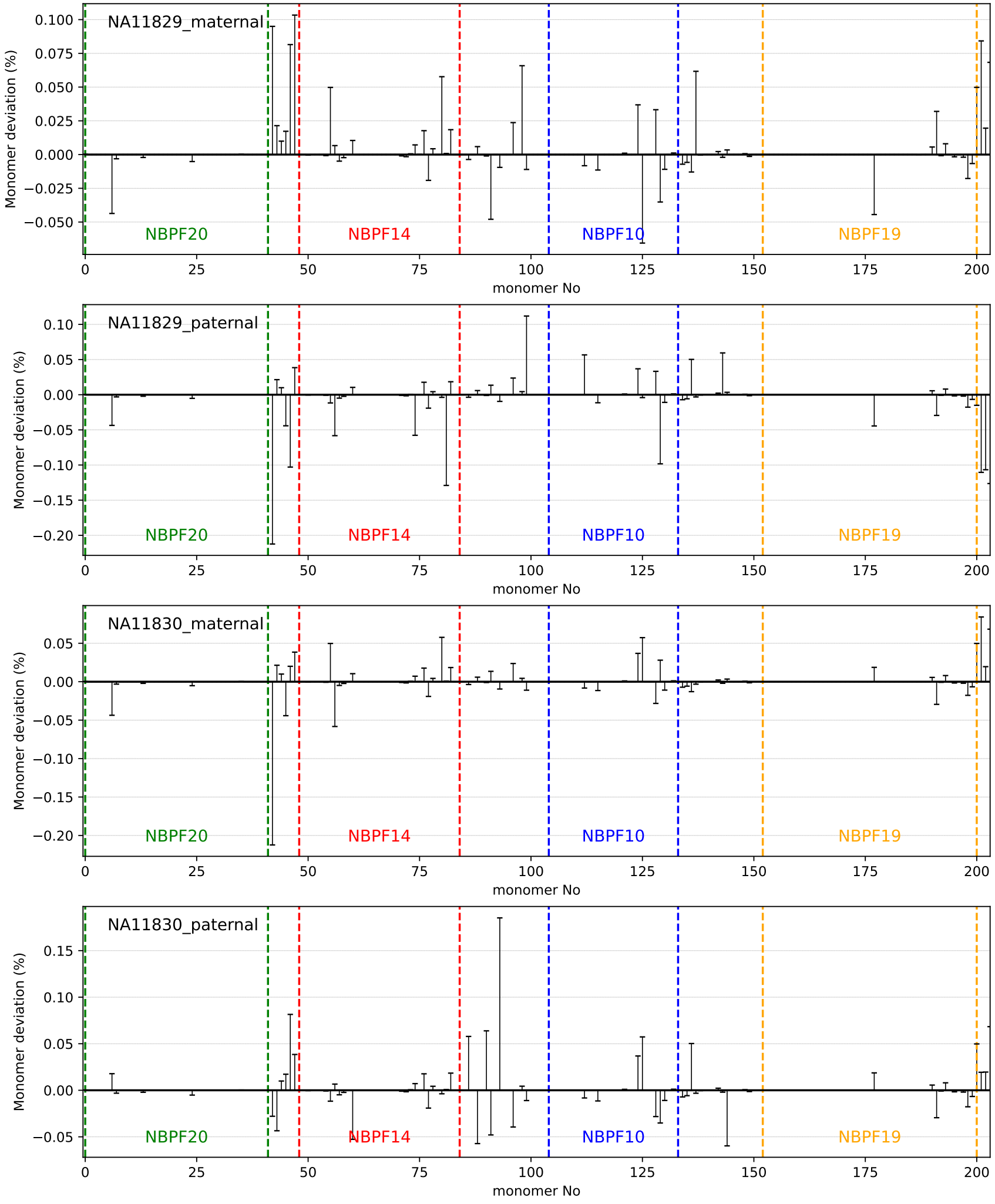

NA07349_maternal
NA07349_paternal
NA07357_maternal
NA07357_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

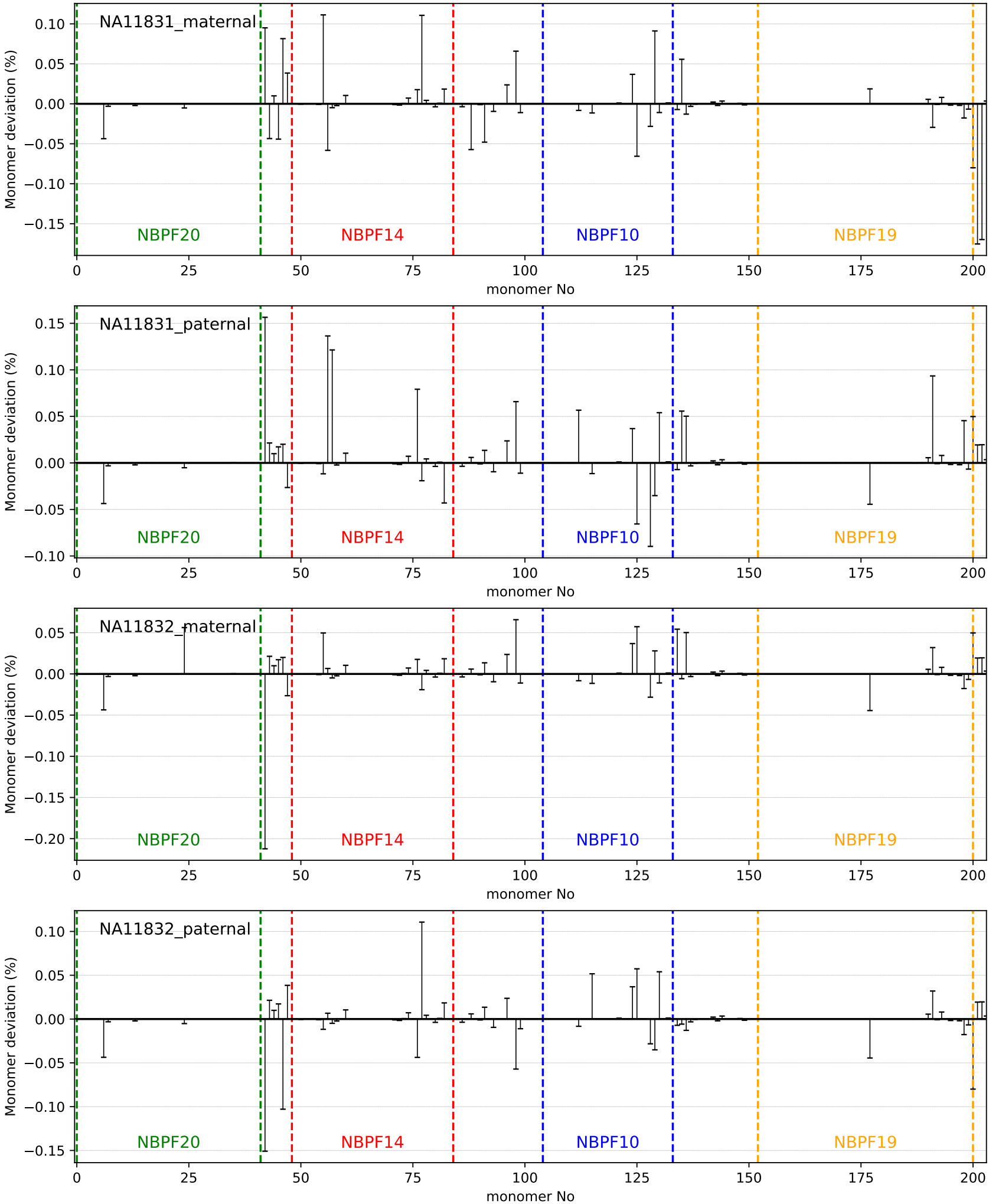

NA10838_maternal
NA10838_paternal
NA10847_maternal
NA10847_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

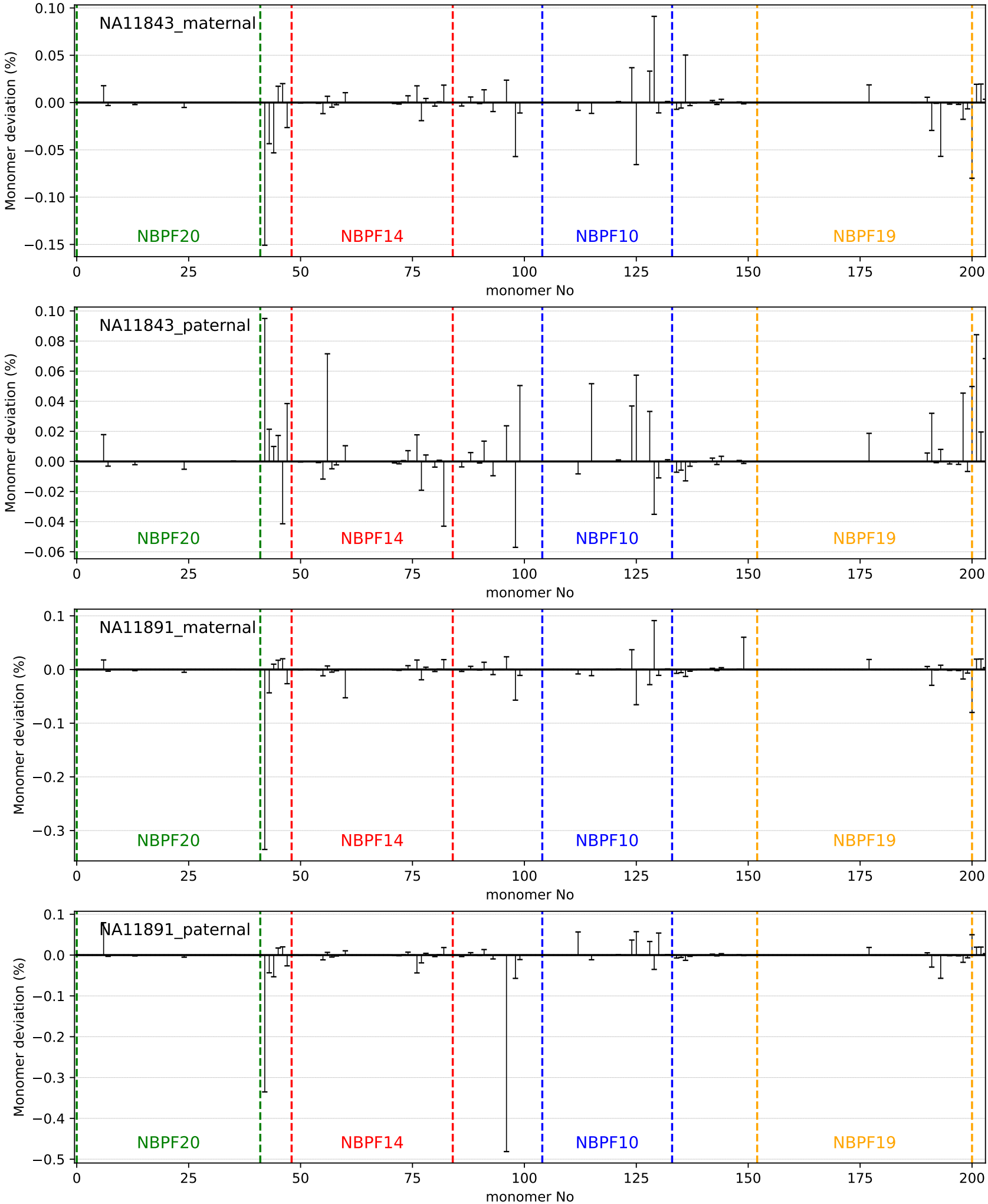

NA10851_maternal
NA10851_paternal
NA10853_maternal
NA10853_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

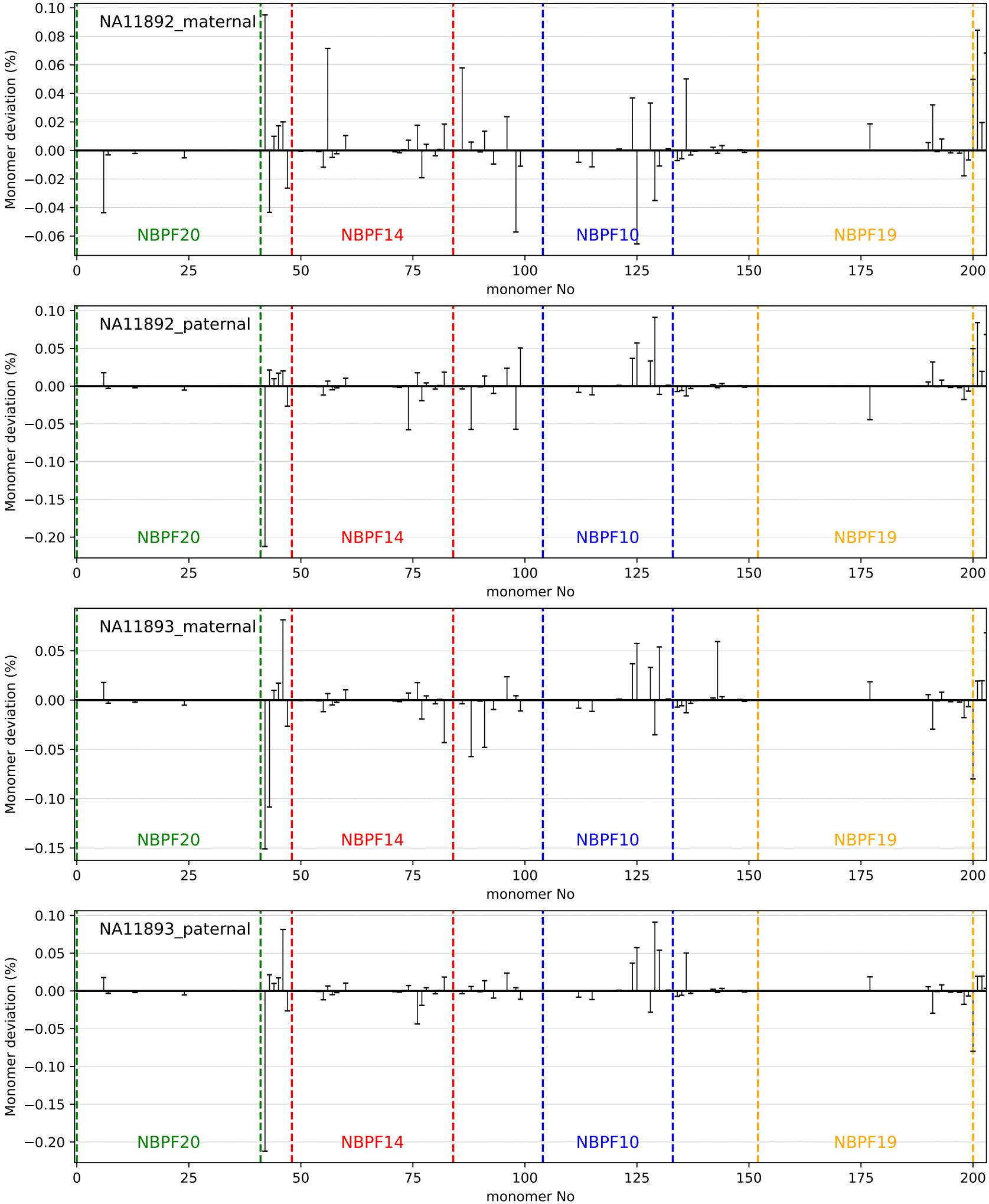

NA10854_maternal
NA10854_paternal
NA10856_maternal
NA10856_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

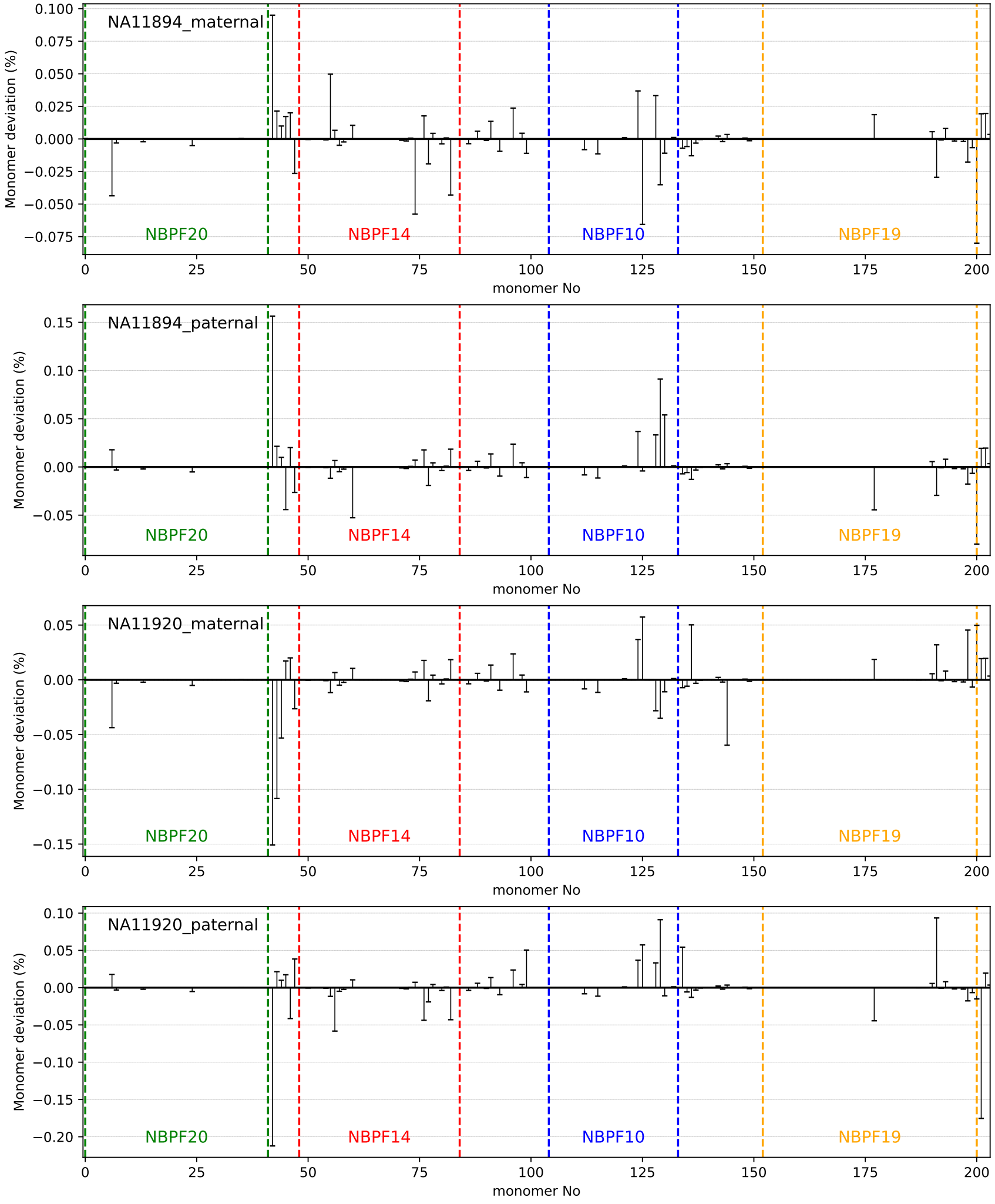

NA10857_maternal
NA10857_paternal
NA10859_maternal
NA10859_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No
0.15
0.10
0.05
0.00
−0.05
−0.10
0
25
50
75
100
125
150
175
200

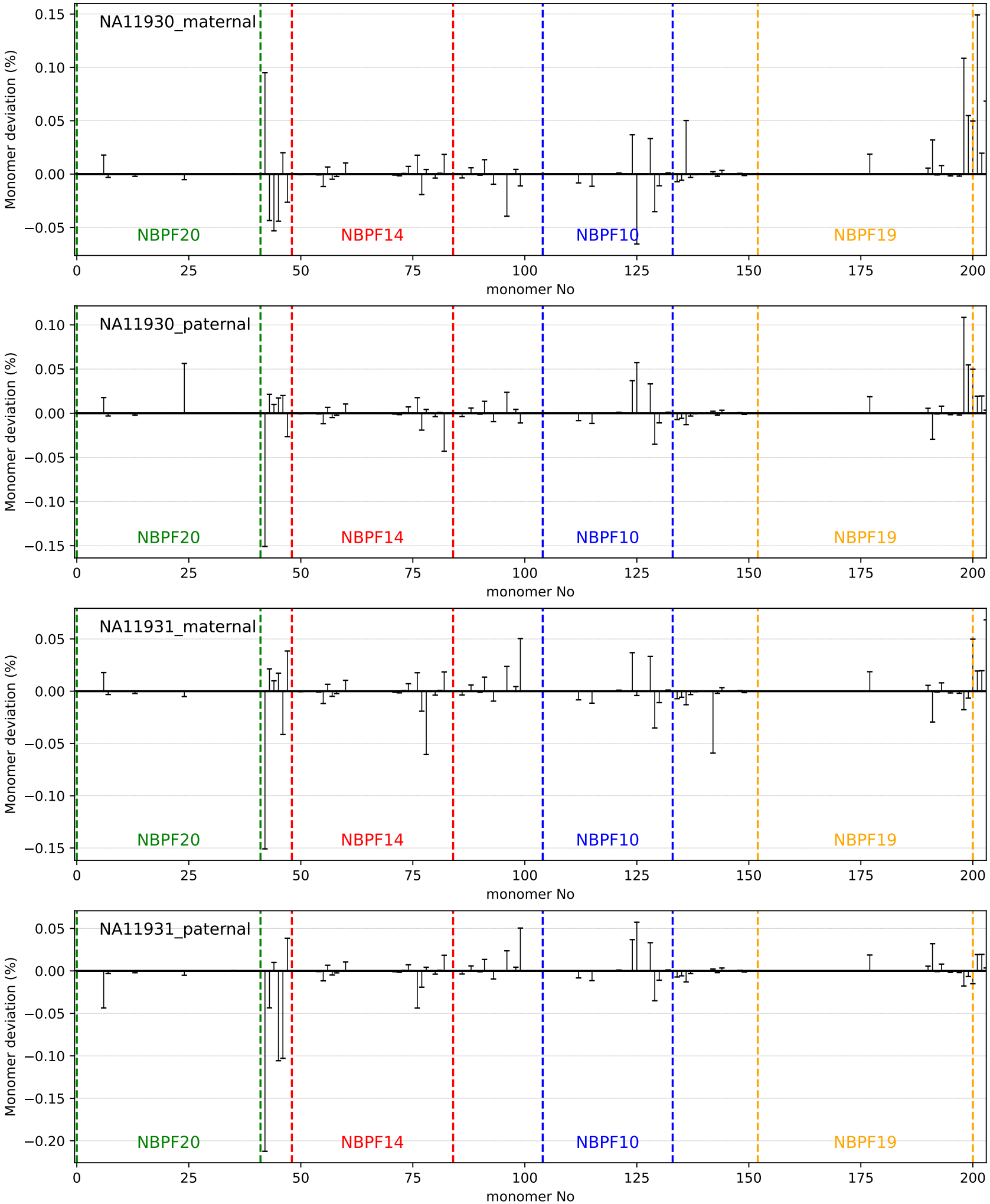

NA11829_maternal
NA11829_paternal
NA11830_maternal
NA11830_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

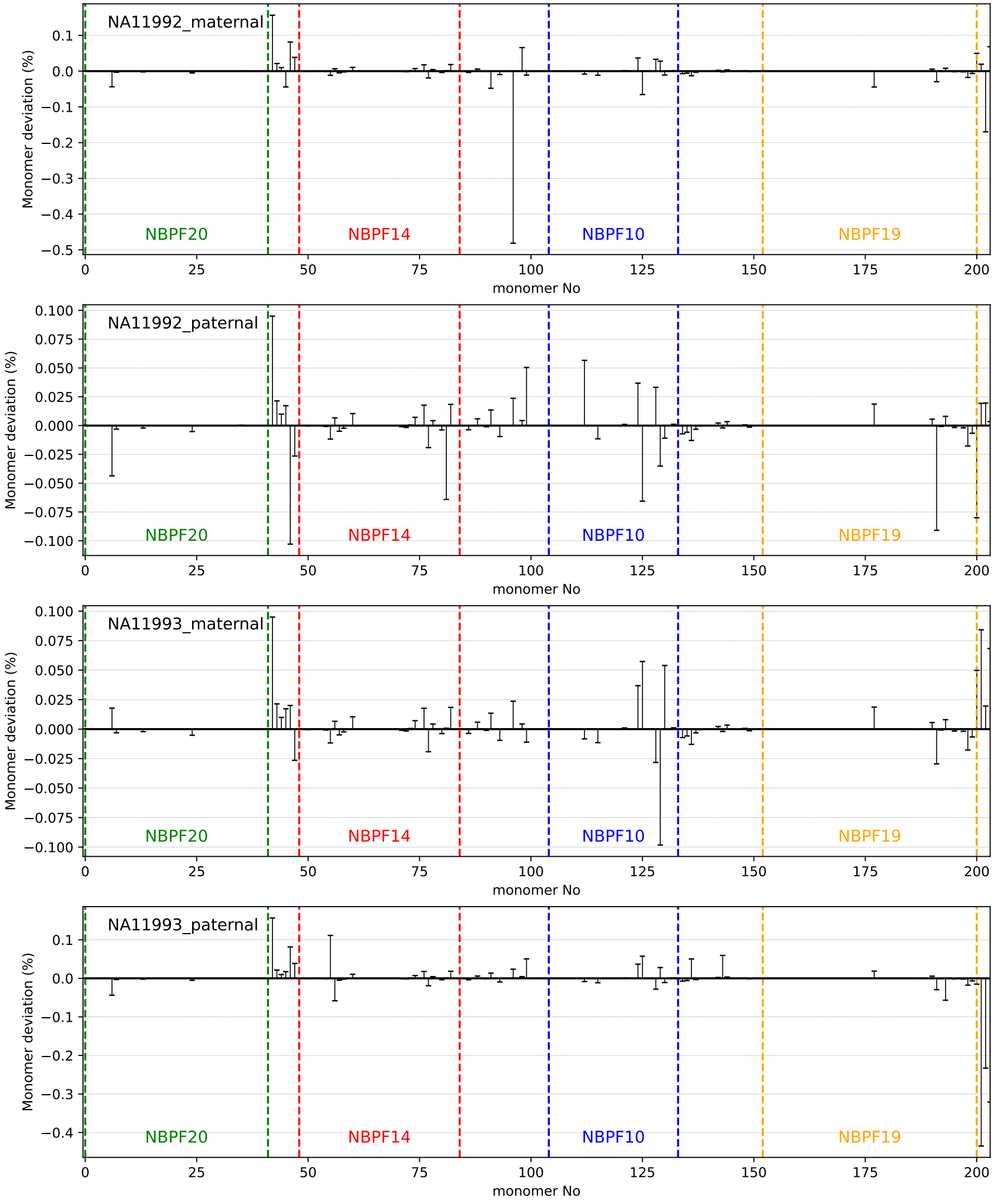

NA11831_maternal
NA11831_paternal
NA11832_maternal
NA11832_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

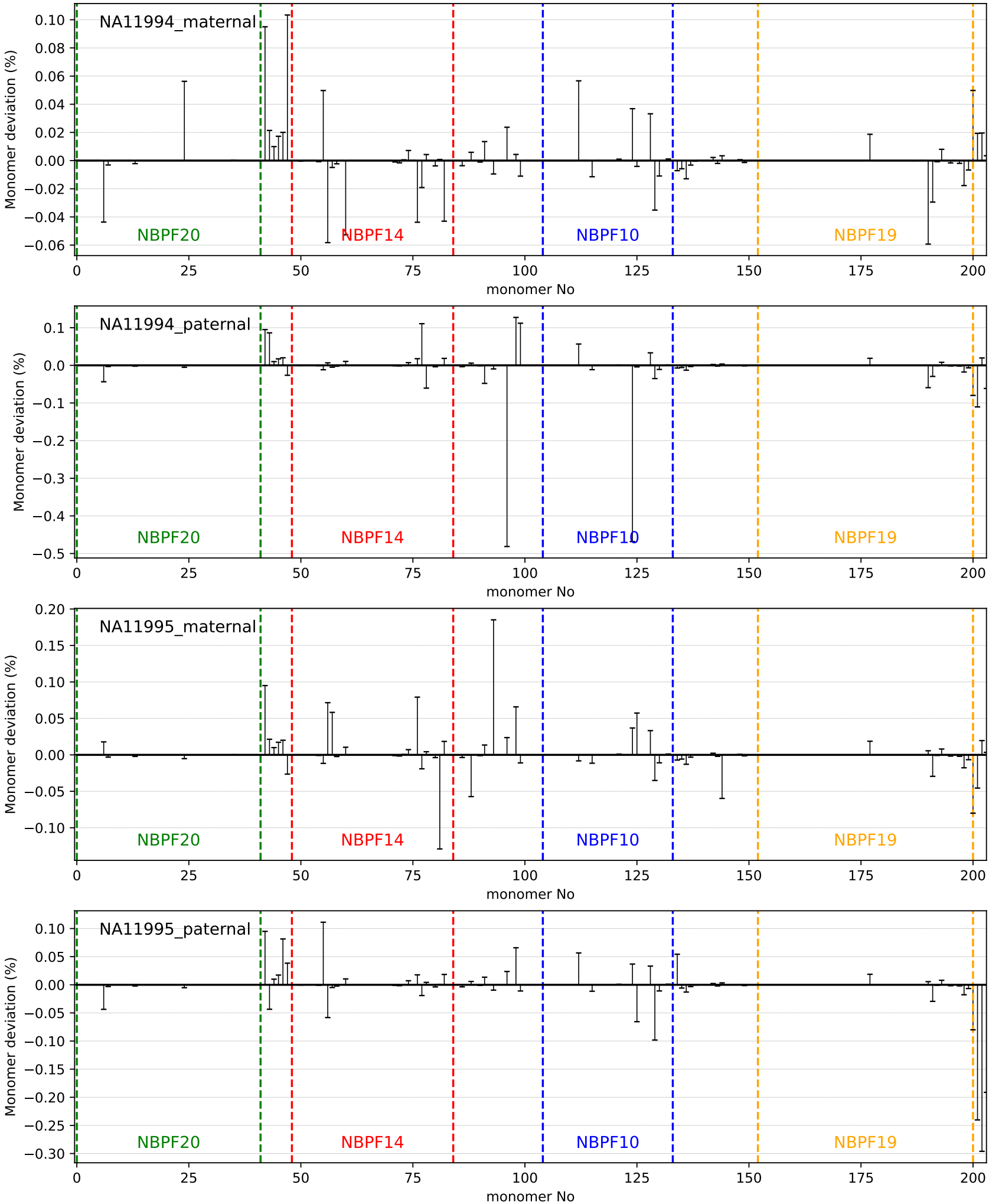

NA11843_maternal
NA11843_paternal
NA11891_maternal
NA11891_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

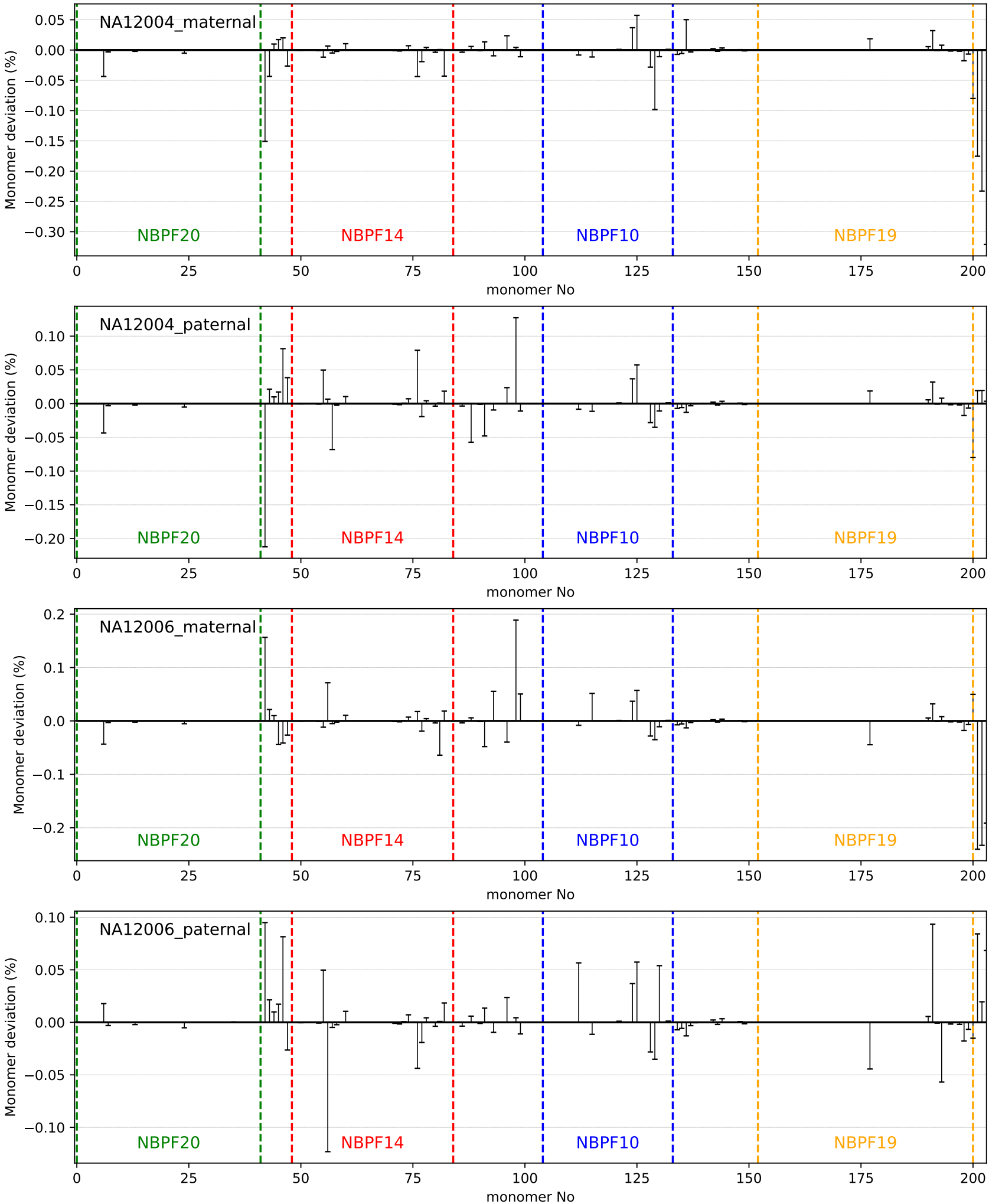

NA11892_maternal
NA11892_paternal
NA11893_maternal
NA11893_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA11894_maternal
NA11894_paternal
NA11920_maternal
NA11920_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19


NA11930_maternal
NA11930_paternal
NA11931_maternal
NA11931_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
−0.20
0
25
50
75
100
125
150
175
200


NA11992_maternal
NA11992_paternal
NA11993_maternal
NA11993_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA11994_maternal
NA11994_paternal
NA11995_maternal
NA11995_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA12004_maternal
NA12004_paternal
NA12006_maternal
NA12006_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19