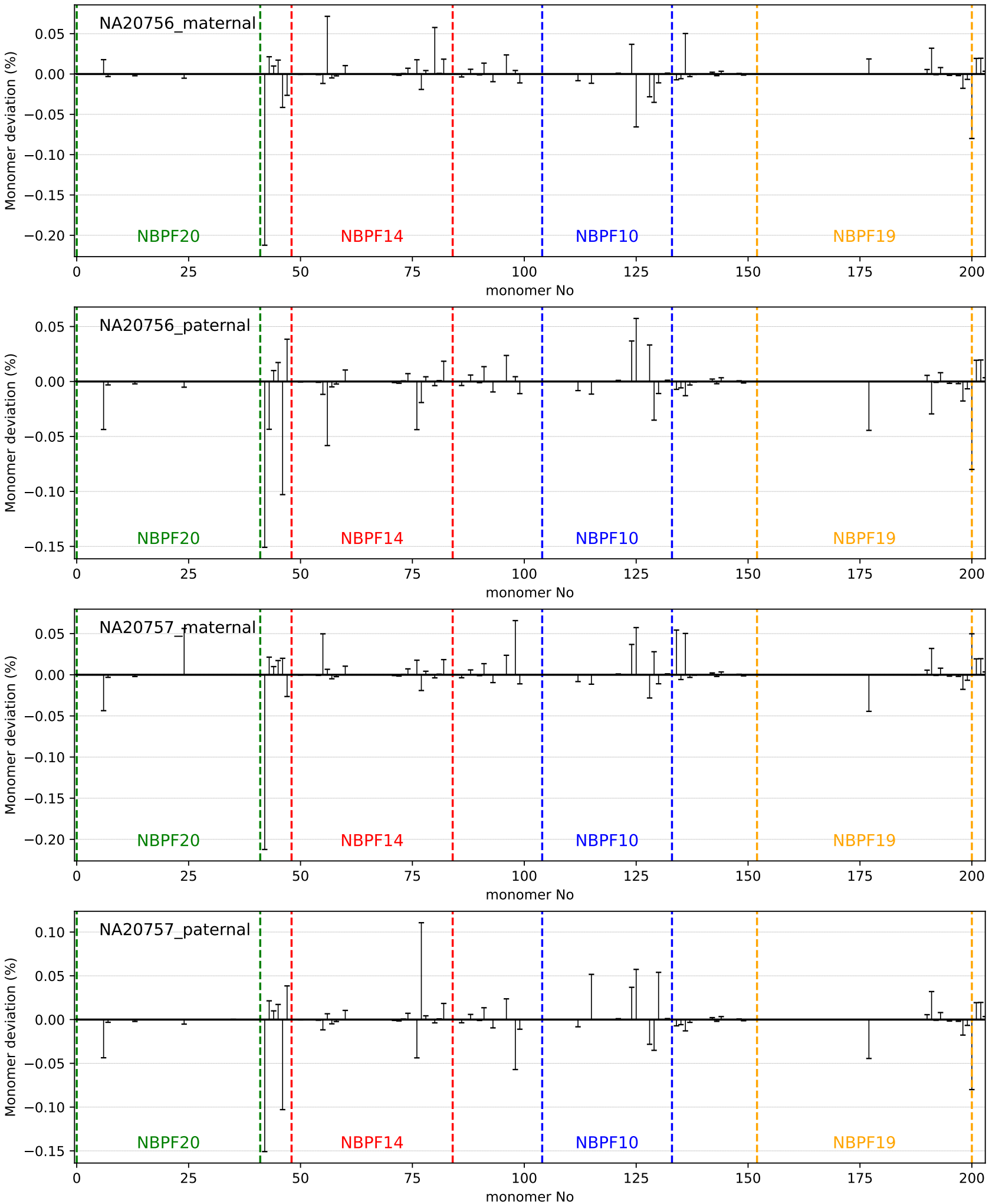
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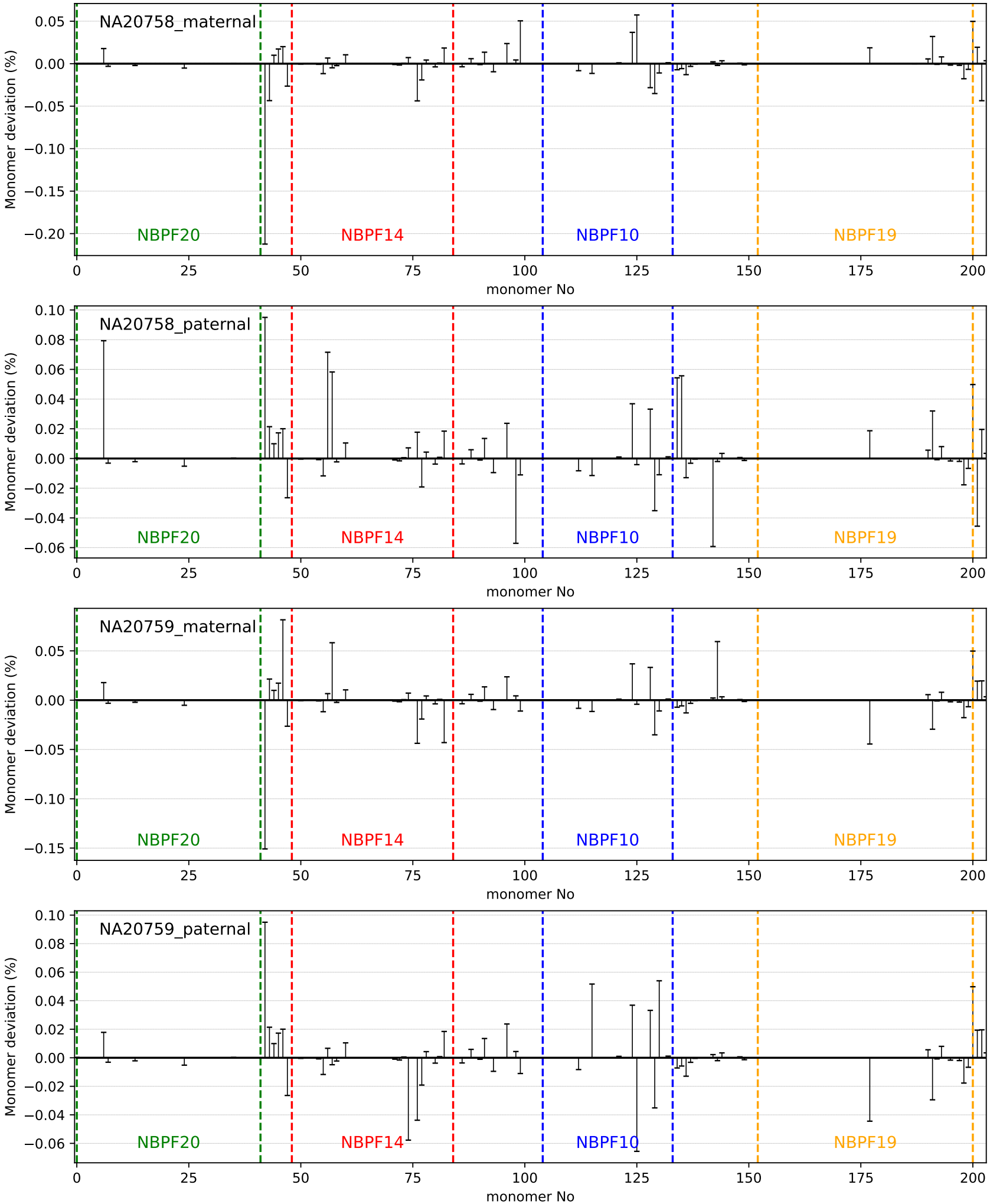
NA20756_paternal
NA20757_maternal
NA20757_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No
0.10
0.05
0.00
−0.05
−0.10
−0.15
−0.20
0
25
50
75
100
125
150
175
200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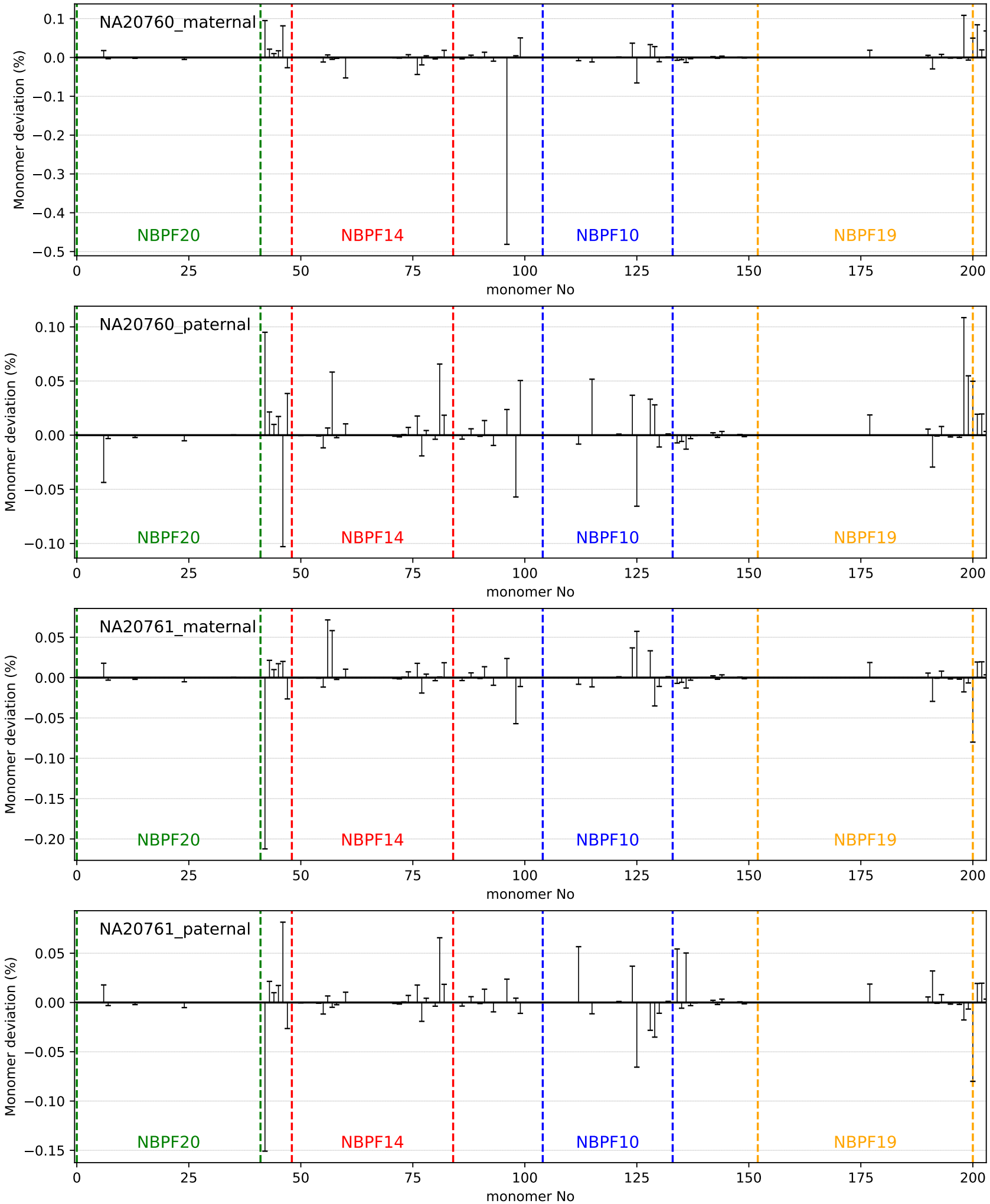
NA20758_paternal
NA20759_maternal
NA20759_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No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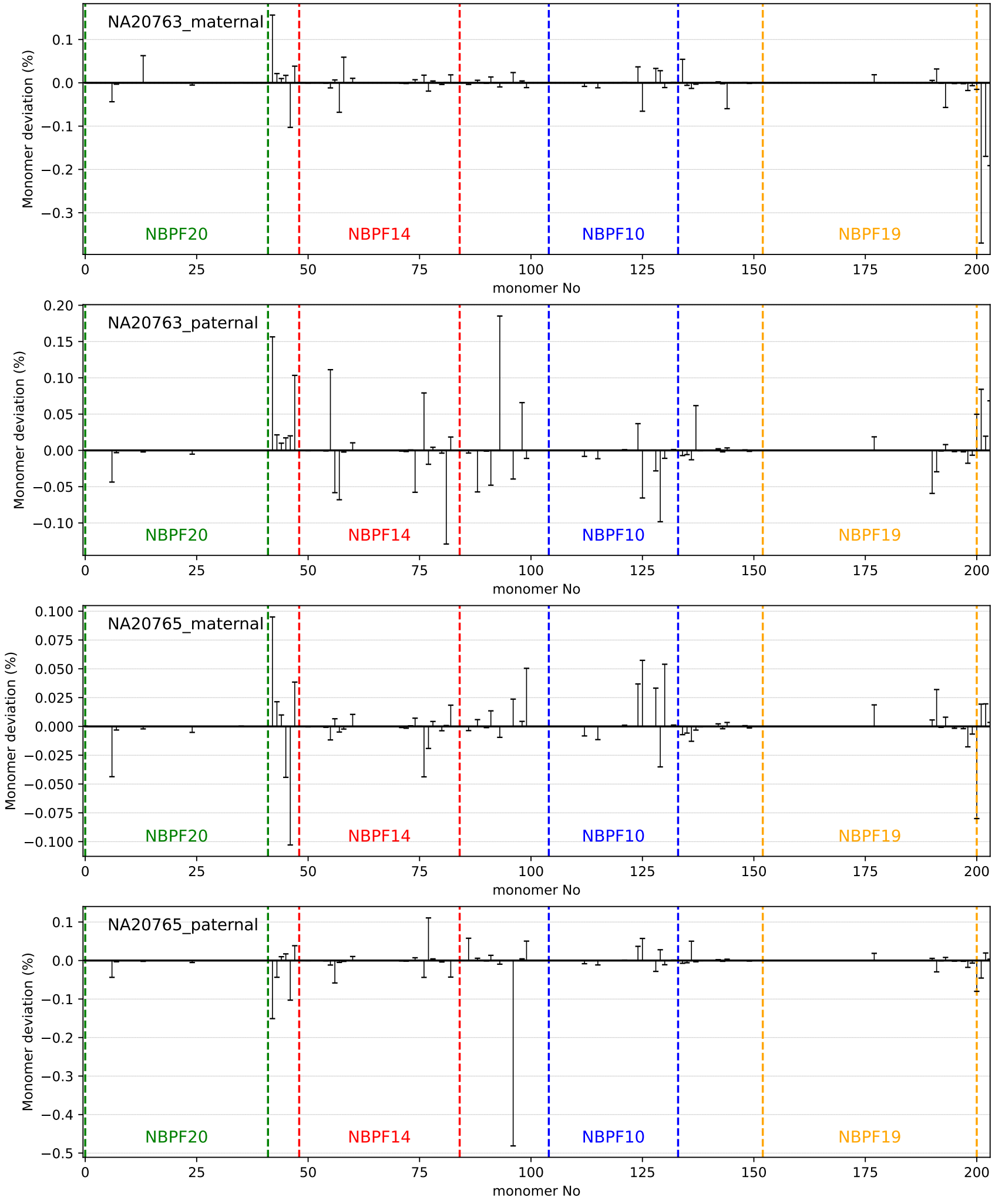
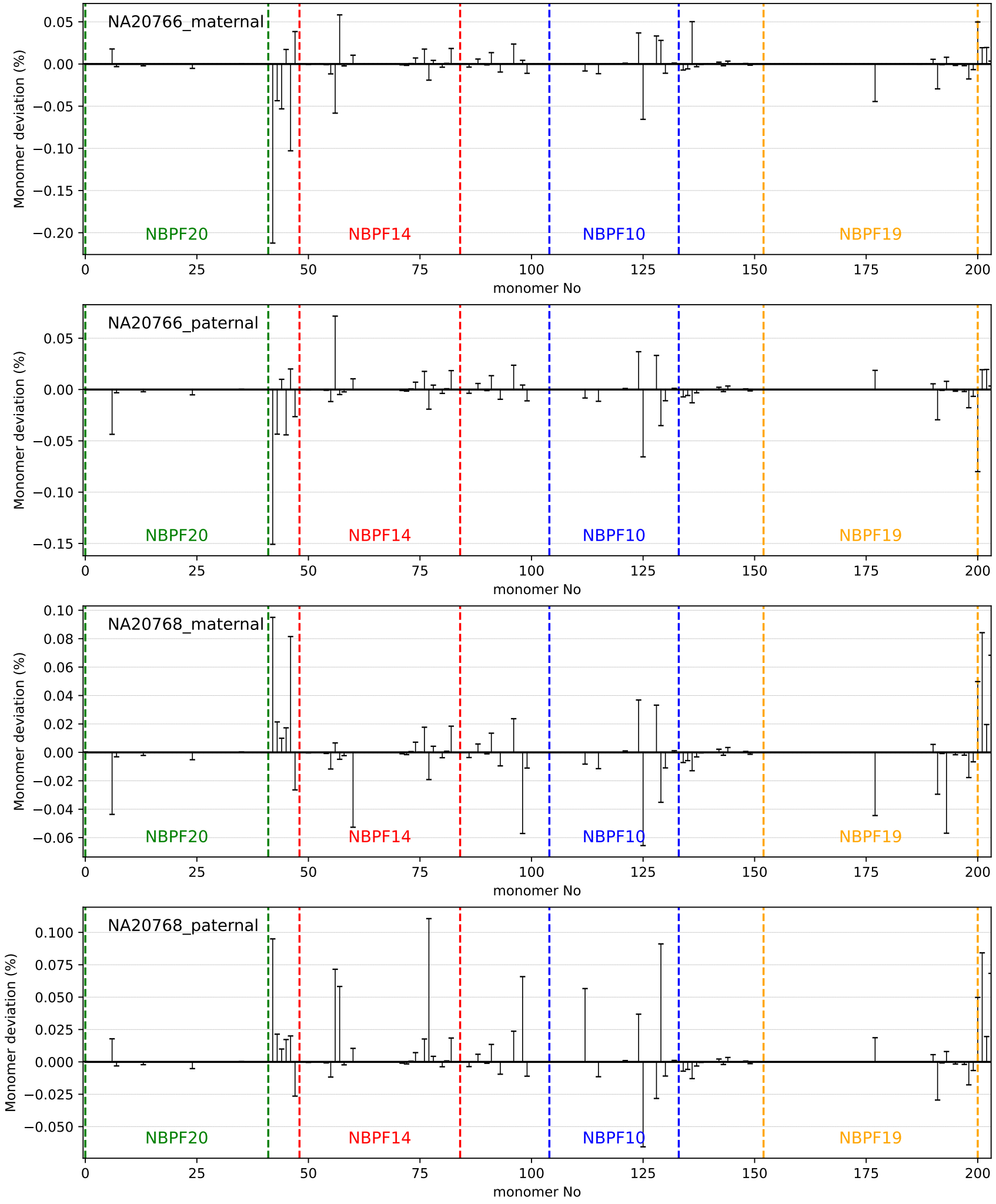
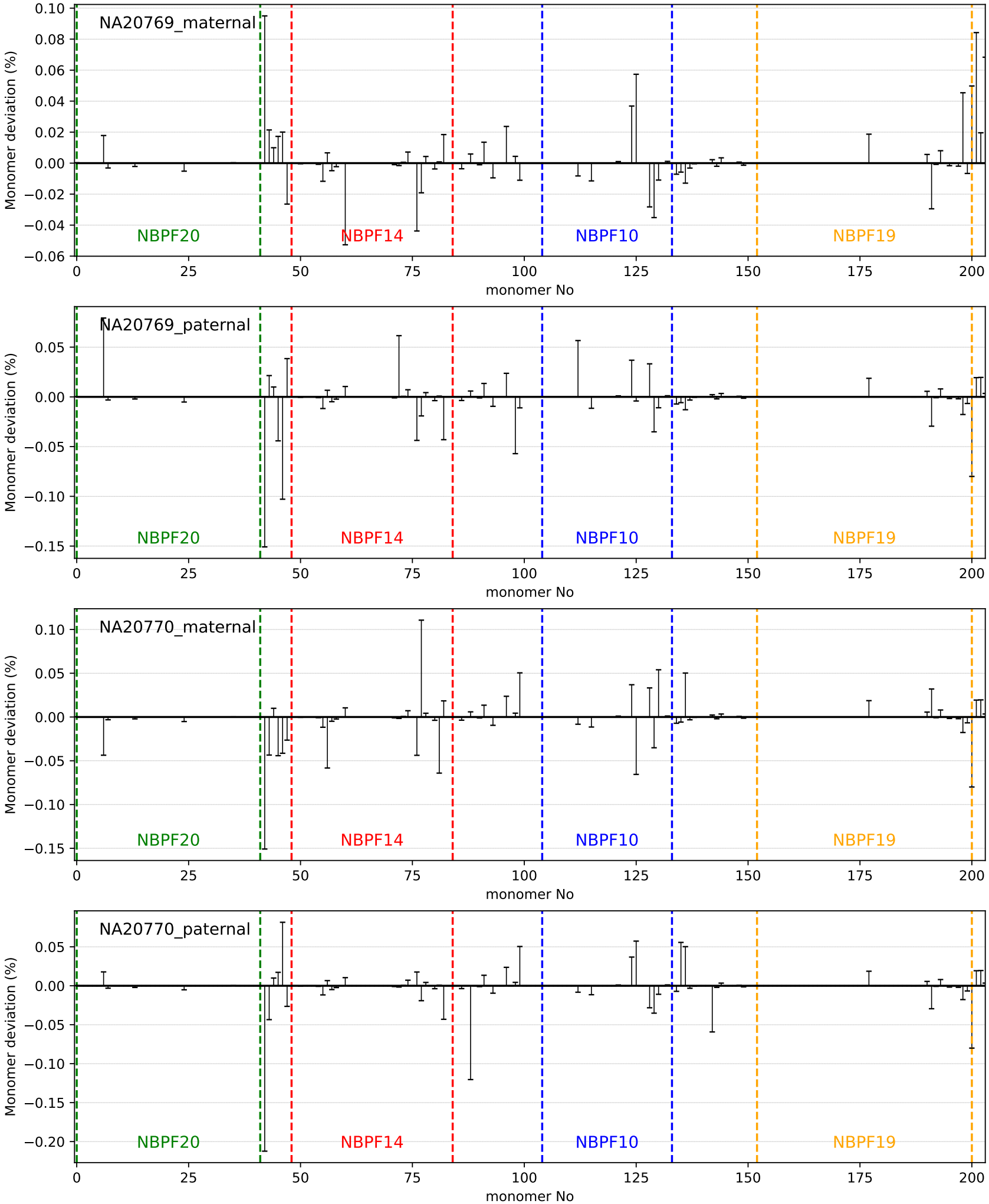
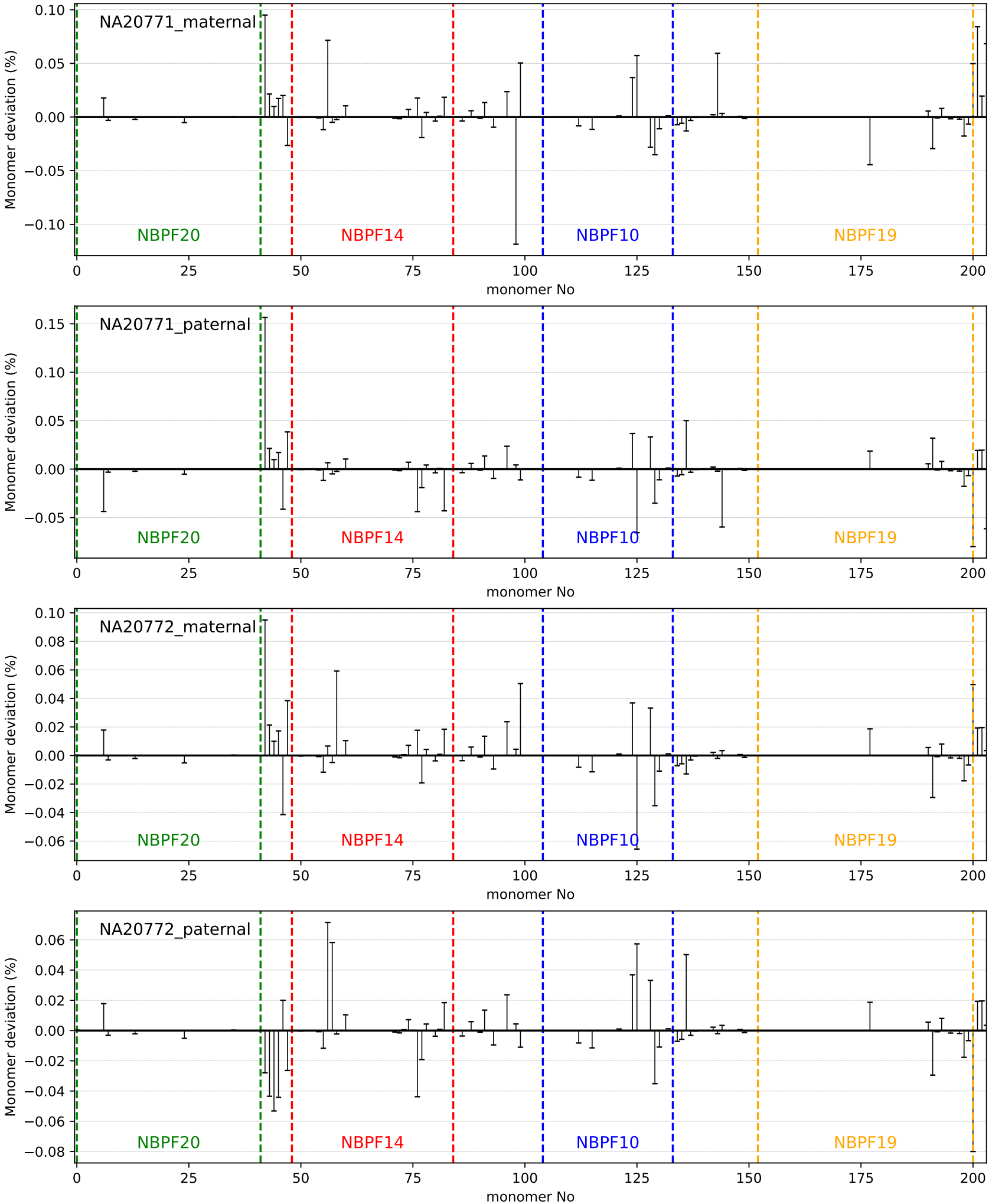
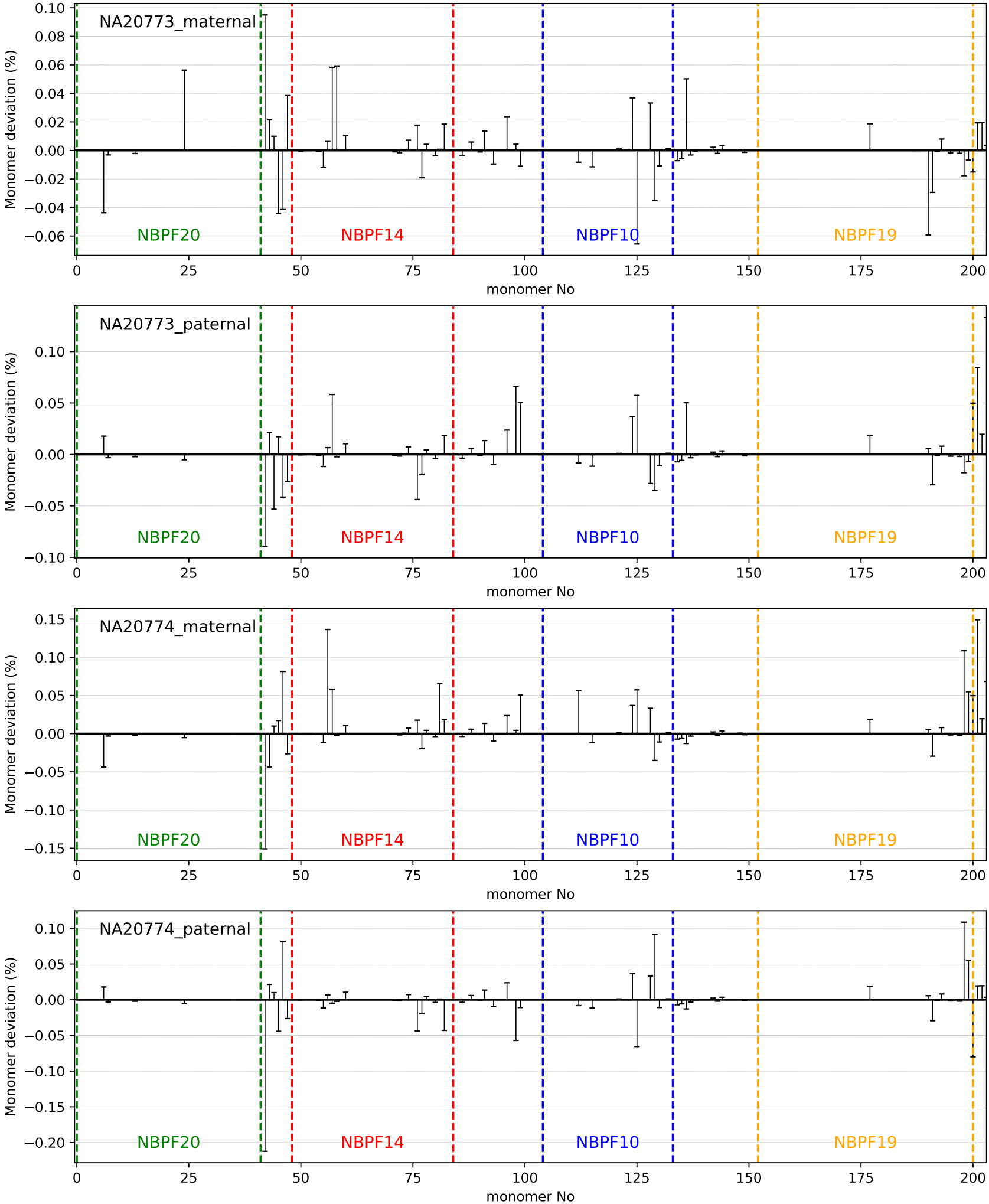
NA20760_paternal
NA20761_maternal
NA20761_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

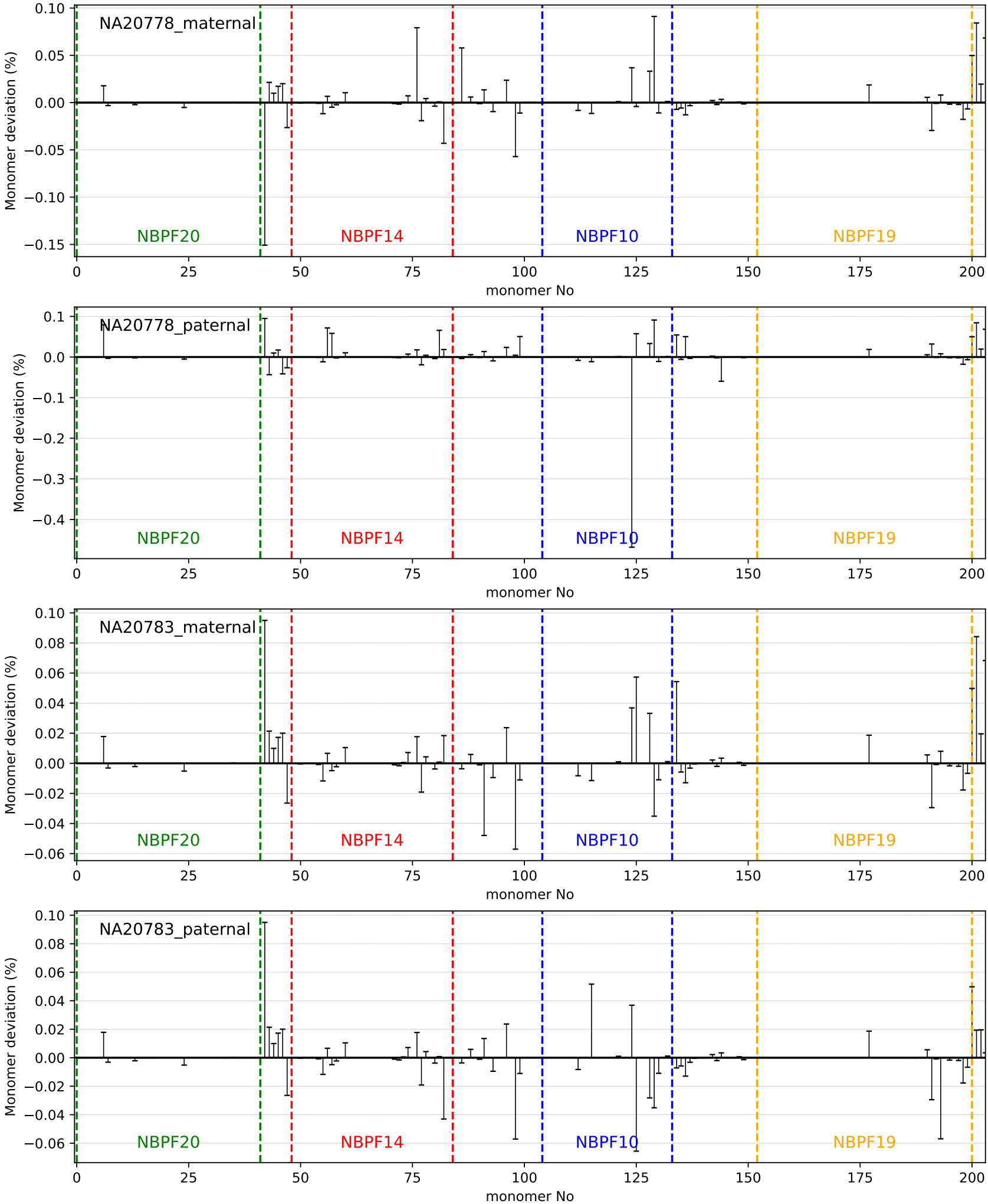

NA20763_maternal
NA20763_paternal
NA20765_maternal
NA20765_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

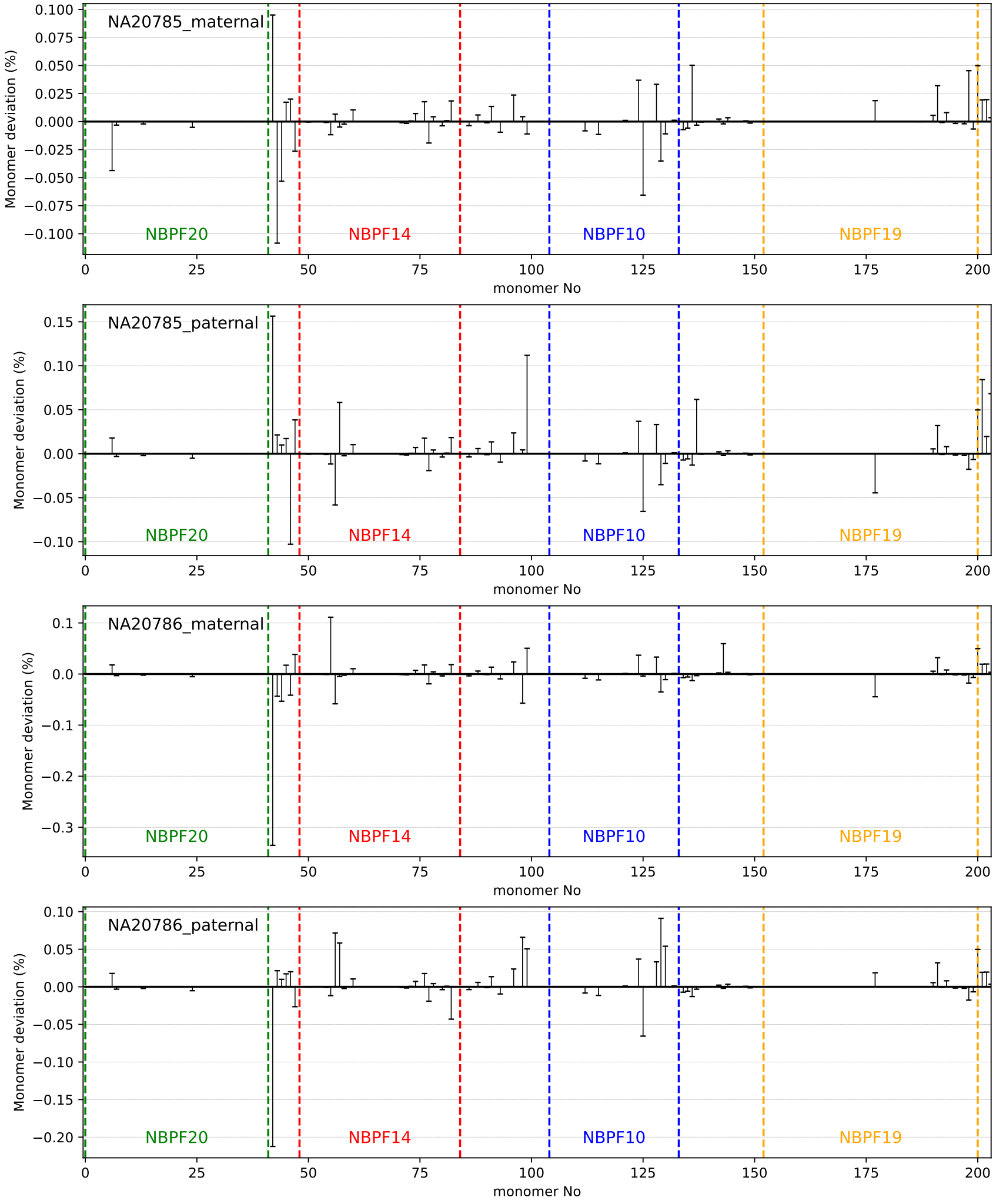

NA20766_maternal
NA20766_paternal
NA20768_maternal
NA20768_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20769_maternal
NA20769_paternal
NA20770_maternal
NA20770_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20771_maternal
NA20771_paternal
NA20772_maternal
NA20772_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20773_maternal
NA20773_paternal
NA20774_maternal
NA20774_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19


NA20778_maternal
NA20778_paternal
NA20783_maternal
NA20783_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No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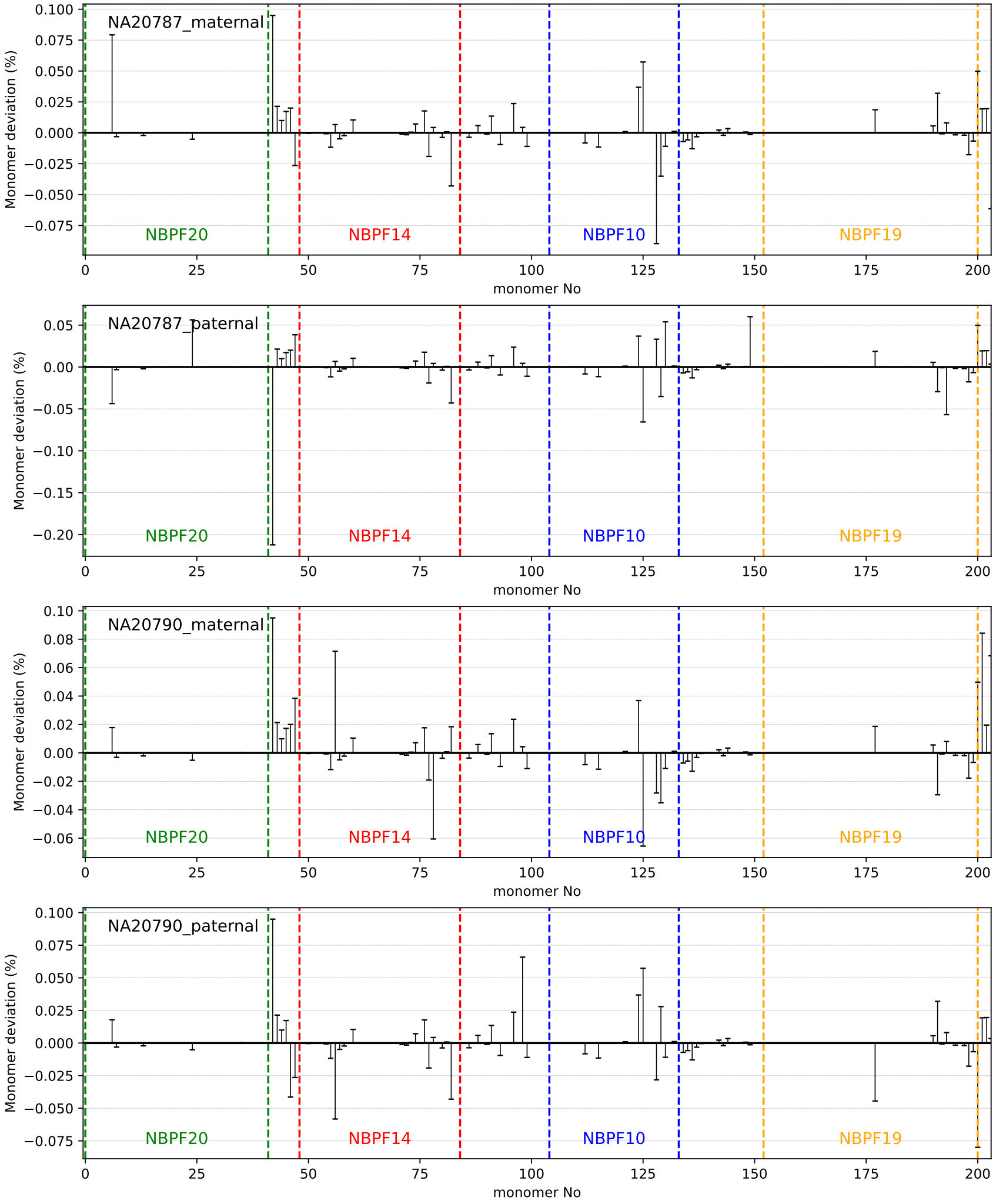
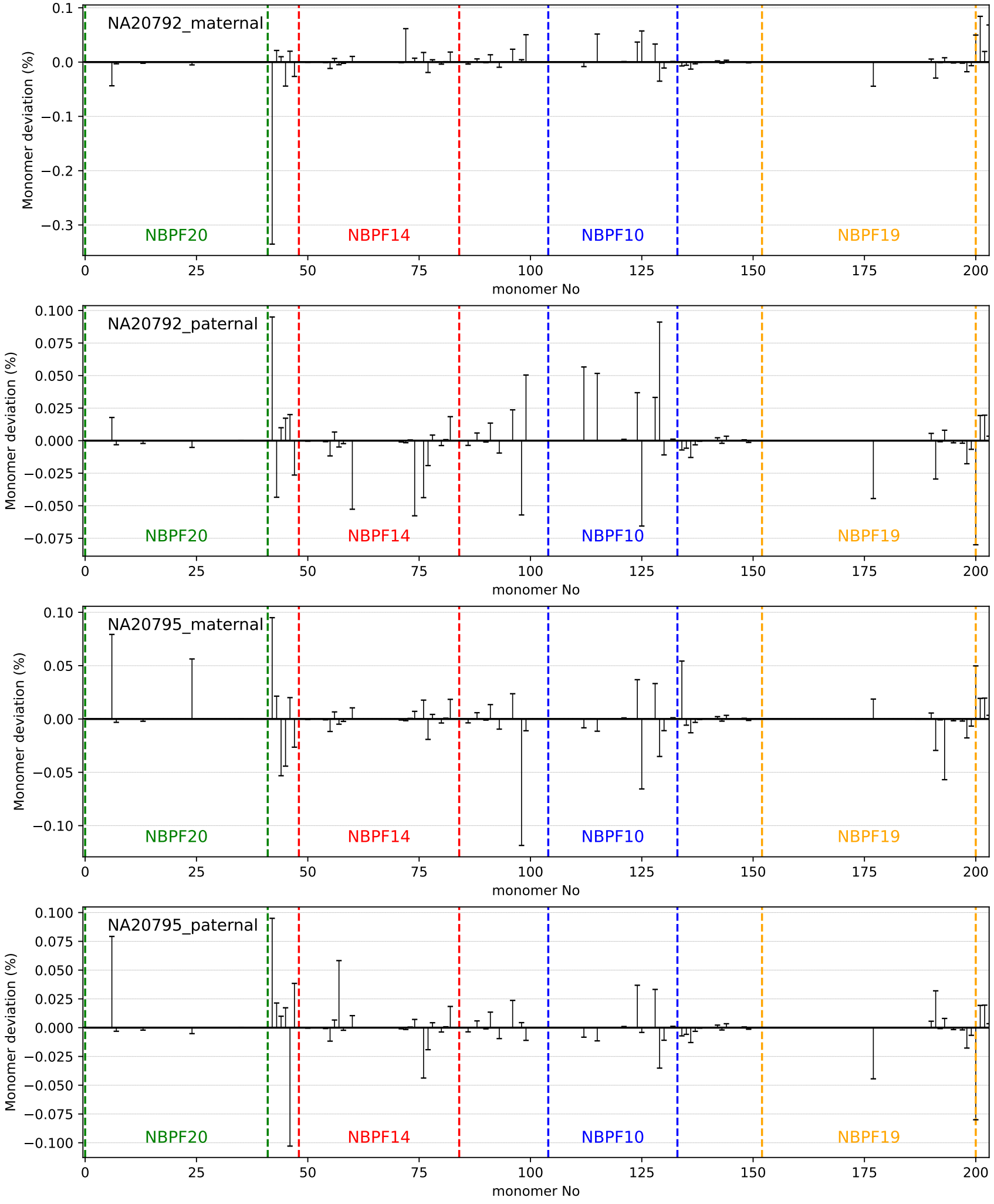
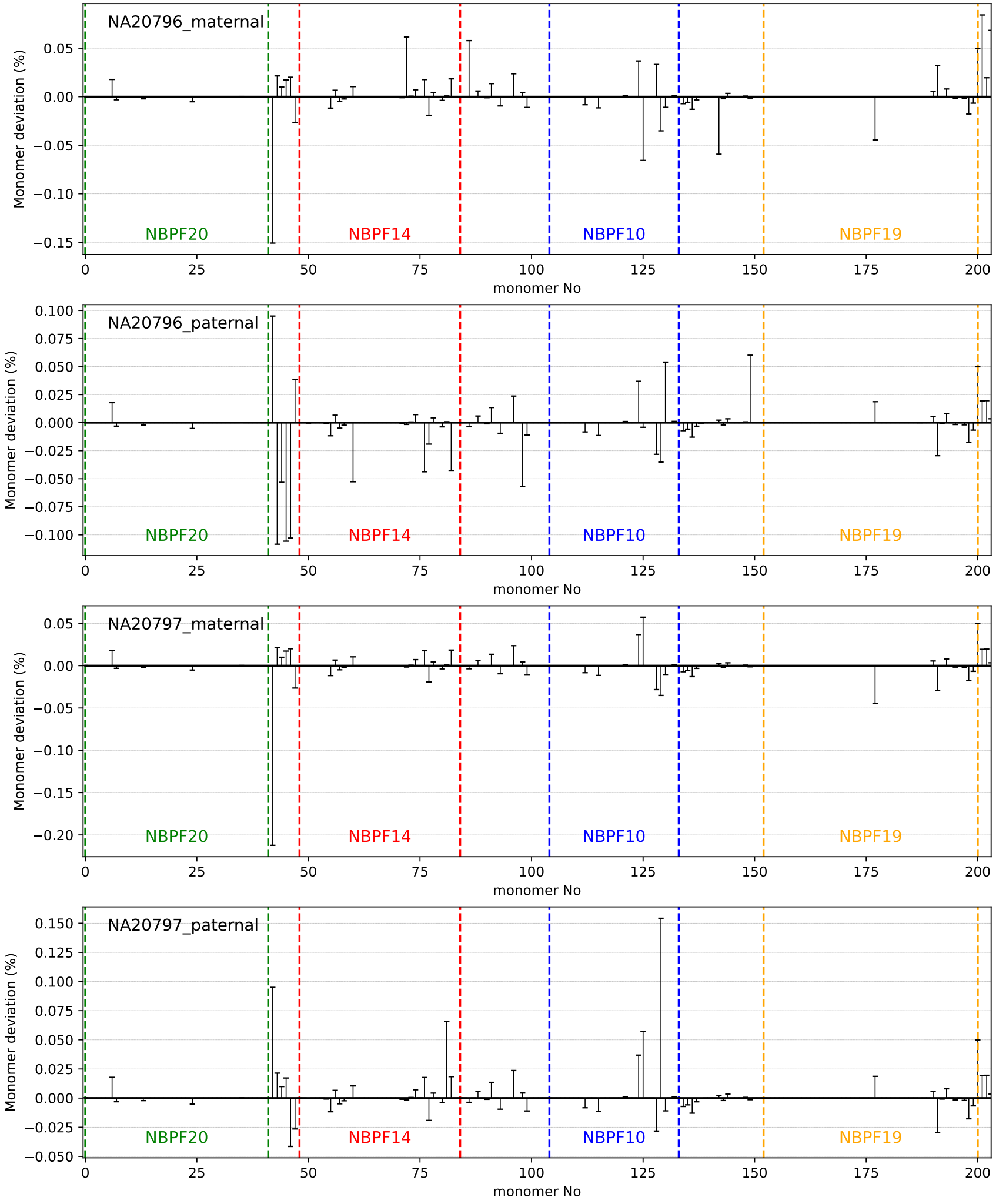
NA20785_paternal
NA20786_maternal
NA20786_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20787_maternal
NA20787_paternal
NA20790_maternal
NA20790_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20792_maternal
NA20792_paternal
NA20795_maternal
NA20795_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No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NA20796_paternal
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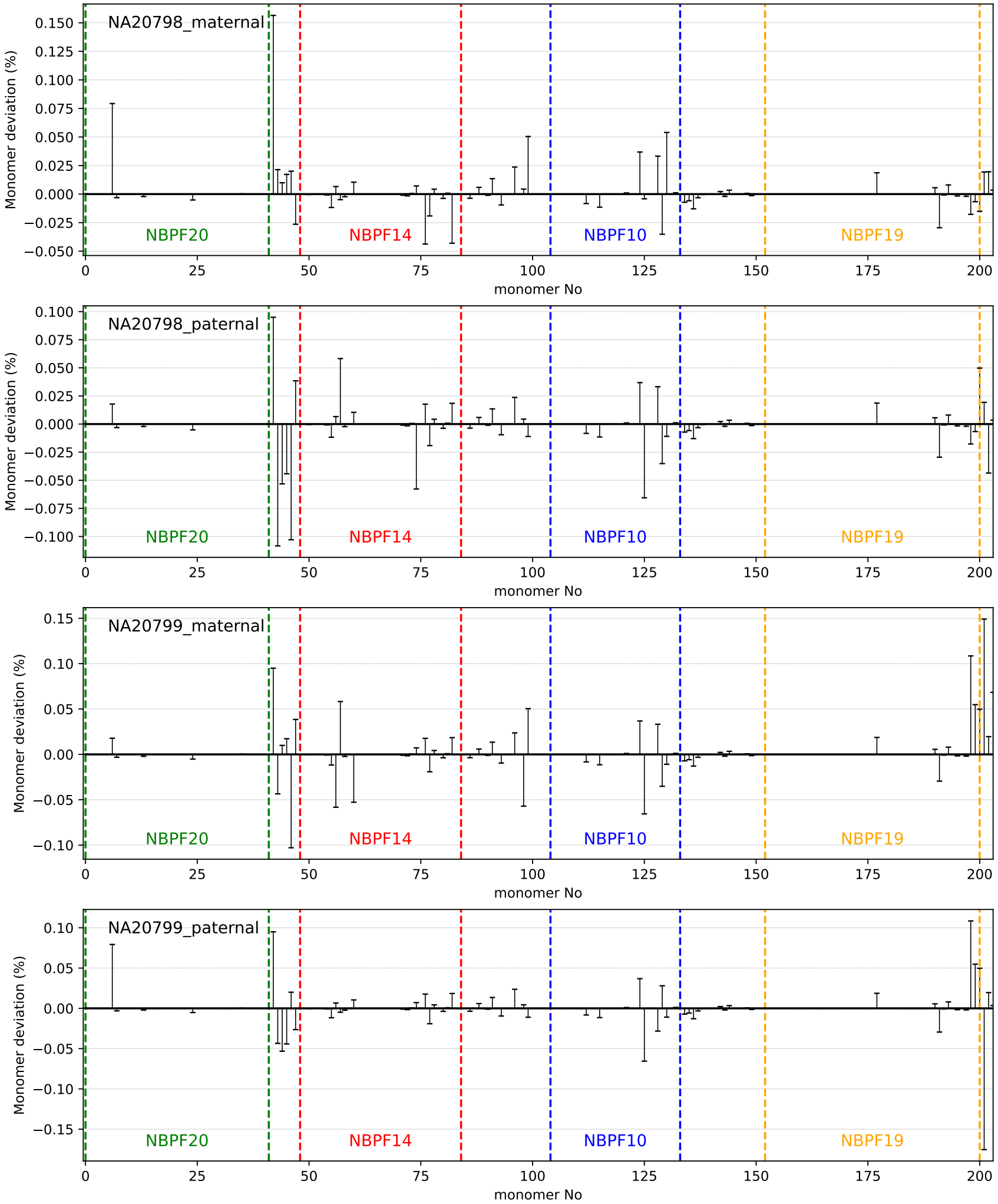
NA20797_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20798_maternal
NA20798_paternal
NA20799_maternal
NA20799_paternal
Monomer deviation (%)
monomer No
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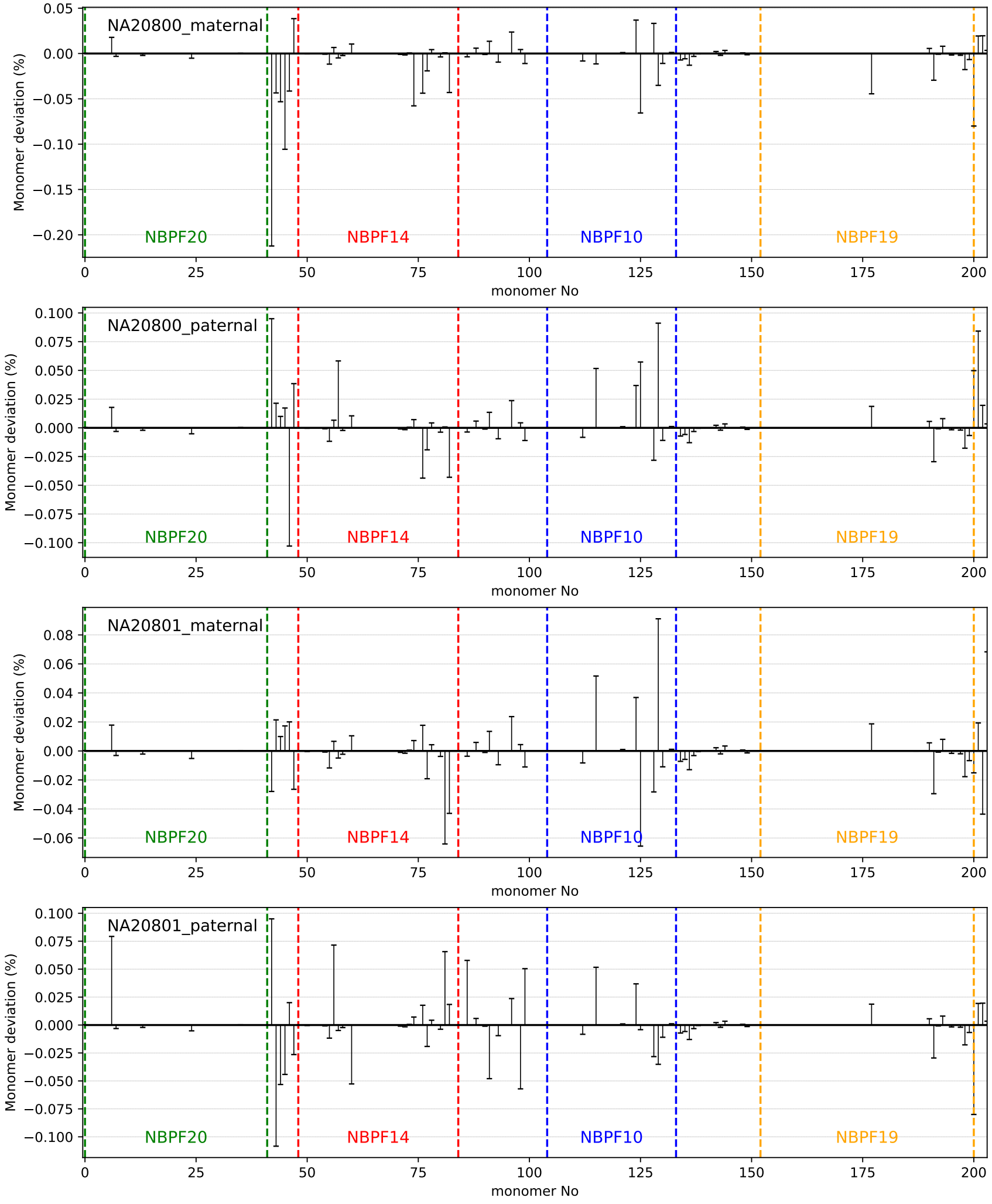
NBPF14
NBPF10
NBPF19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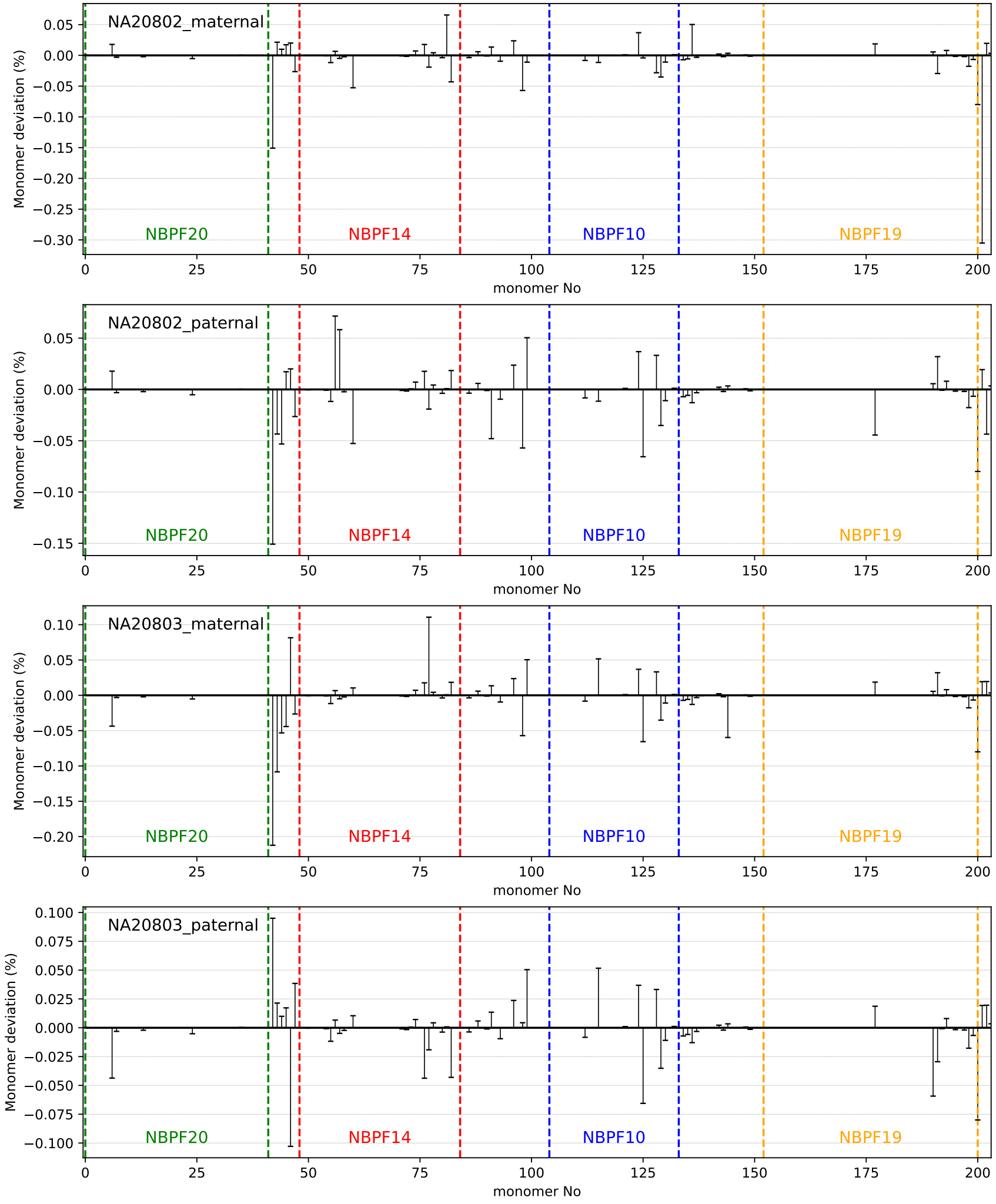
NA20800_paternal
NA20801_maternal
NA20801_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No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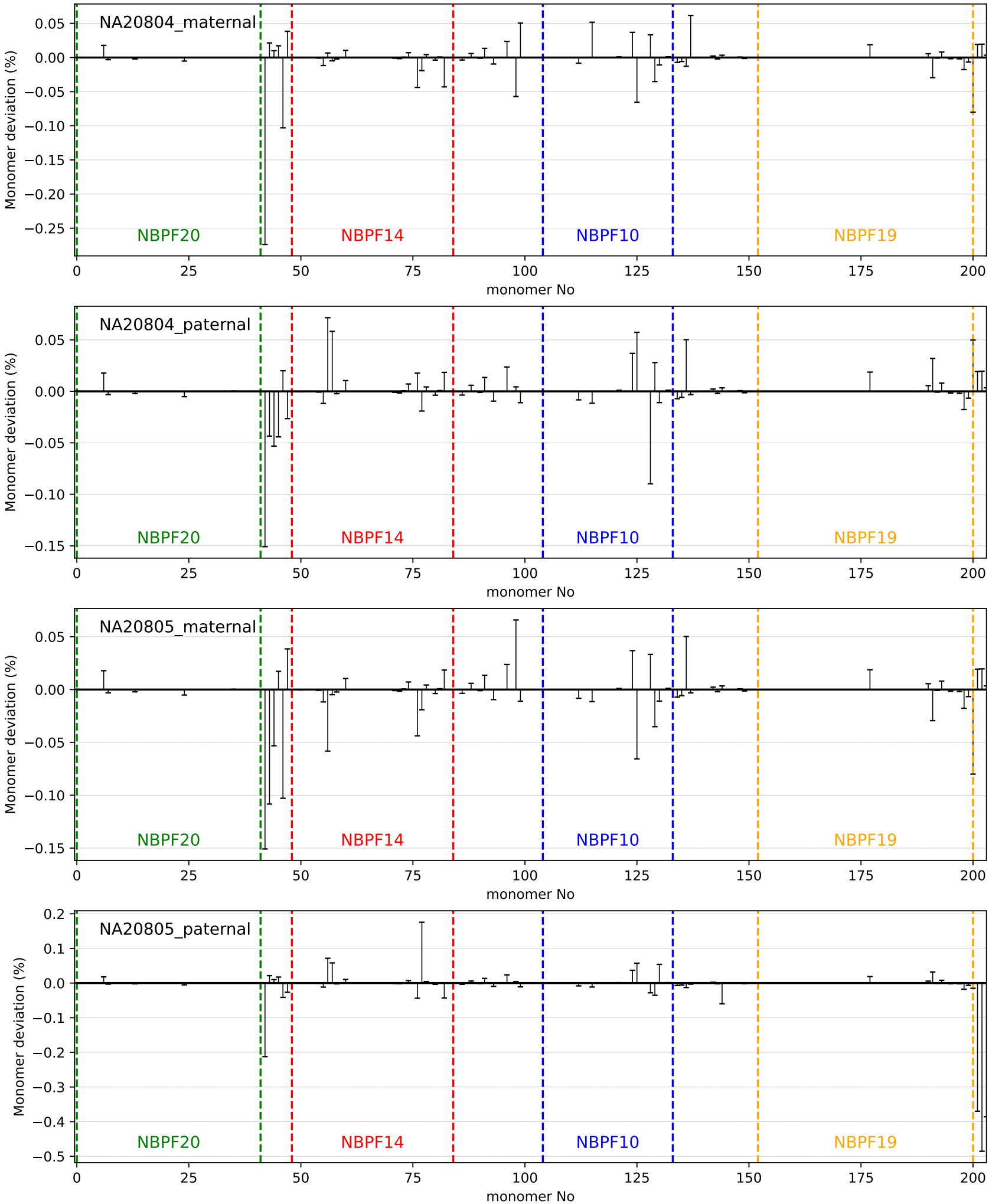
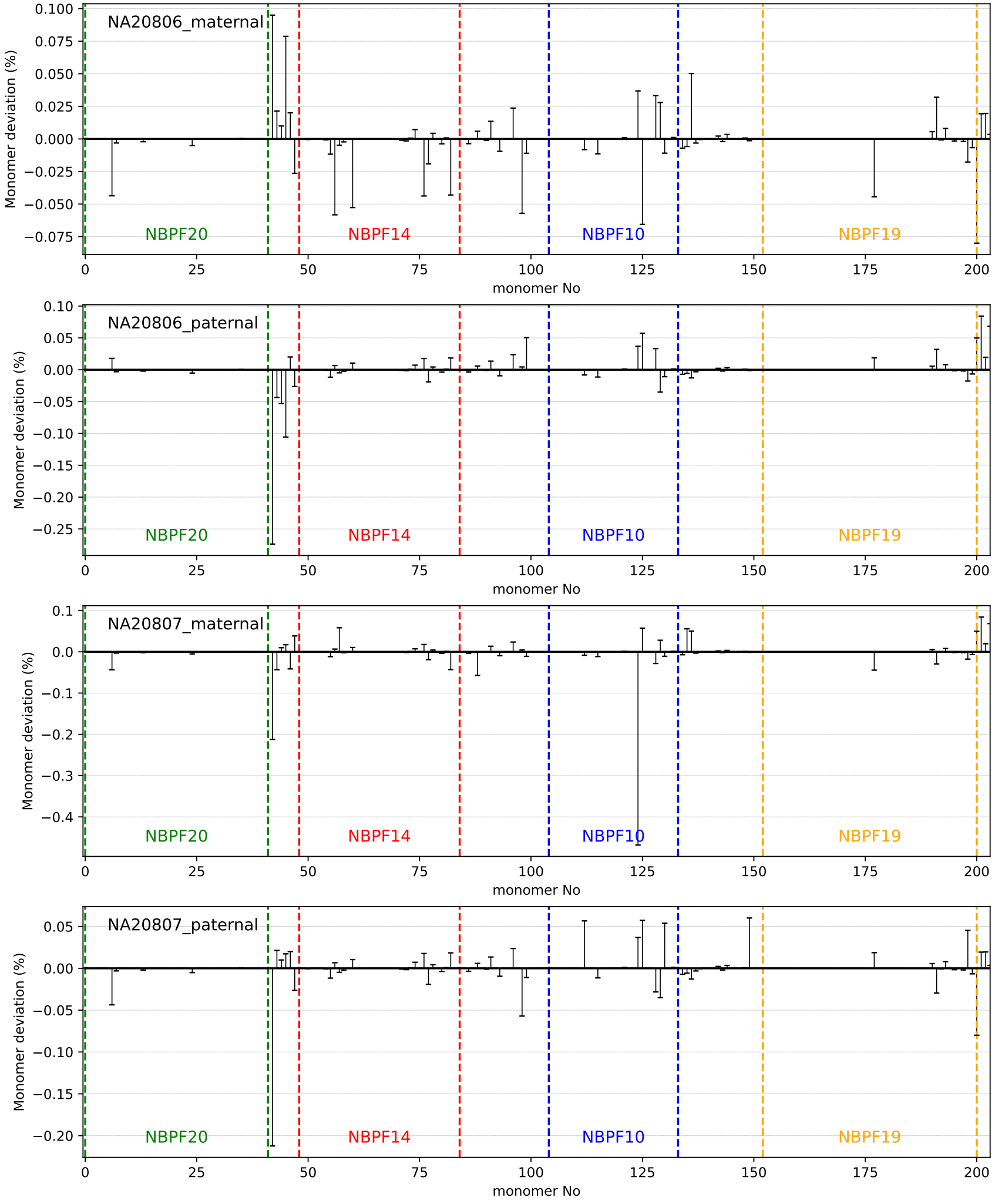
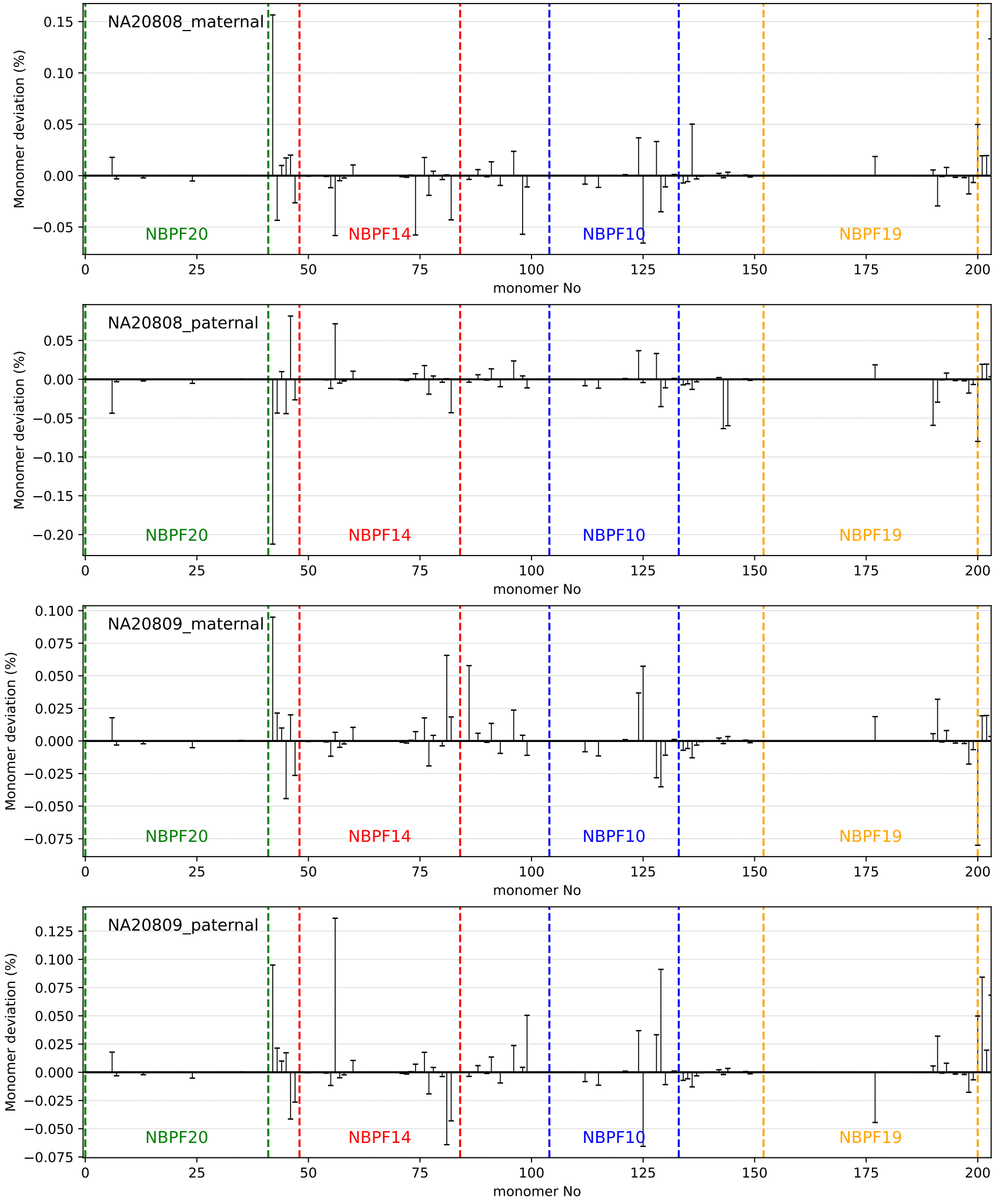
NA20802_paternal
NA20803_maternal
NA20803_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20804_maternal
NA20804_paternal
NA20805_maternal
NA20805_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20806_maternal
NA20806_paternal
NA20807_maternal
NA20807_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19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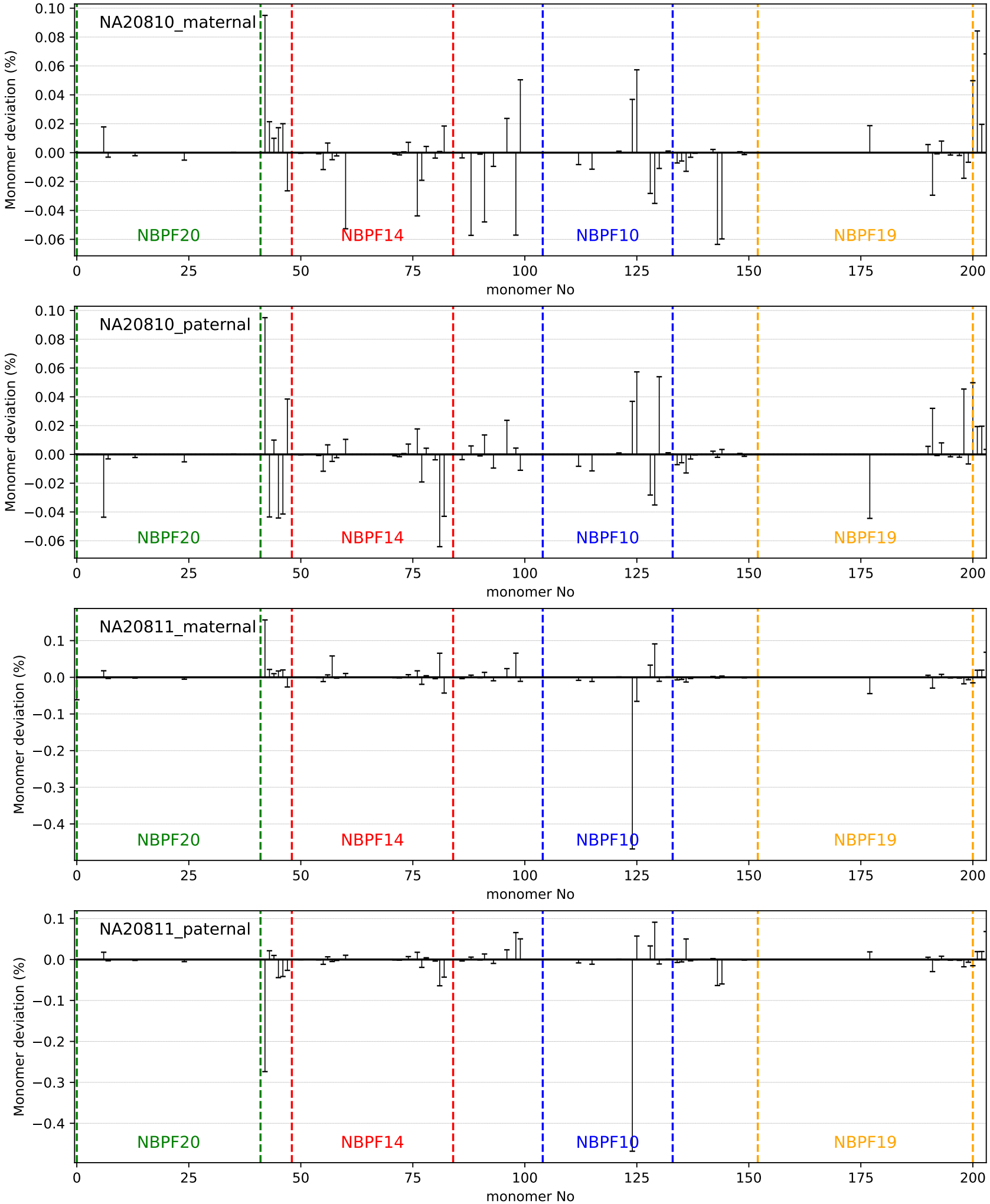
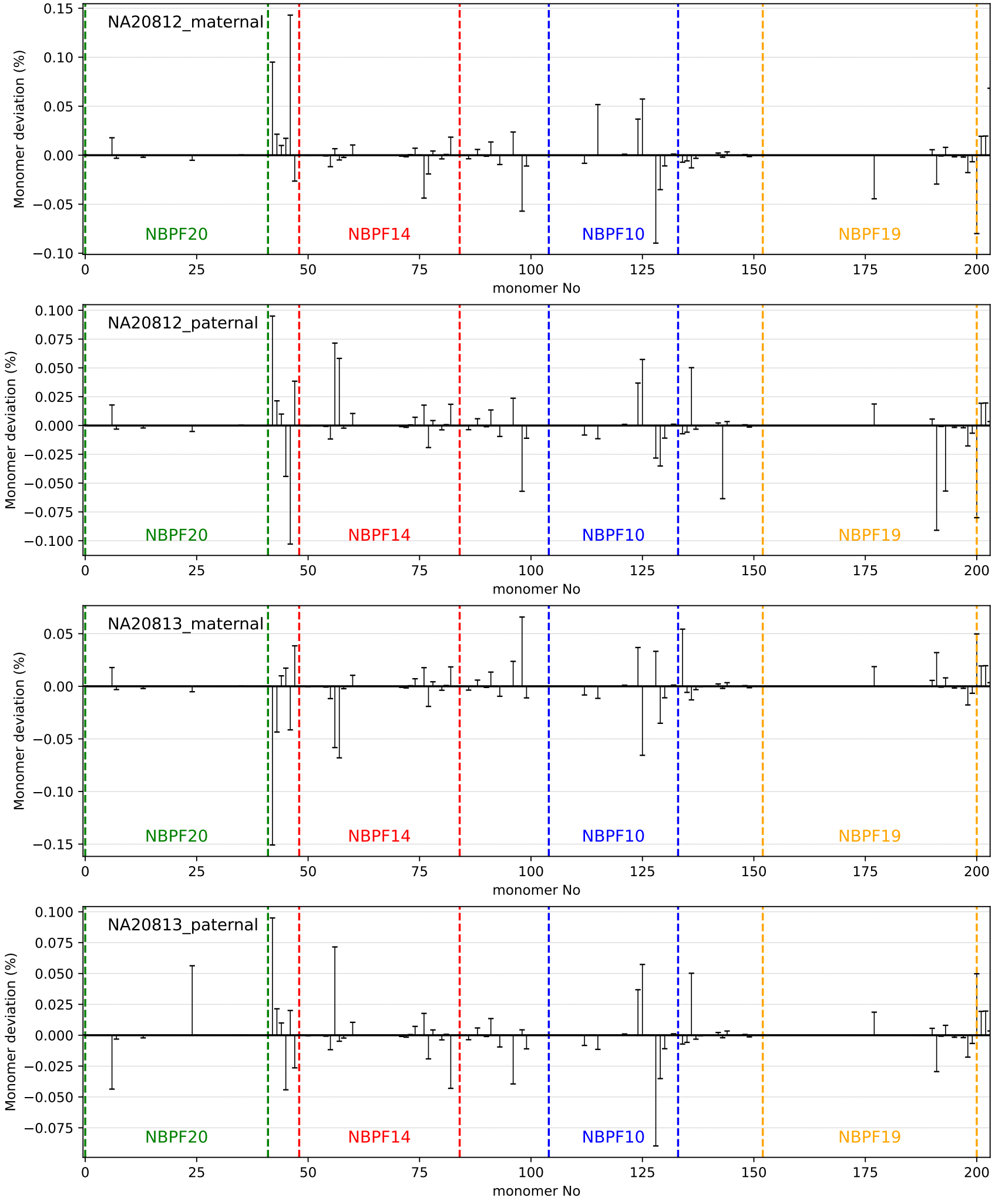
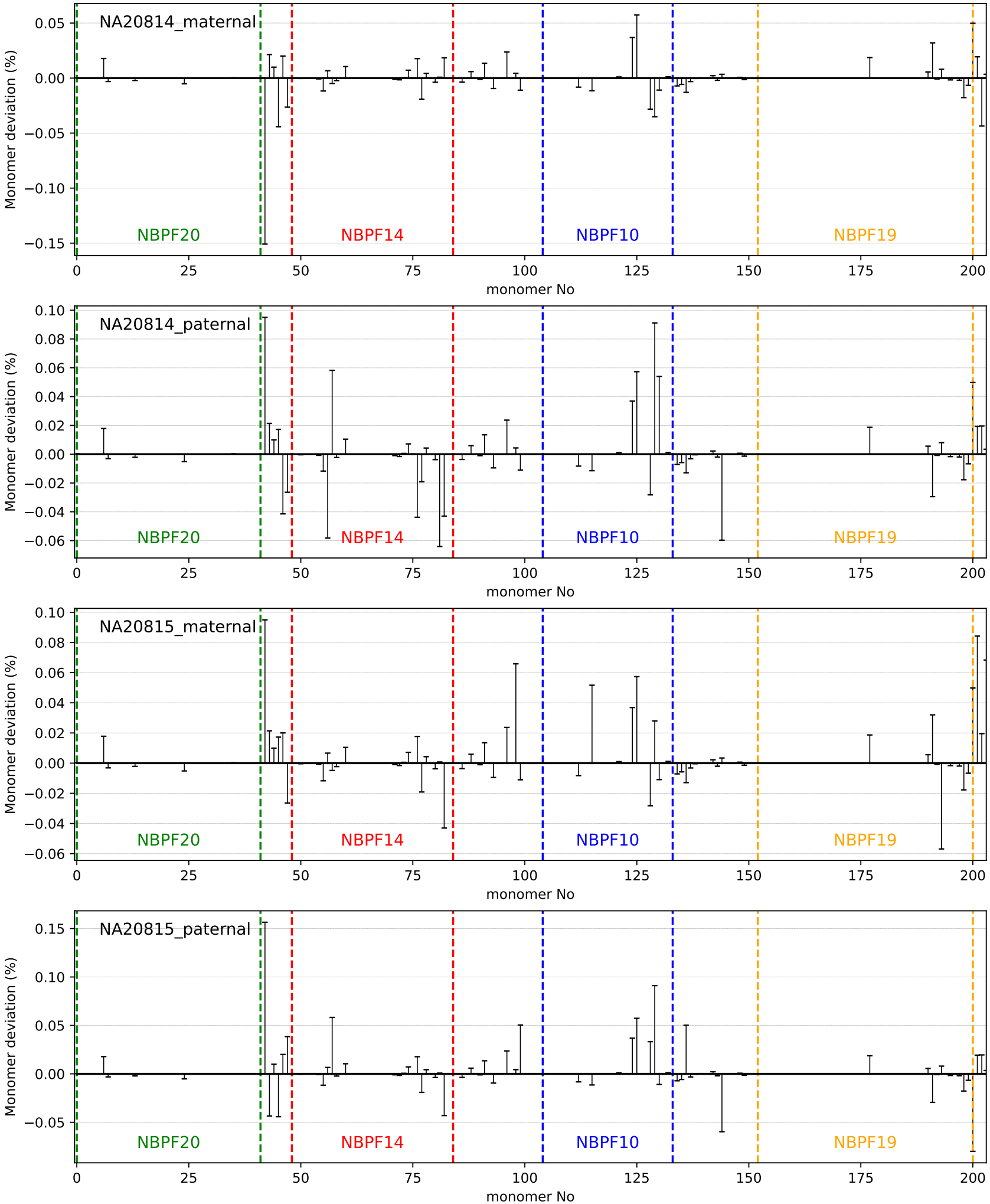
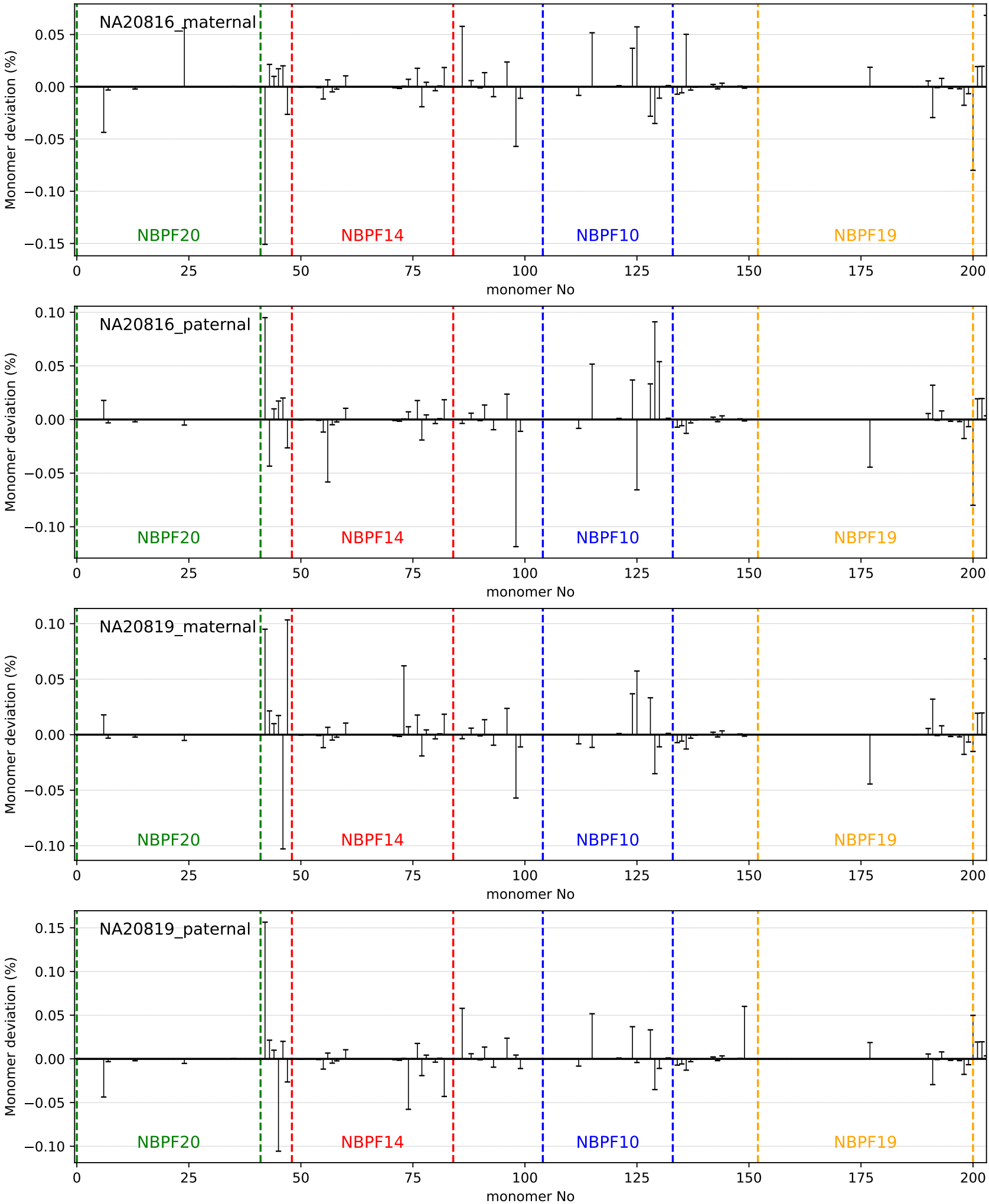
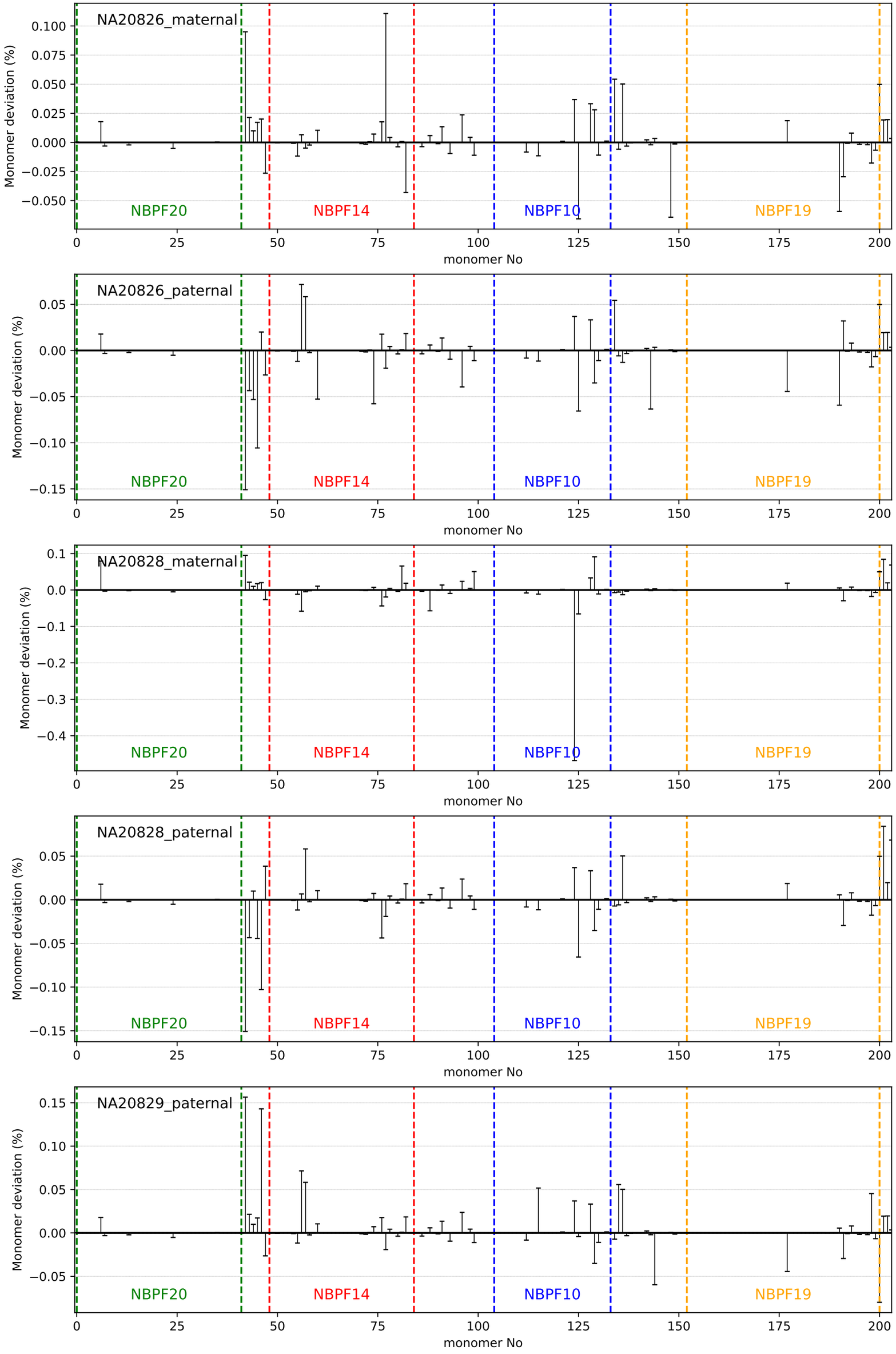
NA20808_paternal
NA20809_maternal
NA20809_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20810_maternal
NA20810_paternal
NA20811_maternal
NA20811_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20812_maternal
NA20812_paternal
NA20813_maternal
NA20813_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20814_maternal
NA20814_paternal
NA20815_maternal
NA20815_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


NA20816_maternal
NA20816_paternal
NA20819_maternal
NA20819_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
0
25
50
75
100
125
150
175
200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NA20826_paternal
NA20828_maternal
NA20828_paternal
NA20829_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19