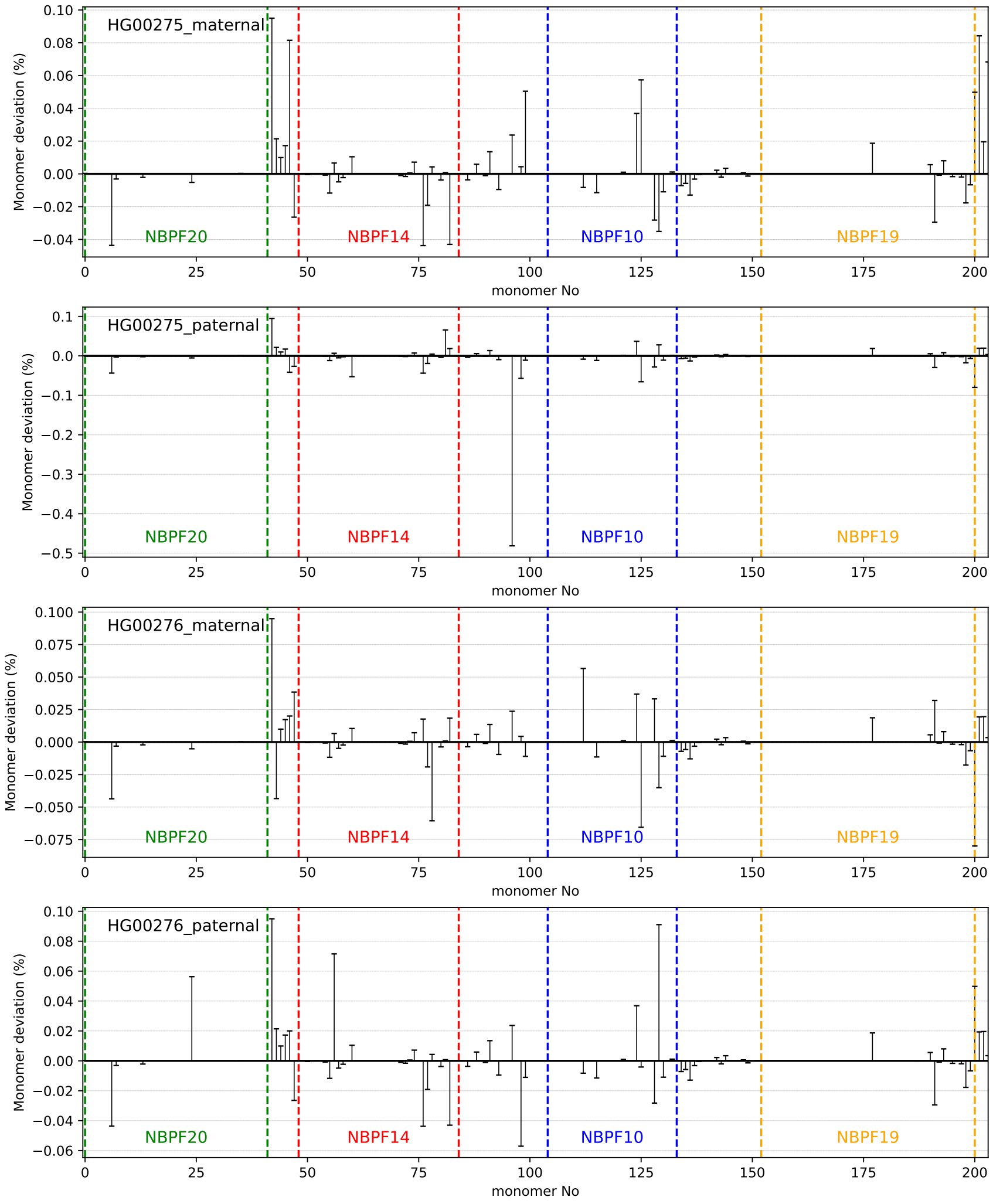
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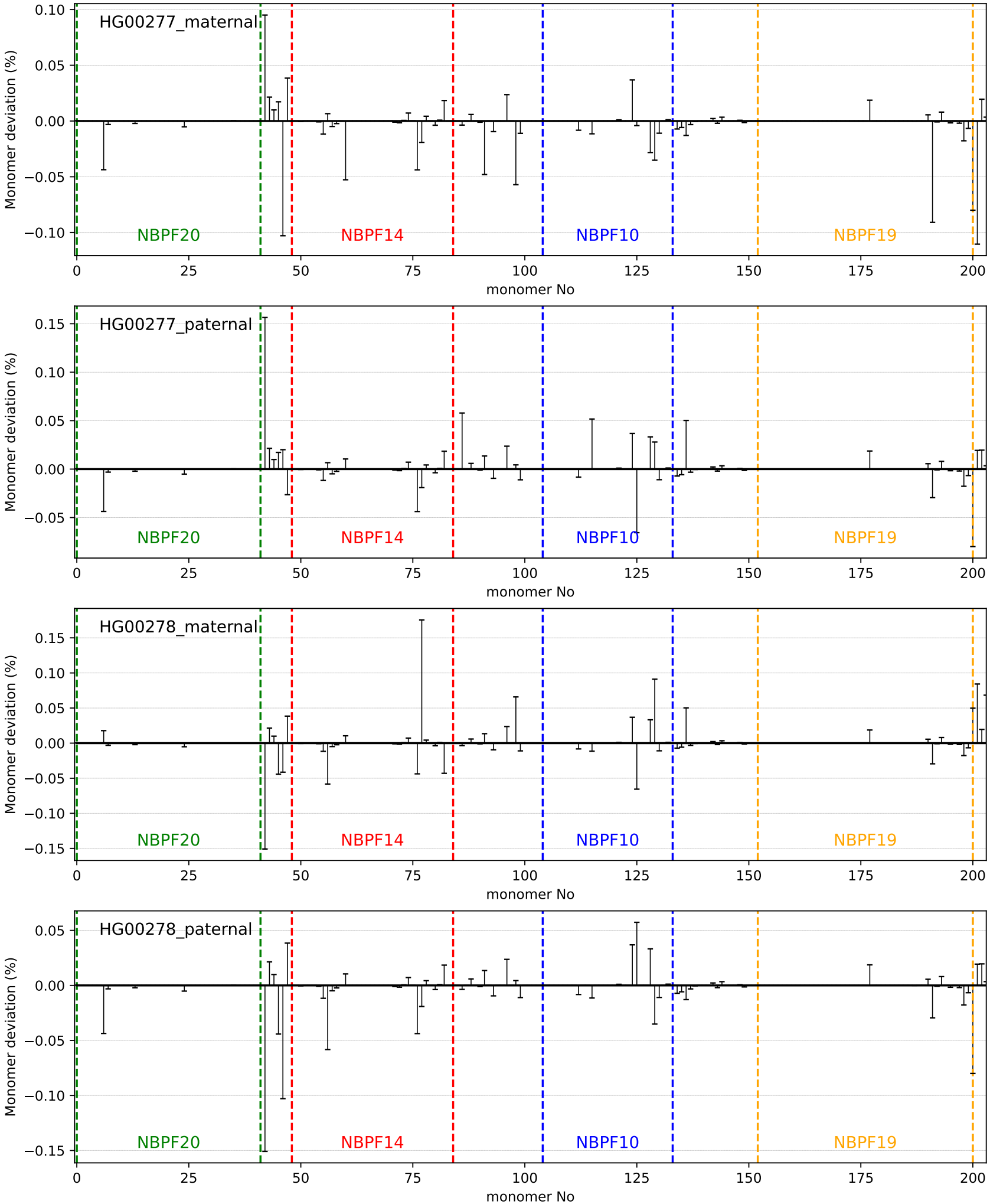
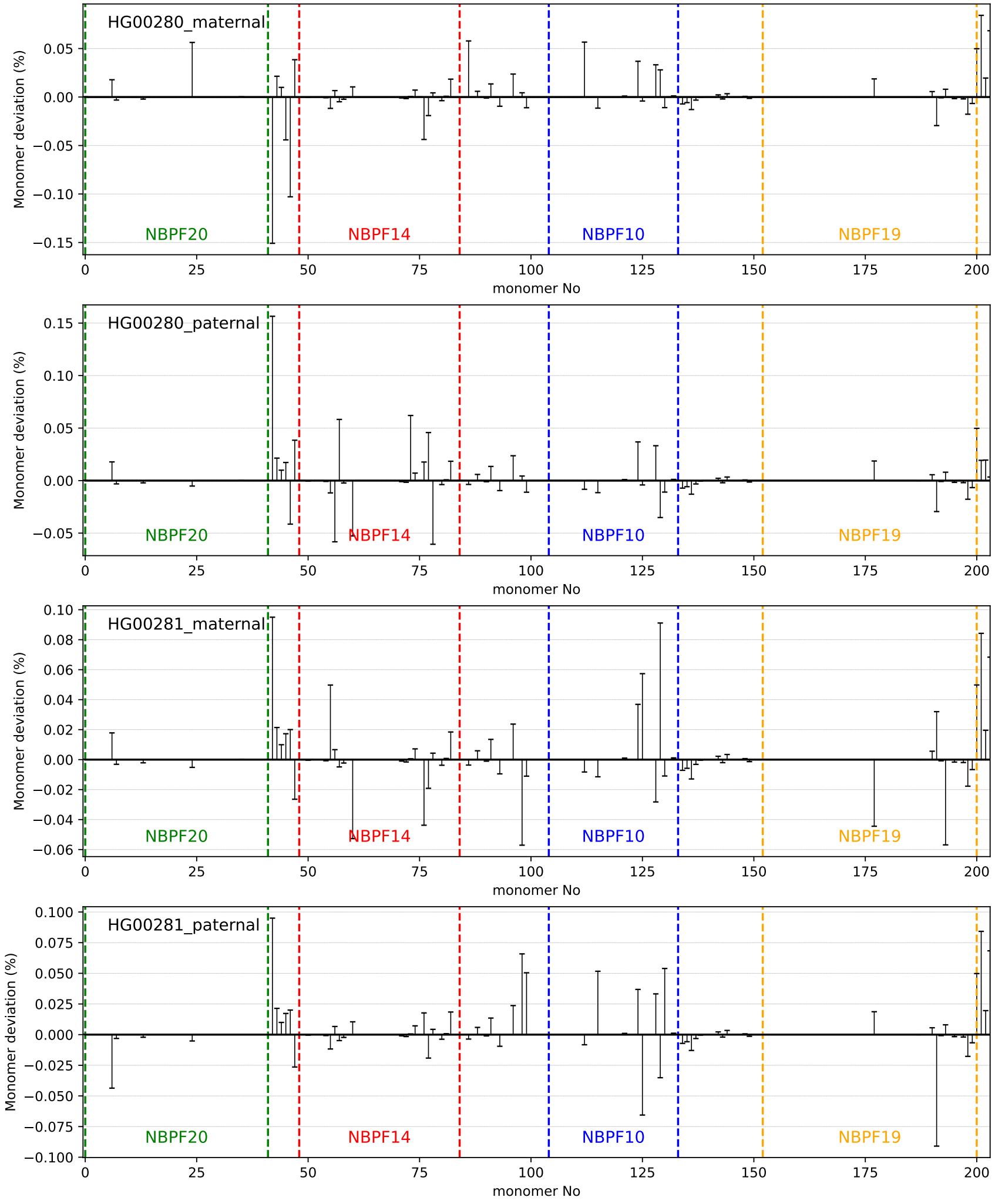
HG00276_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00277_maternal
HG00277_paternal
HG00278_maternal
HG00278_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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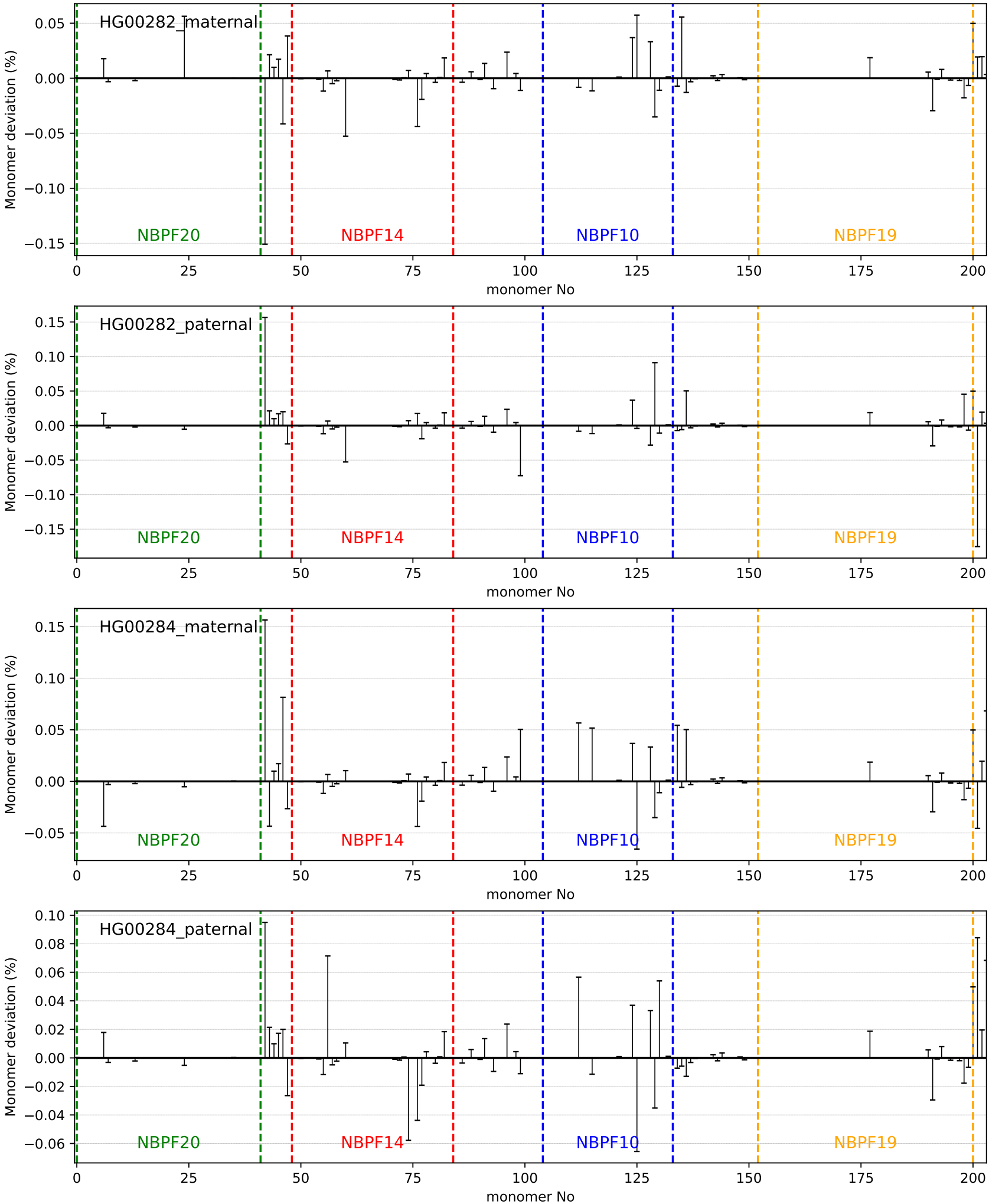
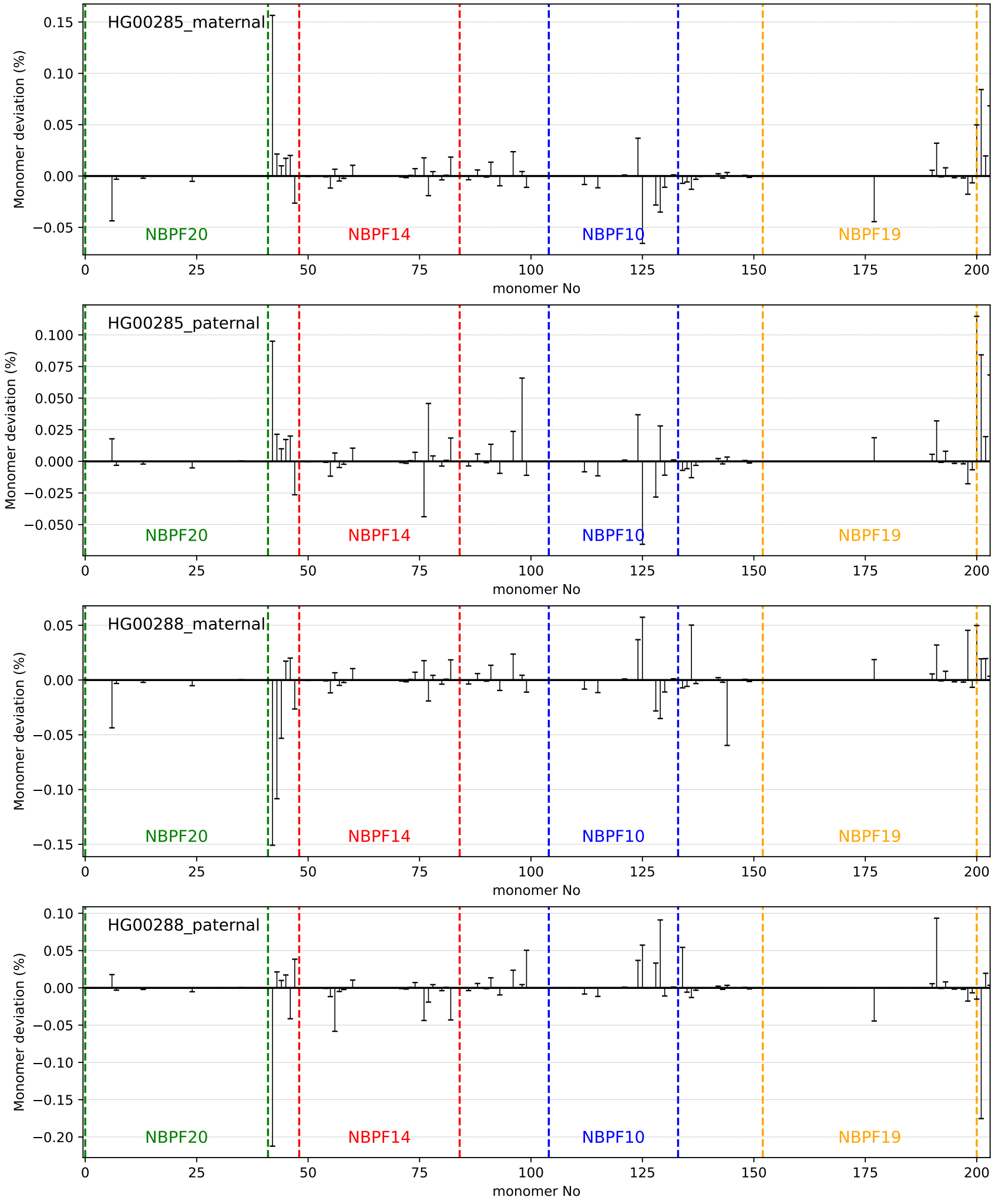
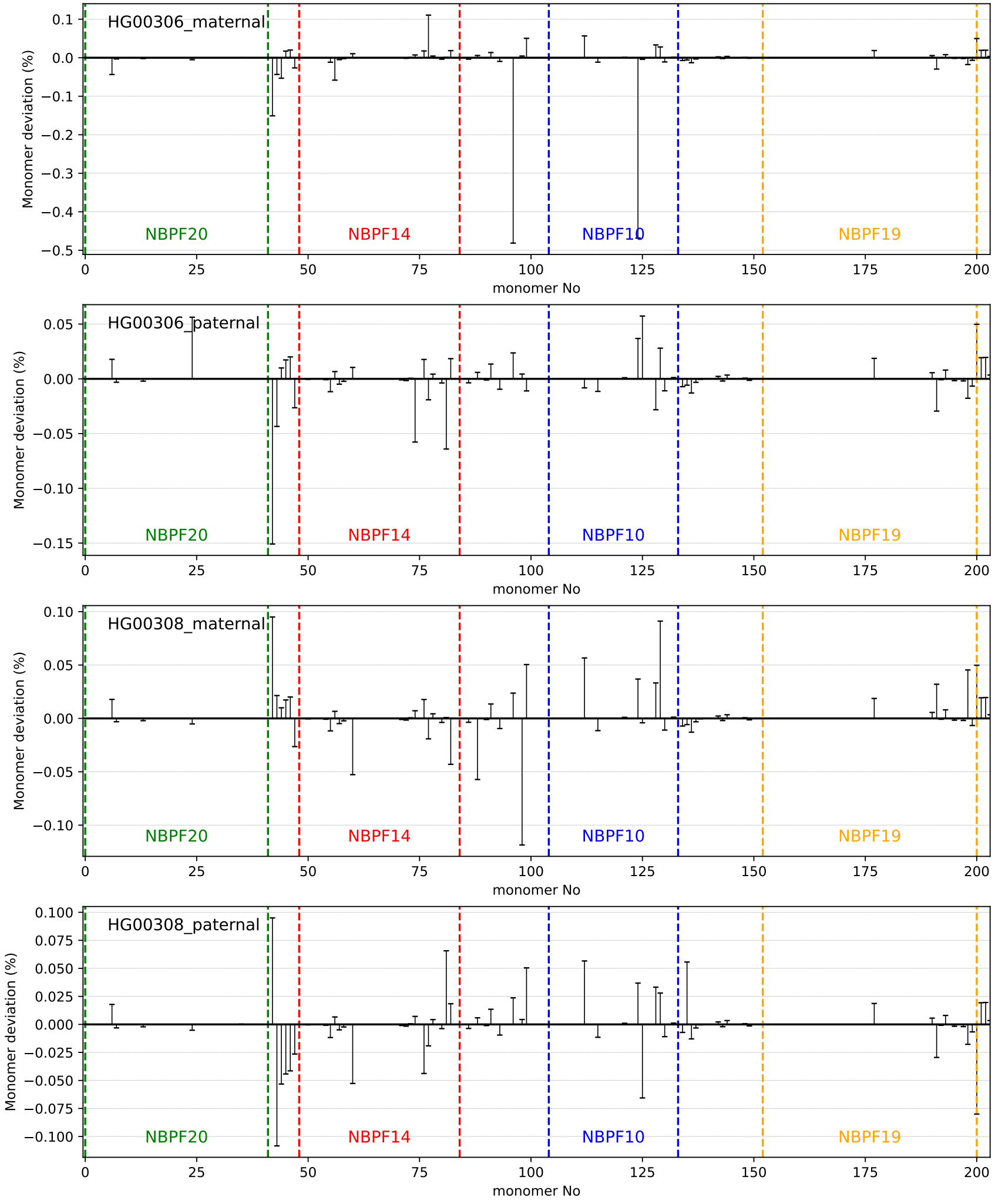
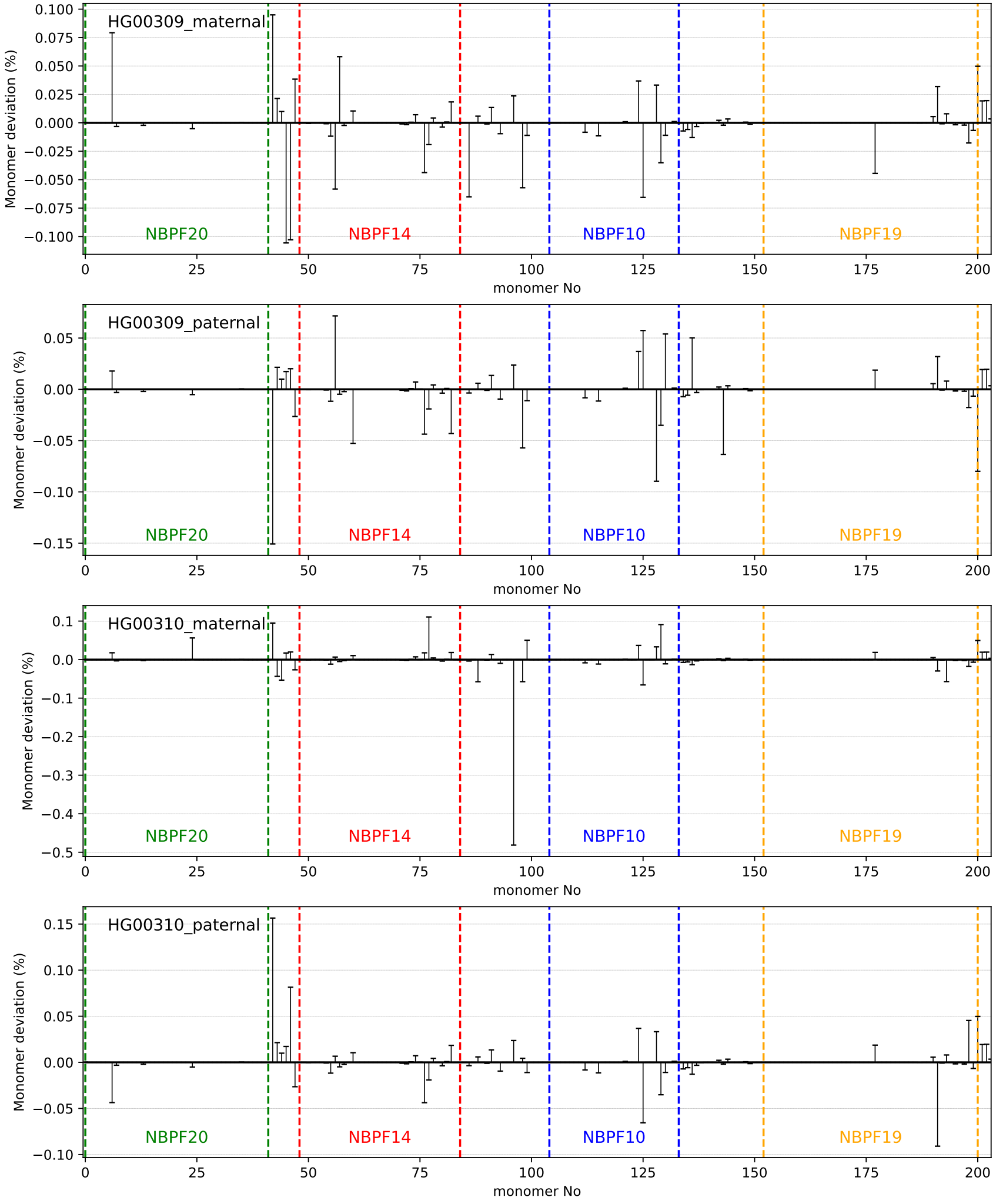
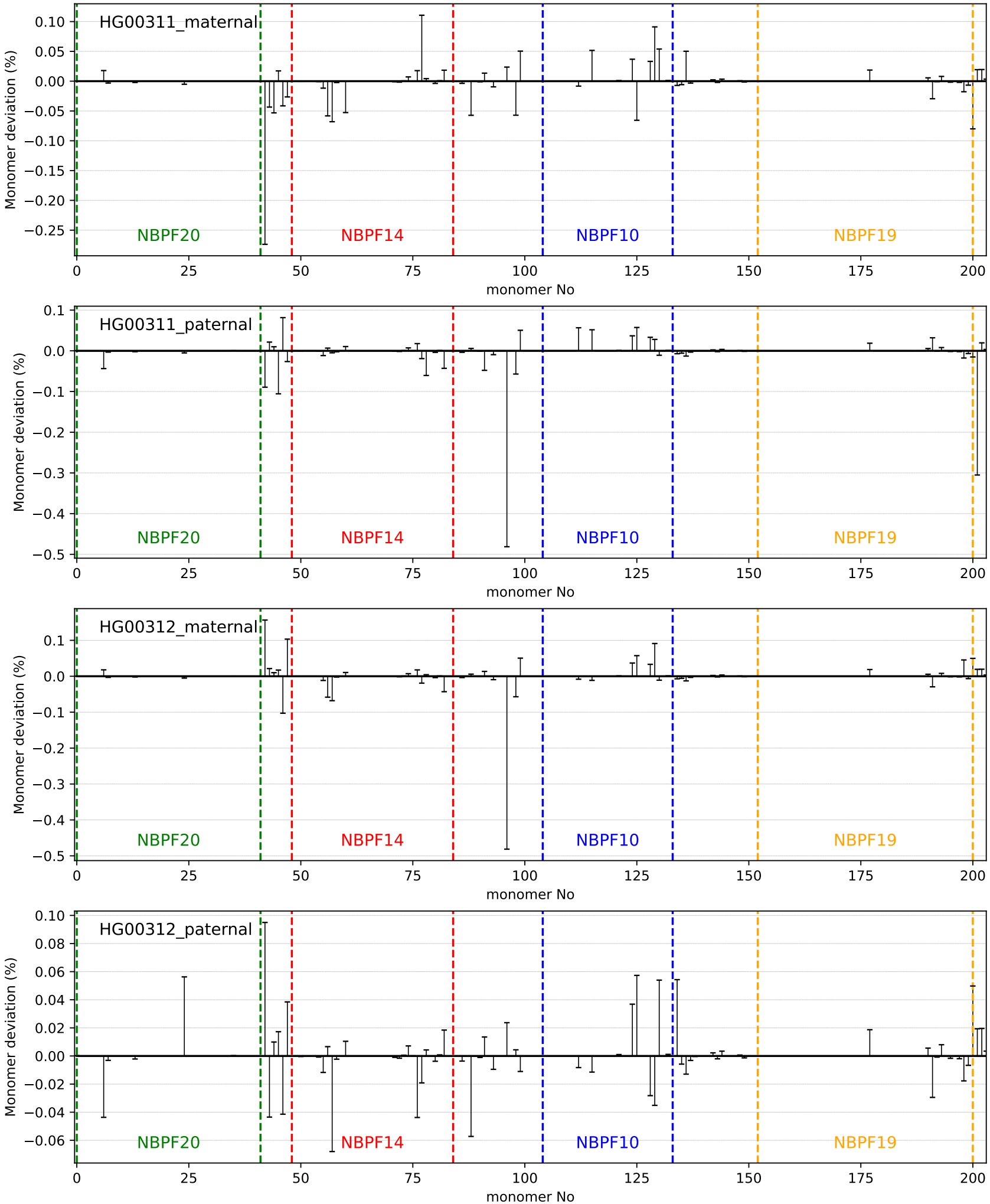
HG00281_maternal
HG00281_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

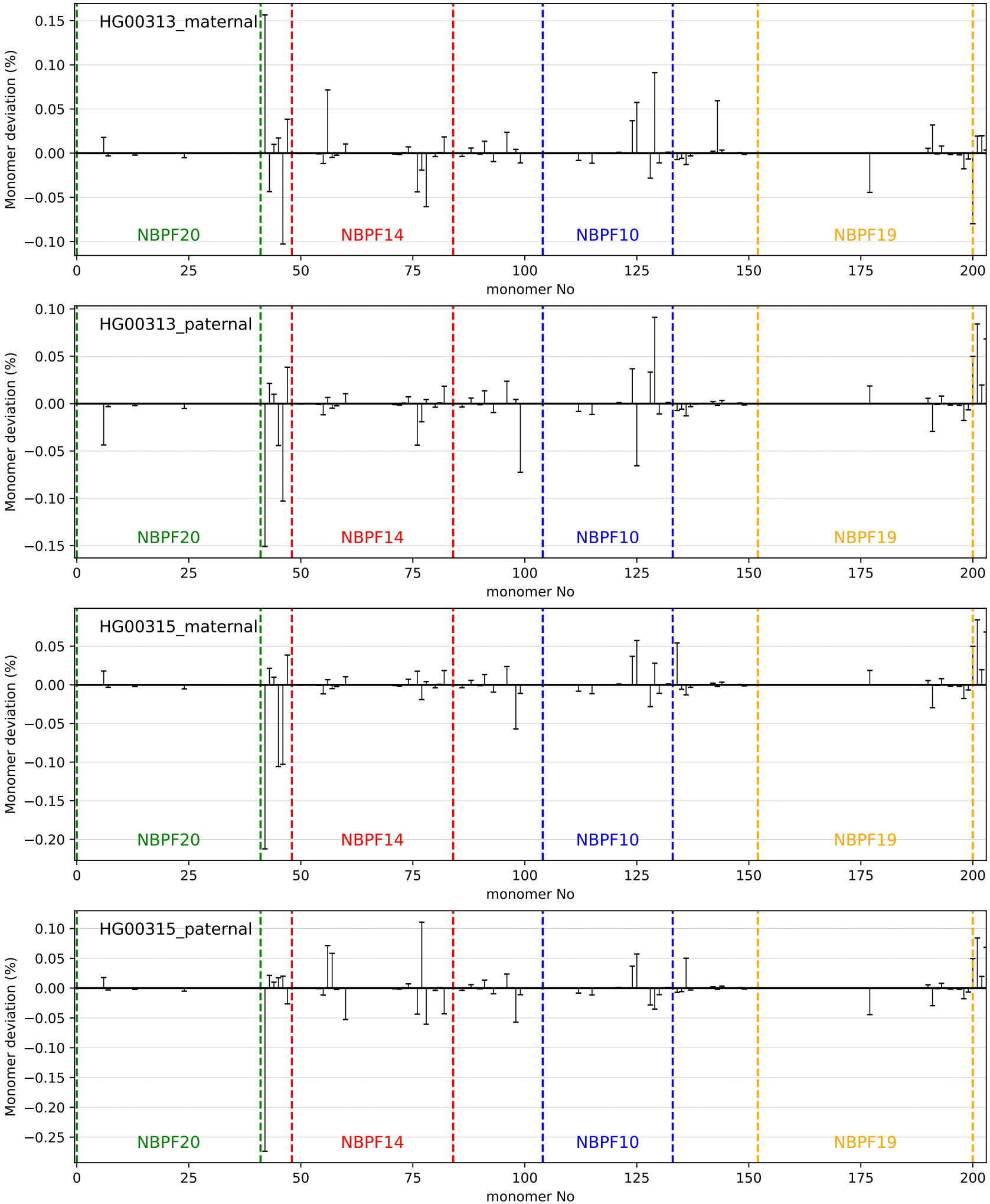

HG00282_maternal
HG00282_paternal
HG00284_maternal
HG00284_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

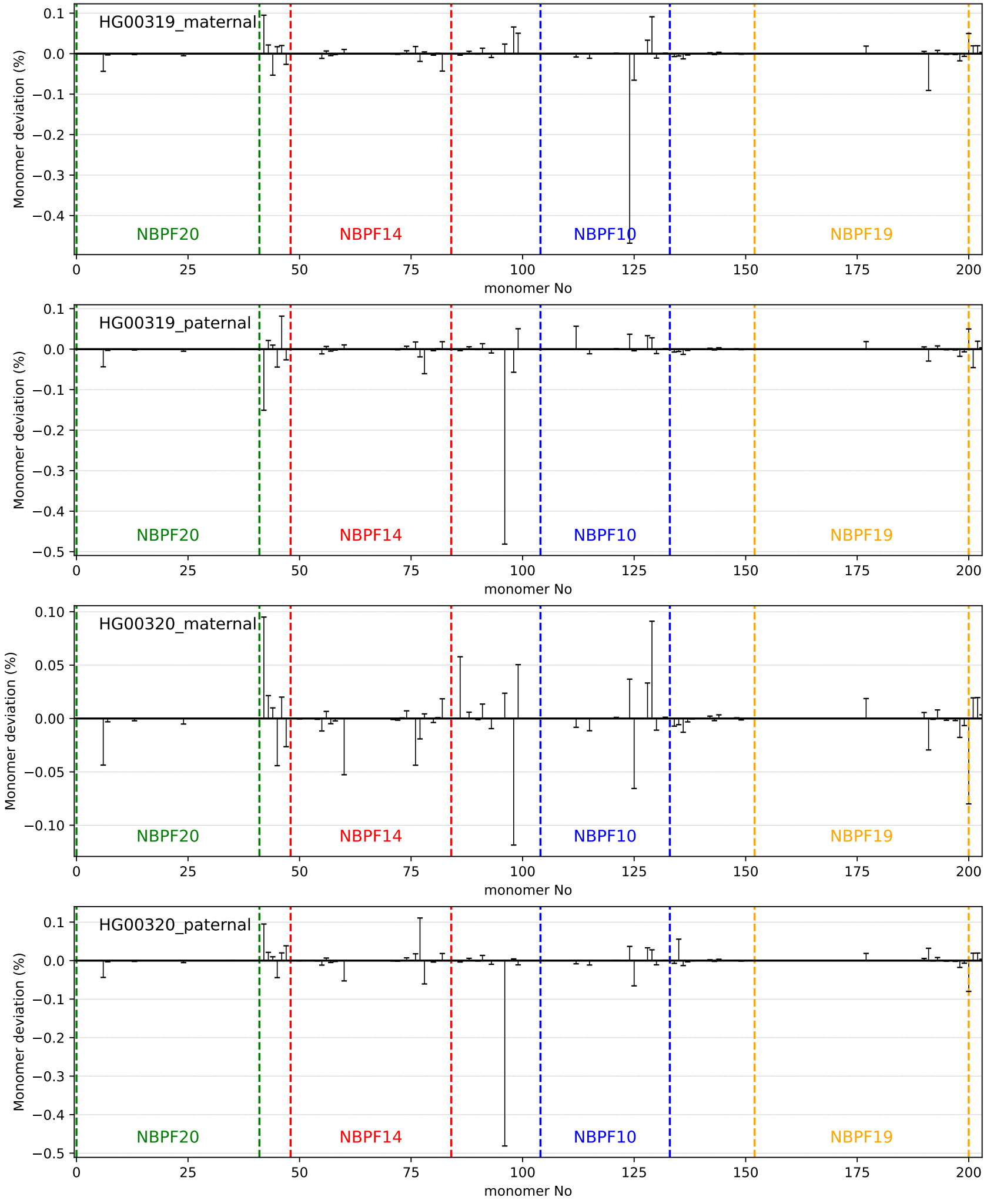

HG00285_maternal
HG00285_paternal
HG00288_maternal
HG00288_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00306_maternal
HG00306_paternal
HG00308_maternal
HG00308_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00309_maternal
HG00309_paternal
HG00310_maternal
HG00310_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19


HG00311_maternal
HG00311_paternal
HG00312_maternal
HG00312_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00313_maternal
HG00313_paternal
HG00315_maternal
HG00315_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19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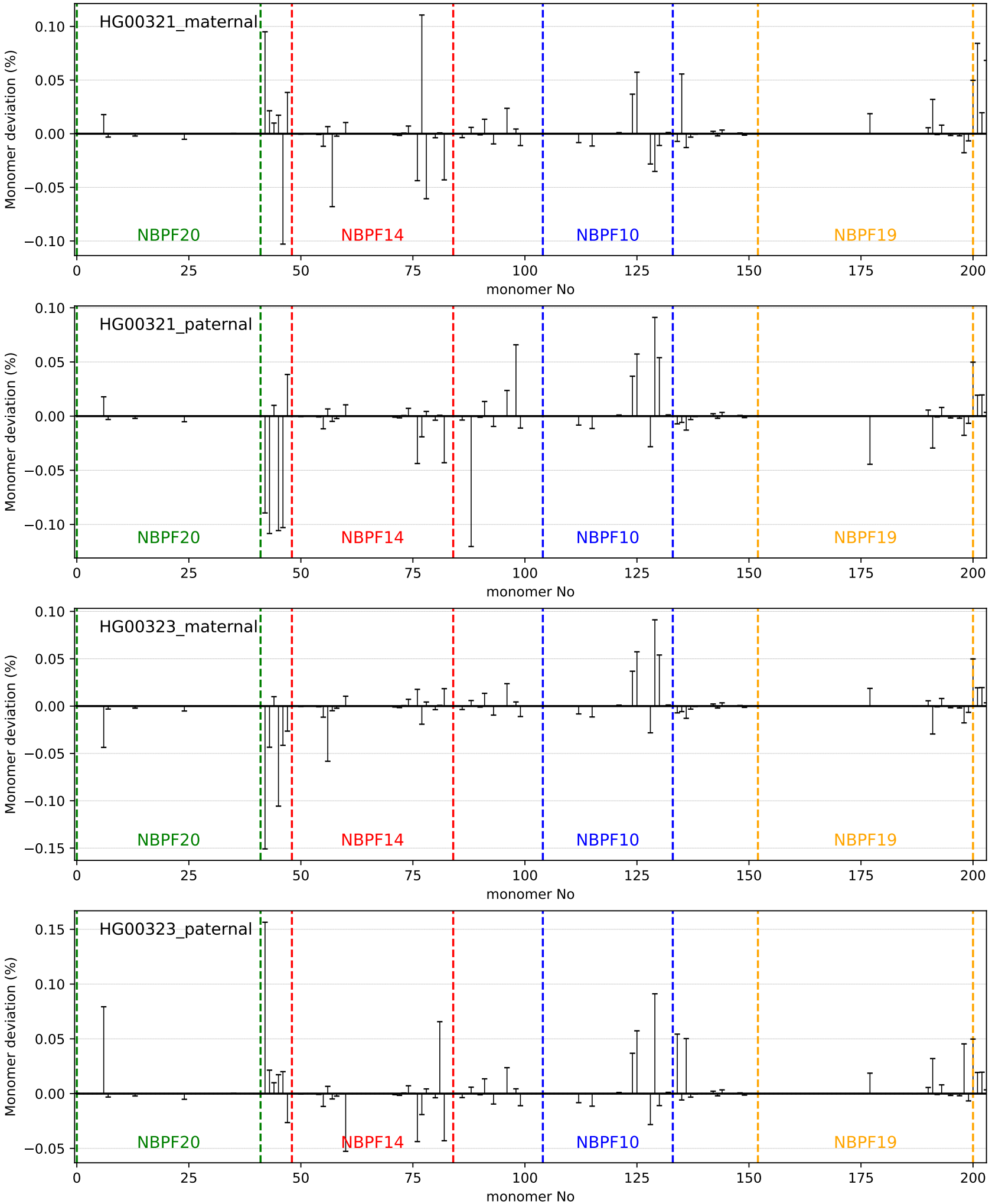
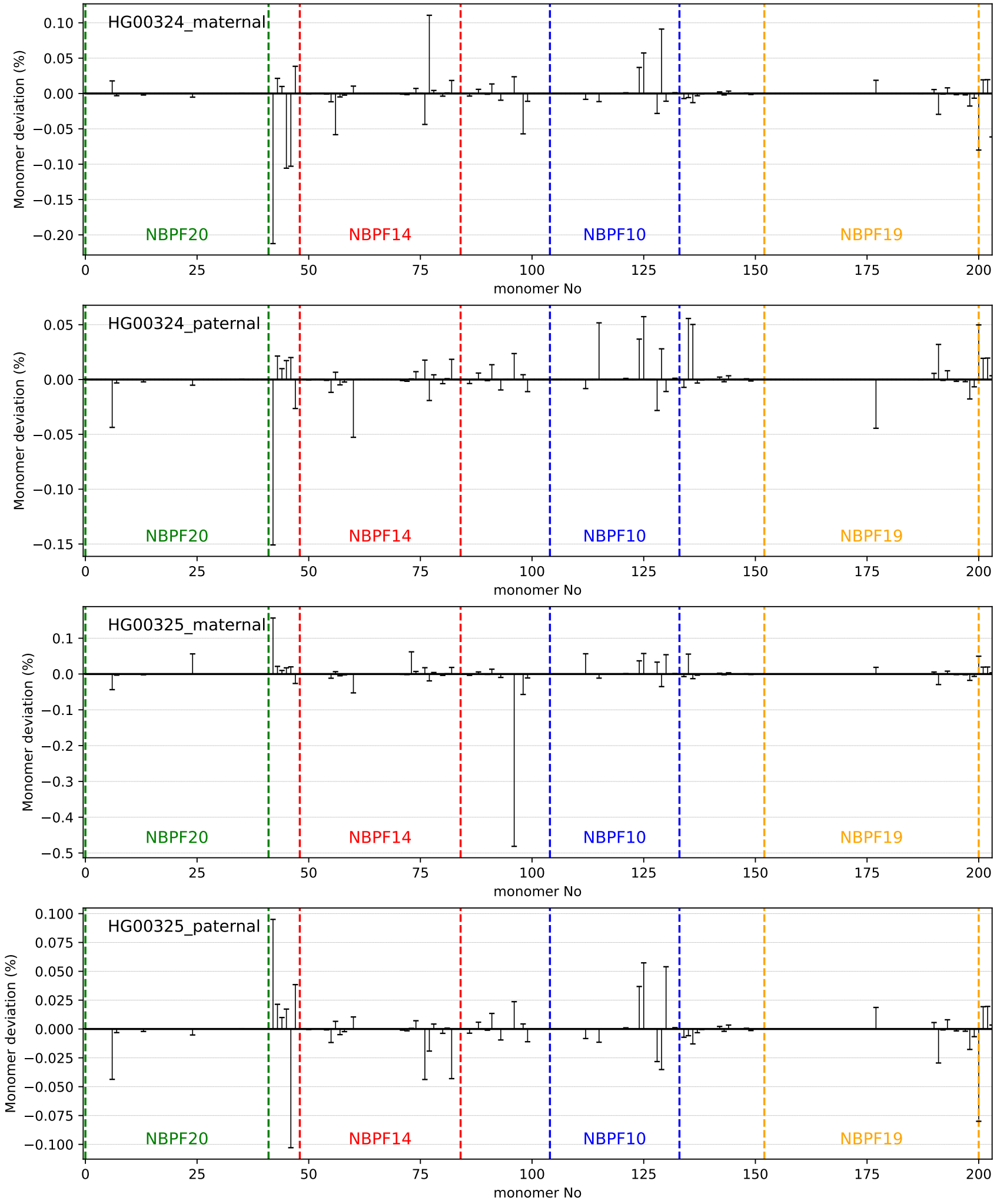
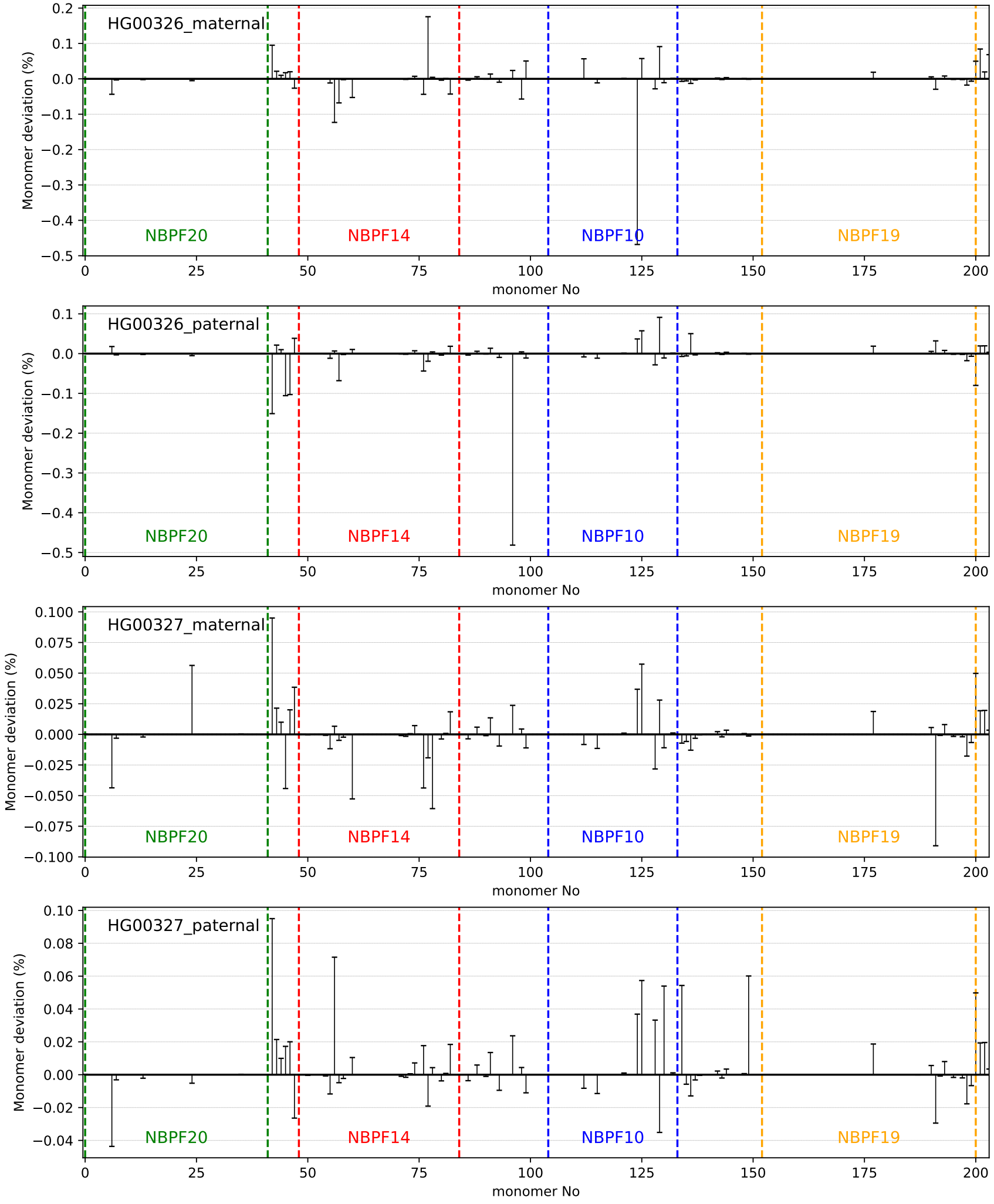
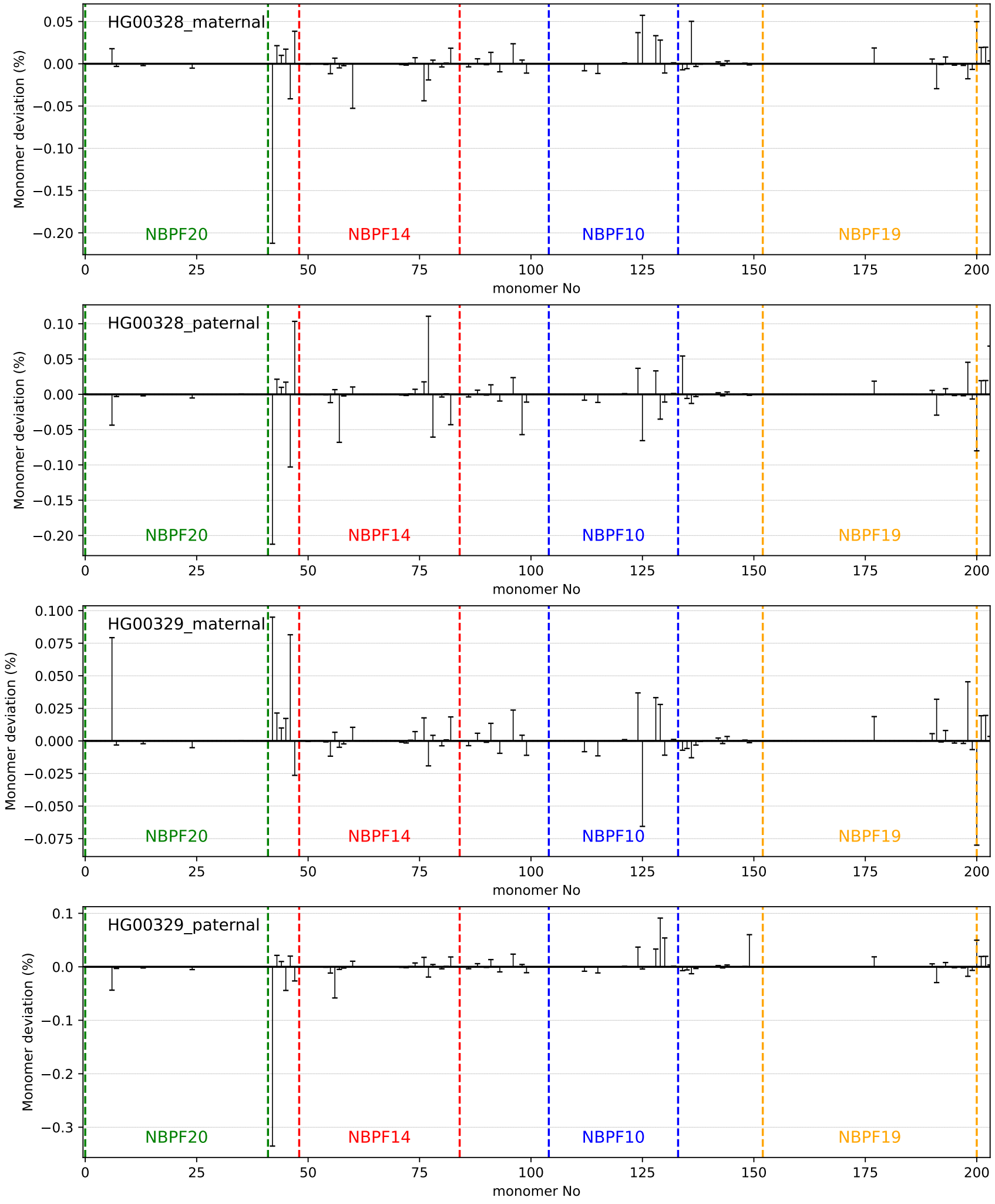
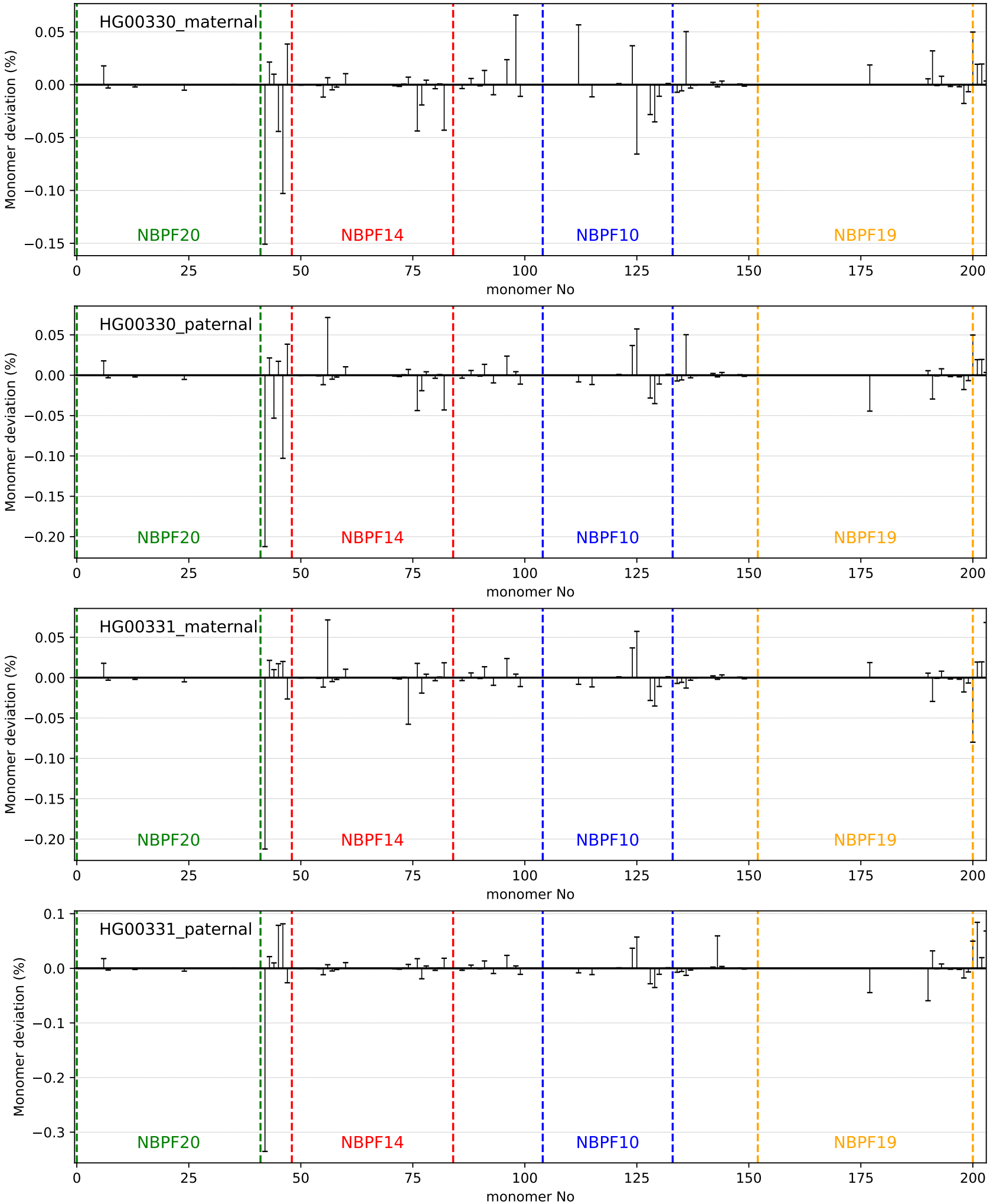
HG00319_paternal
HG00320_maternal
HG00320_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

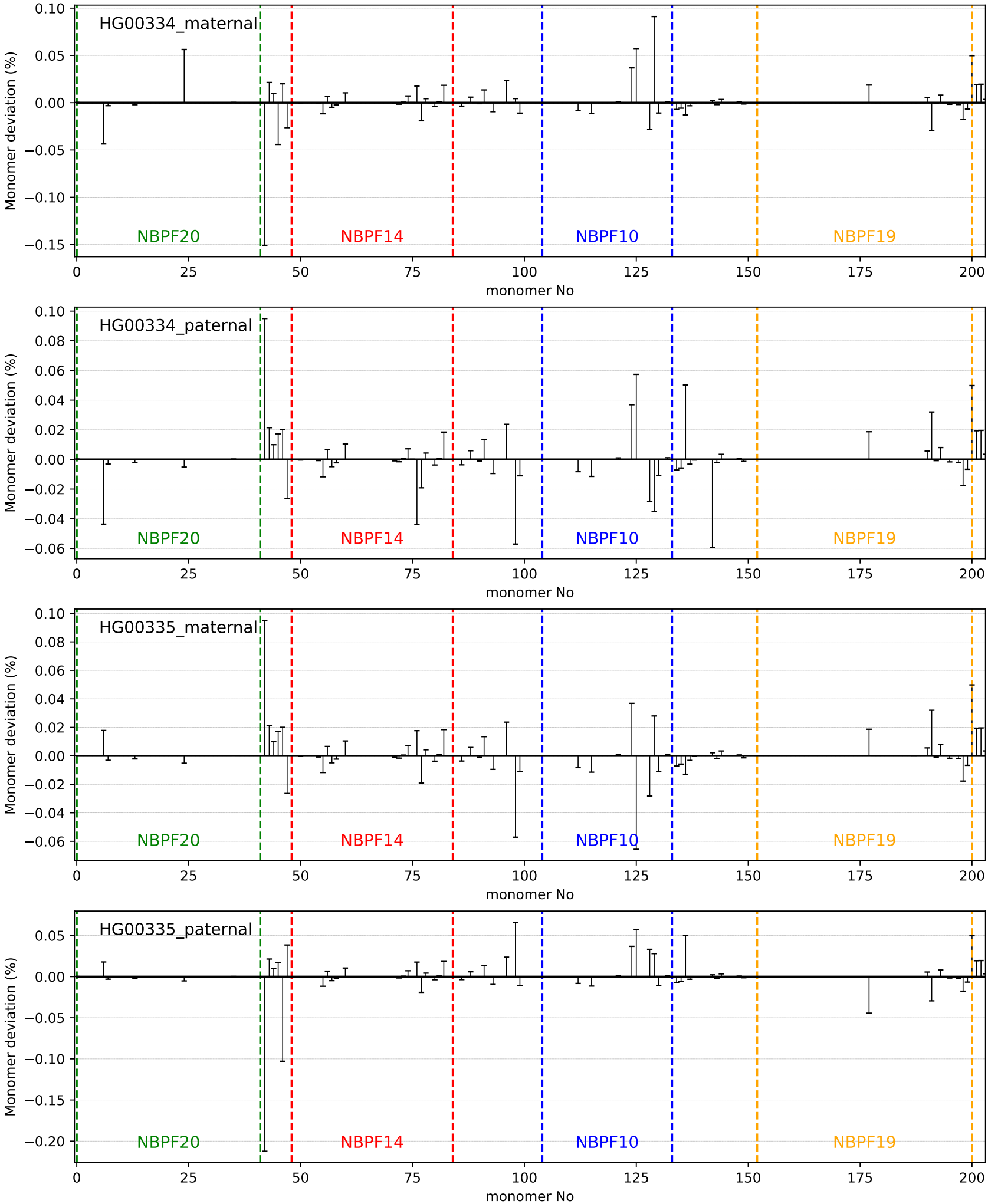

HG00321_maternal
HG00321_paternal
HG00323_maternal
HG00323_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

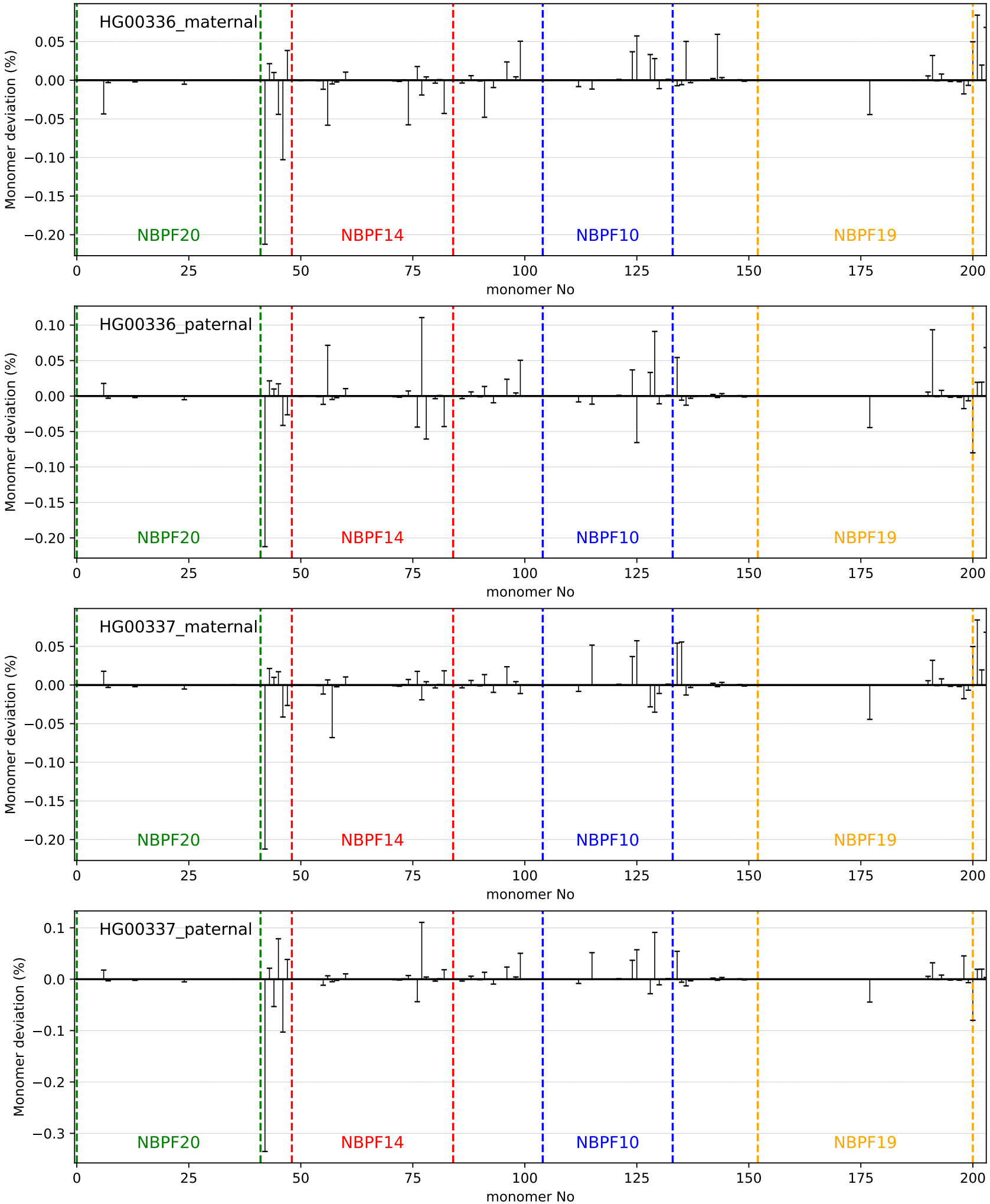

HG00324_maternal
HG00324_paternal
HG00325_maternal
HG00325_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00326_maternal
HG00326_paternal
HG00327_maternal
HG00327_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19


HG00328_maternal
HG00328_paternal
HG00329_maternal
HG00329_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19


HG00330_maternal
HG00330_paternal
HG00331_maternal
HG00331_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No
0.05
0.00
−0.05
−0.10
−0.15
−0.20
0.1
0.0
−0.1
−0.2
−0.3
0
25
50
75
100
125
150
175
200


HG00334_maternal
HG00334_paternal
HG00335_maternal
HG00335_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No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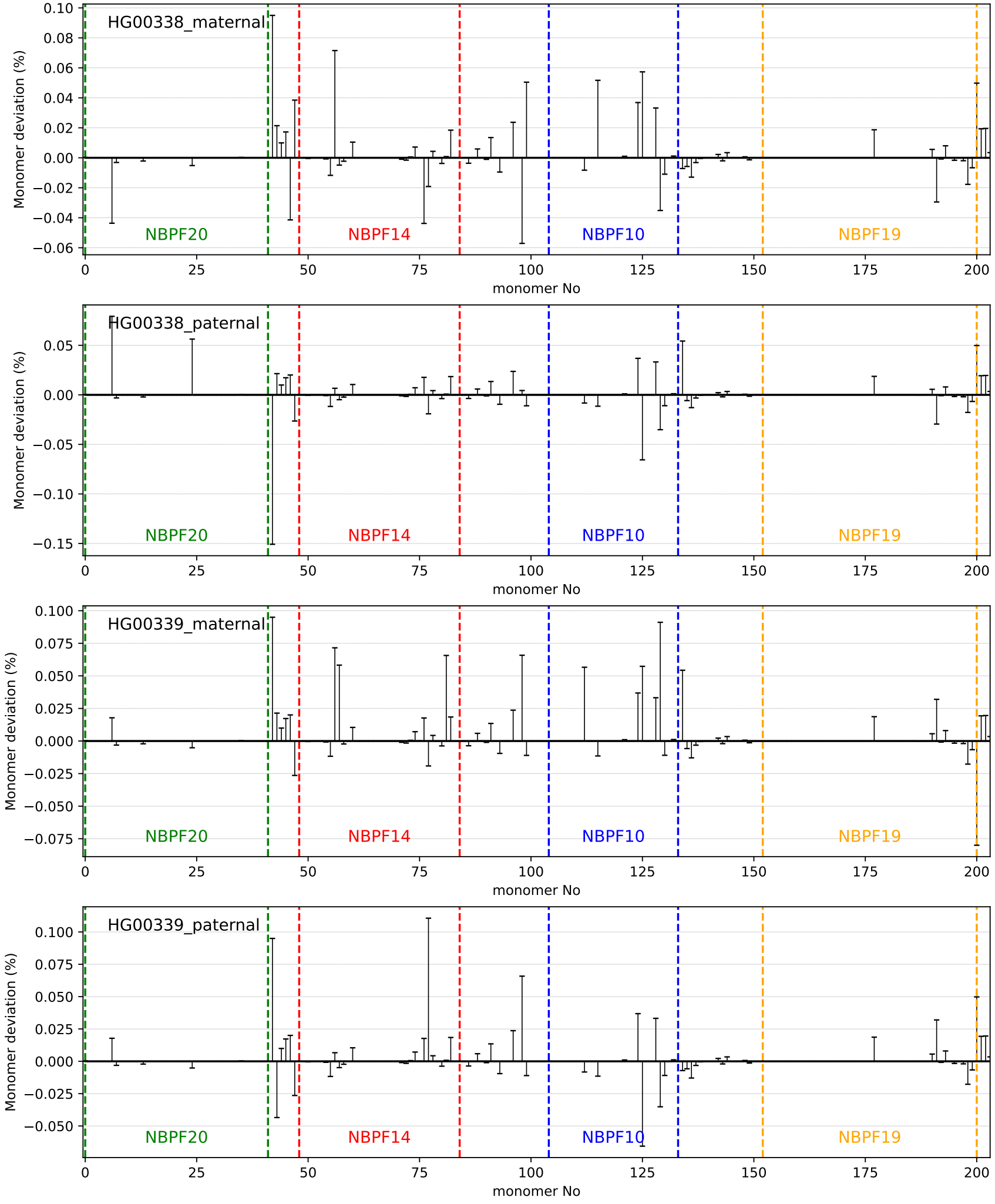
HG00336_paternal
HG00337_maternal
HG00337_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No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HG00338_paternal
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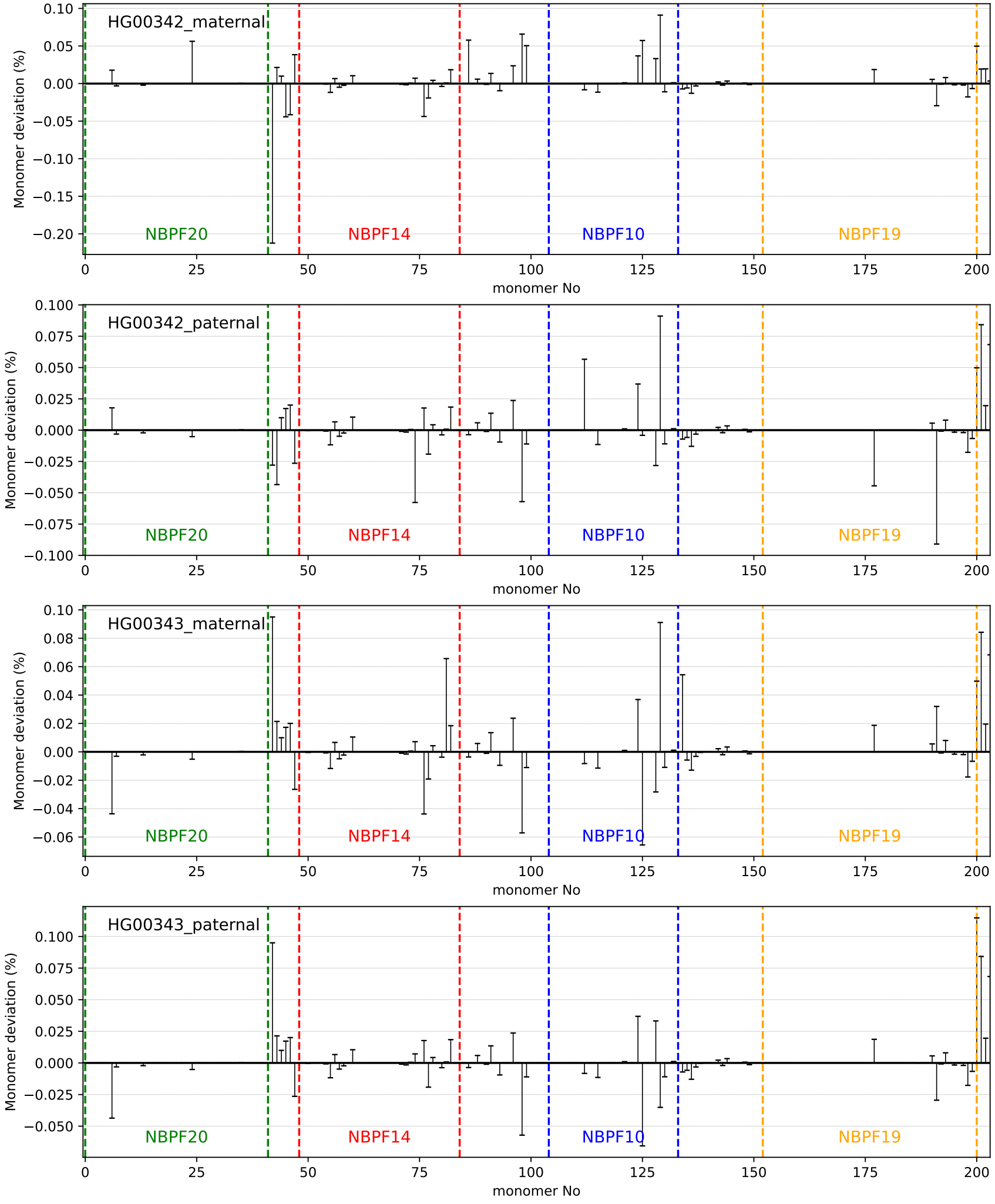
HG00339_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No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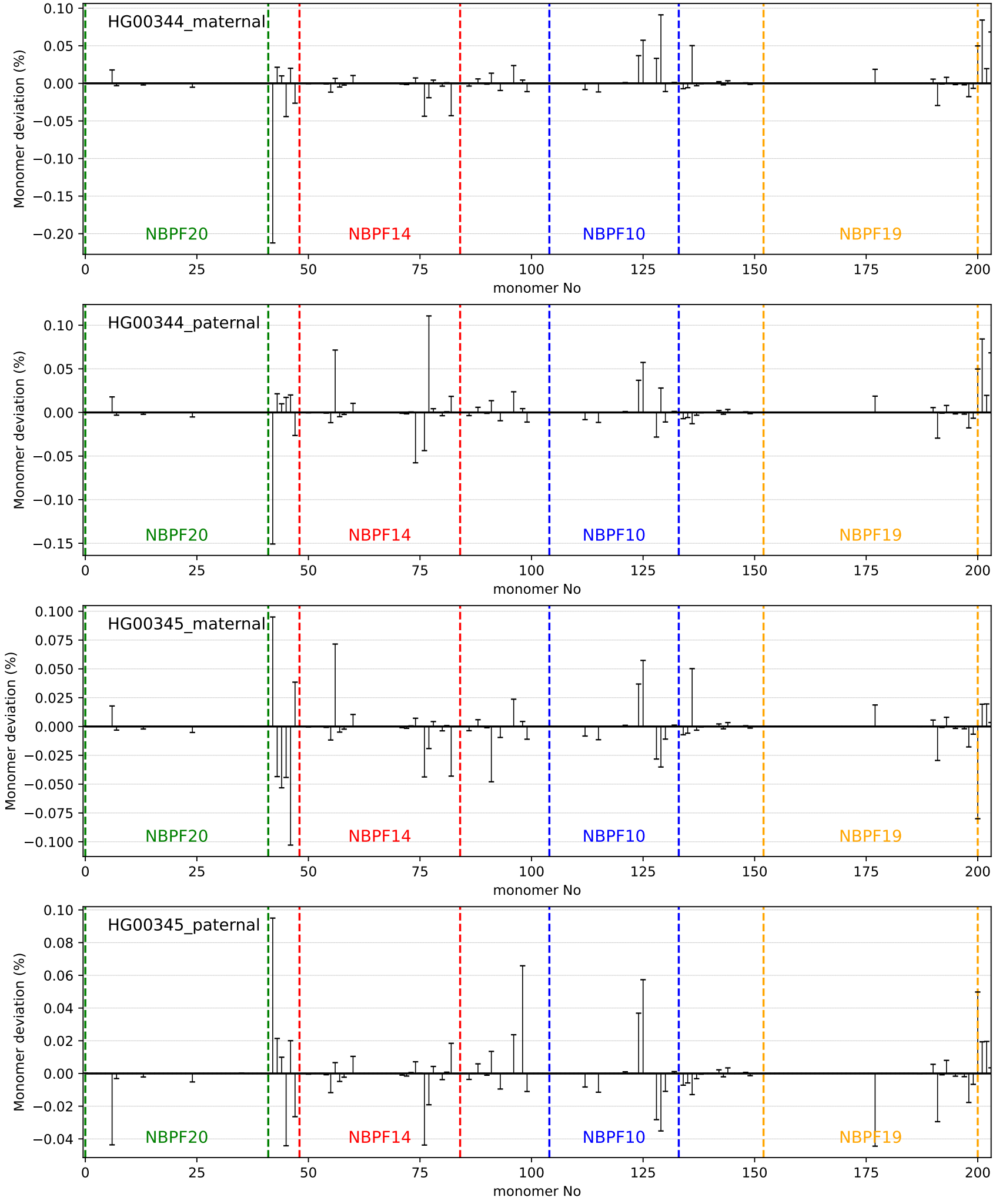
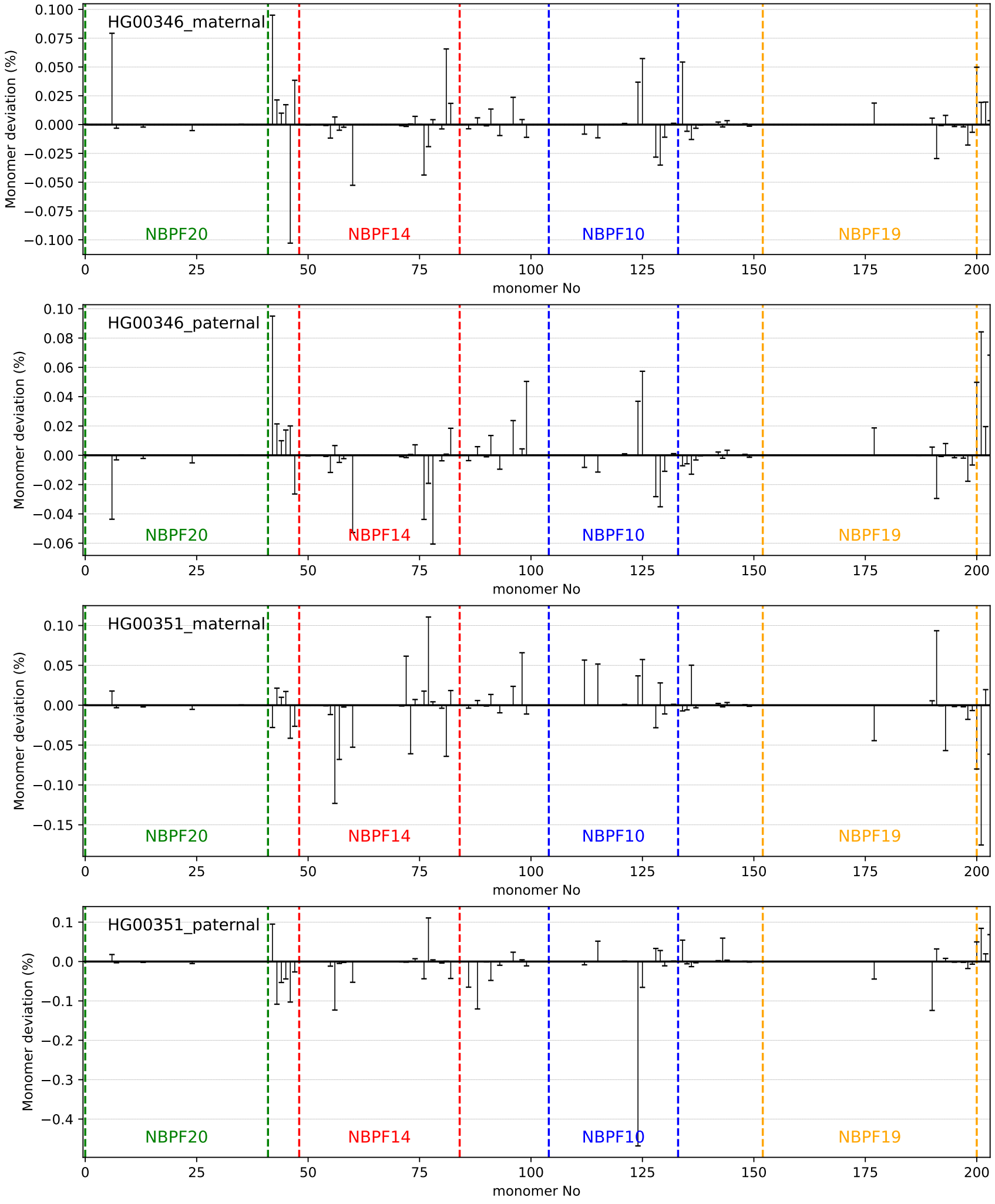
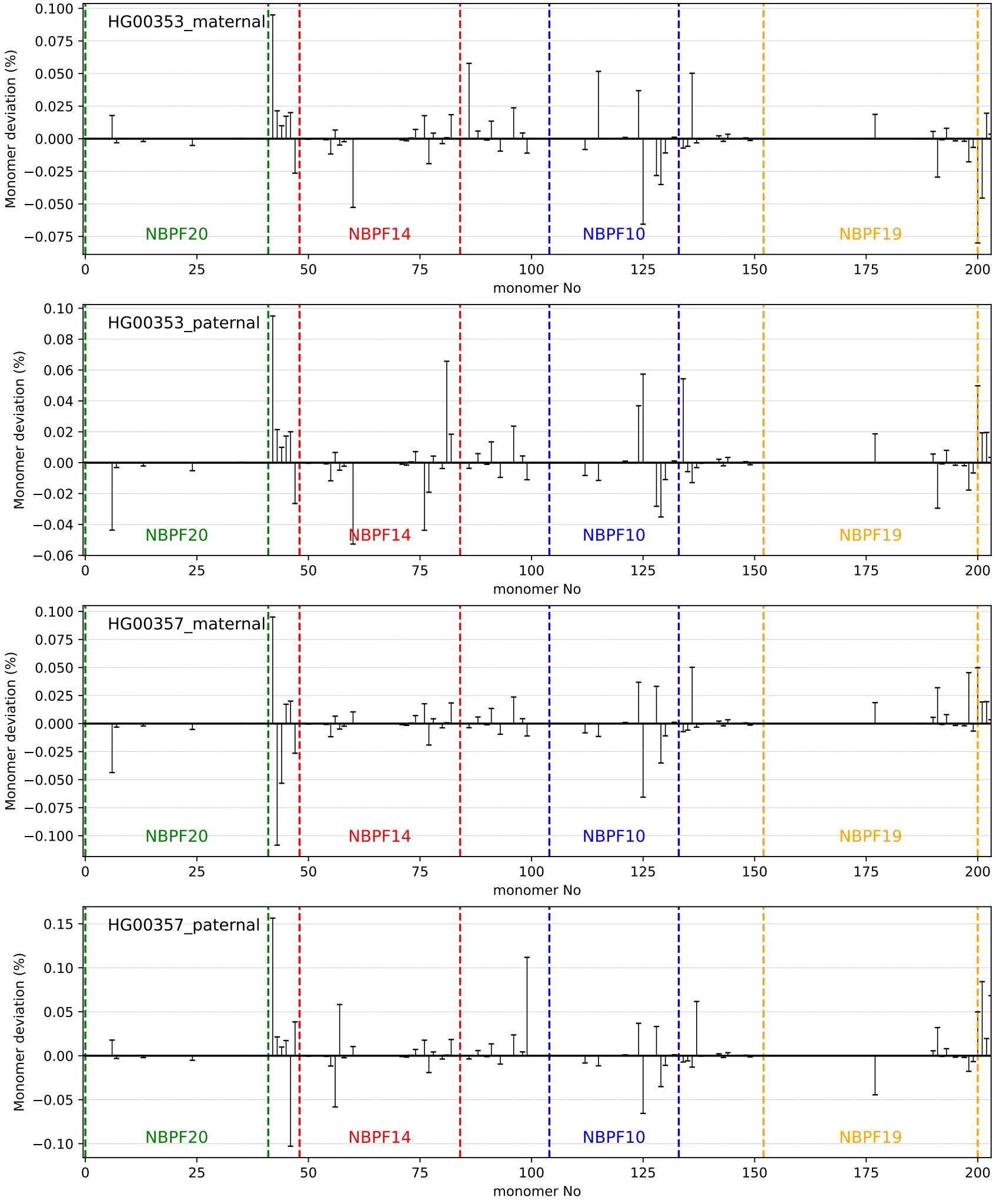
HG00342_paternal
HG00343_maternal
HG00343_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00344_maternal
HG00344_paternal
HG00345_maternal
HG00345_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19


HG00346_maternal
HG00346_paternal
HG00351_maternal
HG00351_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19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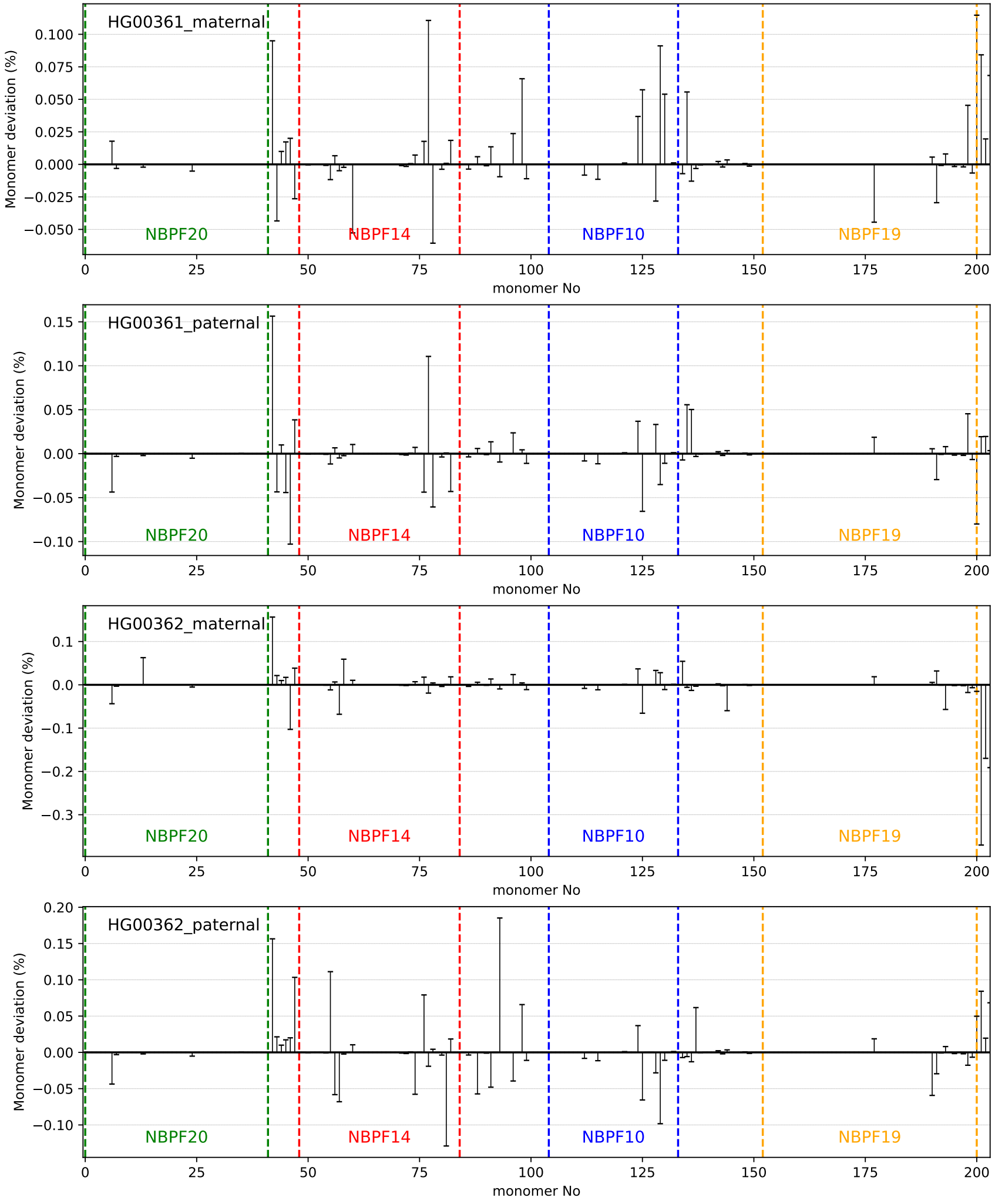
HG00353_paternal
HG00357_maternal
HG00357_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00361_maternal
HG00361_paternal
HG00362_maternal
HG00362_paternal
Monomer deviation (%)
monomer No
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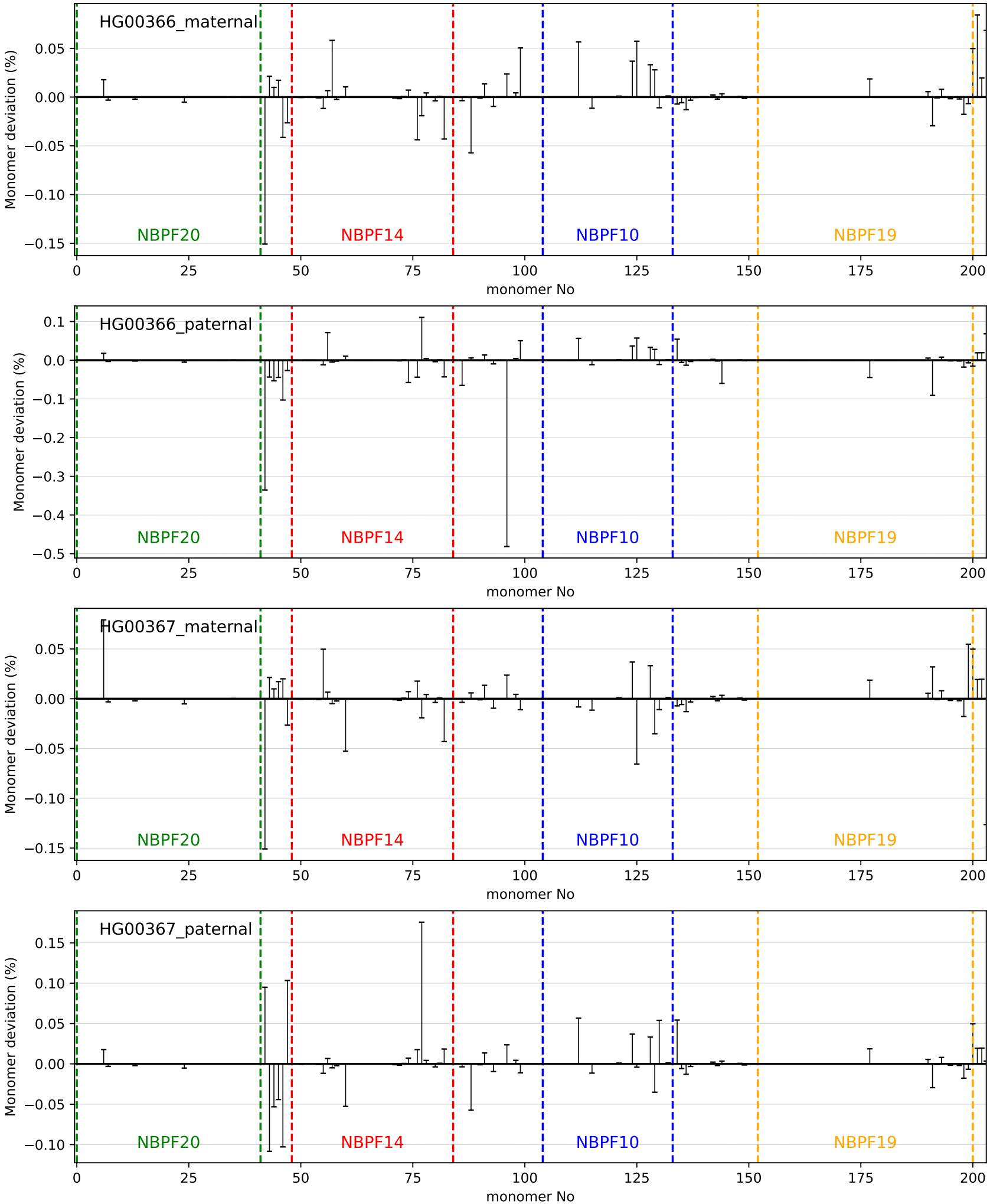
NBPF14
NBPF10
NBPF19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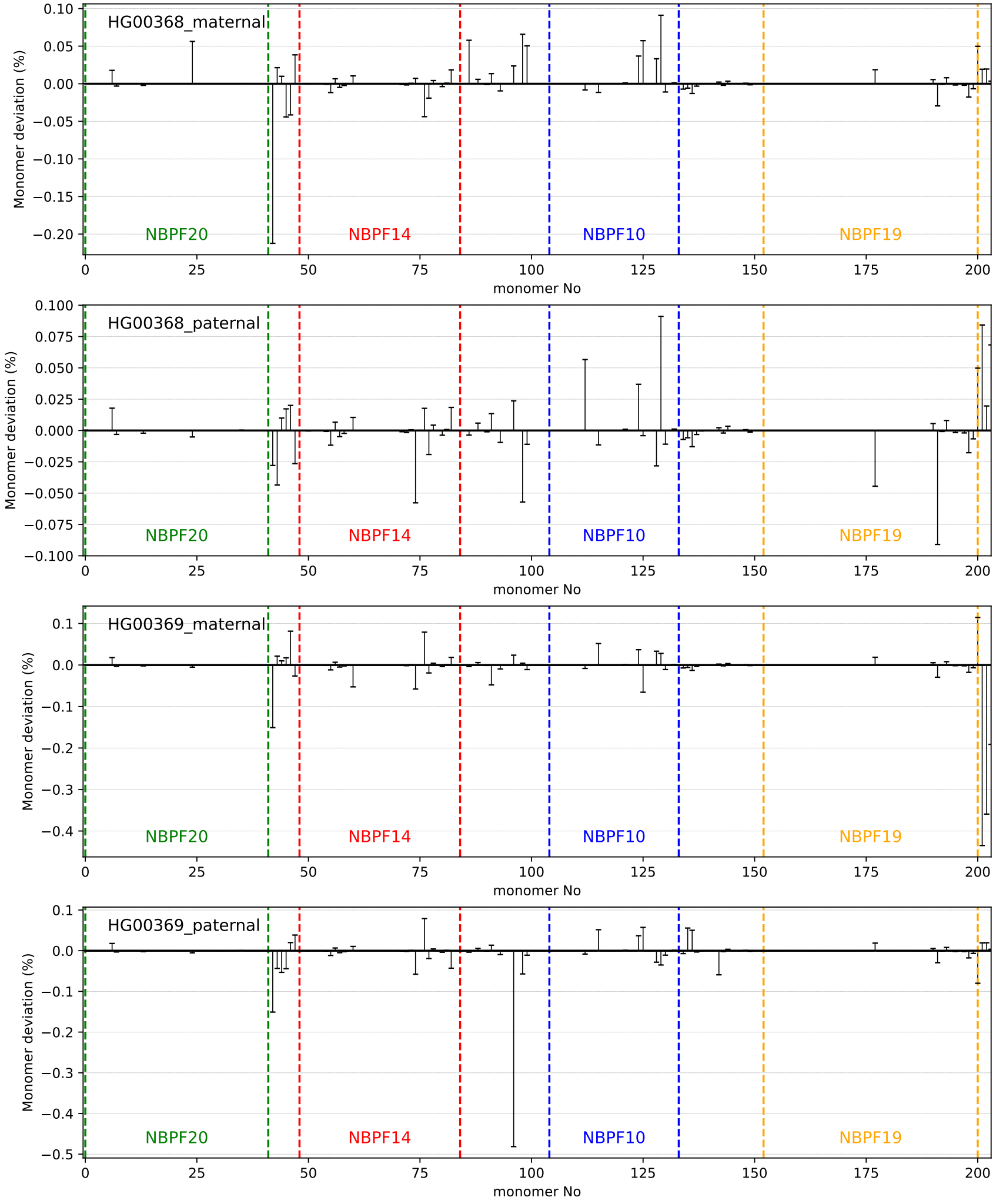
HG00366_paternal
HG00367_maternal
HG00367_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No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HG00368_paternal
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HG00369_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No