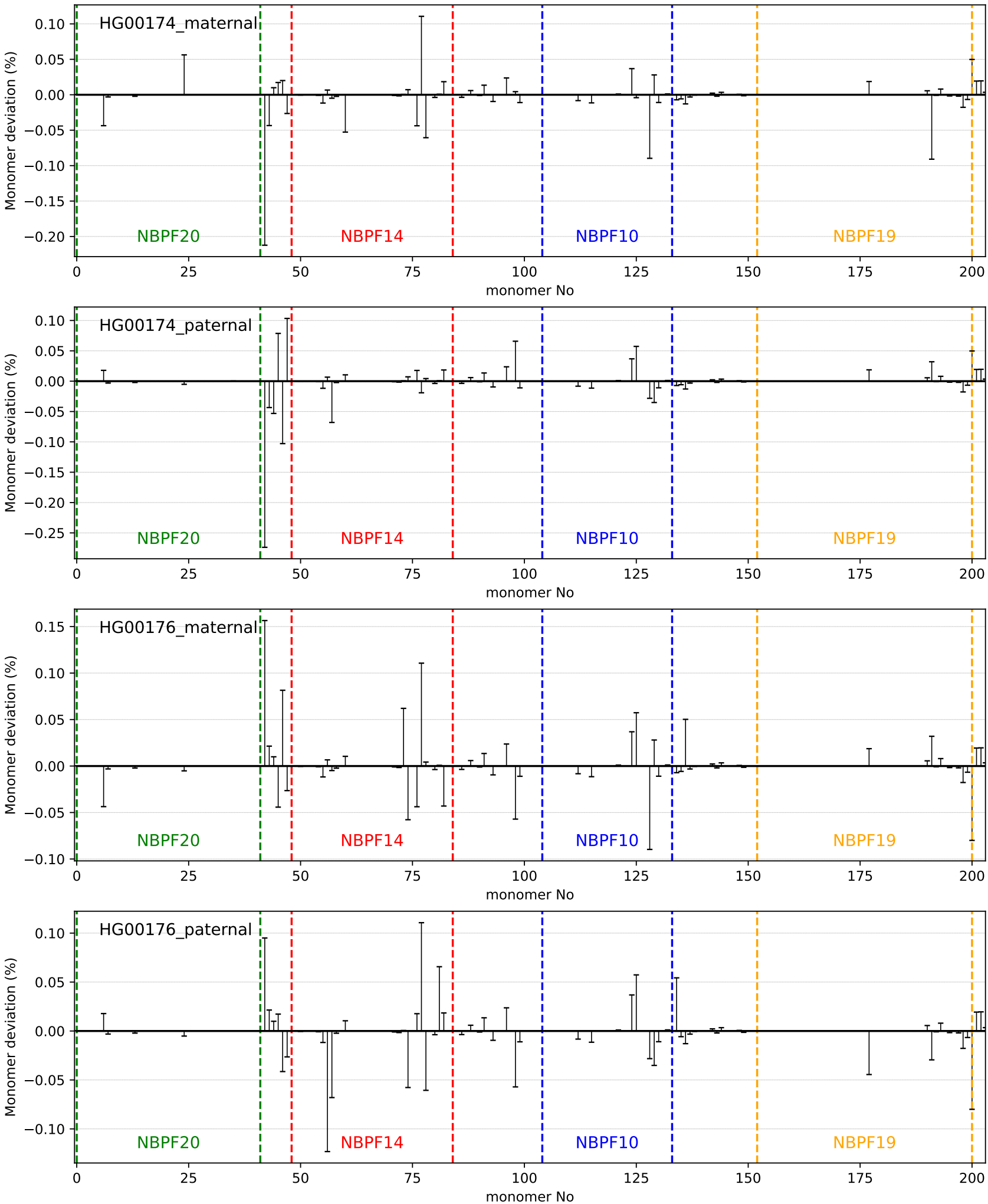
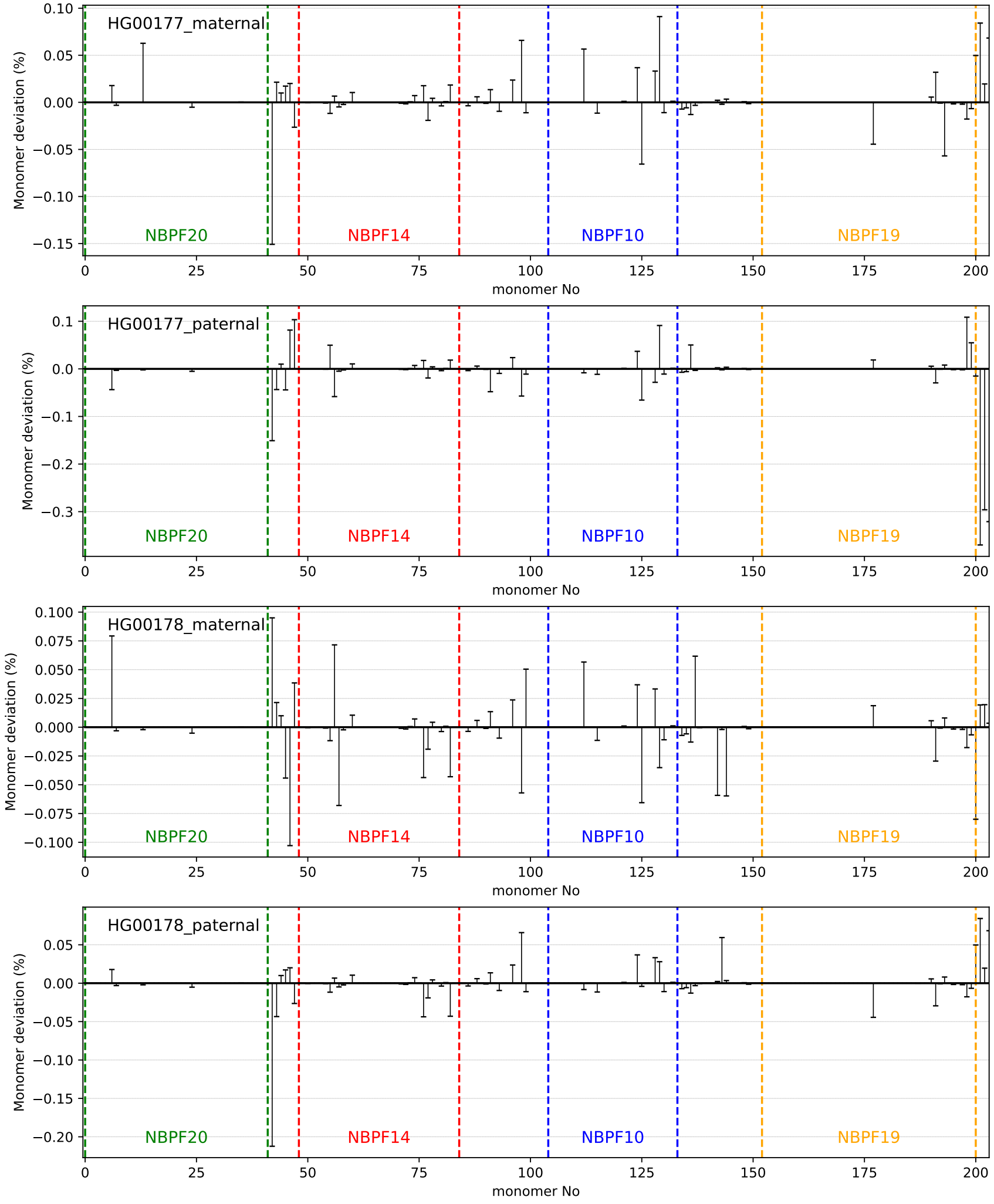
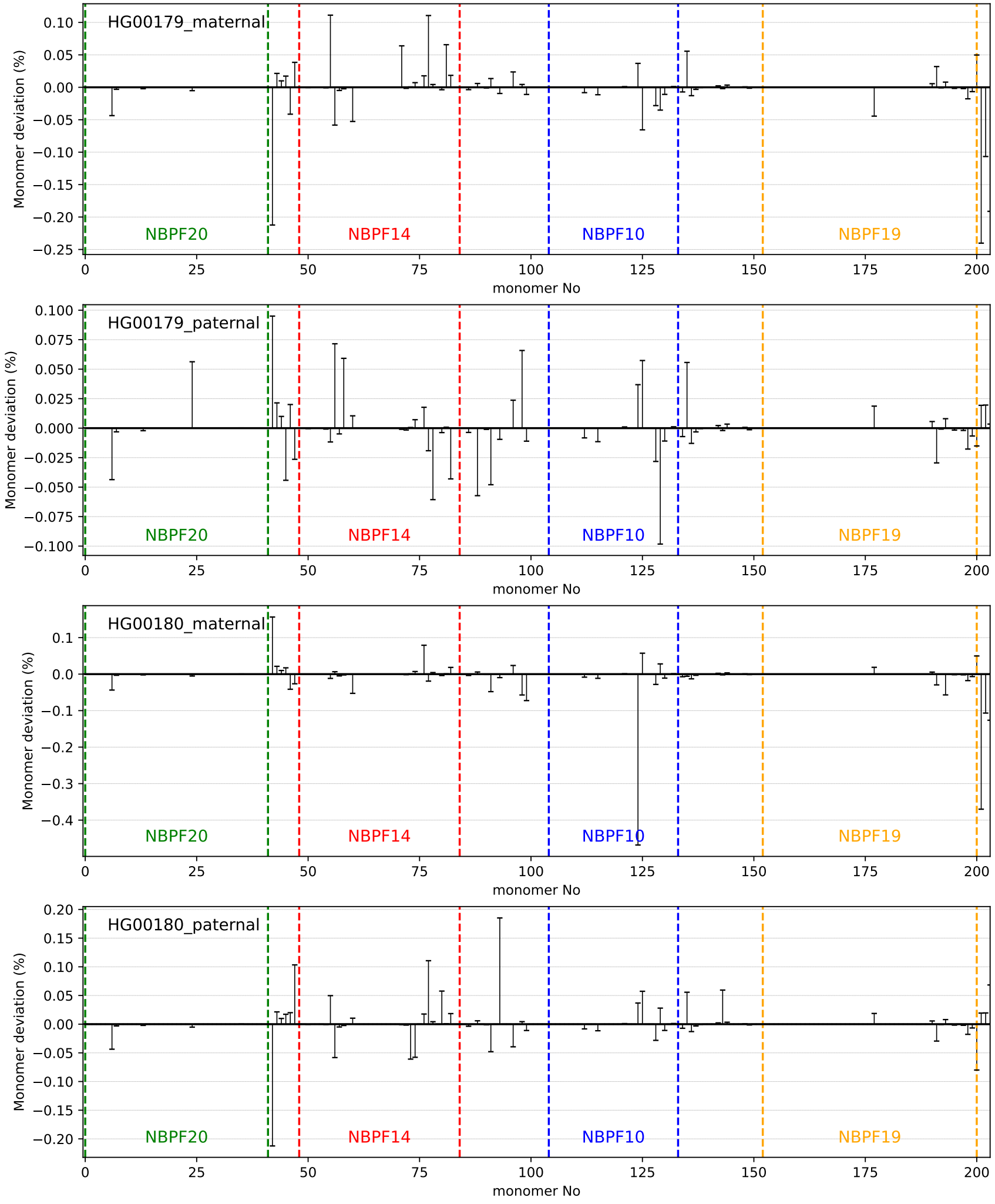
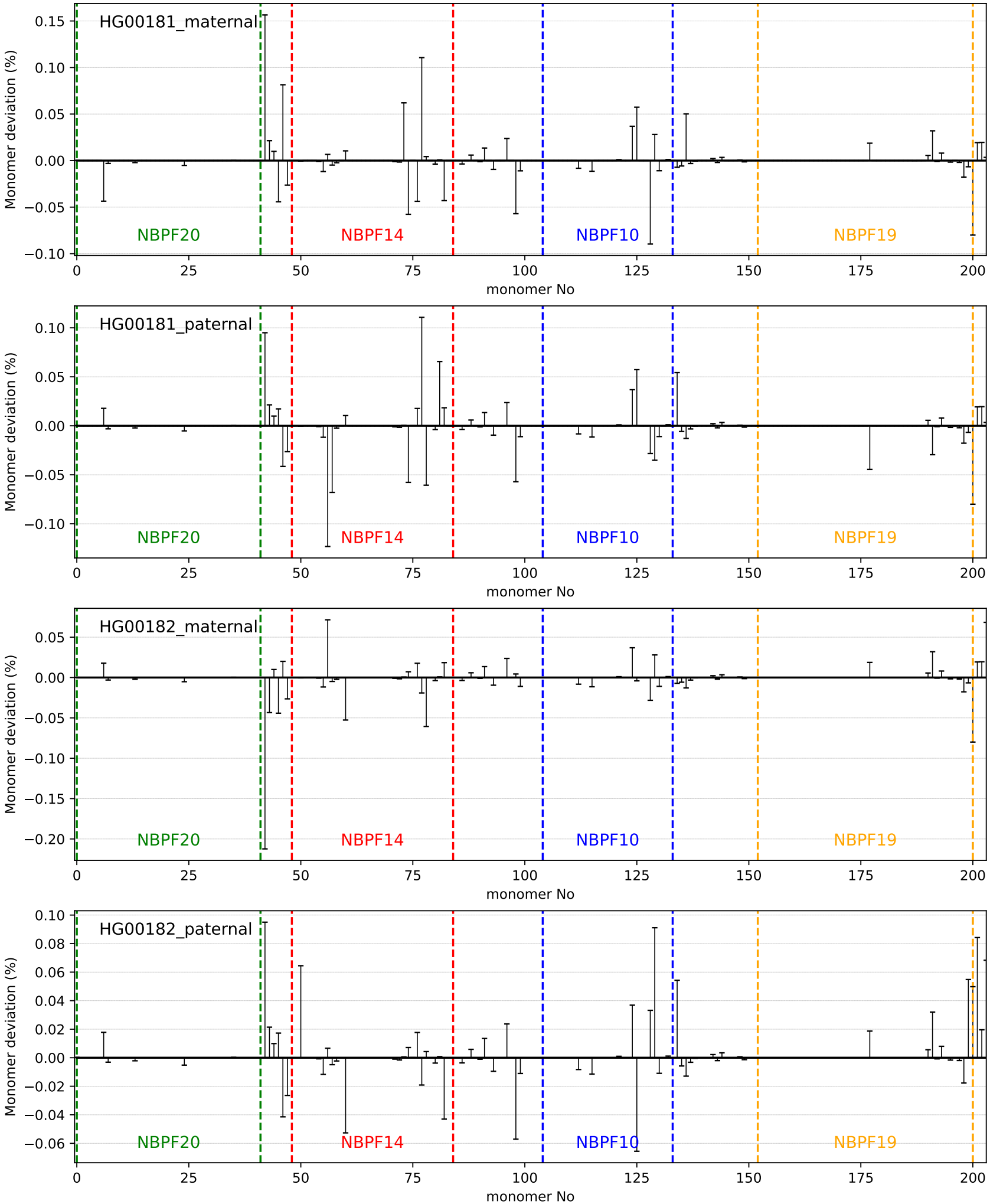
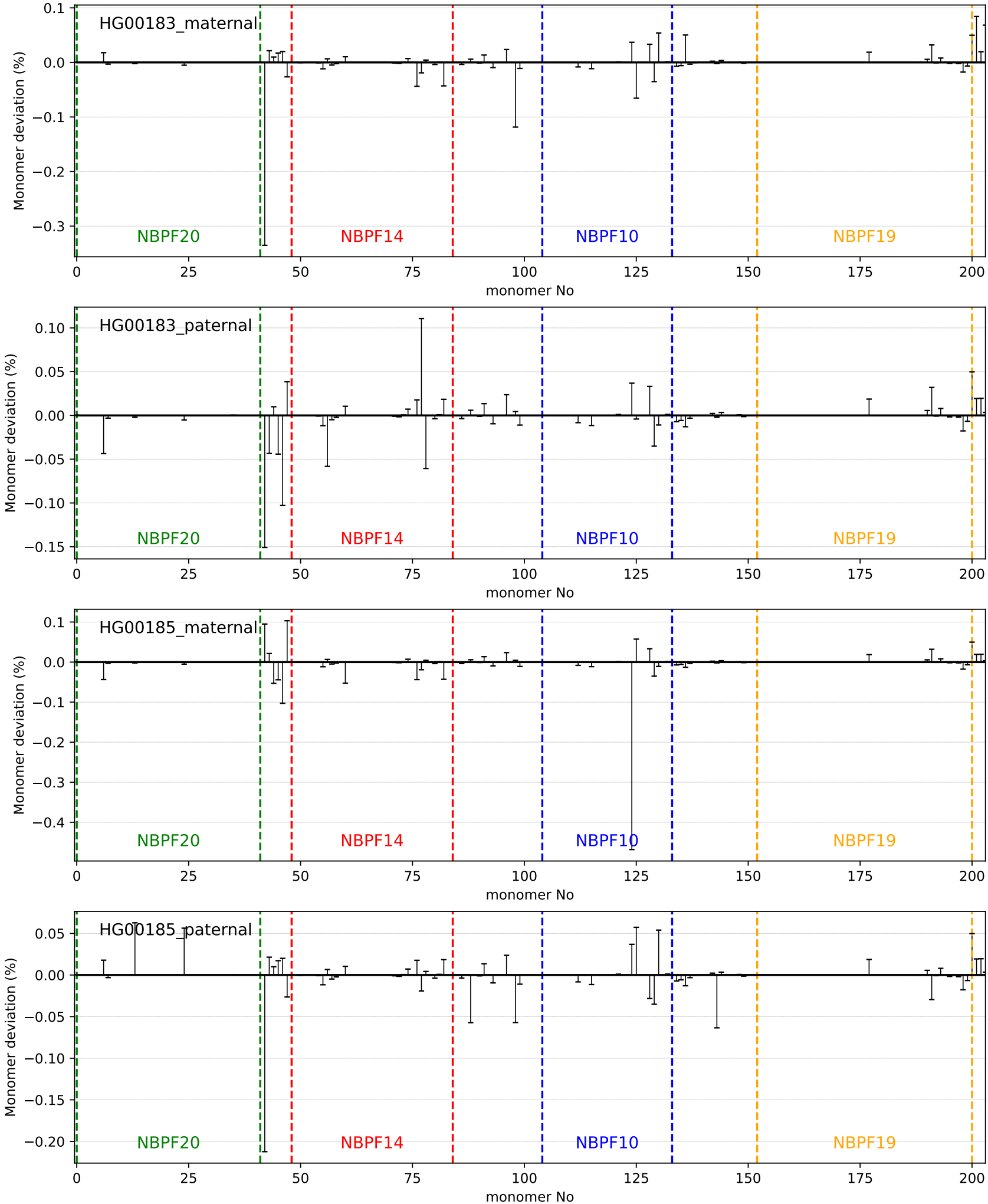
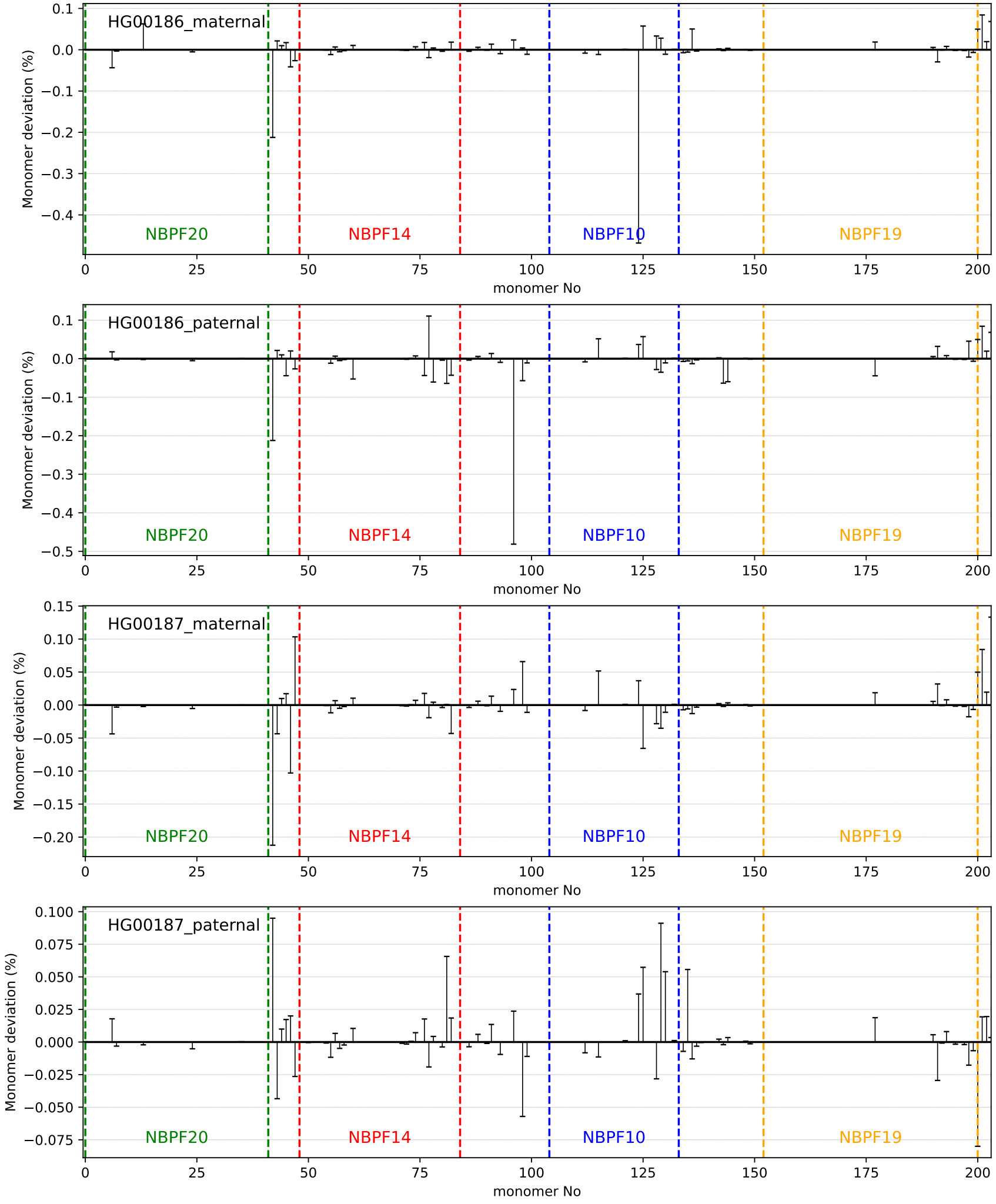

HG00174_maternal
HG00174_paternal
HG00176_maternal
HG00176_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

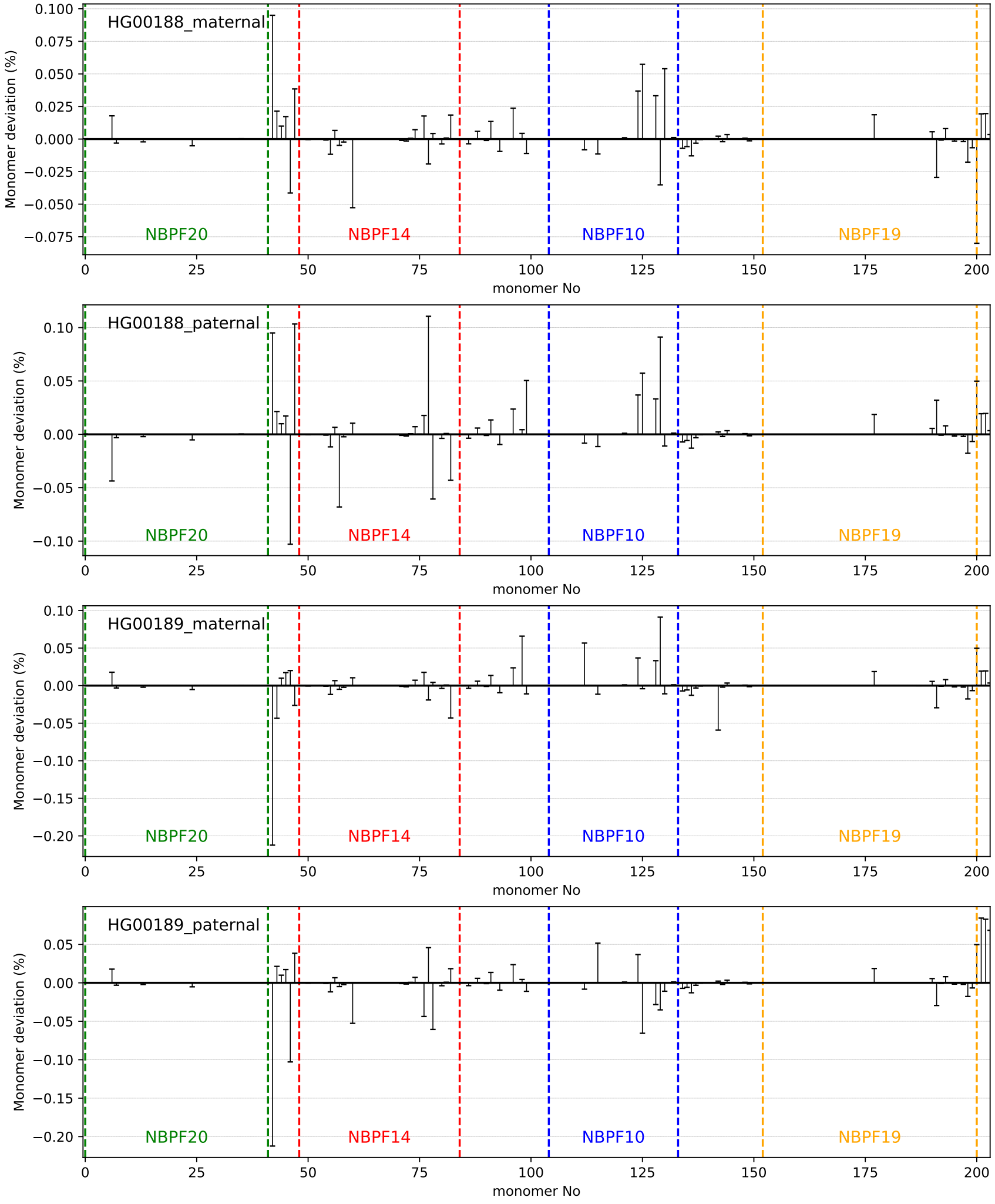

HG00177_maternal
HG00177_paternal
HG00178_maternal
HG00178_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

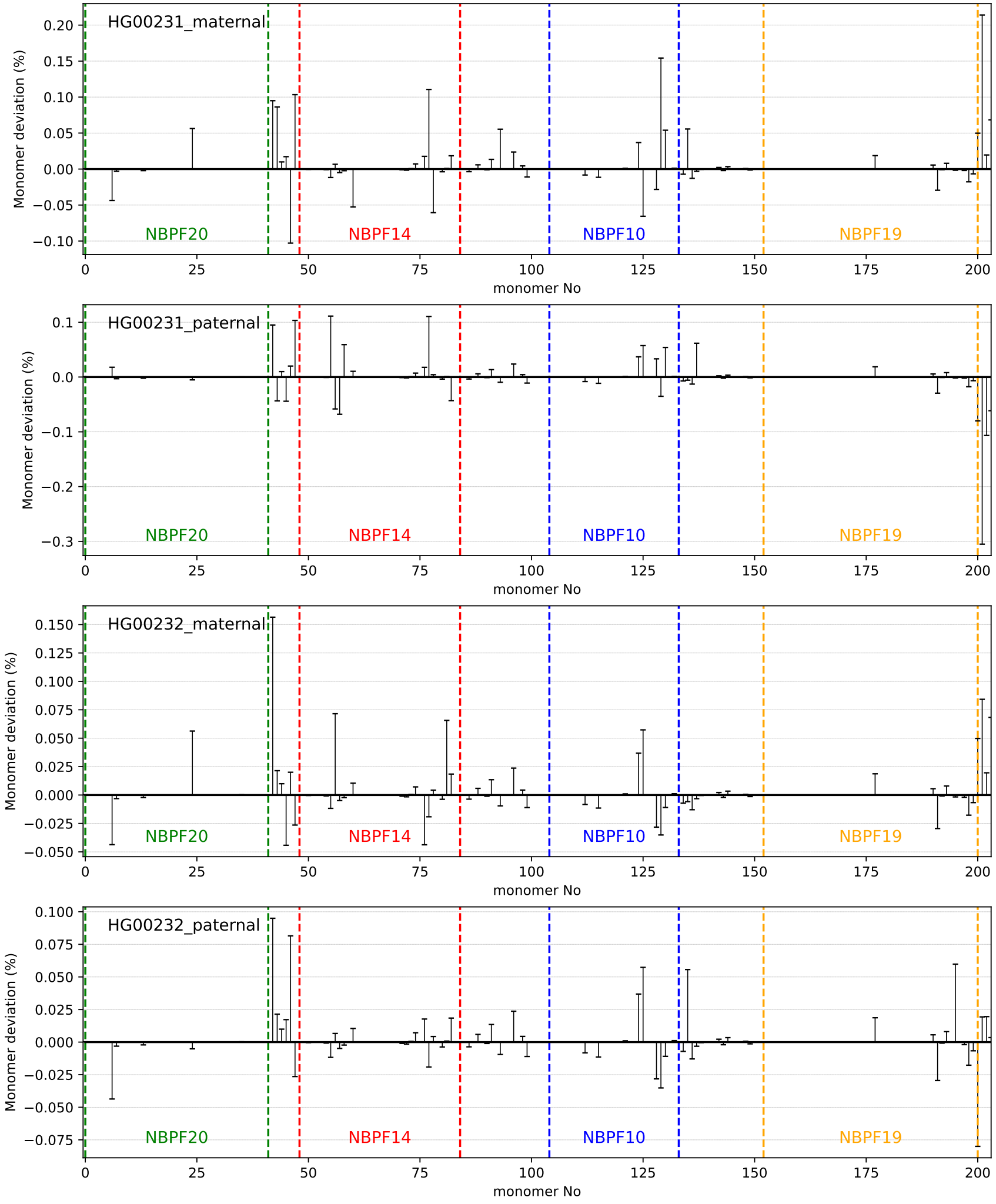

HG00179_maternal
HG00179_paternal
HG00180_maternal
HG00180_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

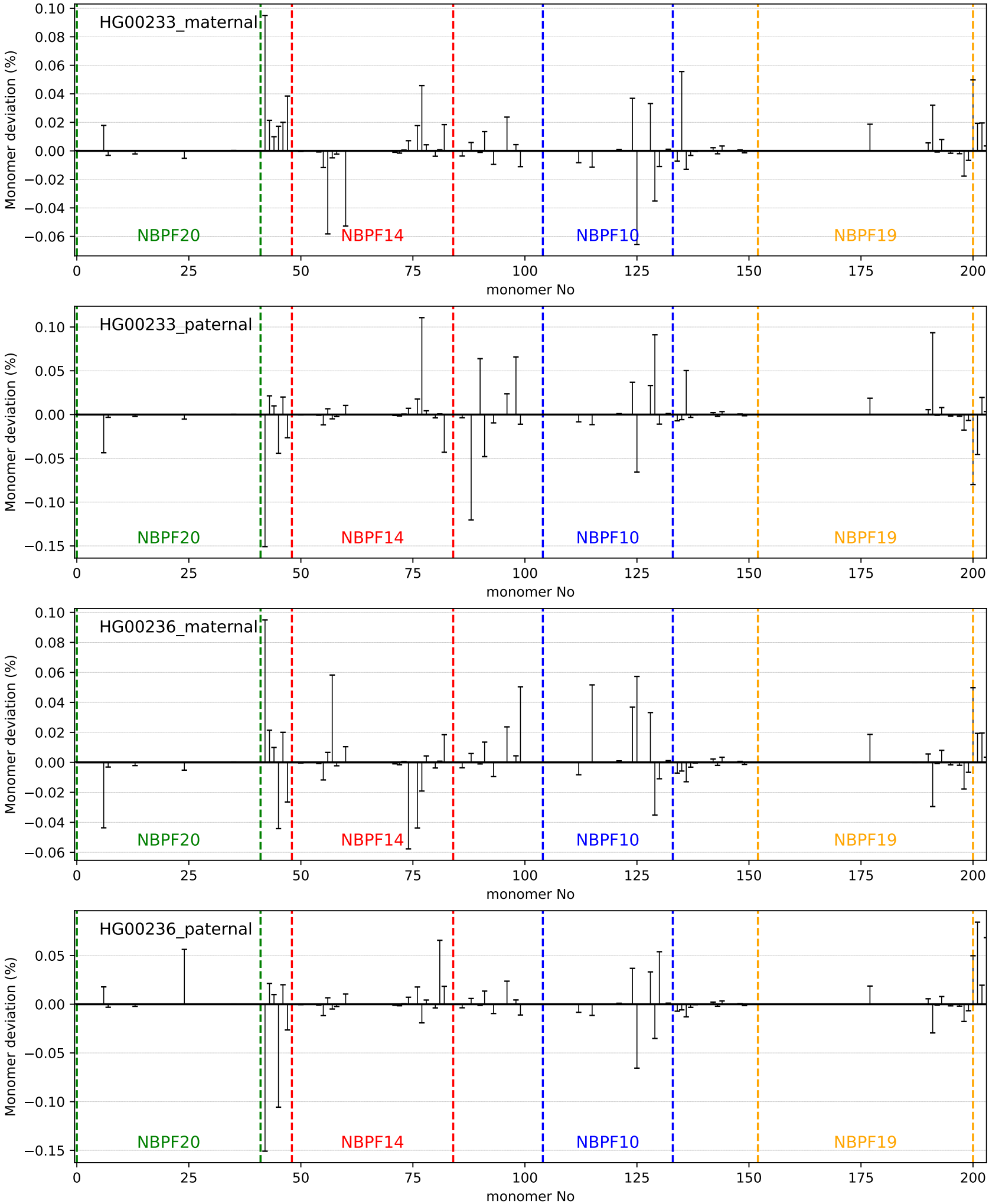

HG00181_maternal
HG00181_paternal
HG00182_maternal
HG00182_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

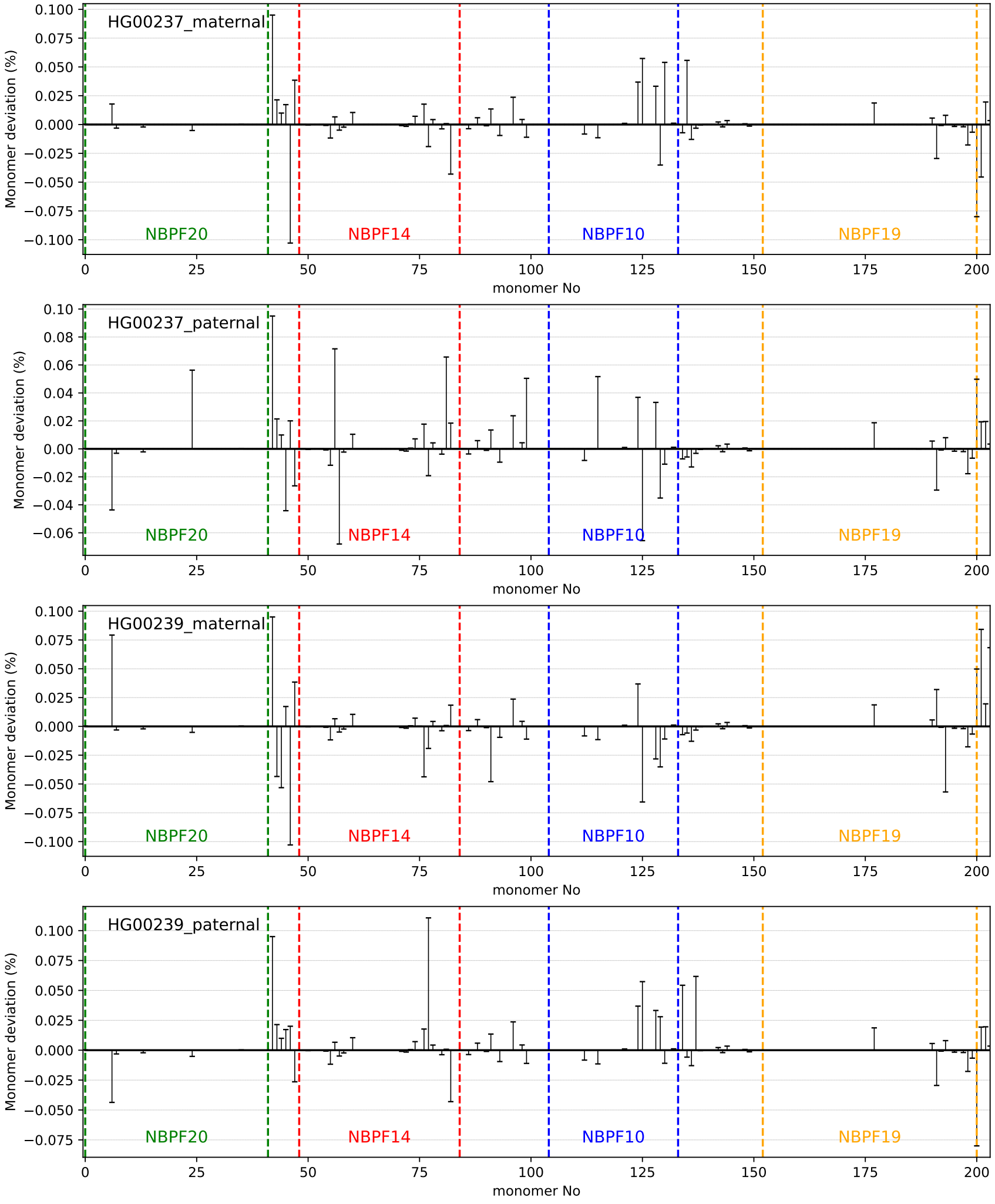

HG00183_maternal
HG00183_paternal
HG00185_maternal
HG00185_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

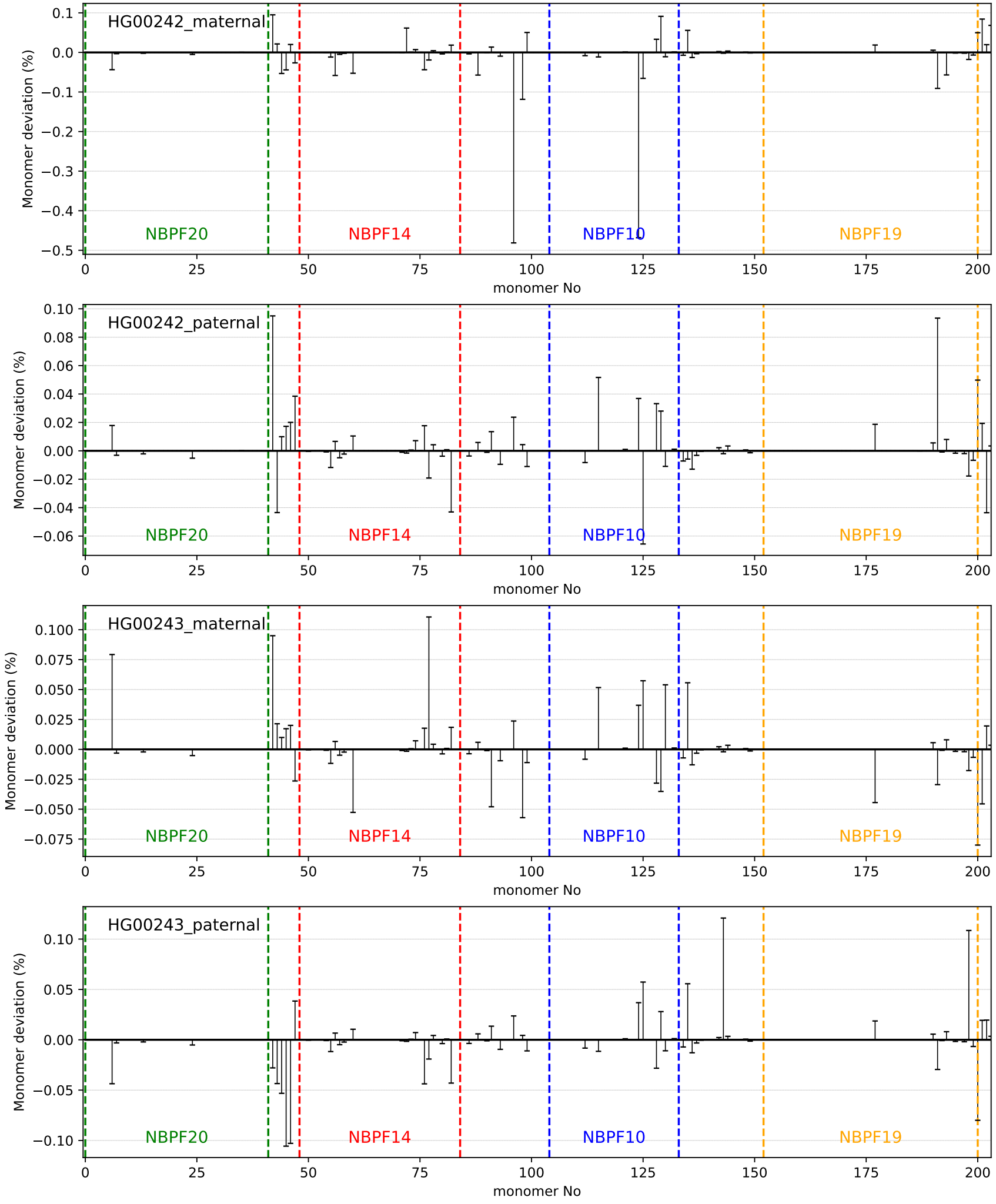

HG00186_maternal
HG00186_paternal
HG00187_maternal
HG00187_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

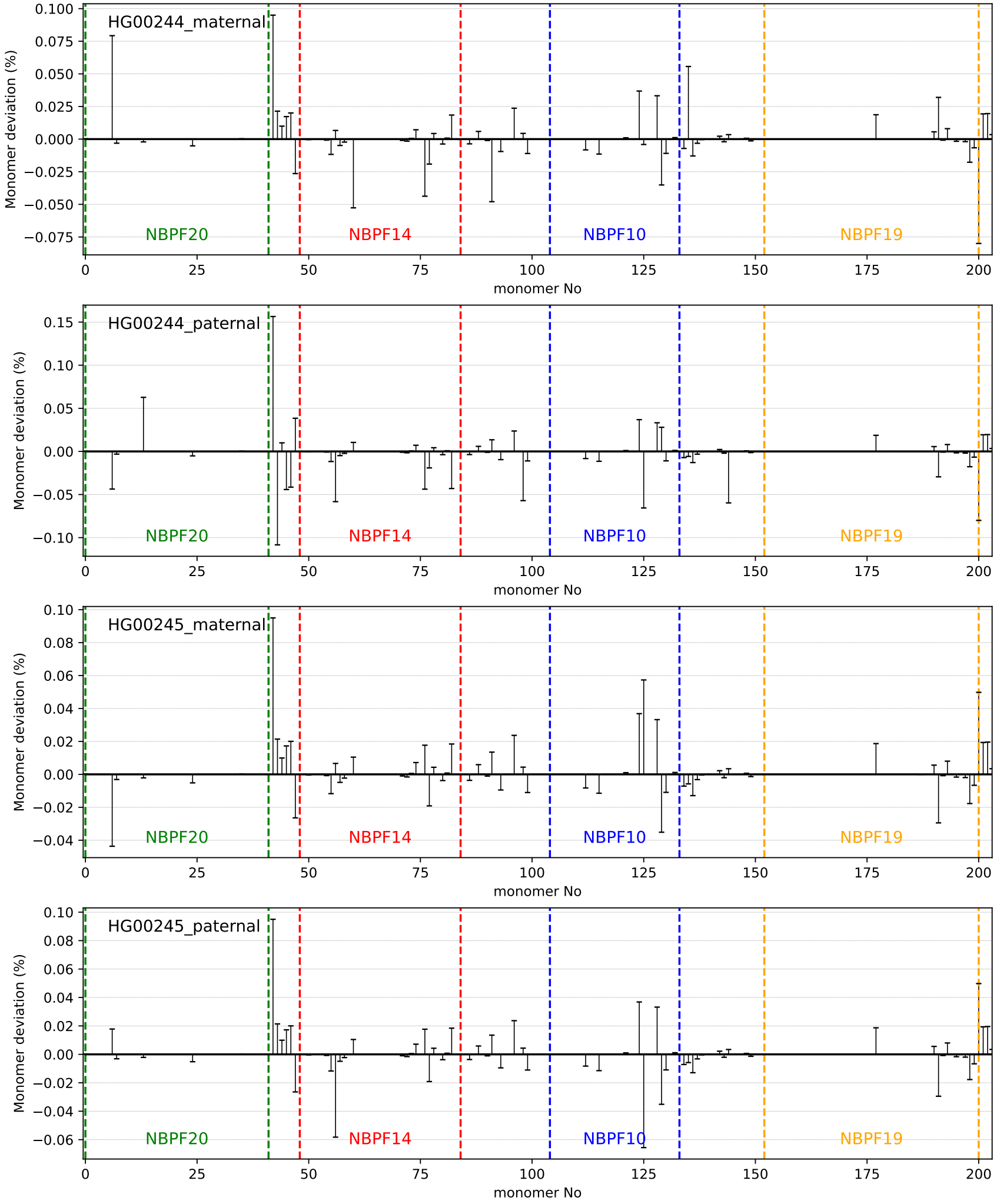

HG00188_maternal
HG00188_paternal
HG00189_maternal
HG00189_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

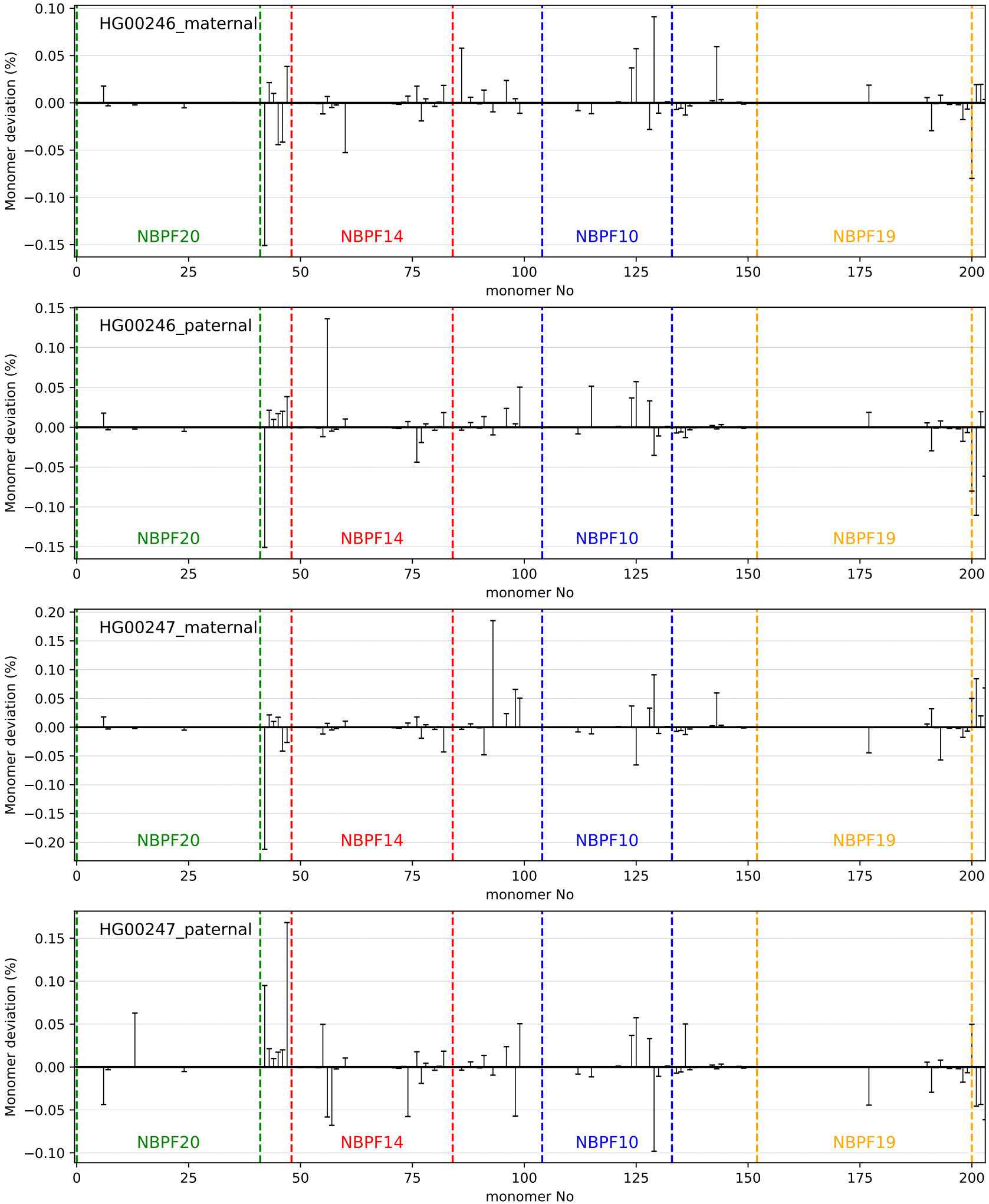

HG00231_maternal
HG00231_paternal
HG00232_maternal
HG00232_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

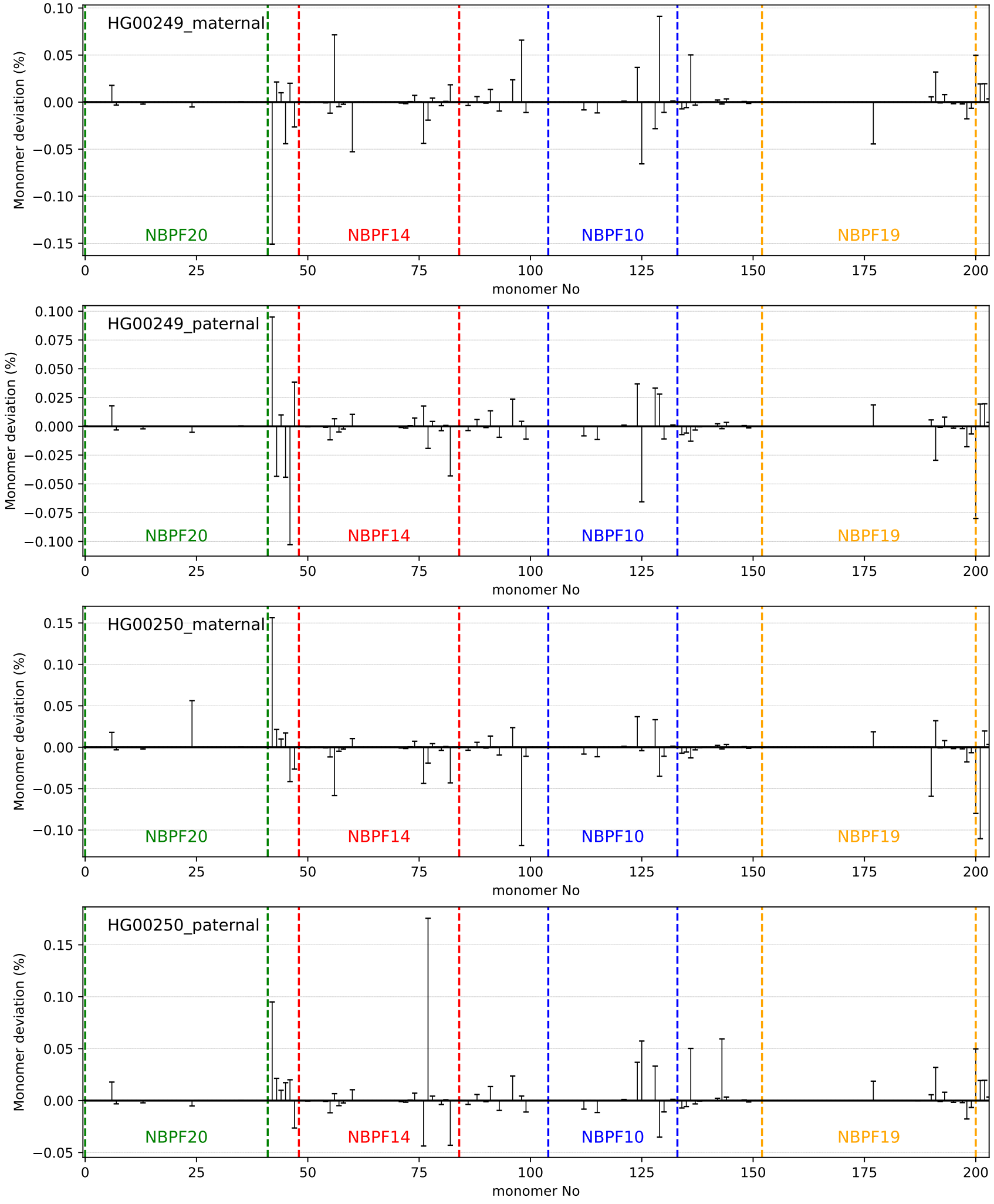

HG00233_maternal
HG00233_paternal
HG00236_maternal
HG00236_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

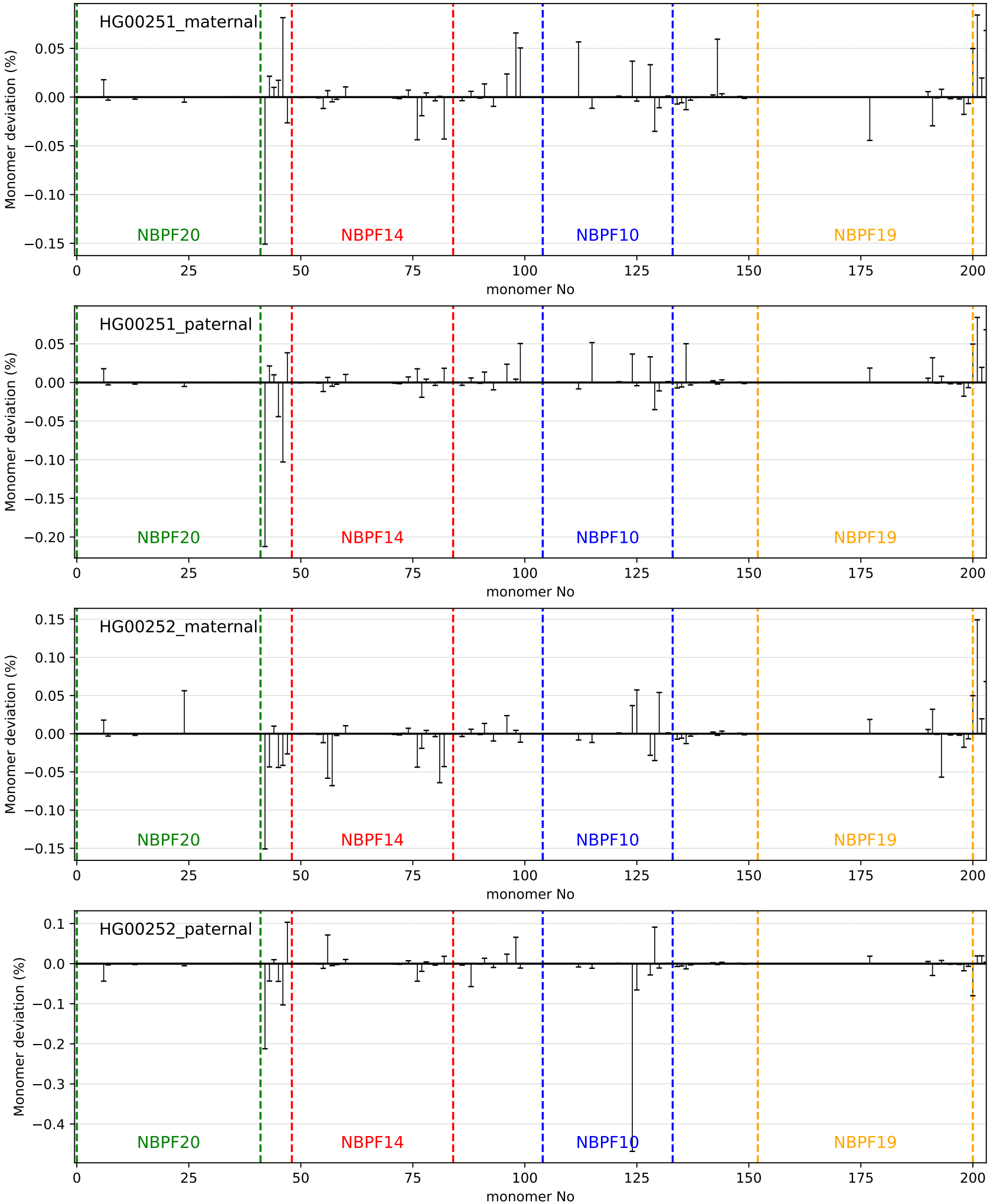

HG00237_maternal
HG00237_paternal
HG00239_maternal
HG00239_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

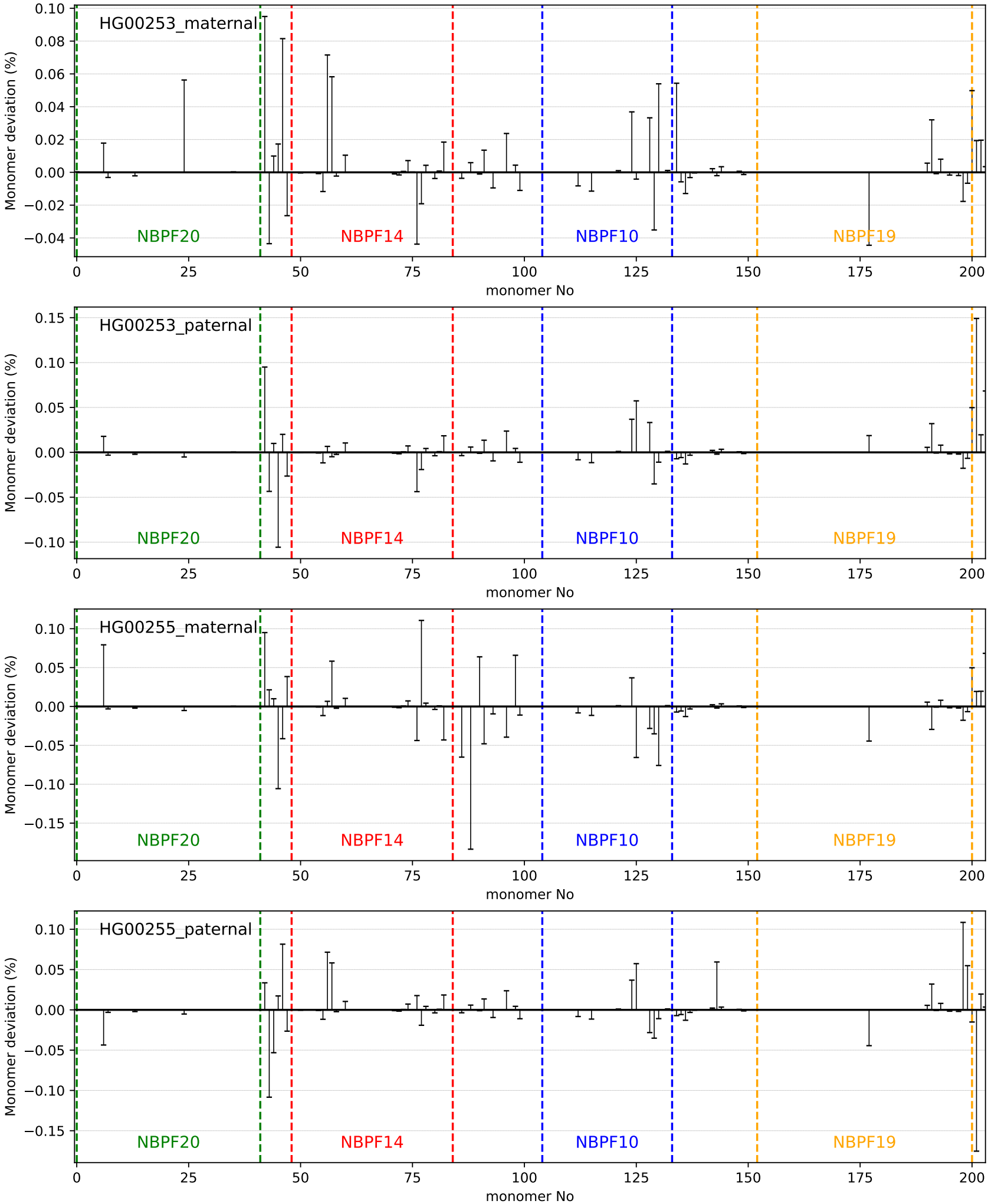

HG00242_maternal
HG00242_paternal
HG00243_maternal
HG00243_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

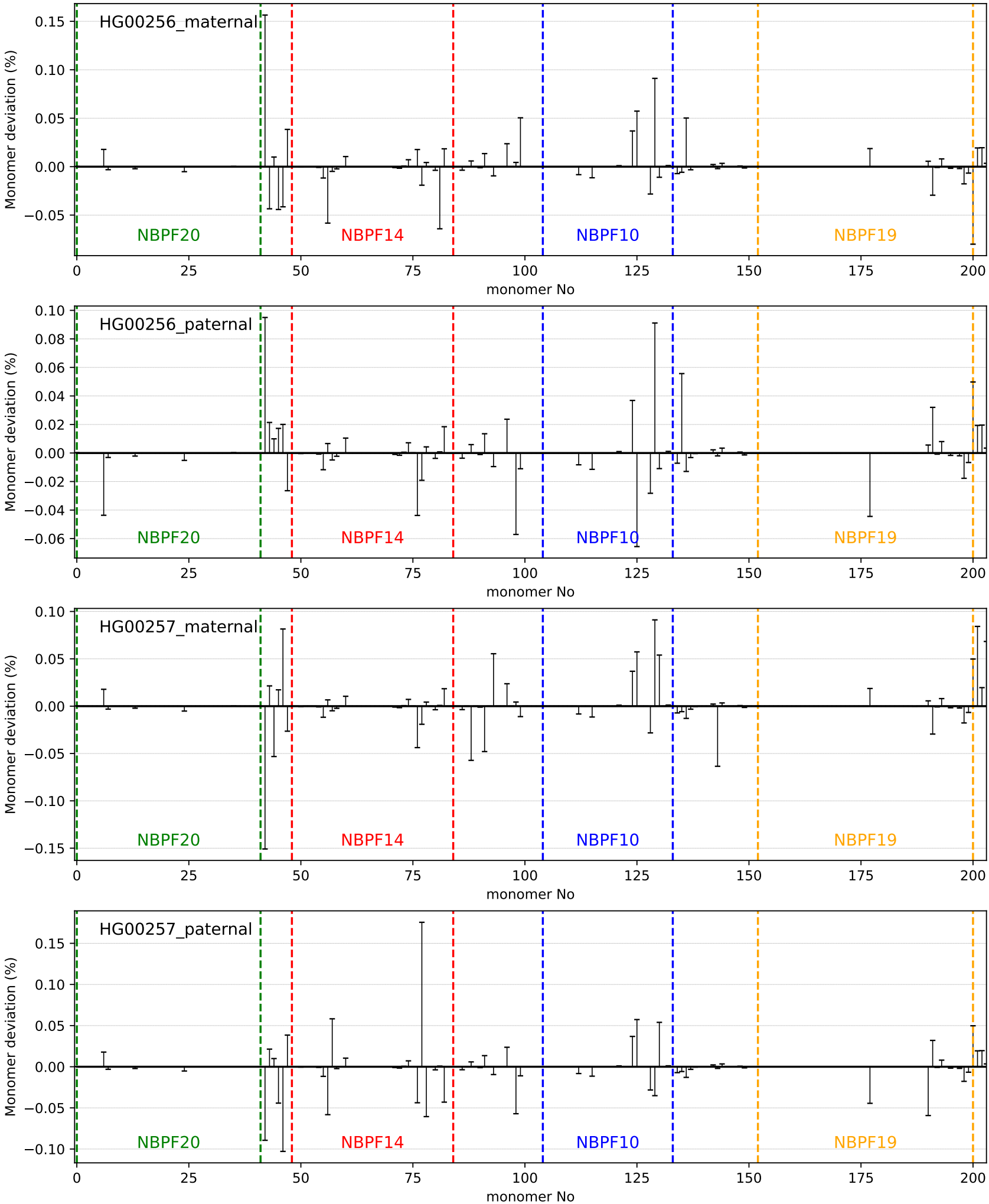

HG00244_maternal
HG00244_paternal
HG00245_maternal
HG00245_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

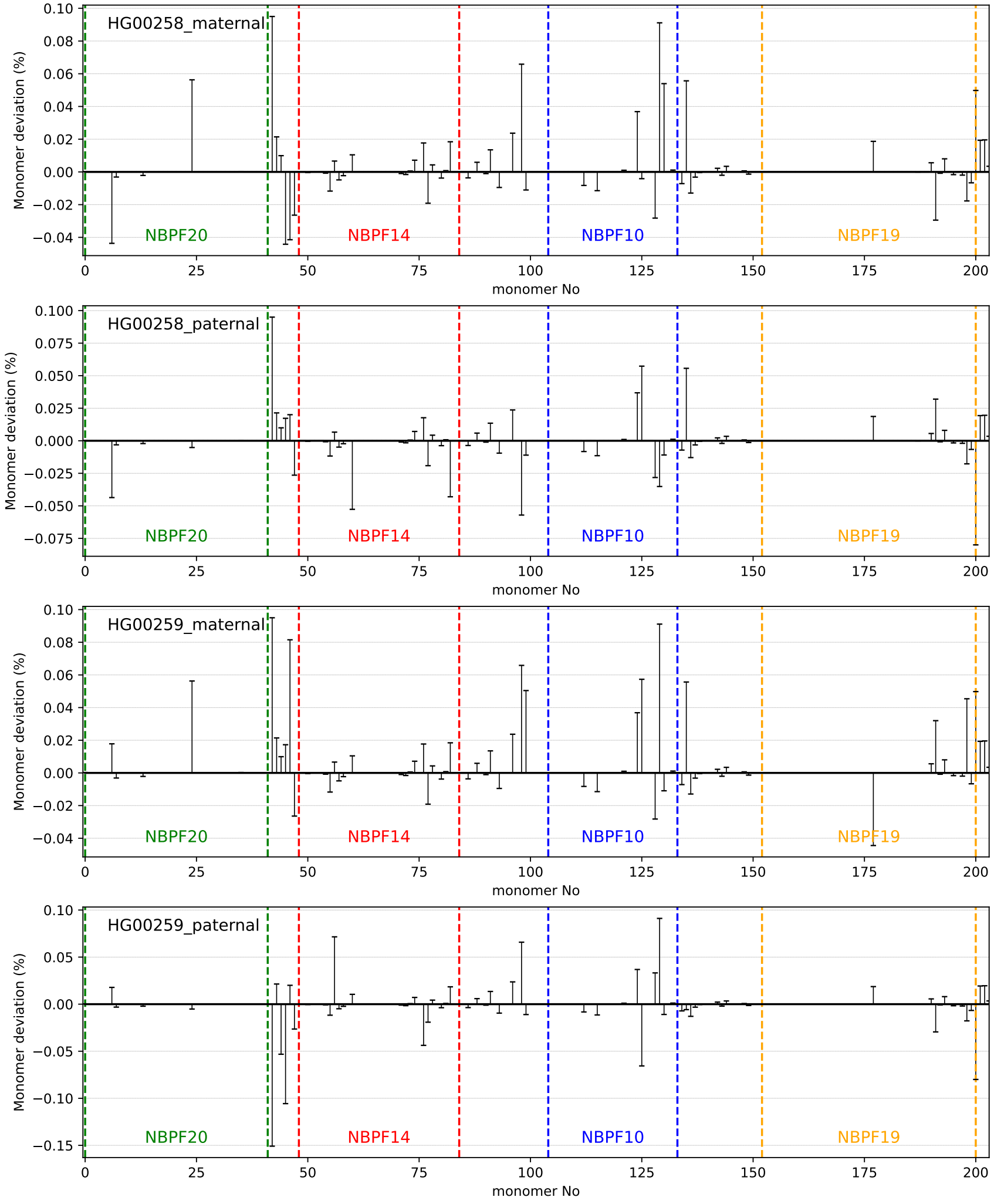

HG00246_maternal
HG00246_paternal
HG00247_maternal
HG00247_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

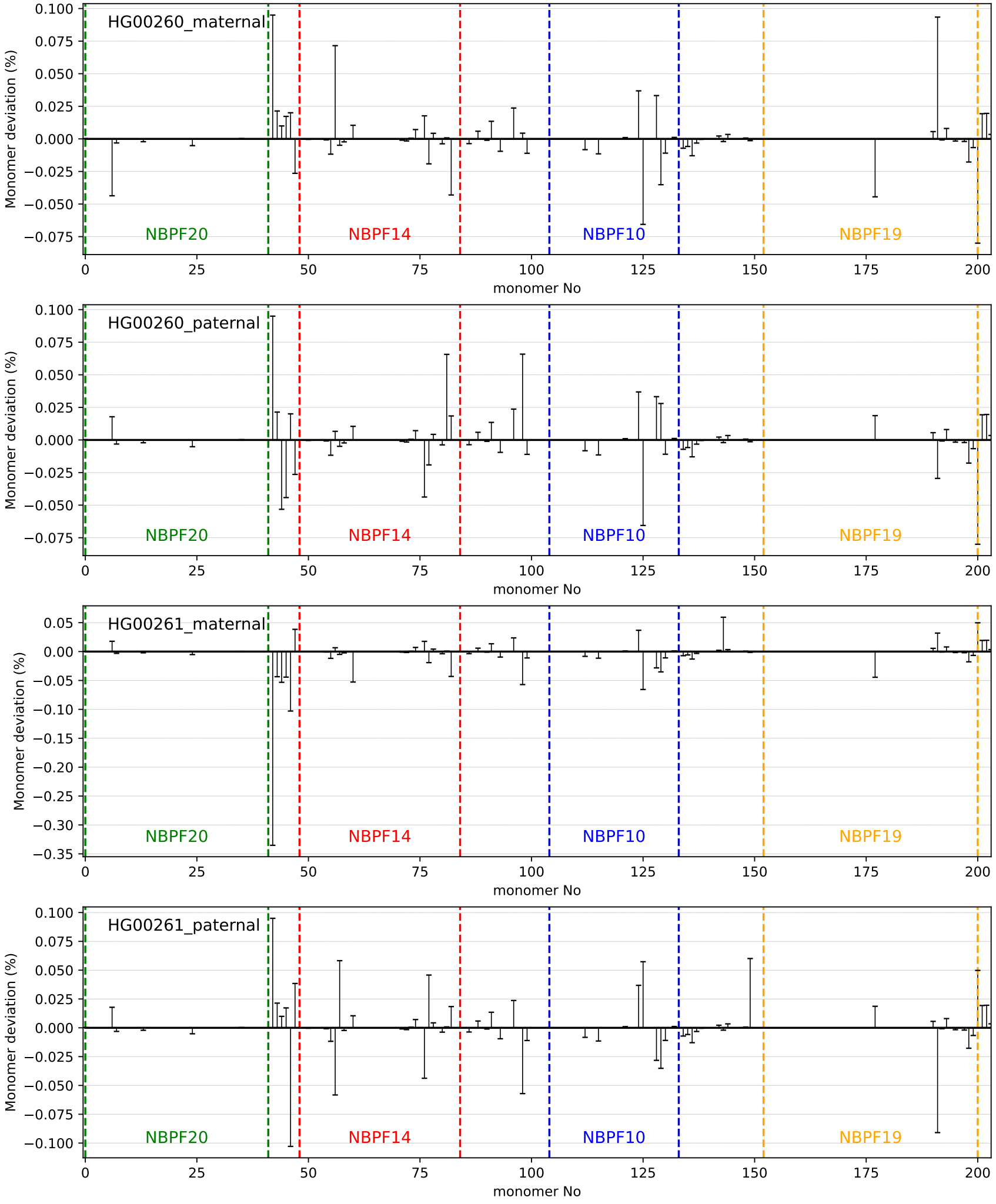

HG00249_maternal
HG00249_paternal
HG00250_maternal
HG00250_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

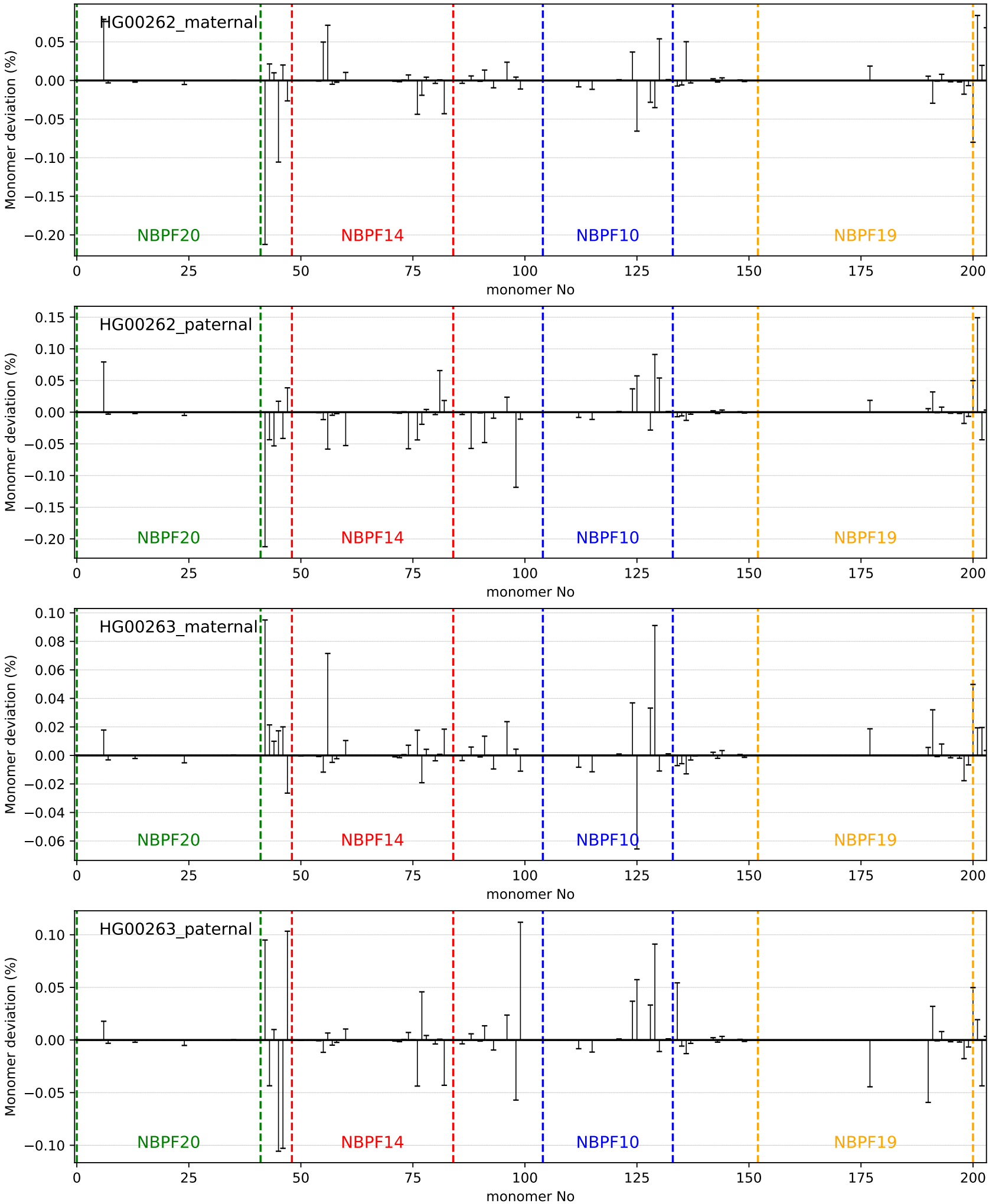

HG00251_maternal
HG00251_paternal
HG00252_maternal
HG00252_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

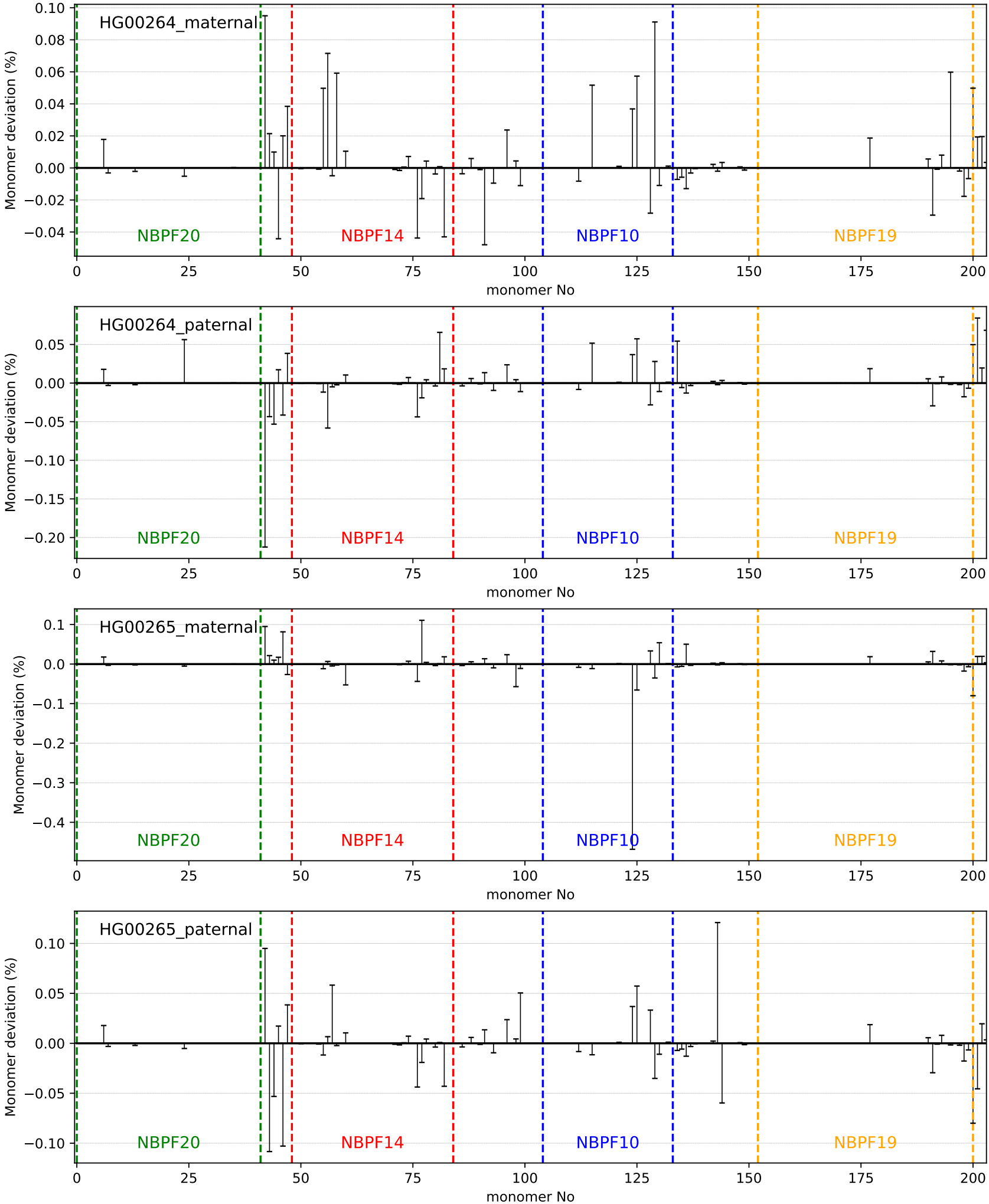

HG00253_maternal
HG00253_paternal
HG00255_maternal
HG00255_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

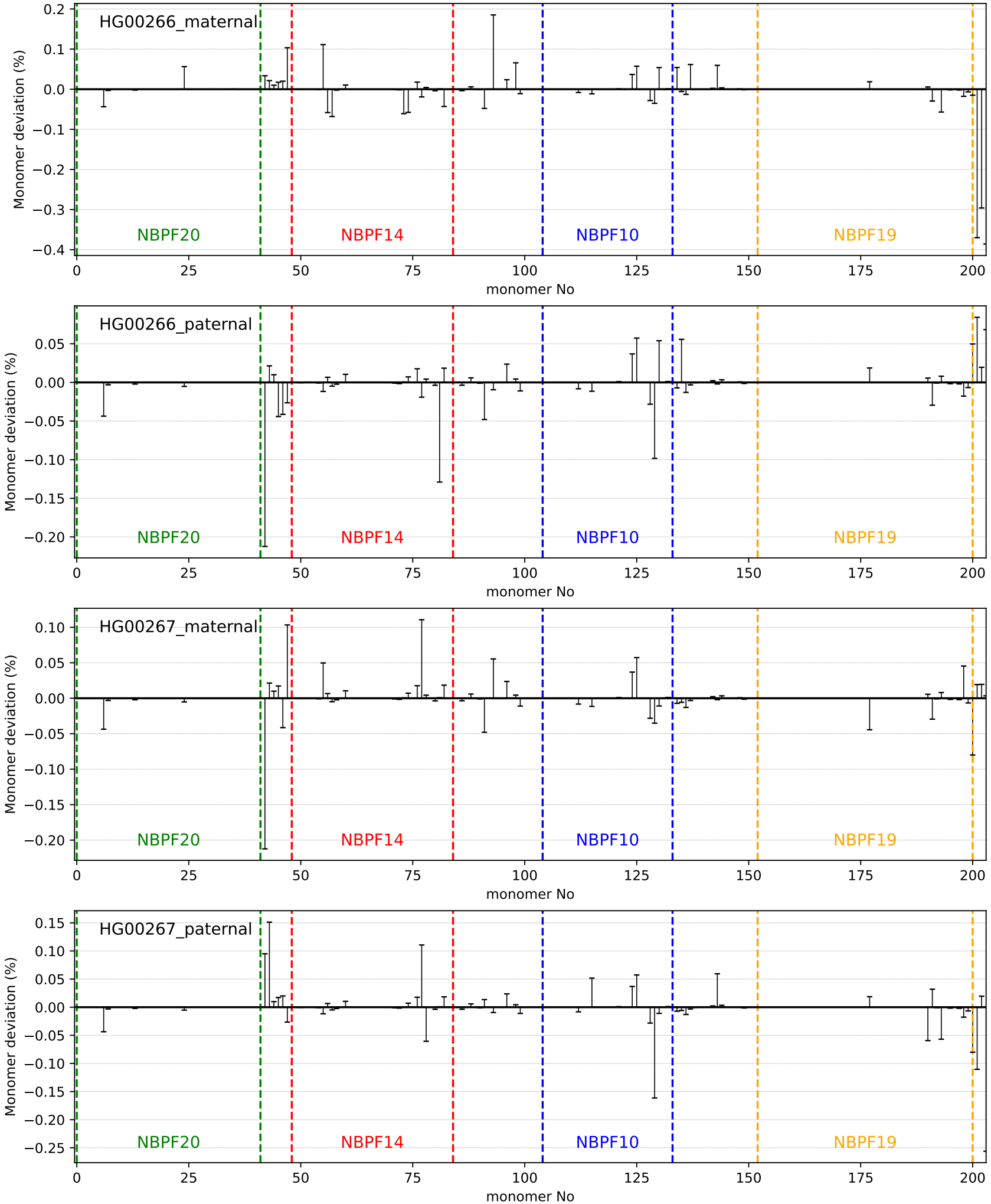

HG00256_maternal
HG00256_paternal
HG00257_maternal
HG00257_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No

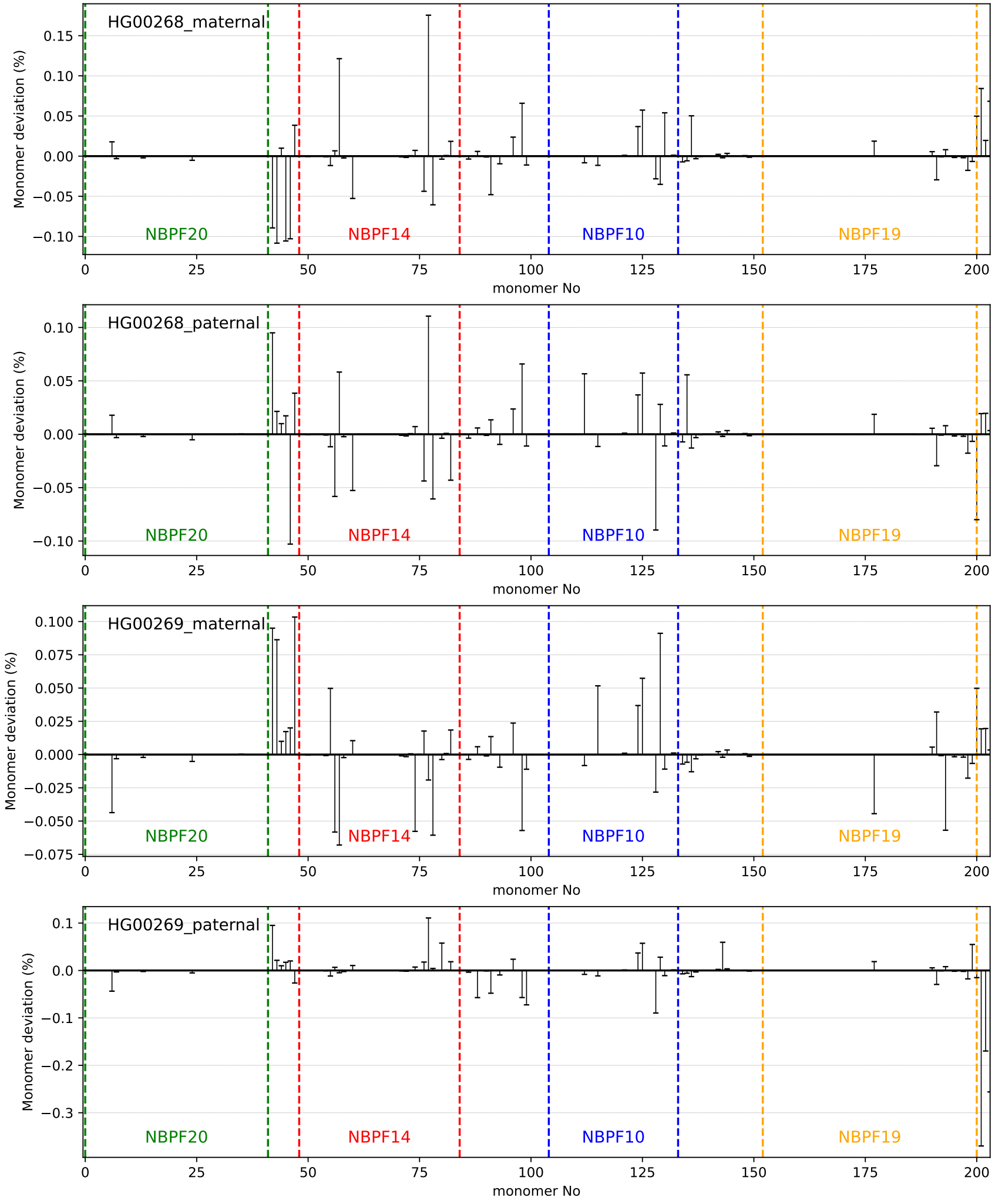

HG00258_maternal
HG00258_paternal
HG00259_maternal
HG00259_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

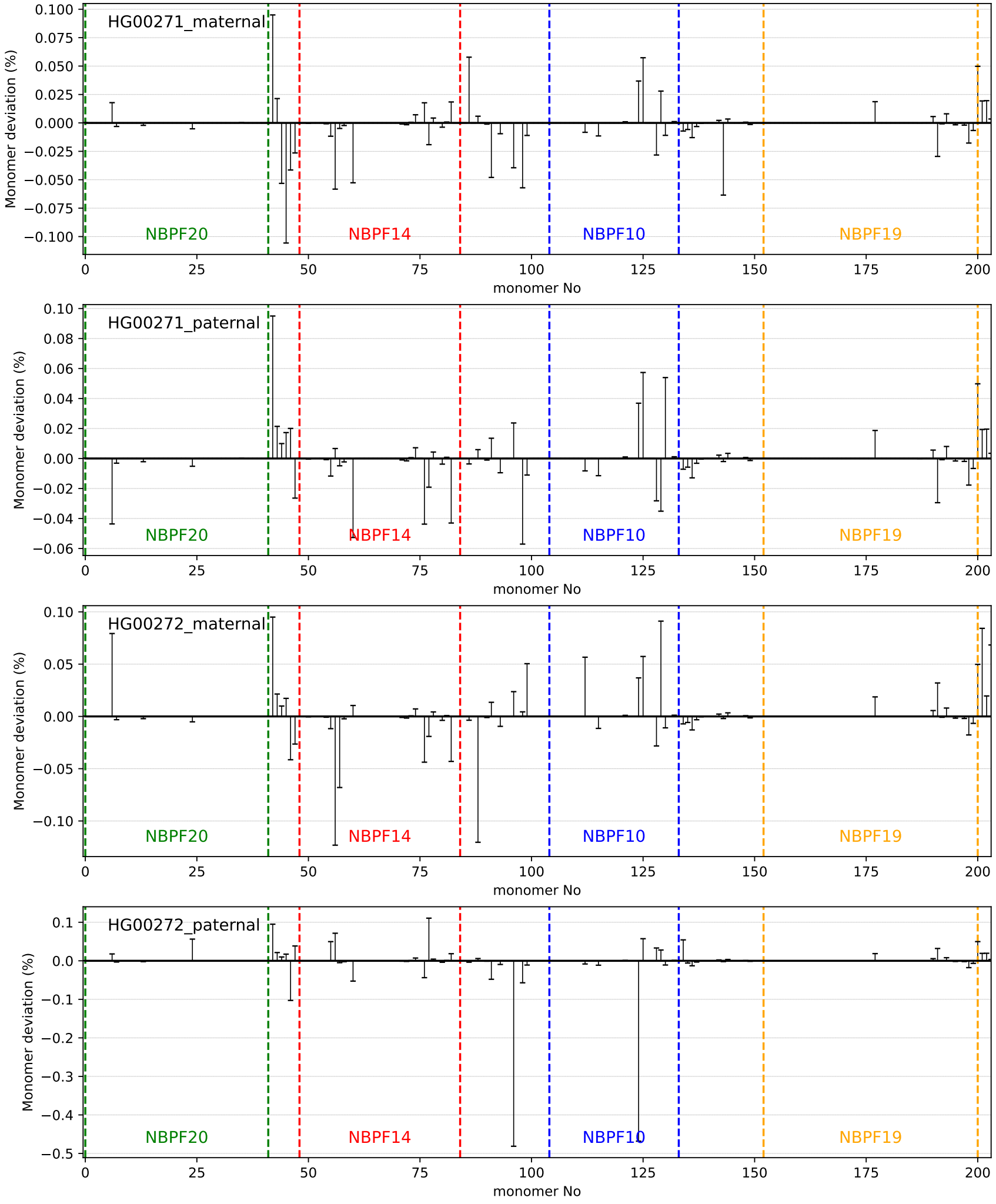

HG00260_maternal
HG00260_paternal
HG00261_maternal
HG00261_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19

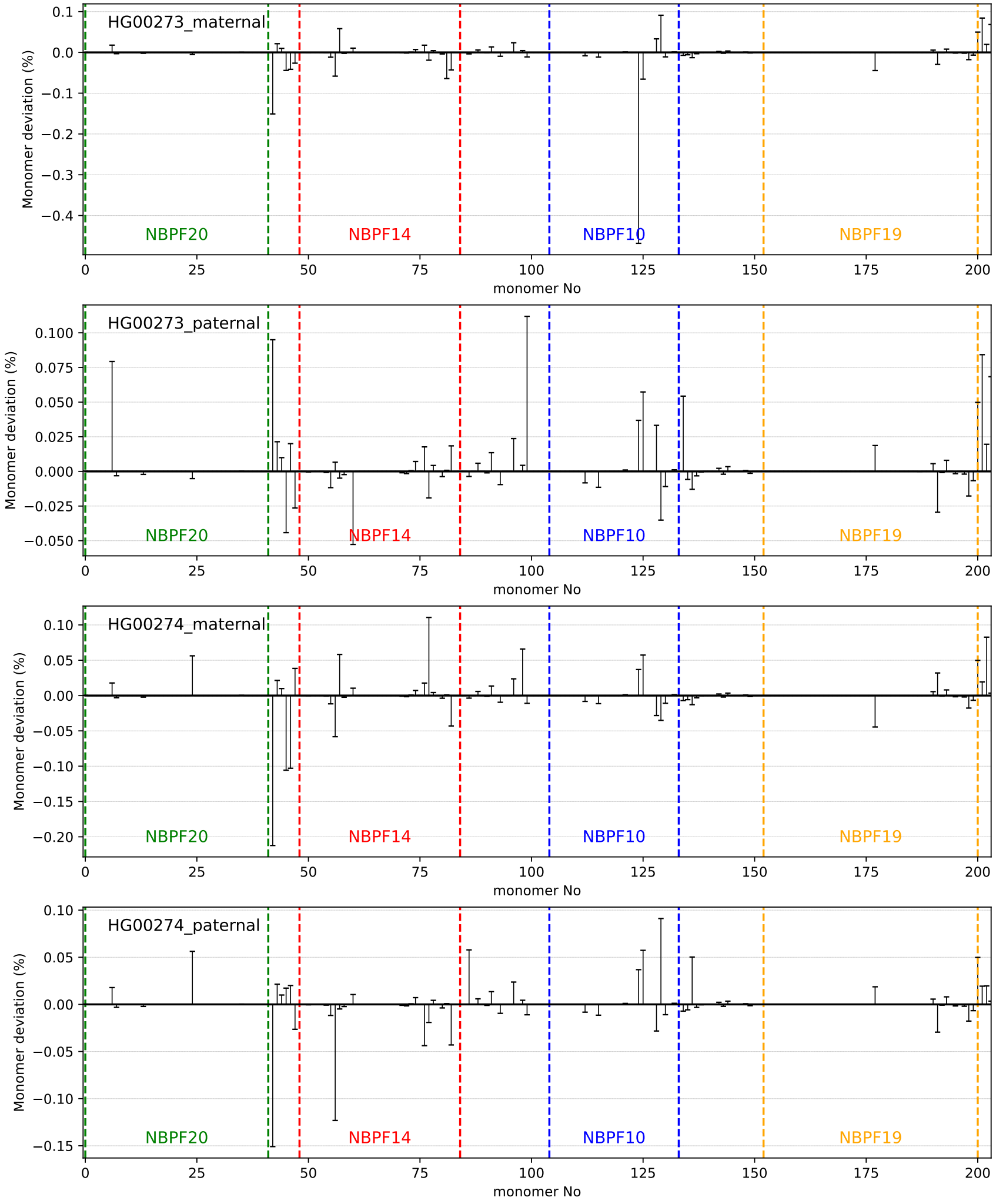

HG00262_maternal
HG00262_paternal
HG00263_maternal
HG00263_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00264_maternal
HG00264_paternal
HG00265_maternal
HG00265_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00266_maternal
HG00266_paternal
HG00267_maternal
HG00267_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00268_maternal
HG00268_paternal
HG00269_maternal
HG00269_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00271_maternal
HG00271_paternal
HG00272_maternal
HG00272_paternal
NBPF20
NBPF14
NBPF10
NBPF19
Monomer deviation (%)
monomer No


HG00273_maternal
HG00273_paternal
HG00274_maternal
HG00274_paternal
Monomer deviation (%)
monomer No
NBPF20
NBPF14
NBPF10
NBPF19