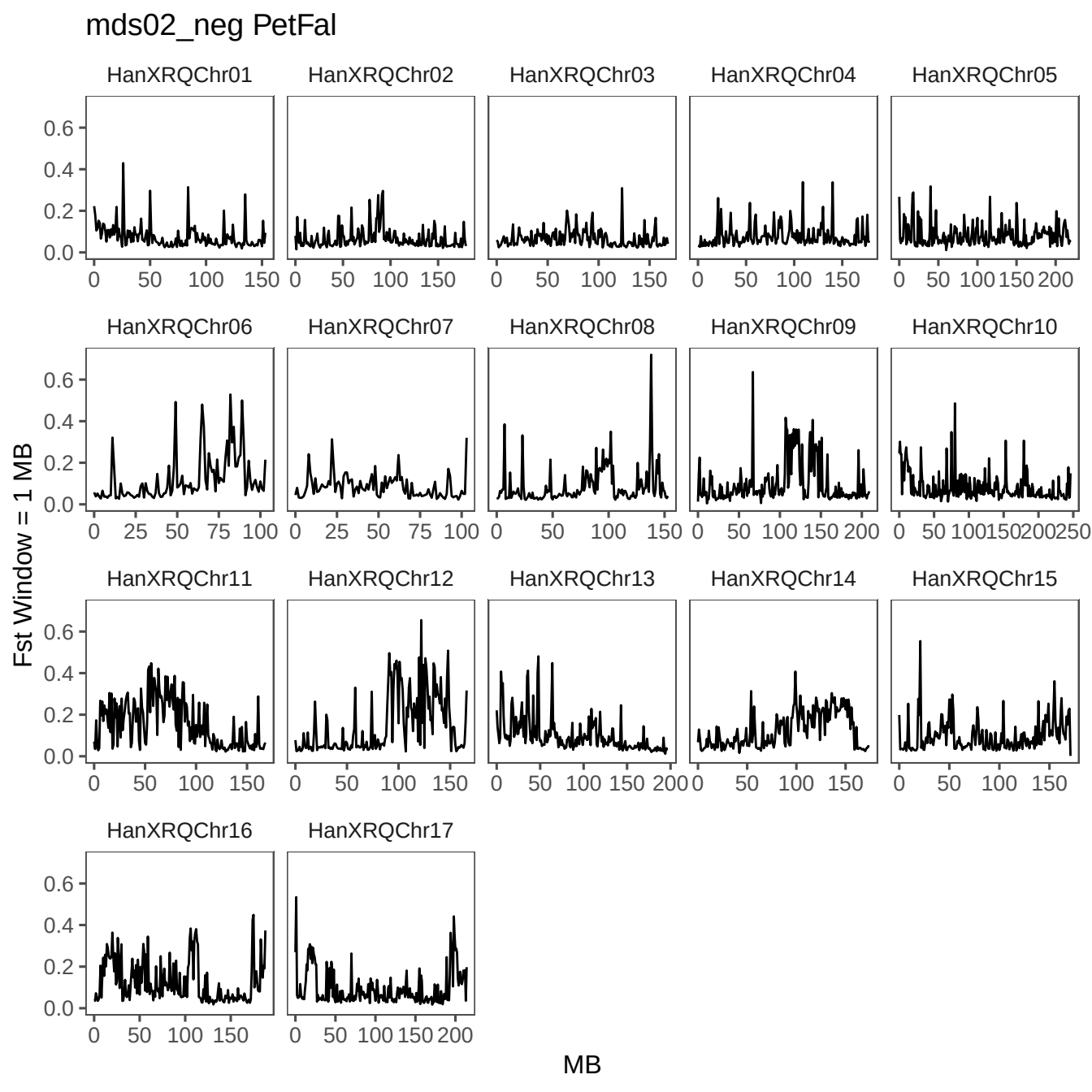
mds02_neg PetFal
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HanXRQChr09
HanXRQChr10
HanXRQChr11
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HanXRQChr14
HanXRQChr15
HanXRQChr16
HanXRQChr17
Fst Window = 1 MB
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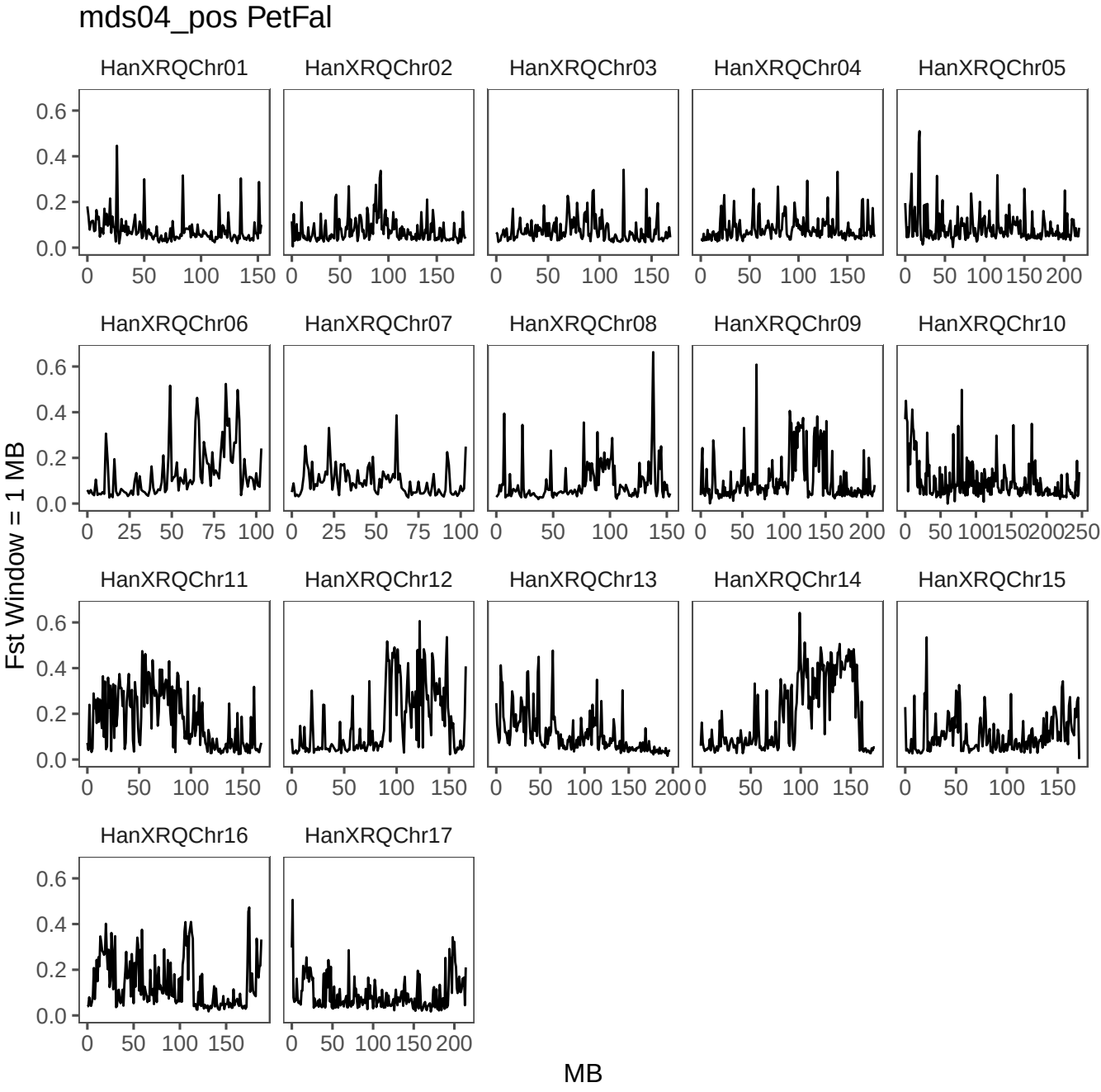
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HanXRQChr09
HanXRQChr10
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HanXRQChr15
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Fst Window = 1 MB
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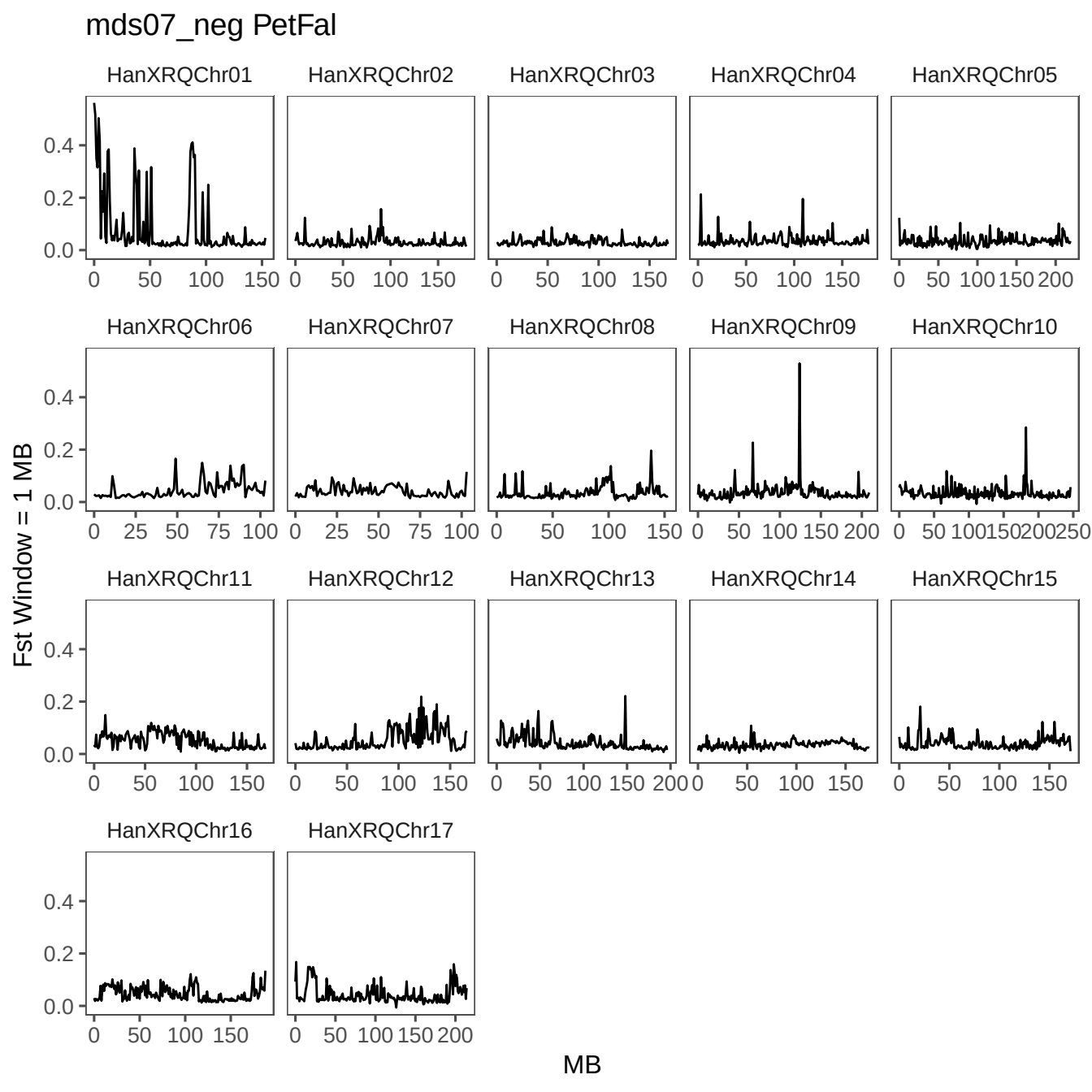
mds07_neg PetFal
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HanXRQChr09
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HanXRQChr11
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HanXRQChr14
HanXRQChr15
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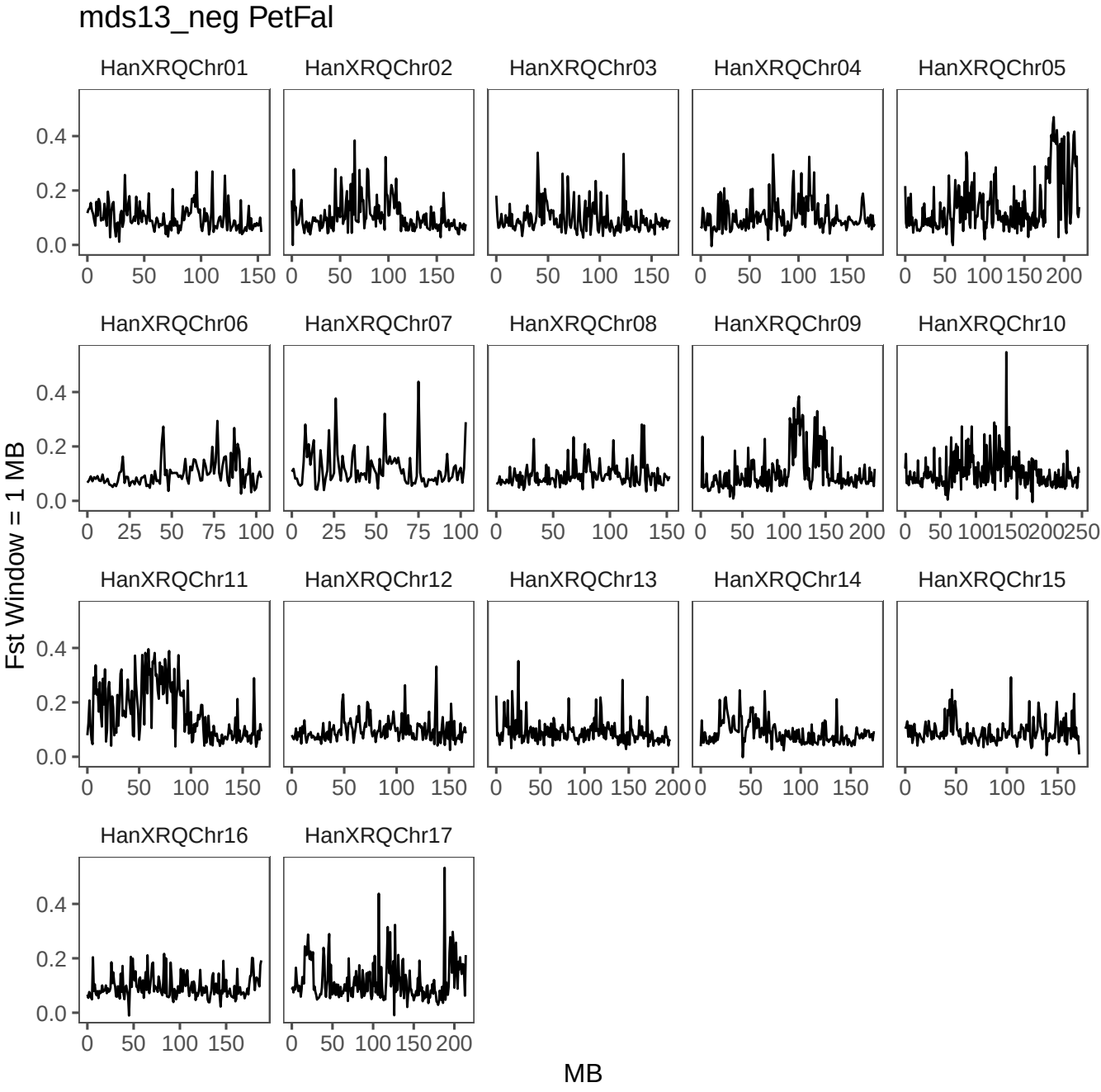
HanXRQChr17
Fst Window = 1 MB
MB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HanXRQChr09
HanXRQChr10
HanXRQChr11
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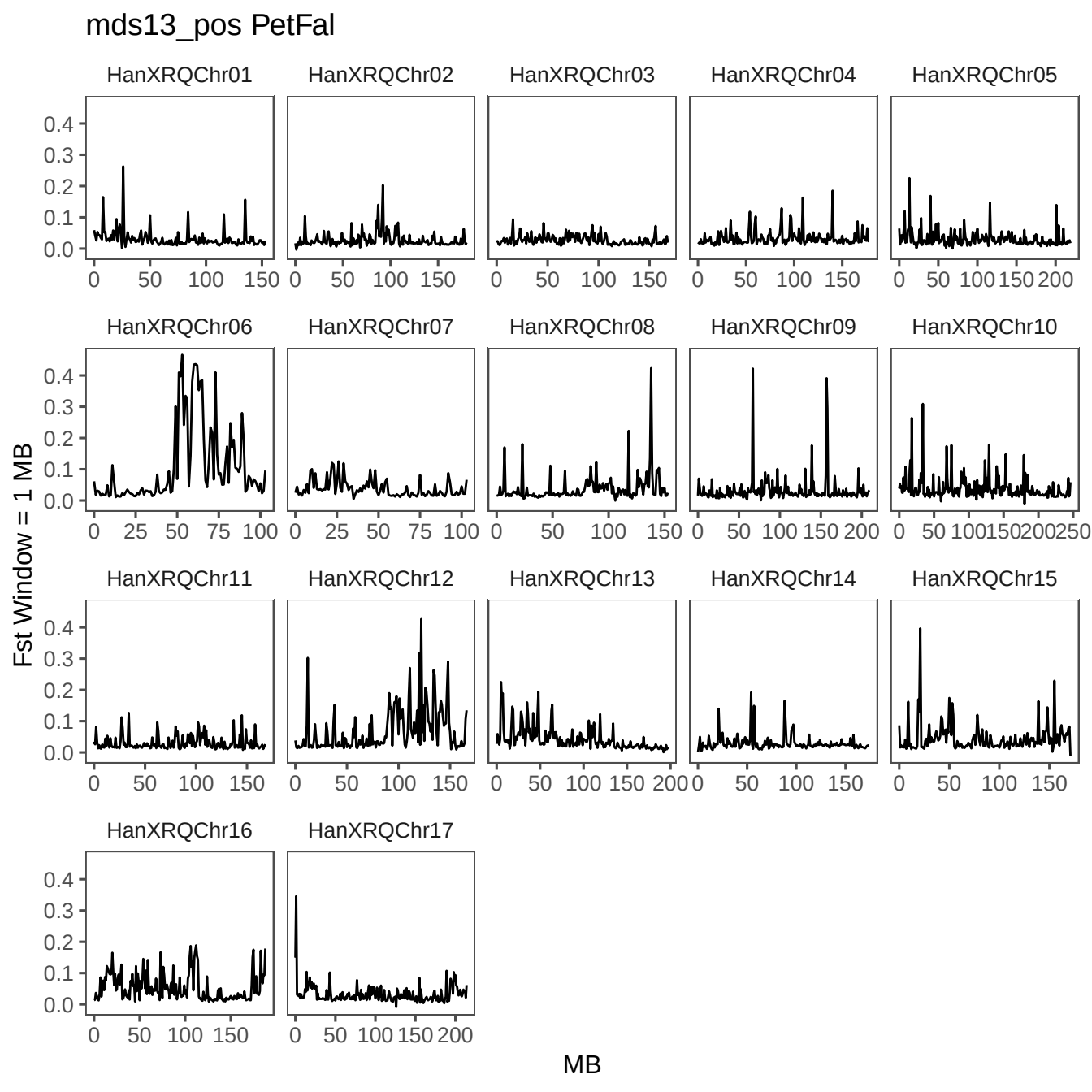
HanXRQChr14
HanXRQChr15
HanXRQChr16
HanXRQChr17
Fst Window = 1 MB
MB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HanXRQChr09
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HanXRQChr11
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HanXRQChr14
HanXRQChr15
HanXRQChr16
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Fst Window = 1 MB
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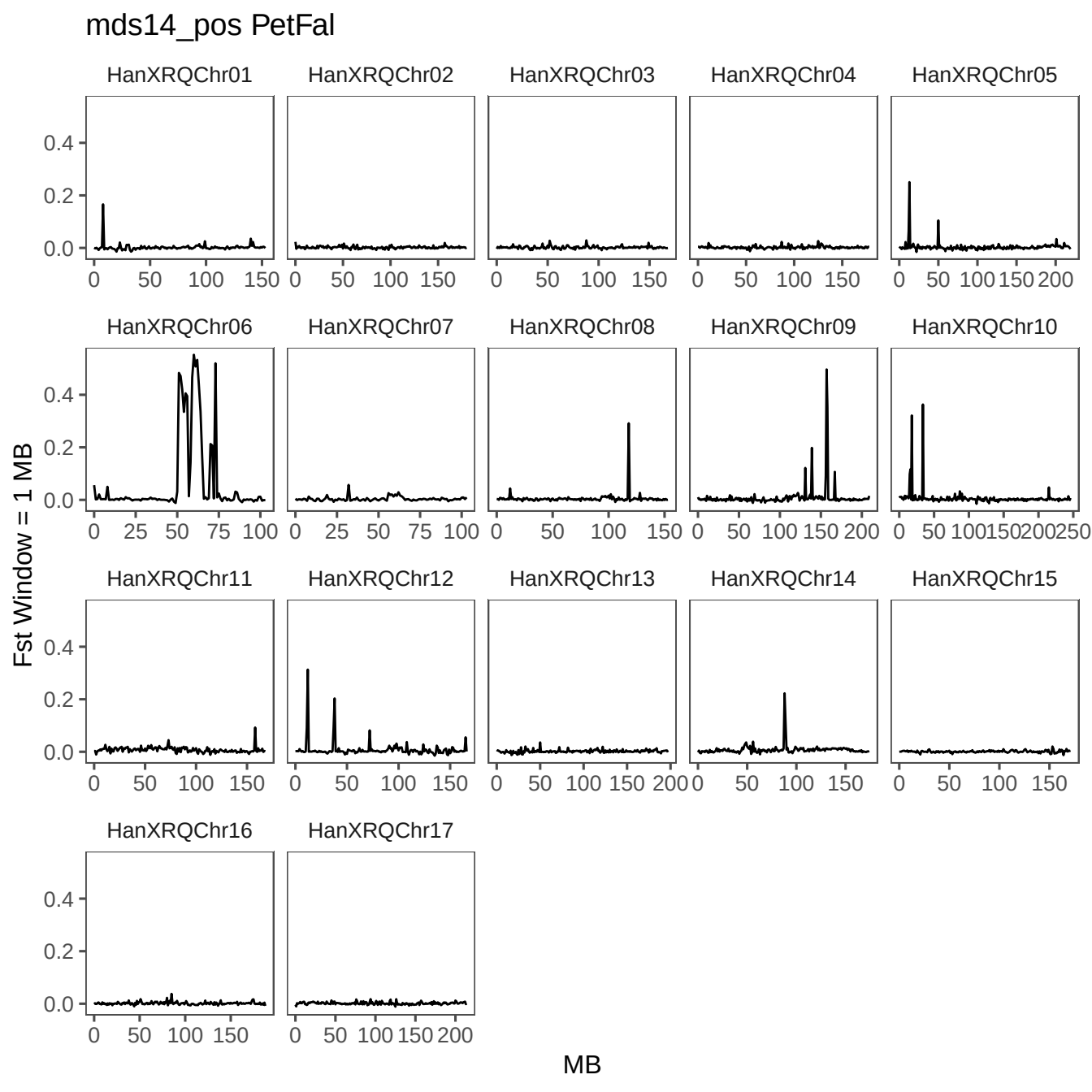
mds14_pos PetFal
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HanXRQChr10
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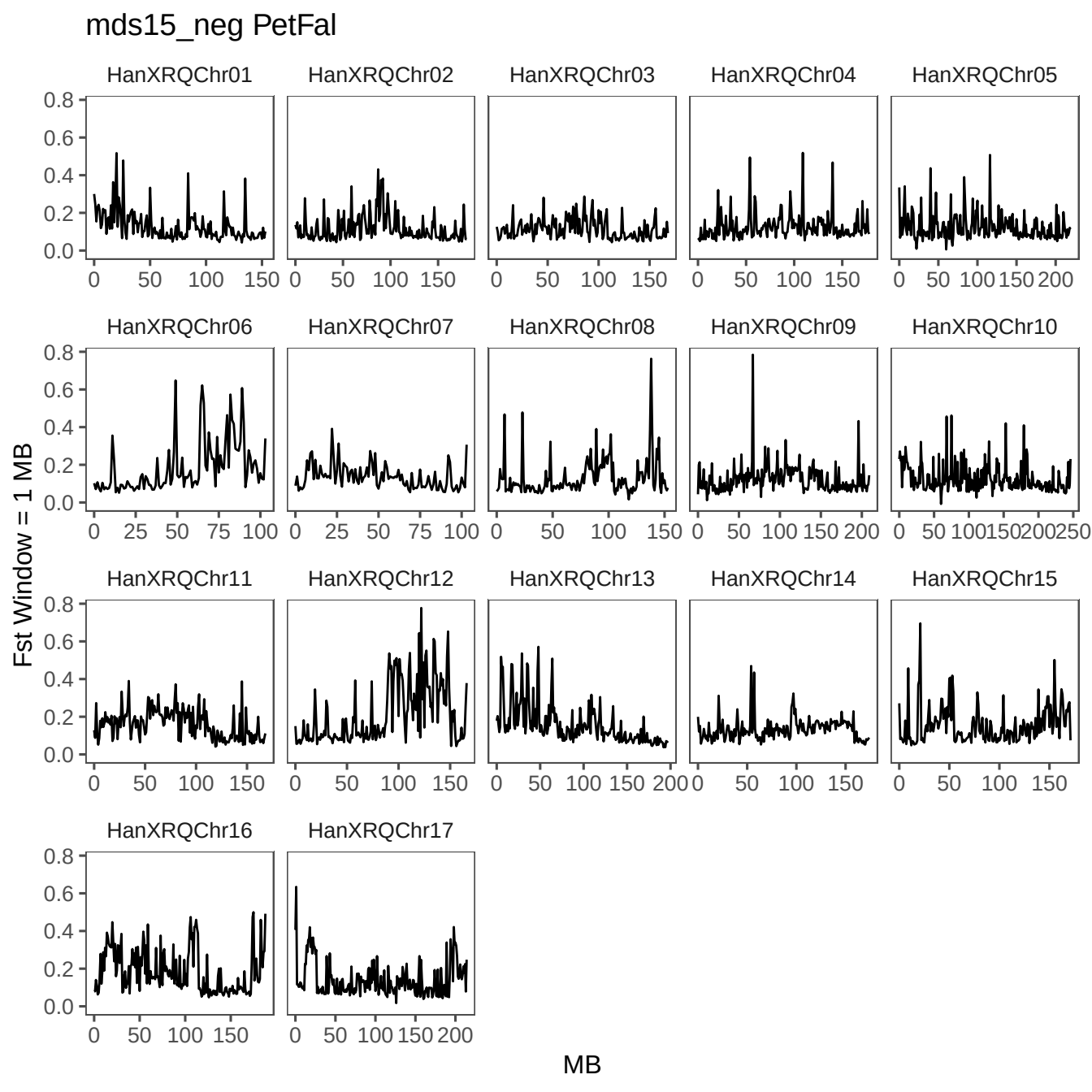
HanXRQChr14
HanXRQChr15
HanXRQChr16
HanXRQChr17
Fst Window = 1 MB
MB


mds15_neg PetFal
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HanXRQChr09
HanXRQChr10
HanXRQChr11
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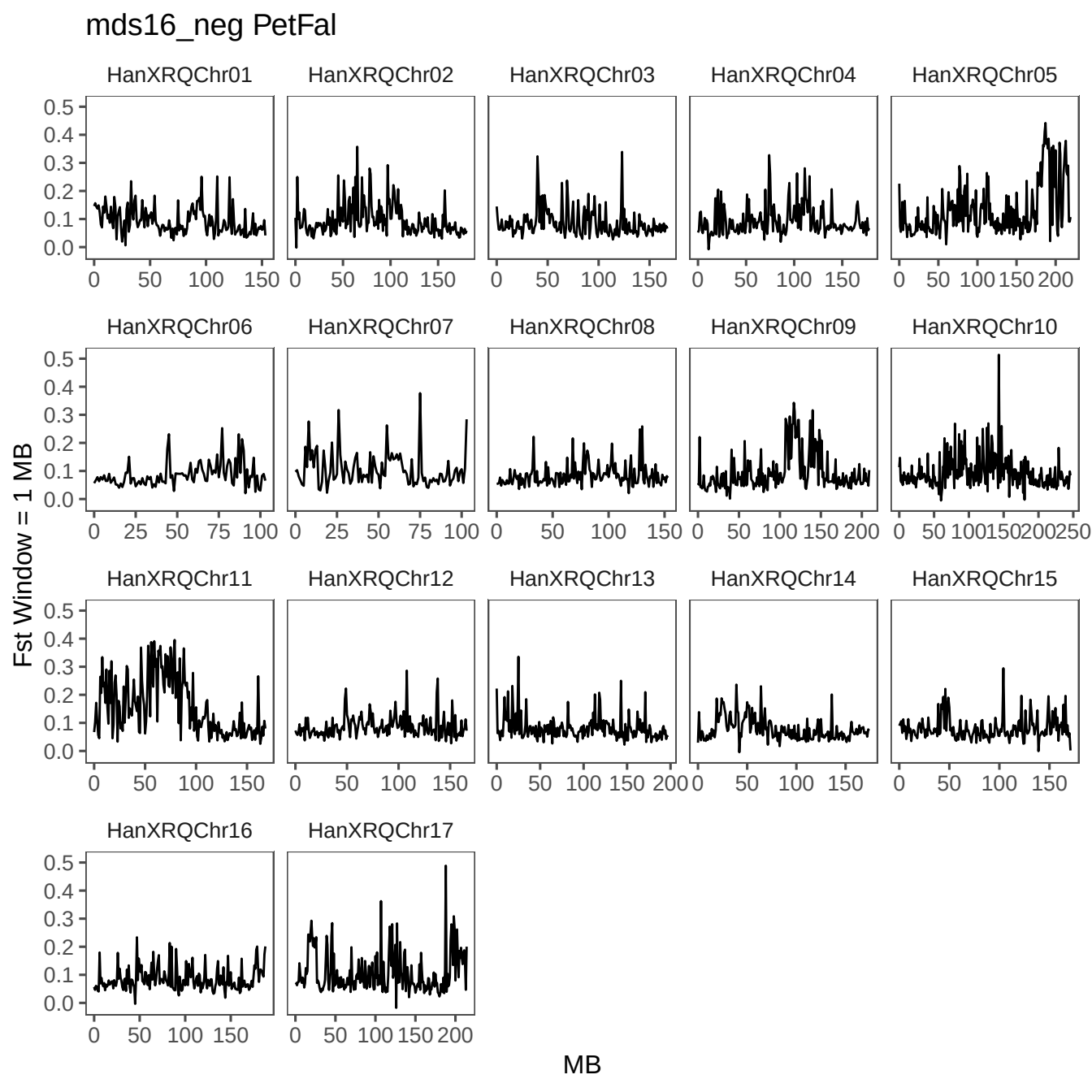
HanXRQChr14
HanXRQChr15
HanXRQChr16
HanXRQChr17
Fst Window = 1 MB
MB


mds16_neg PetFal
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HanXRQChr09
HanXRQChr10
HanXRQChr11
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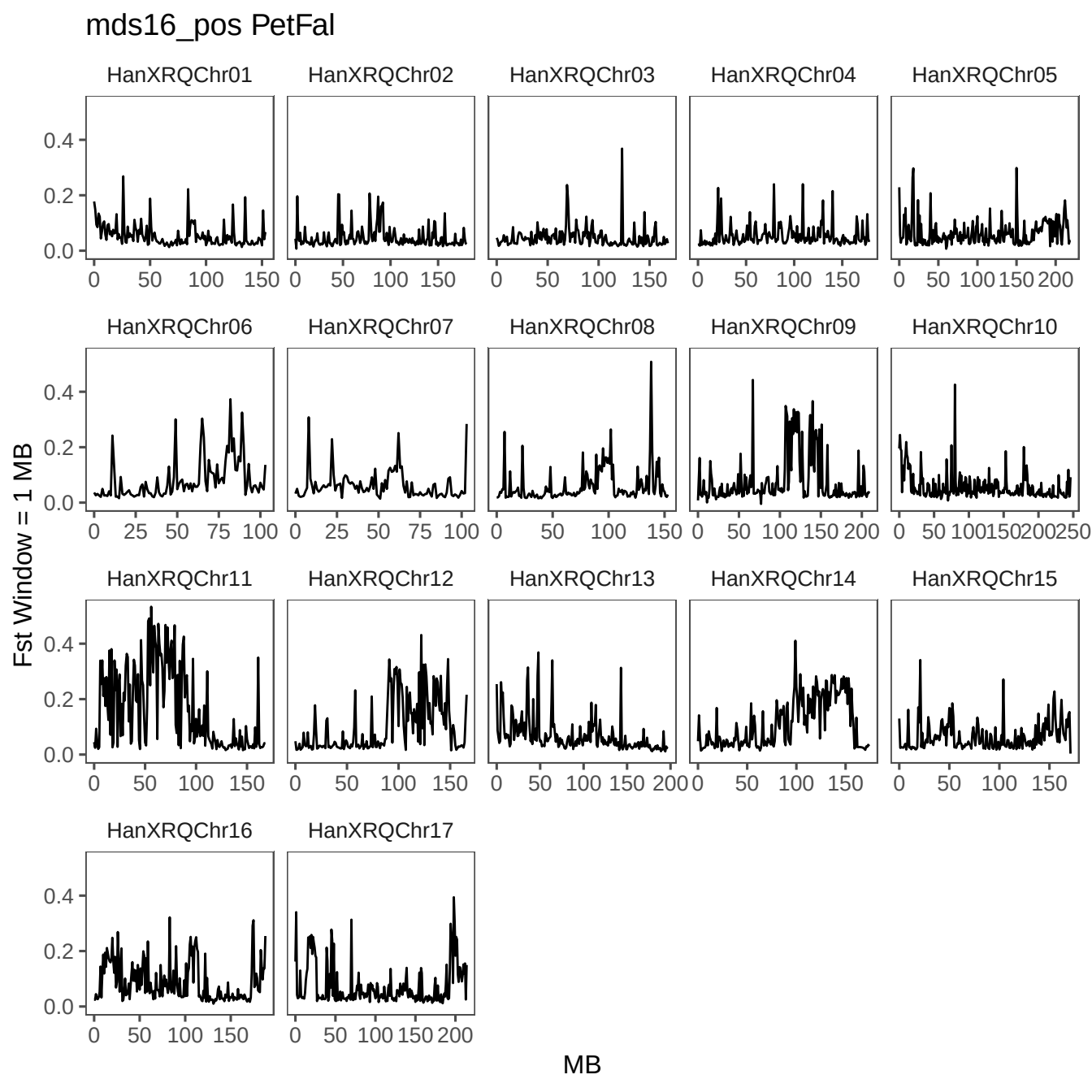
HanXRQChr13
HanXRQChr14
HanXRQChr15
HanXRQChr16
HanXRQChr17
Fst Window = 1 MB
MB


mds16_pos PetFal
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HanXRQChr06
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HanXRQChr10
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HanXRQChr14
HanXRQChr15
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Fst Window = 1 MB
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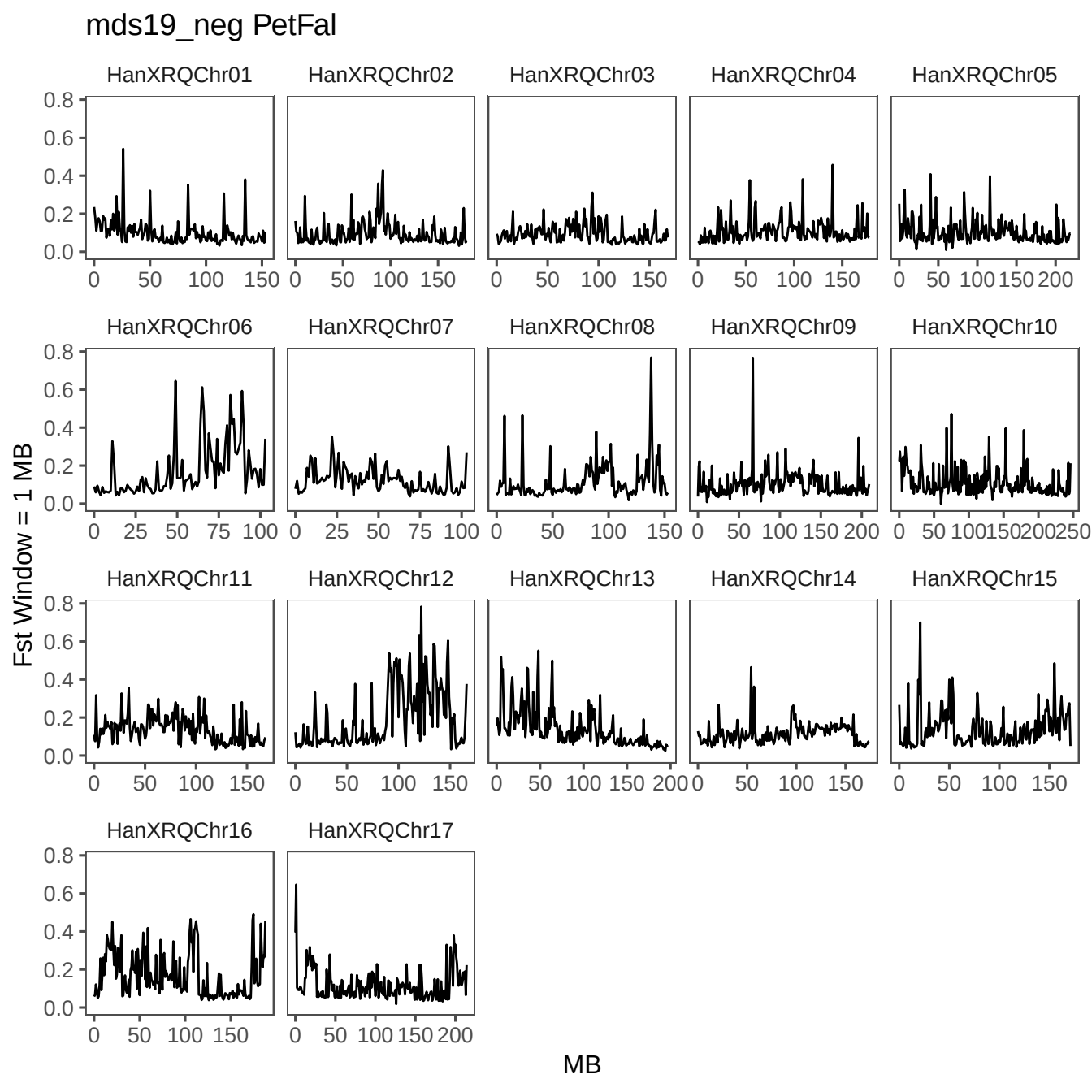
mds19_neg PetFal
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HanXRQChr10
HanXRQChr11
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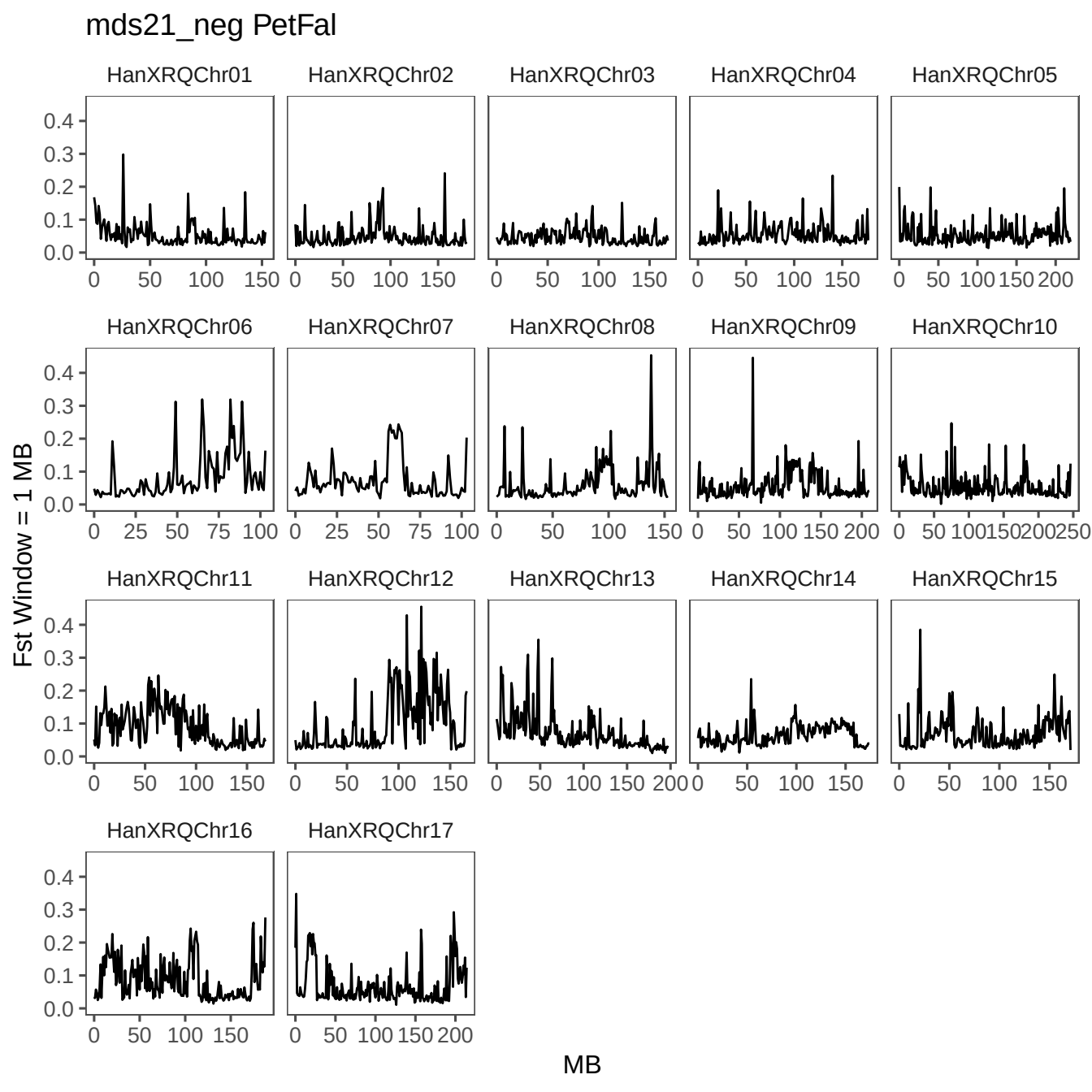
HanXRQChr14
HanXRQChr15
HanXRQChr16
HanXRQChr17
Fst Window = 1 MB
MB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HanXRQChr10
HanXRQChr11
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HanXRQChr15
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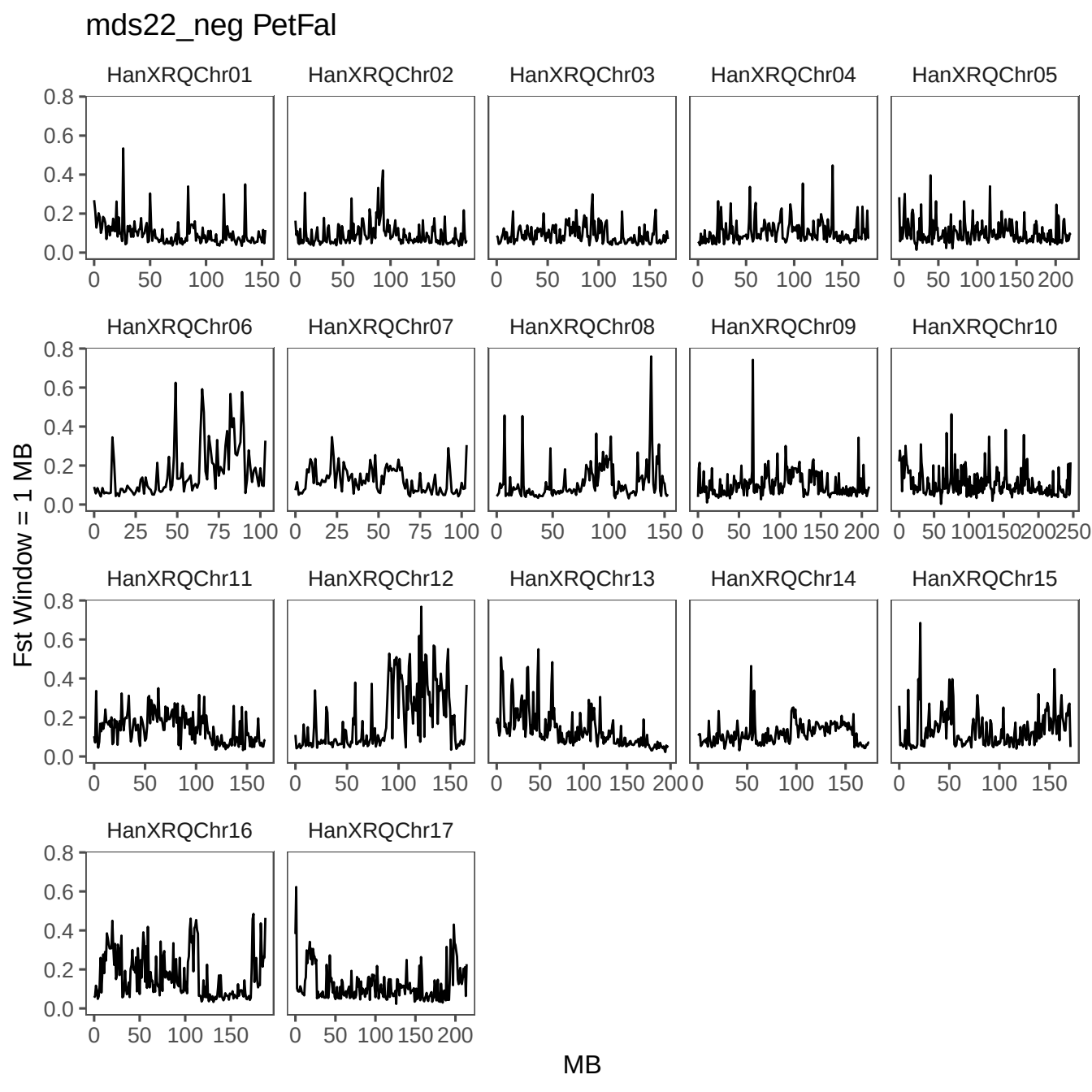
Fst Window = 1 MB
MB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HanXRQChr10
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HanXRQChr14
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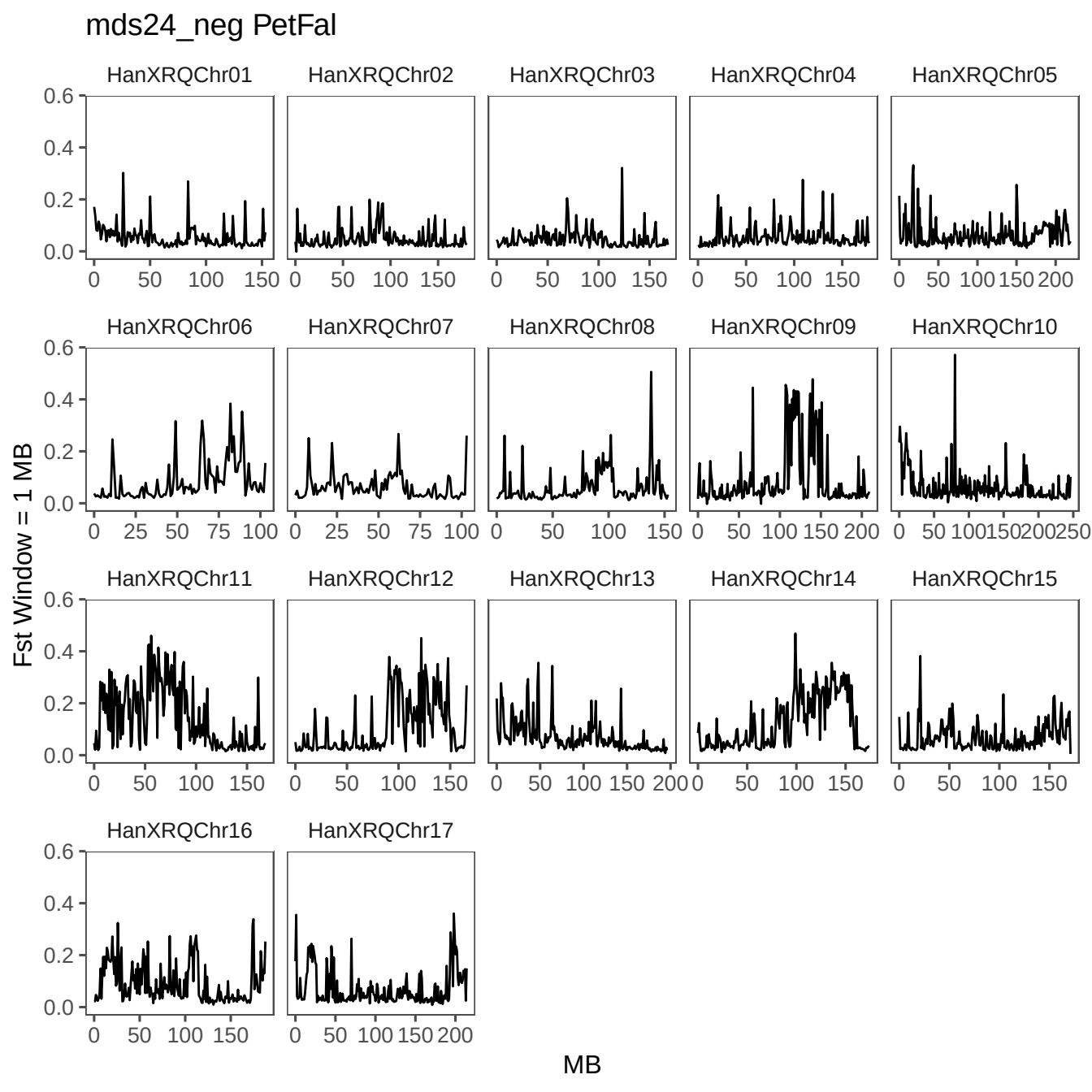
HanXRQChr16
HanXRQChr17
Fst Window = 1 MB
MB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Fst Window = 1 MB
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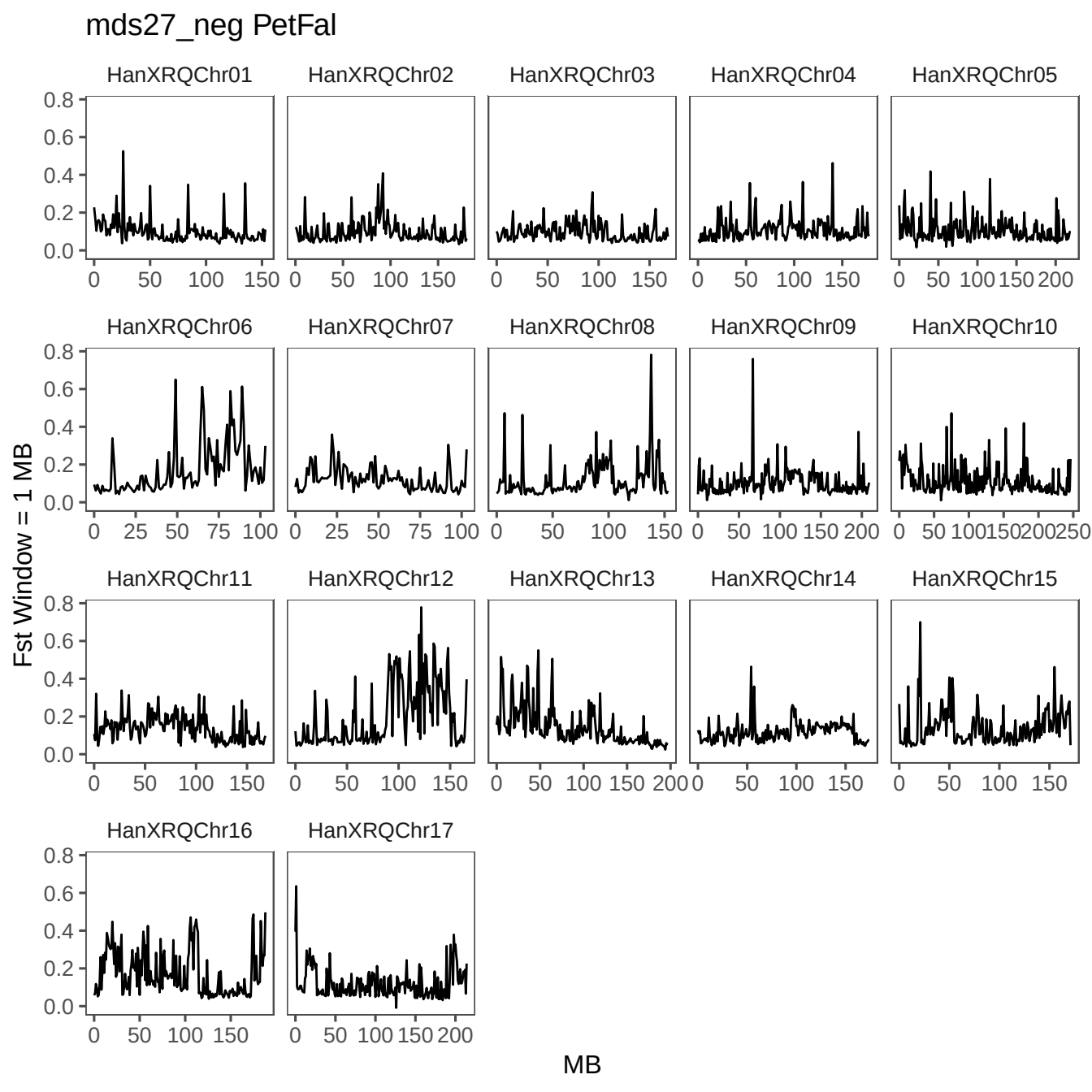
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HanXRQChr06
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Fst Window = 1 MB
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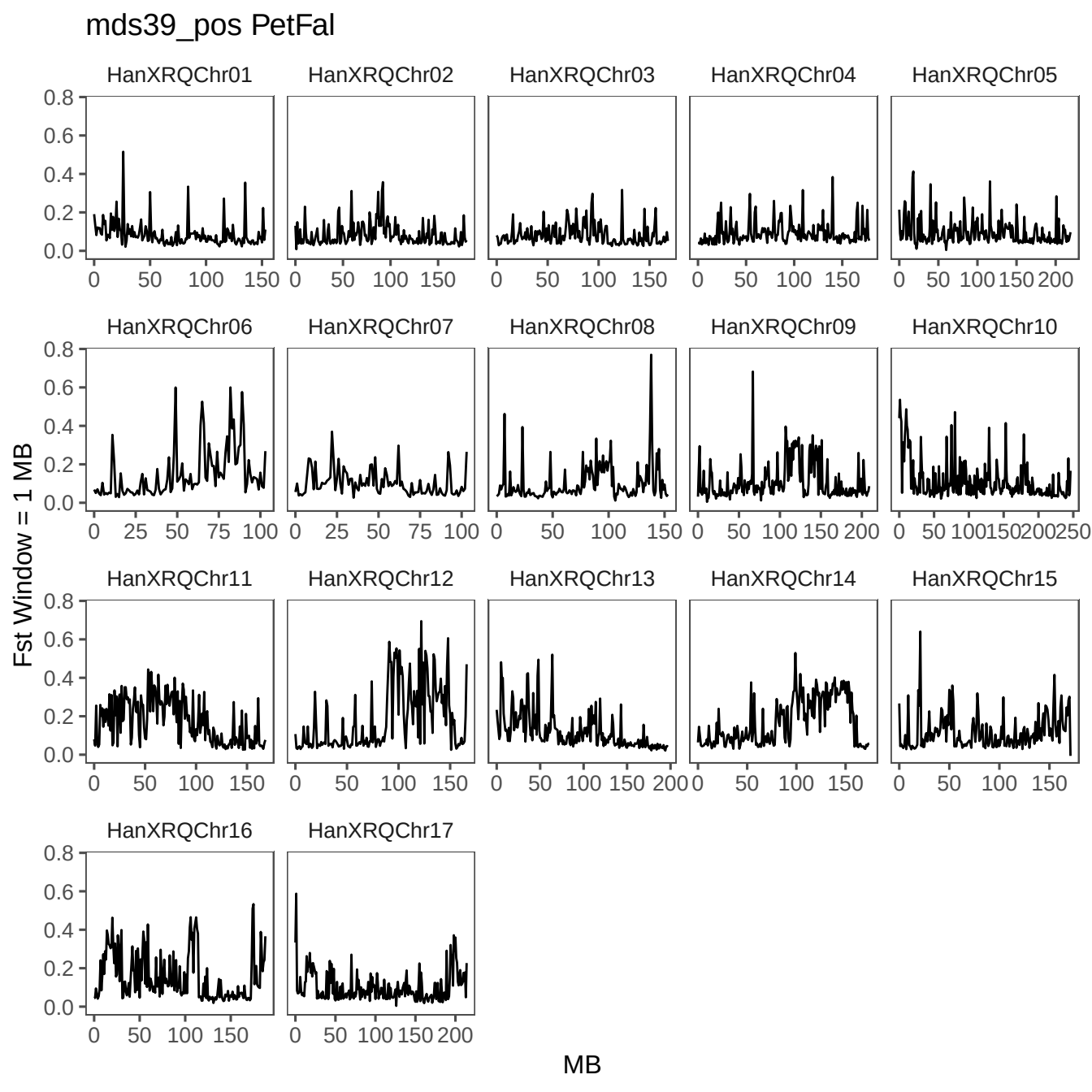
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HanXRQChr17
Fst Window = 1 MB
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