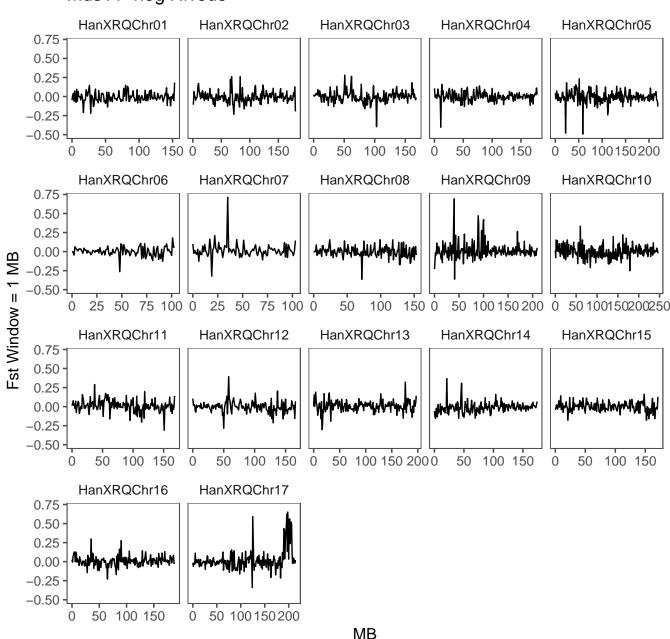
mds04-neg Niveus HanXRQChr01 HanXRQChr02 HanXRQChr03 HanXRQChr04 HanXRQChr05 0.4 -0.2 50 100 150 0 50 100 150 50 100 150 50 100 150 0 0 50 100 150 200 HanXRQChr06 HanXRQChr07 HanXRQChr08 HanXRQChr09 HanXRQChr10 0.4 0.2 1 MB Fst Window = 75 100 0 25 50 75 100 0 50 150 50 100 150 200 100 0 50 100150200250 HanXRQChr11 HanXRQChr13 HanXRQChr14 HanXRQChr15 HanXRQChr12 0.4 0.2 0.0 50 50 100 150 0 50 150 0 50 100 150 200 0 100 150 0 50 100 150 HanXRQChr16 HanXRQChr17 0.4 0.2 0.0 50 100 150 0 50 100 150 200 MB

mds11-neg Niveus



mds13-neg Niveus HanXRQChr01 HanXRQChr02 HanXRQChr03 HanXRQChr04 HanXRQChr05 0.4 0.2 0.0 -0.2150 0 50 50 100 150 50 100 150 0 50 100 150 100 0 50 100 150 200 HanXRQChr06 HanXRQChr07 HanXRQChr08 HanXRQChr09 HanXRQChr10 0.4 0.2 0.0 -0.2 Fst Window = 25 75 0 25 50 75 100 0 50 150 0 50 100 150 200 50 100150200250 100 0 HanXRQChr11 HanXRQChr14 HanXRQChr12 HanXRQChr13 HanXRQChr15 0.4 0.2 0.0 -0.250 50 100 150 0 100 150 0 50 100 150 200 0 50 100 150 0 50 100 150 HanXRQChr16 HanXRQChr17 0.4 0.2 0.0 -0.250 100 150 0 50 100 150 200 0 MB

mds21-neg Niveus HanXRQChr01 HanXRQChr02 HanXRQChr03 HanXRQChr04 HanXRQChr05 0.75 0.50 0.25 0.00 150 0 50 100 150 50 100 150 50 100 150 50 100 0 0 0 50 100 150 200 HanXRQChr06 HanXRQChr07 HanXRQChr08 HanXRQChr09 HanXRQChr10 0.75 0.50 0.25 0.00 Fst Window = 25 75 100 0 50 150 50 100 150 200 50 HanXRQChr11 HanXRQChr12 HanXRQChr13 HanXRQChr14 HanXRQChr15 0.75 0.50 0.25 0.00 50 100 150 200 0 150 150 0 50 150 50 HanXRQChr16 HanXRQChr17 0.75 -0.50 0.25 0.00 50 100 150 50 100 150 200 0 MB

mds28-pos Niveus HanXRQChr01 HanXRQChr02 HanXRQChr03 HanXRQChr04 HanXRQChr05 0.4 0.3 0.2 0.1 0.0 -0.150 150 0 50 100 150 50 150 50 100 150 100 0 100 0 0 50 100 150 200 0 HanXRQChr06 HanXRQChr07 HanXRQChr08 HanXRQChr09 HanXRQChr10 0.4 0.3 0.2 MB 0.0 -0.1Fst Window = 25 25 50 75 100 0 50 150 0 50 100 150 200 50 75 100 100 50 100150200250 0 0 0 HanXRQChr11 HanXRQChr13 HanXRQChr12 HanXRQChr14 HanXRQChr15 0.4 0.3 0.2 0.1 0.0 -0.1150 50 0 50 100 0 100 150 0 50 100 150 200 0 50 100 150 0 50 100 150 HanXRQChr16 HanXRQChr17 0.4 0.3

