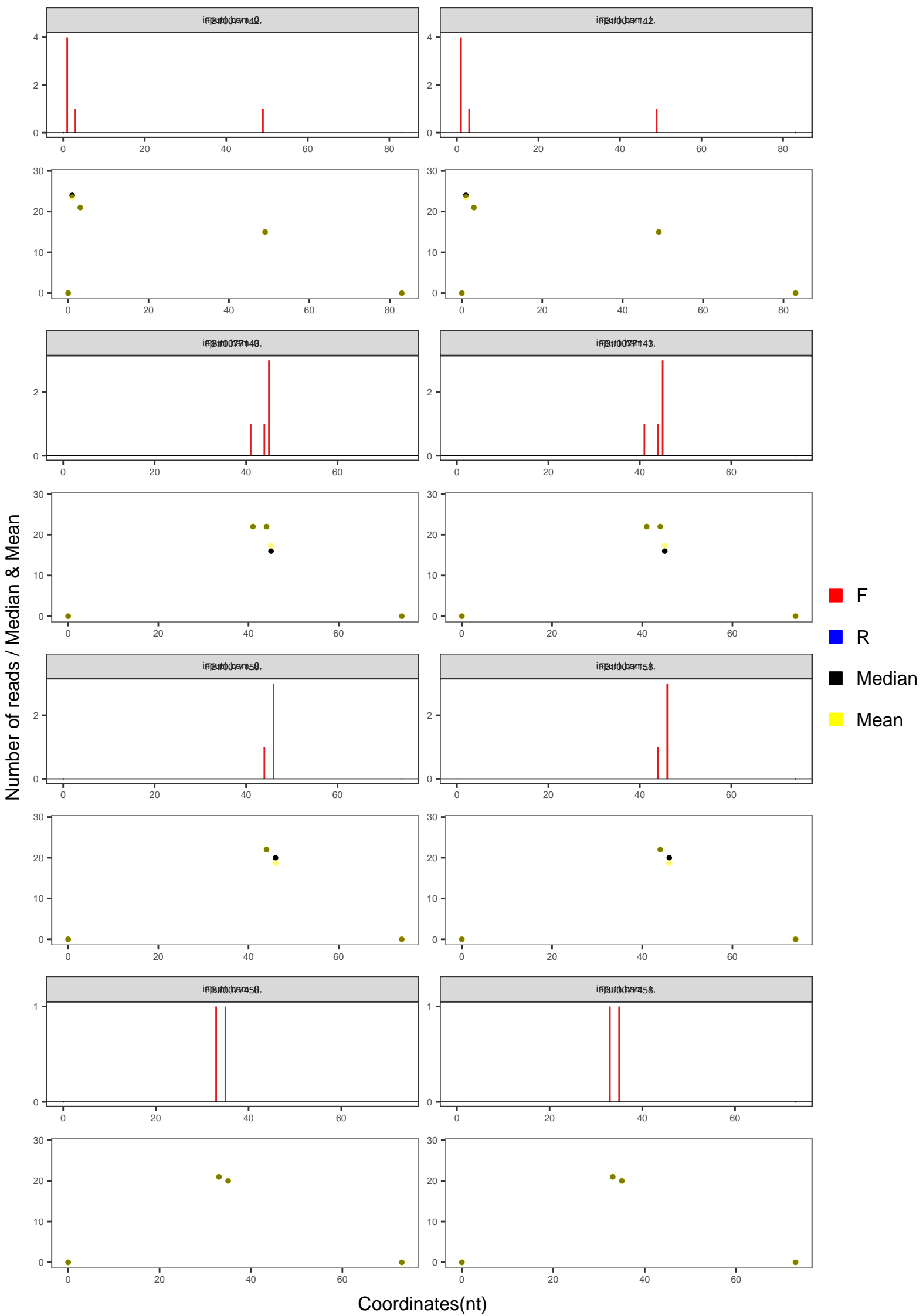
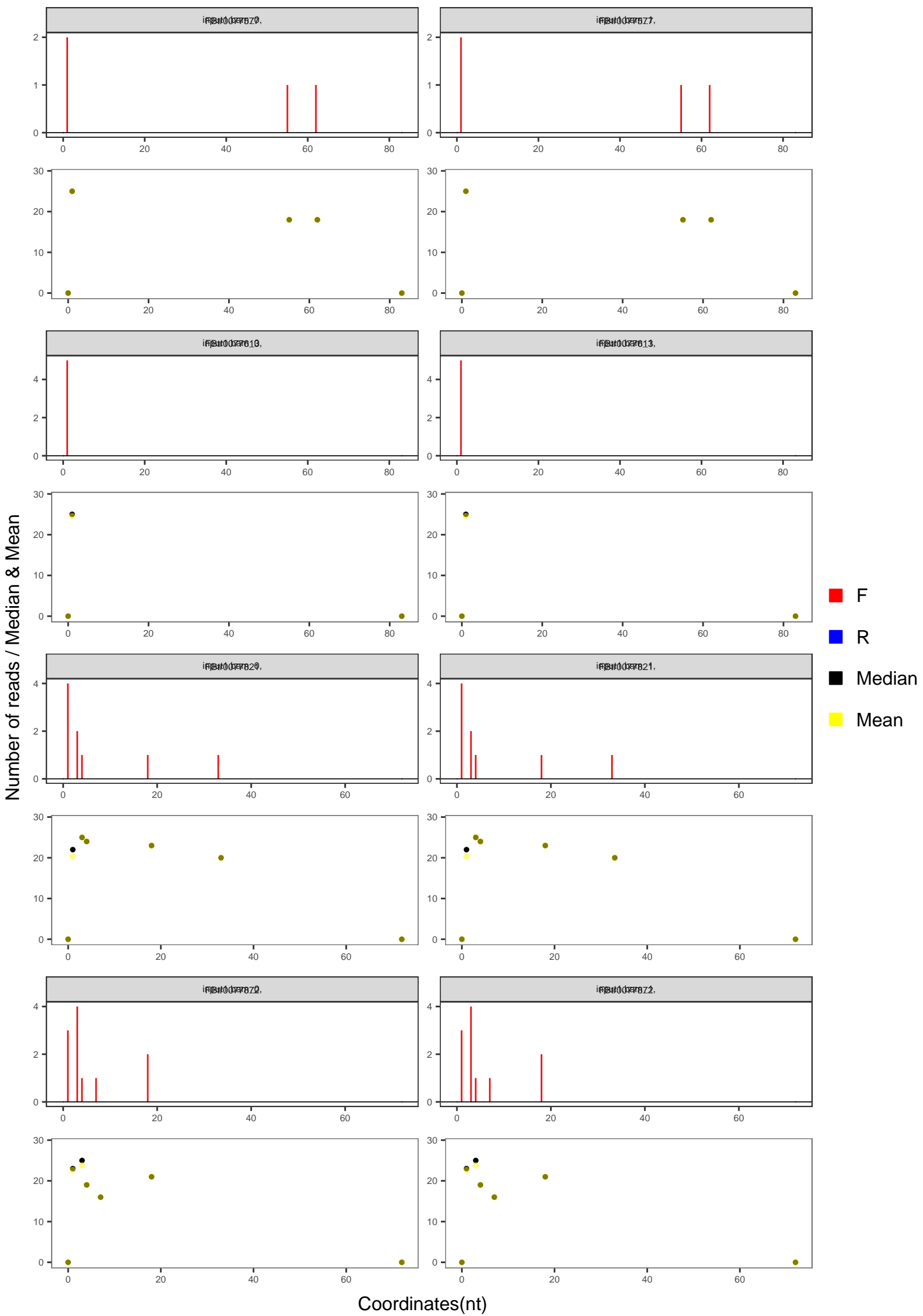


Number of reads / Median & Mean

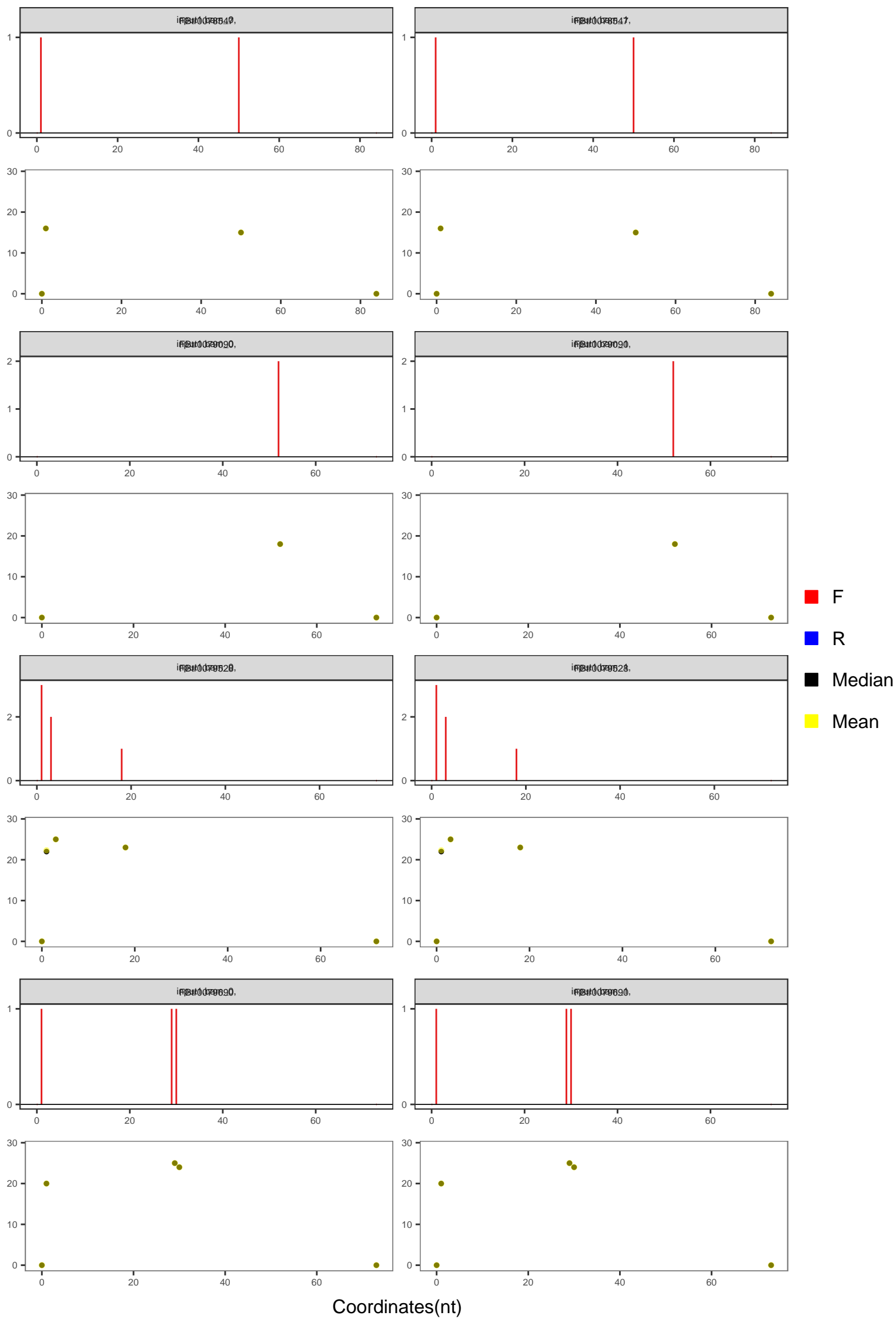
Coordinates(nt)

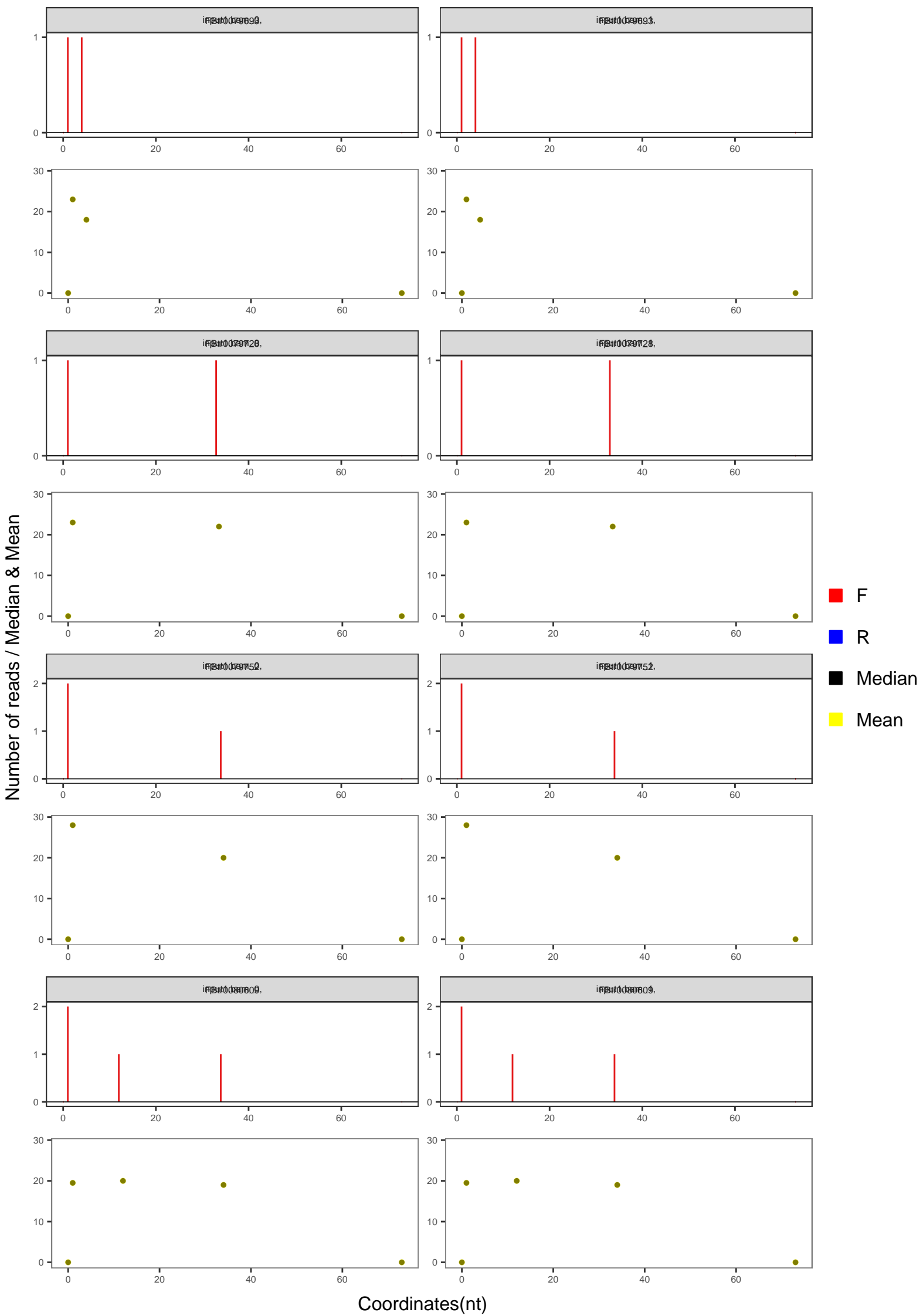
F
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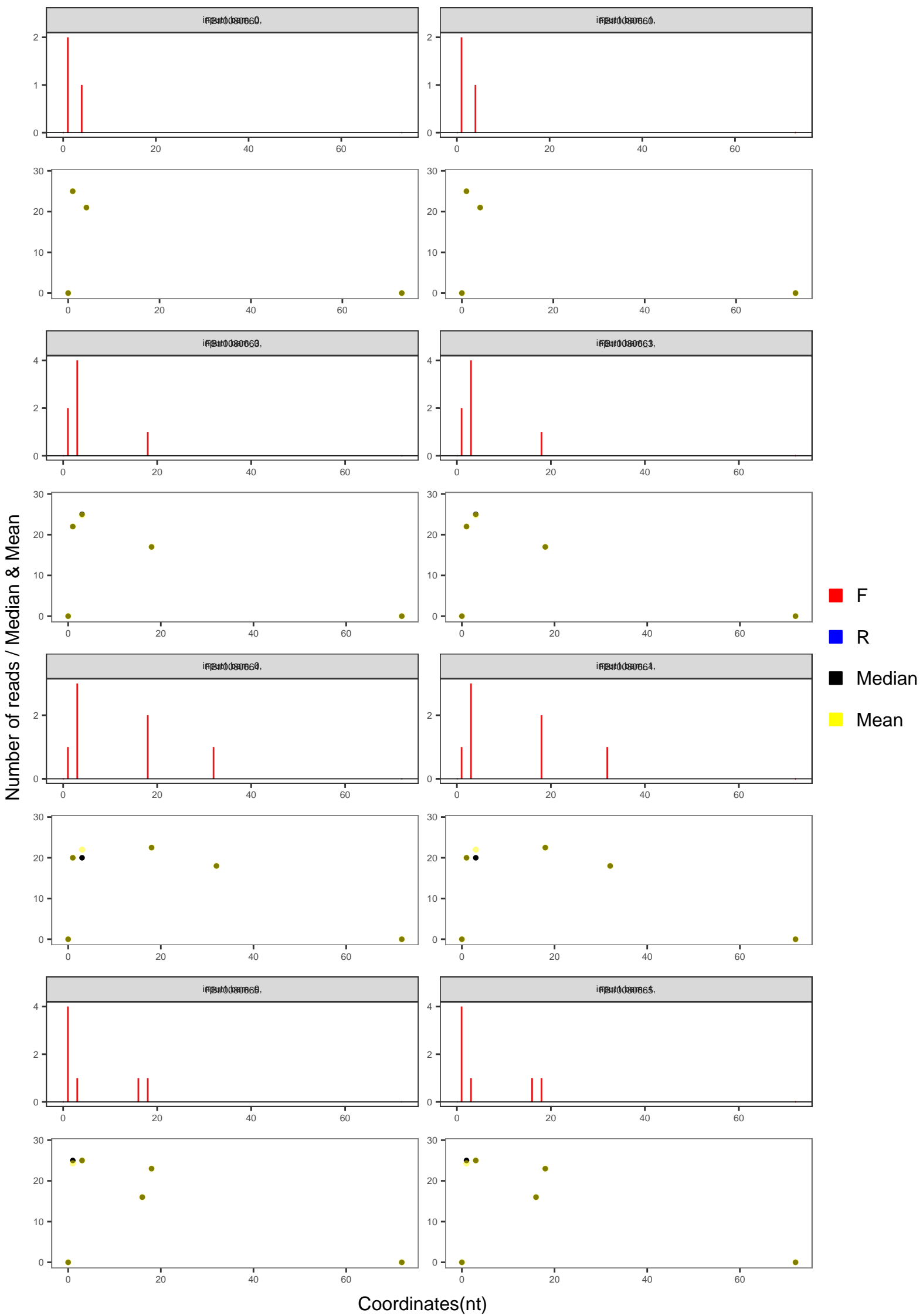


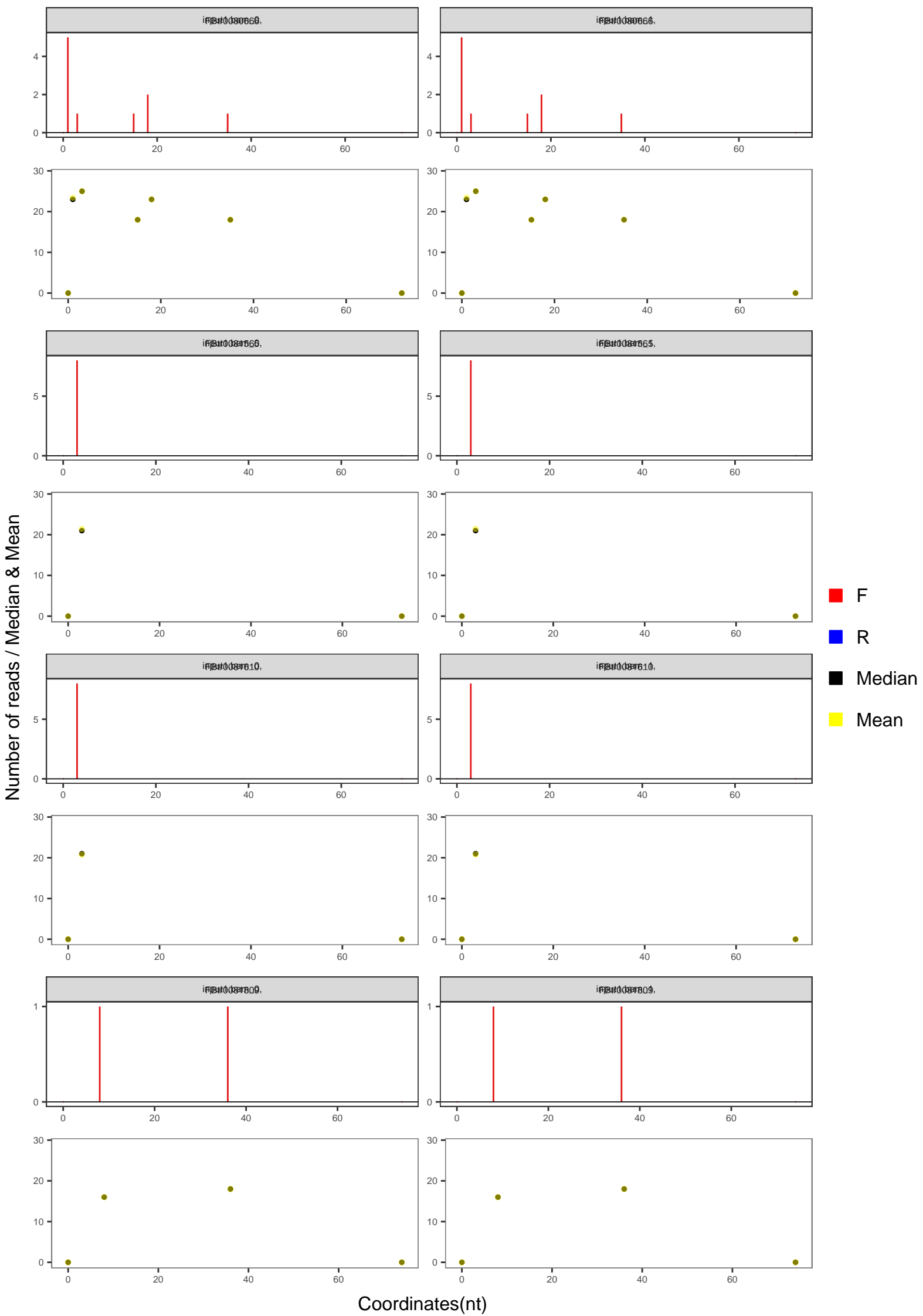


Number of reads / Median & Mean

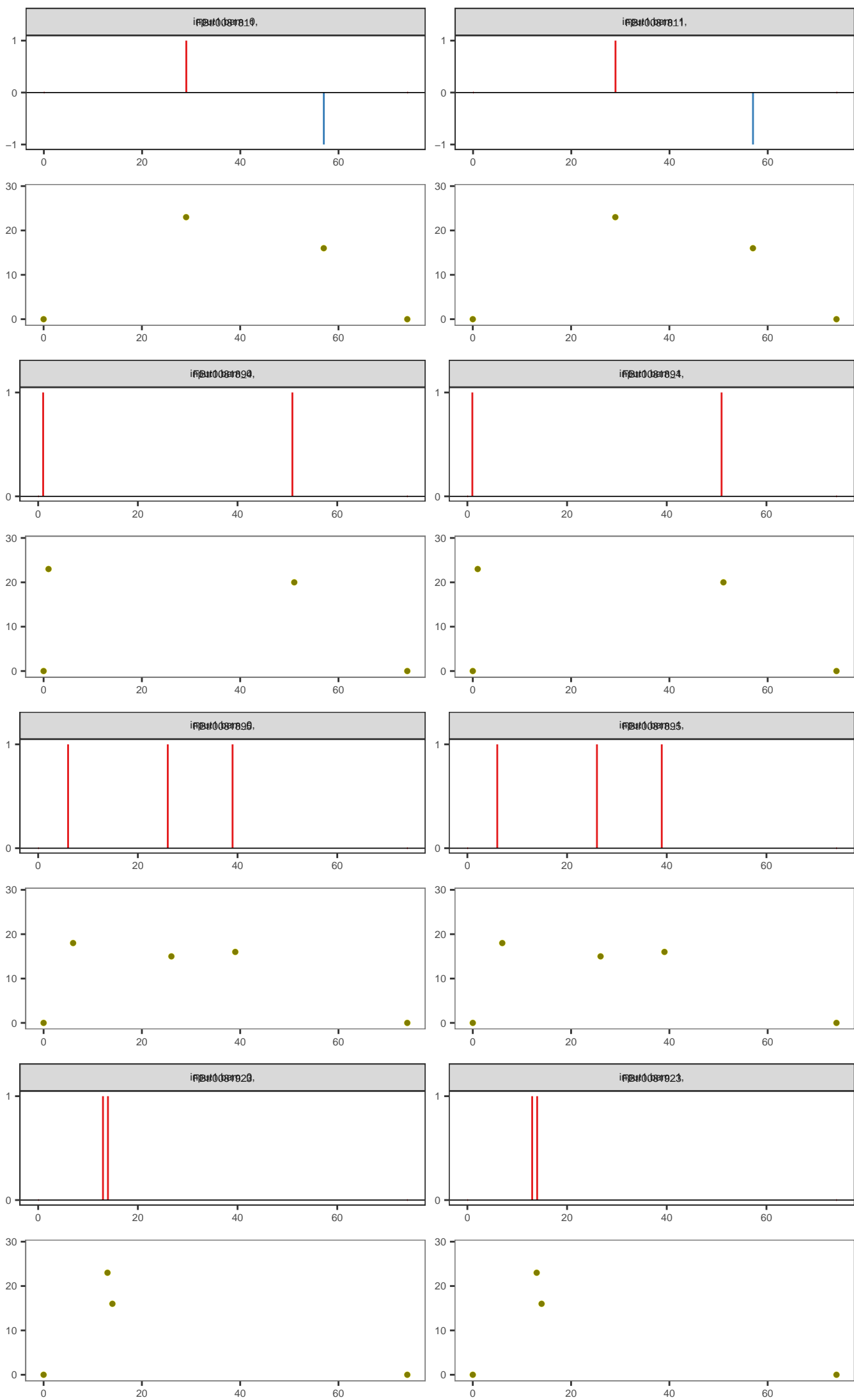




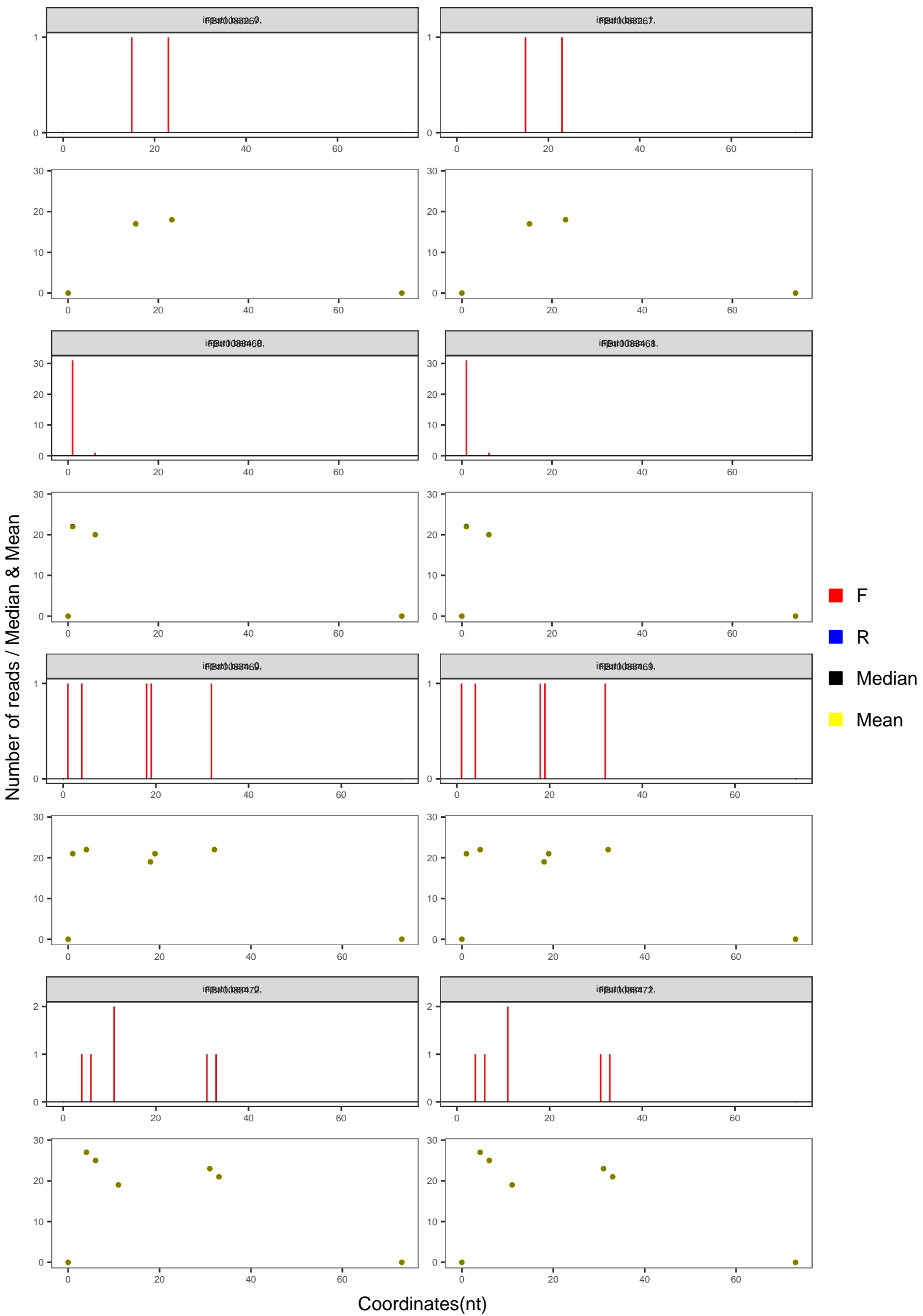




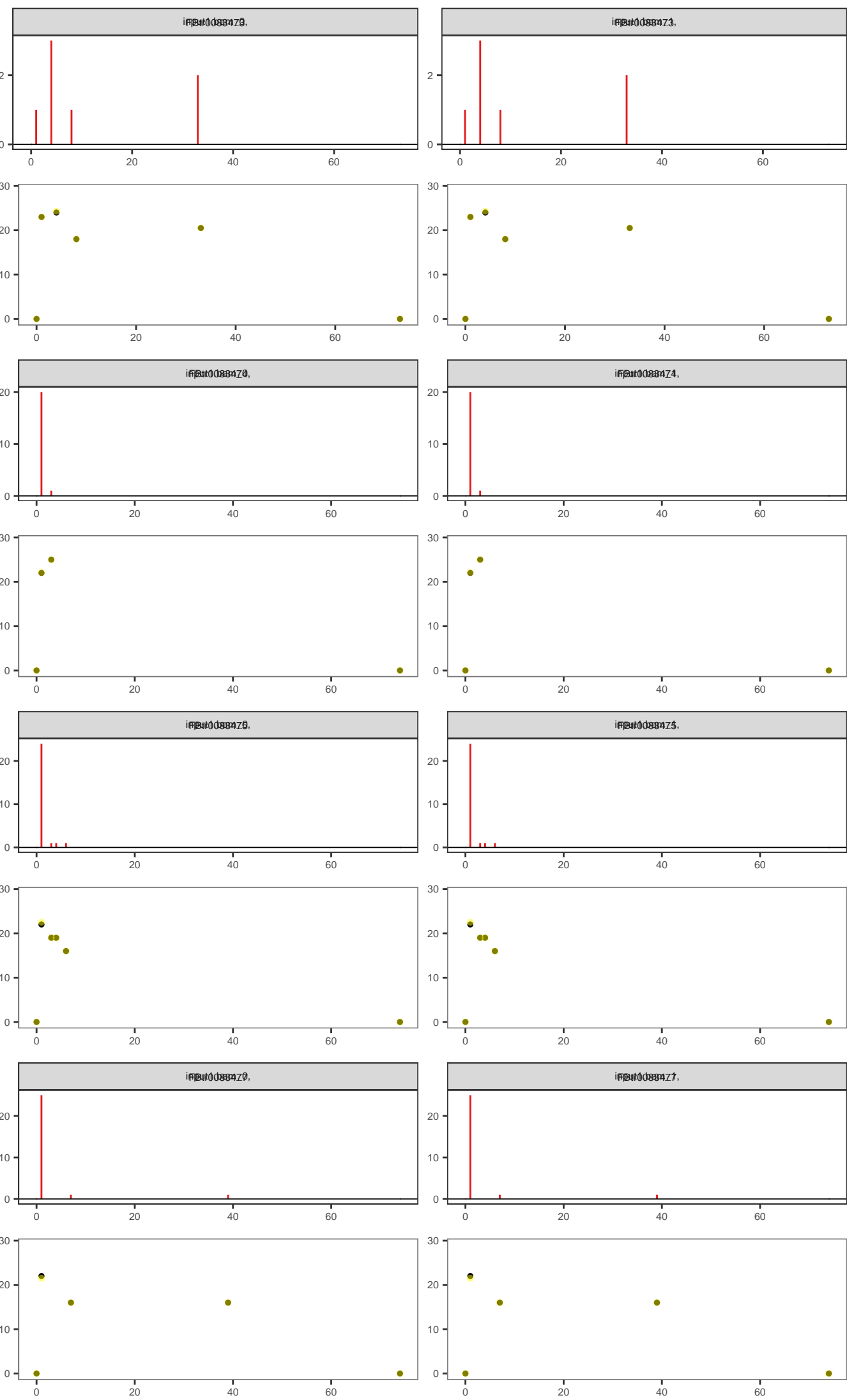
Number of reads / Median & Mean



Coordinates(nt)

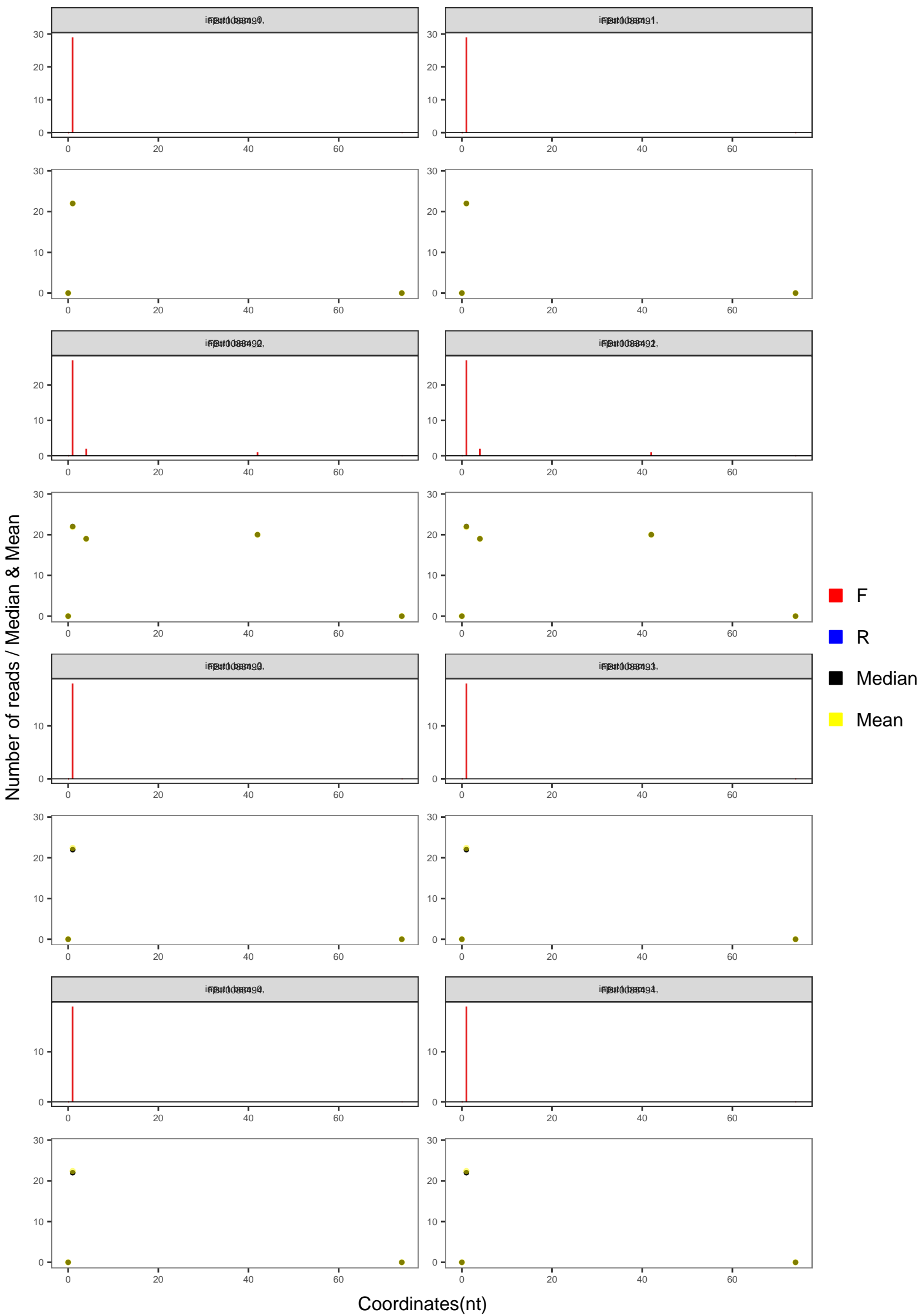


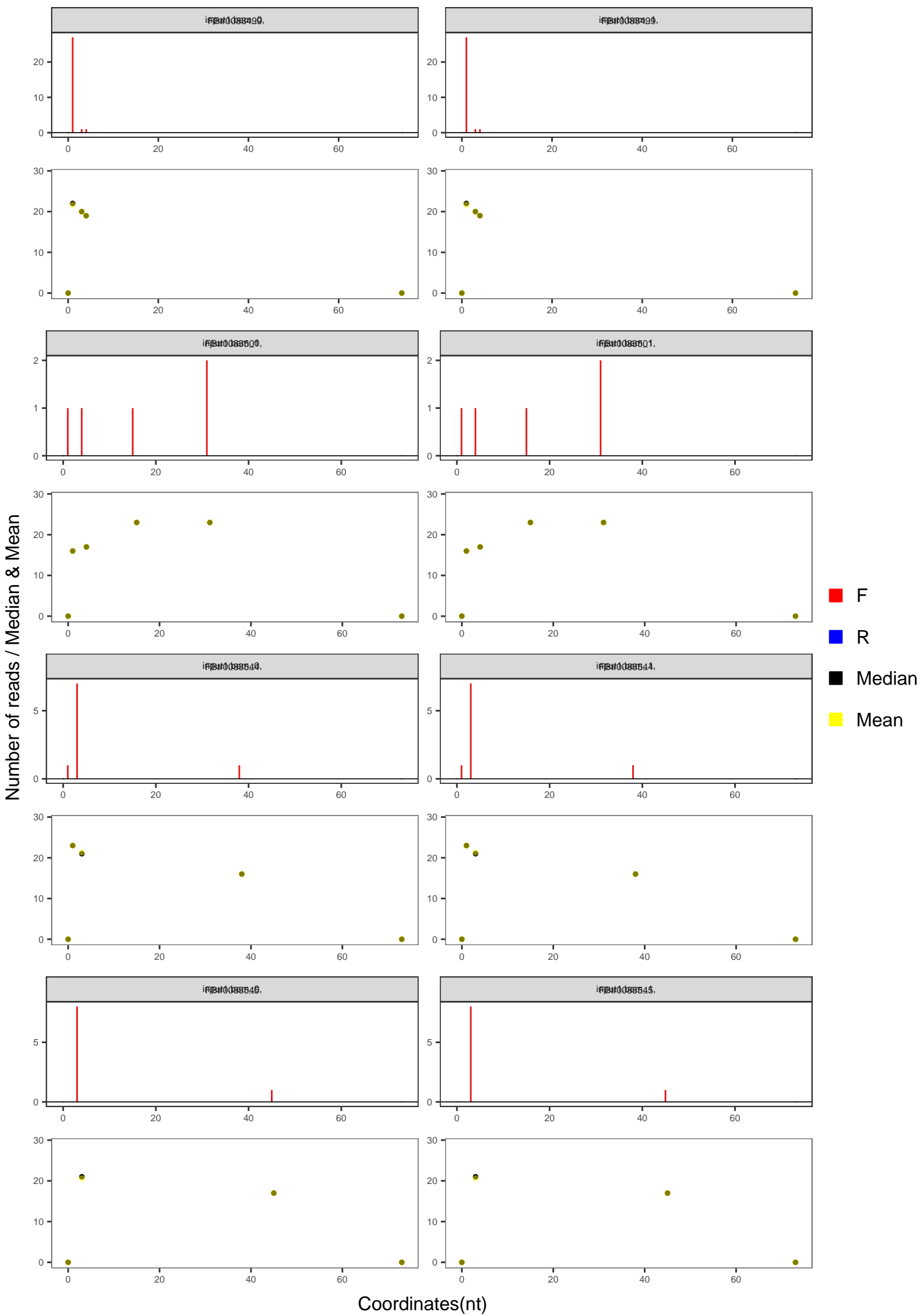
Number of reads / Median & Mean

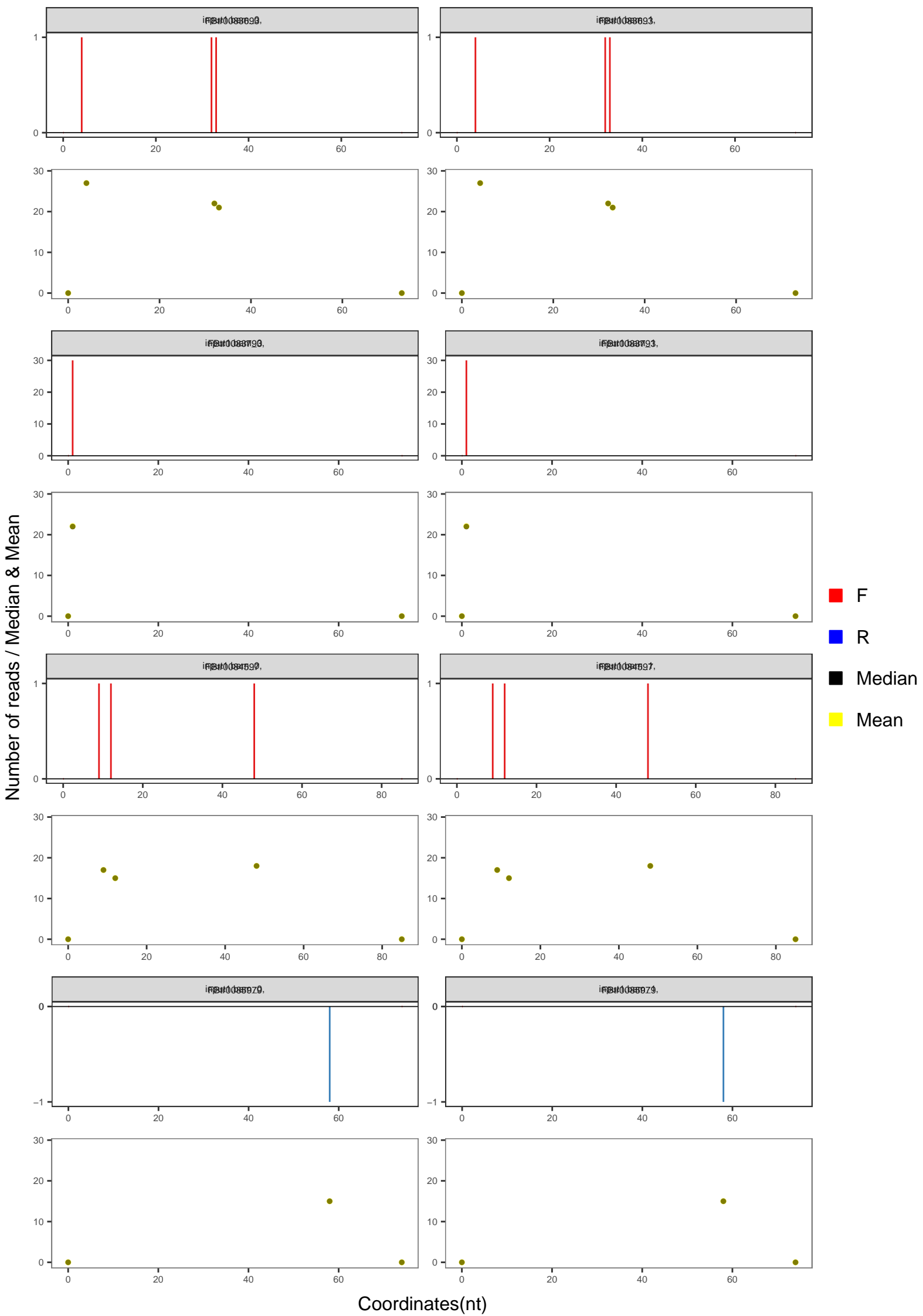


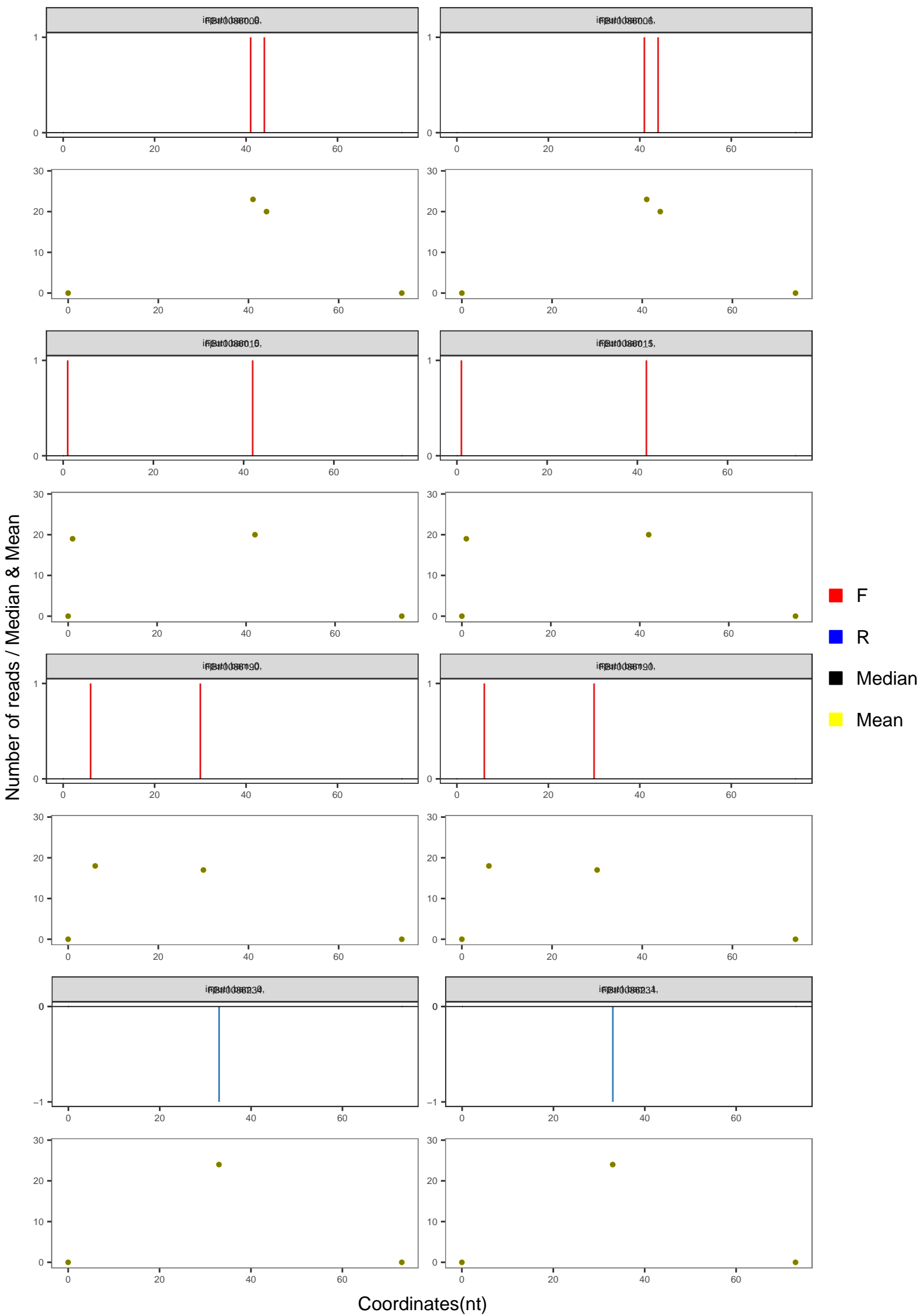
F
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Median
Mean

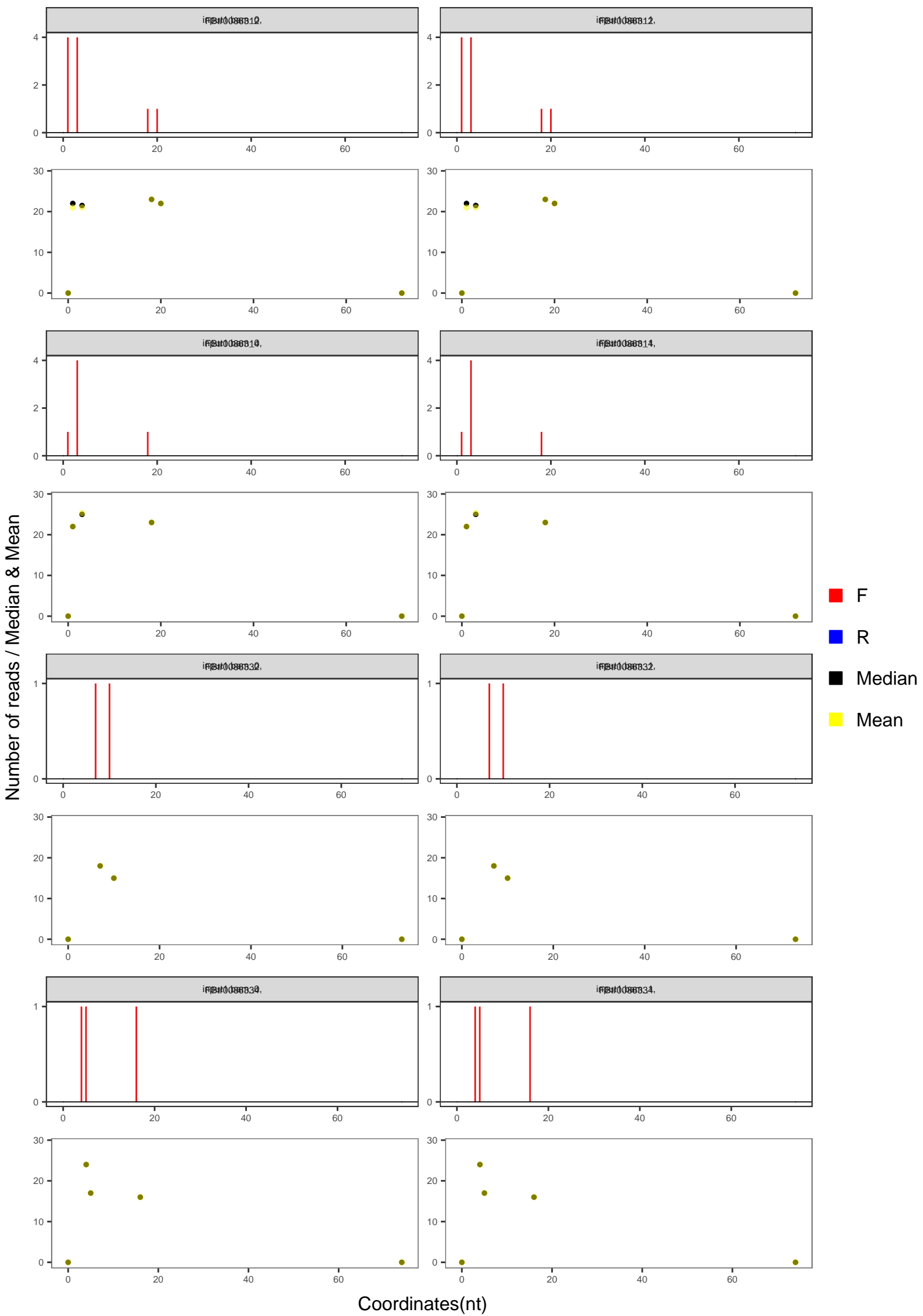
Coordinates(nt)

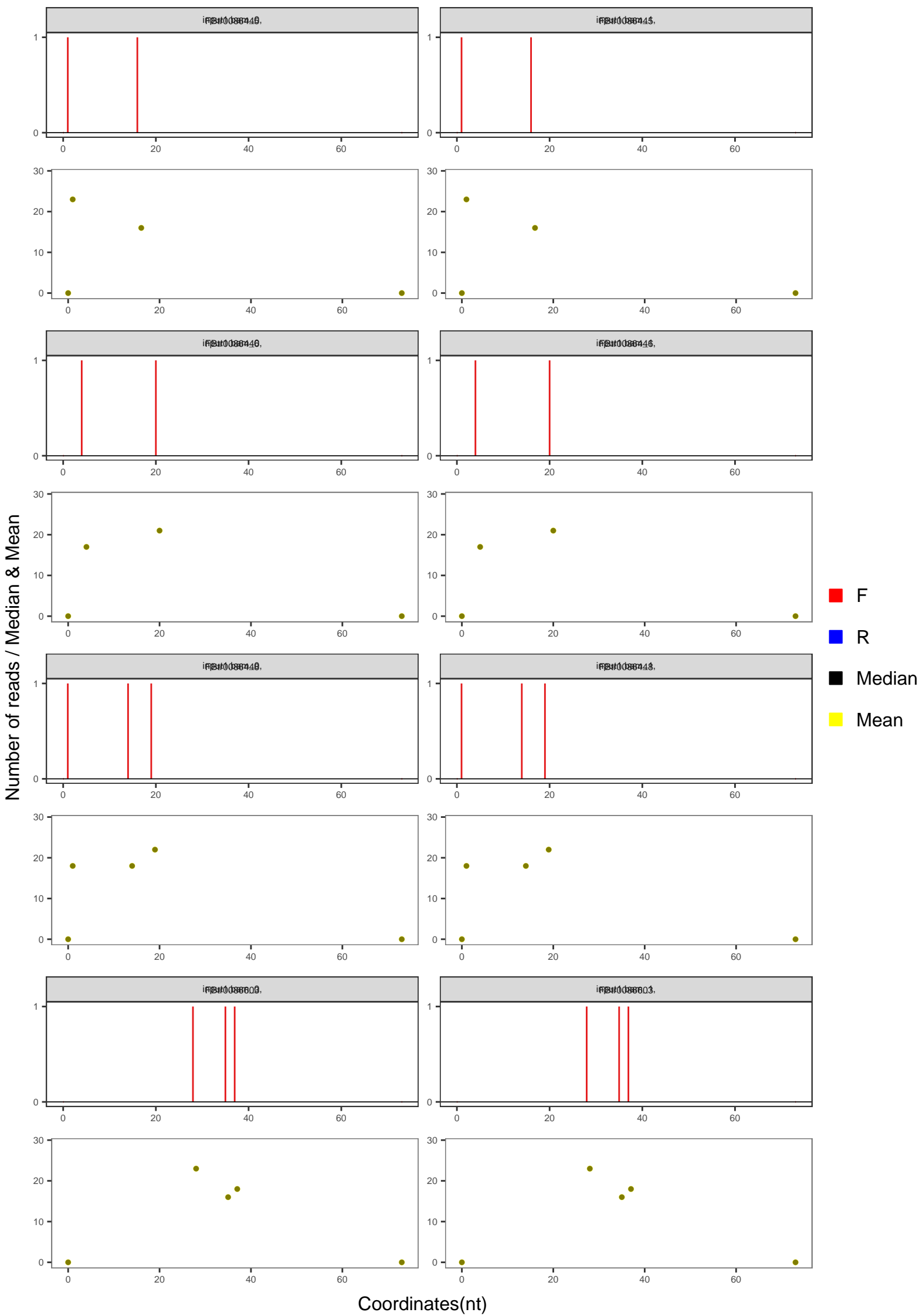




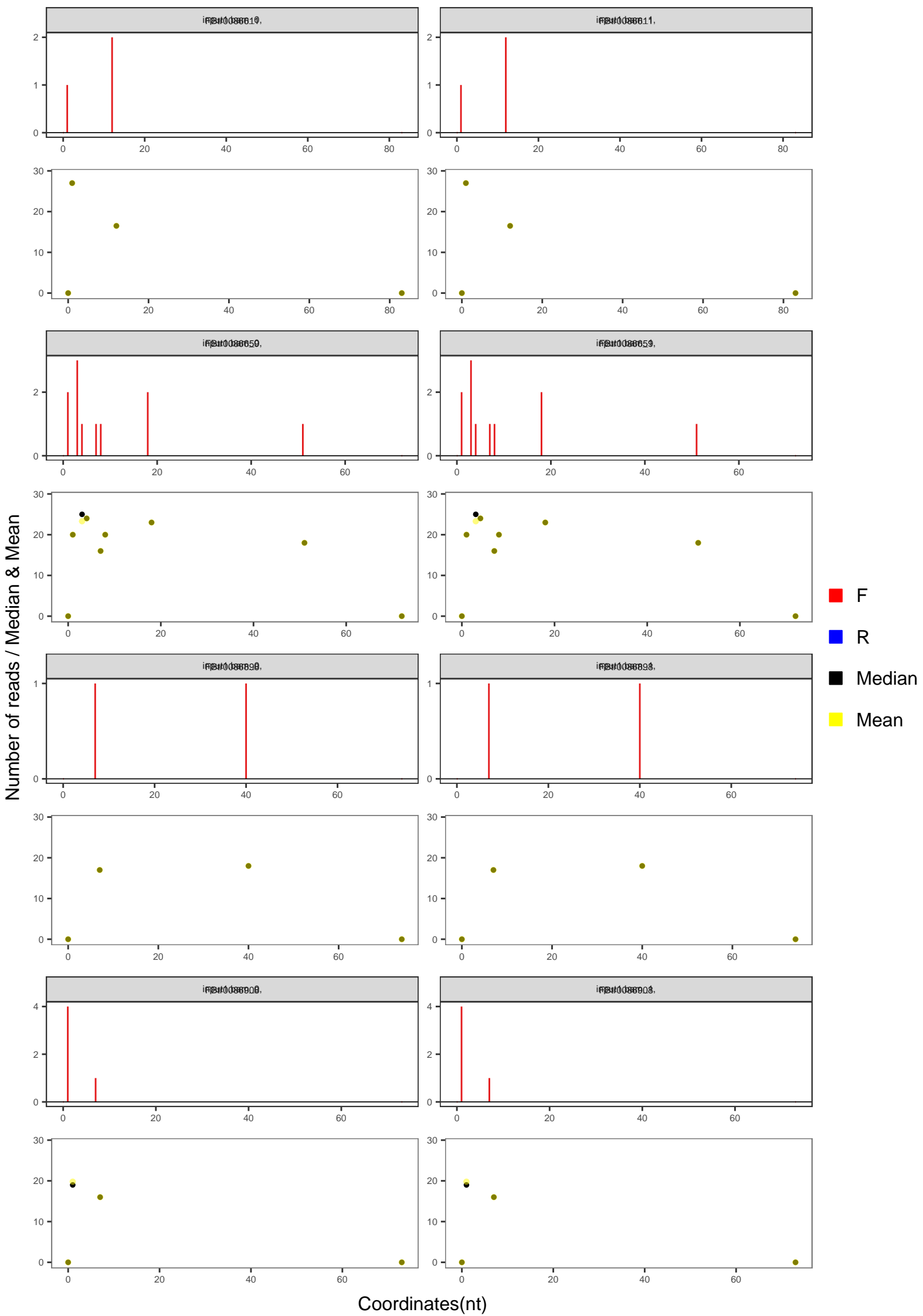


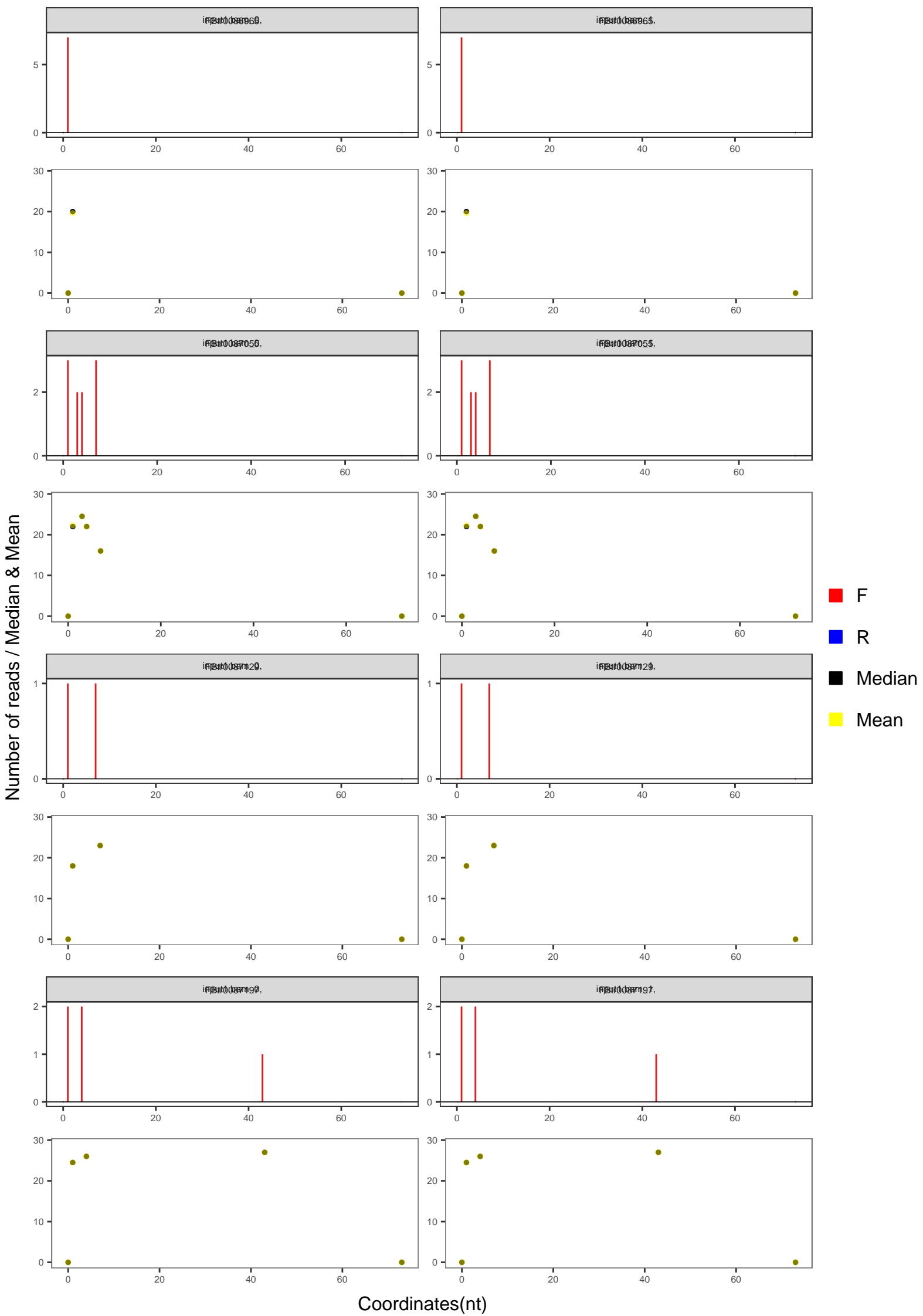




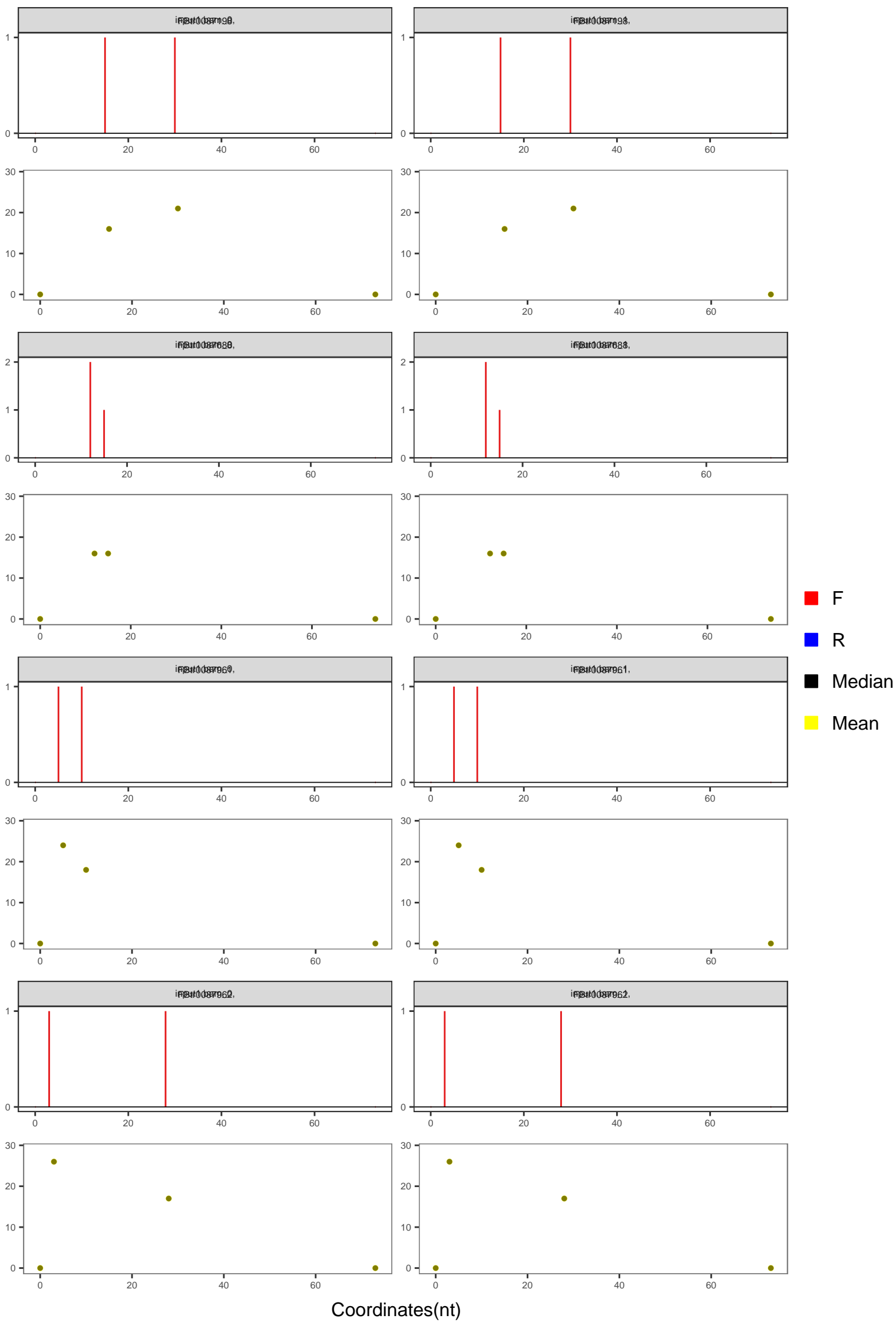


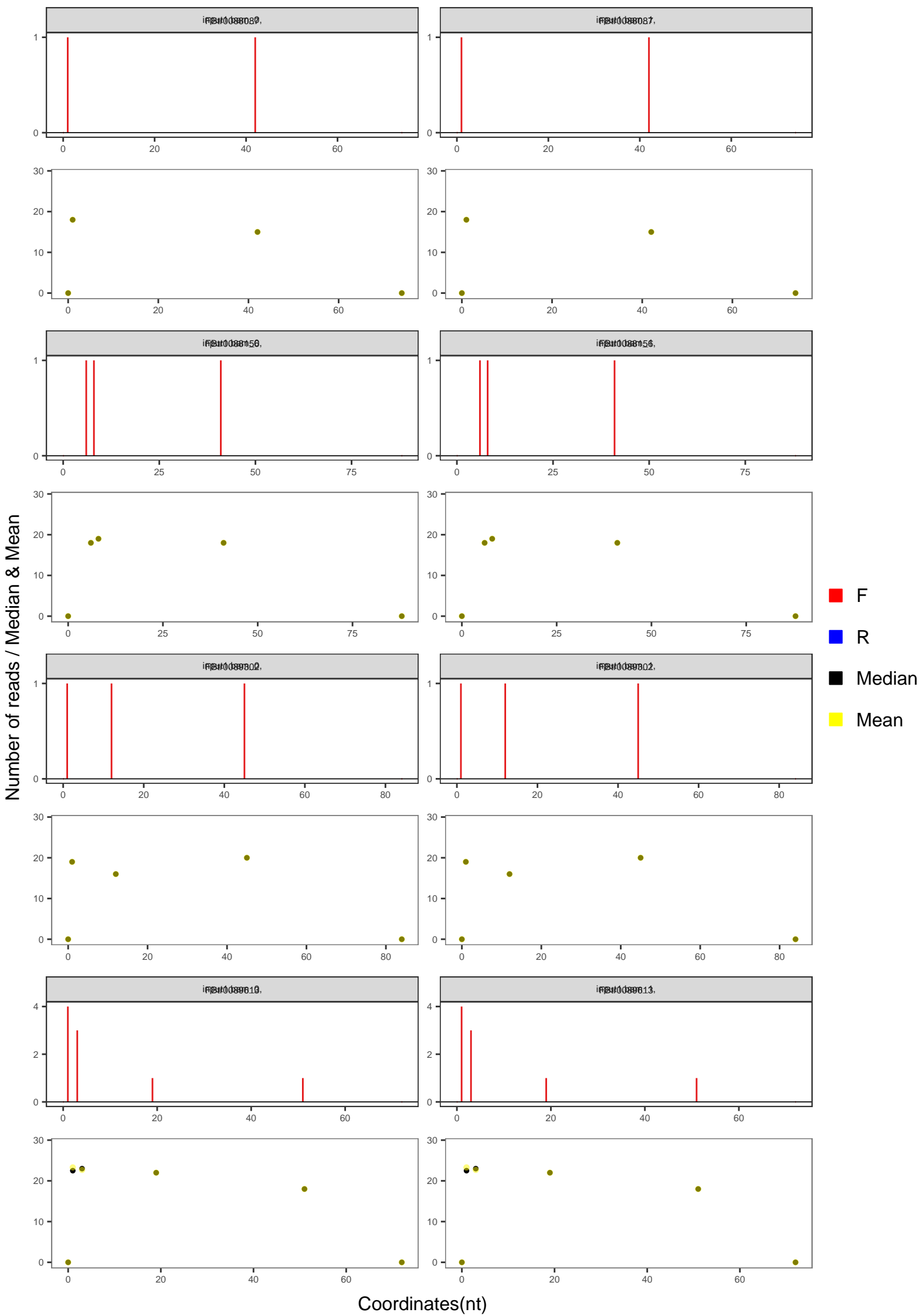
Number of reads / Median & Mean

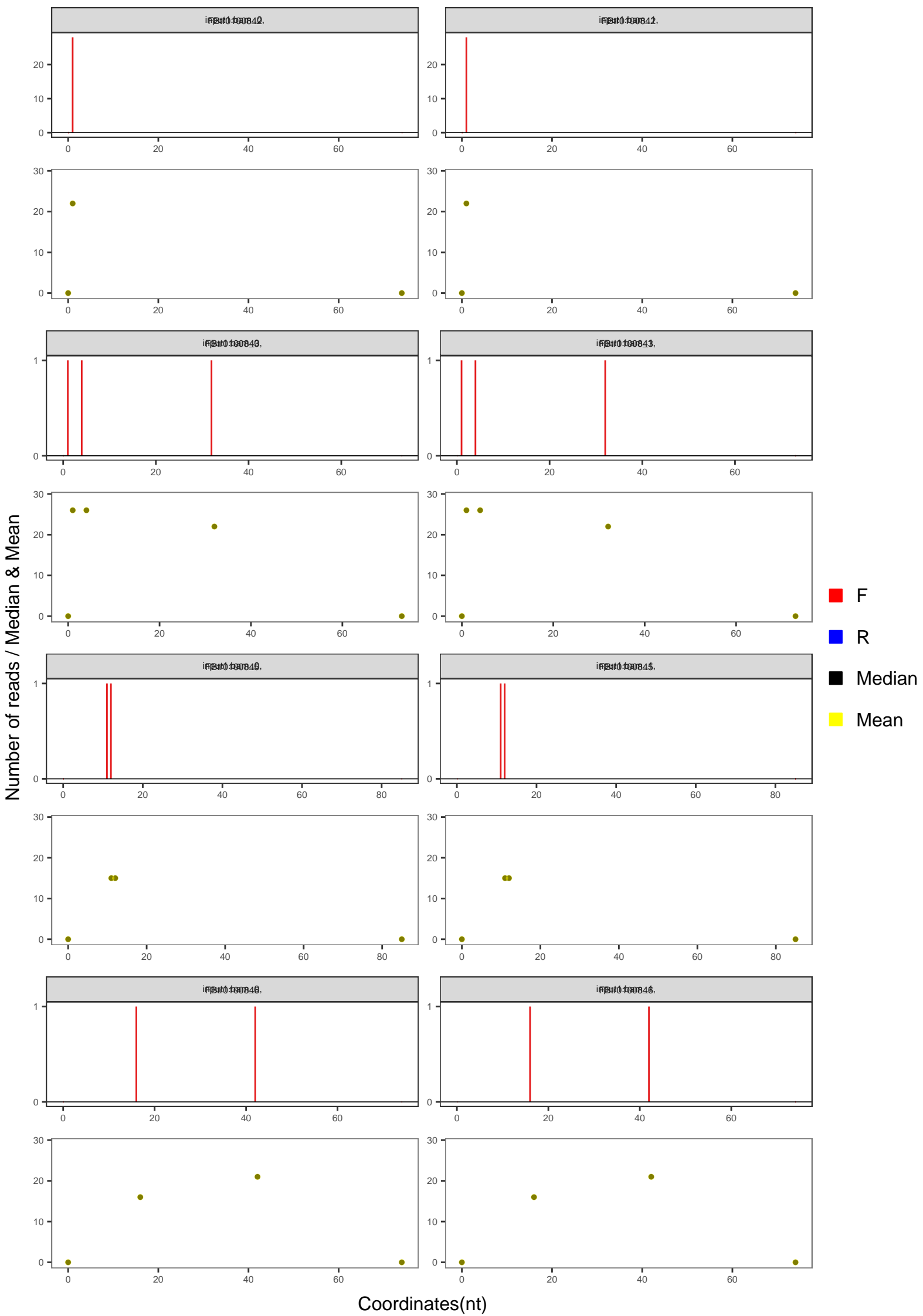




Number of reads / Median & Mean

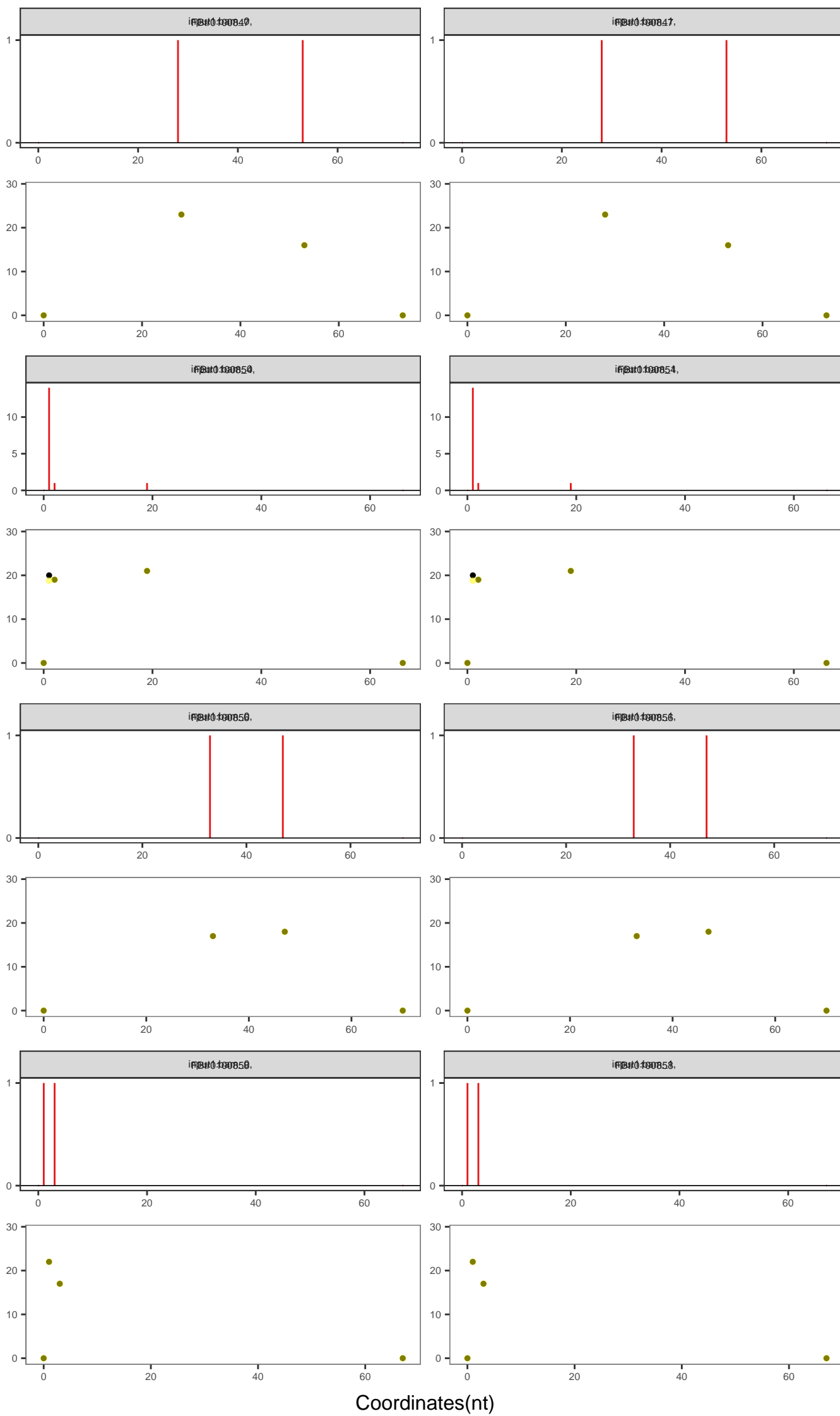
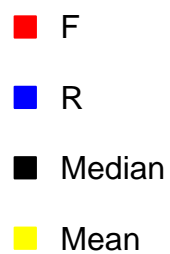




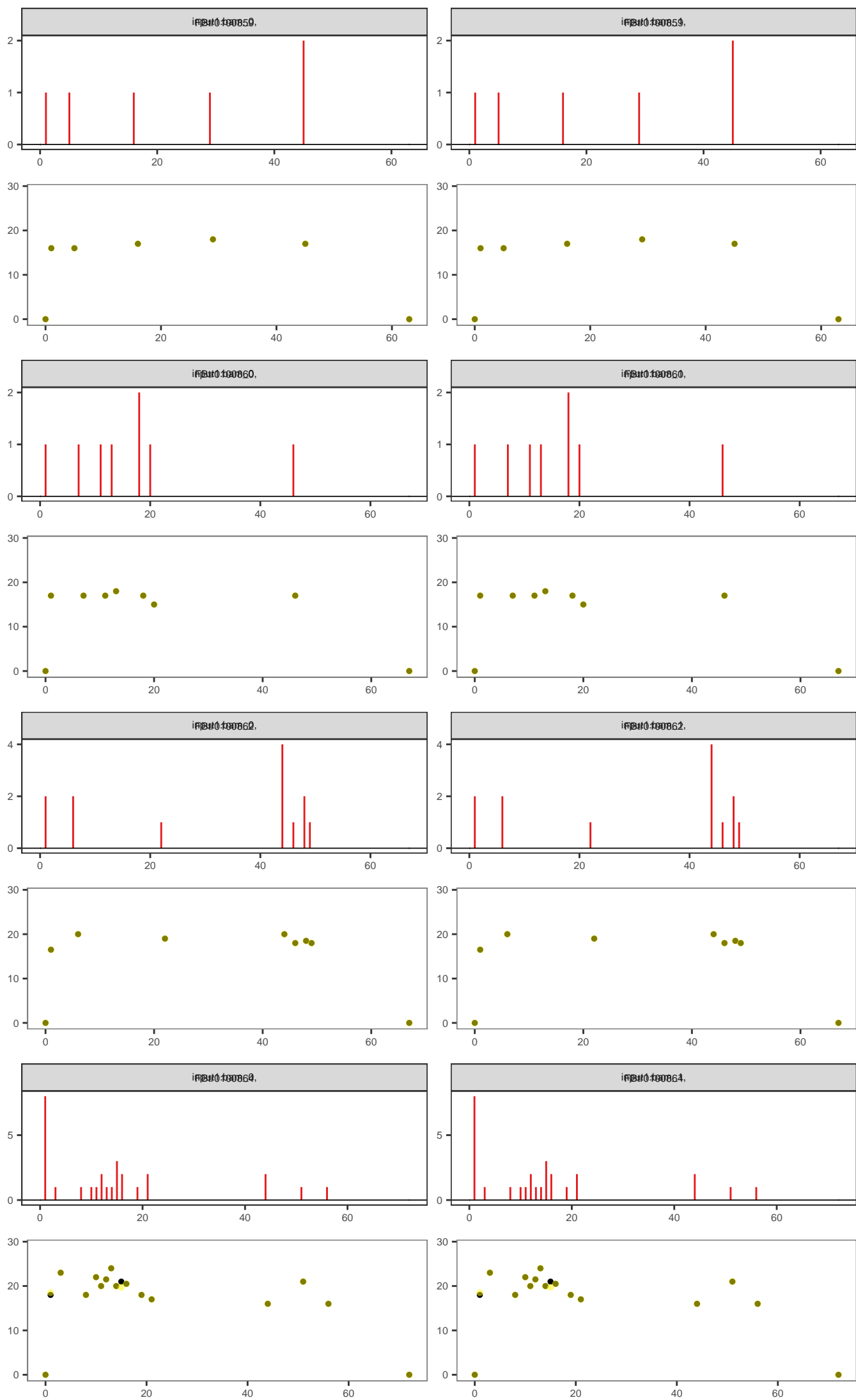


Number of reads / Median & Mean

Coordinates(nt)

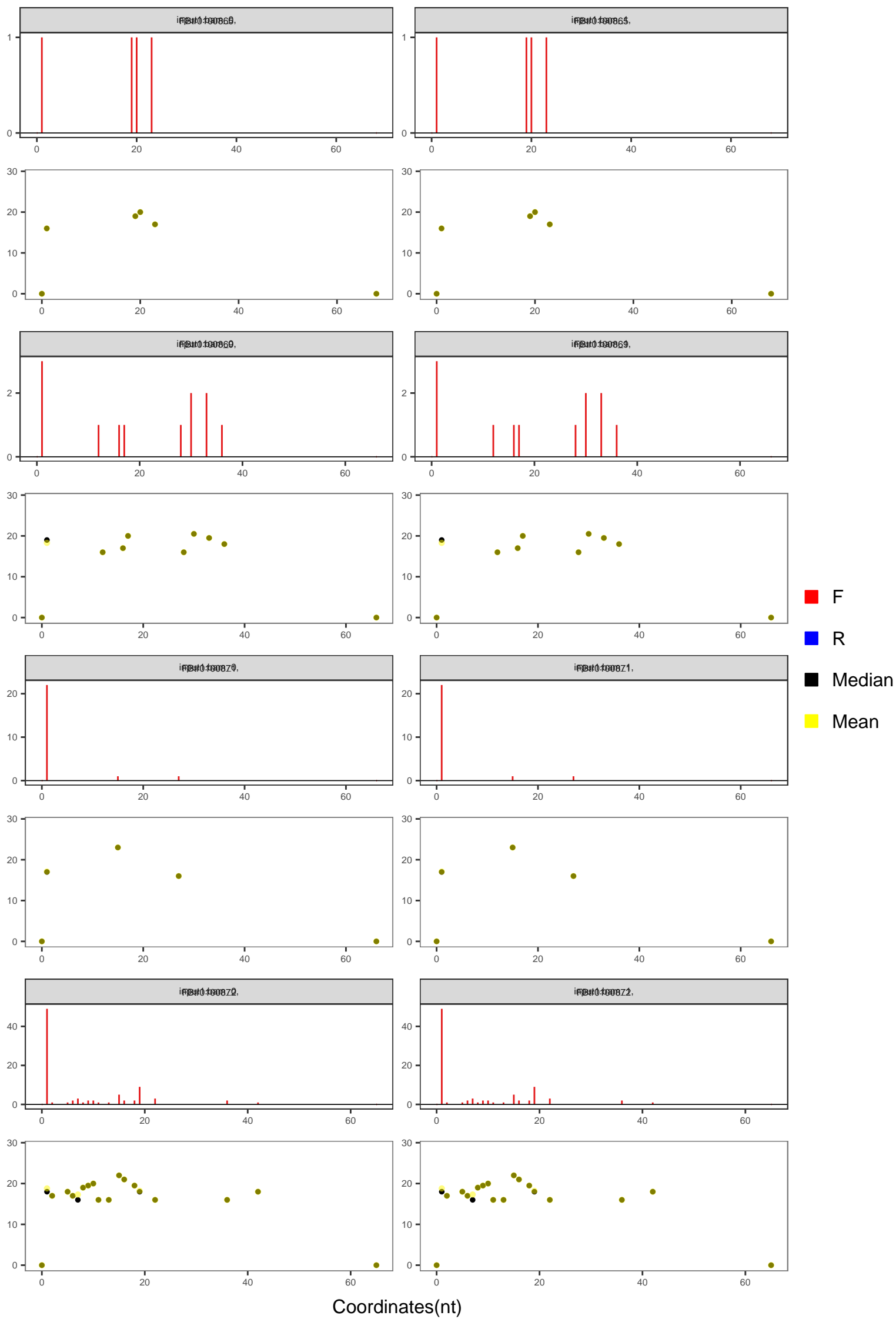


Number of reads / Median & Mean

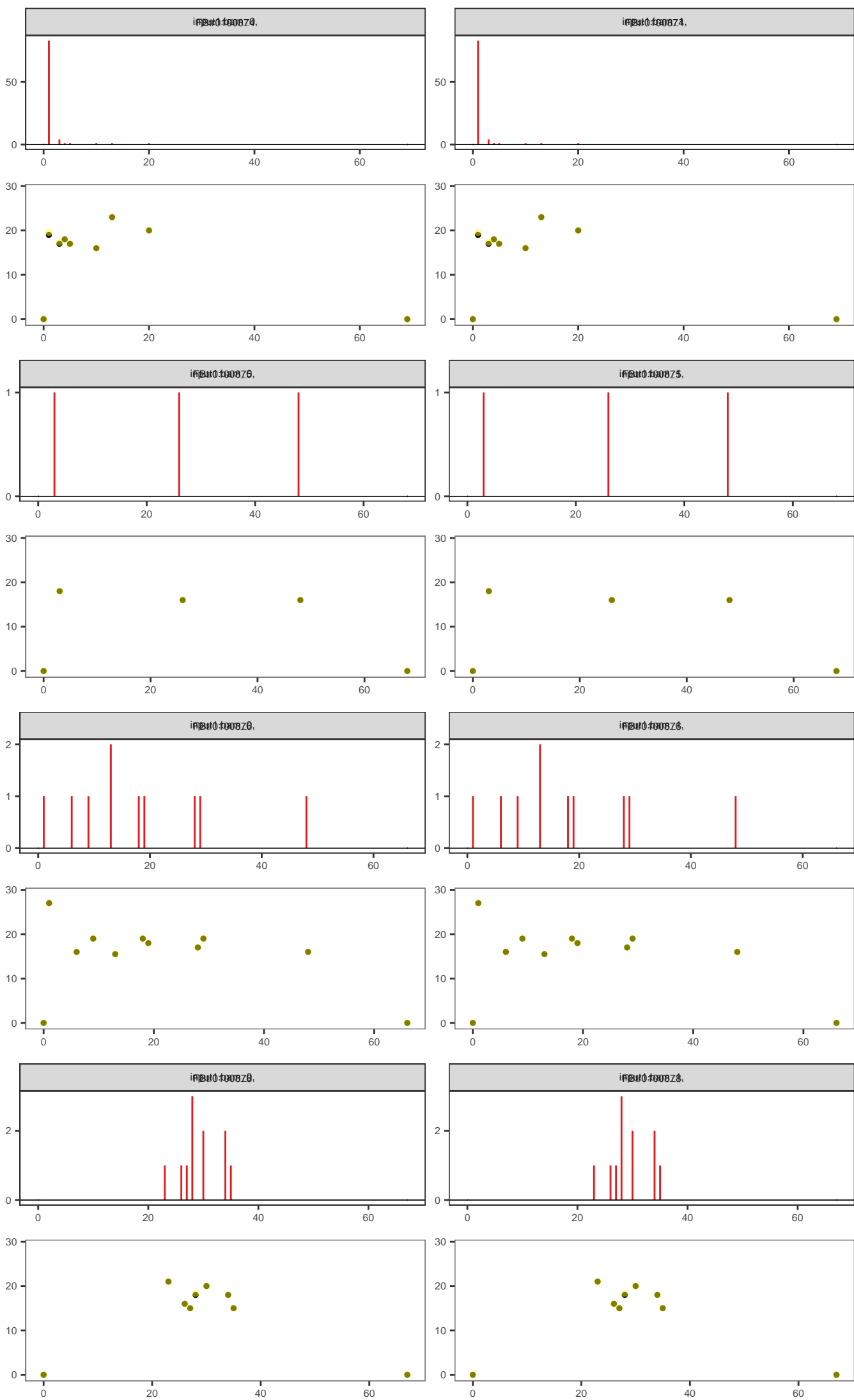


Coordinates(nt)

Number of reads / Median & Mean



Number of reads / Median & Mean



Coordinates(nt)

Number of reads / Median & Mean

Coordinates(nt)

- F
- R
- Median
- Mean

