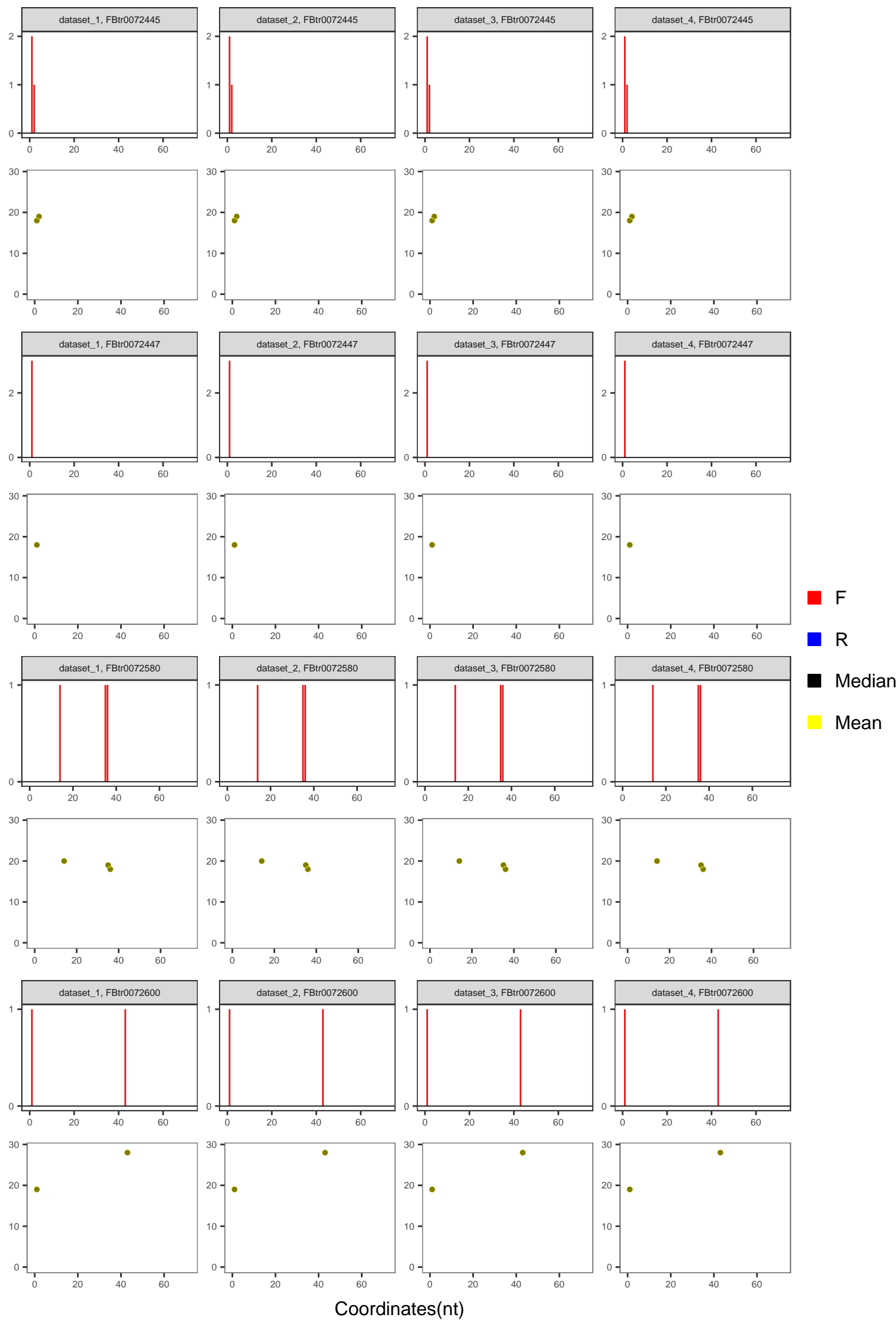
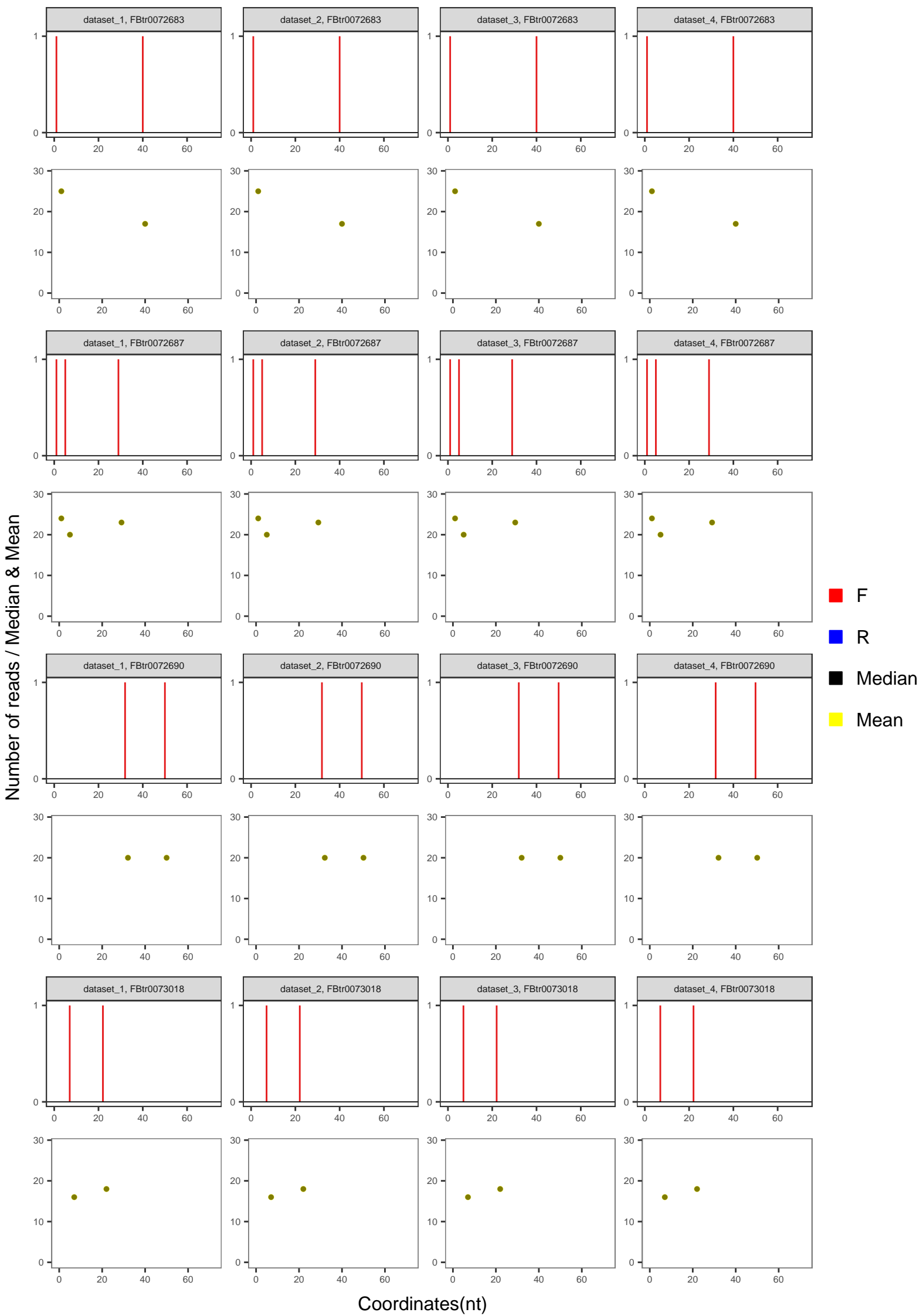
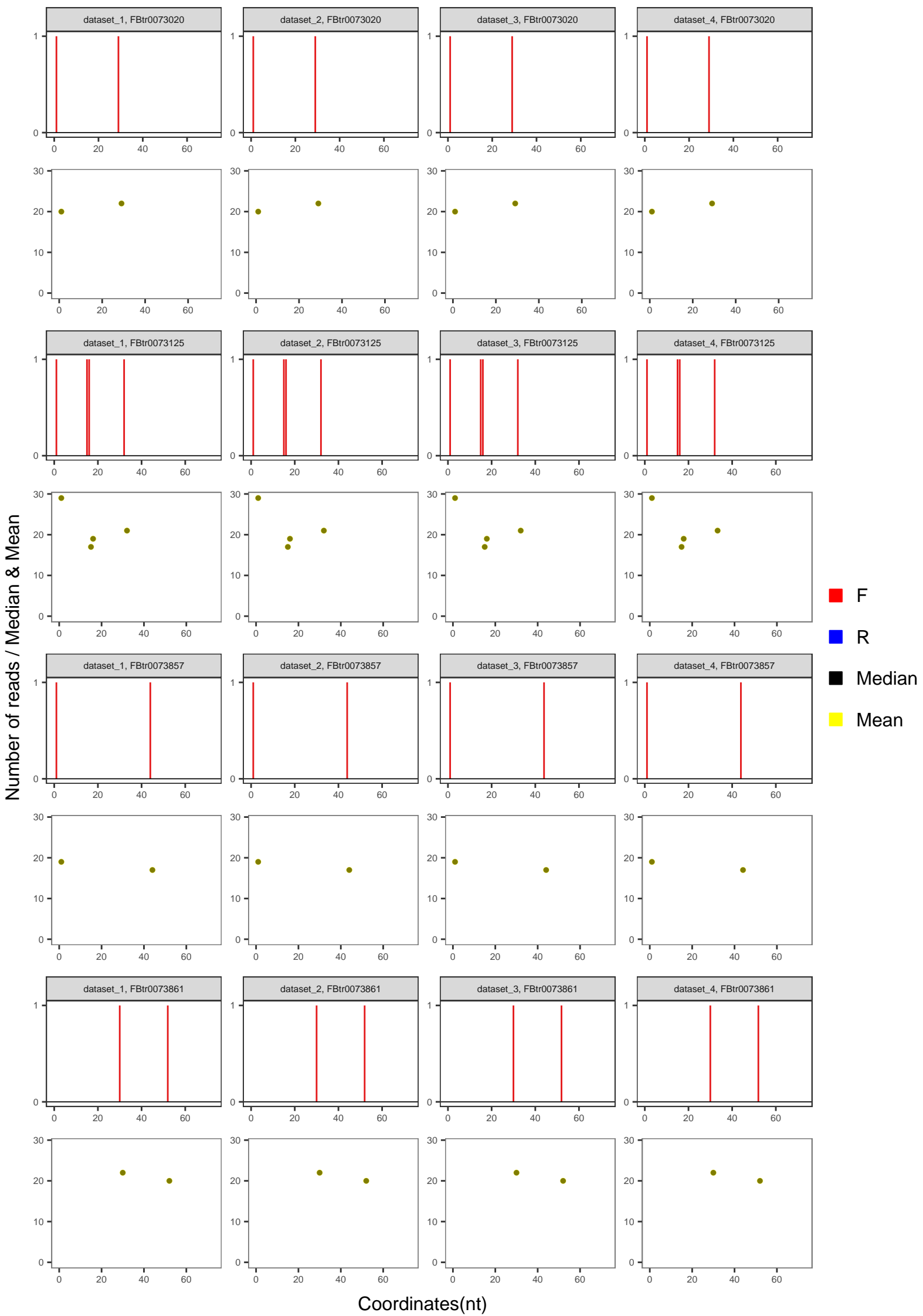
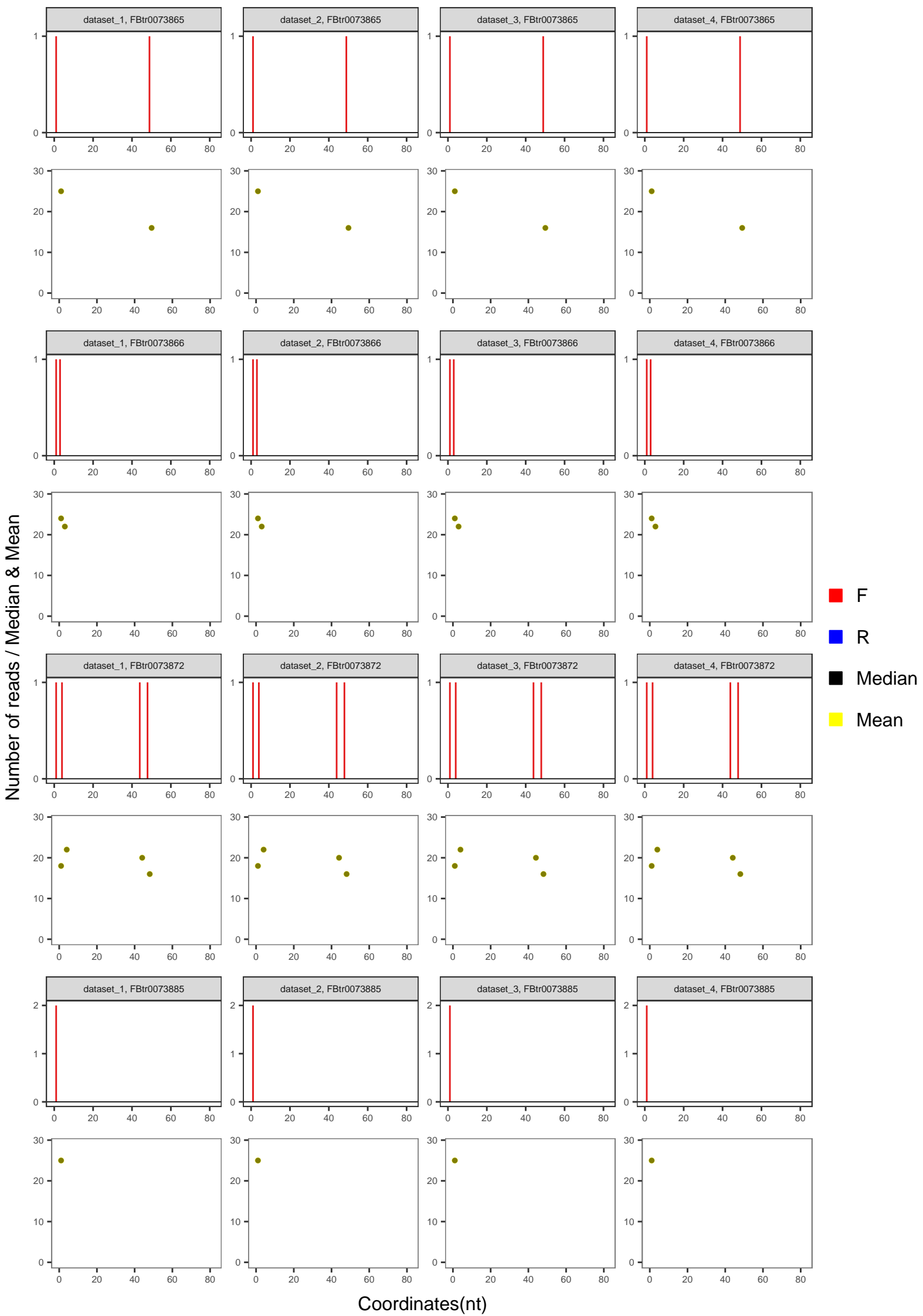


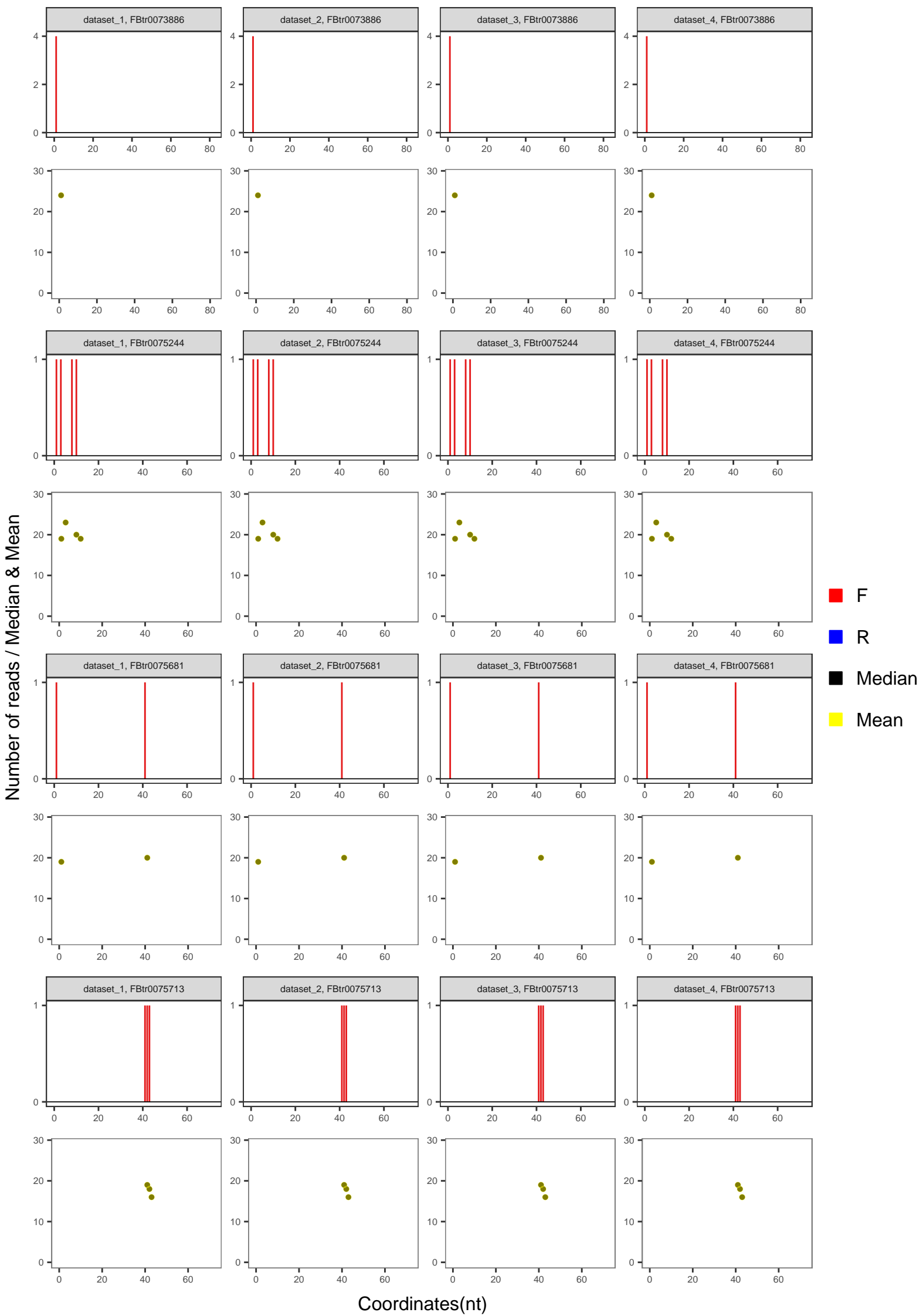
Number of reads / Median & Mean



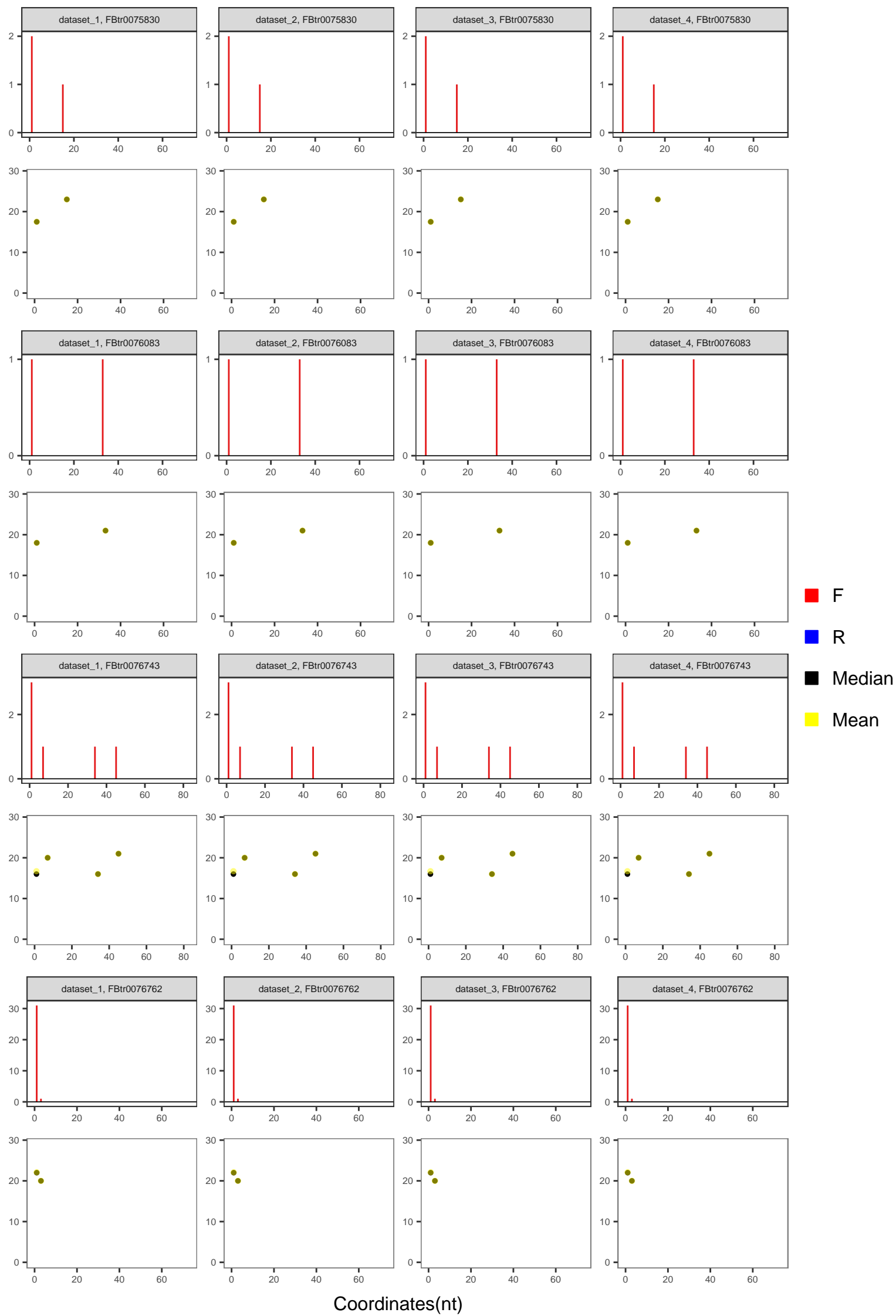


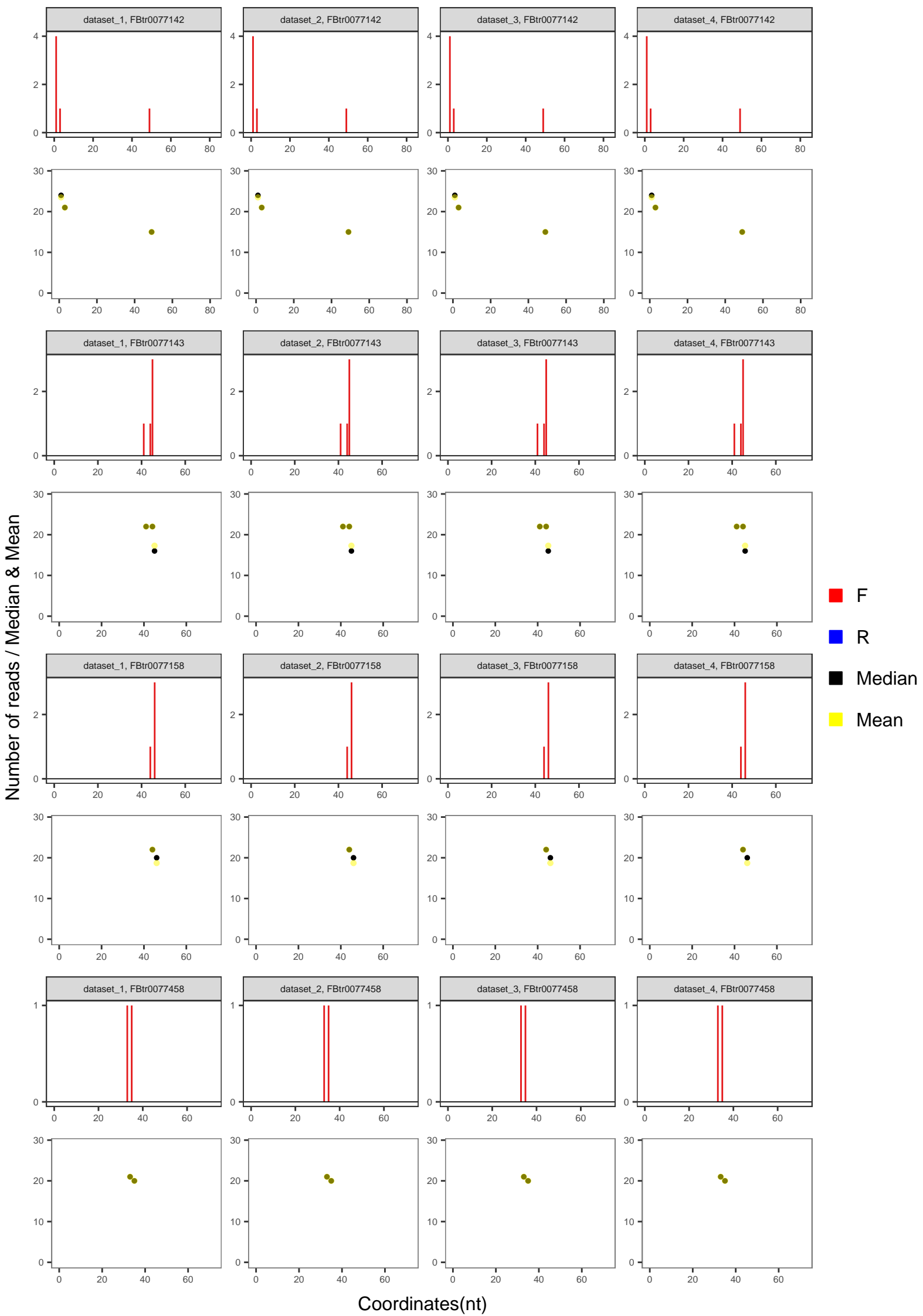




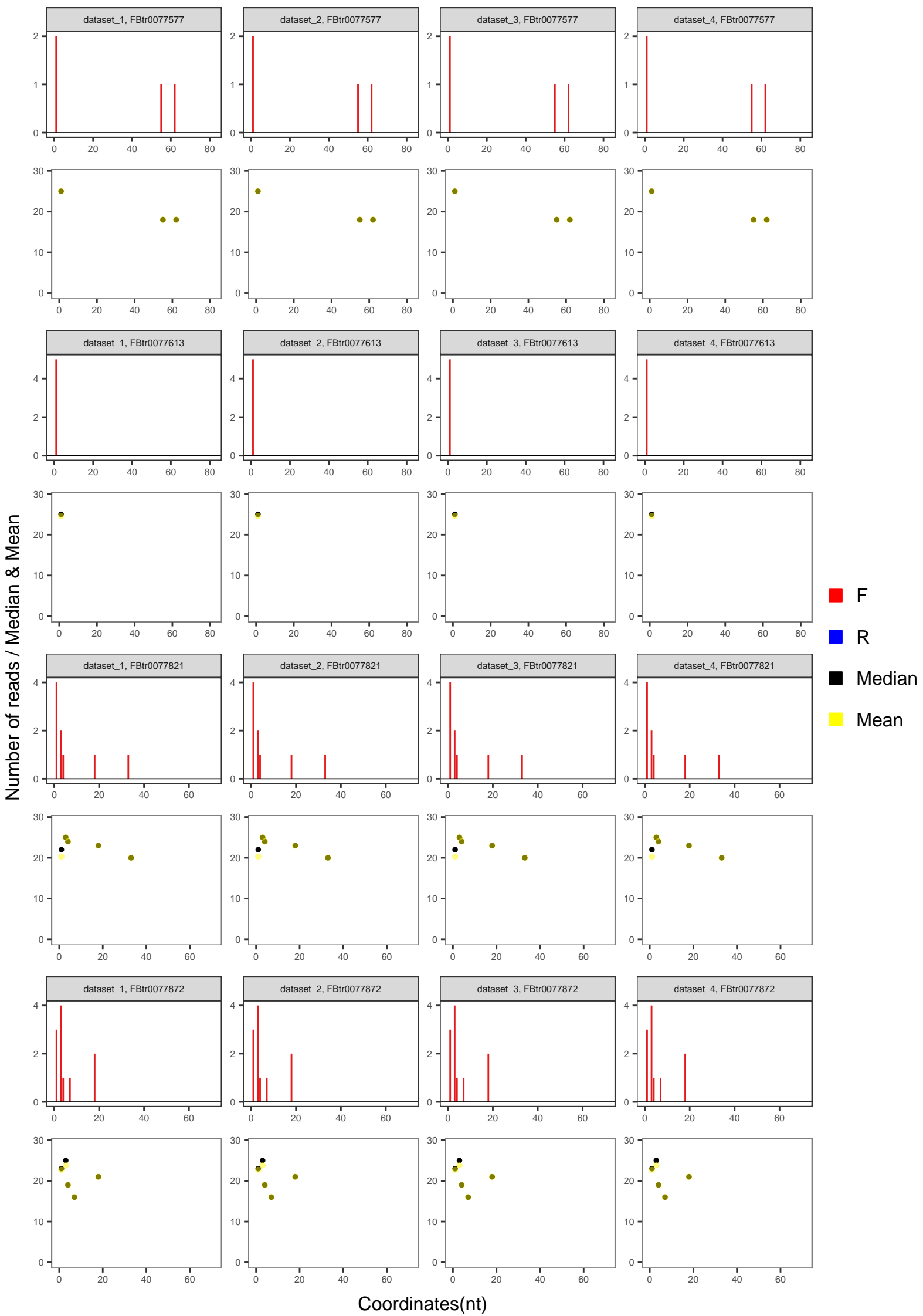


Number of reads / Median & Mean

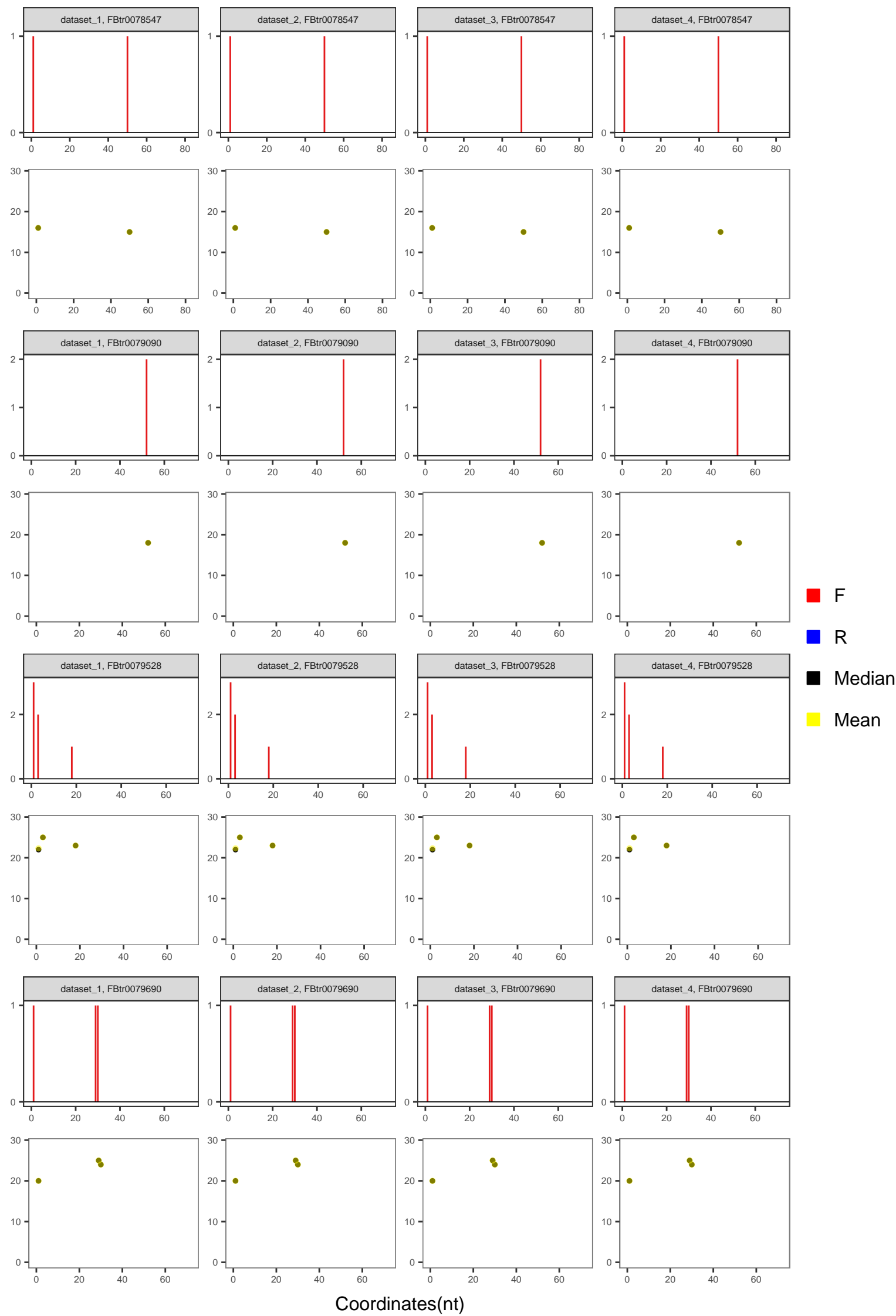




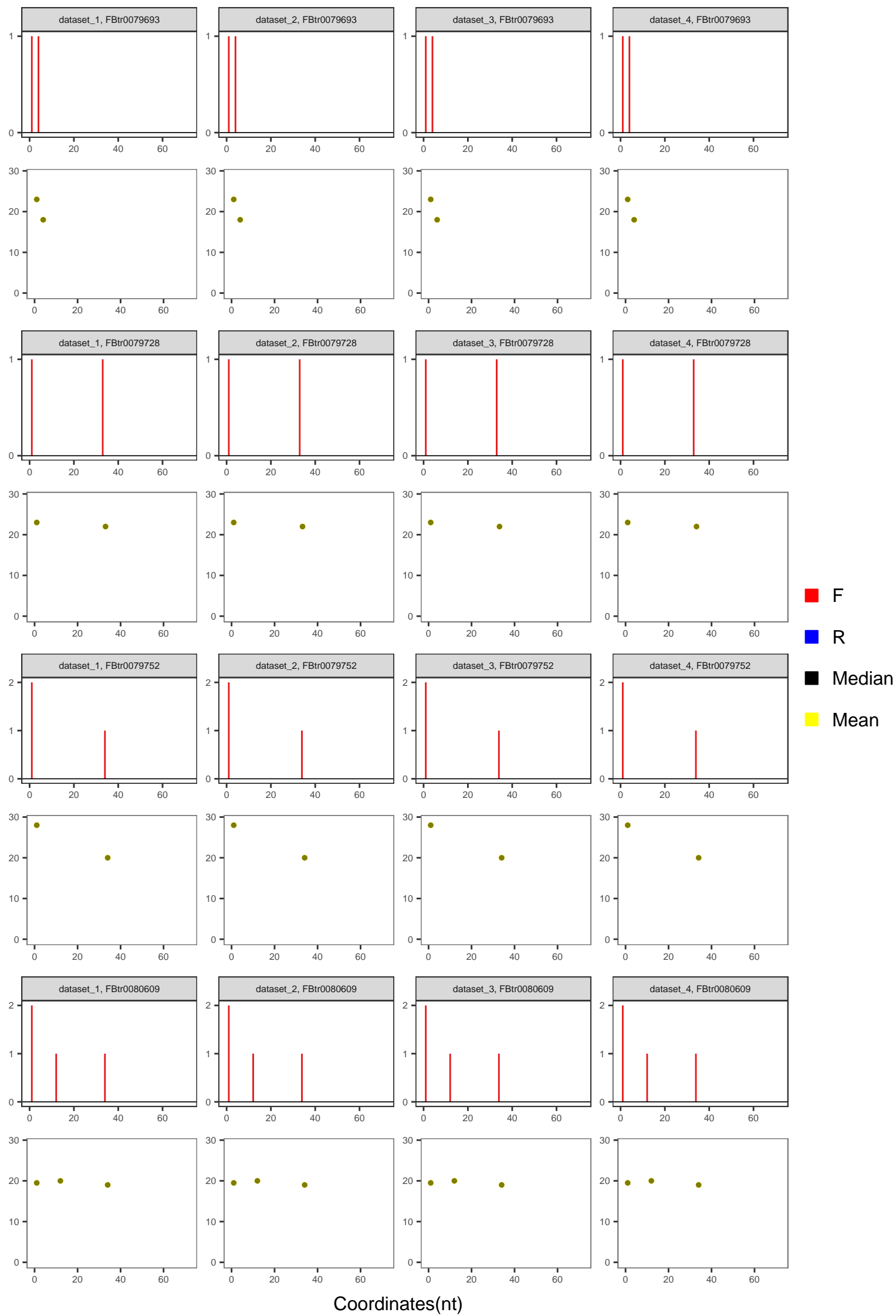


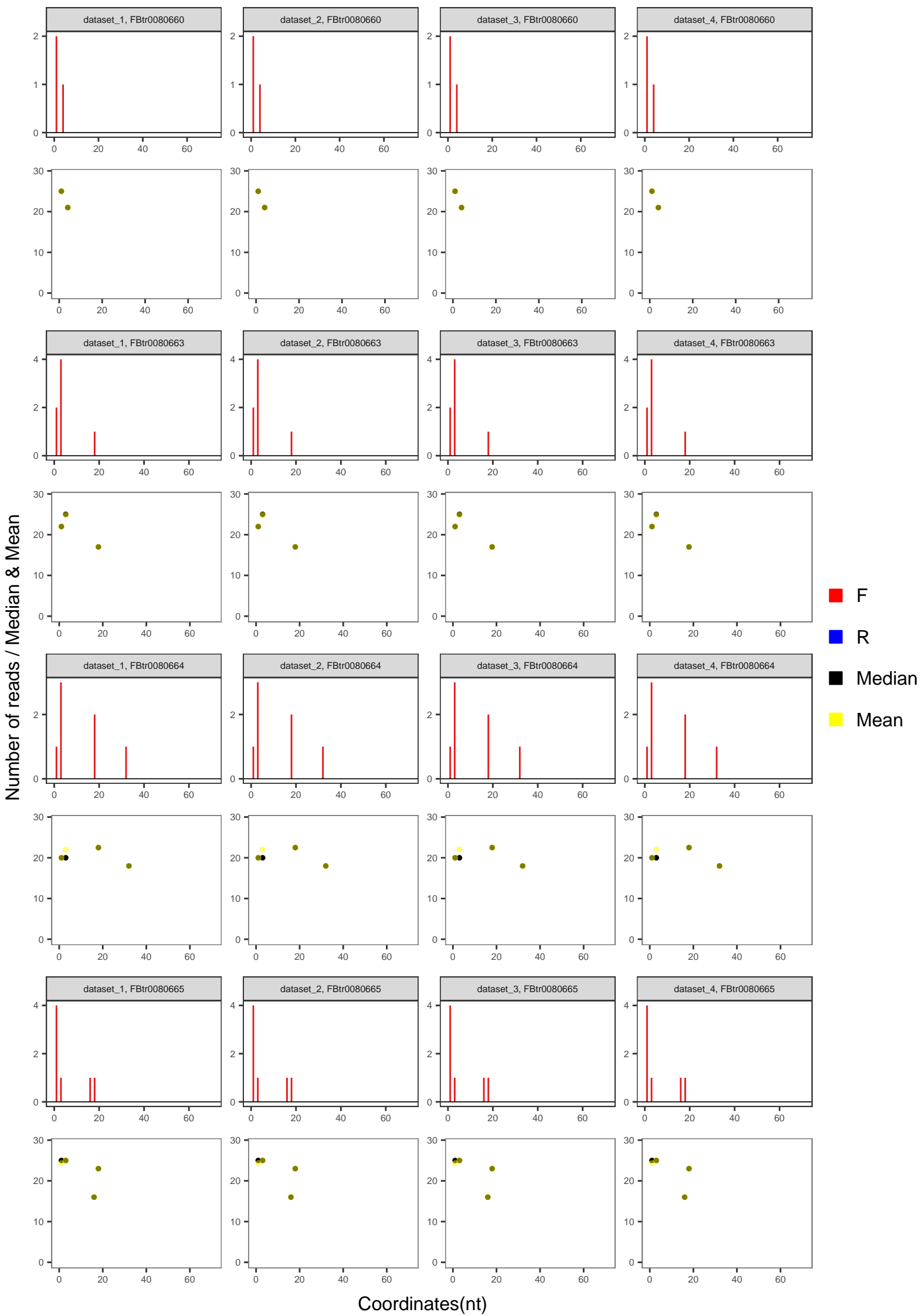


Number of reads / Median & Mean

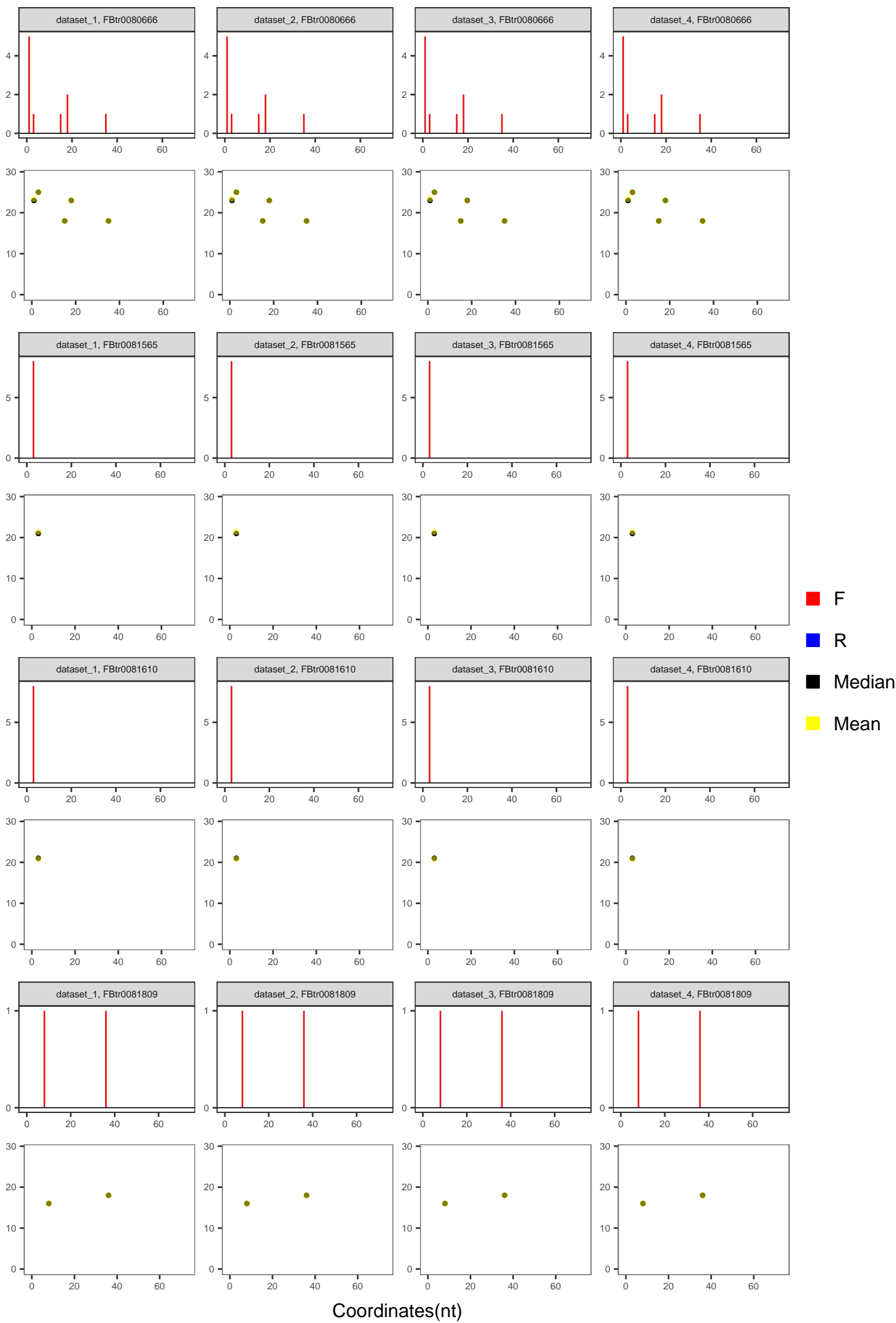


Number of reads / Median & Mean

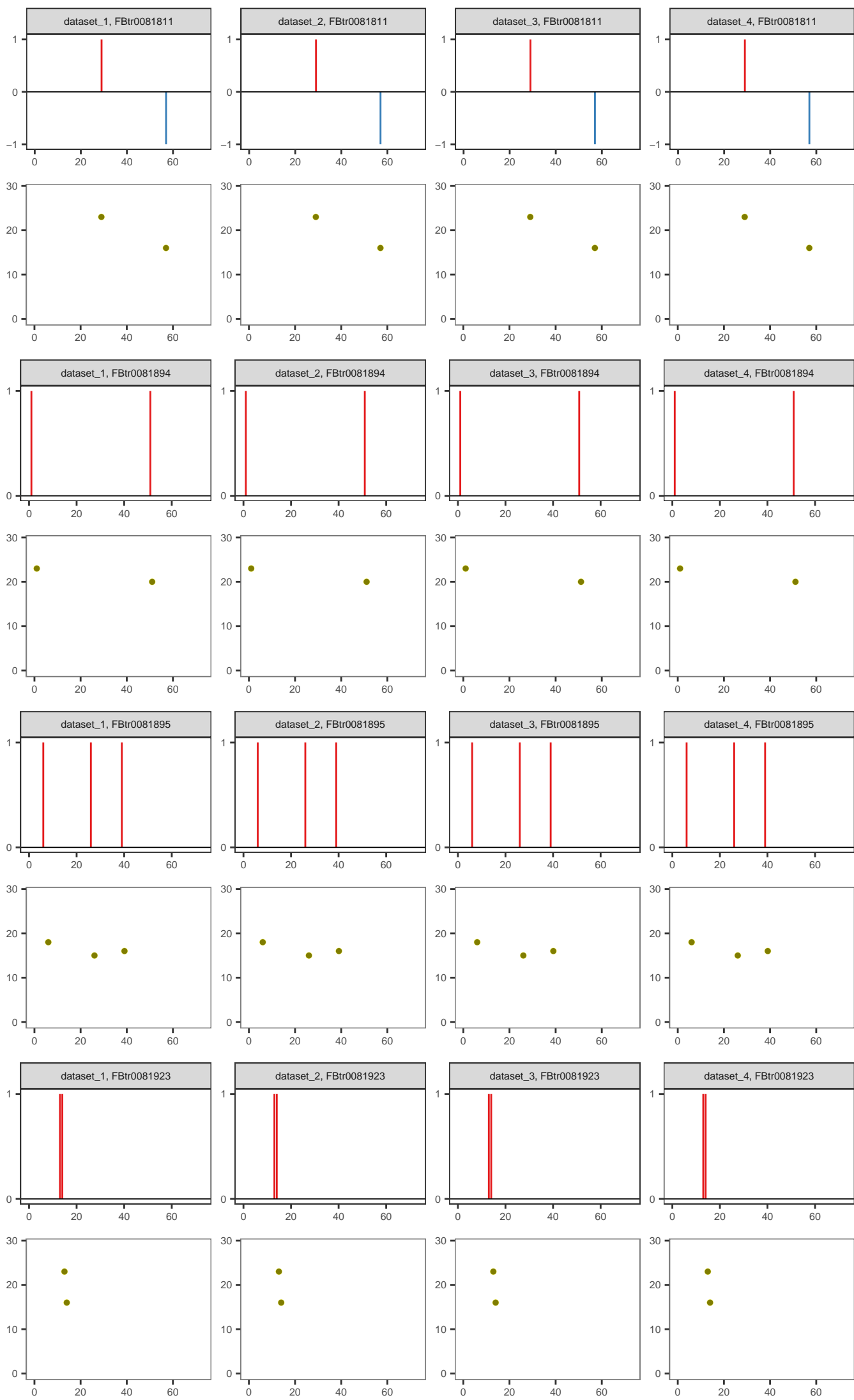




Number of reads / Median & Mean



Number of reads / Median & Mean

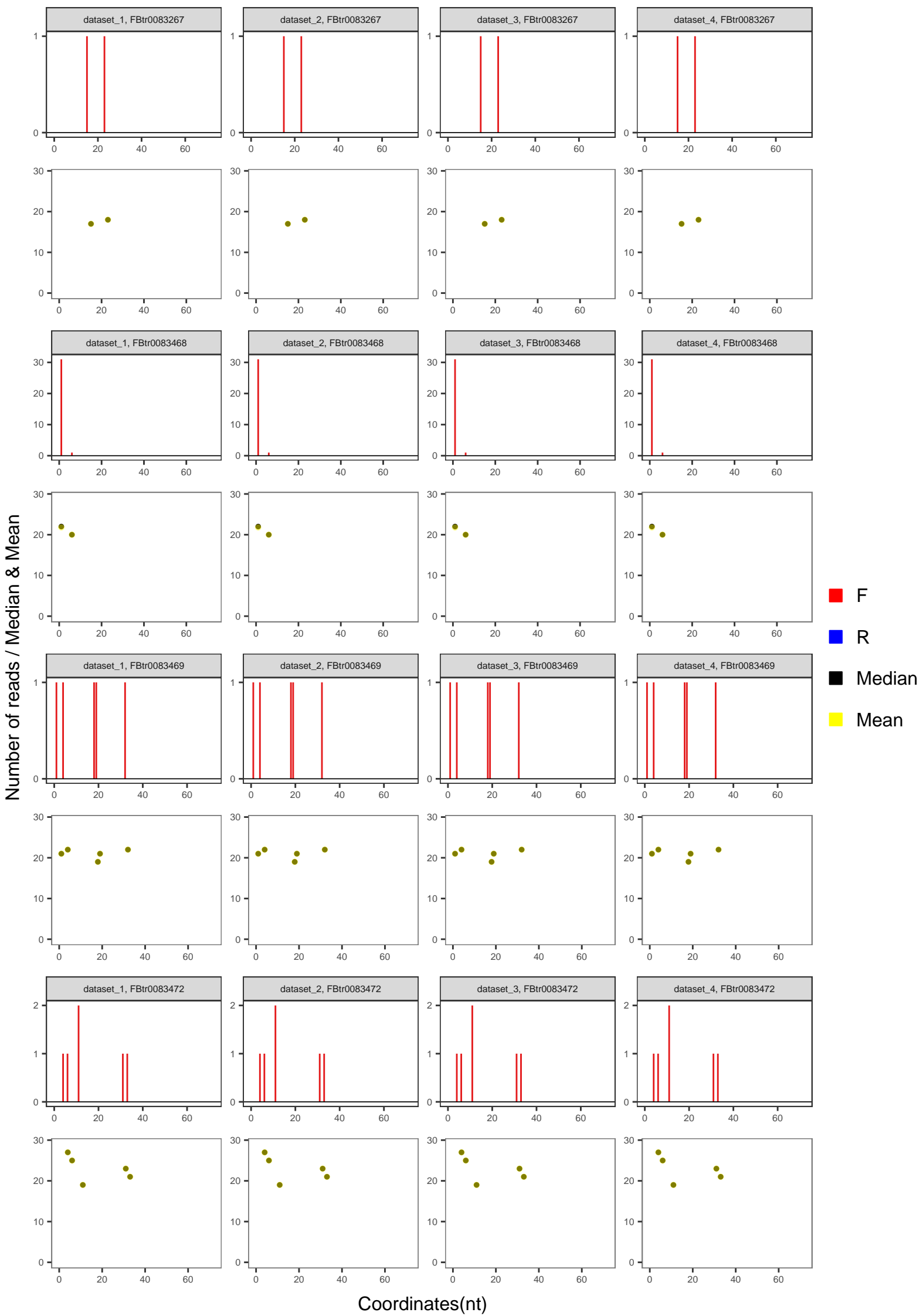


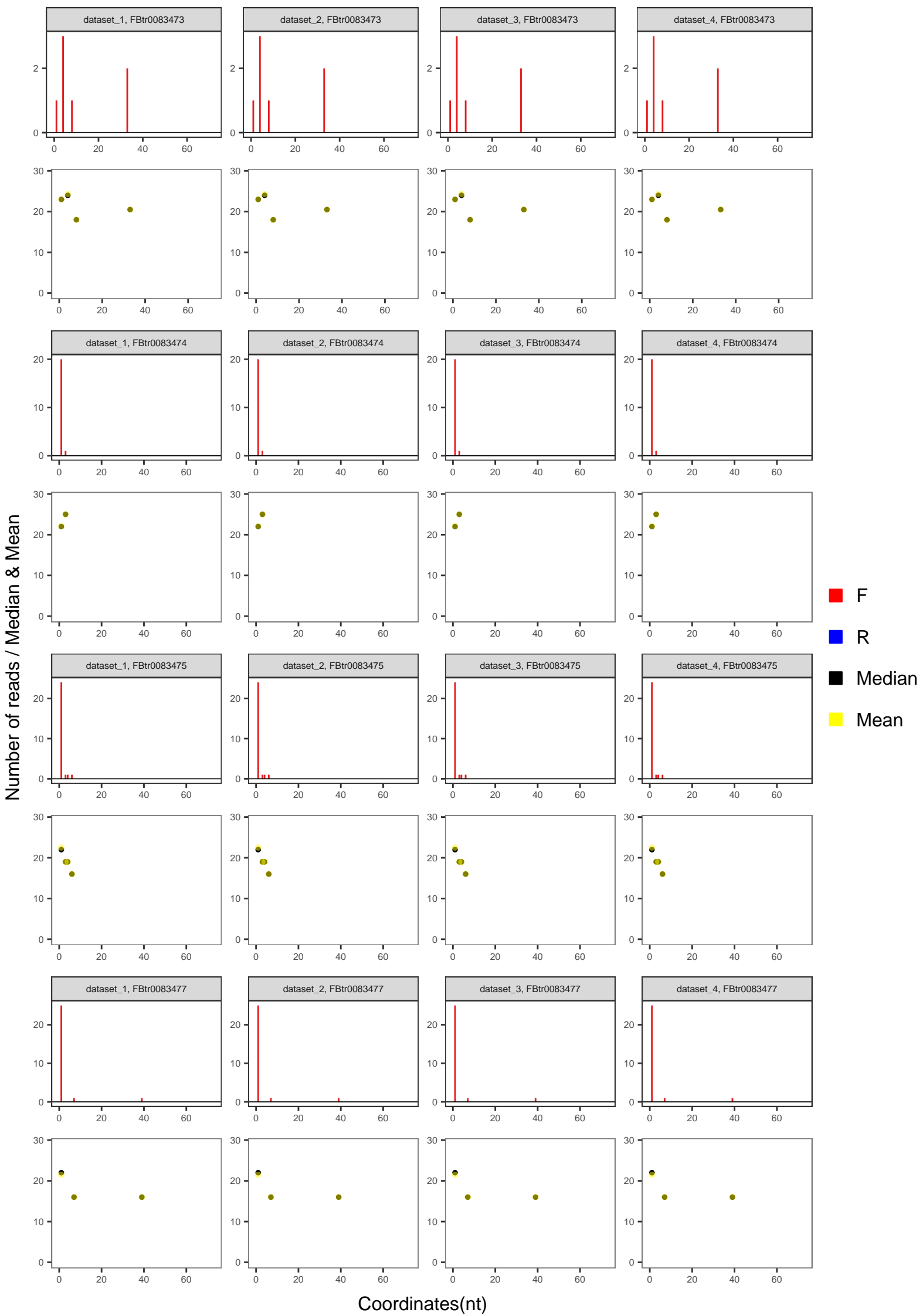
F

R

Median

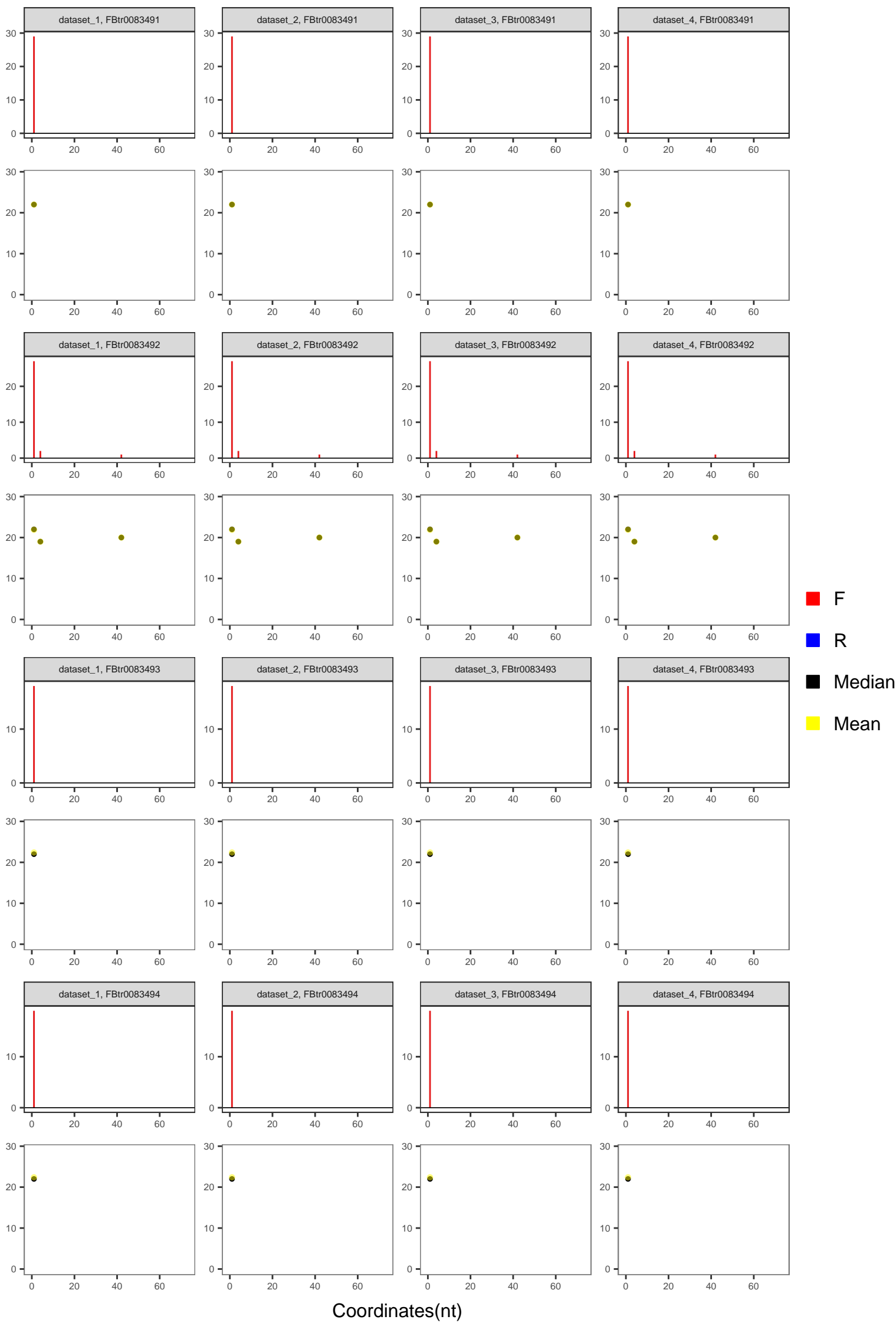
Mean



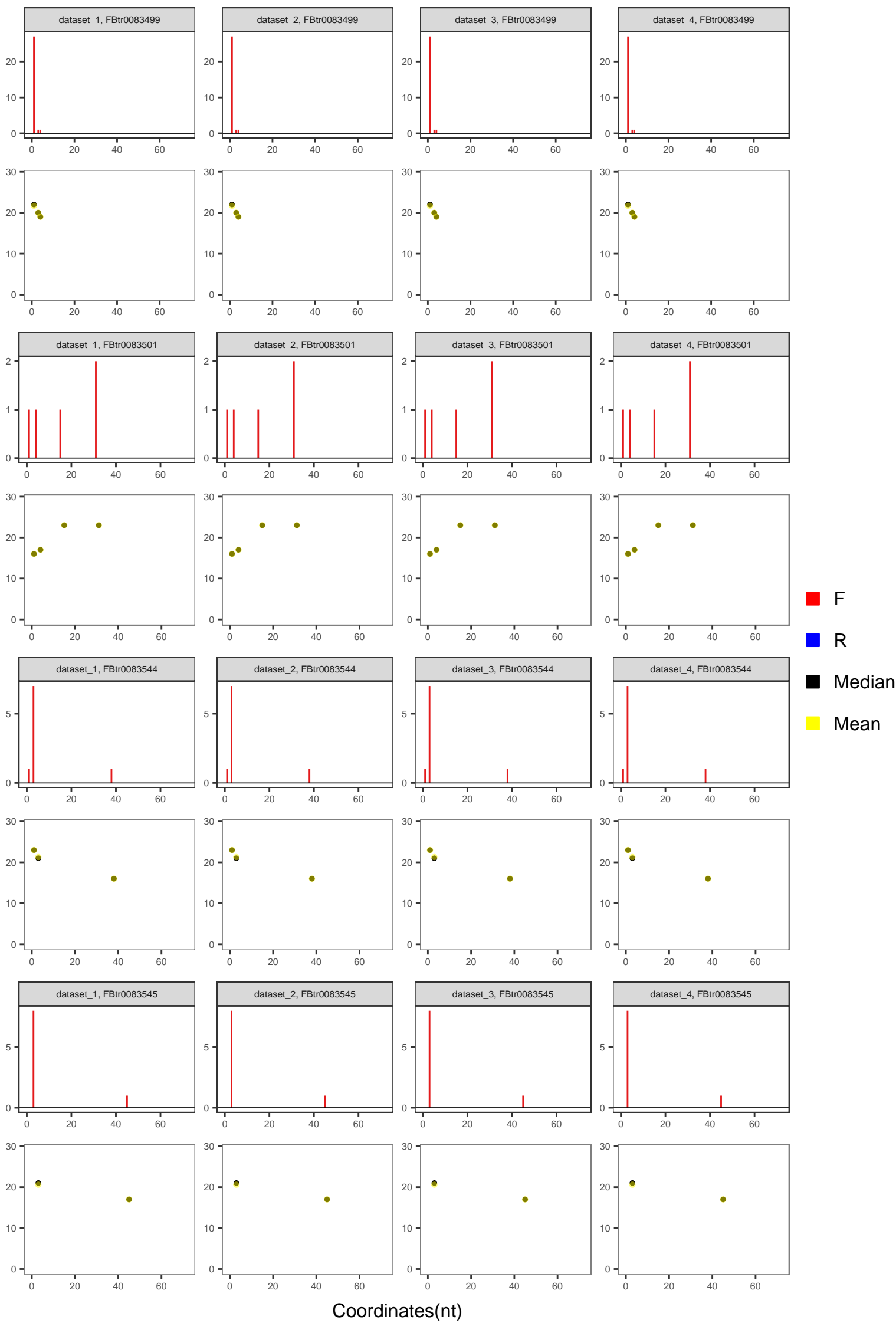


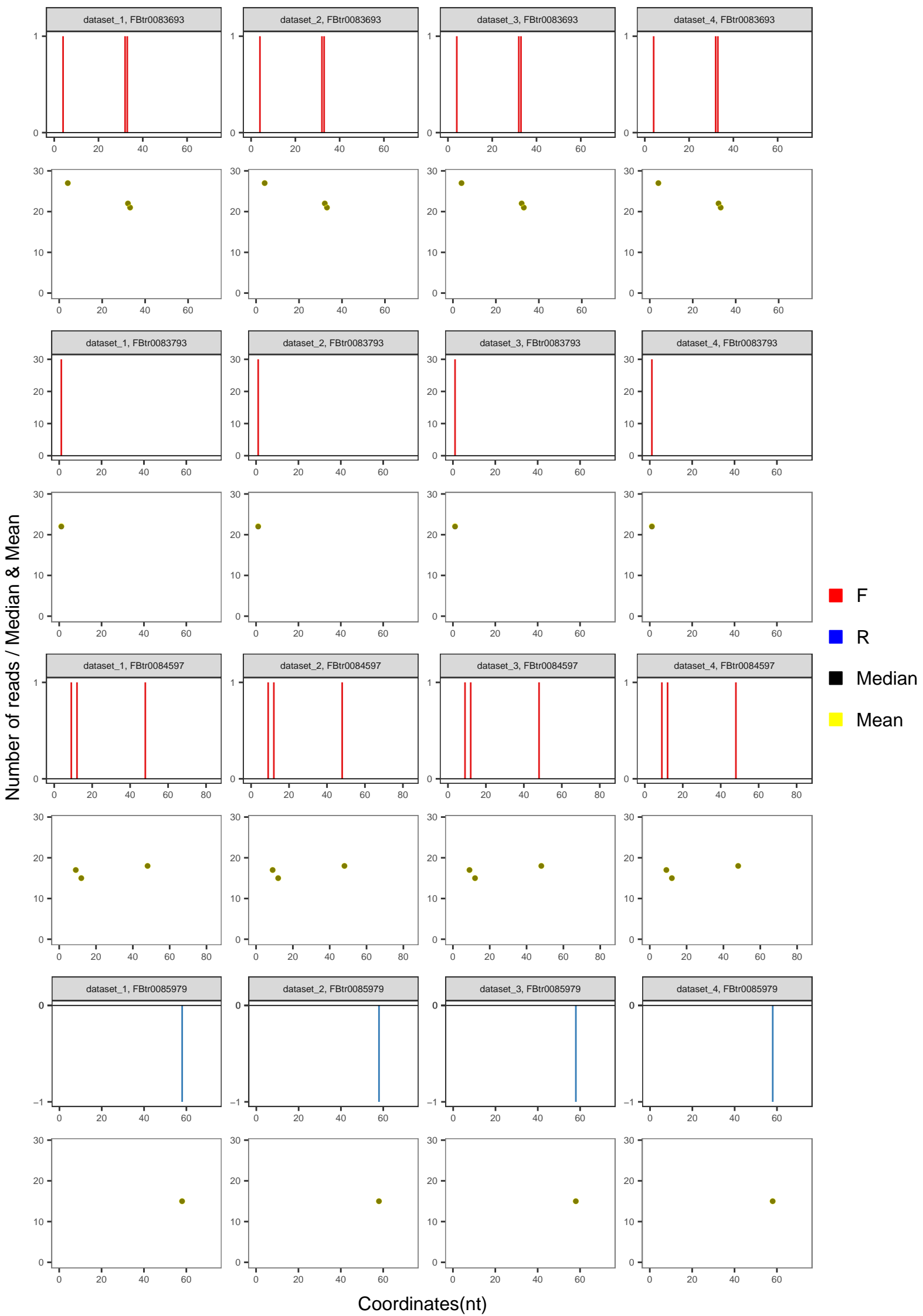


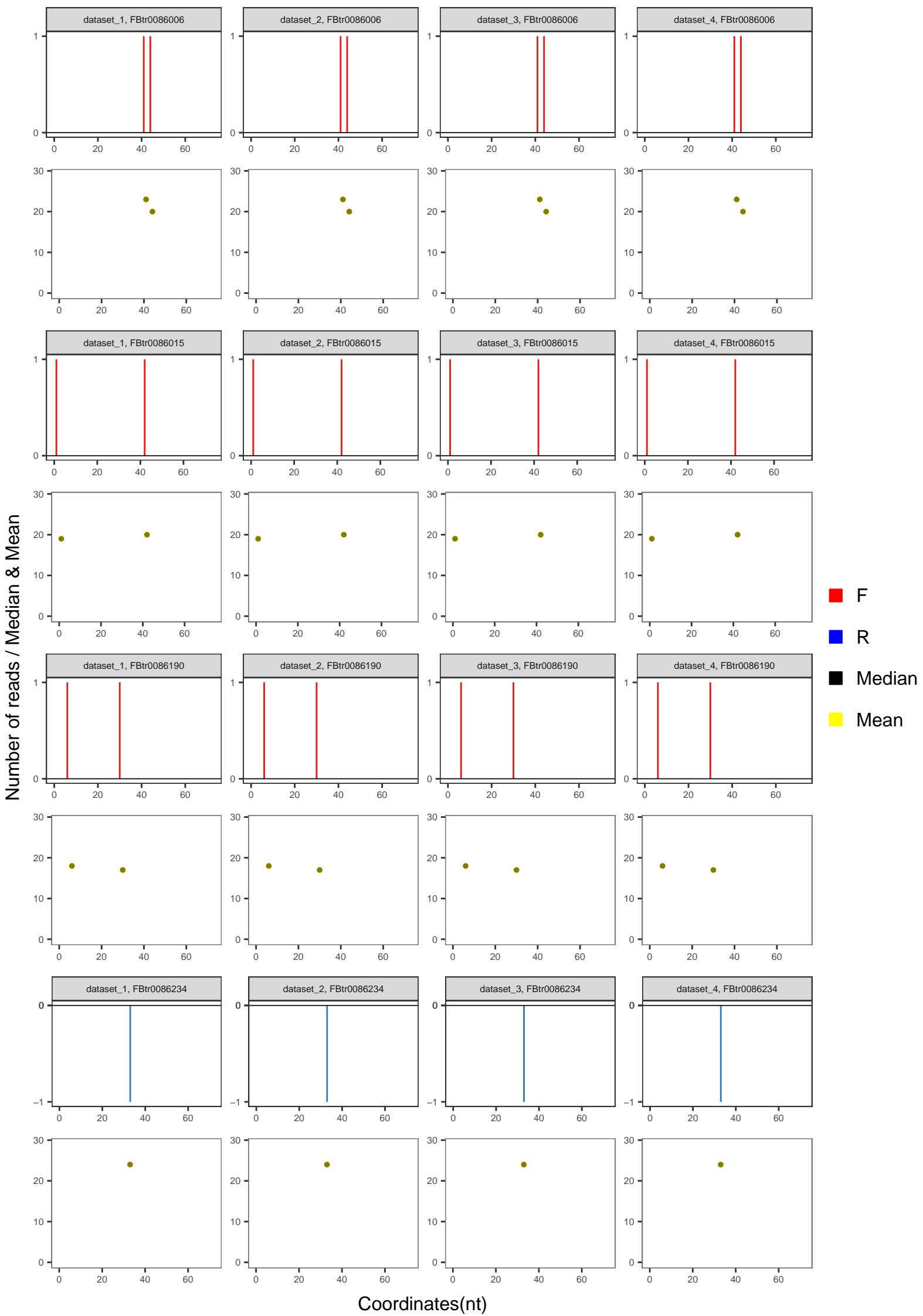
Number of reads / Median & Mean

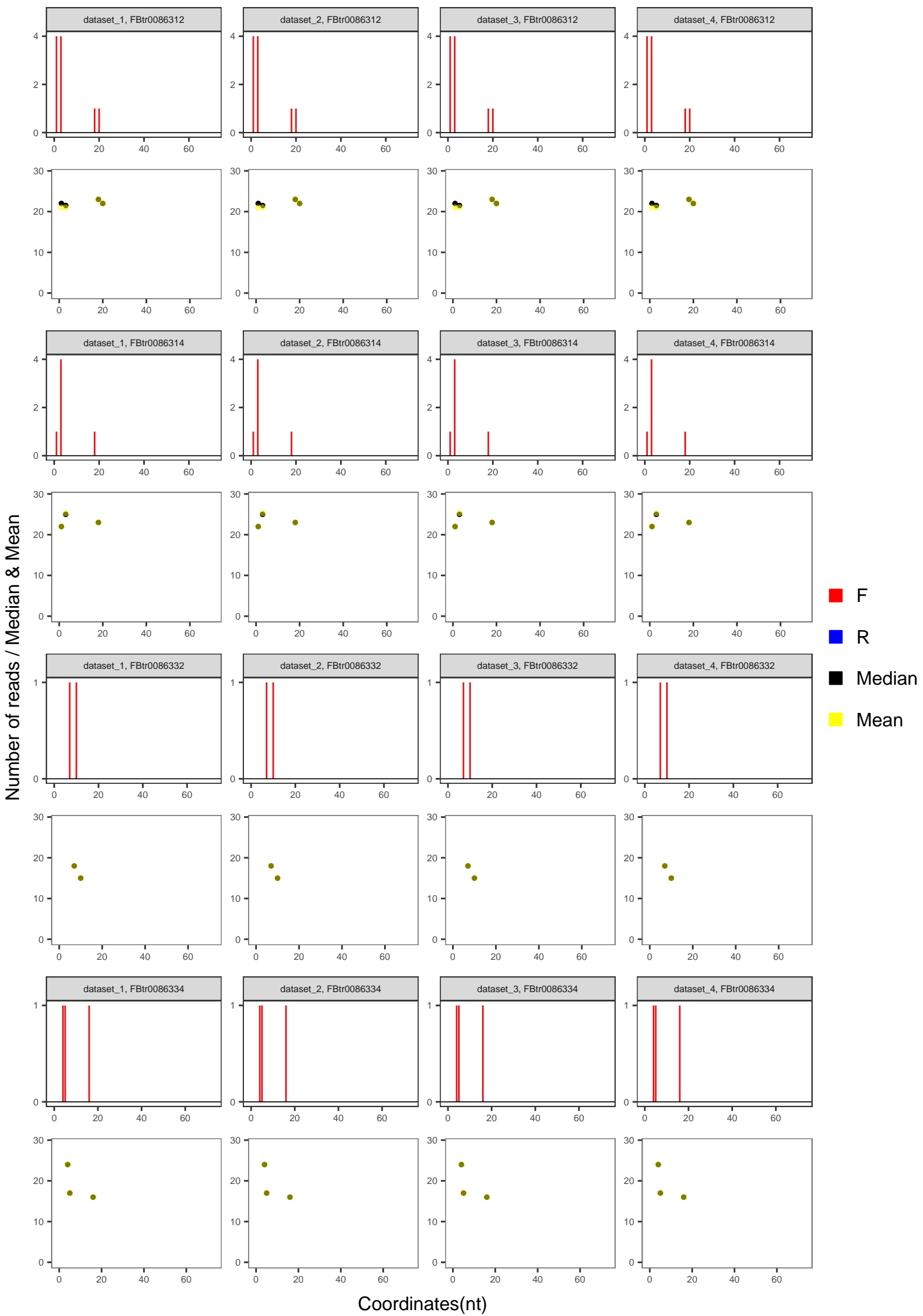


Number of reads / Median & Mean

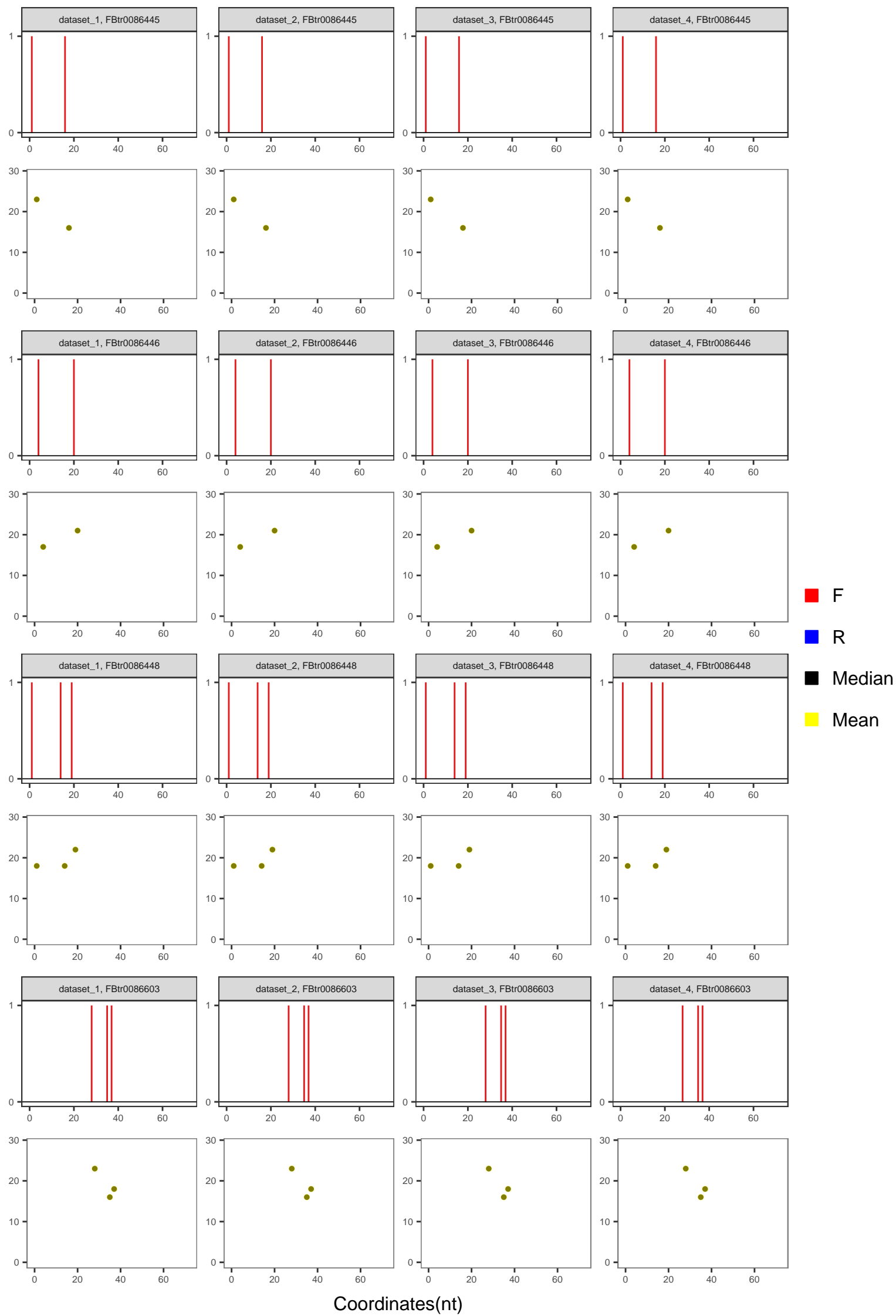


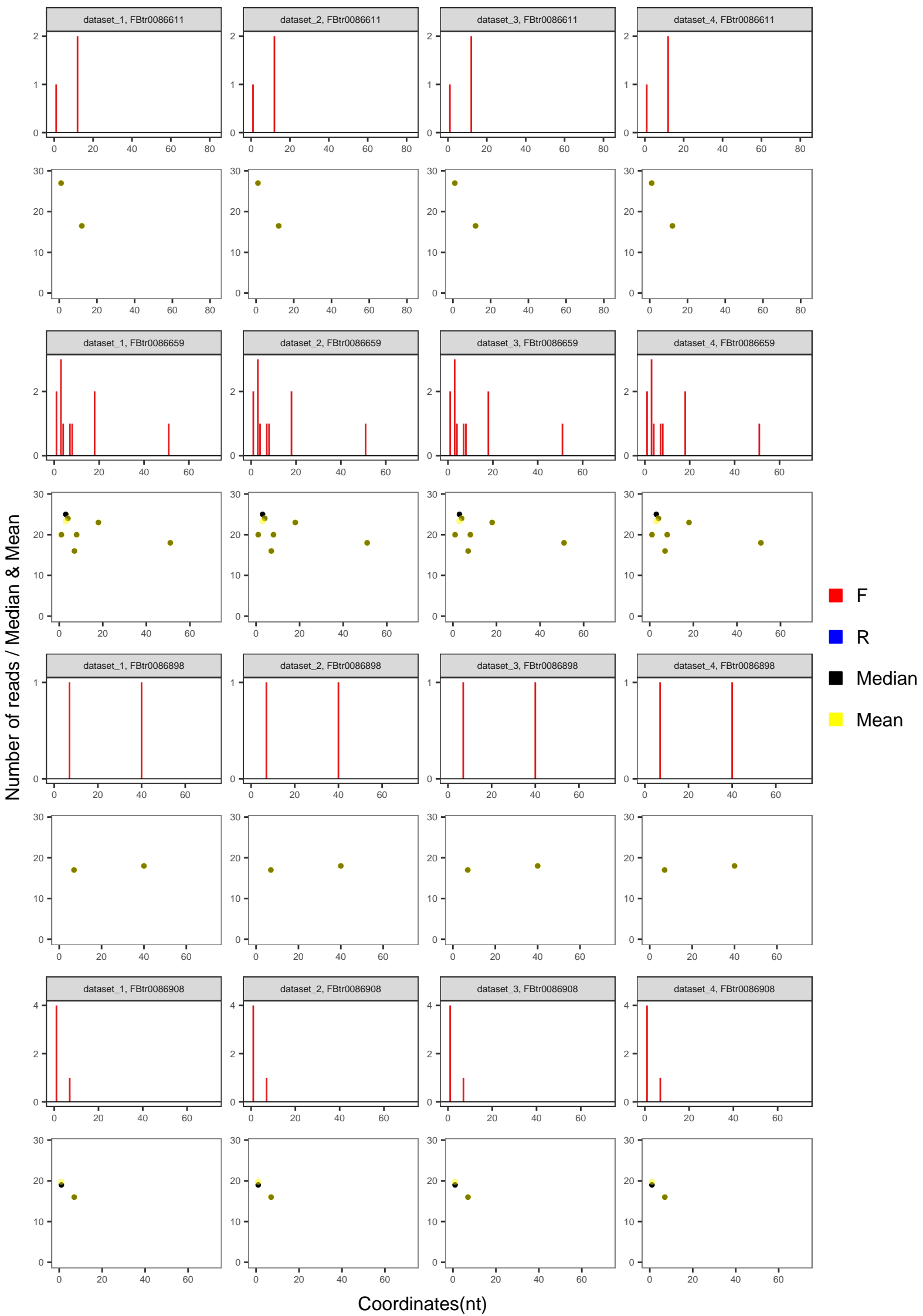


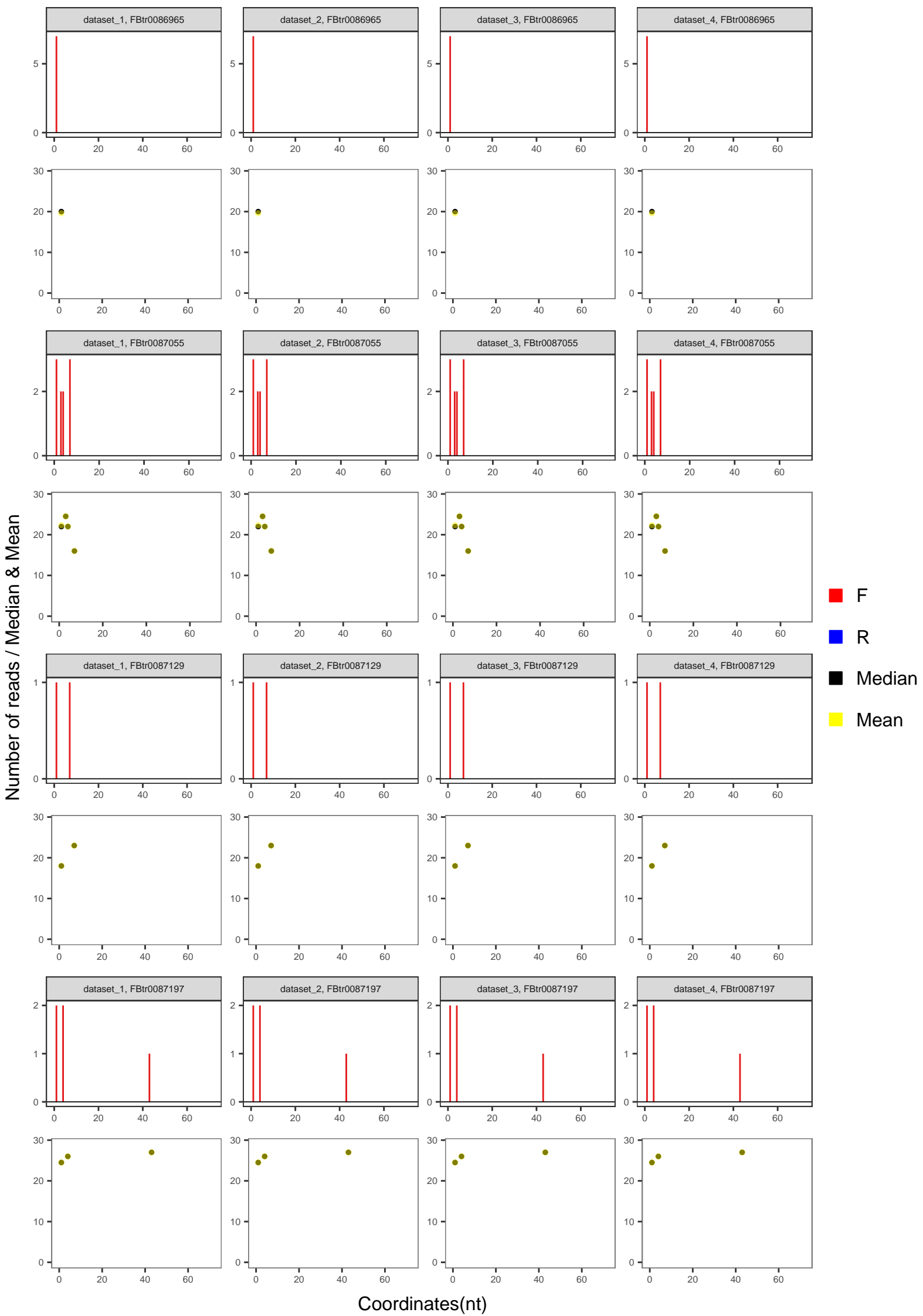




Number of reads / Median & Mean

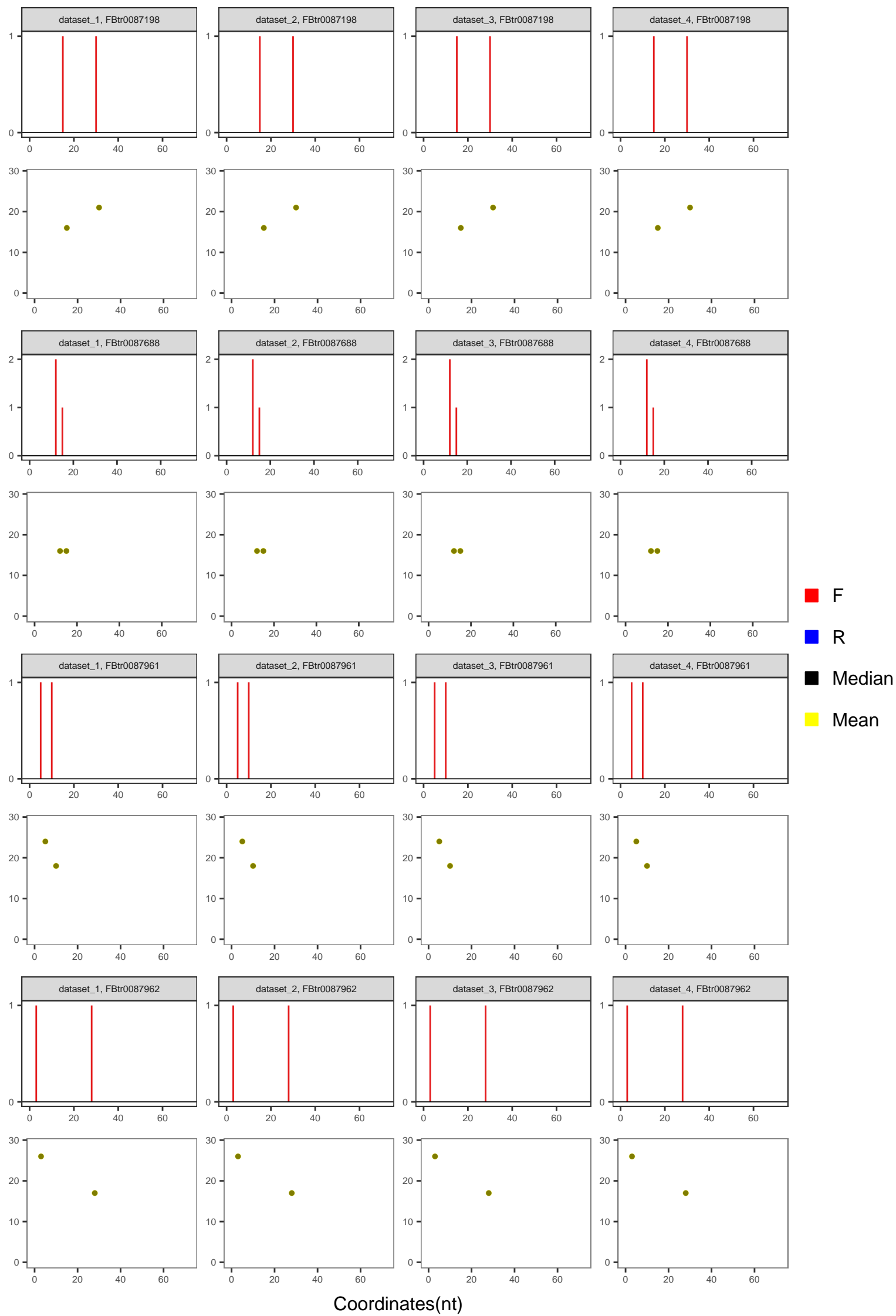




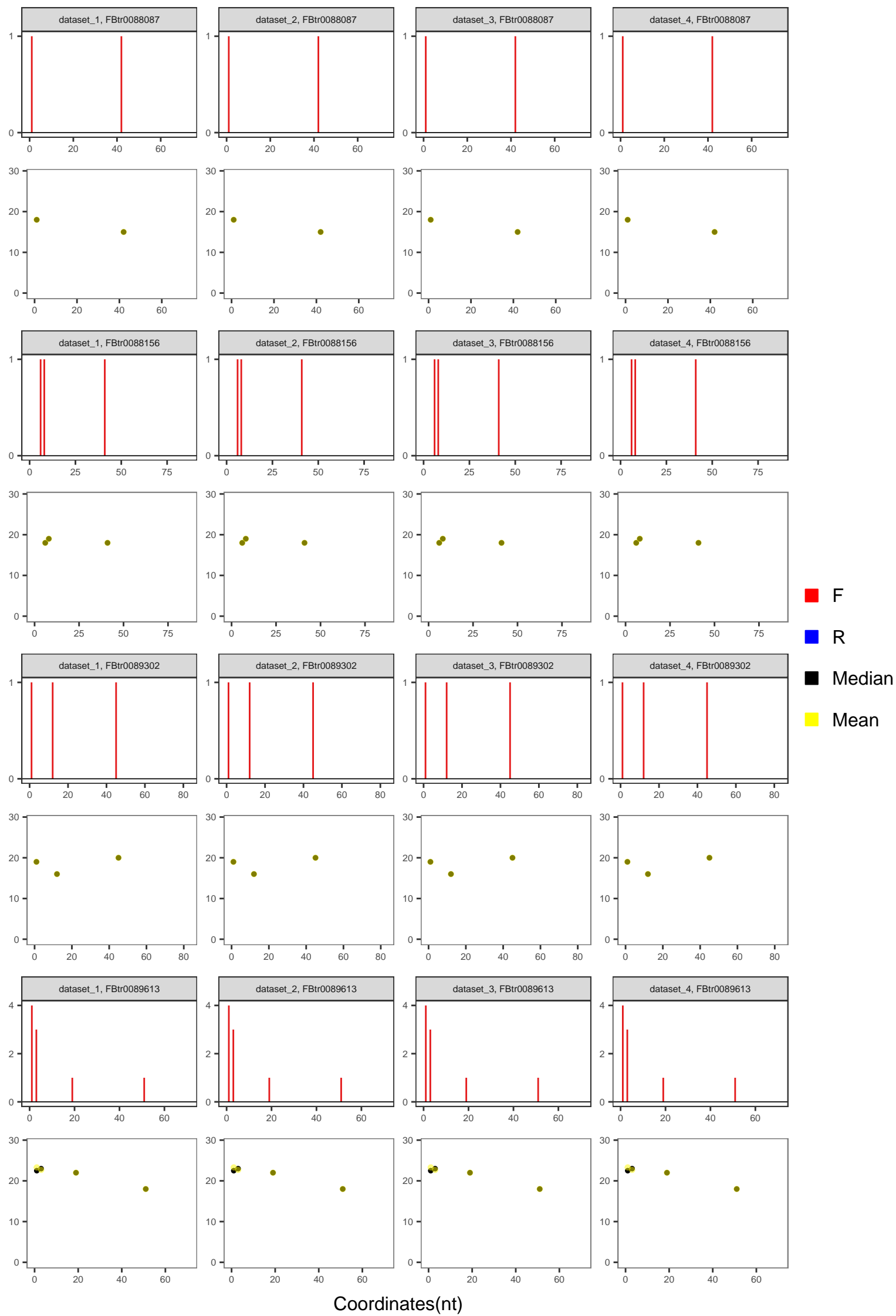




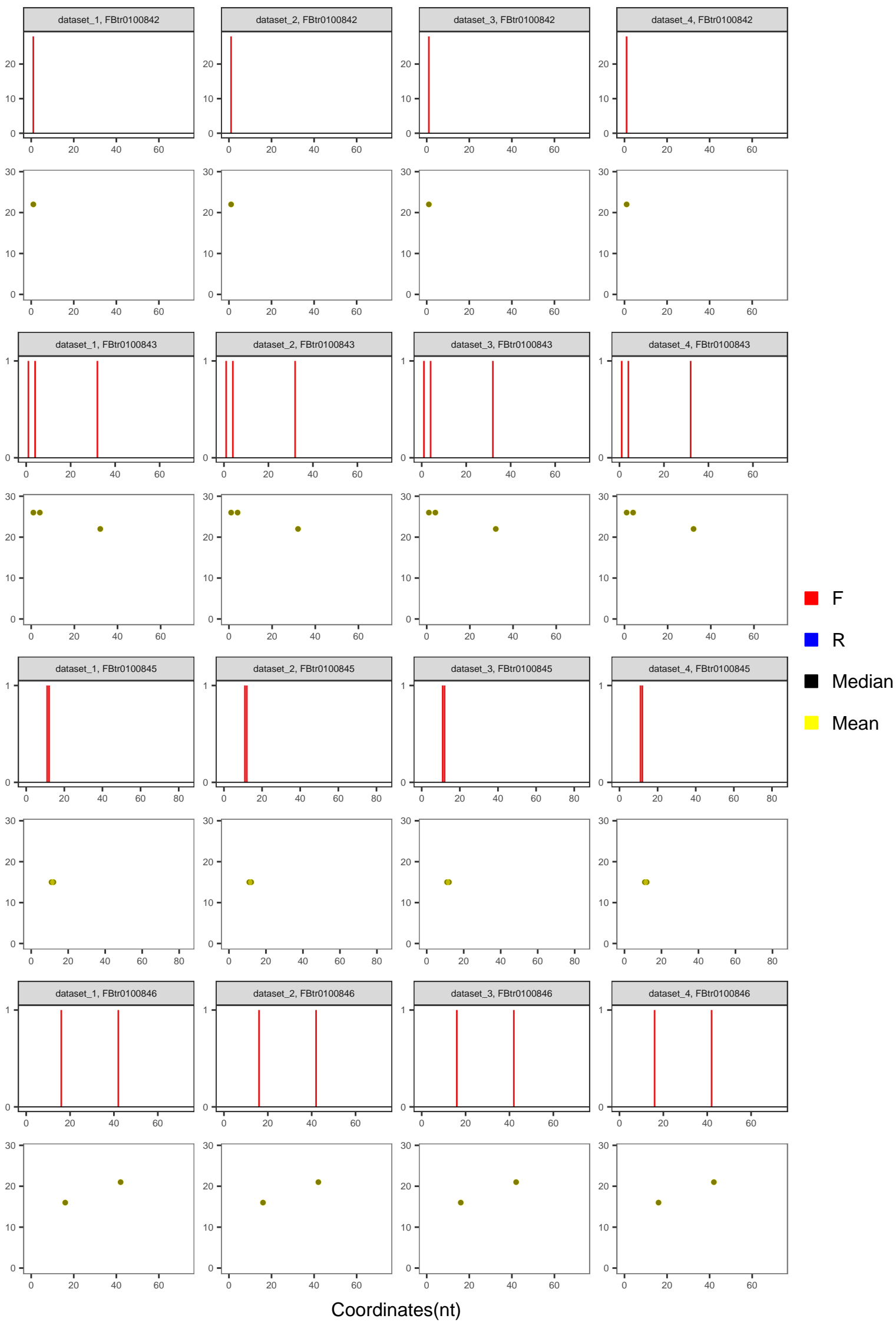
Number of reads / Median & Mean



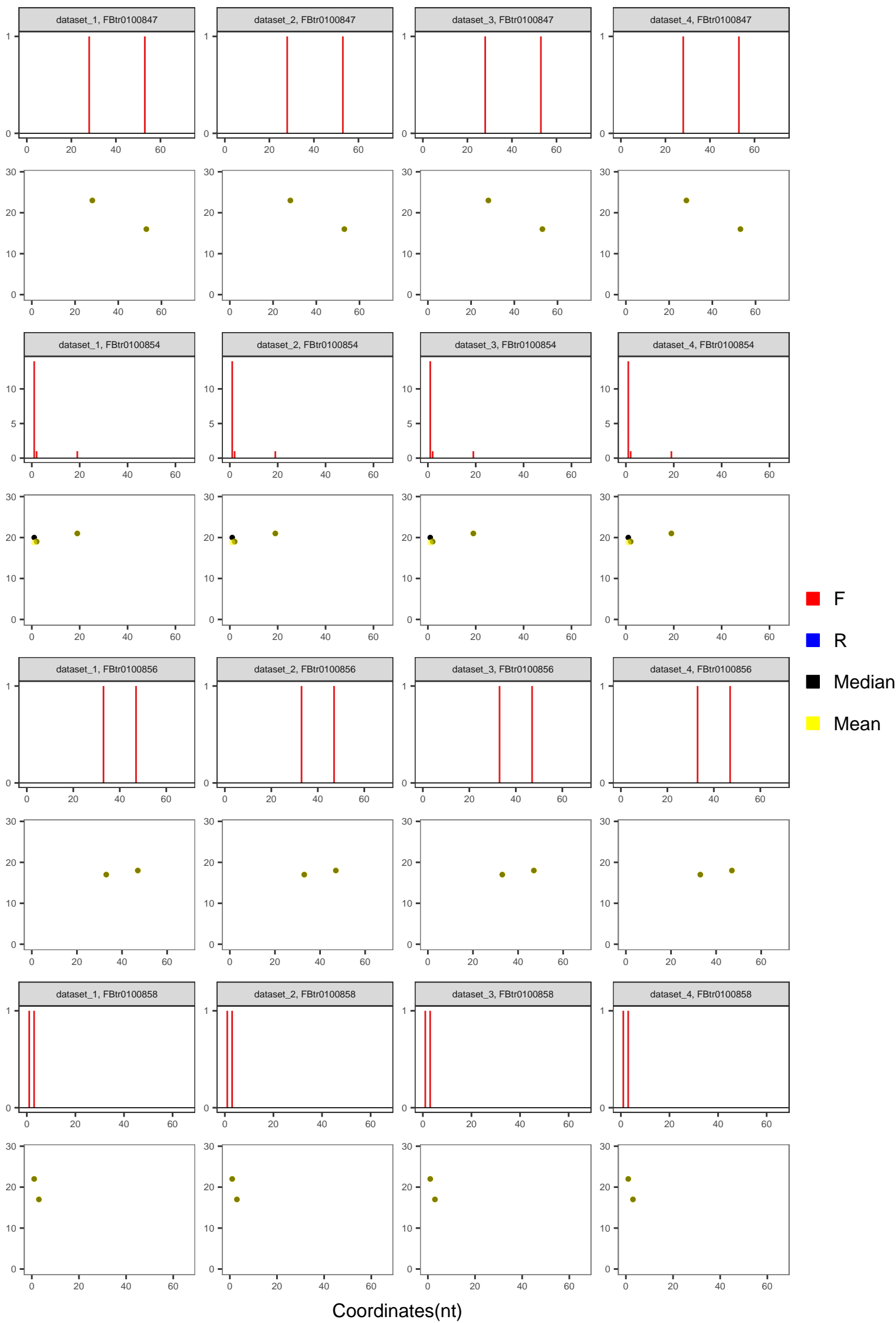
Number of reads / Median & Mean

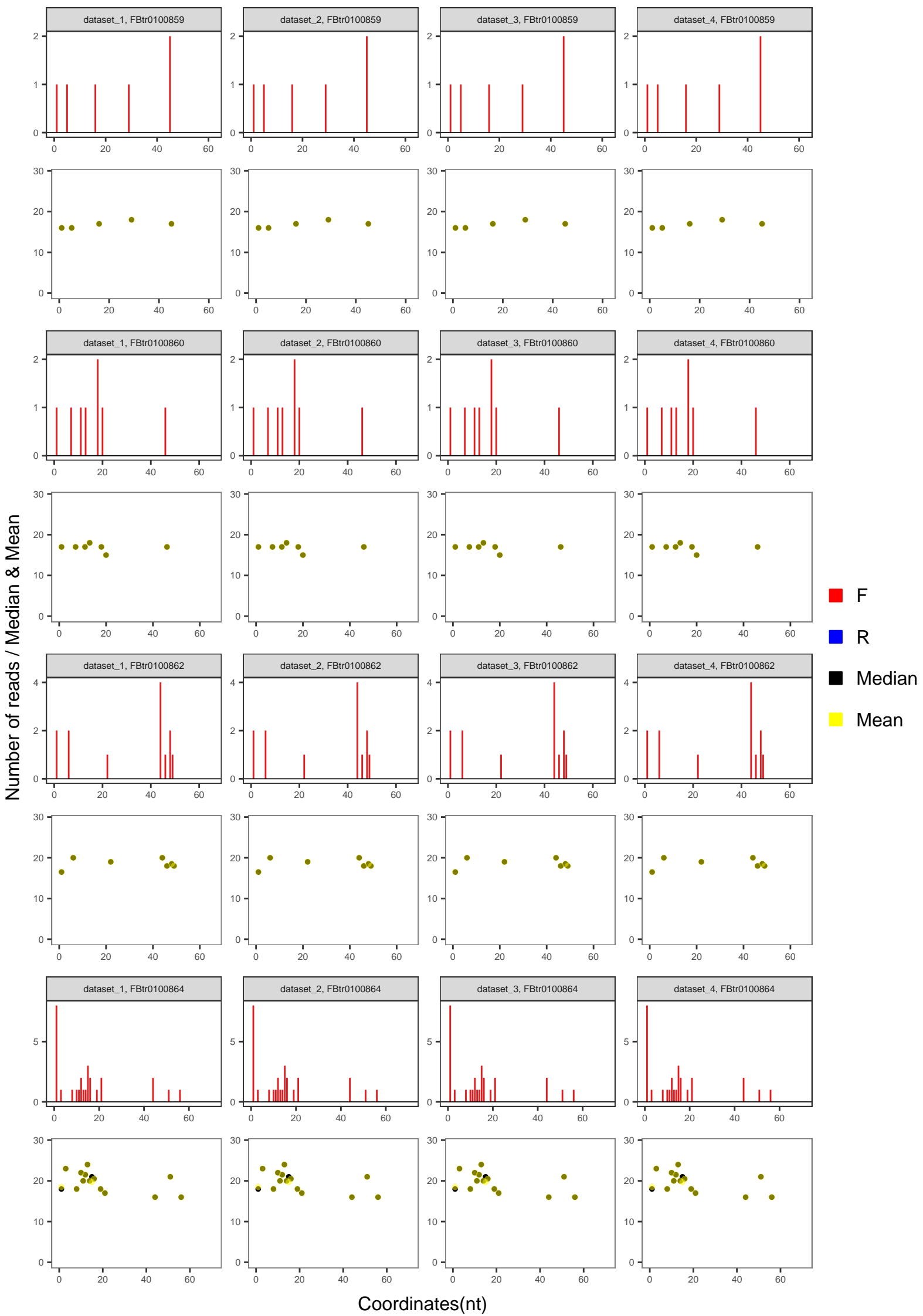


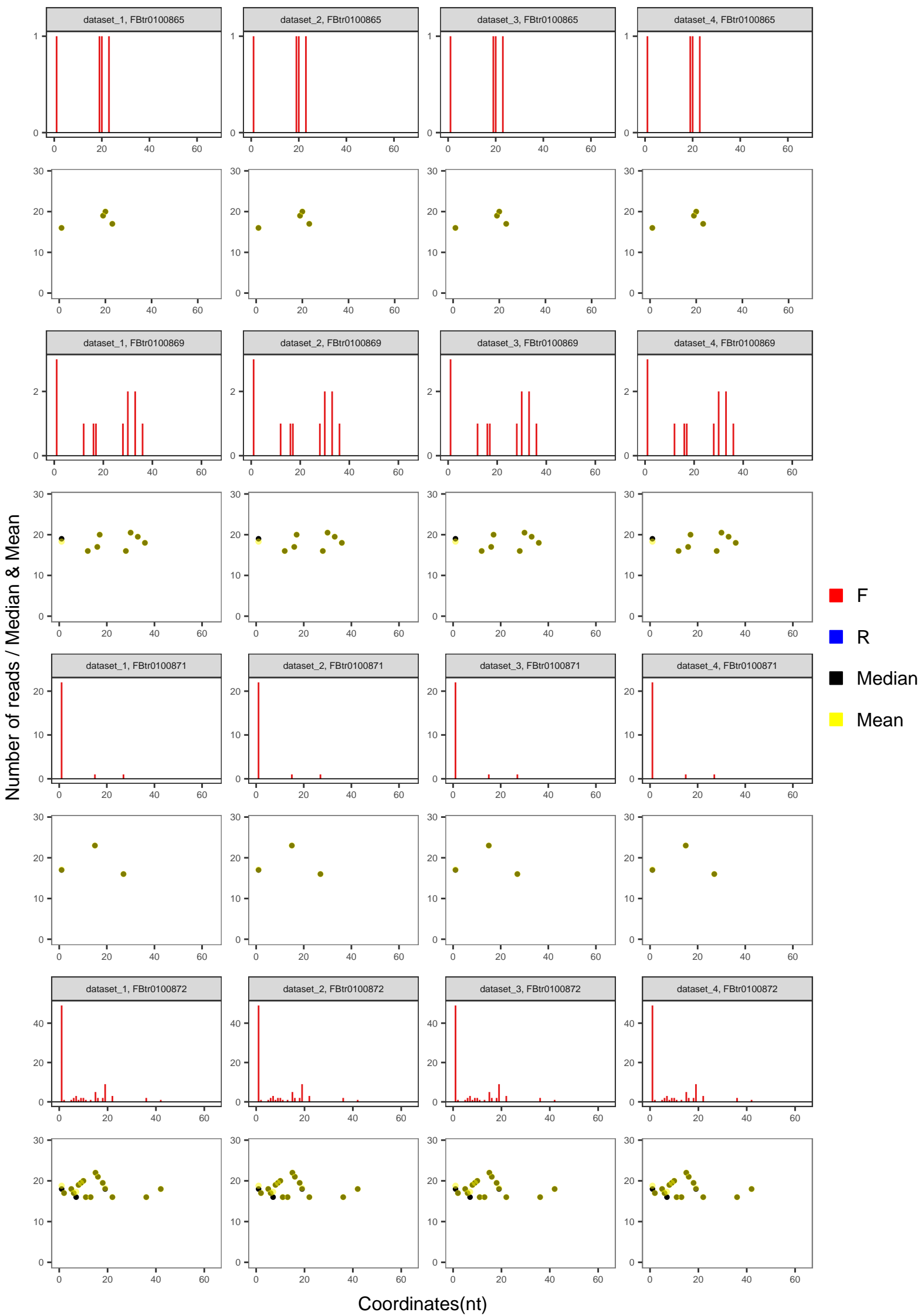
Number of reads / Median & Mean



Number of reads / Median & Mean







Number of reads / Median & Mean

