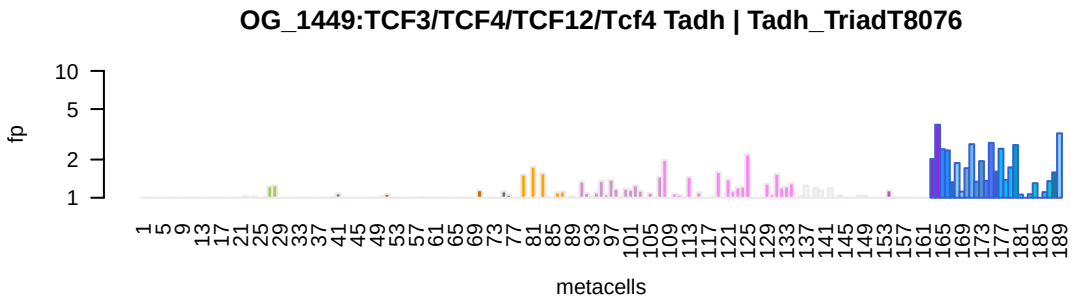
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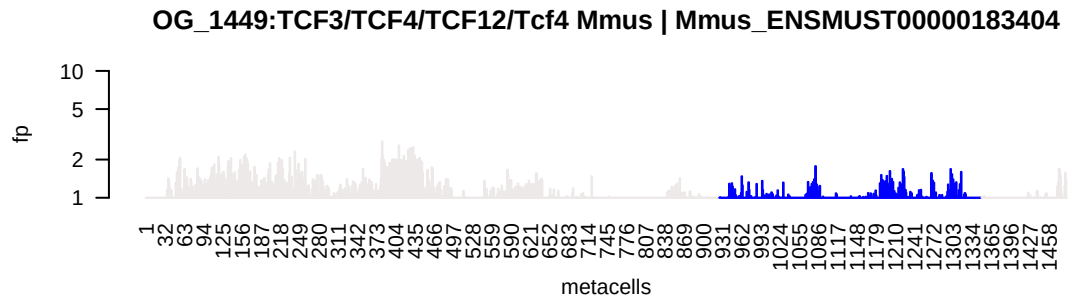
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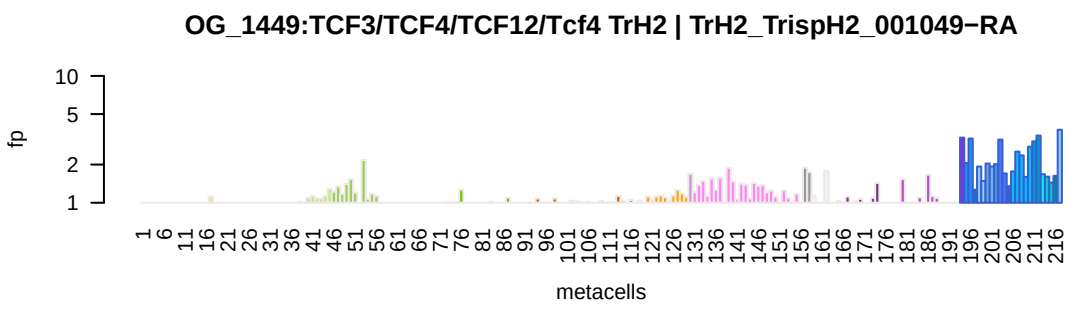
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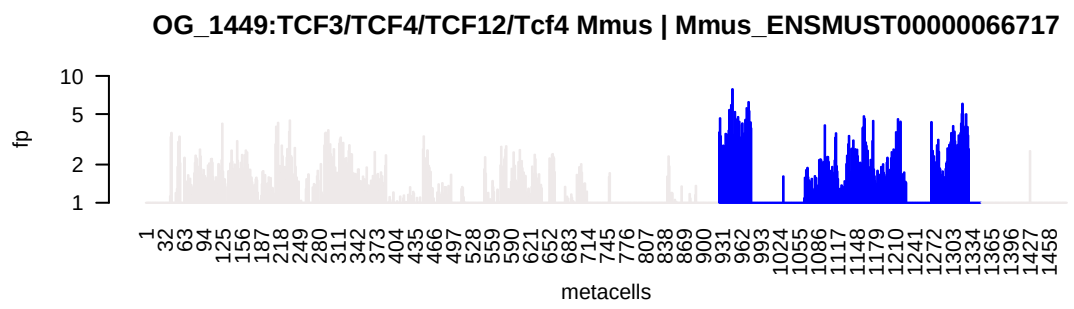
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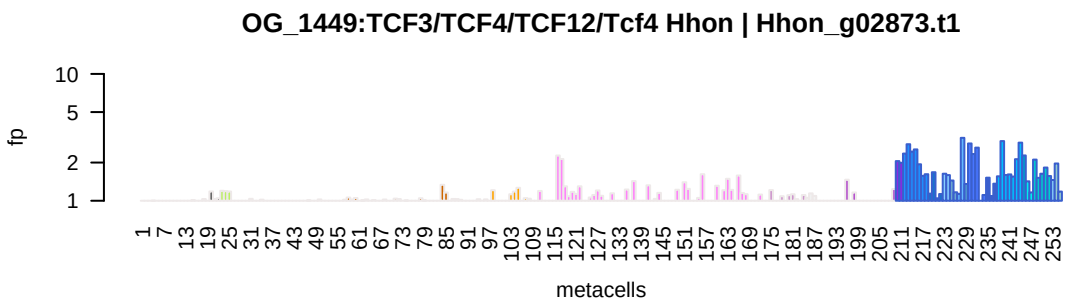
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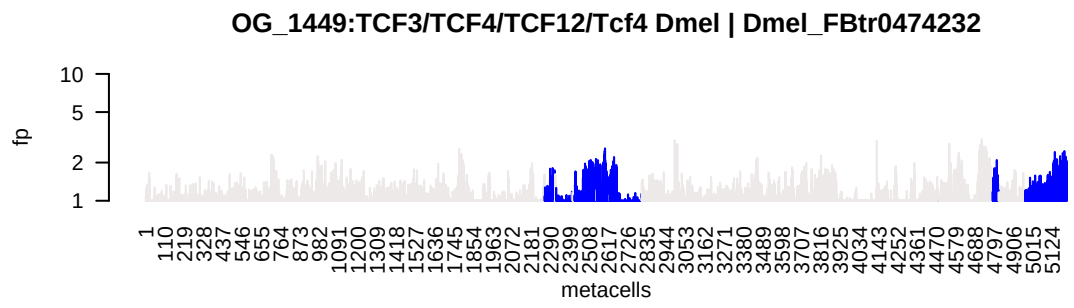
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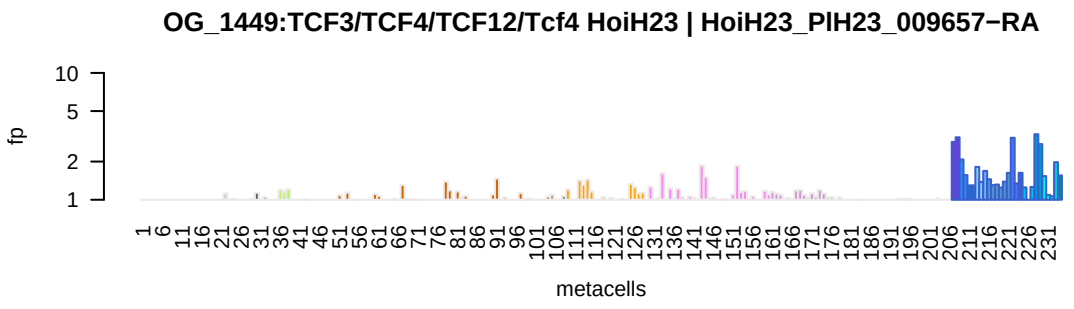
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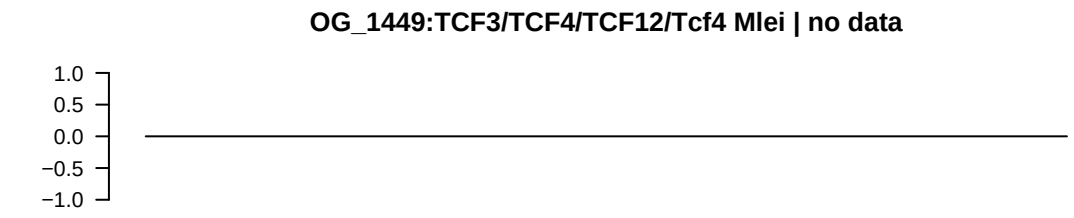
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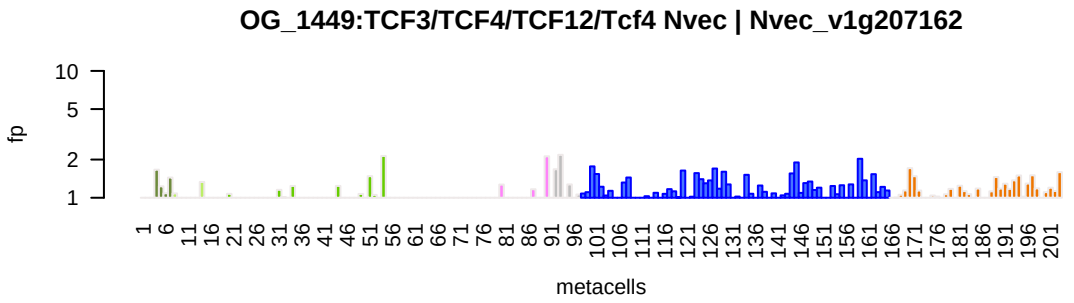
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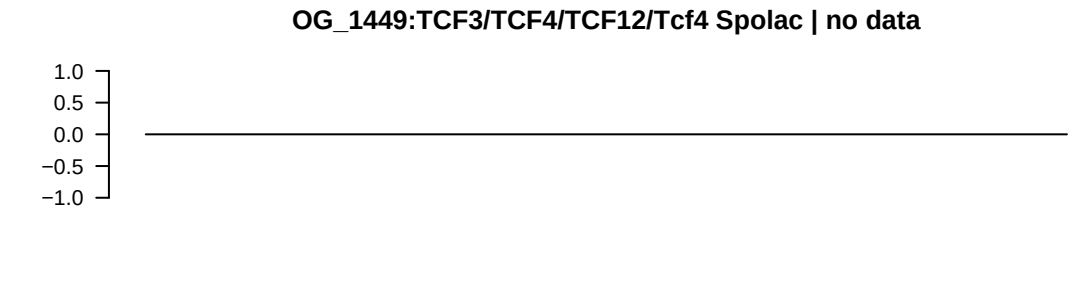
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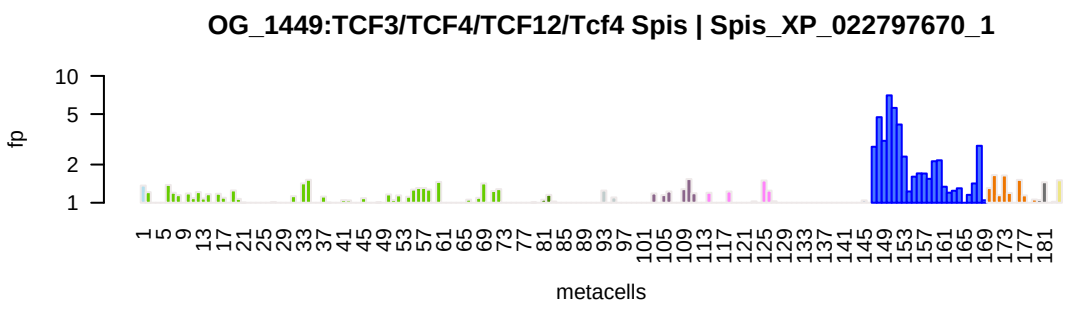
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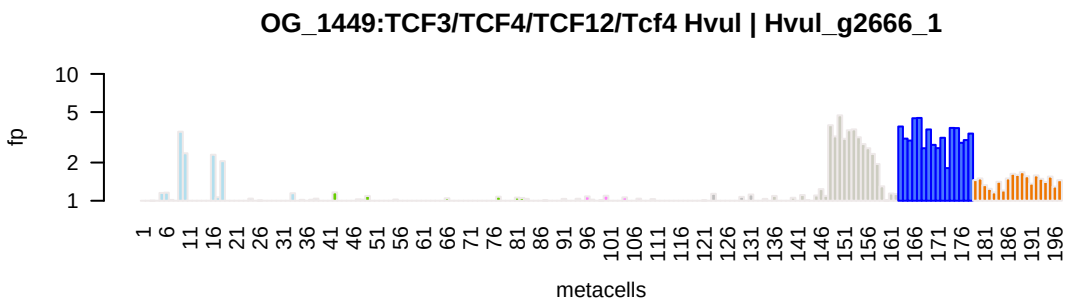
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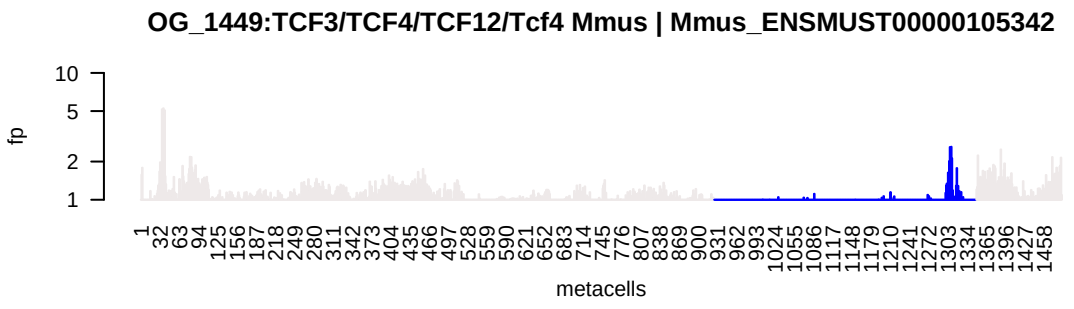
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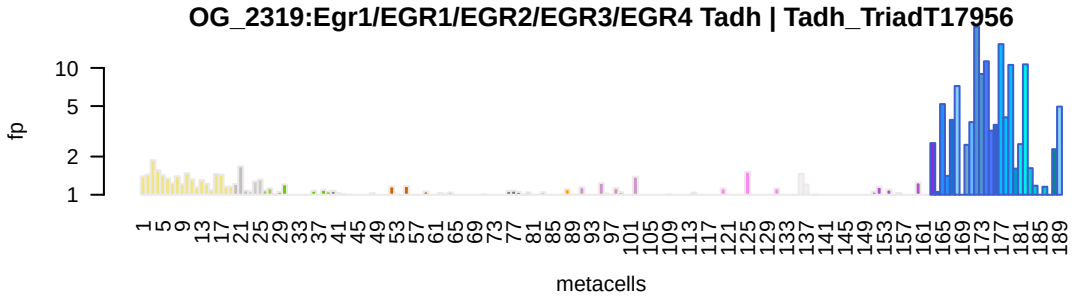
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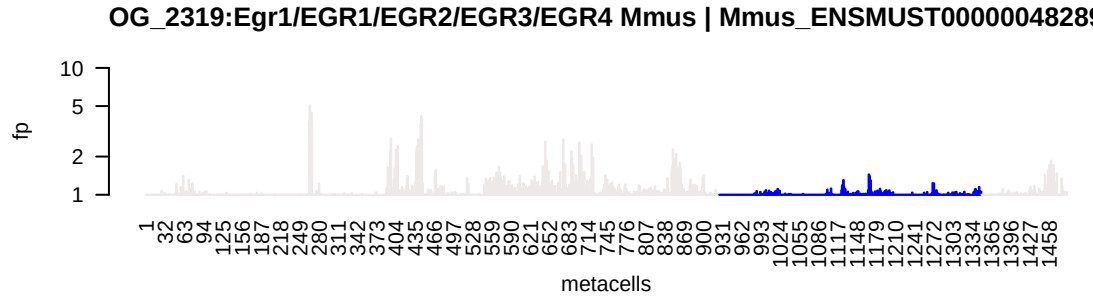
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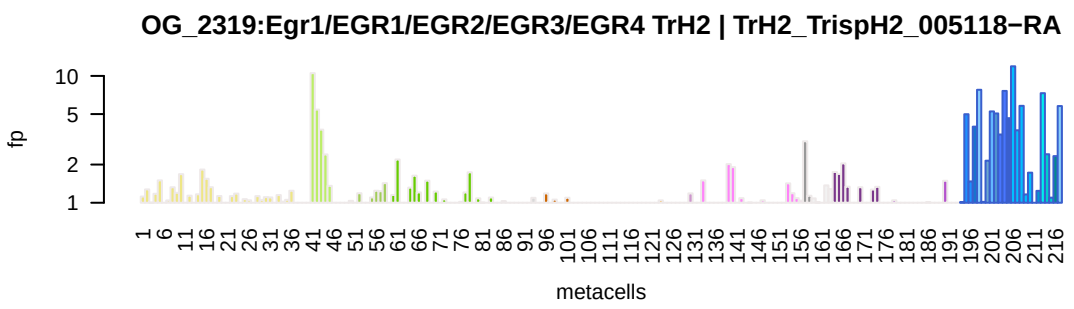
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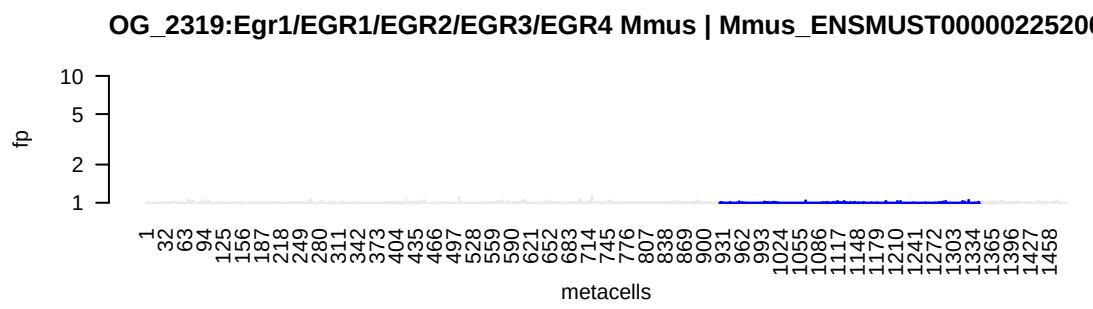
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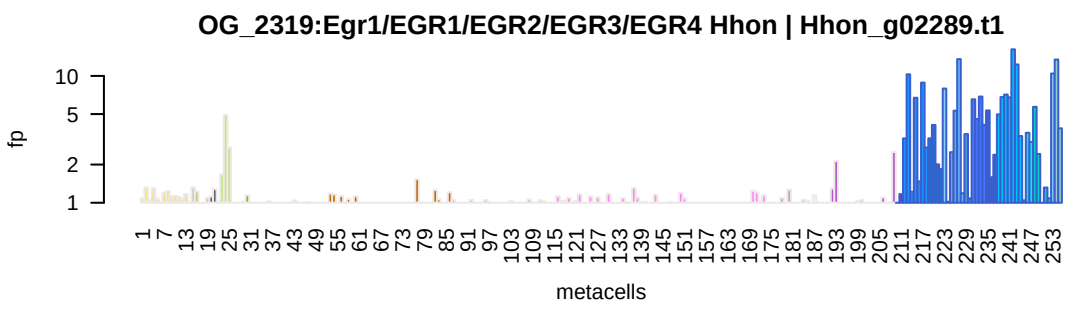
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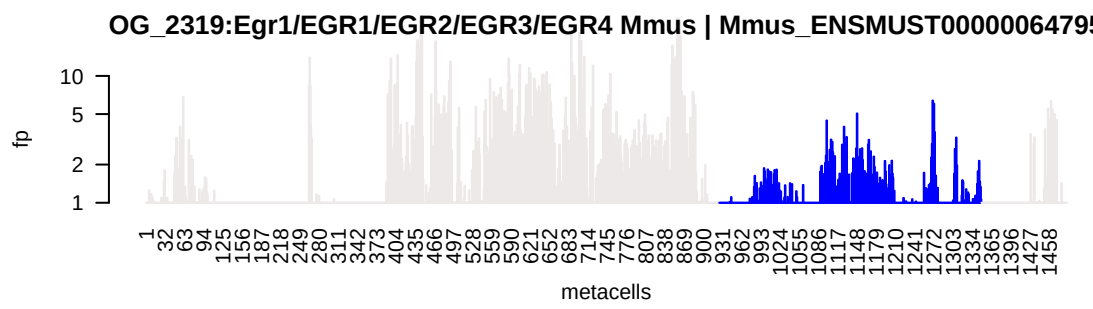
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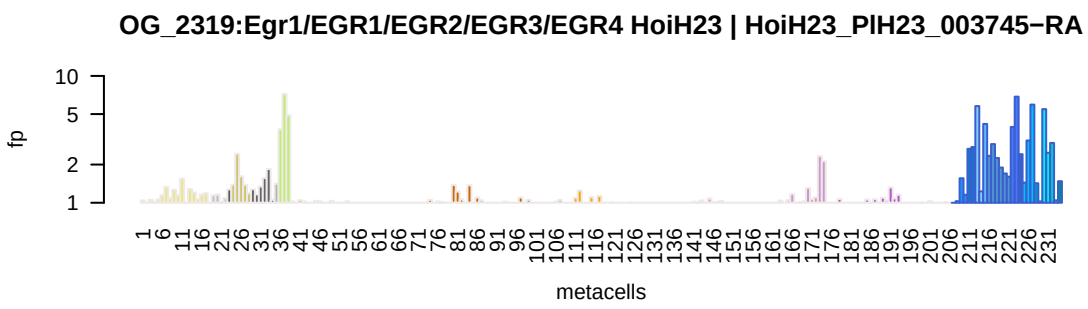
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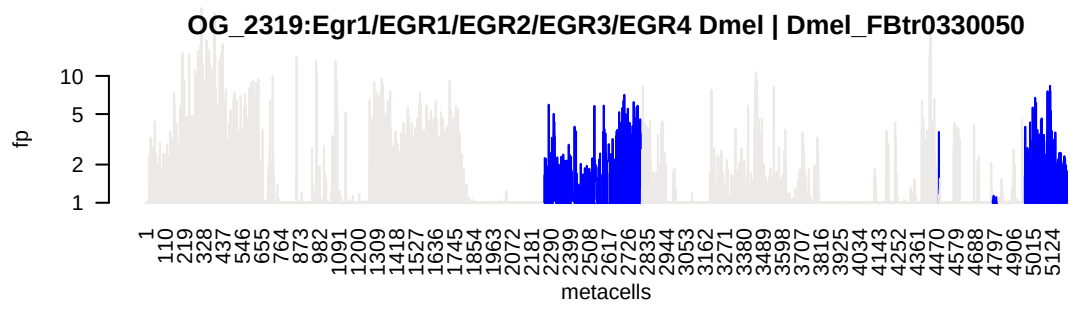
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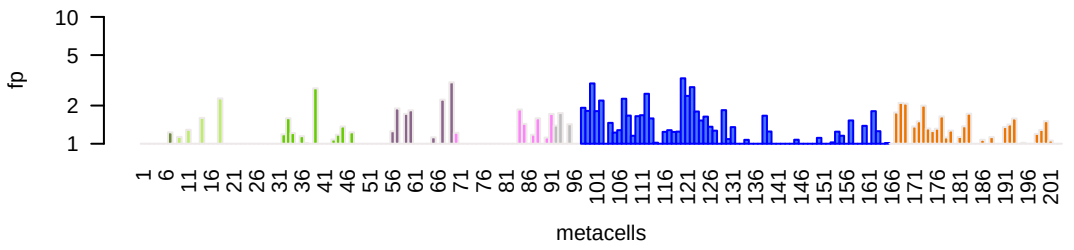
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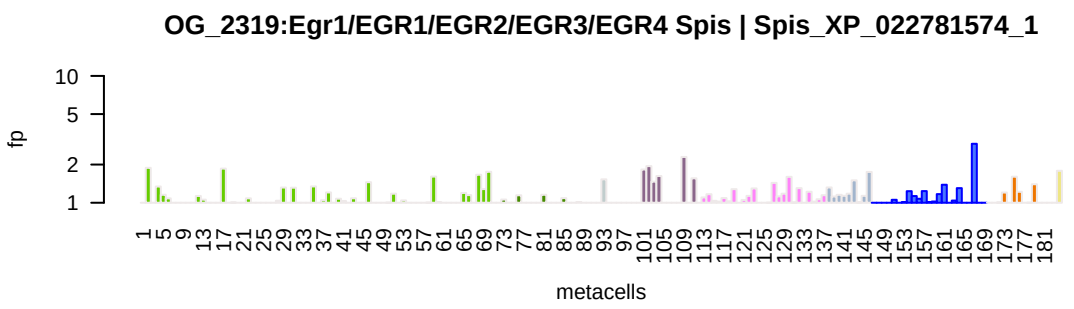
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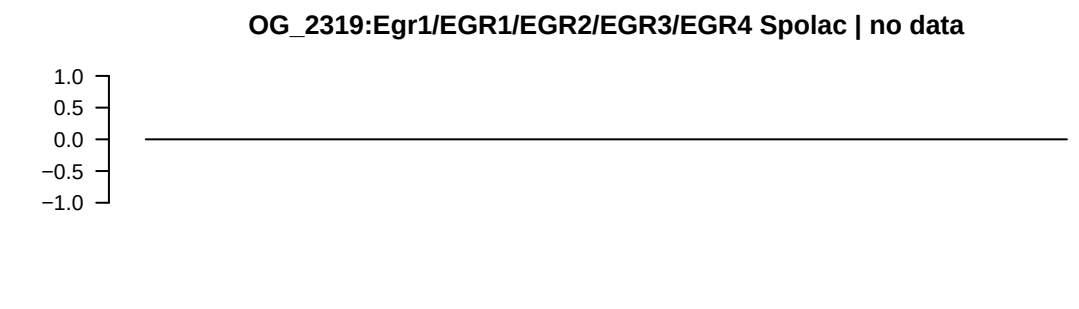
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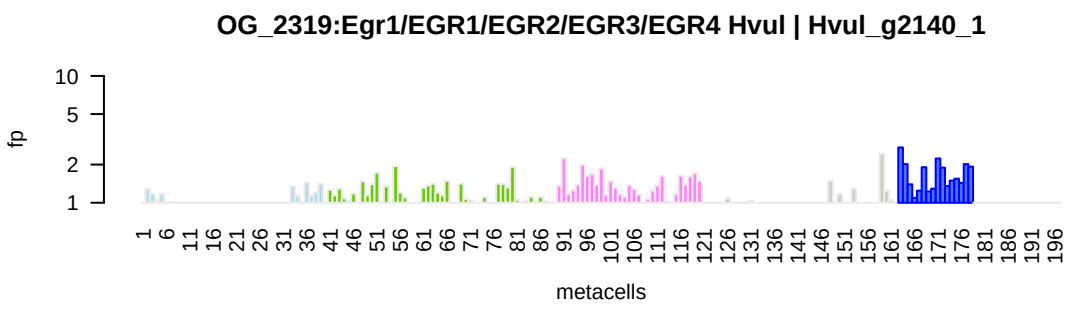
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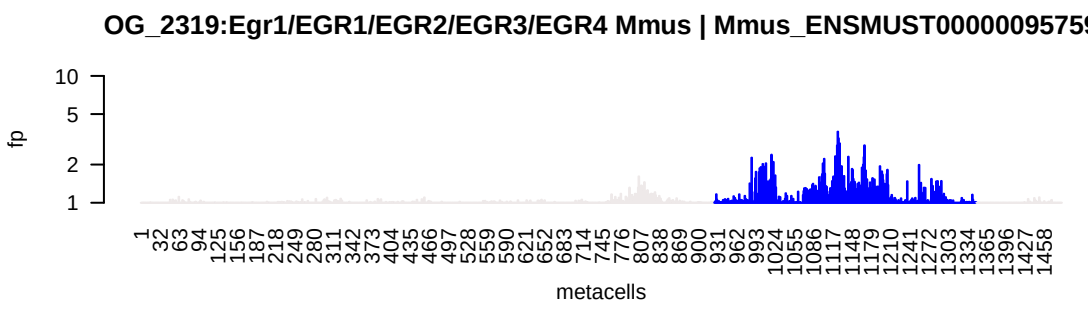
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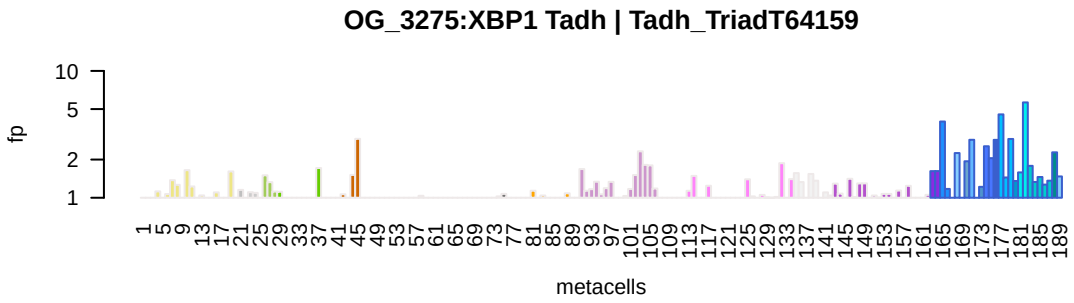
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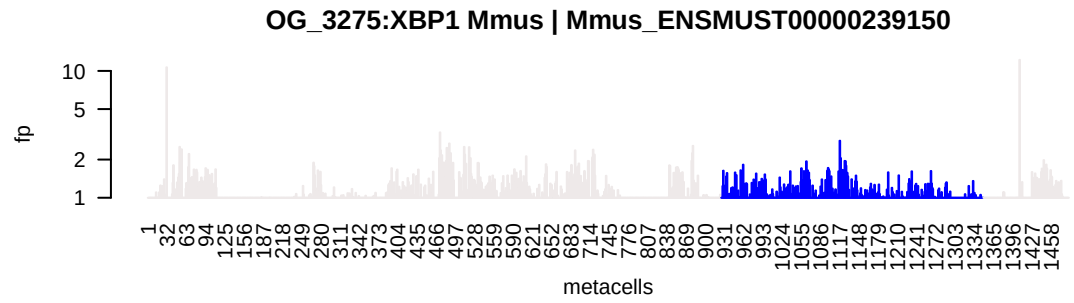
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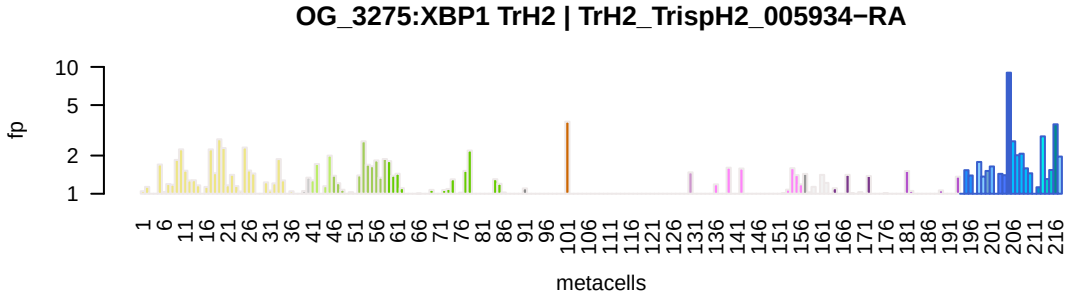
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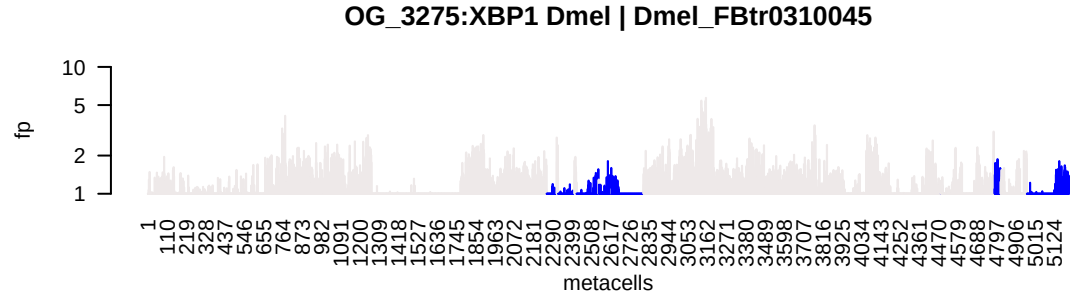
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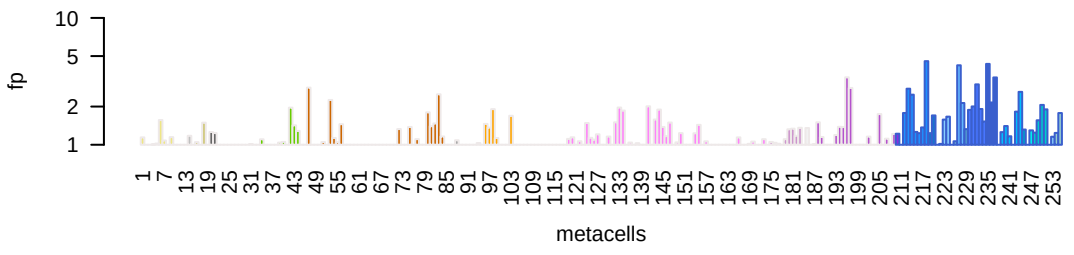
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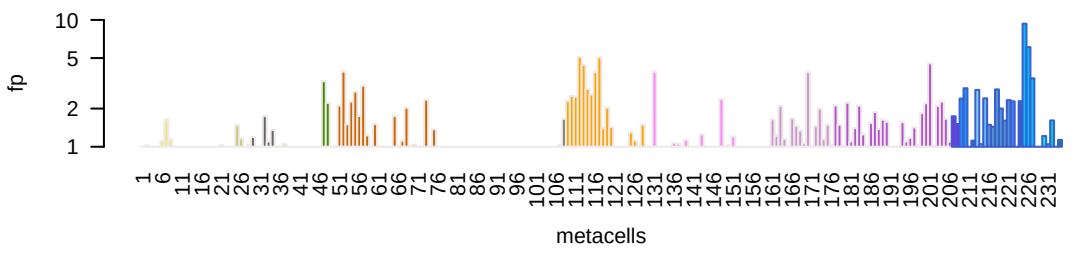
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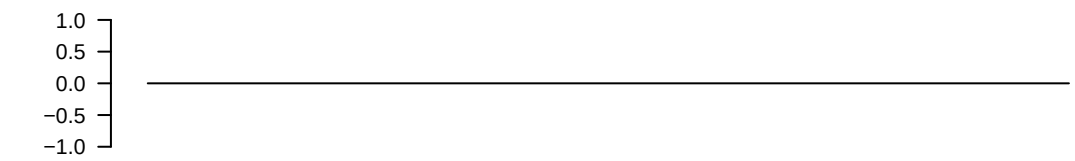
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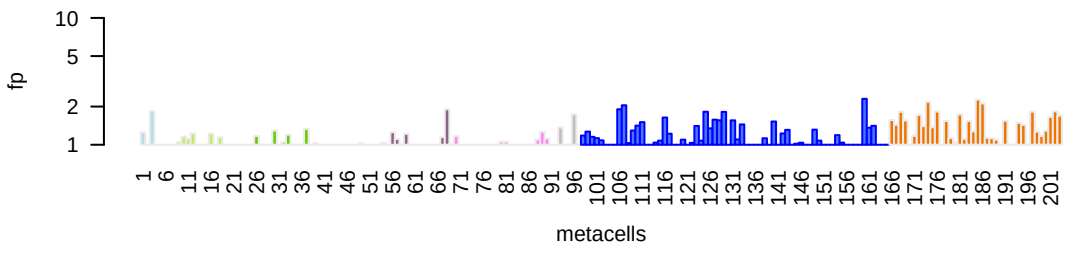
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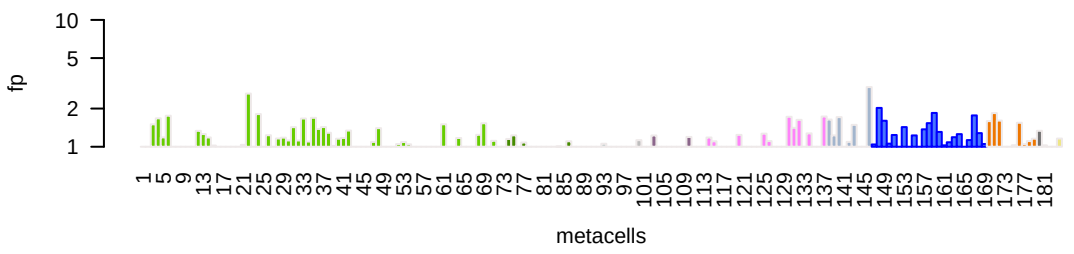
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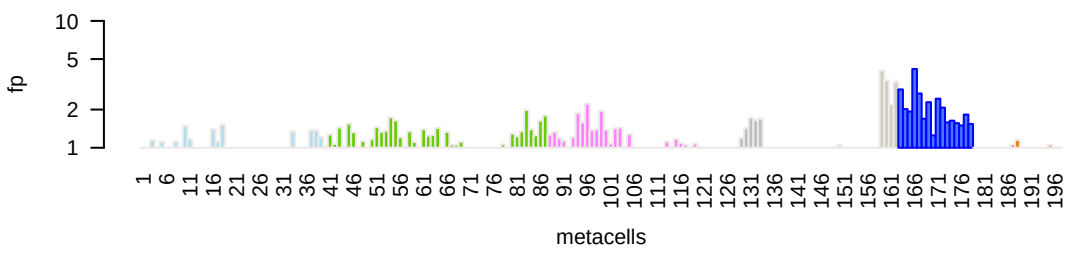
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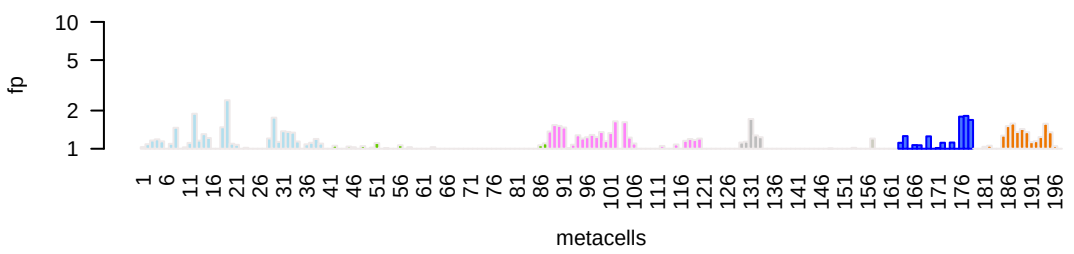
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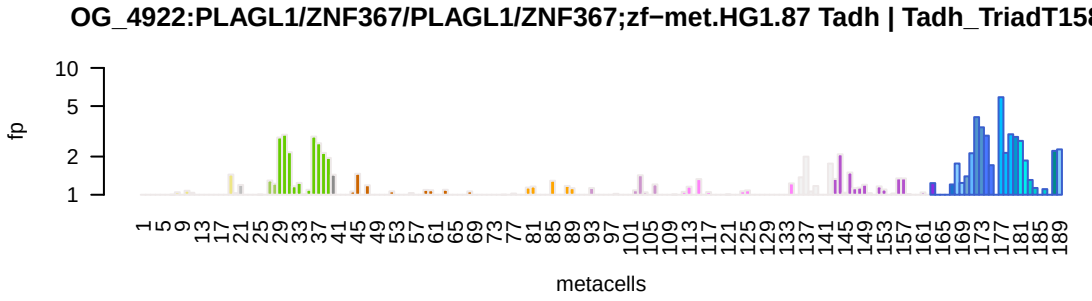
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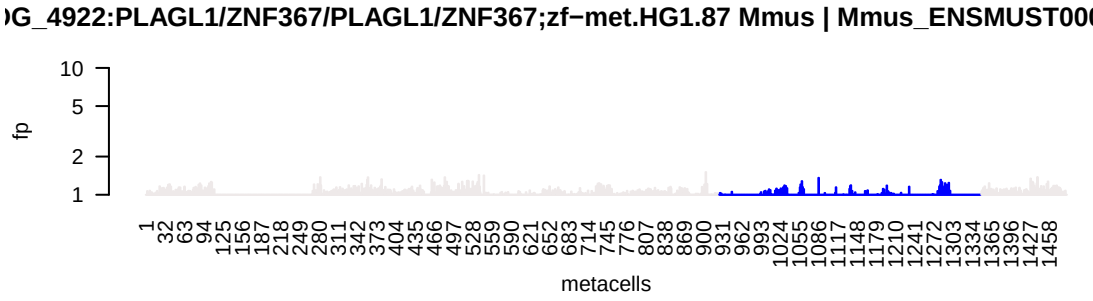
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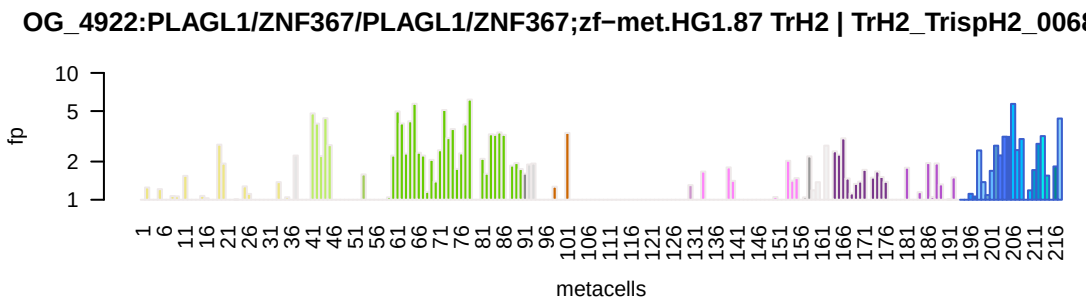
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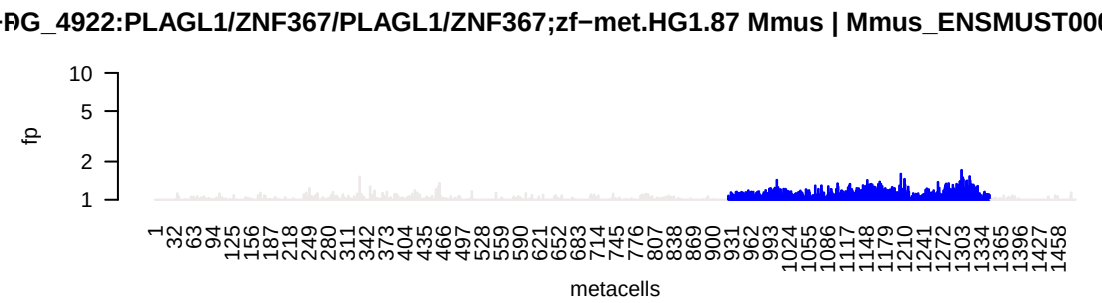
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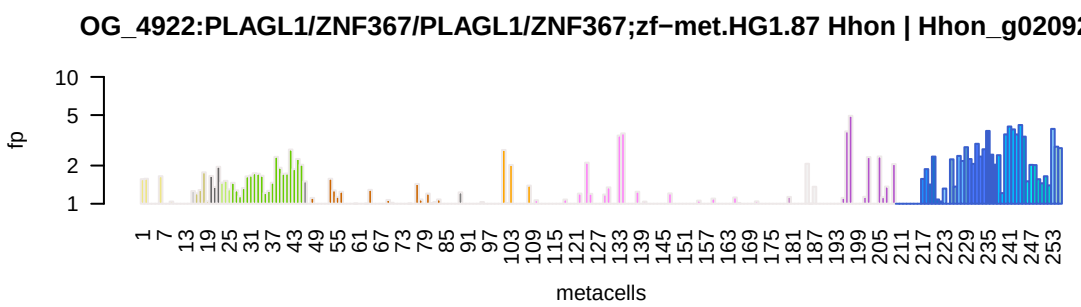
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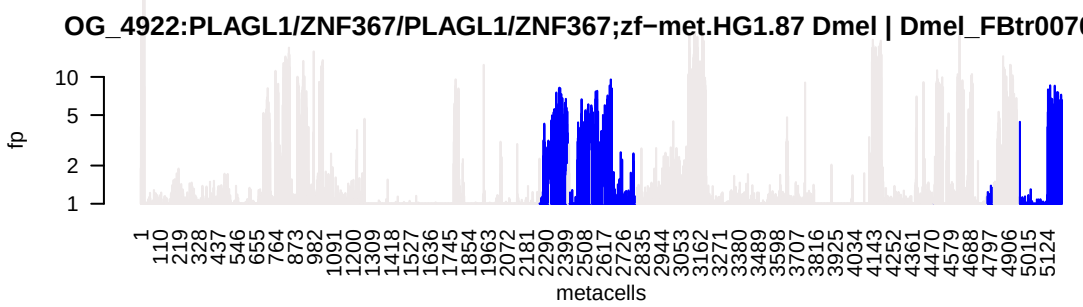
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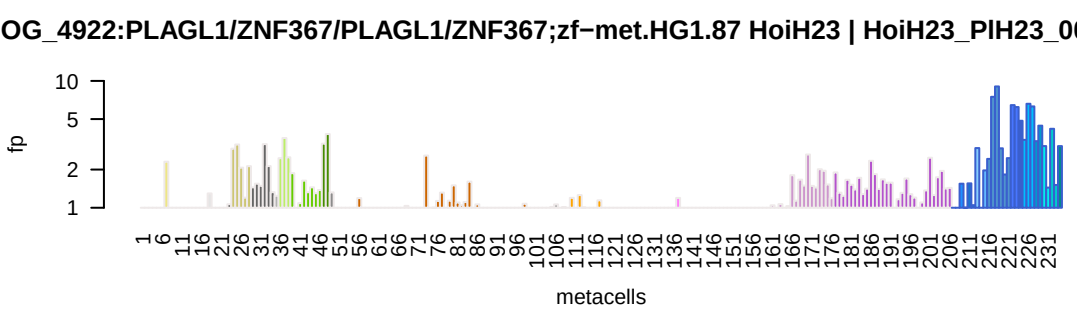
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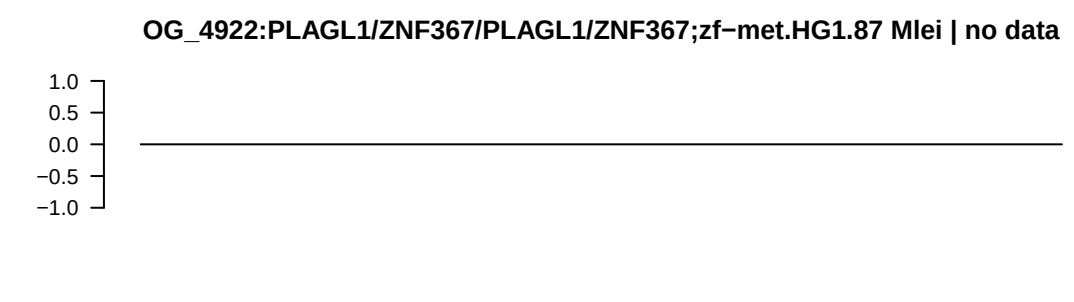
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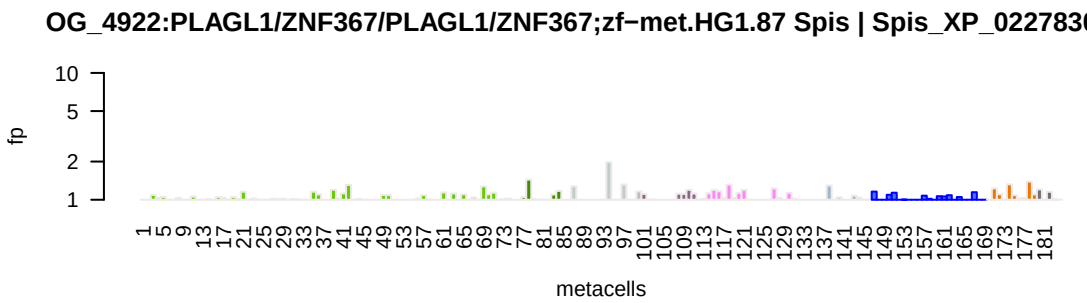
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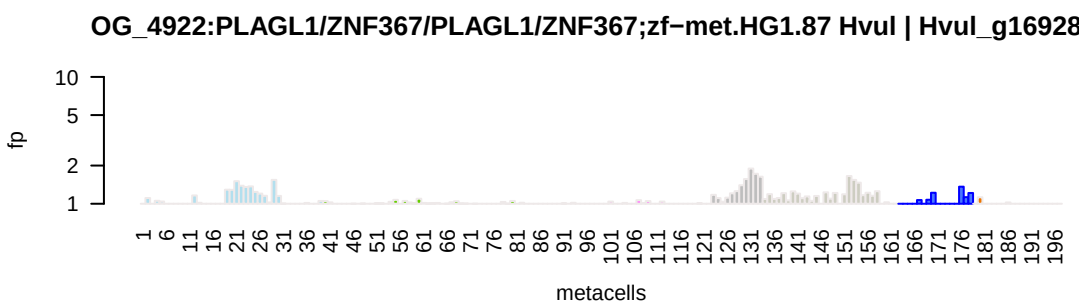
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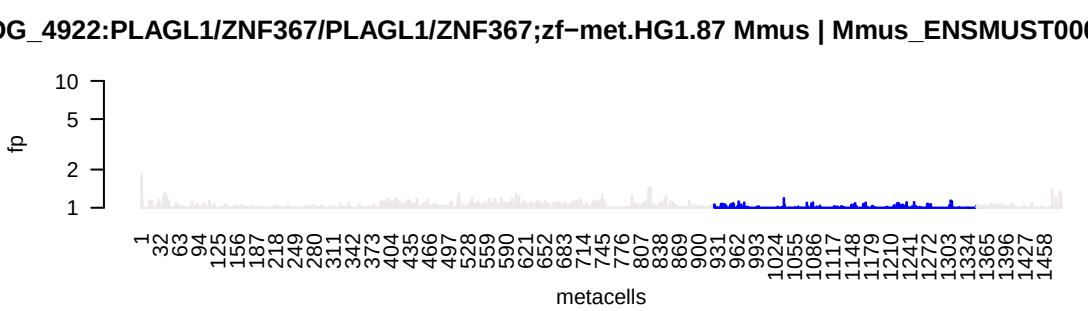
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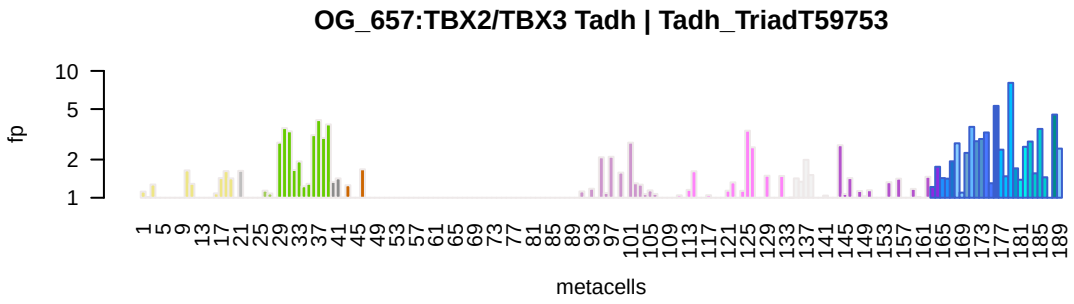
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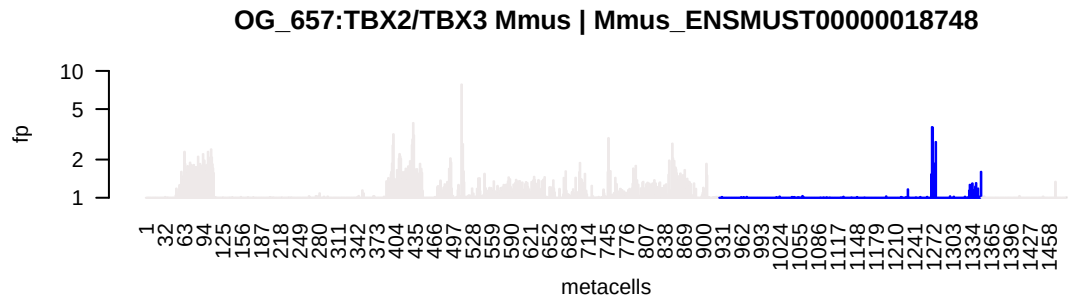
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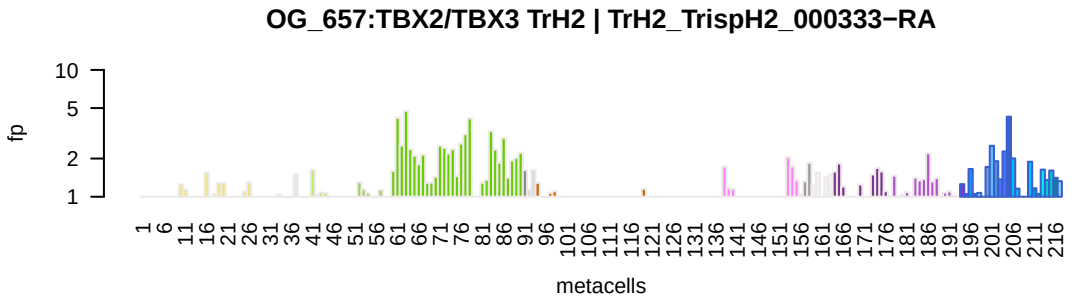
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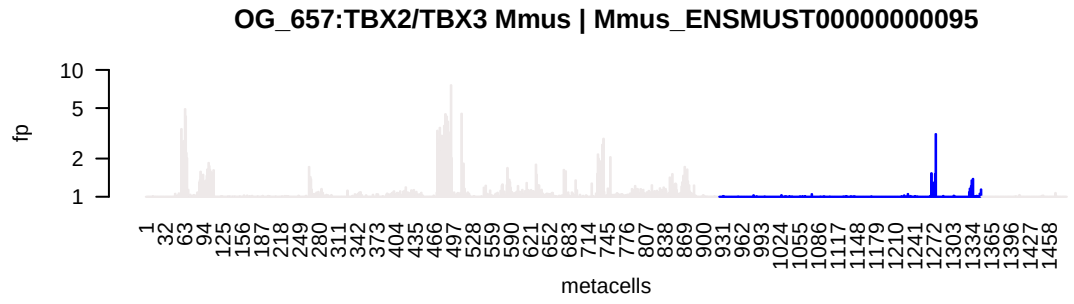
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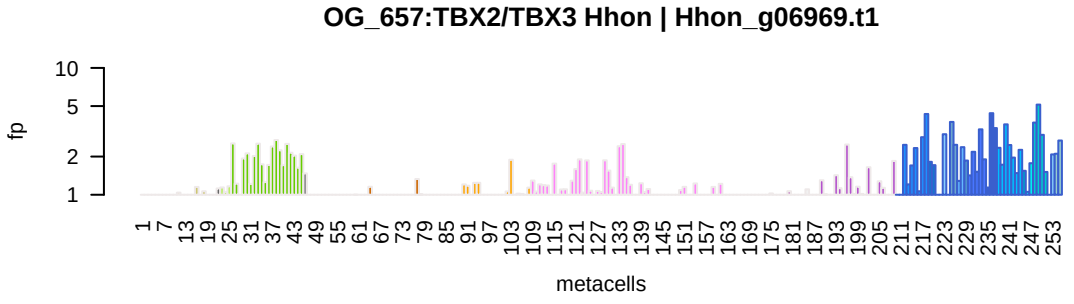
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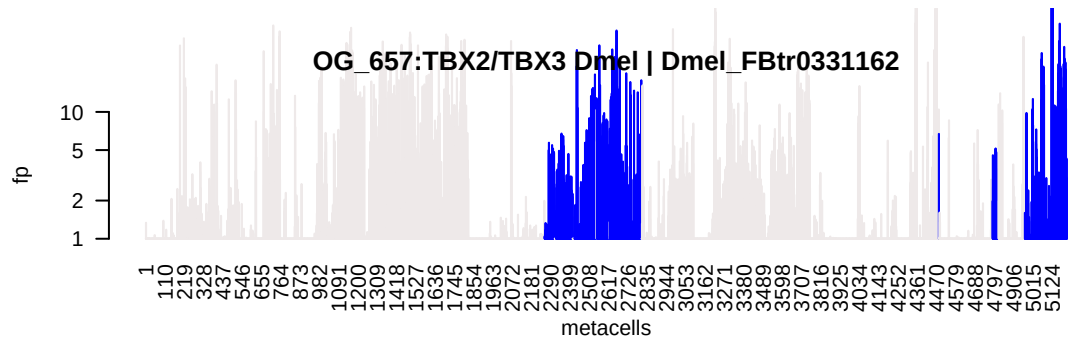
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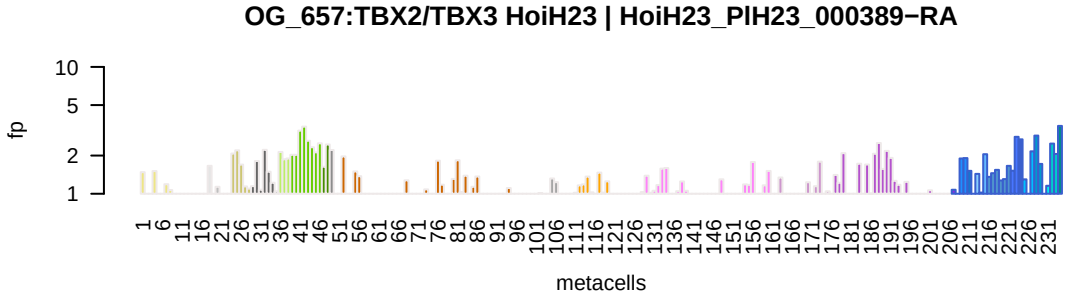
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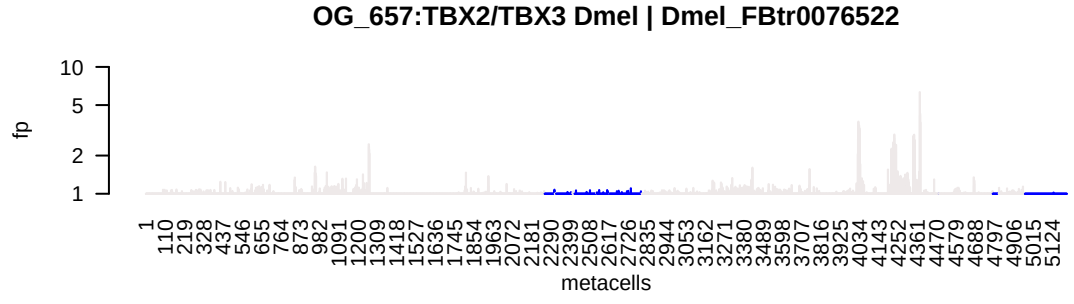
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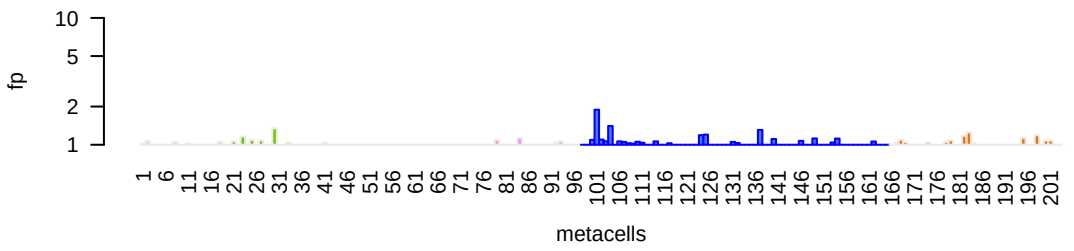
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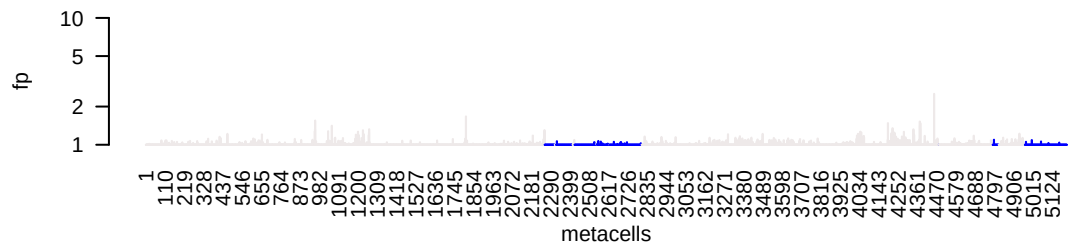
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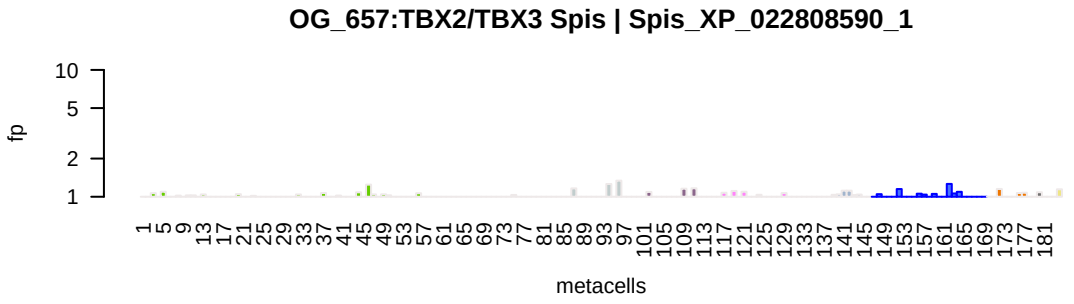
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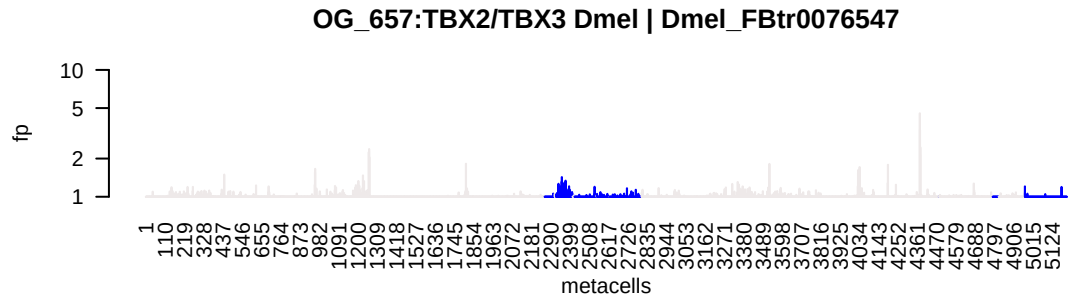
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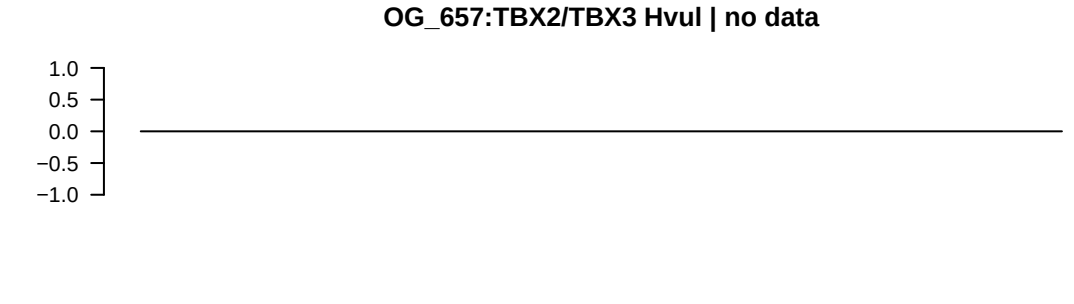
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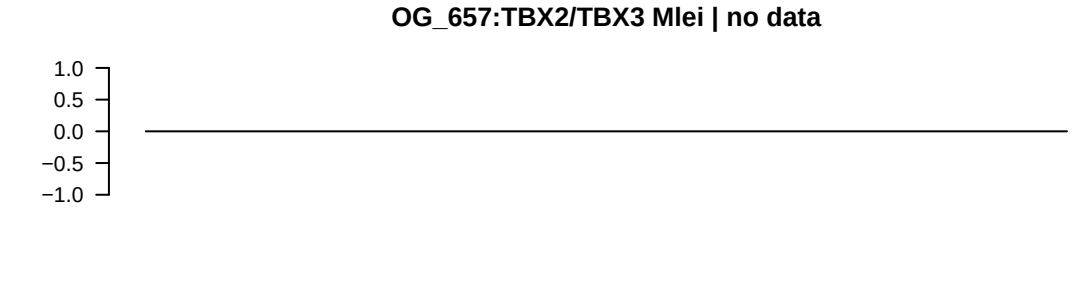
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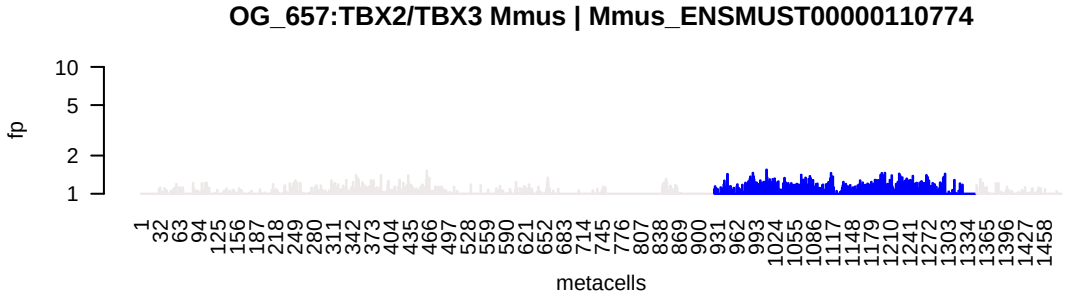
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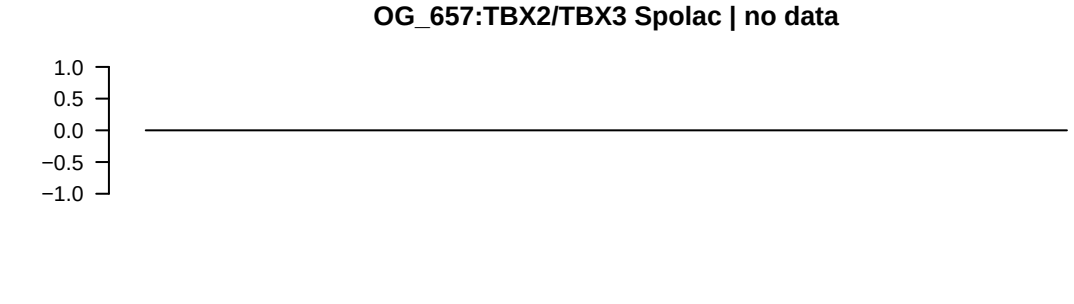
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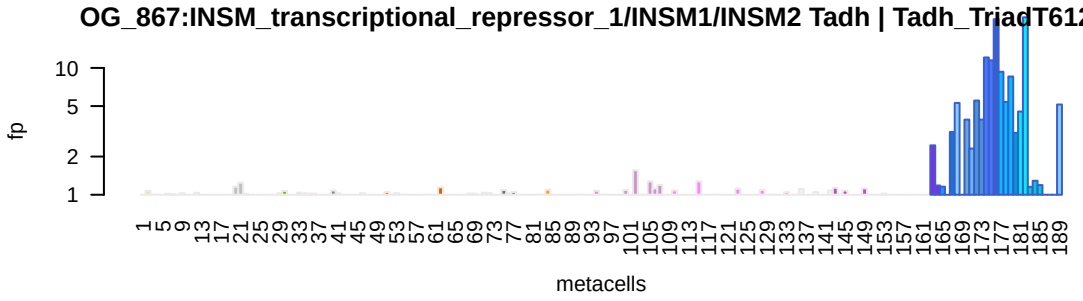
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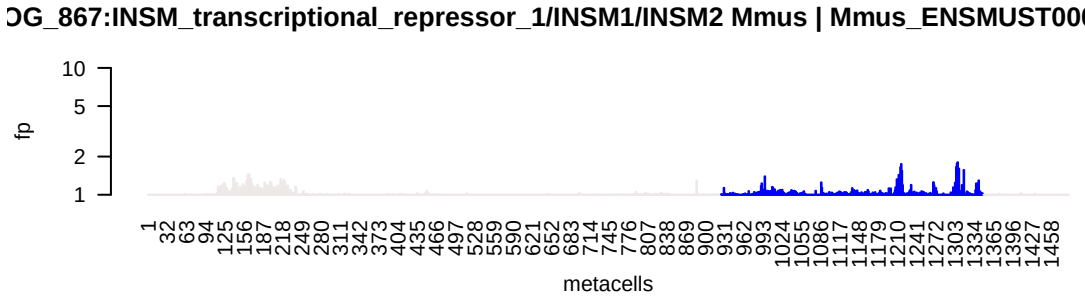
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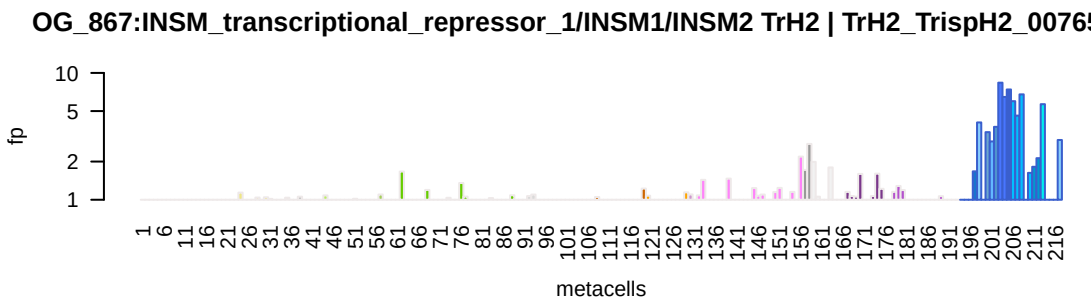
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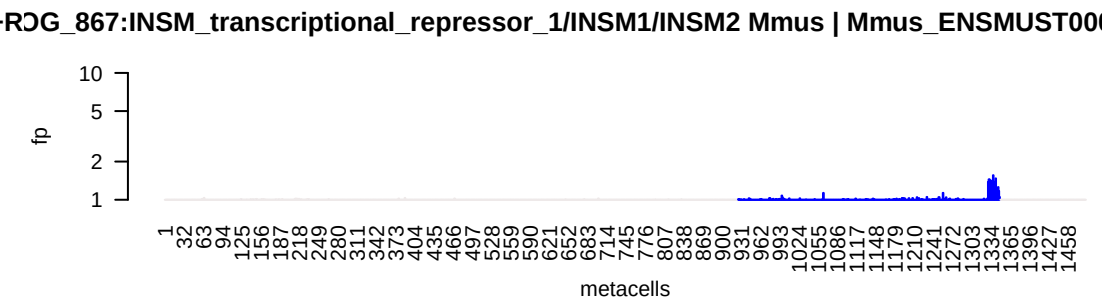
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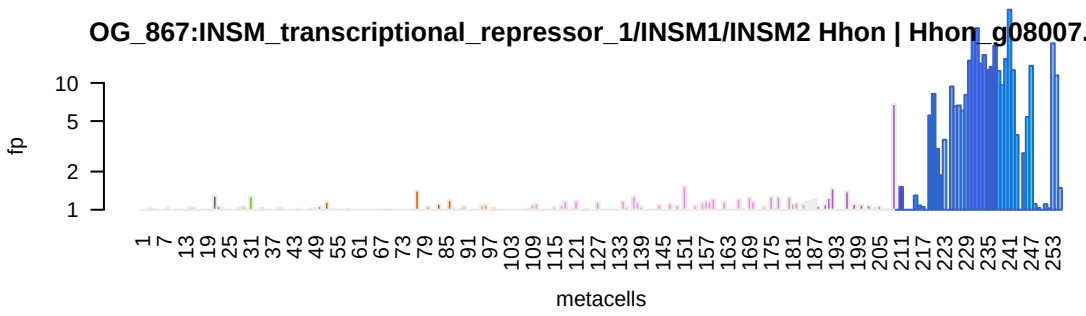
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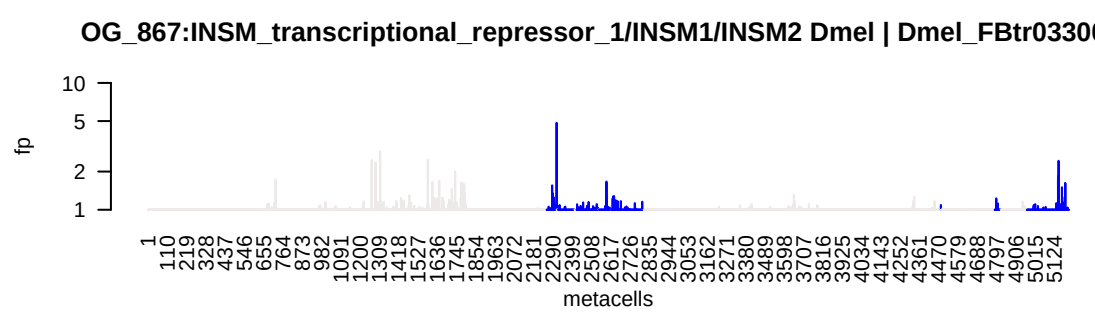
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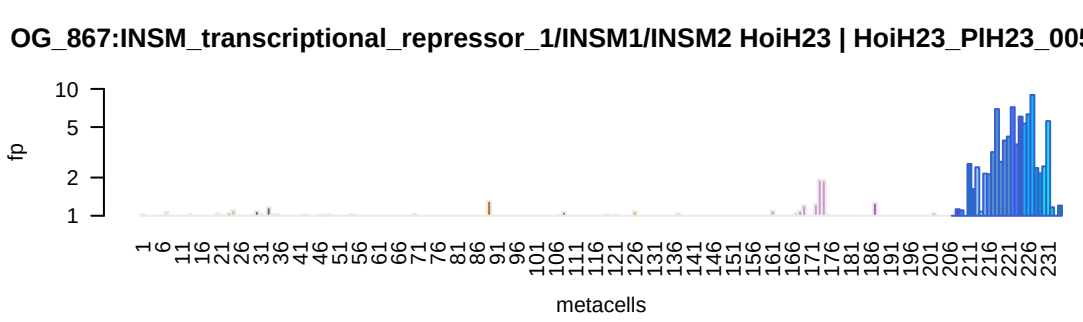
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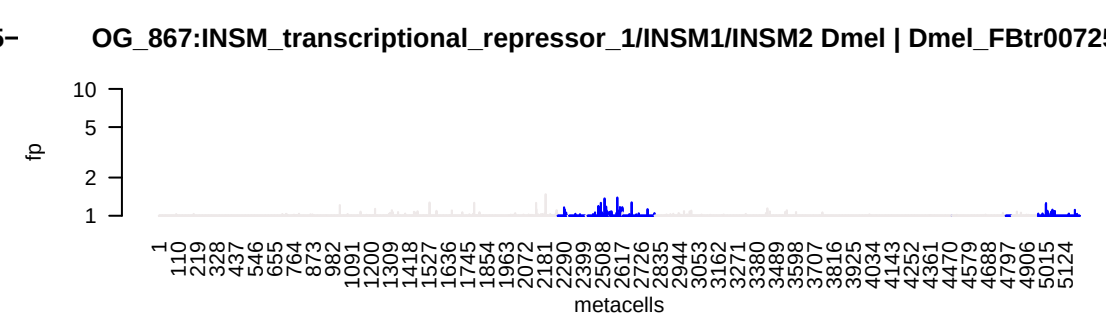
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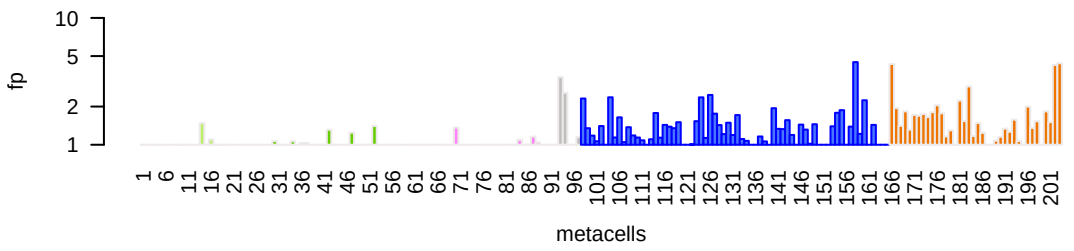
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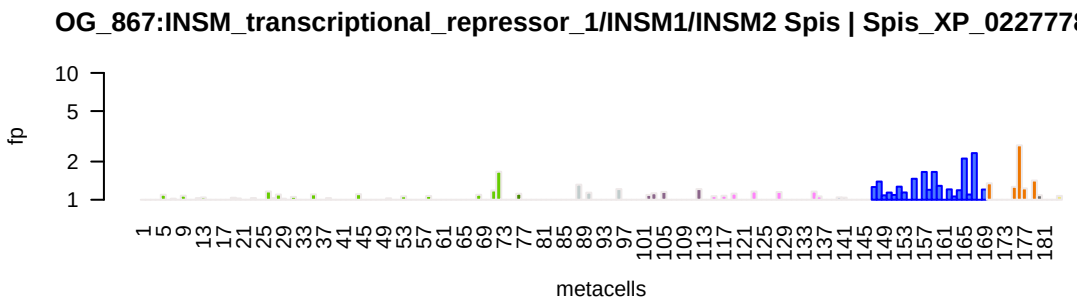
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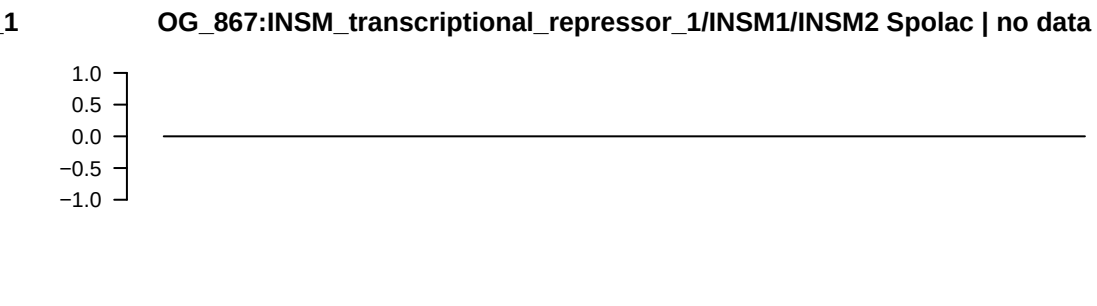
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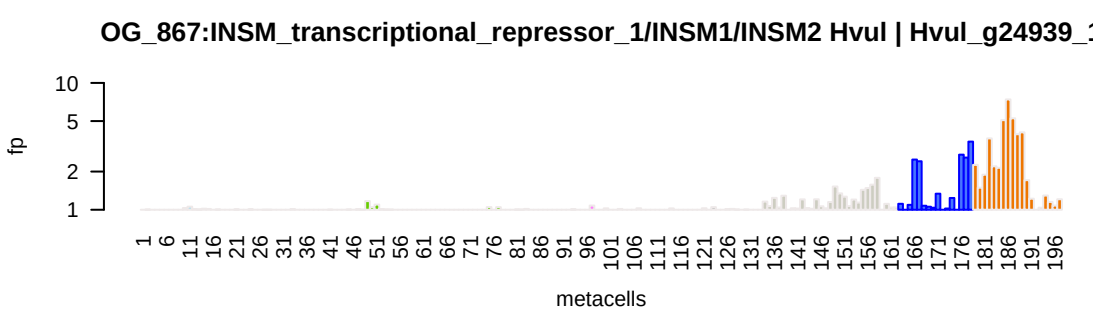
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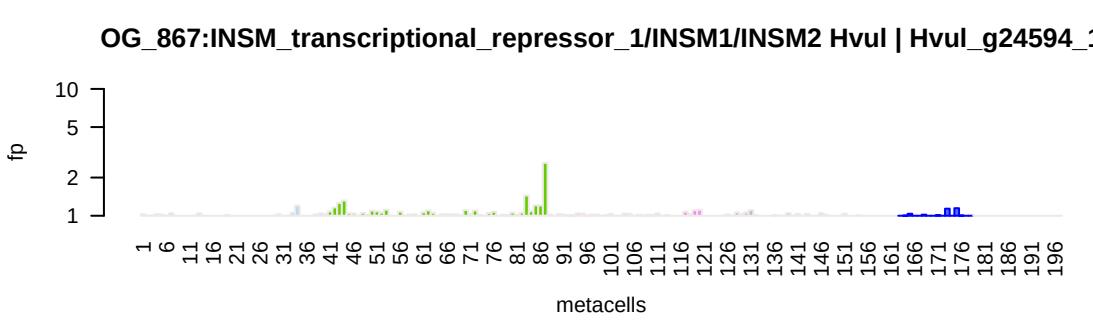
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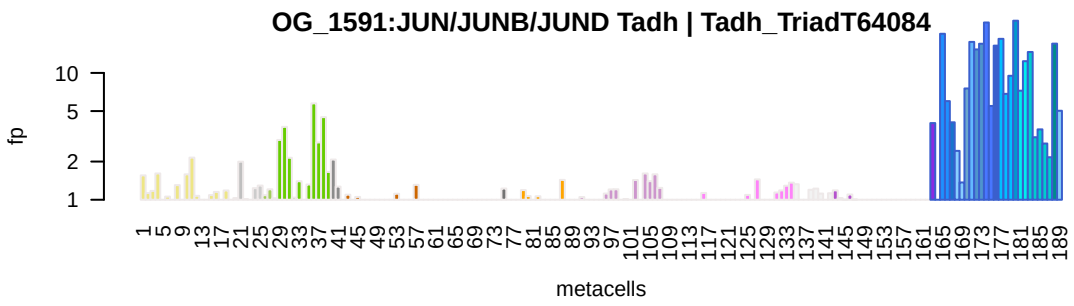
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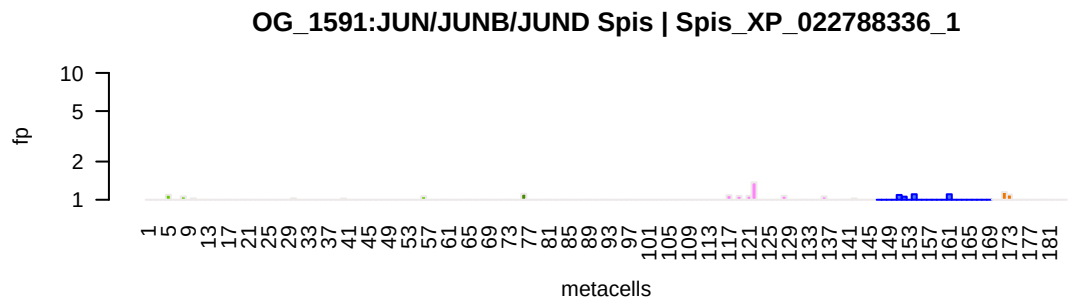
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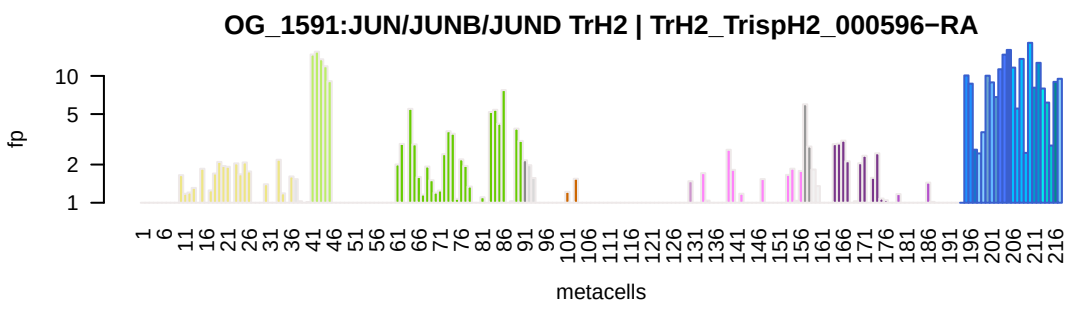
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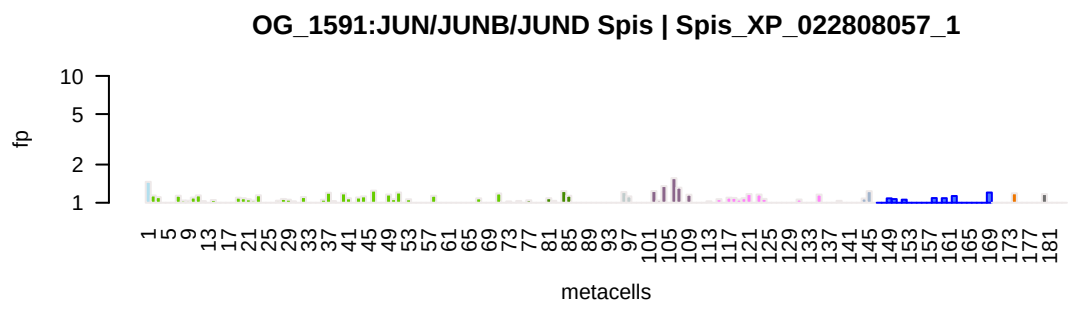
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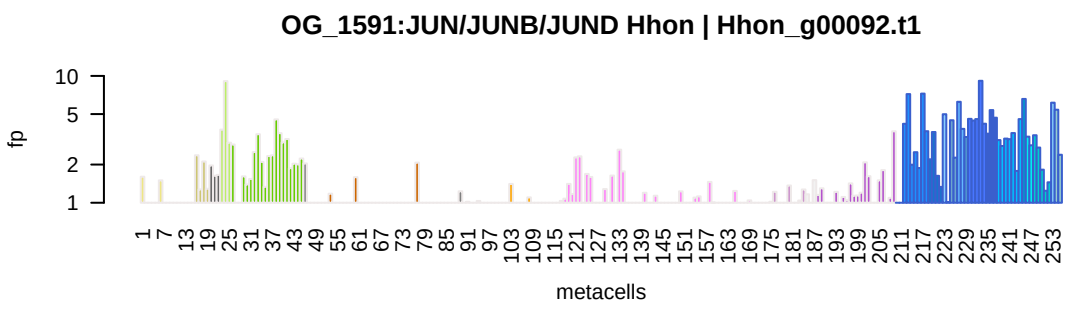
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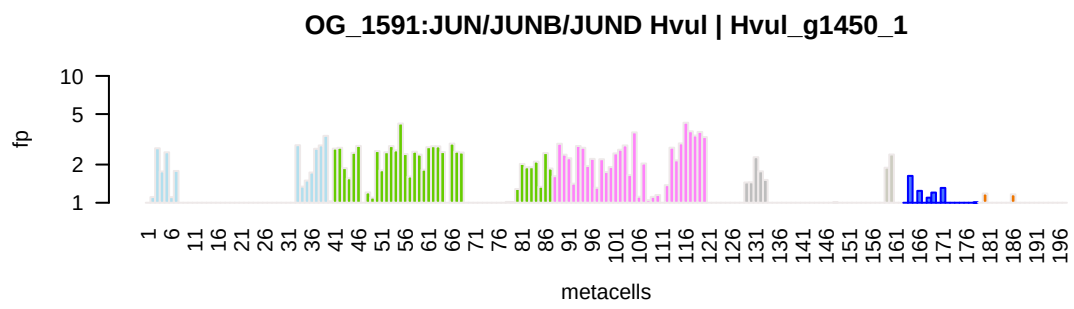
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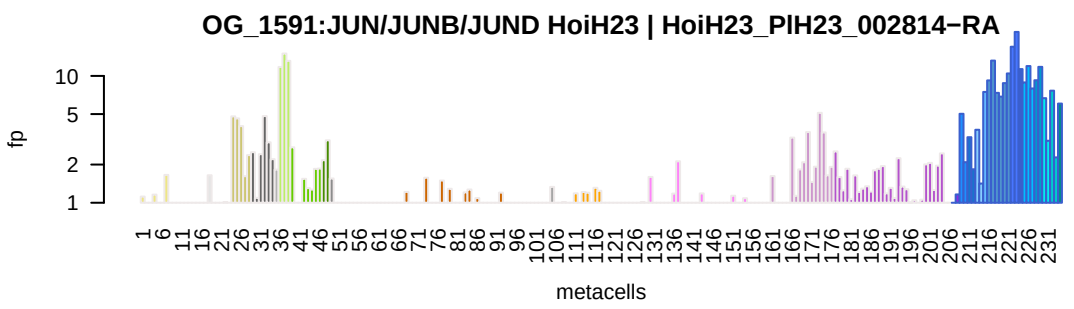
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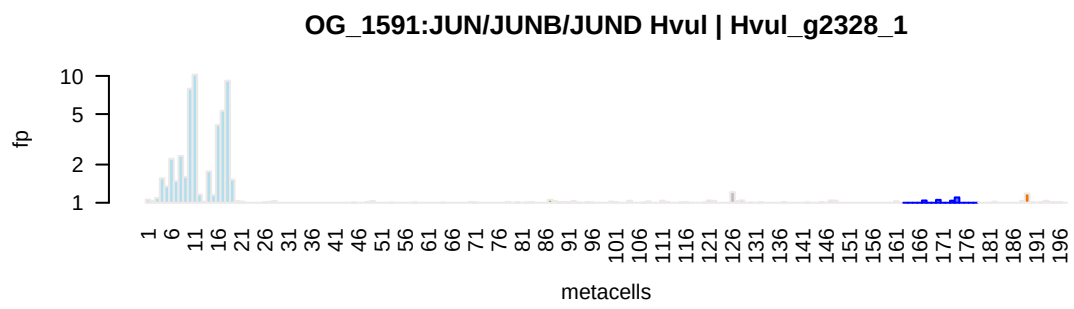
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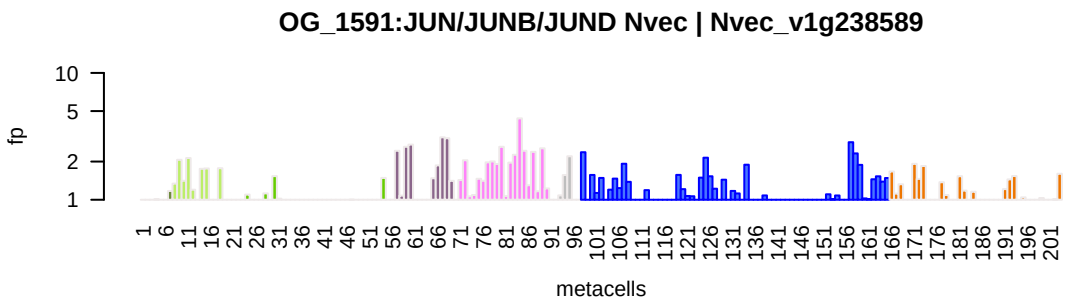
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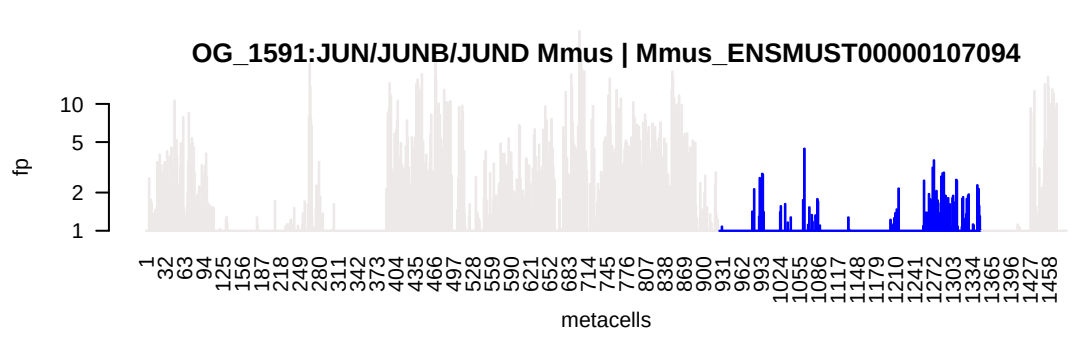
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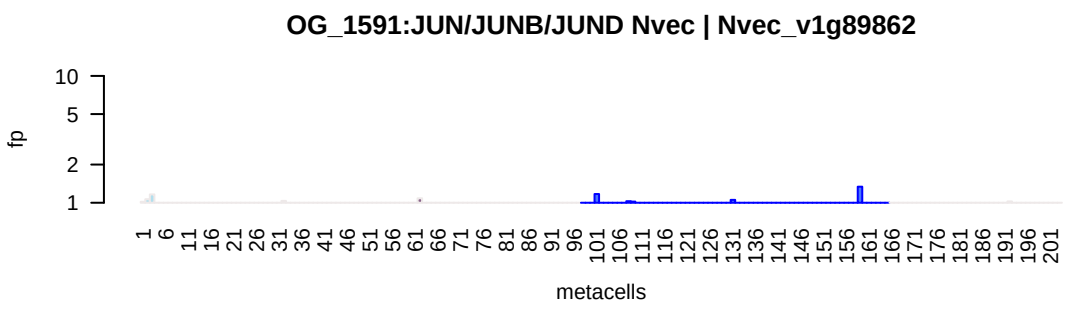
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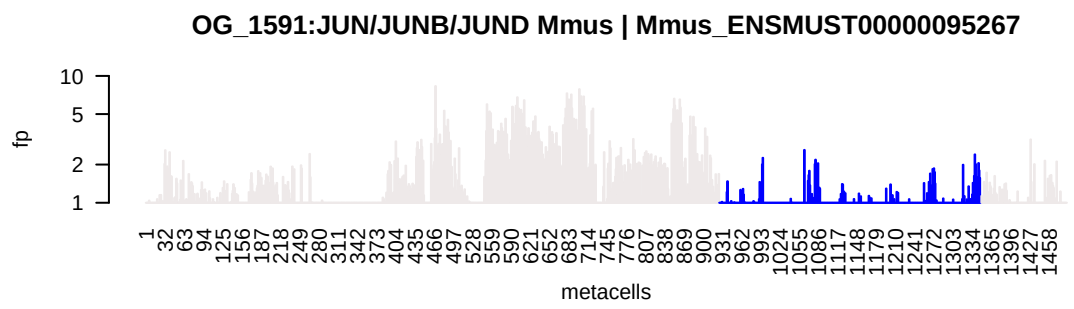
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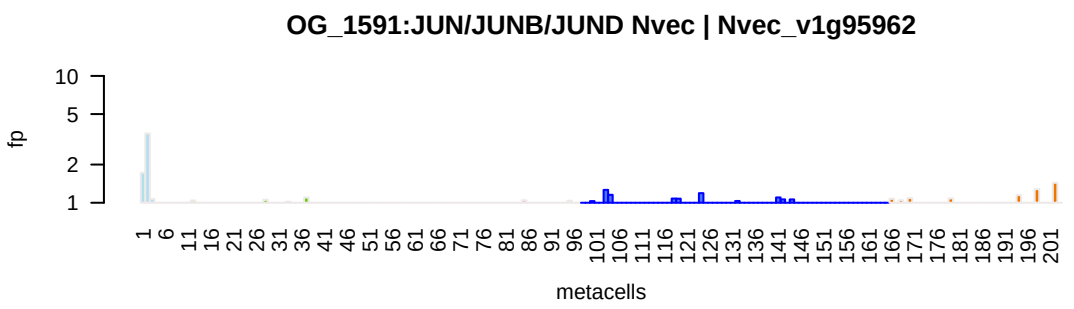
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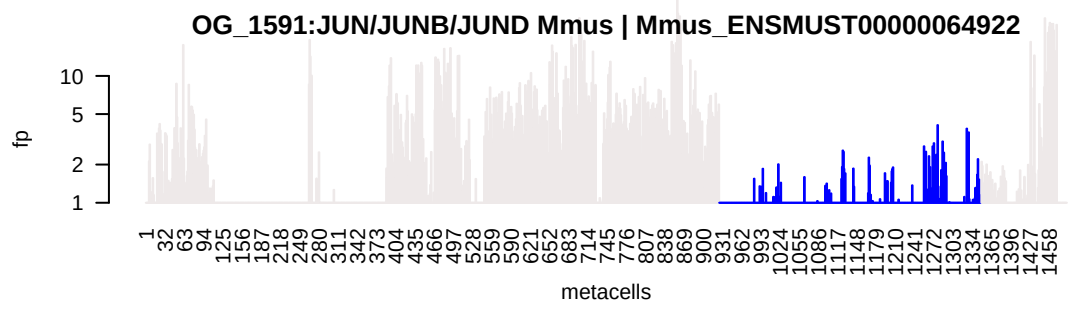
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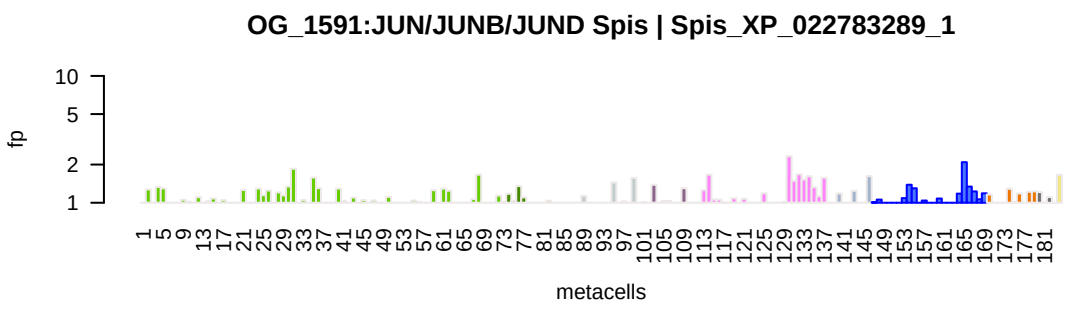
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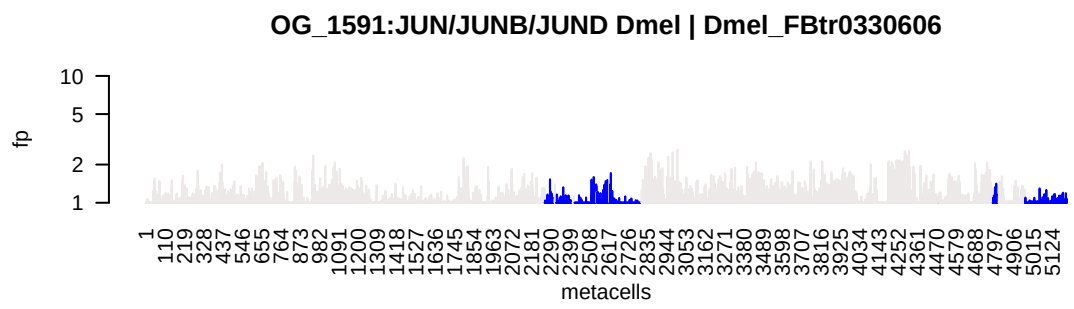
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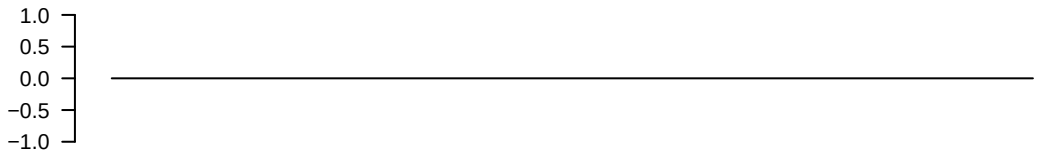

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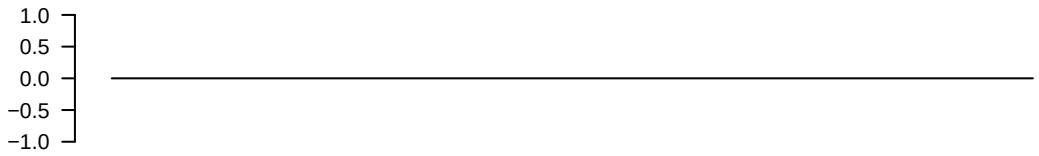

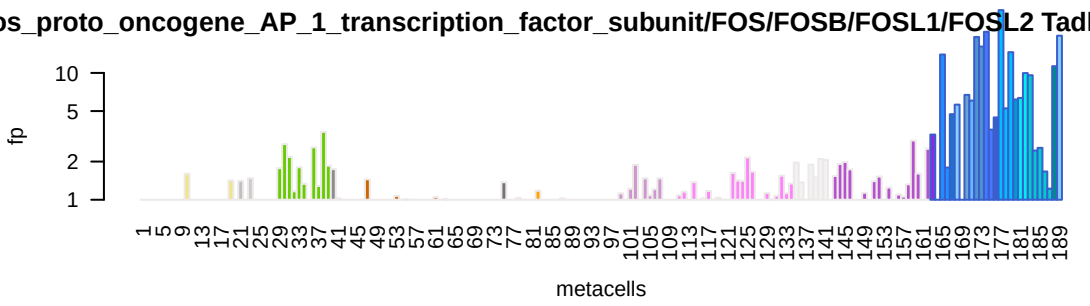
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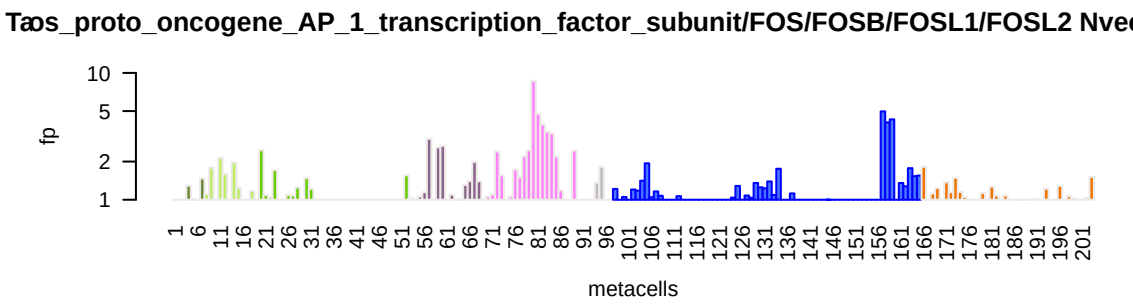
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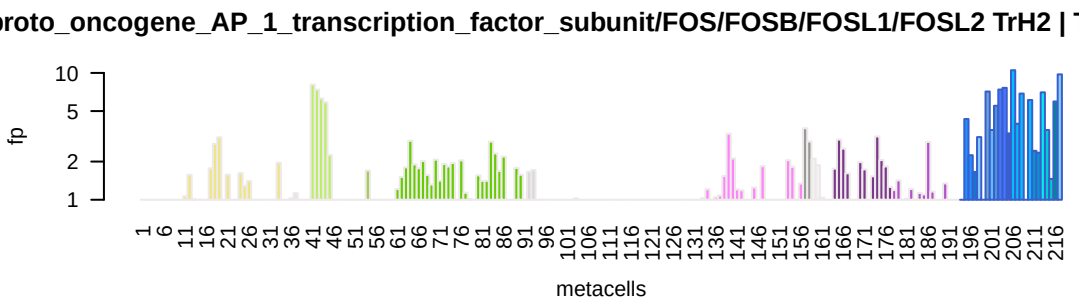
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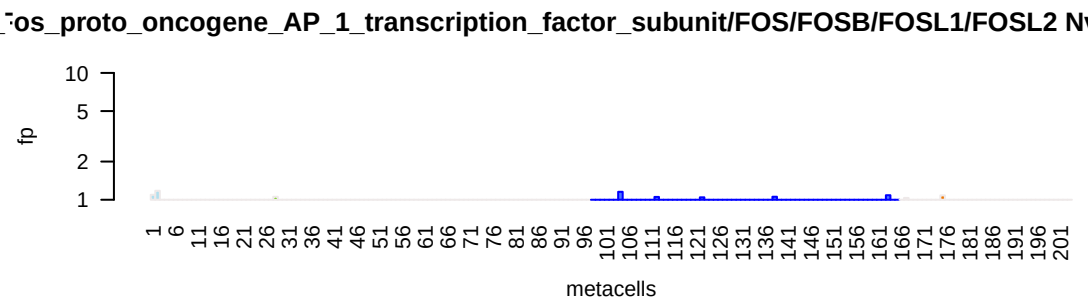
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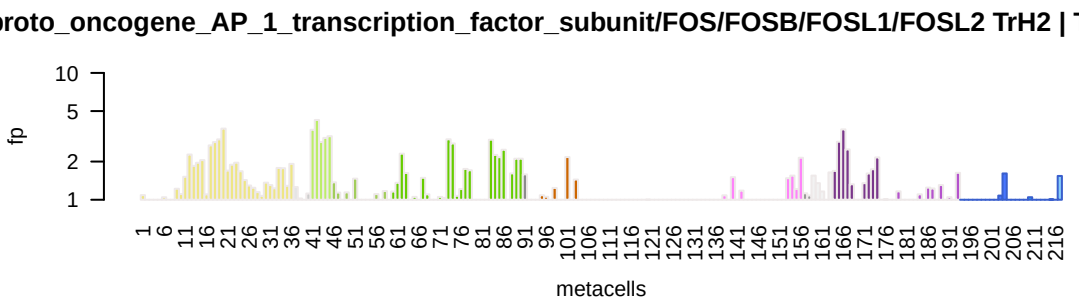
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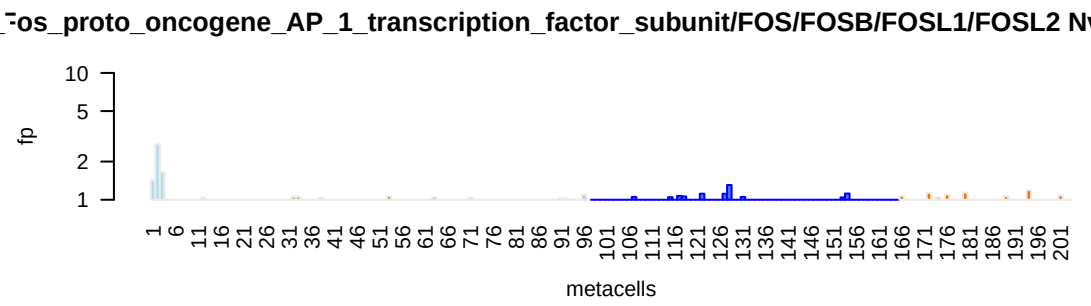
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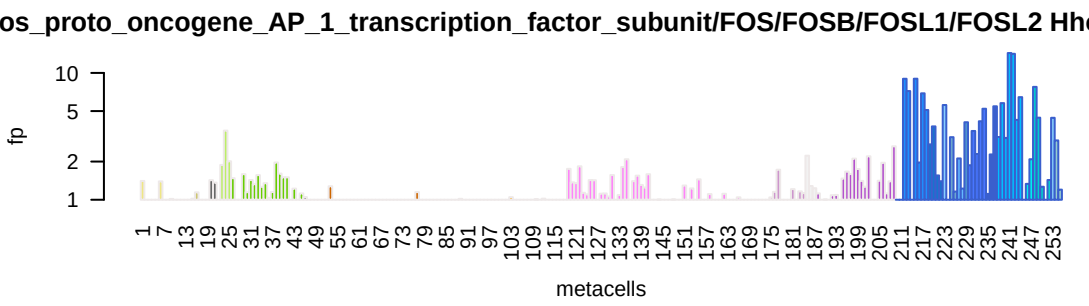
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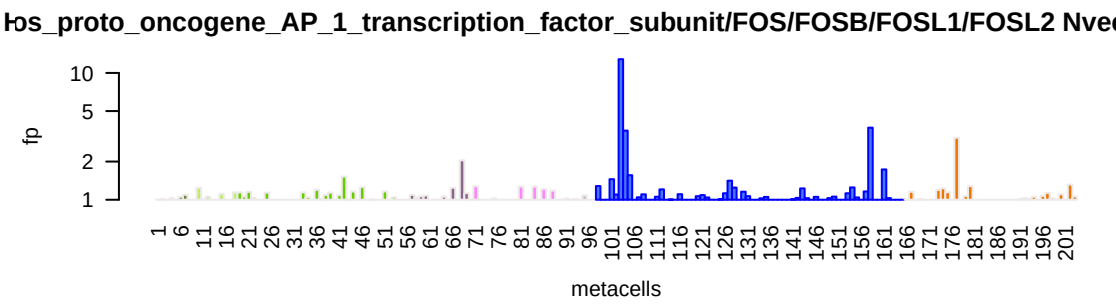
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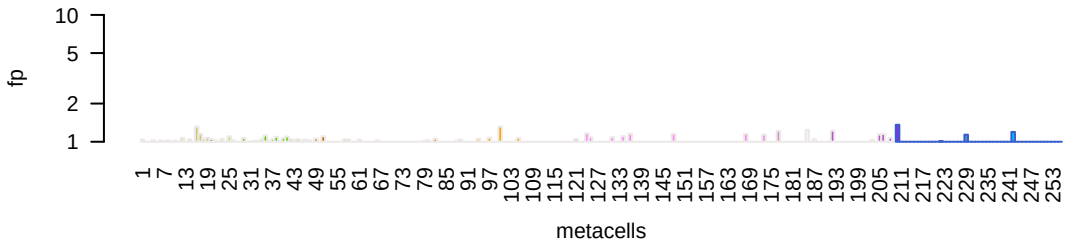
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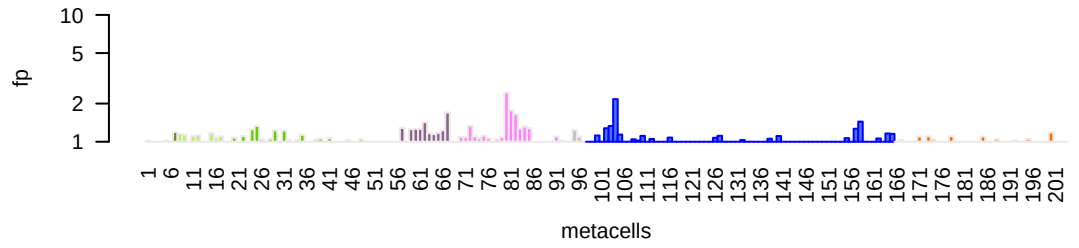
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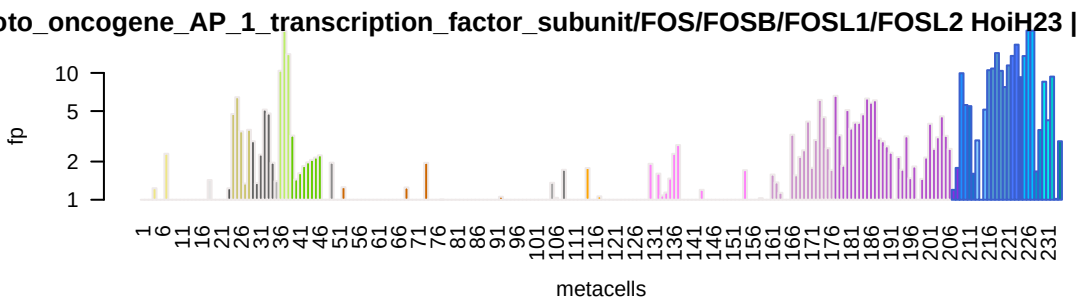
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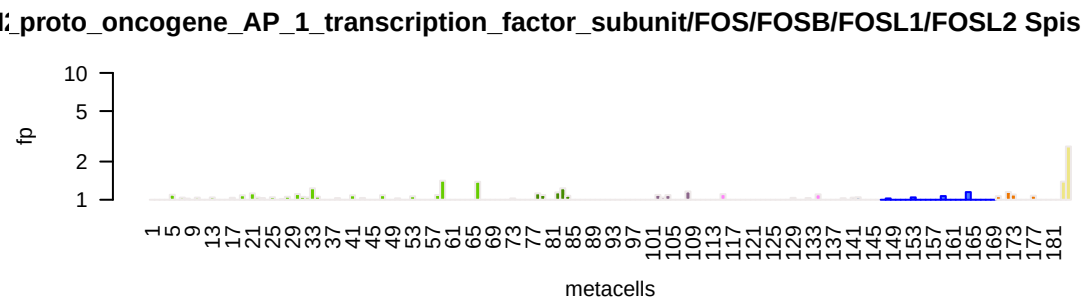
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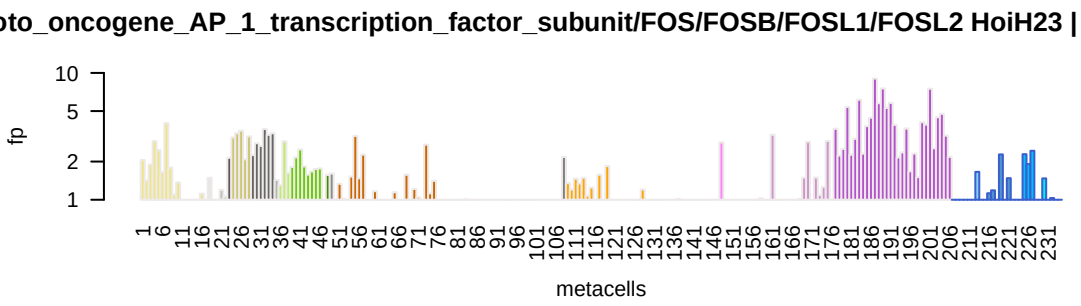
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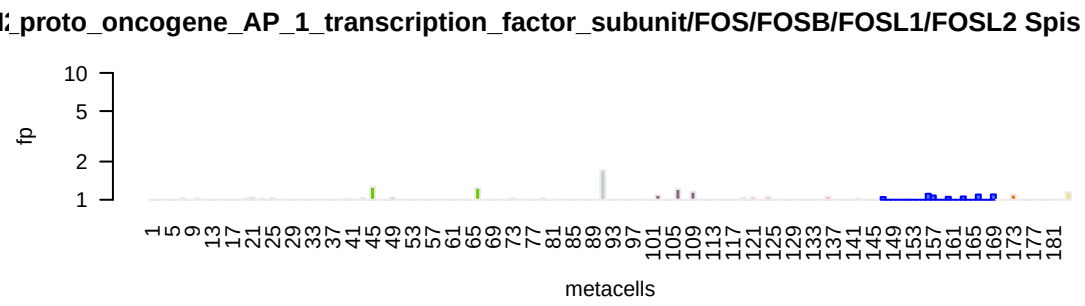
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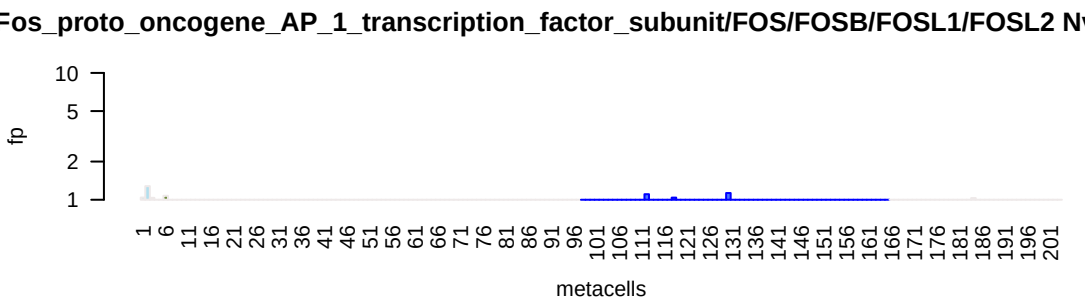
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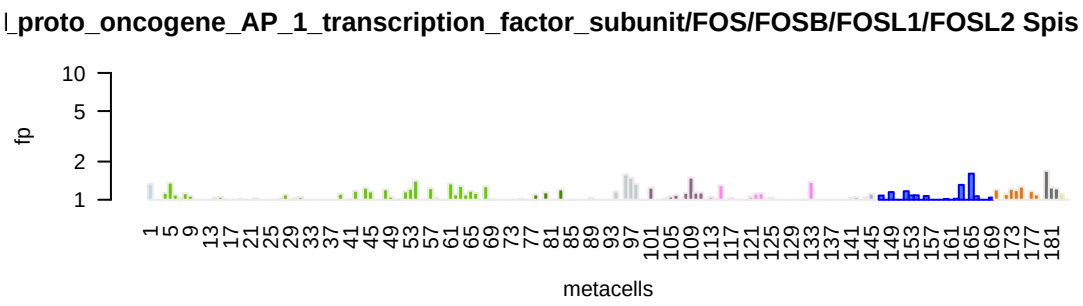
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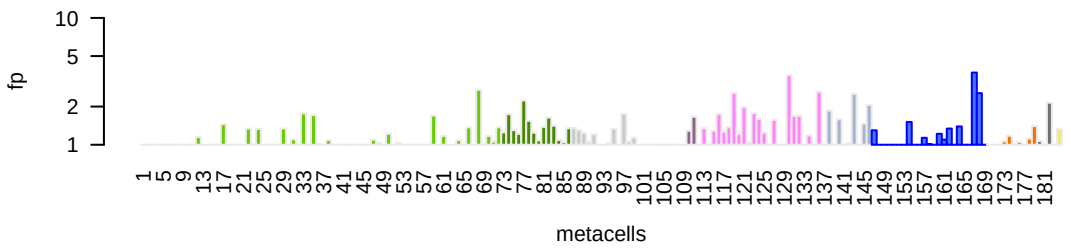
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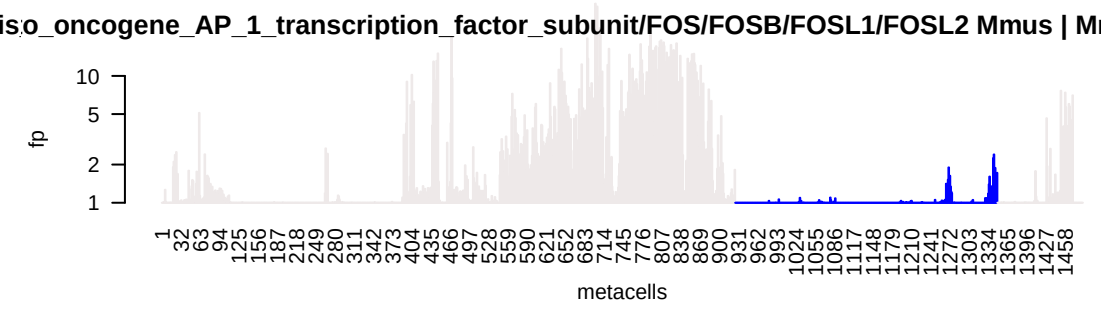
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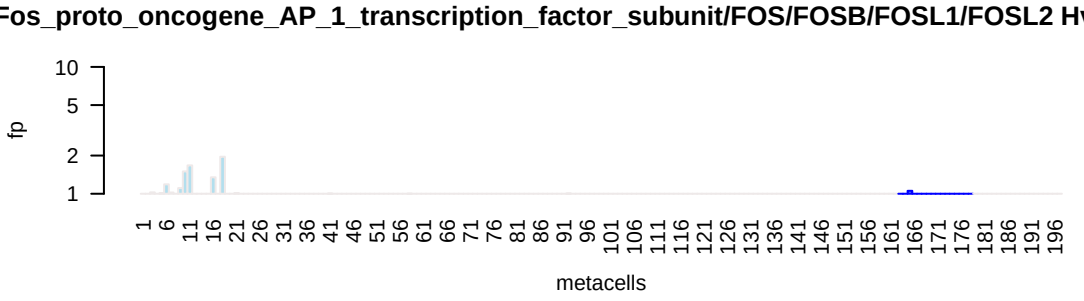
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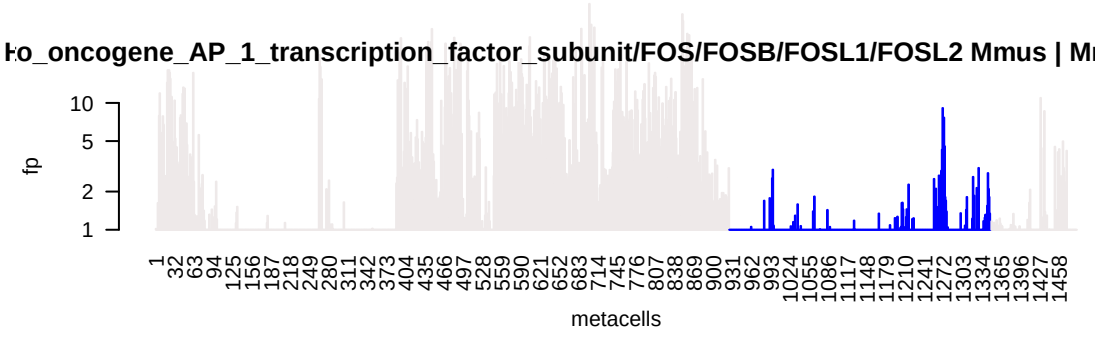
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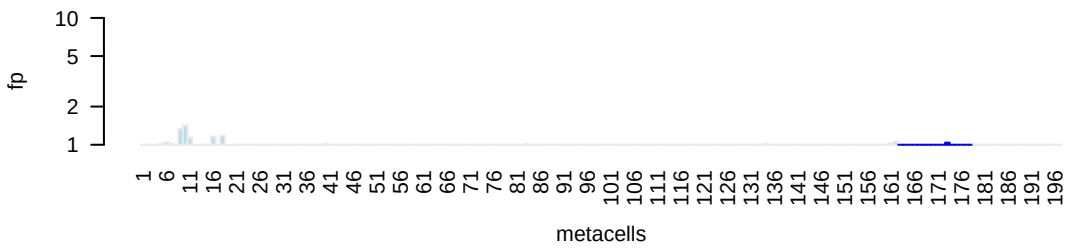
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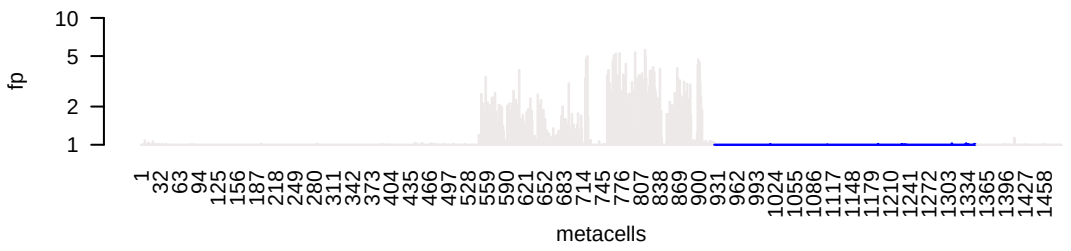
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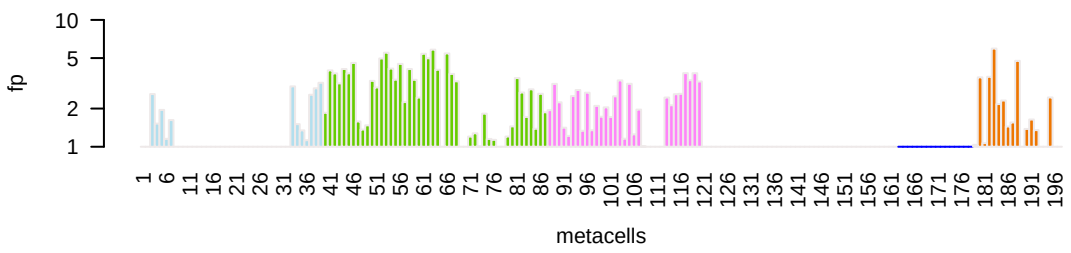
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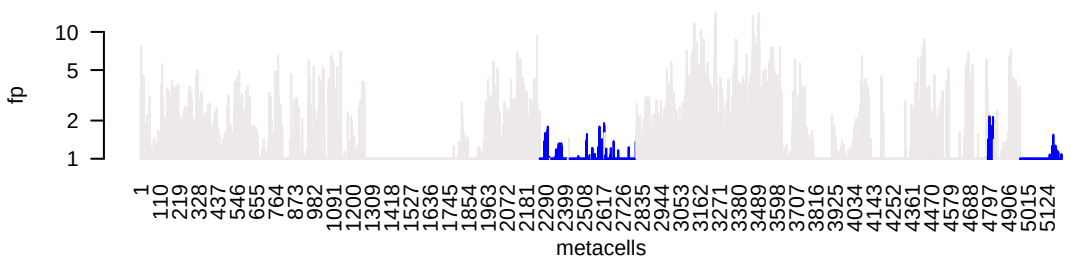
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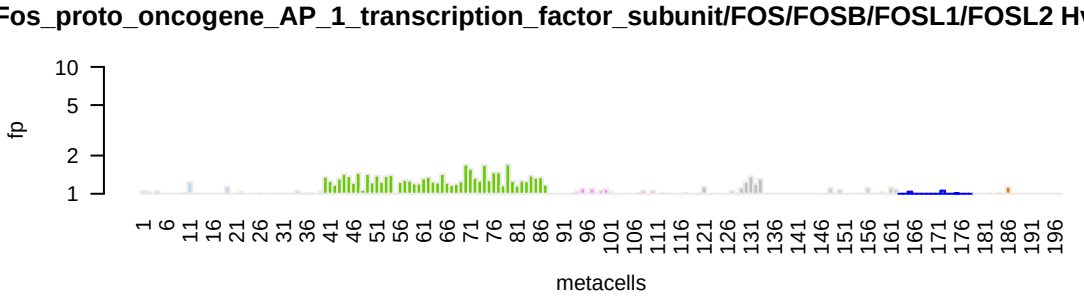
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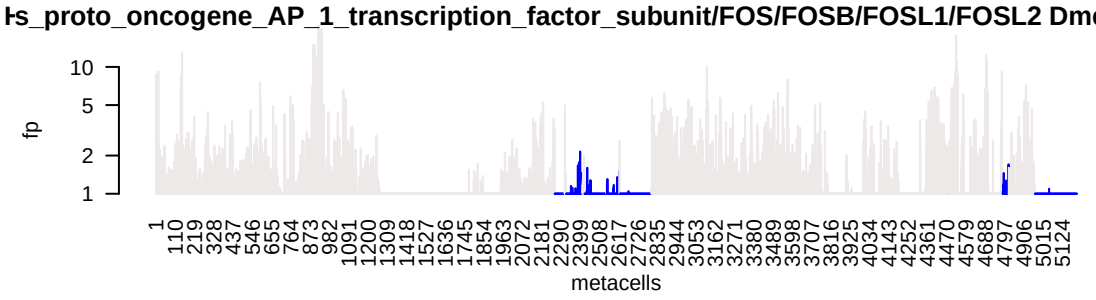
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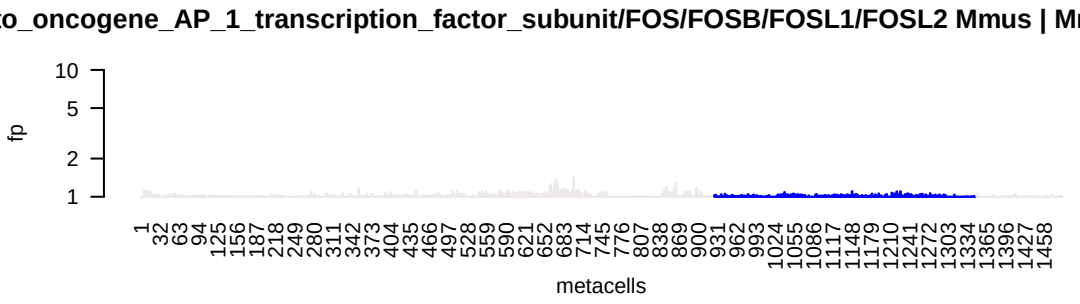
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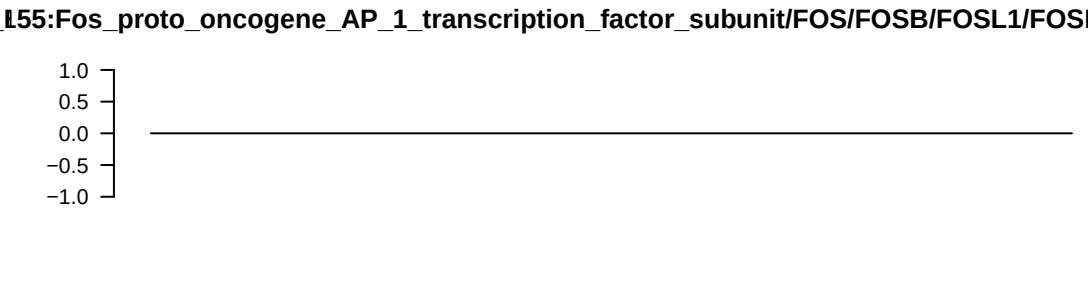
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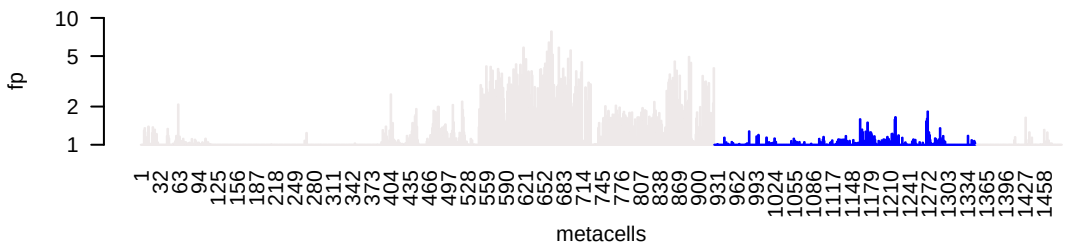
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metacells

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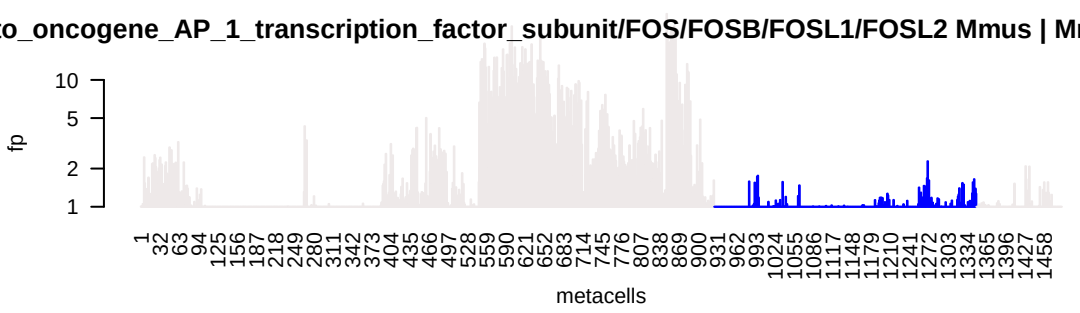
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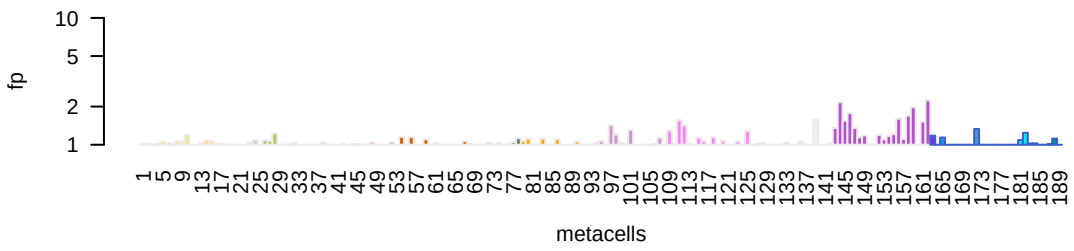
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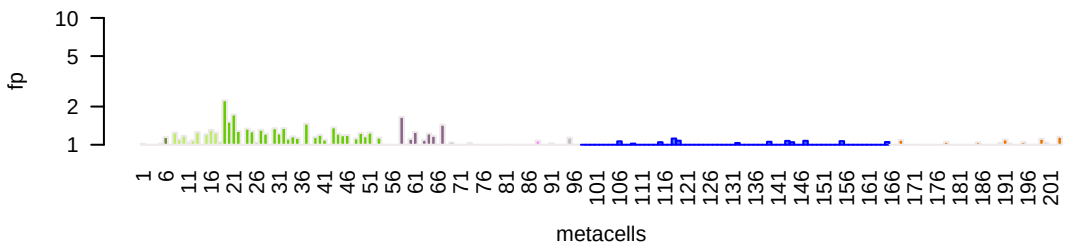
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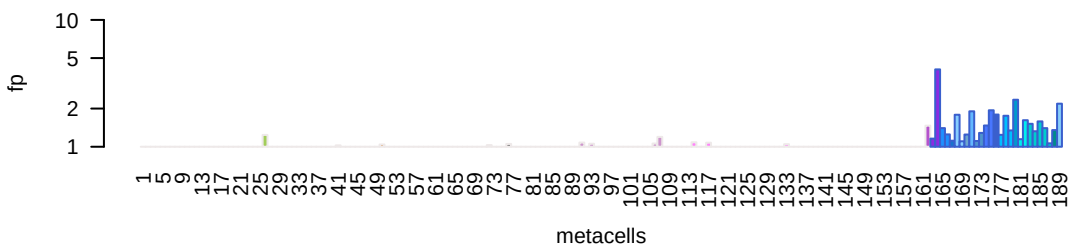
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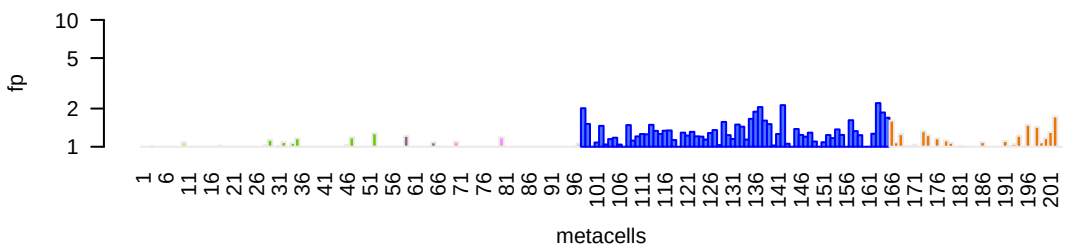
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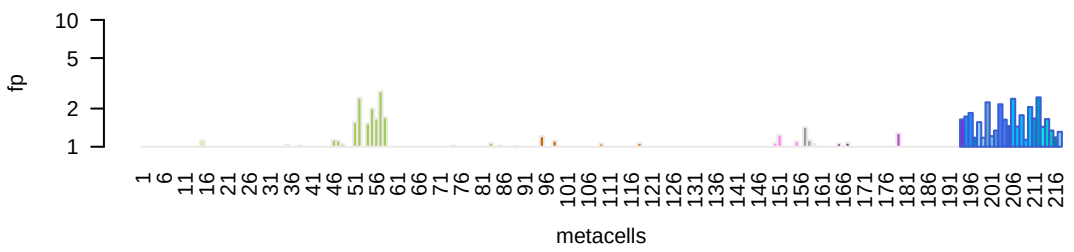
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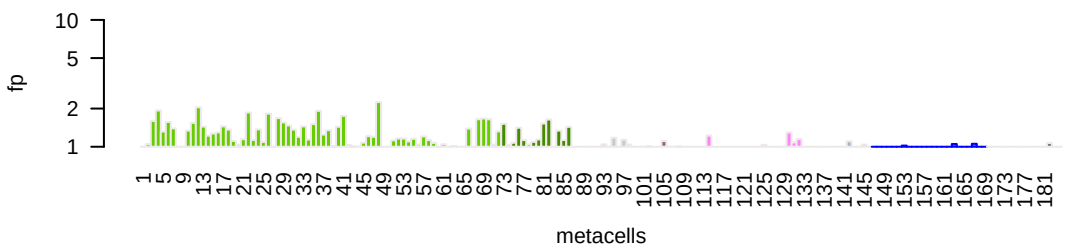
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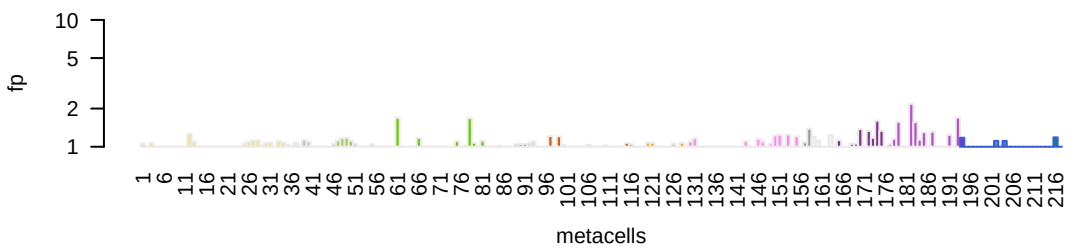
metacells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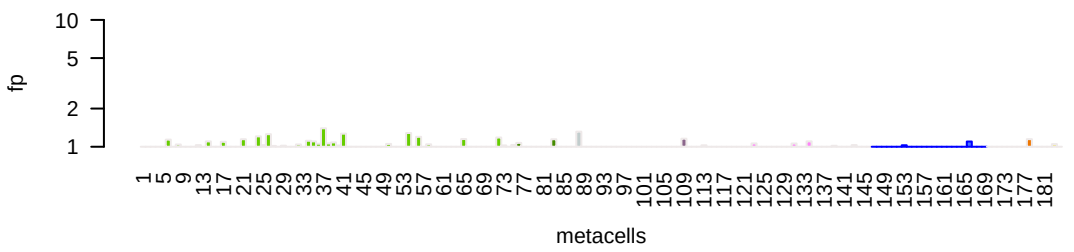
metacells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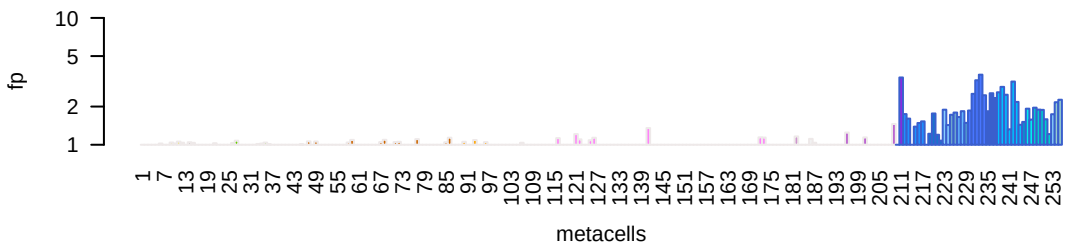
metacells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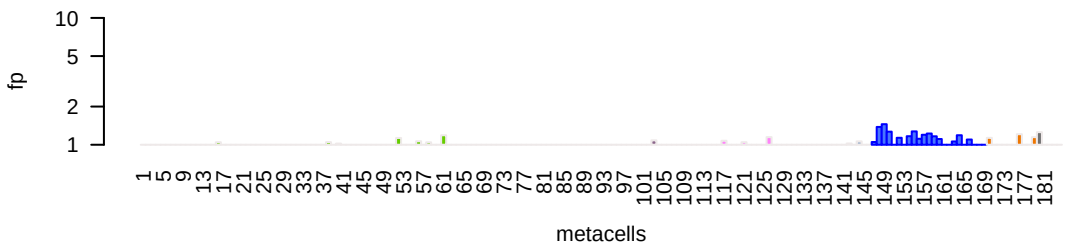
metacells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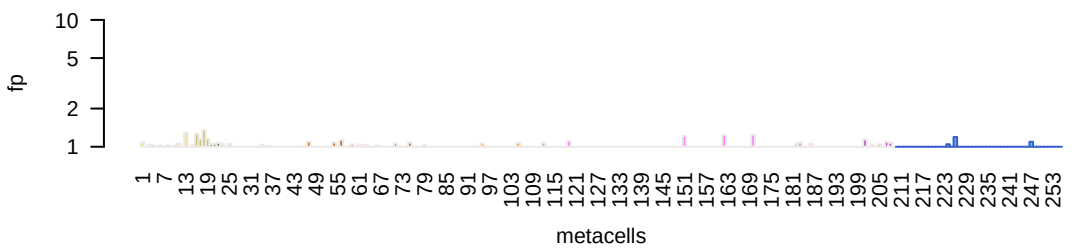
fp
metacells


RT2/SNAI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf−met.HG1.40
fp
metacells

1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf−met.HG
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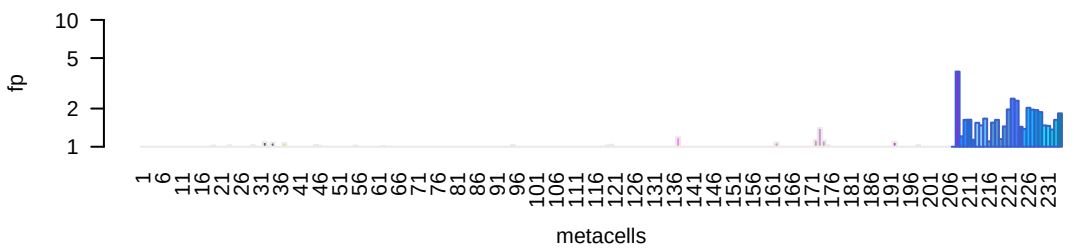
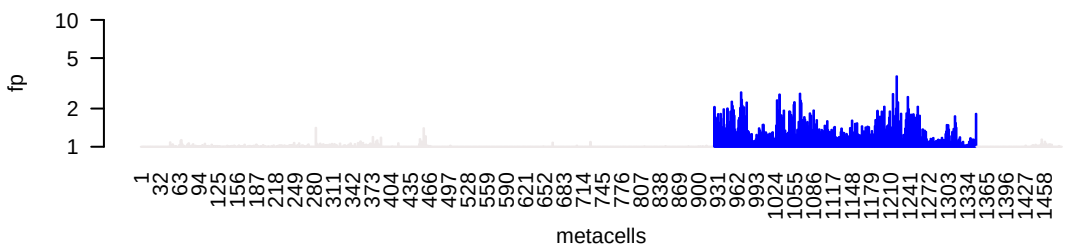
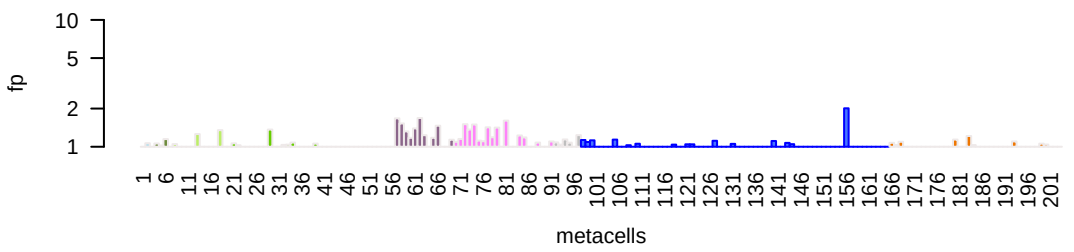
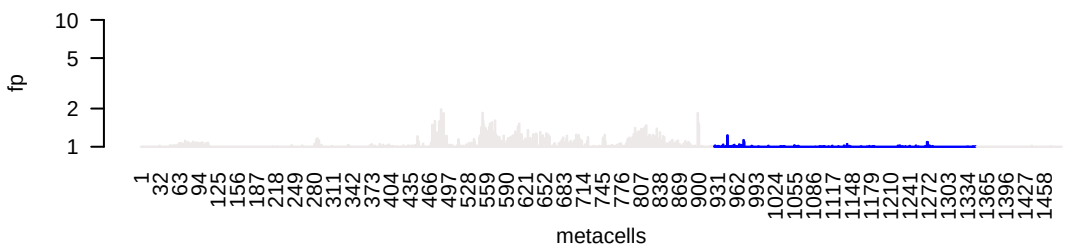
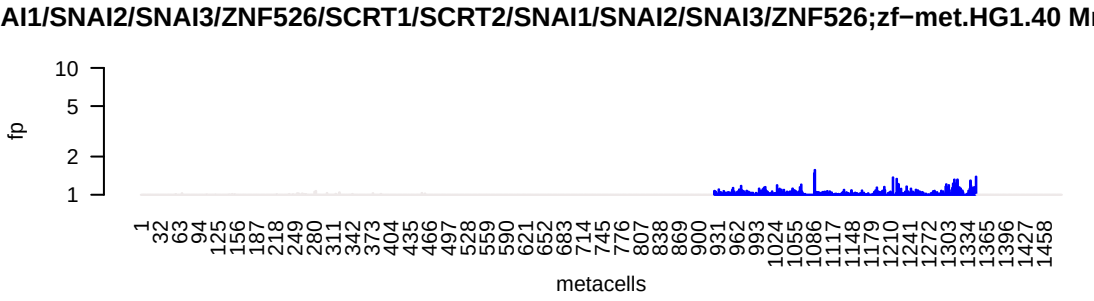
0.0
−0.5
−1.0


NAI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf−met.HG1.40
fp
metacells


HoiH2/SNAI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf−met.HG1.40 Mmus
fp
metacells


RT2/SNAI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf−met.HG1.40
fp
metacells


AI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf−met.HG1.40 Mmus
fp
metacells


AI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf−met.HG1.40 Mmus
fp
10
5
2
1
1 32 63 94 125 156 187 218 249 280 311 342 373 404 435 466 497 528 559 590 621 652 683 714 745 776 807 838 869 900 931 962 993 1024 1055 1086 1117 1148 1179 1210 1241 1272 1303 1334 1365 1396 1427 1458
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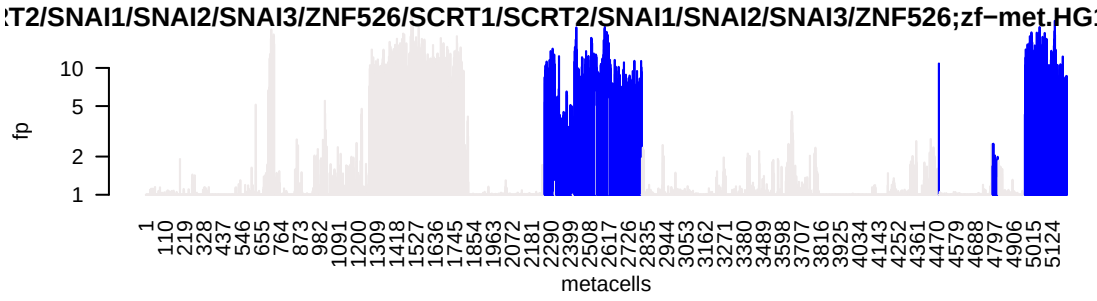
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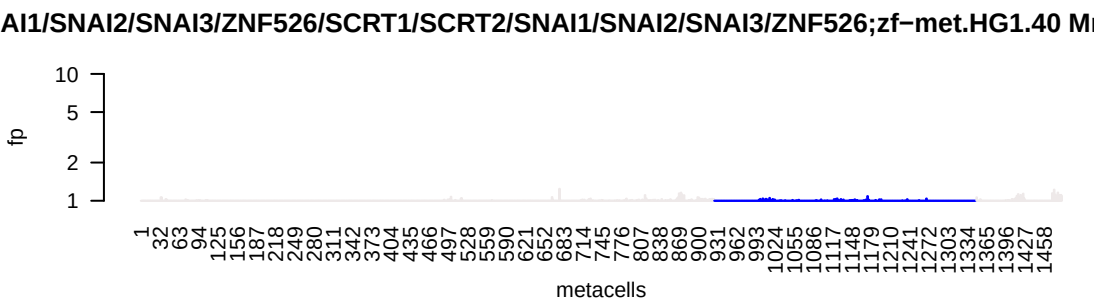
fp
10
5
2
1
1 110 219 328 437 546 655 764 873 982 1091 1200 1309 1418 1527 1636 1745 1854 1963 2072 2181 2290 2399 2508 2617 2726 2835 2944 3053 3162 3271 3380 3489 3598 3707 3816 3925 4034 4143 4252 4361 4470 4579 4688 4797 4906 5015 5124
metacells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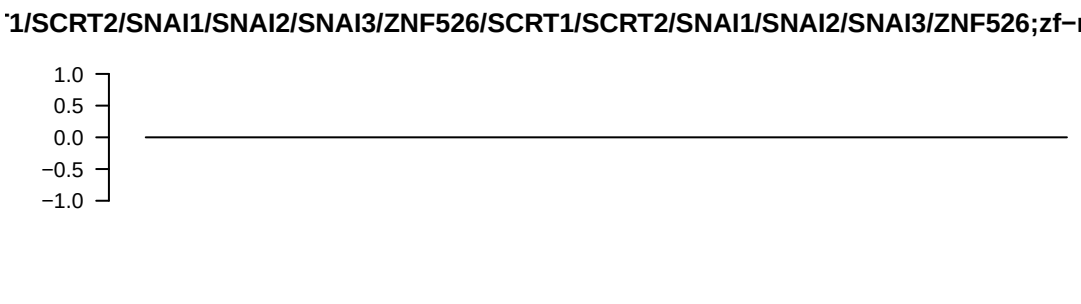
5
2
1
1 32 63 94 125 156 187 218 249 280 311 342 373 404 435 466 497 528 559 590 621 652 683 714 745 776 807 838 869 900 931 962 993 1024 1055 1086 1117 1148 1179 1210 1241 1272 1303 1334 1365 1396 1427 1458
metacells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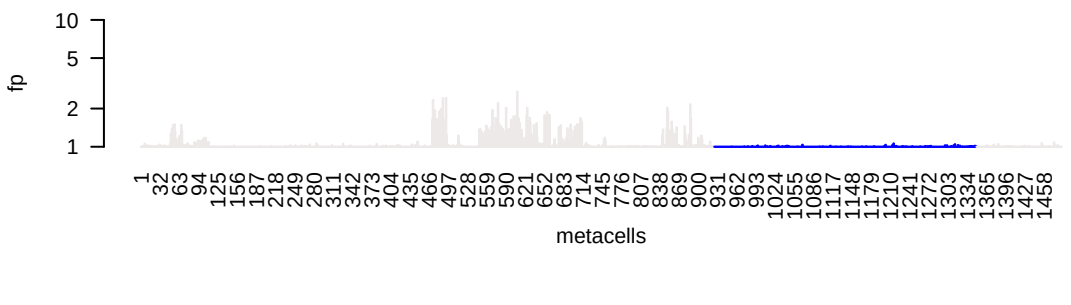
0.5
0.0
−0.5
−1.0


AI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf−met.HG1.40 Mmus
fp
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1 32 63 94 125 156 187 218 249 280 311 342 373 404 435 466 497 528 559 590 621 652 683 714 745 776 807 838 869 900 931 962 993 1024 1055 1086 1117 1148 1179 1210 1241 1272 1303 1334 1365 1396 1427 1458
metacells

/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526/SCRT1/SCRT2/SNAI1/SNAI2/SNAI3/ZNF526;zf−met.HG
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0.5
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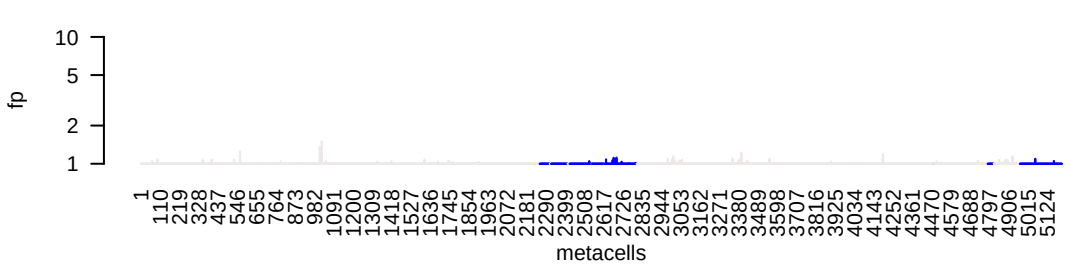
−0.5
−1.0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fp
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1 110 219 328 437 546 655 764 873 982 1091 1200 1309 1418 1527 1636 1745 1854 1963 2072 2181 2290 2399 2508 2617 2726 2835 2944 3053 3162 3271 3380 3489 3598 3707 3816 3925 4034 4143 4252 4361 4470 4579 4688 4797 4906 5015 5124
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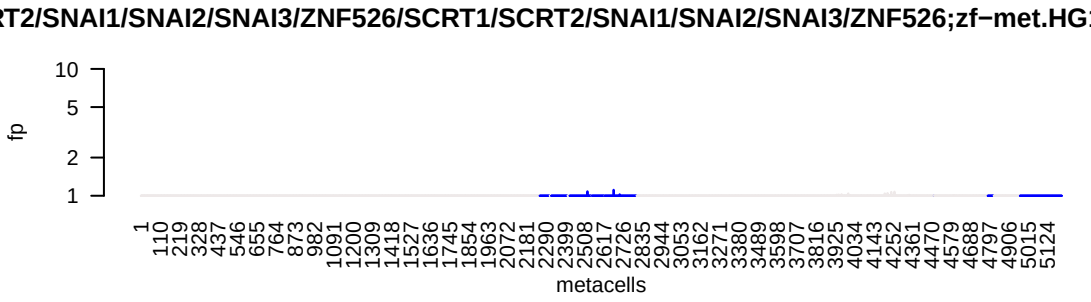
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fp
10
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1 110 219 328 437 546 655 764 873 982 1091 1200 1309 1418 1527 1636 1745 1854 1963 2072 2181 2290 2399 2508 2617 2726 2835 2944 3053 3162 3271 3380 3489 3598 3707 3816 3925 4034 4143 4252 4361 4470 4579 4688 4797 4906 5015 5124
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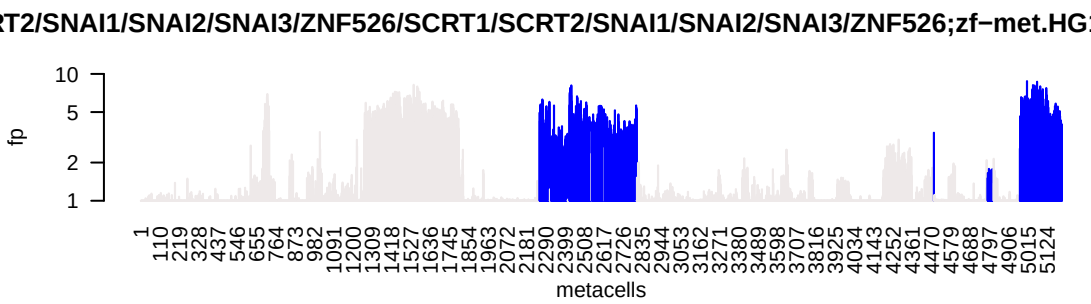
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fp
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5
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1 110 219 328 437 546 655 764 873 982 1091 1200 1309 1418 1527 1636 1745 1854 1963 2072 2181 2290 2399 2508 2617 2726 2835 2944 3053 3162 3271 3380 3489 3598 3707 3816 3925 4034 4143 4252 4361 4470 4579 4688 4797 4906 5015 5124
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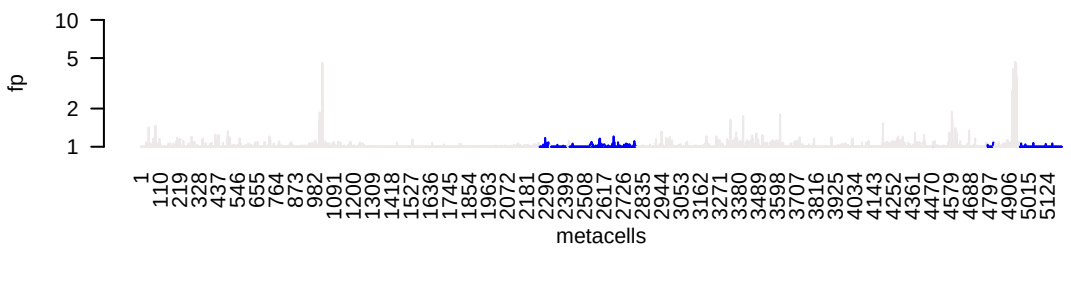
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fp
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5
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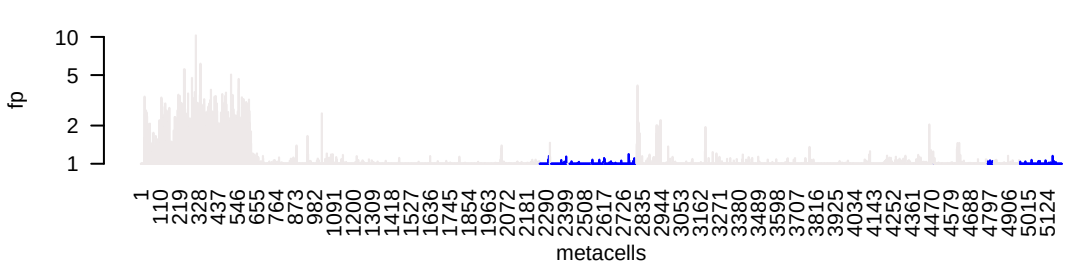
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5
2
1
1 110 219 328 437 546 655 764 873 982 1091 1200 1309 1418 1527 1636 1745 1854 1963 2072 2181 2290 2399 2508 2617 2726 2835 2944 3053 3162 3271 3380 3489 3598 3707 3816 3925 4034 4143 4252 4361 4470 4579 4688 4797 4906 5015 5124
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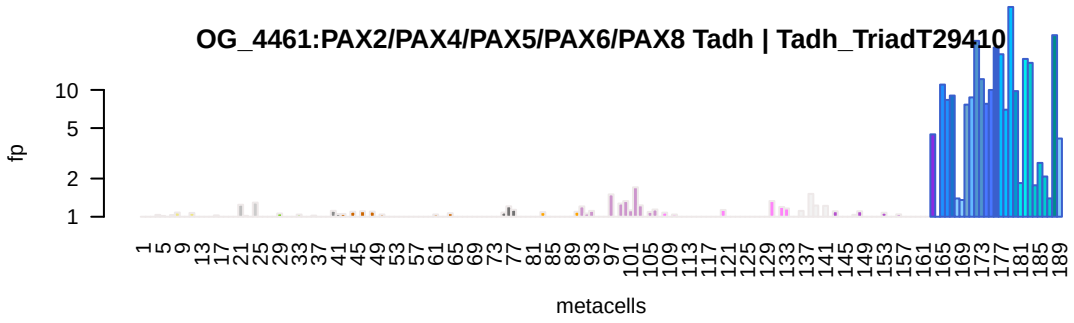
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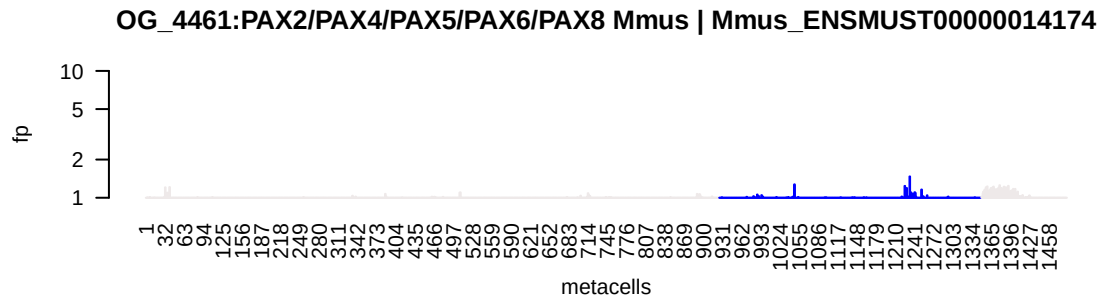
metacells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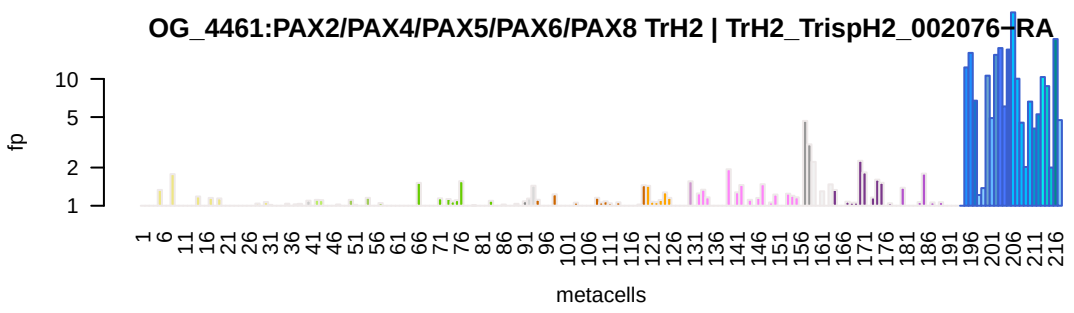
metacells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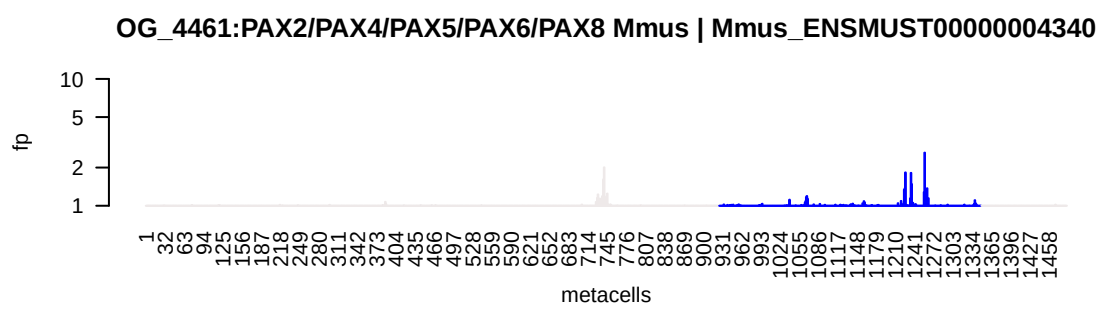
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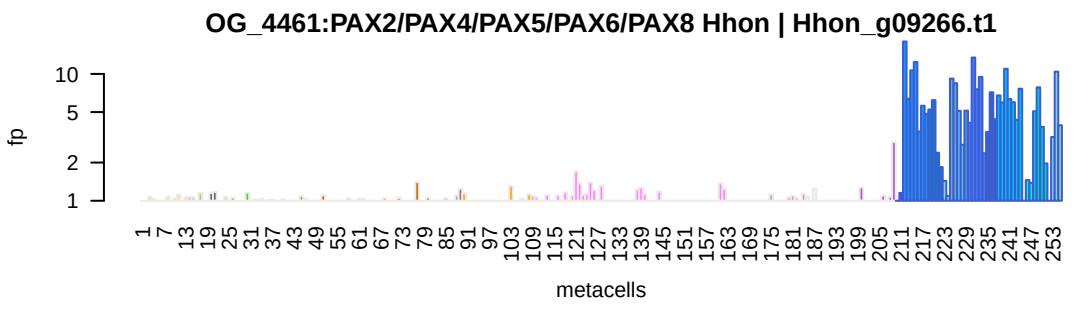
metacells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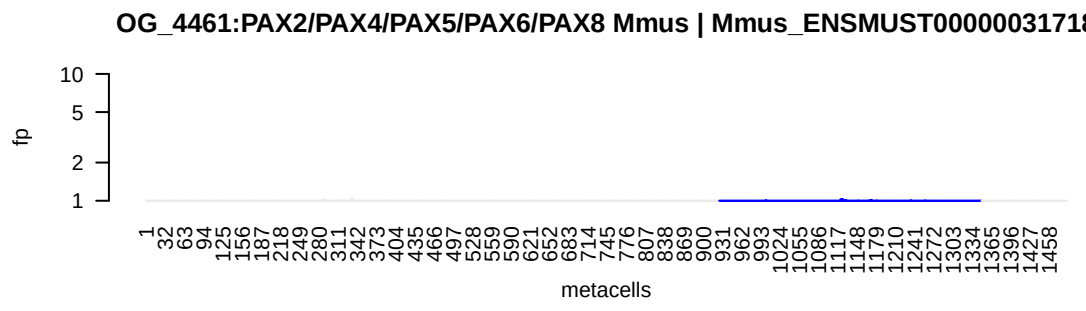
metacells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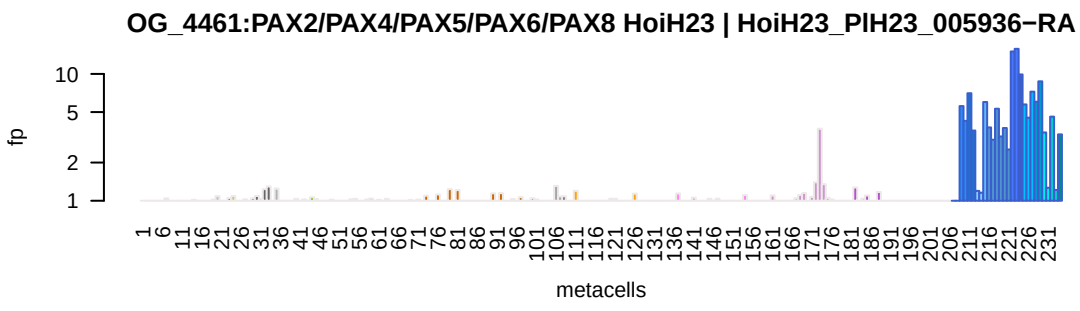
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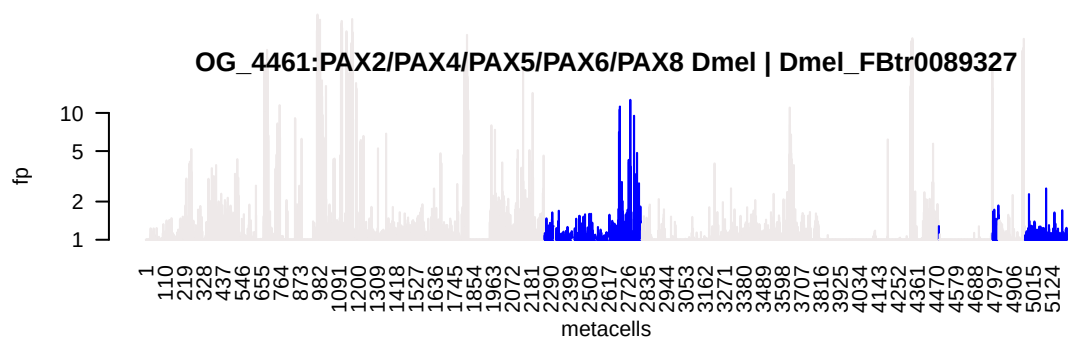
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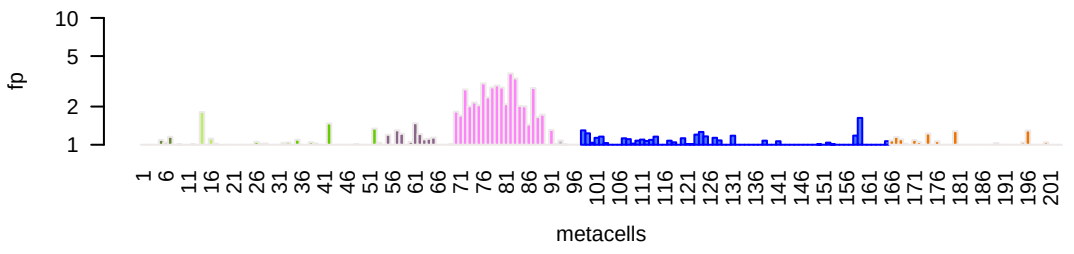
metacells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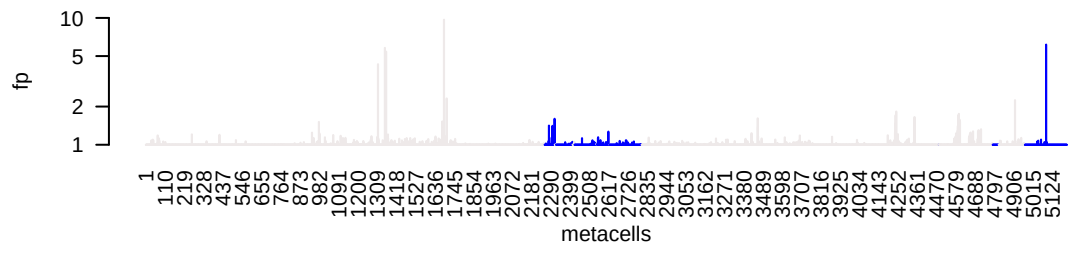
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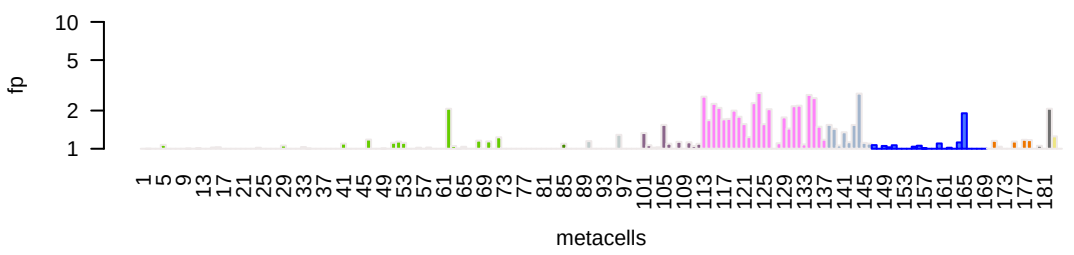
metacells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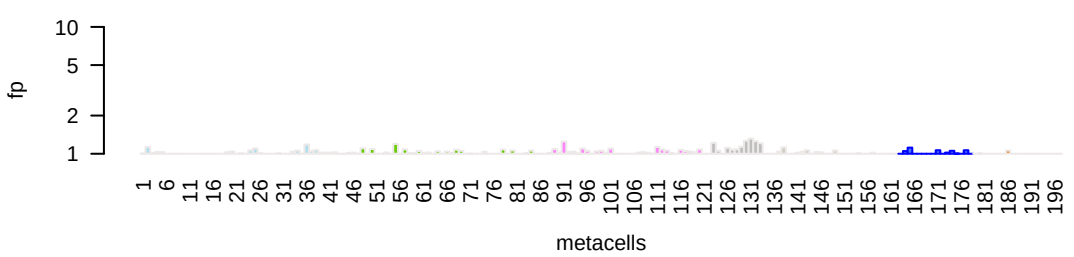
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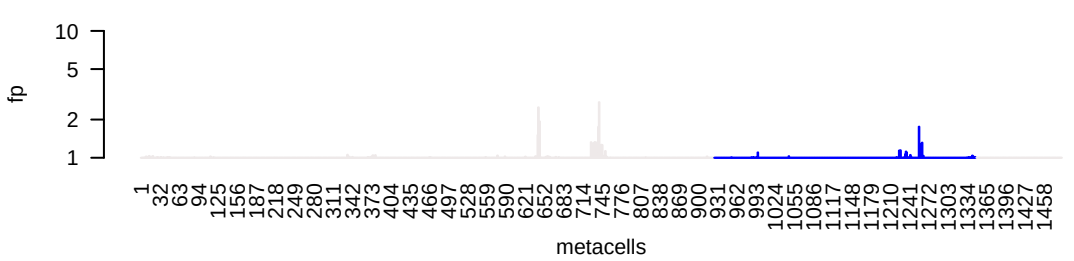
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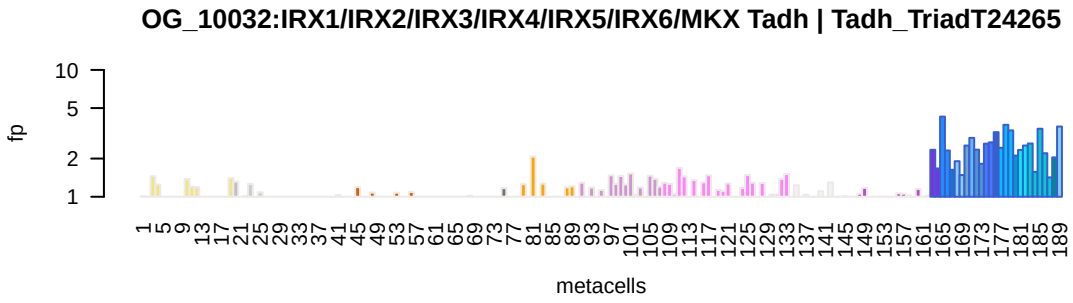
metacells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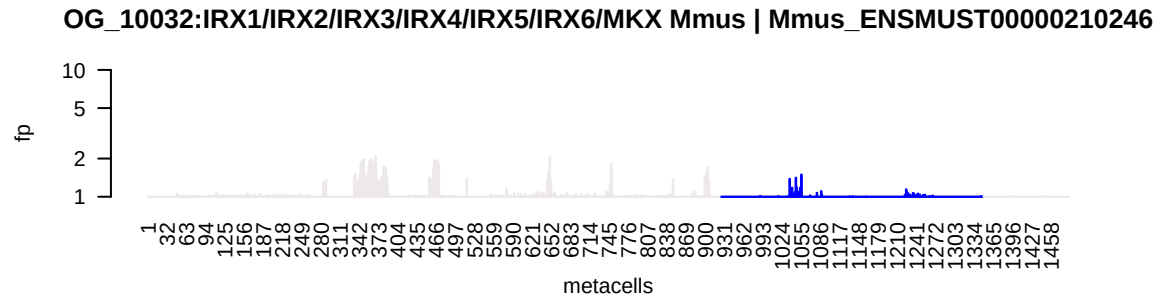
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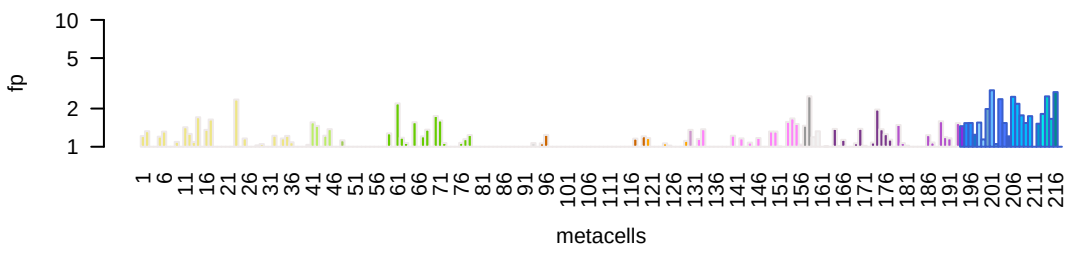
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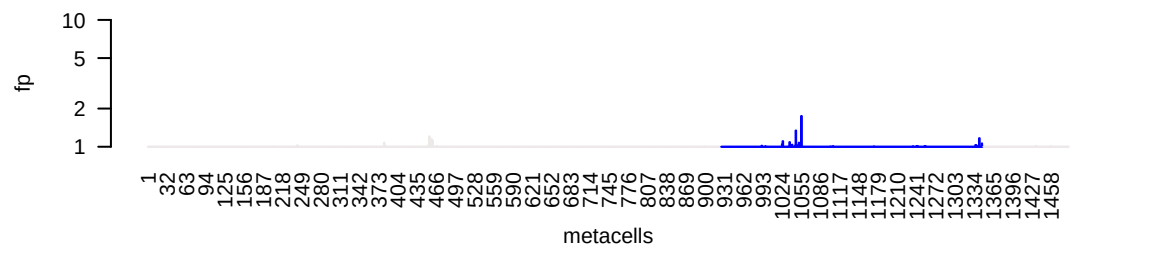
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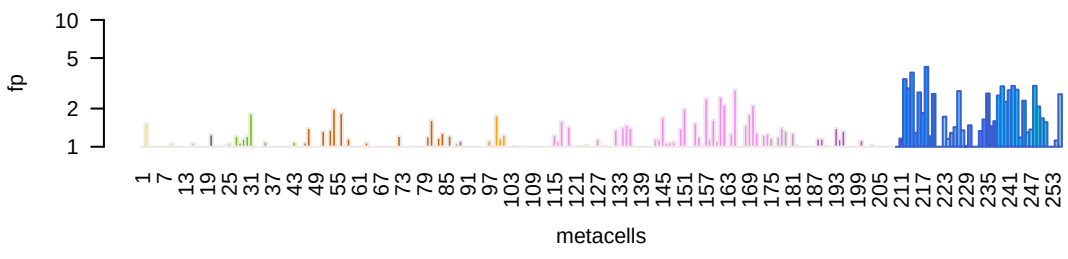
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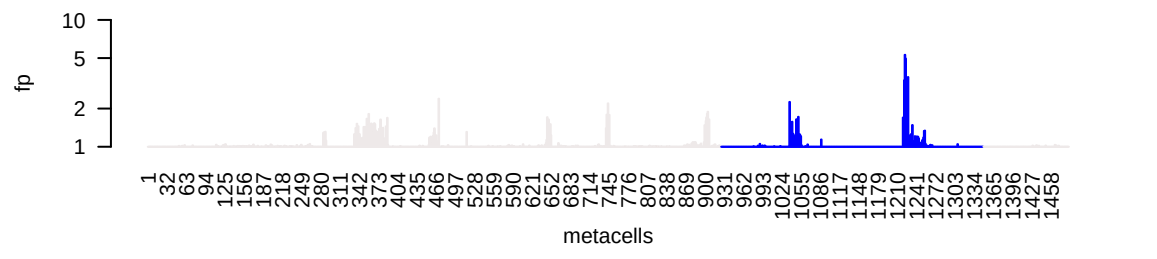
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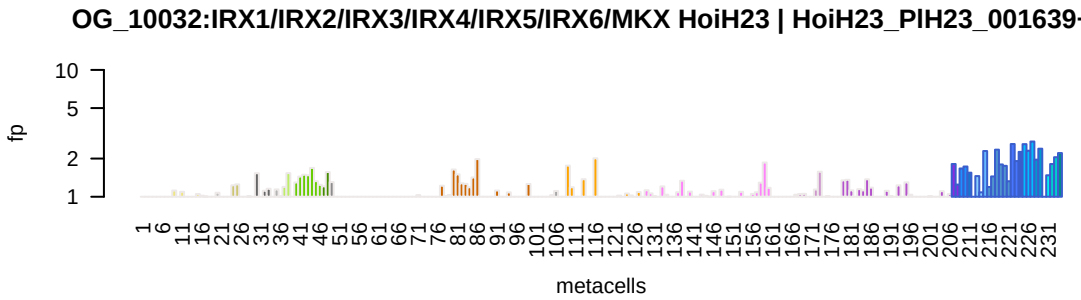
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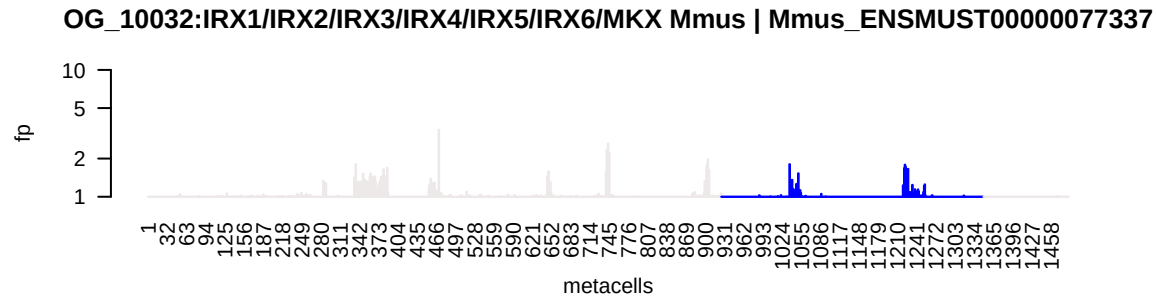
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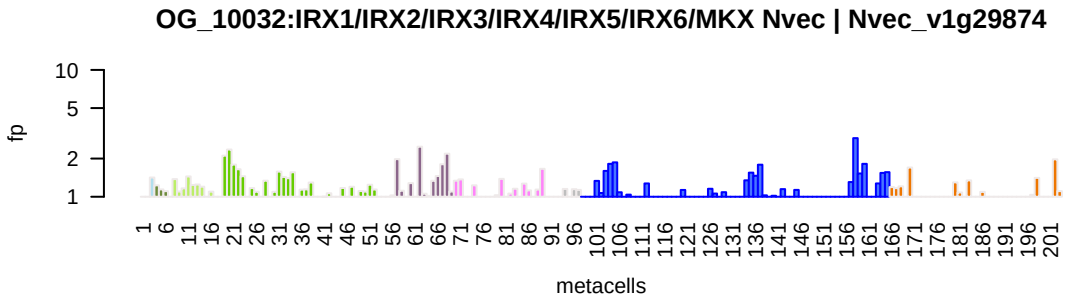
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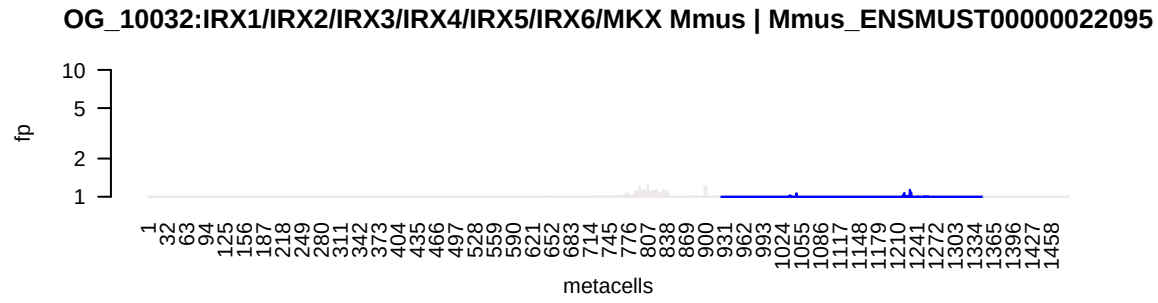
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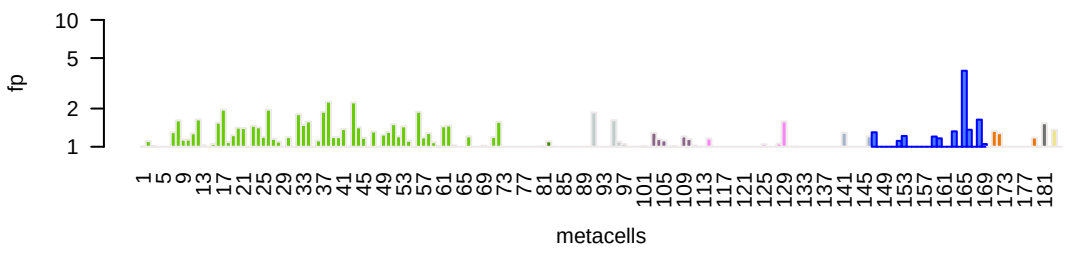
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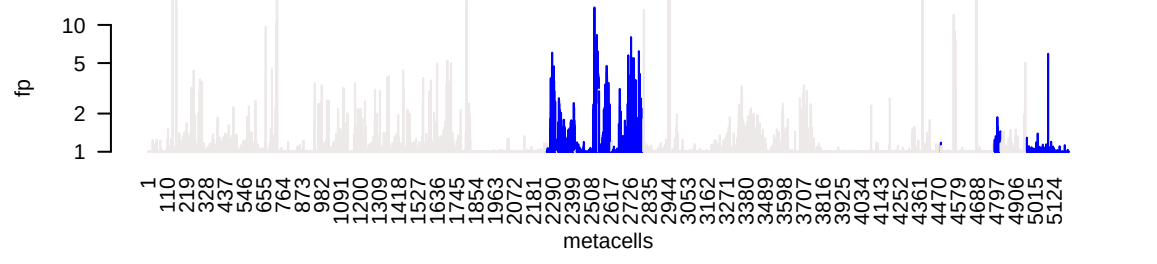
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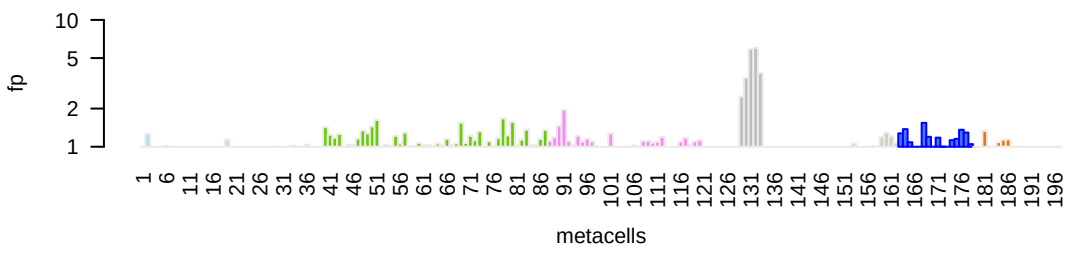
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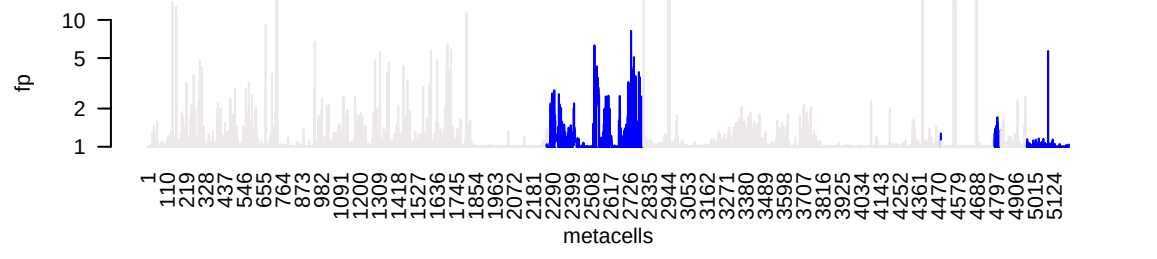
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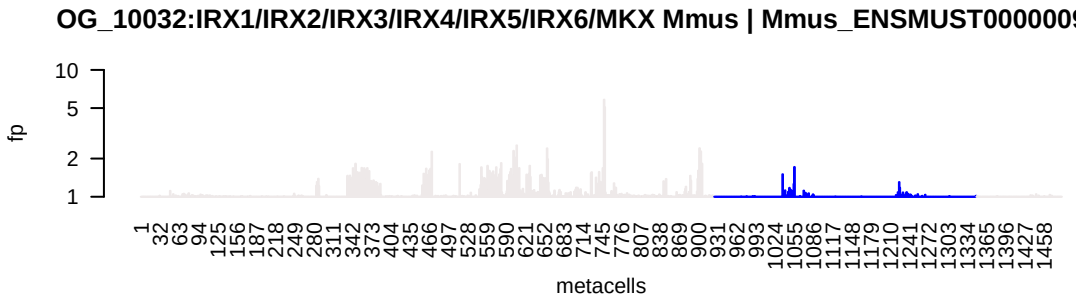
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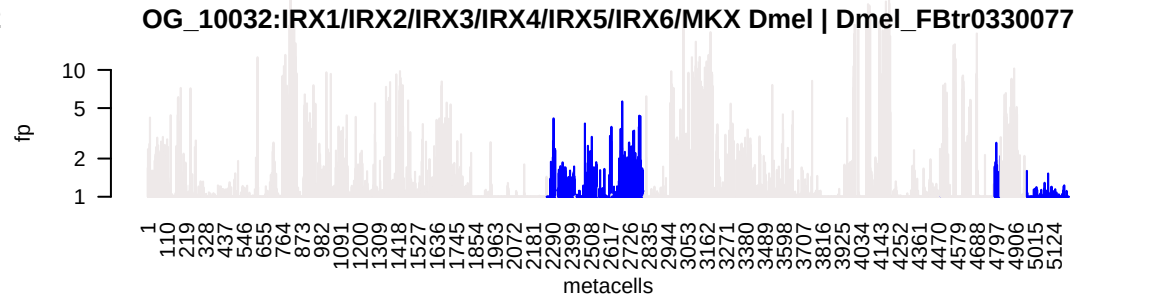
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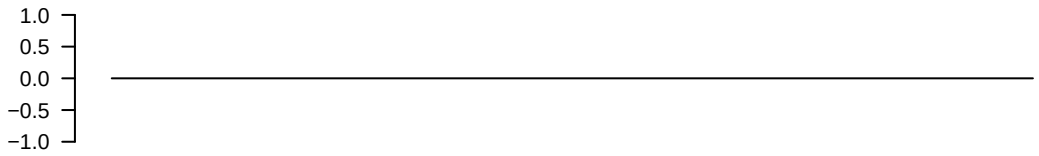

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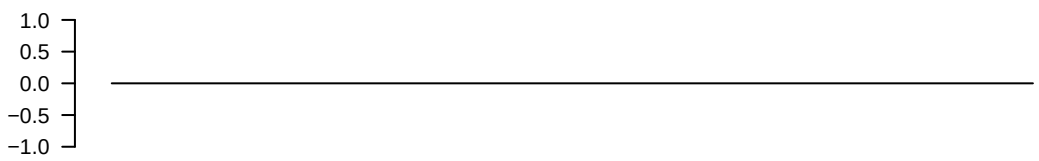

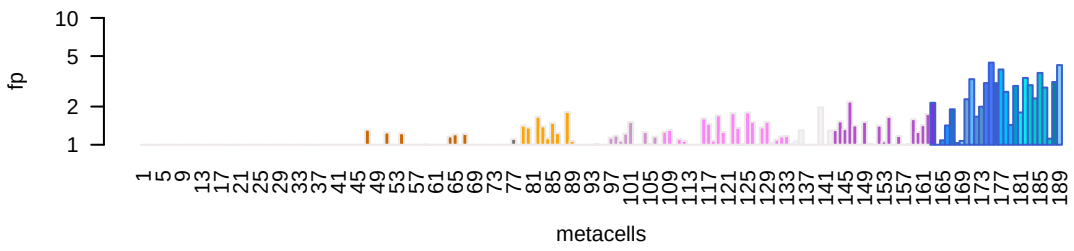
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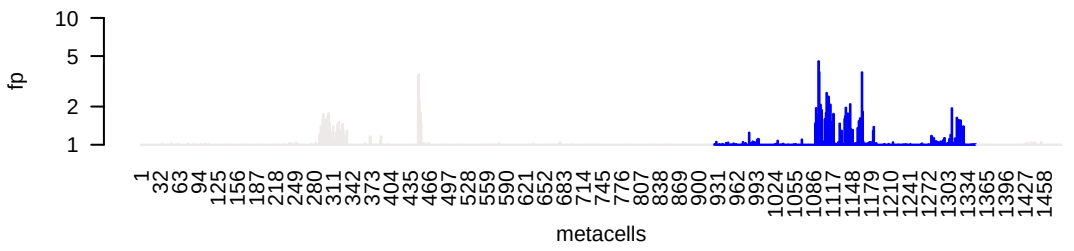
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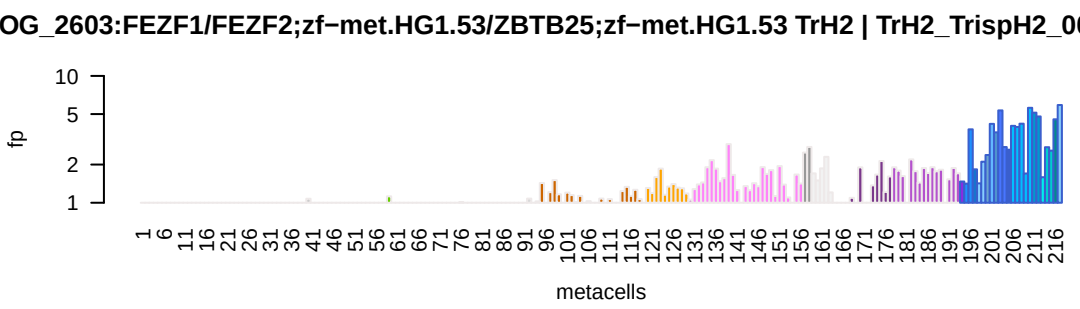
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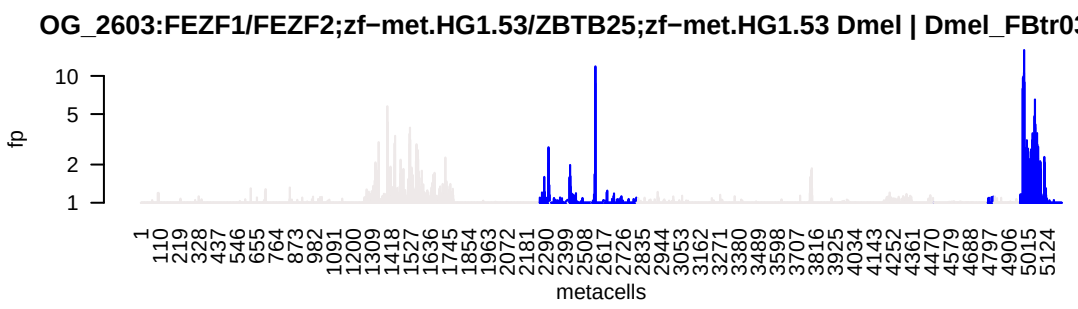
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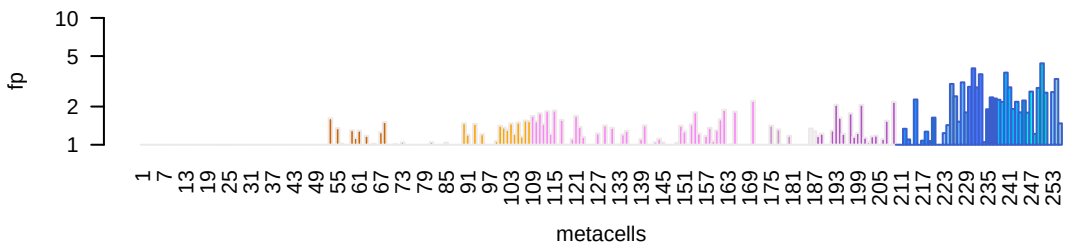
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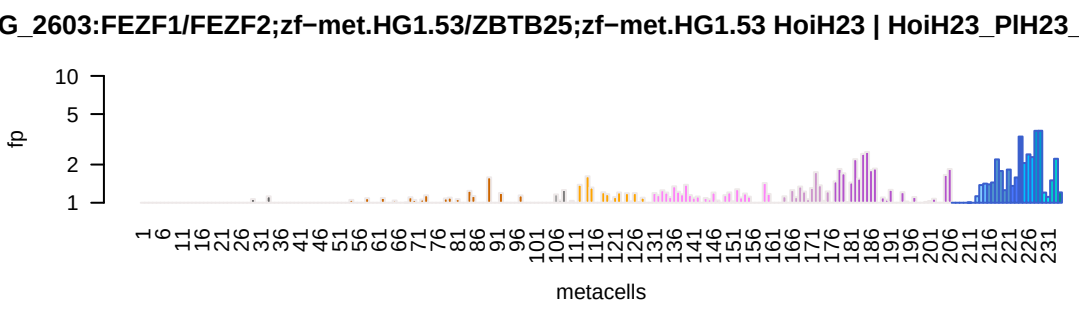
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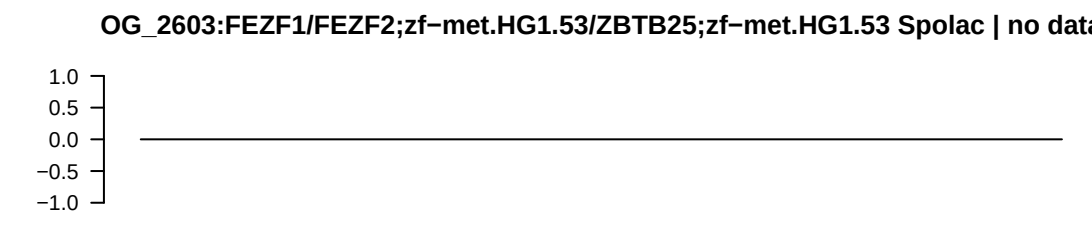
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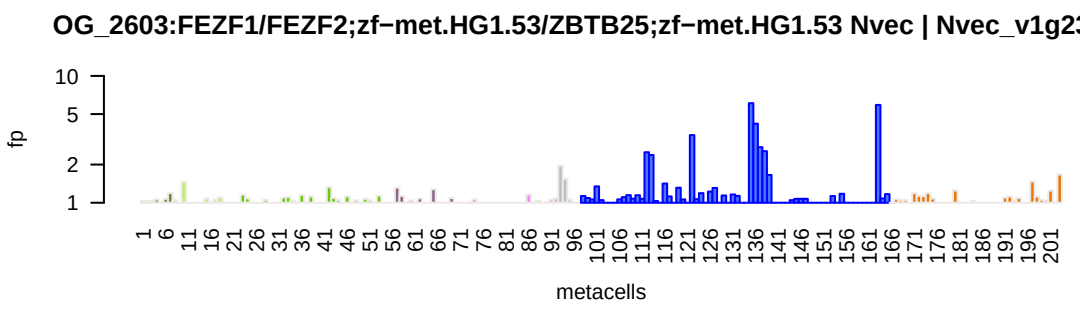
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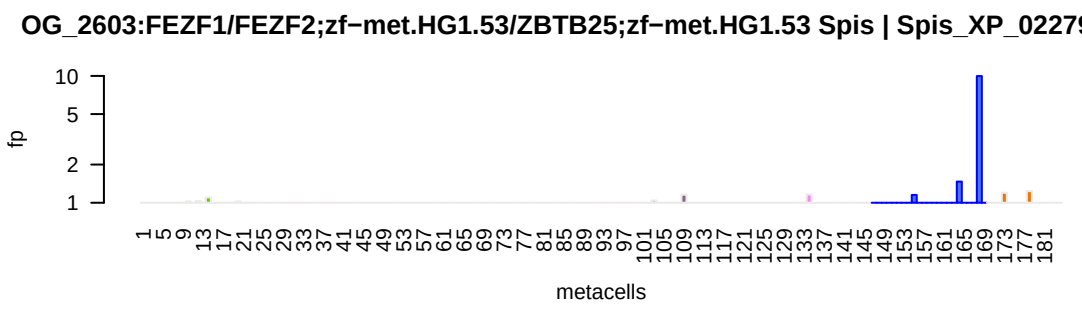
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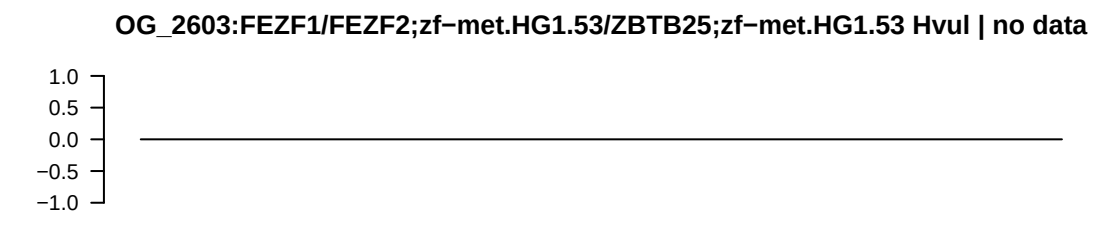
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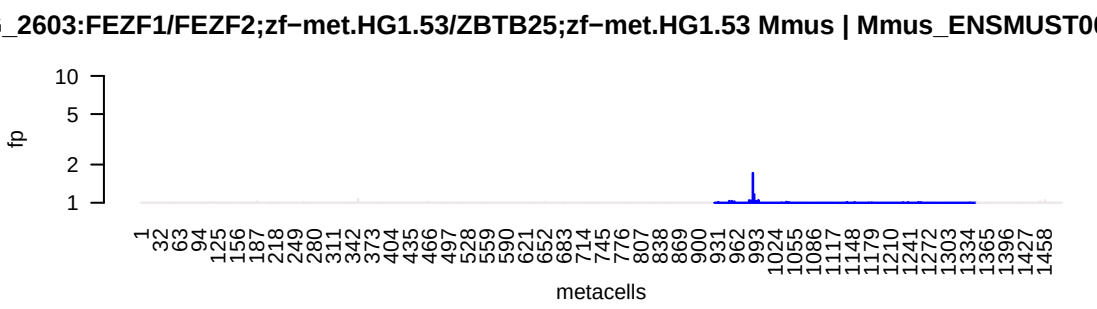
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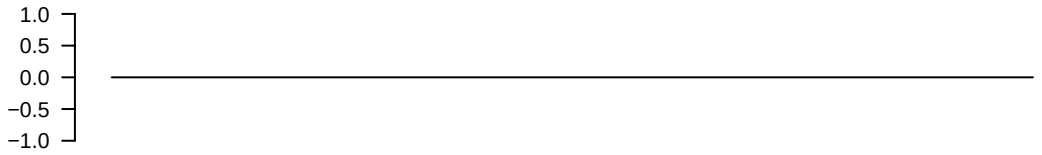

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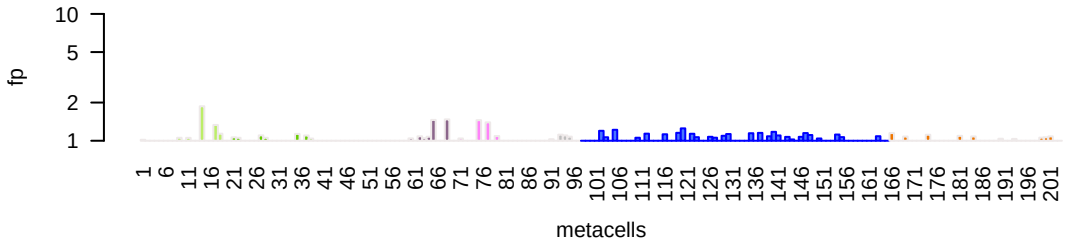

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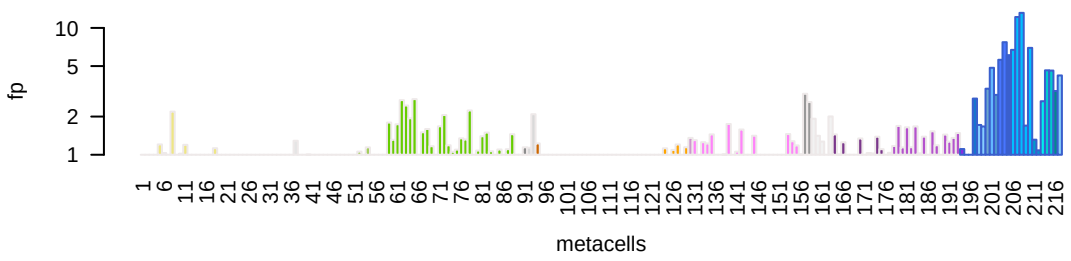

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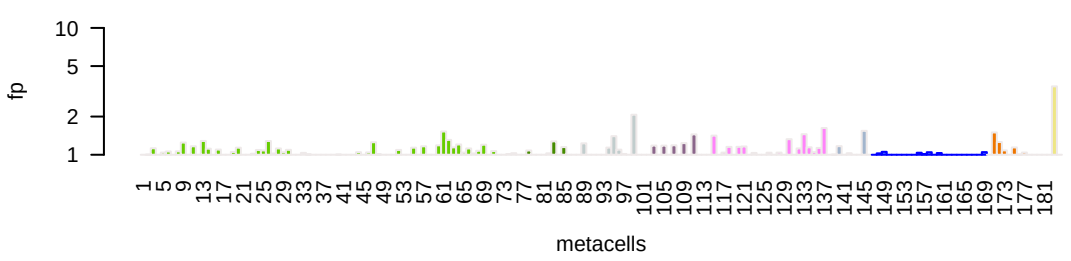

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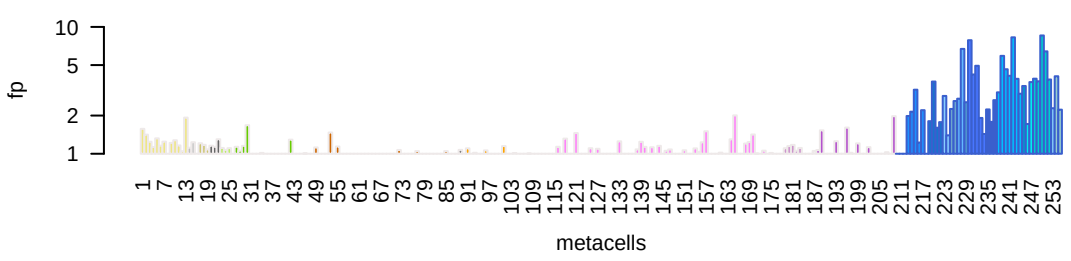

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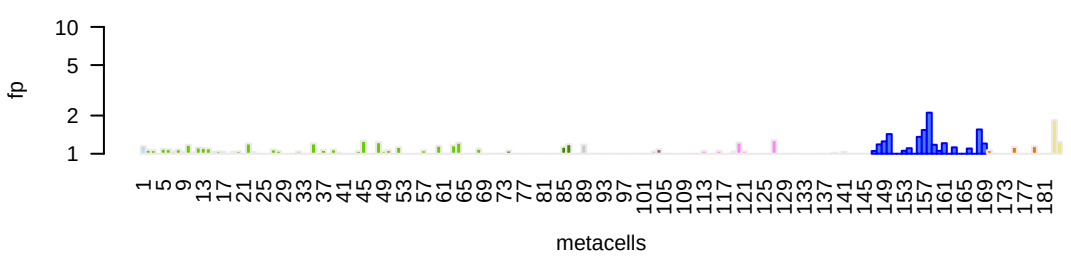

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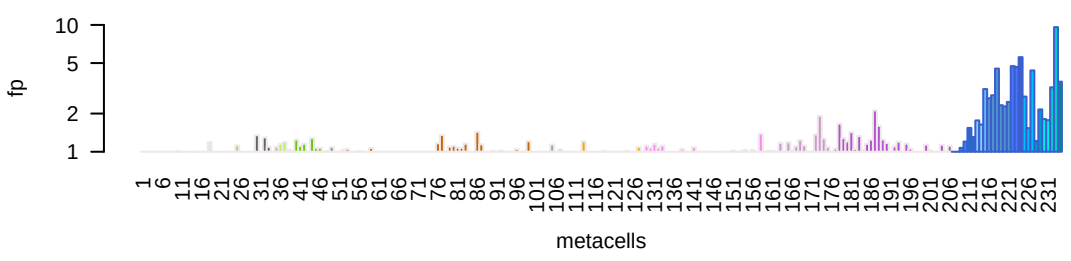

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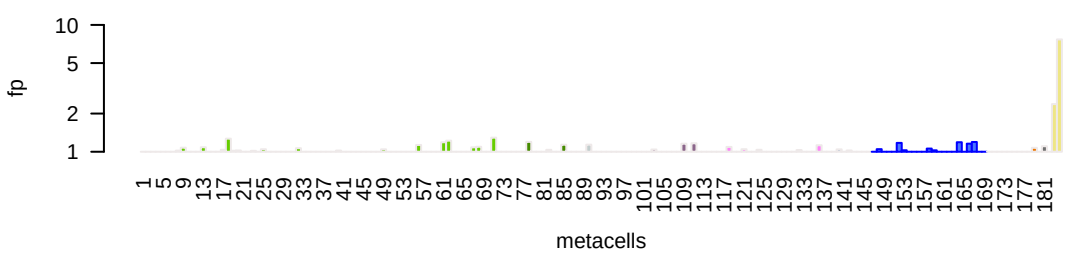

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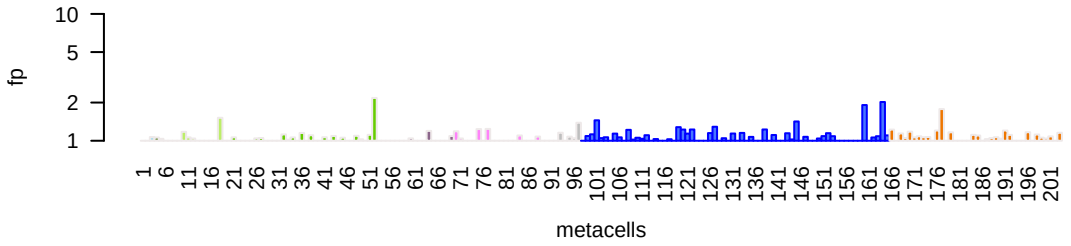

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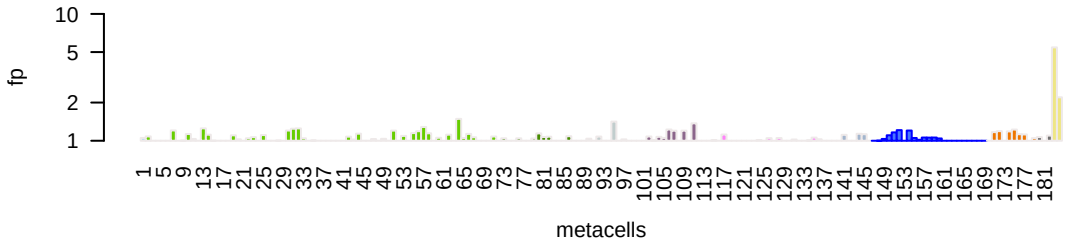

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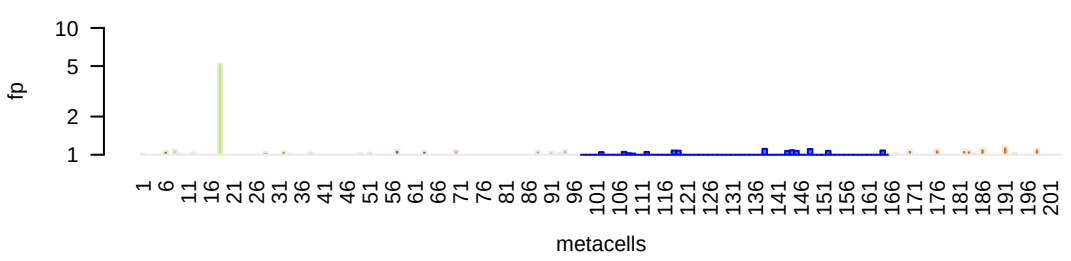

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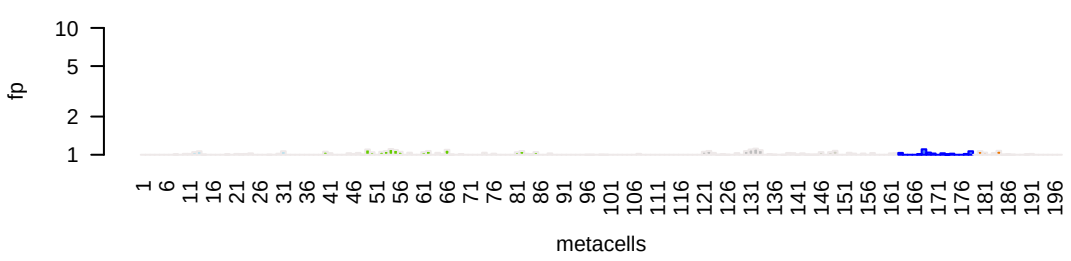

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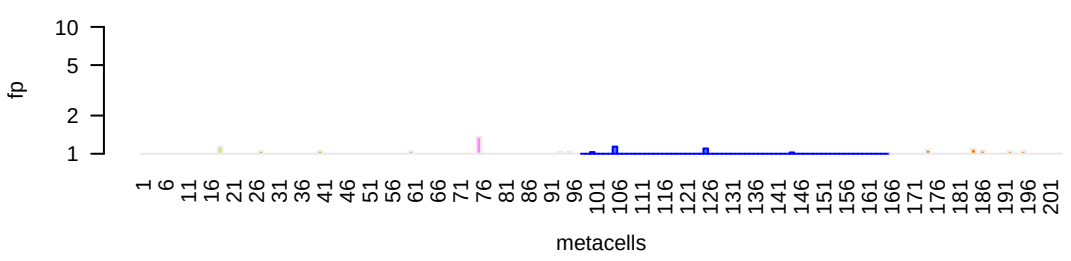

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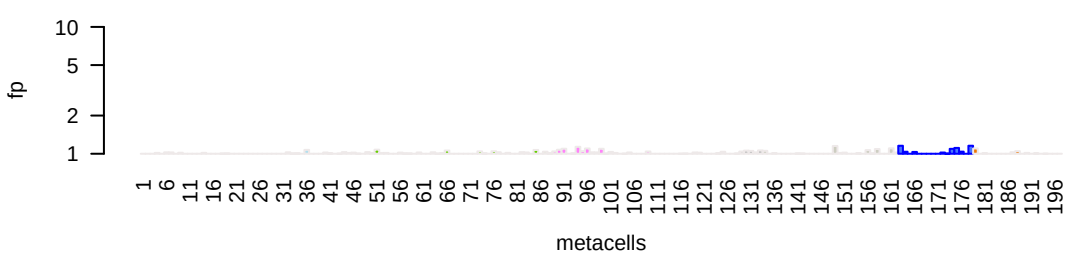

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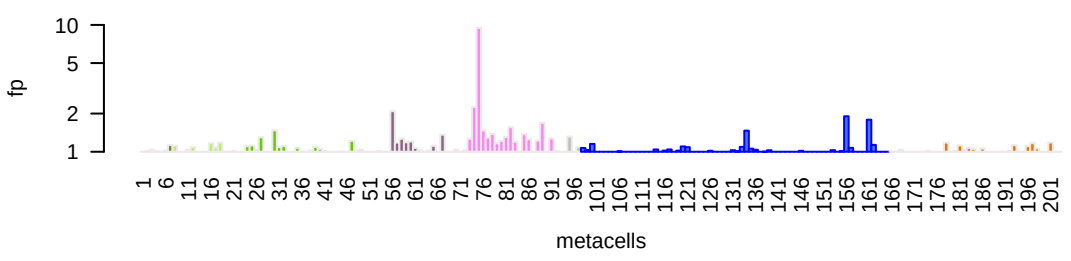

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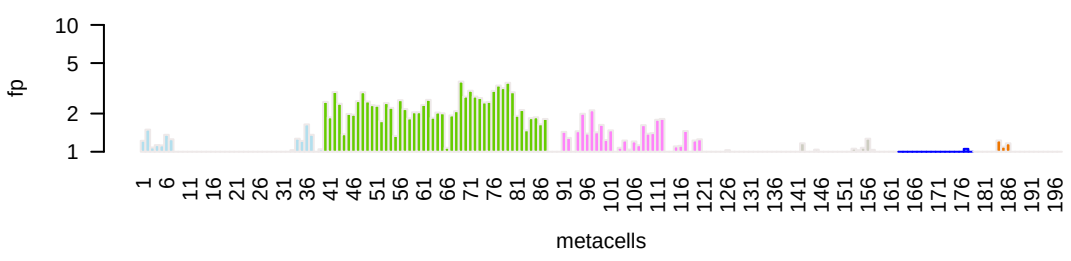

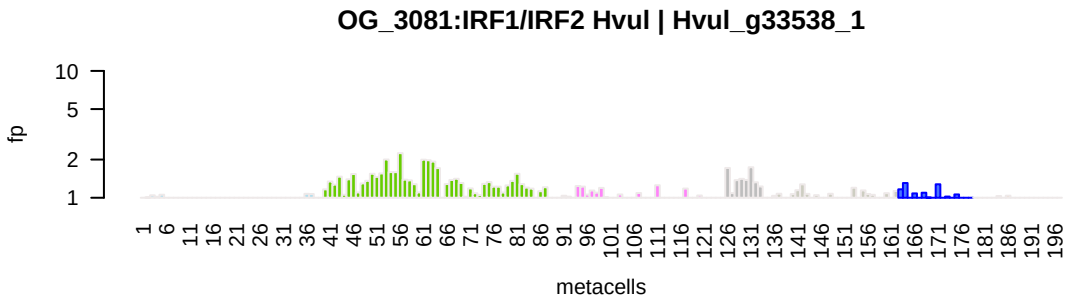
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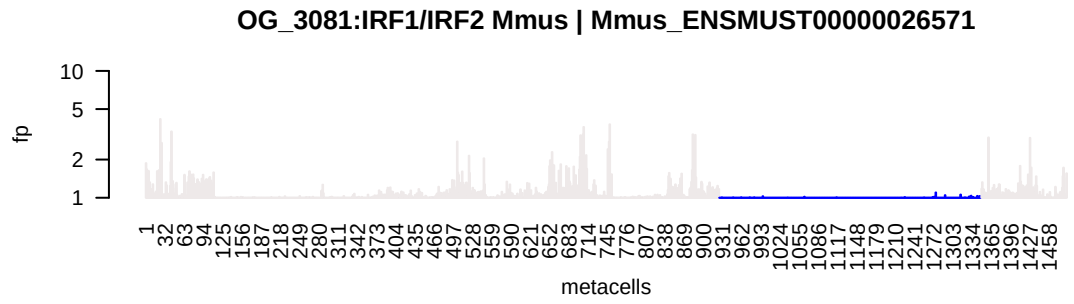
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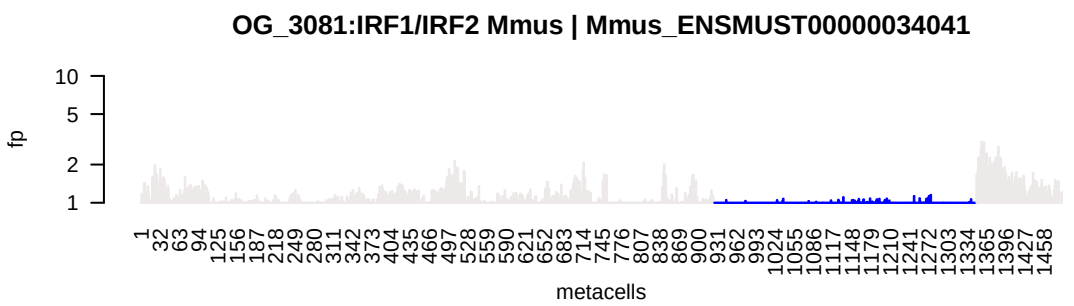
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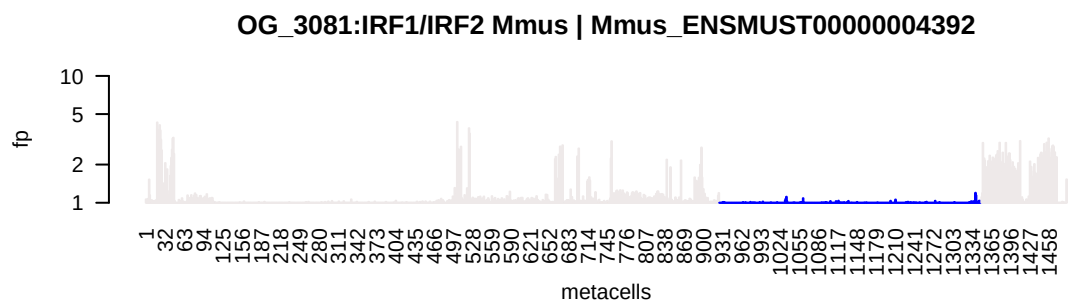
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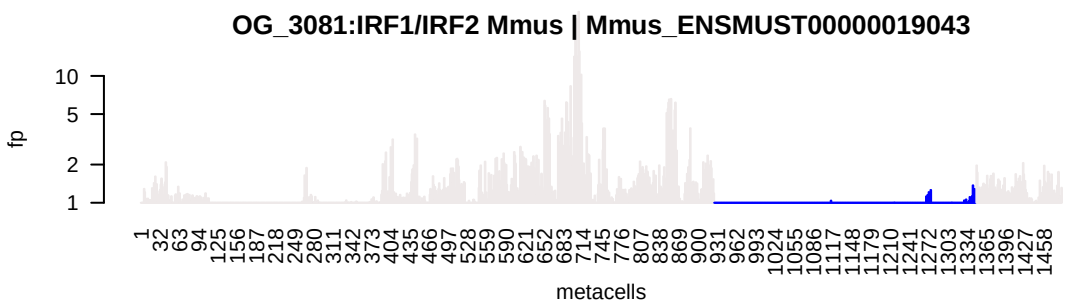
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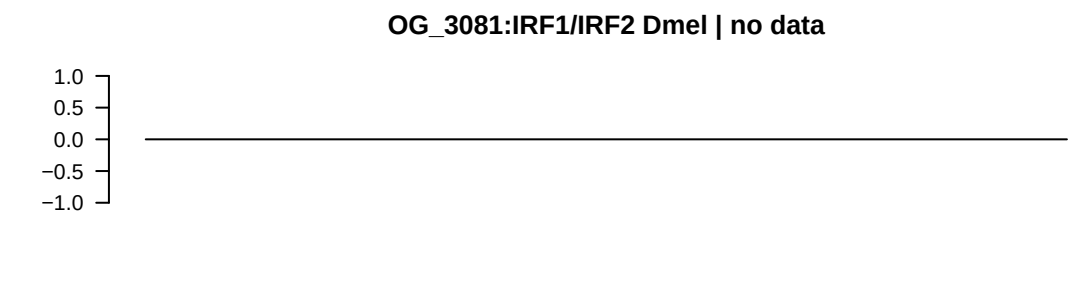
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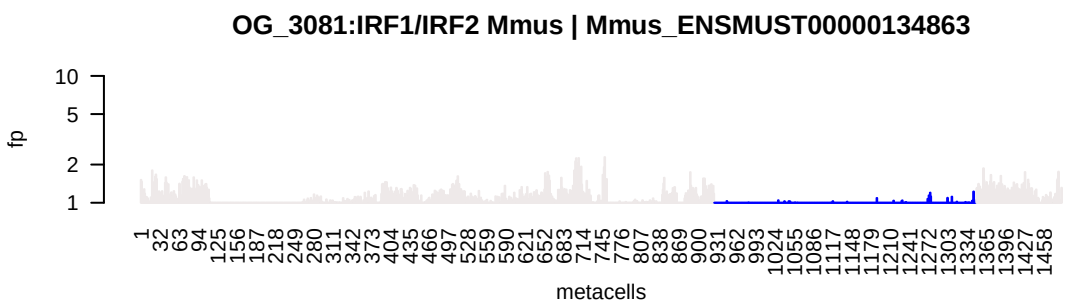
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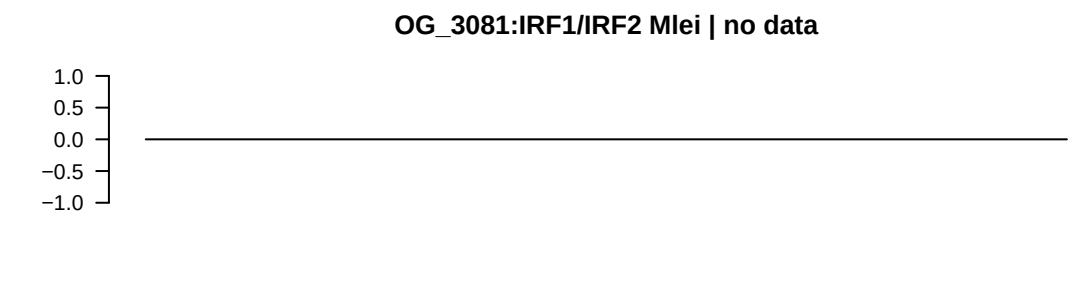
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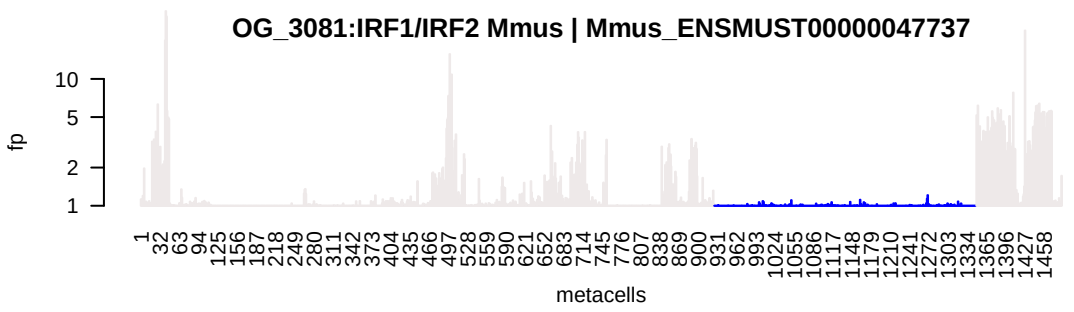
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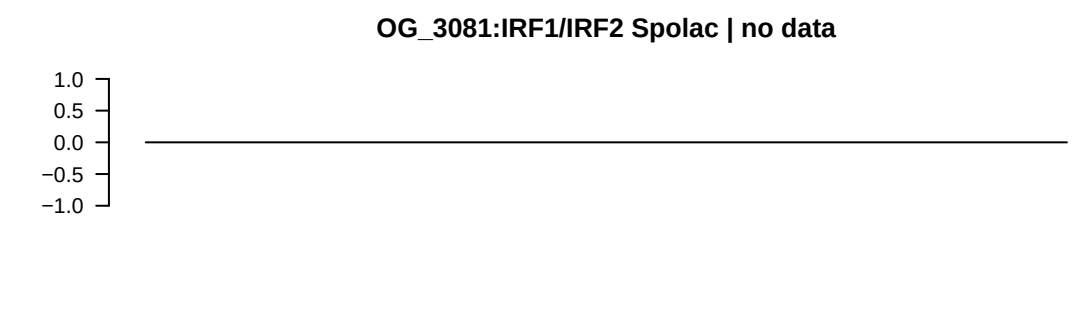
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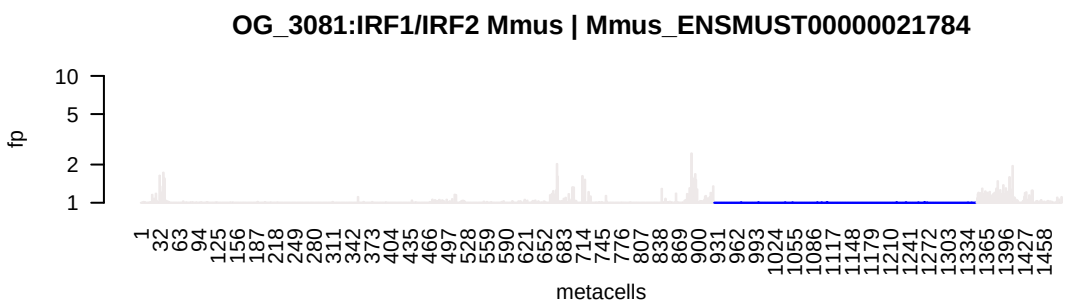
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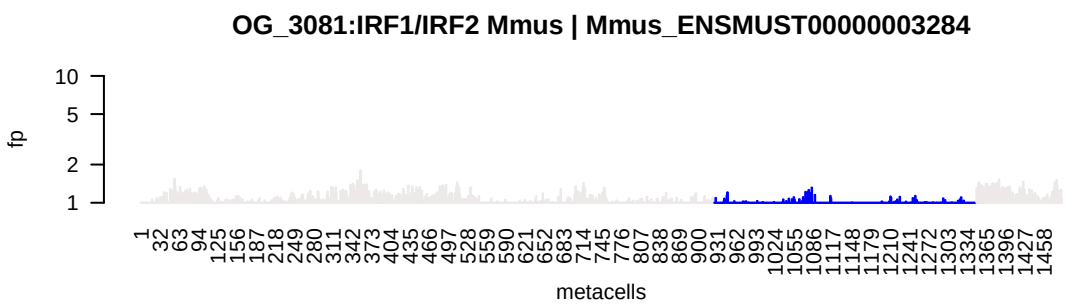
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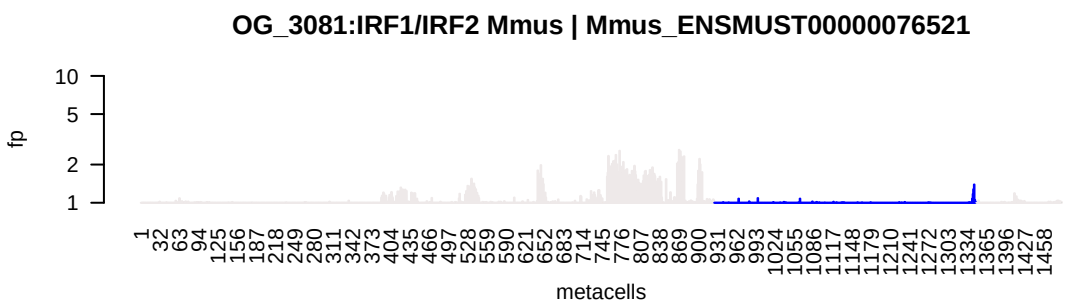
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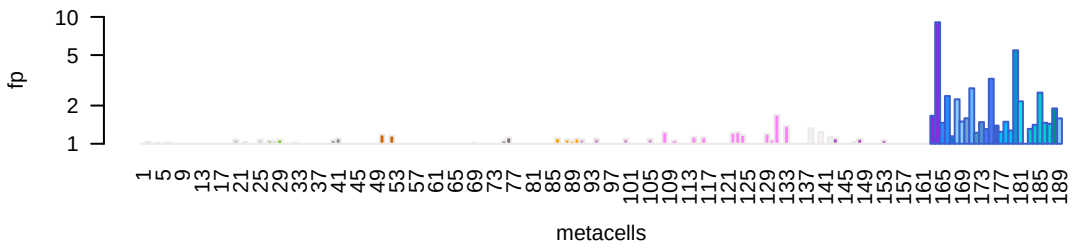
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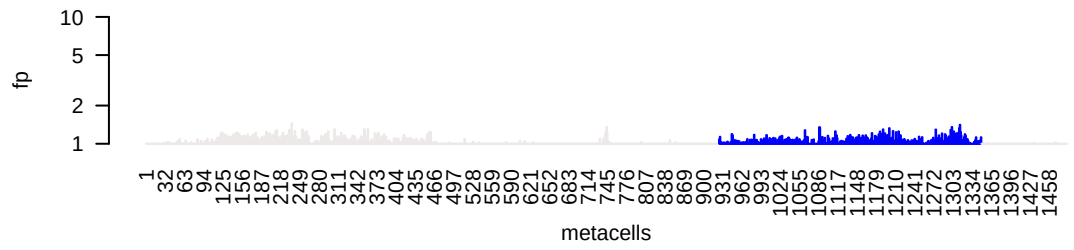
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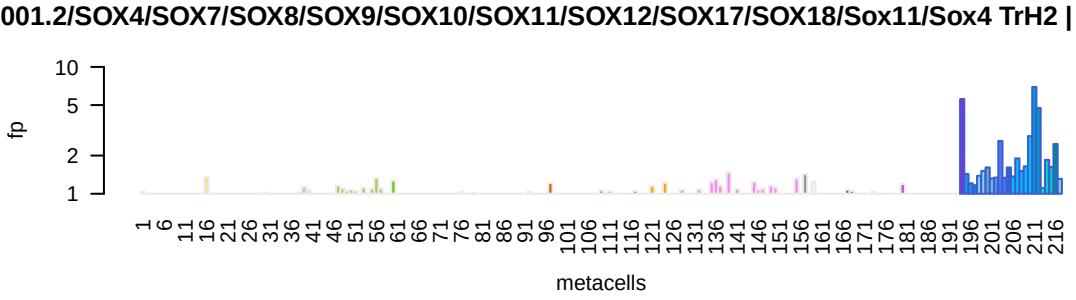
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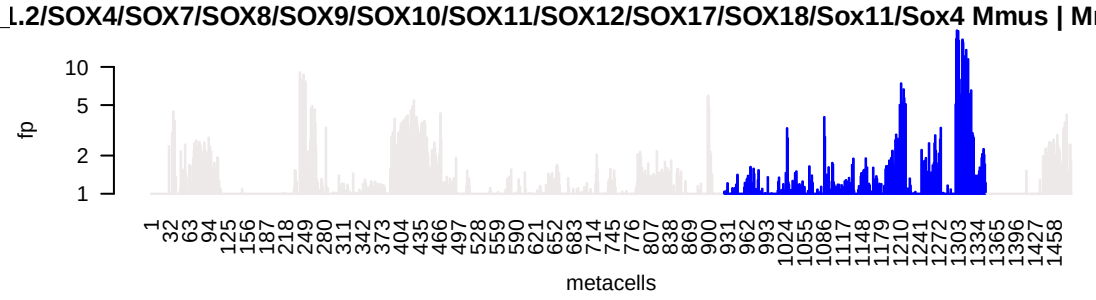
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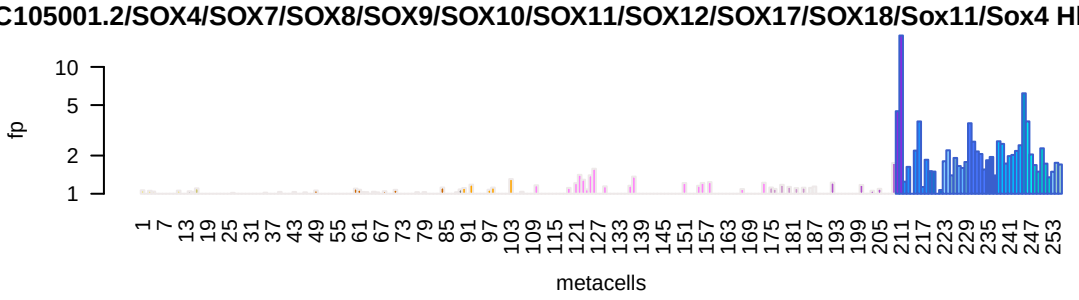
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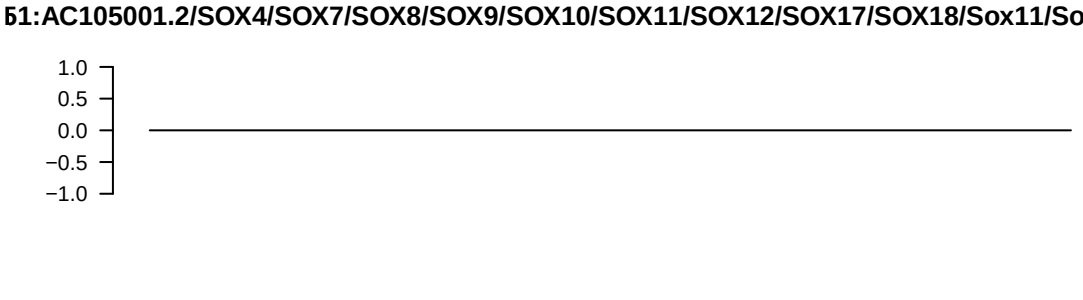
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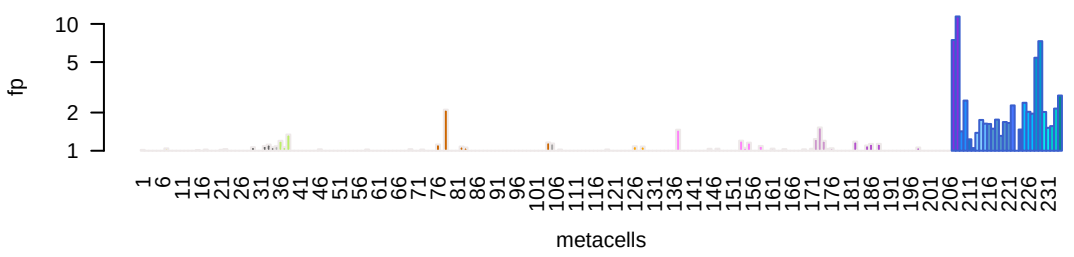
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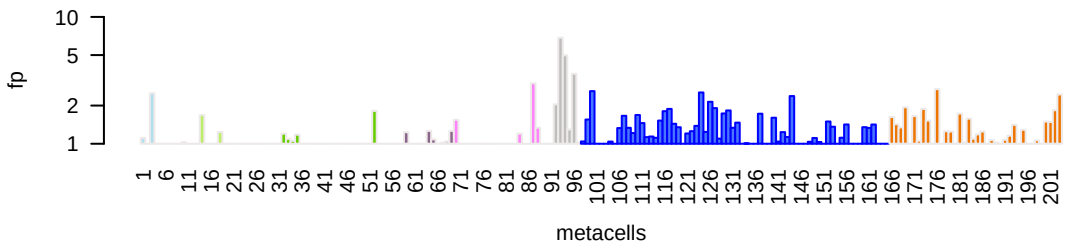
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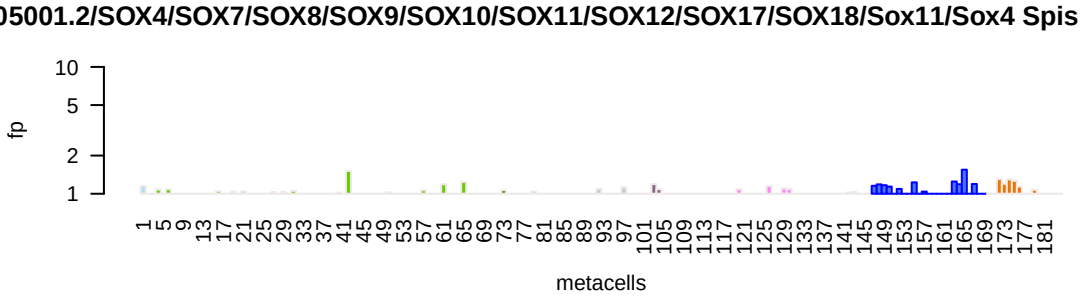
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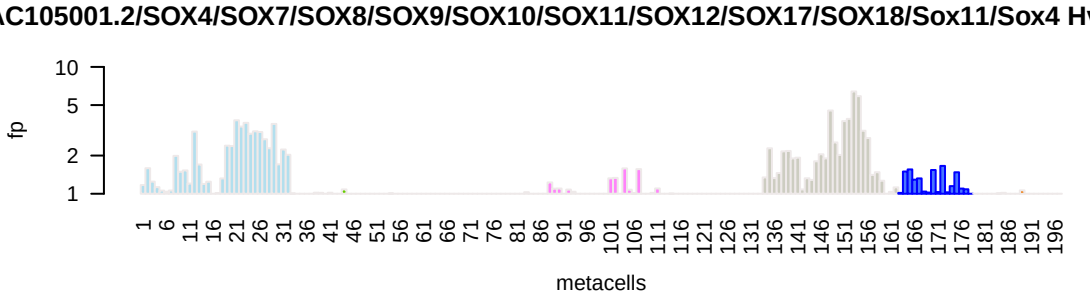
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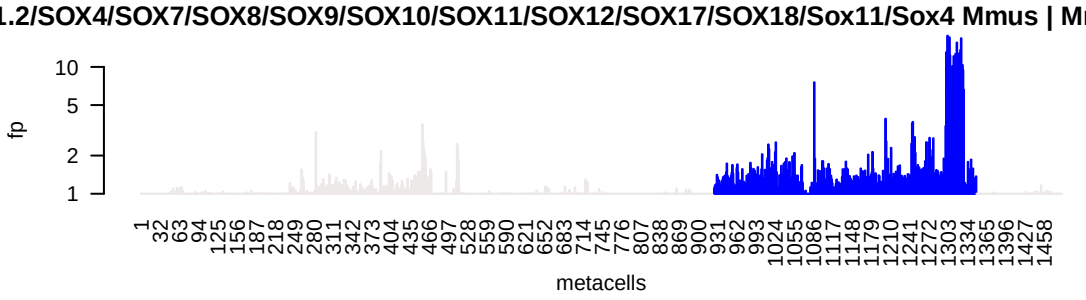
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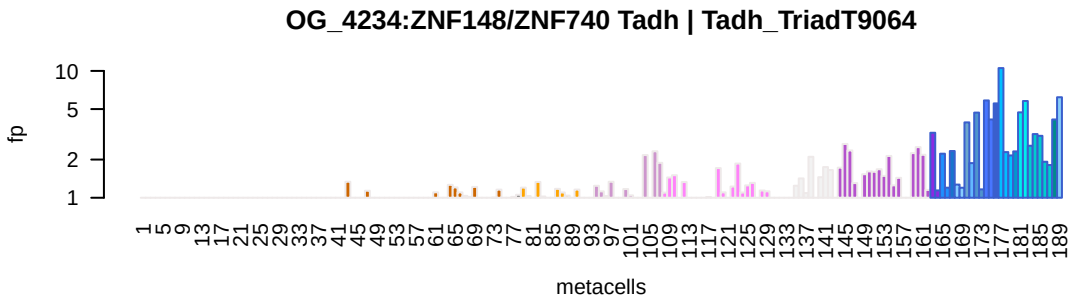
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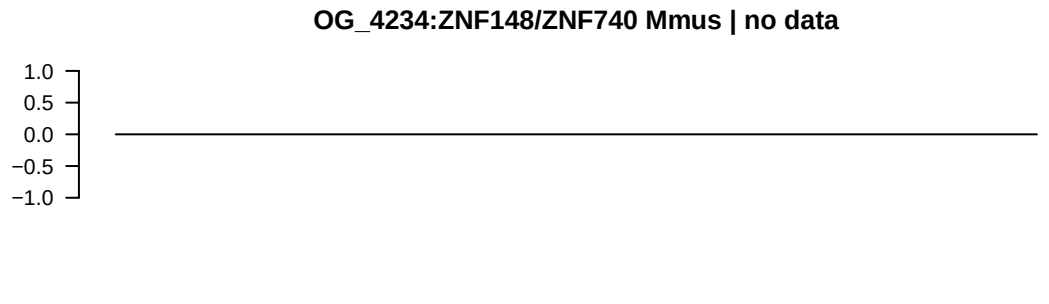
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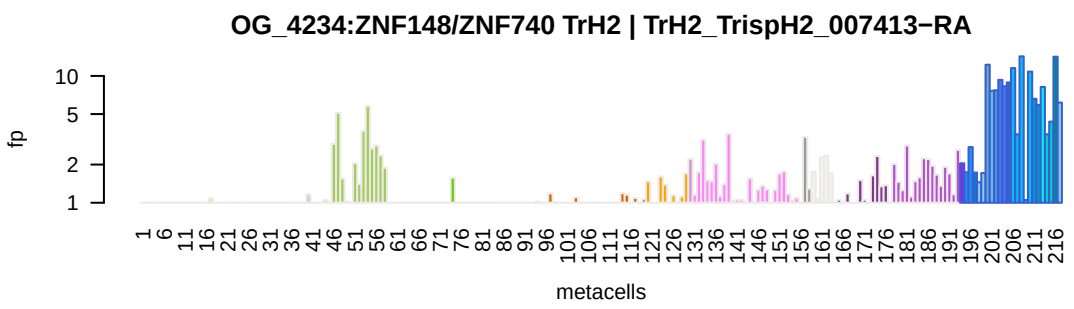
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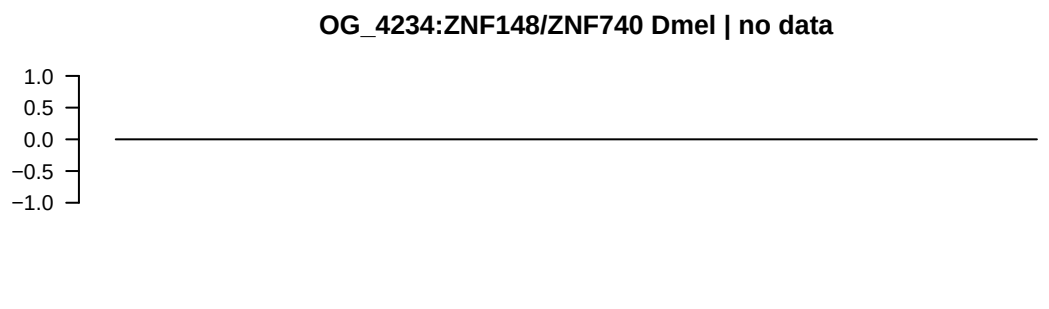
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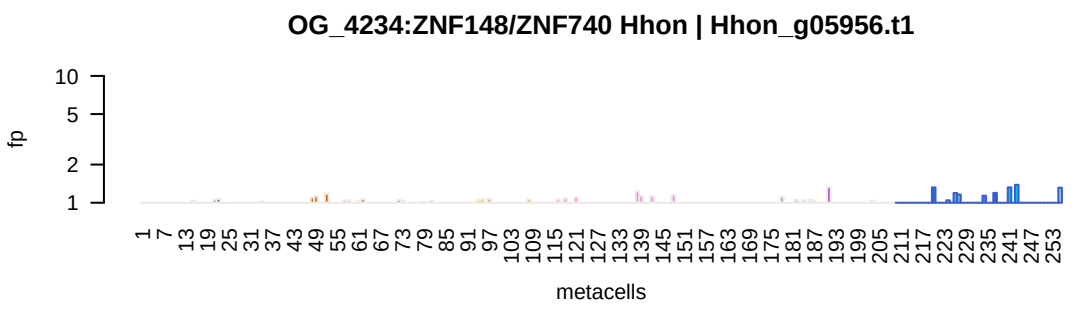
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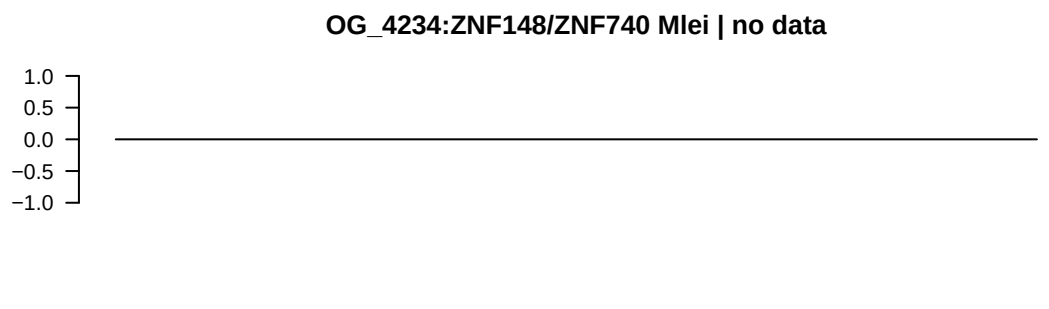
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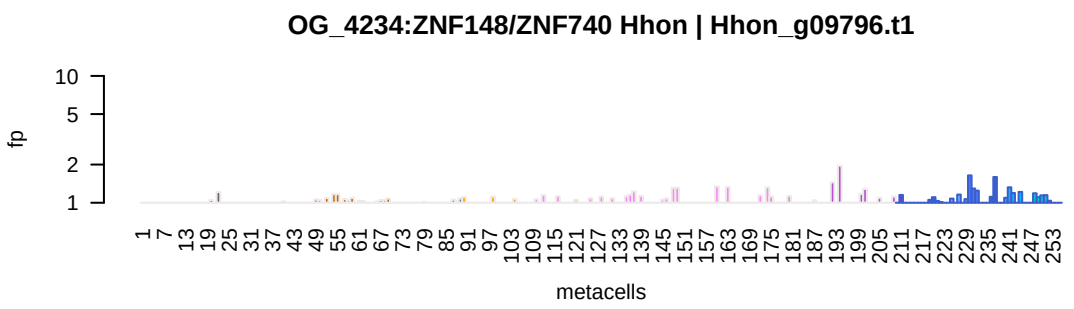
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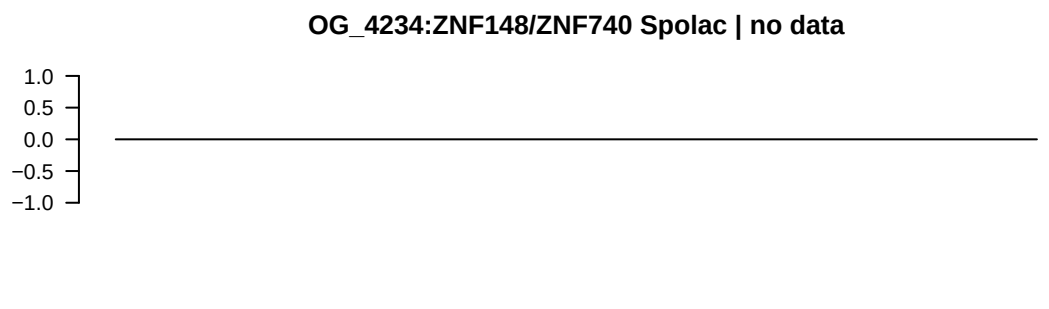
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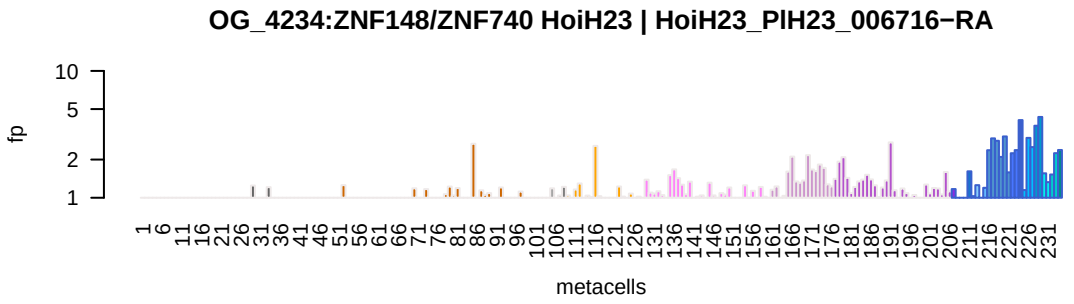
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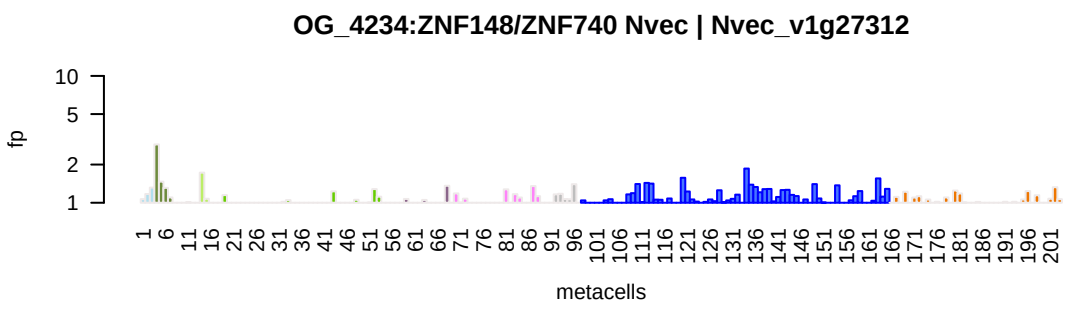
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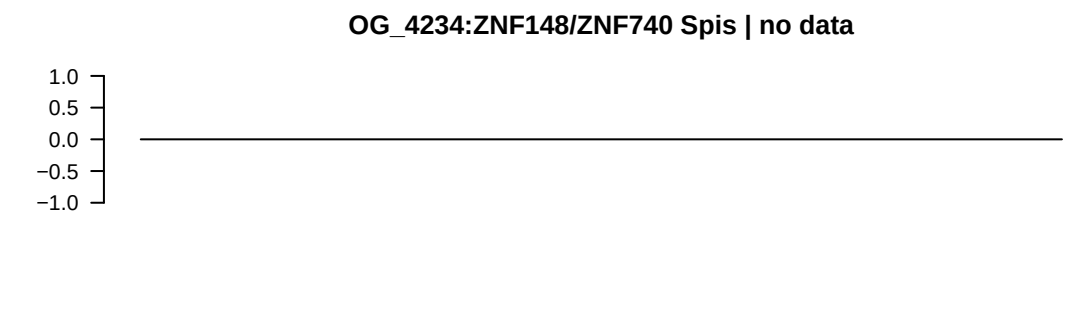
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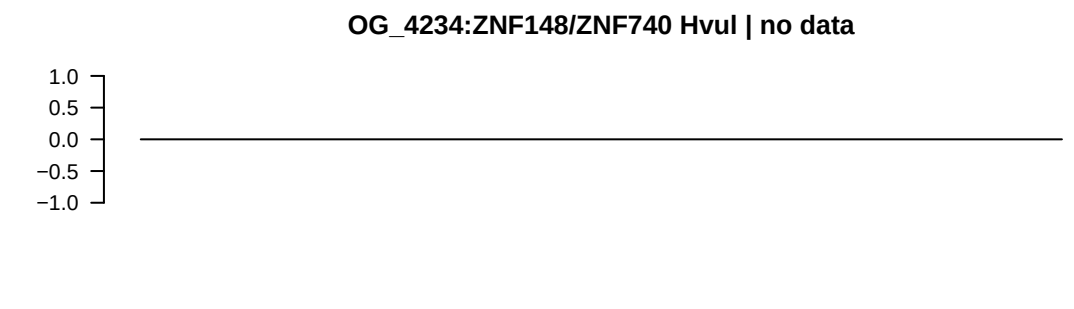
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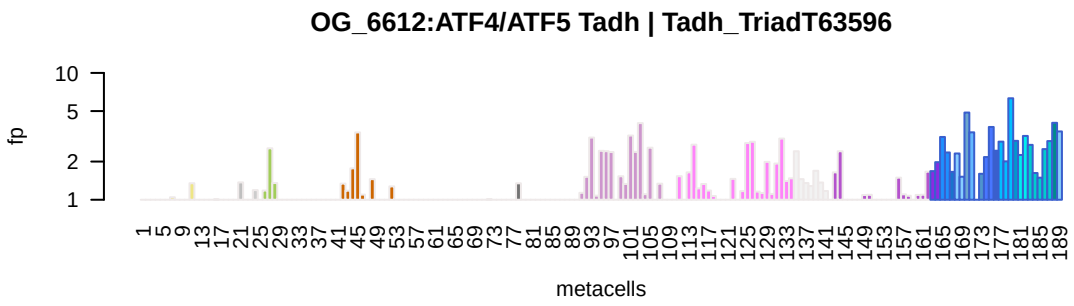
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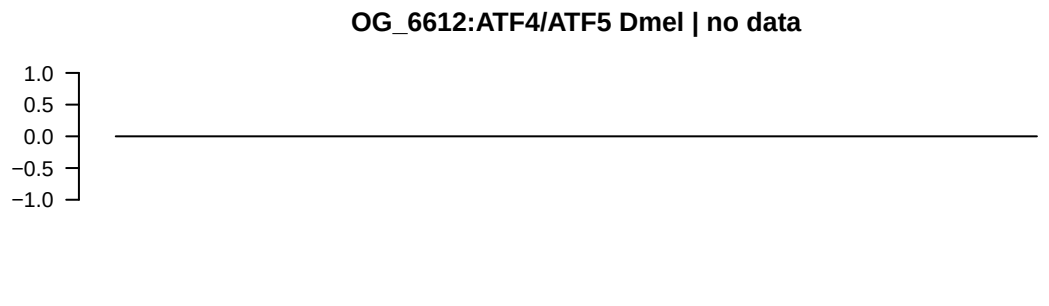
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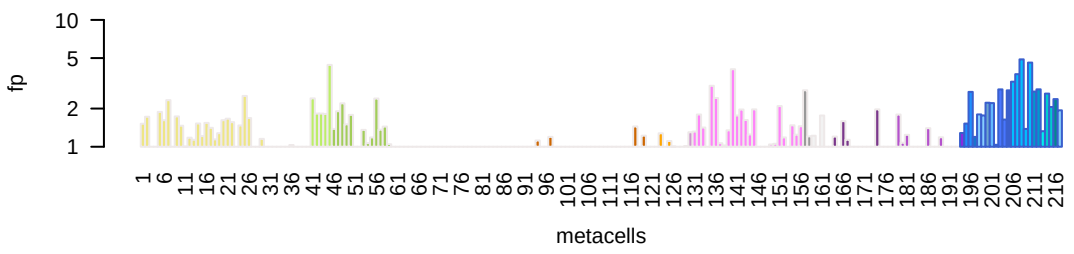
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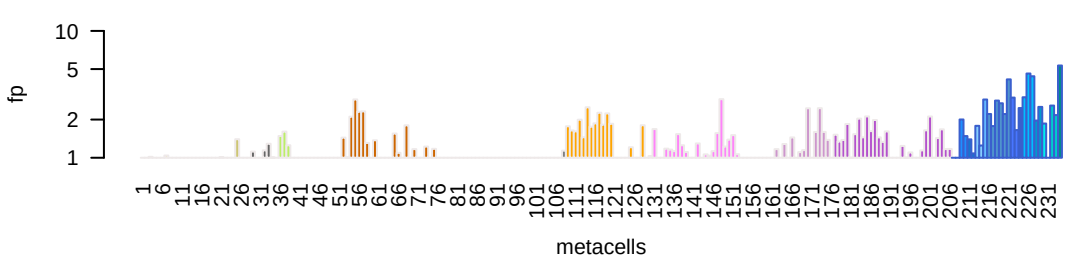
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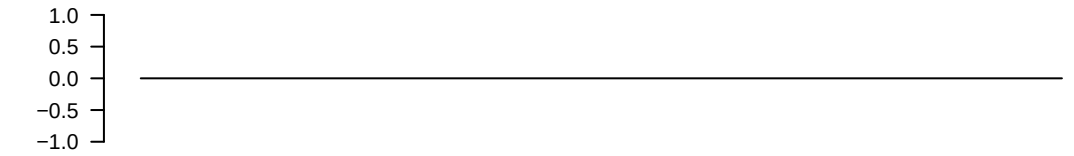
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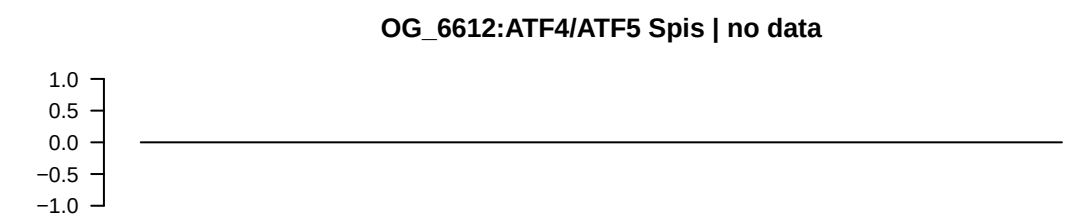
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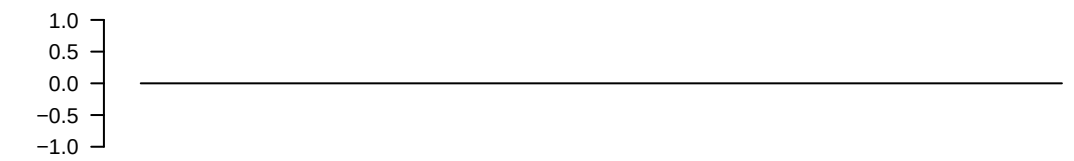
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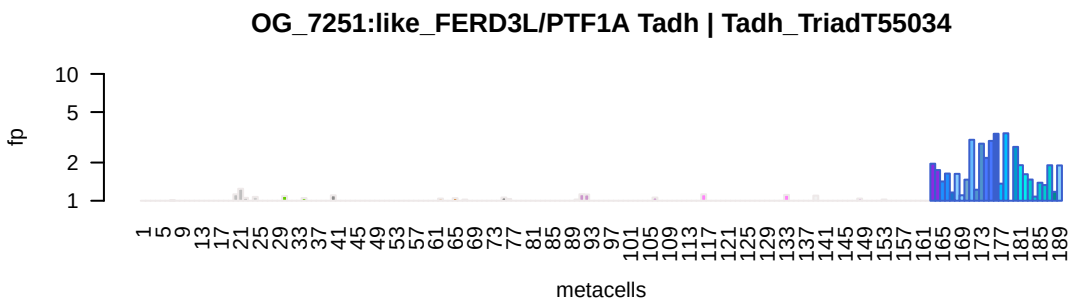
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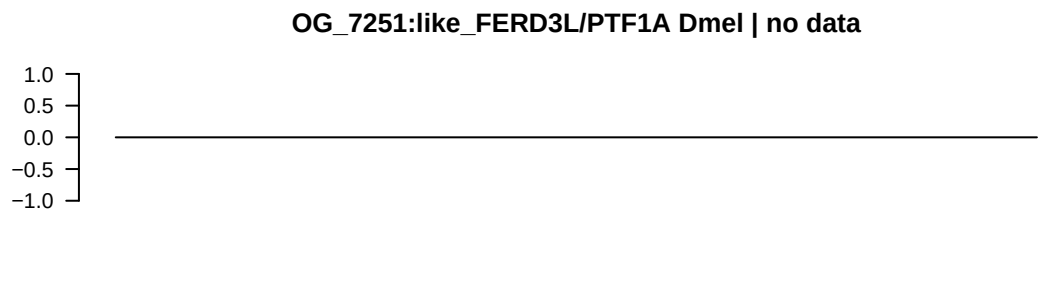
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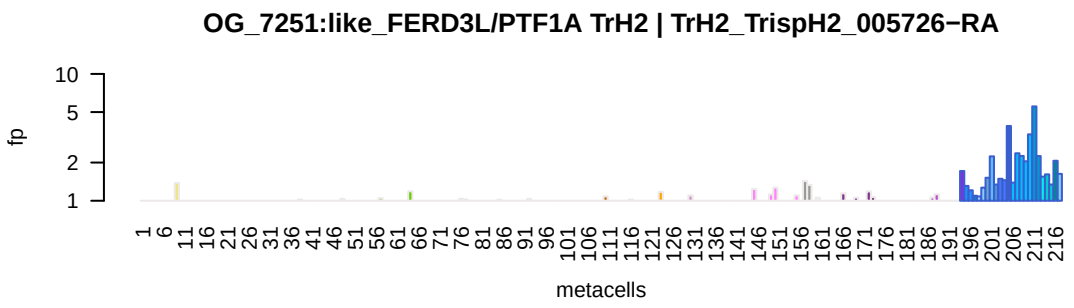
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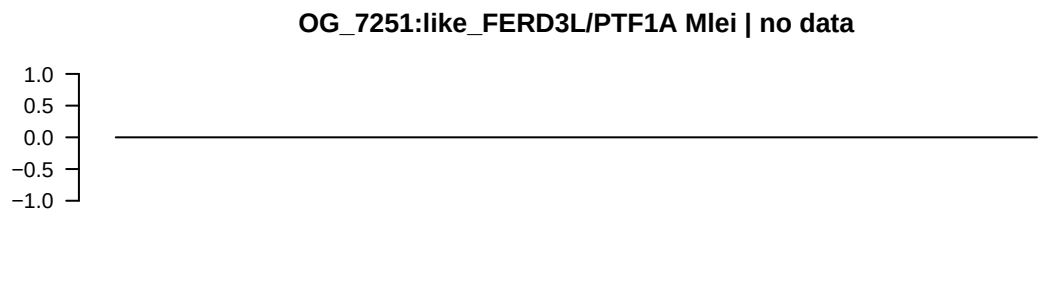
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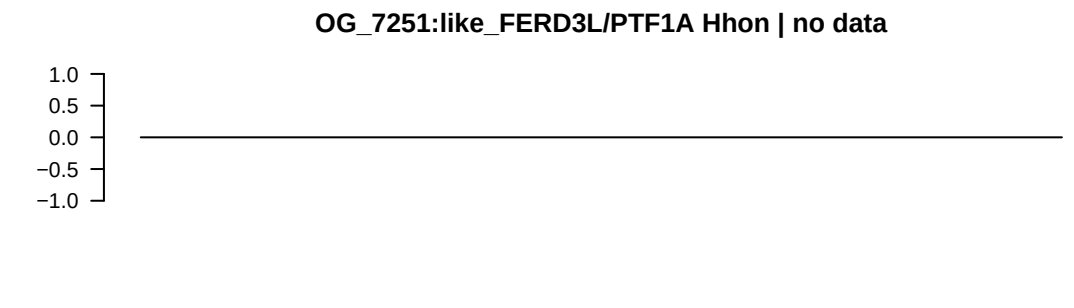
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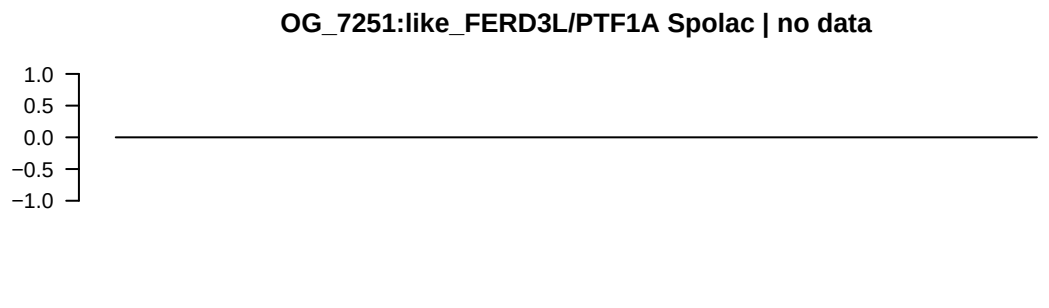
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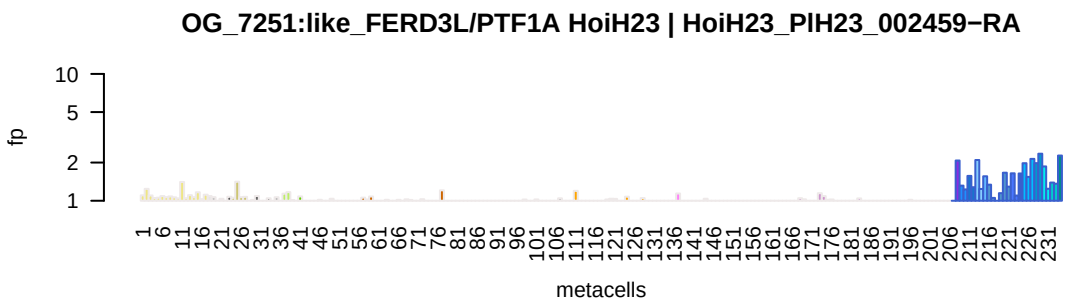
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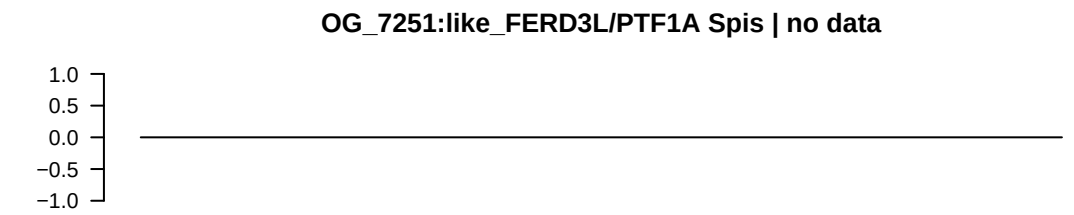
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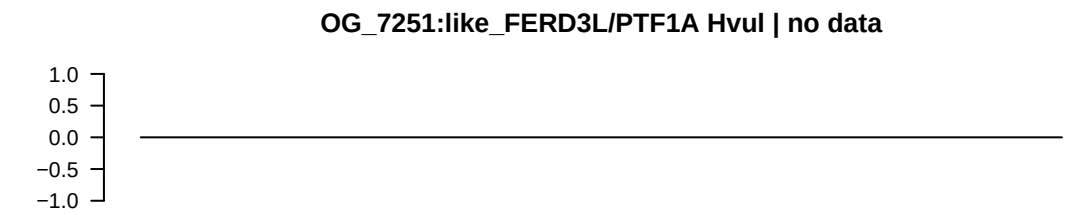
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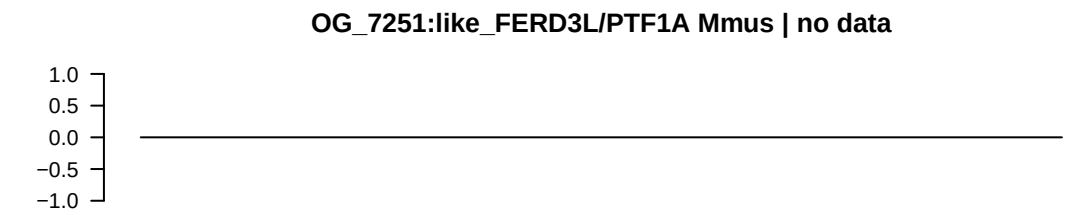
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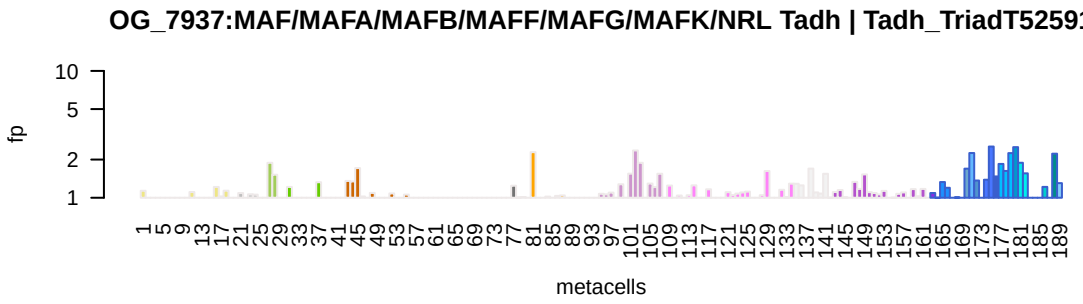
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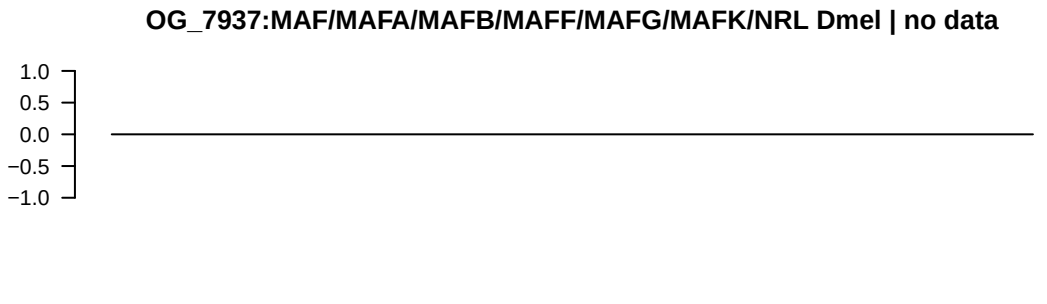
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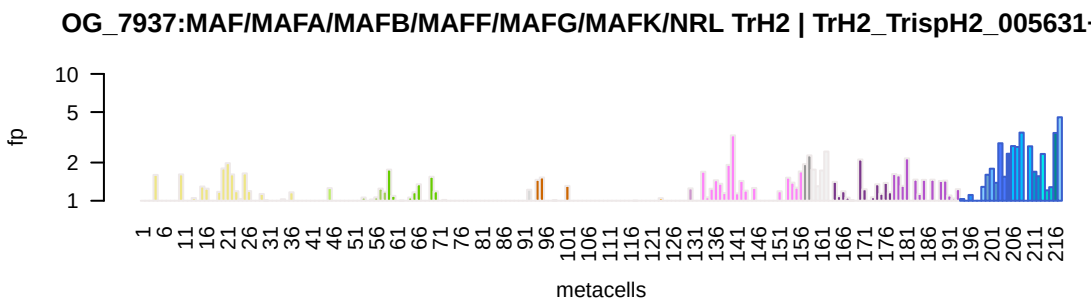
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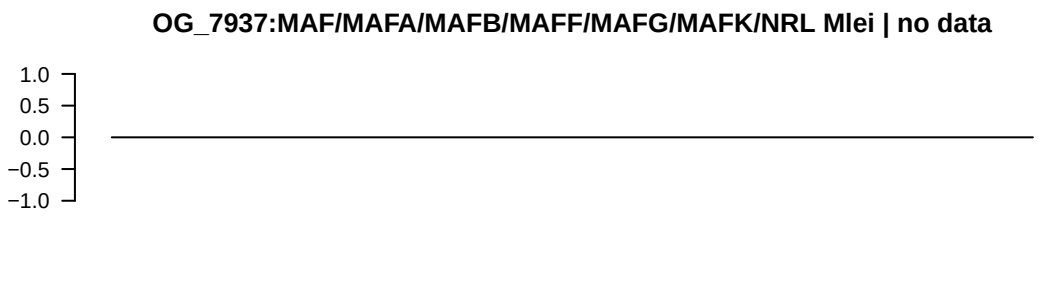
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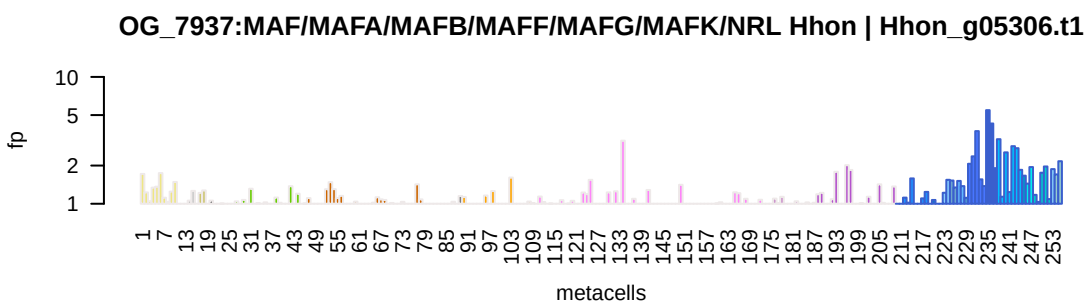
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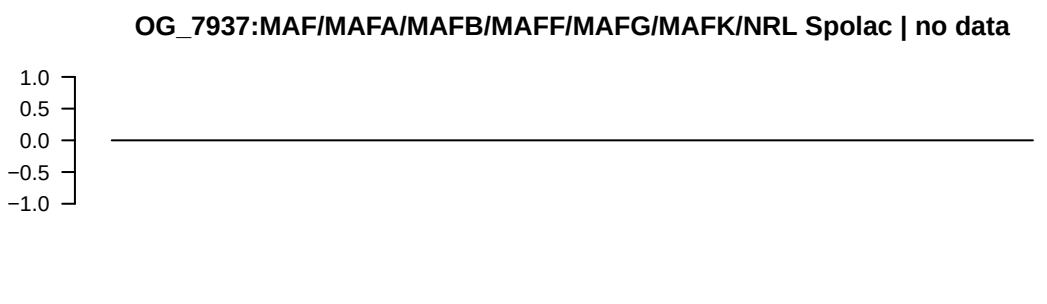
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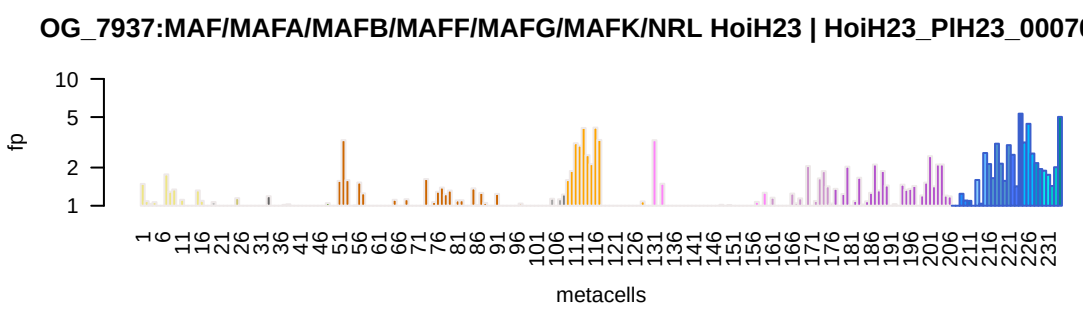
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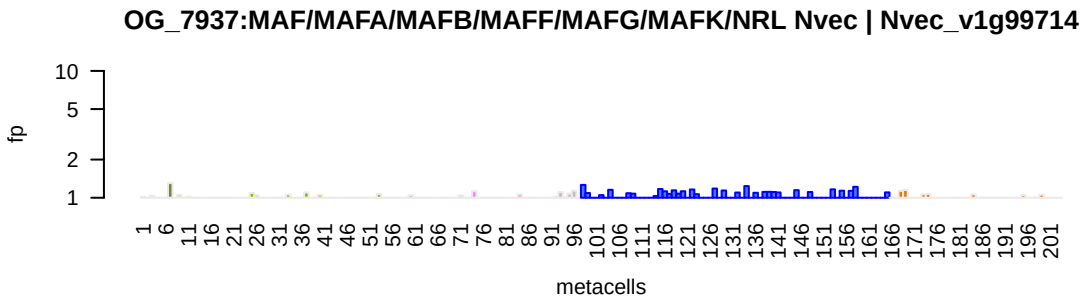
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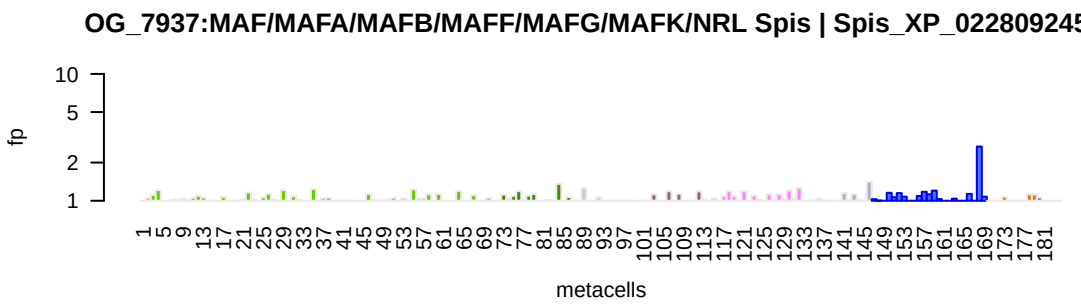
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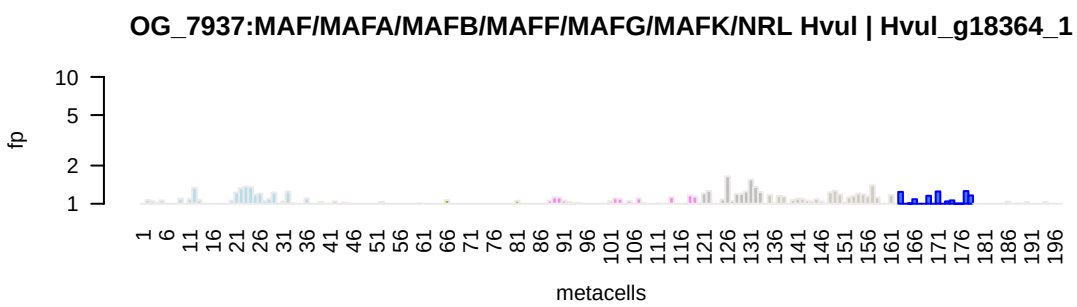
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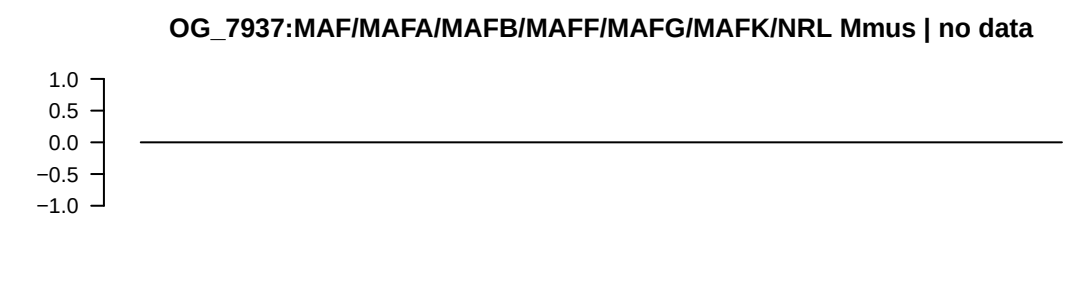
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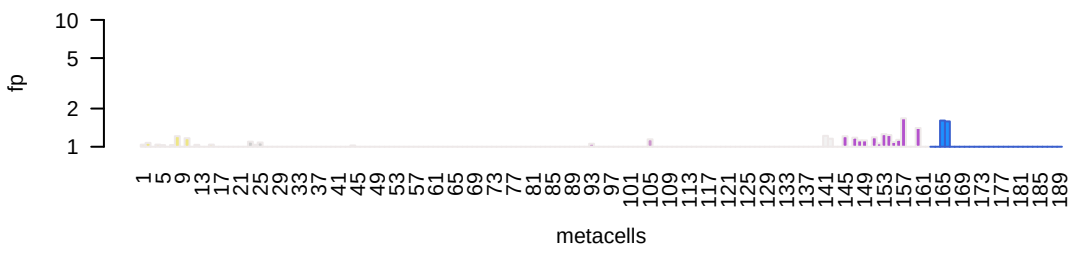
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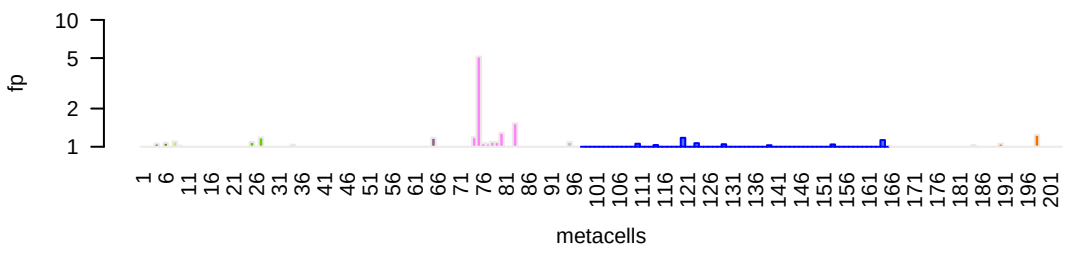
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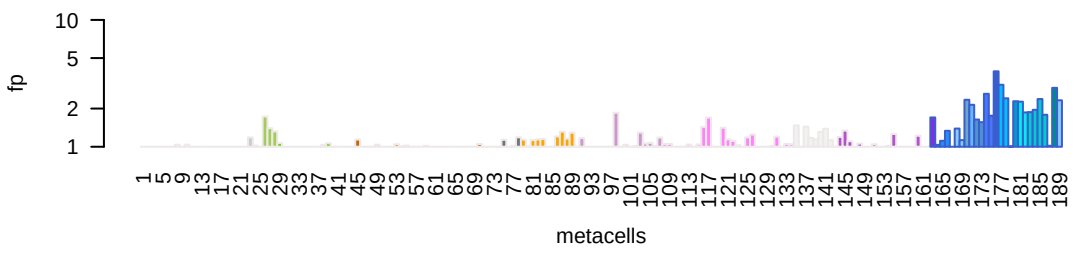
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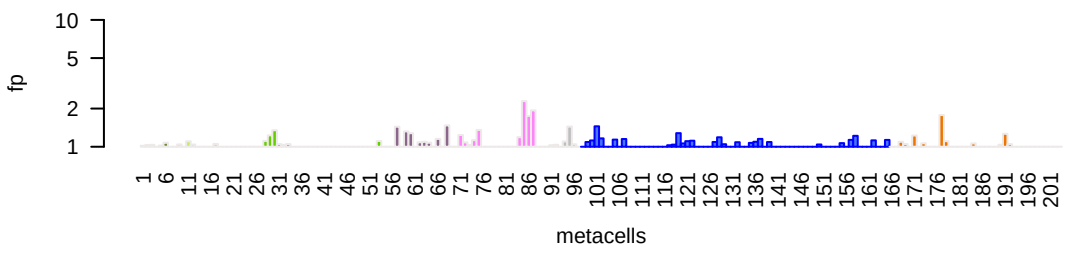
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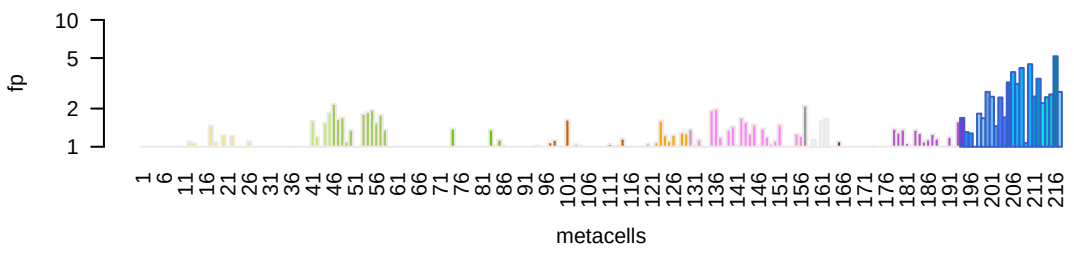
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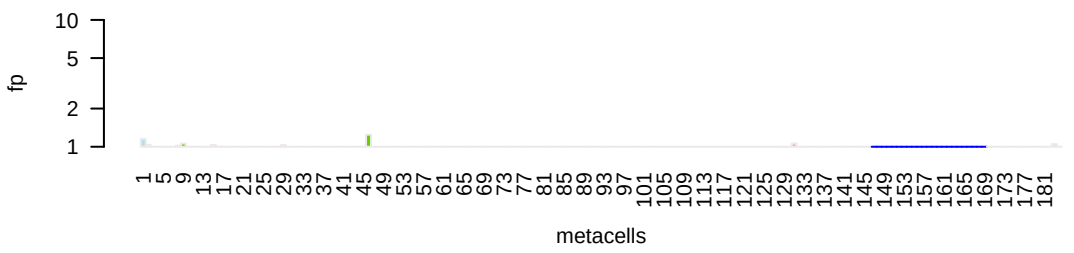
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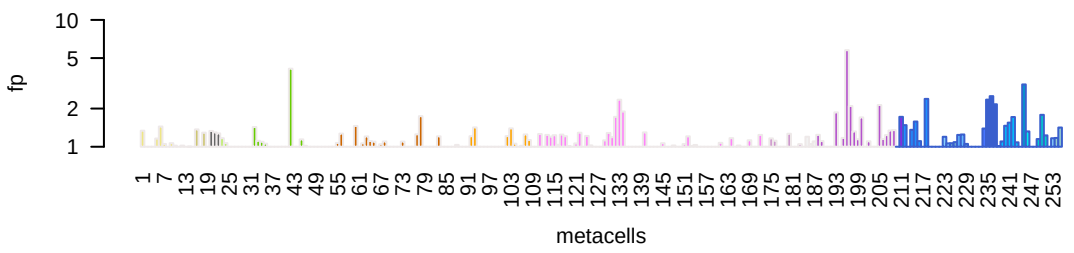
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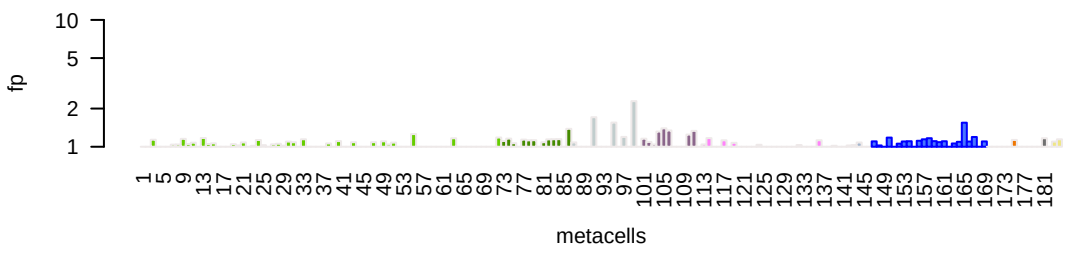
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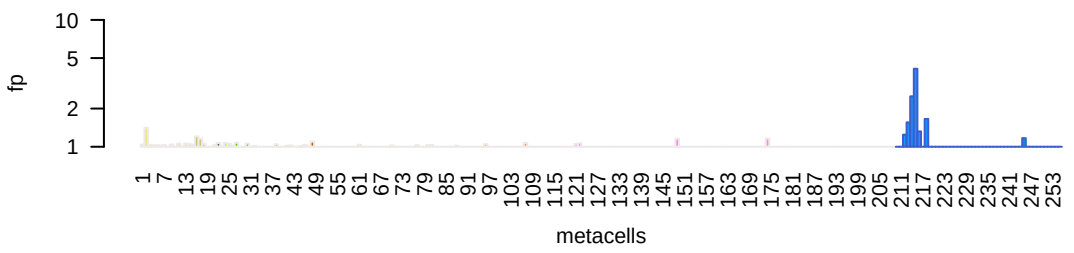
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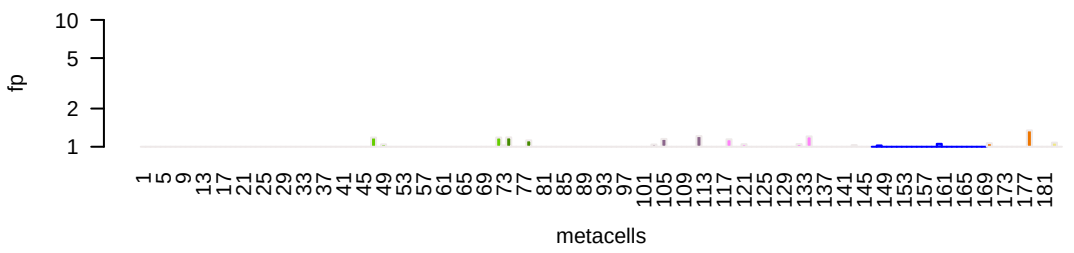
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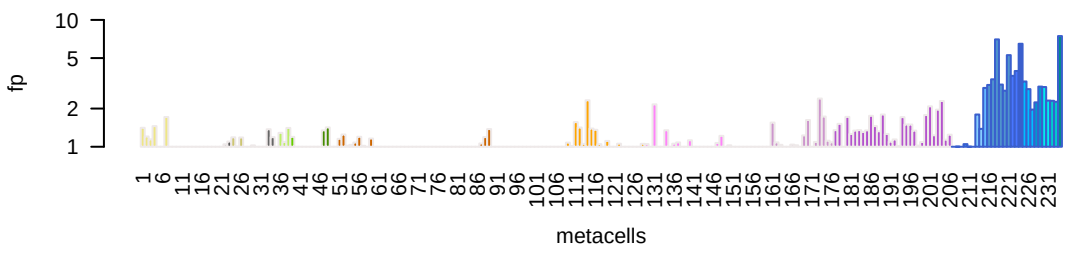
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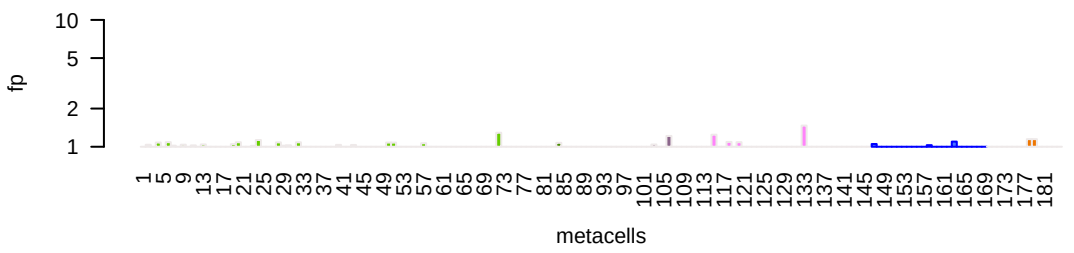
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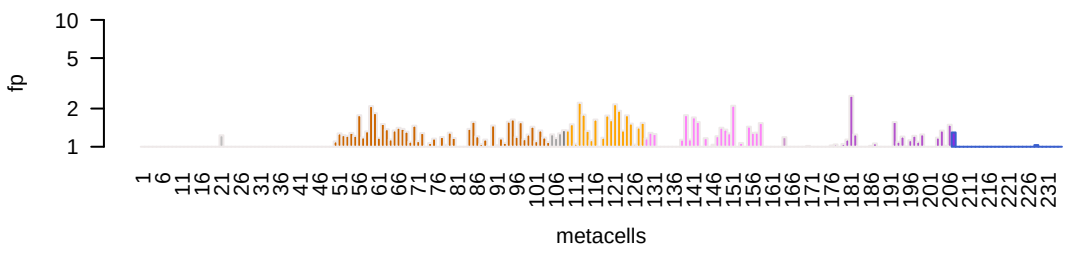
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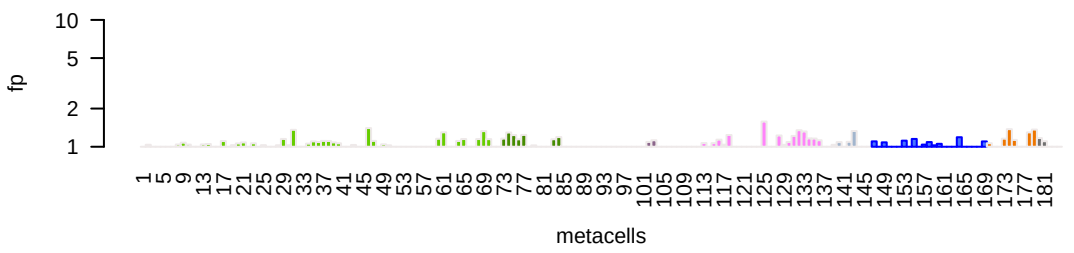
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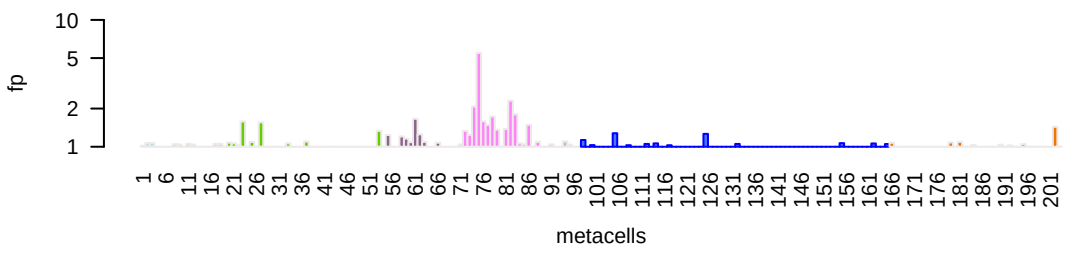
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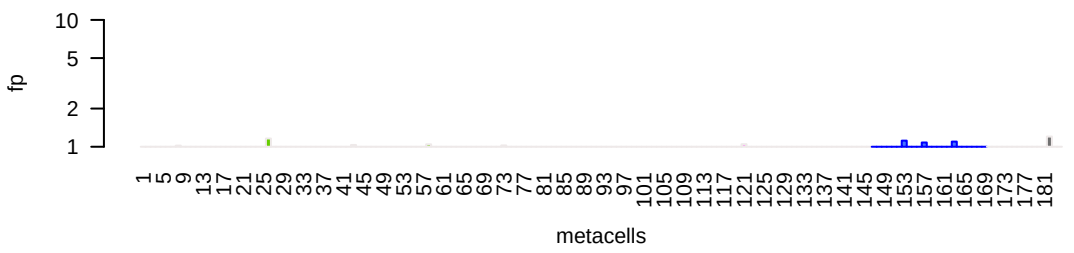
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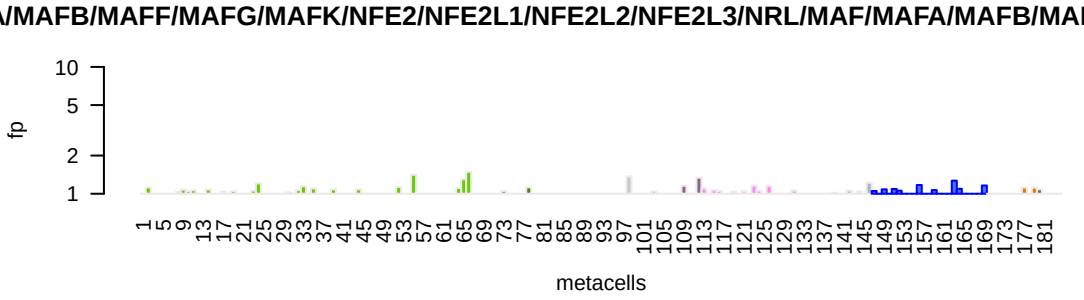
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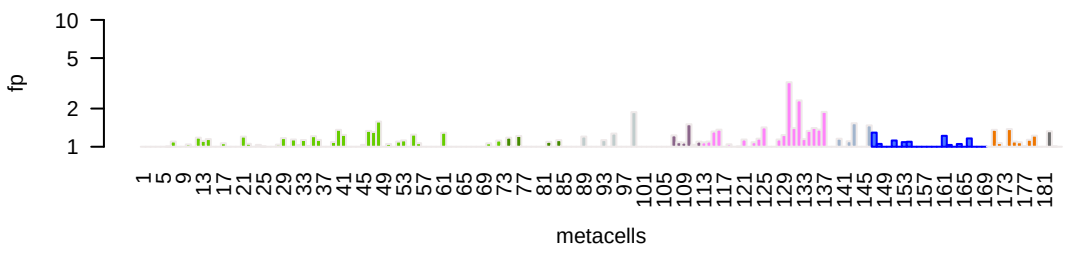
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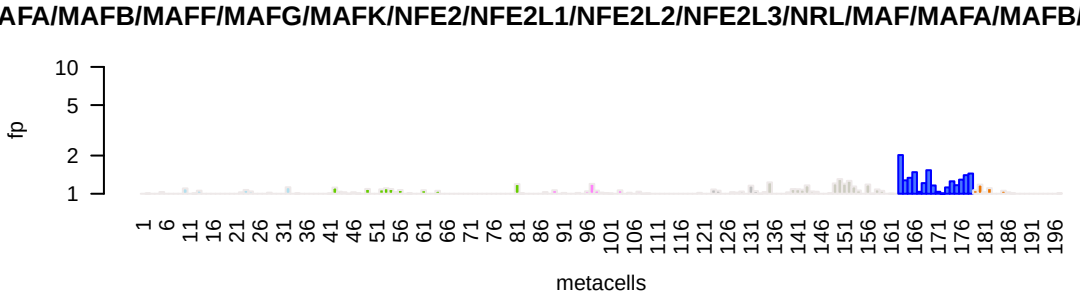
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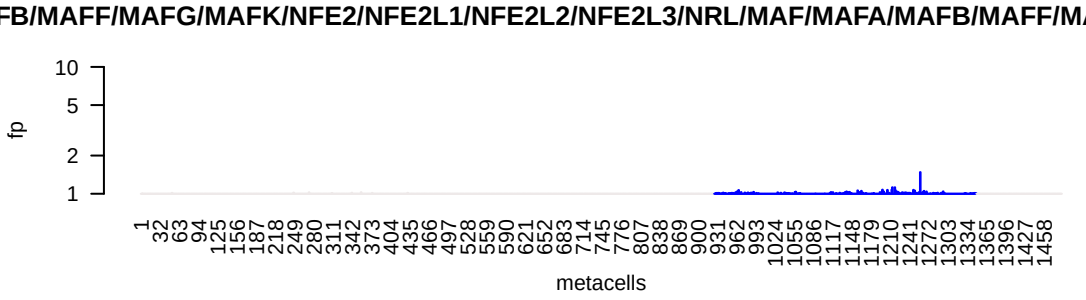
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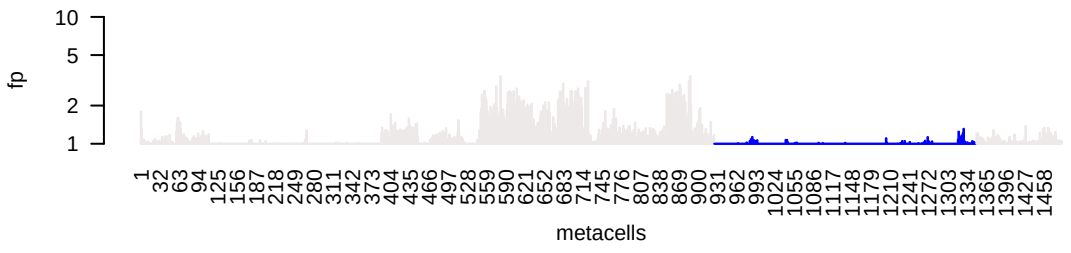
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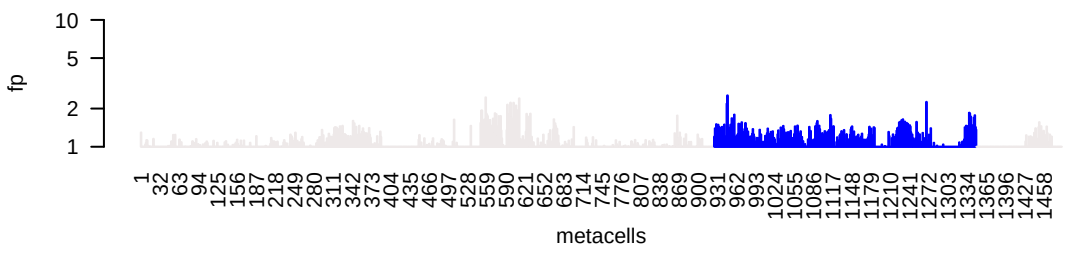
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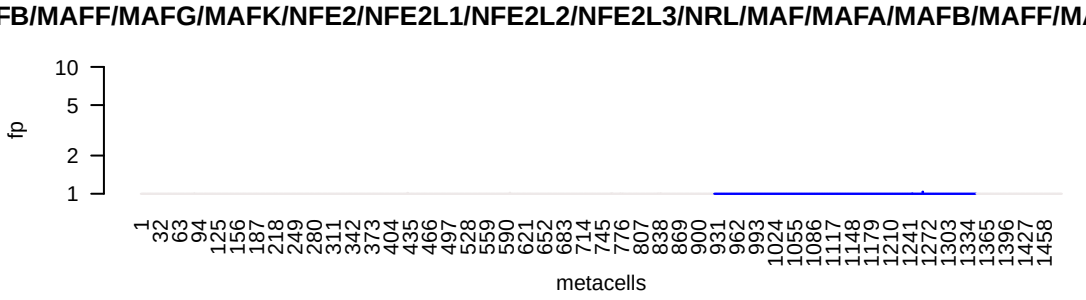
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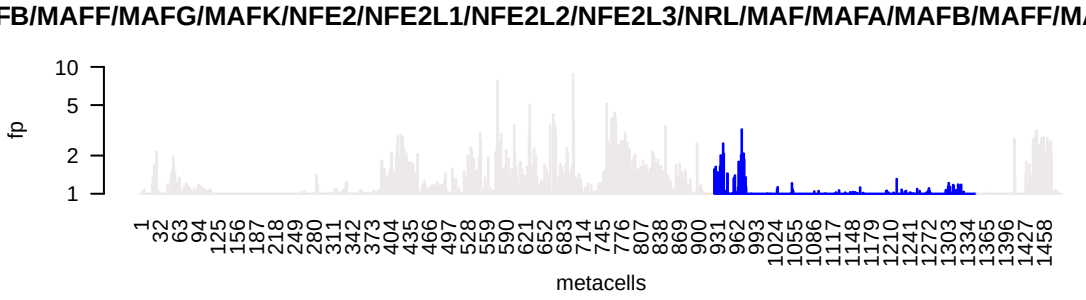
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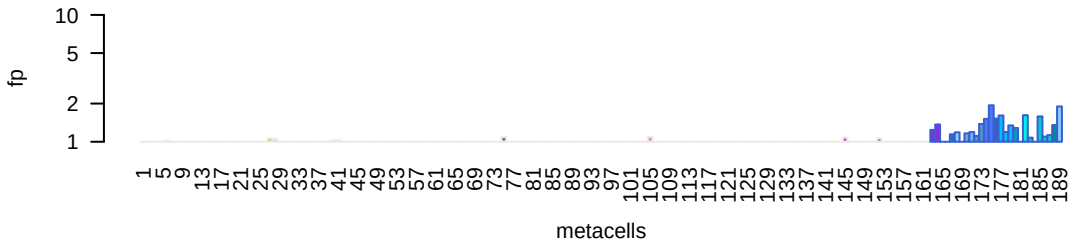
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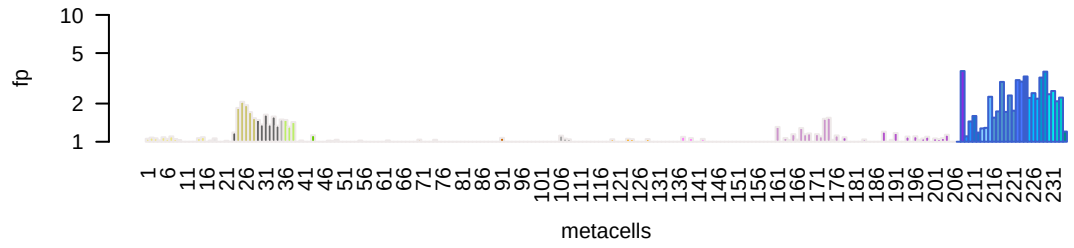
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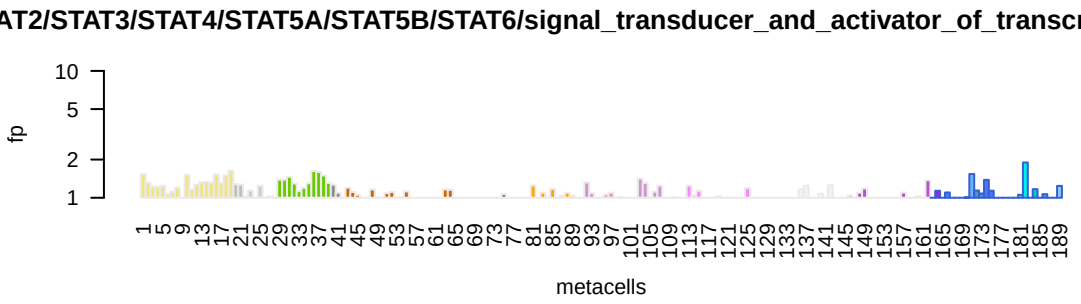
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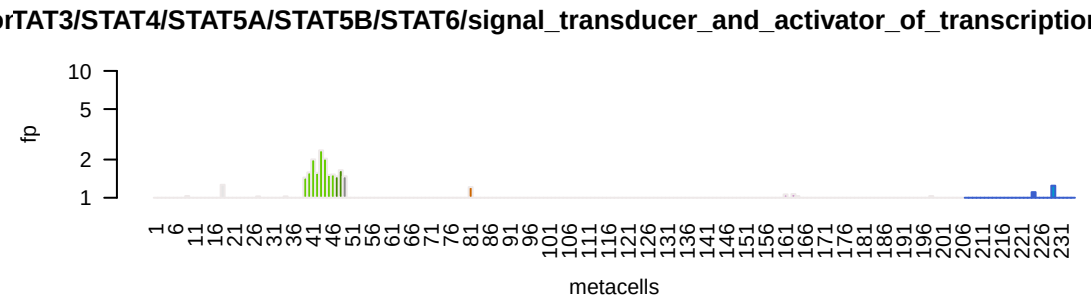
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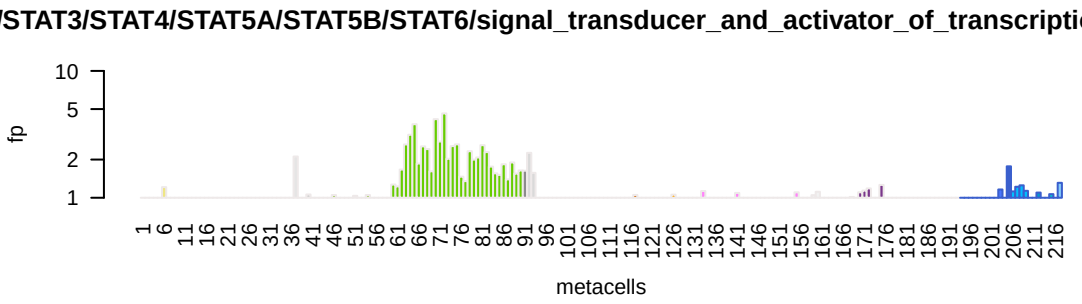
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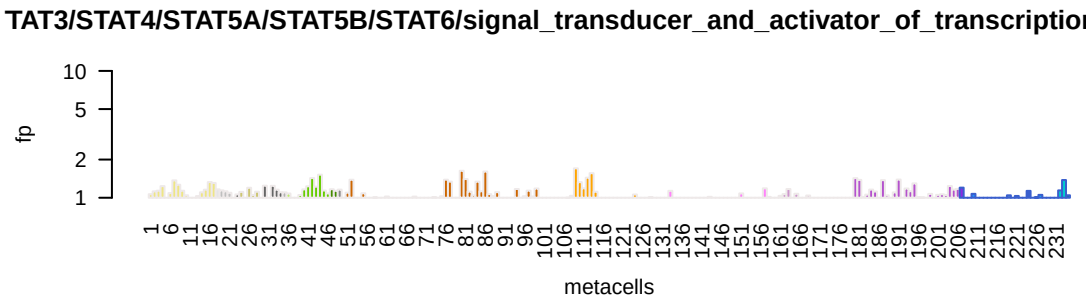
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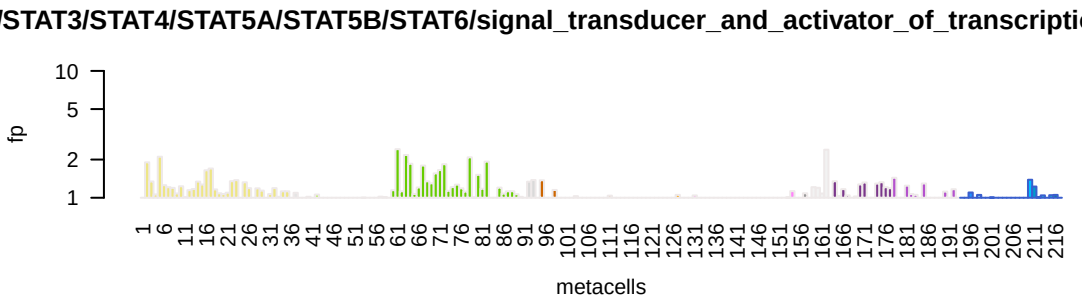
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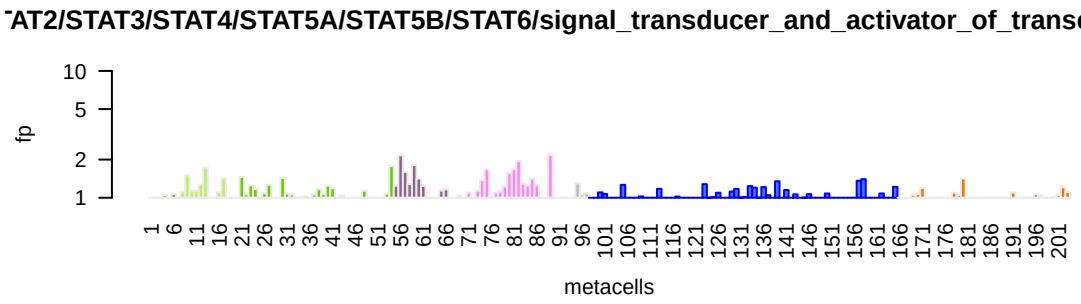
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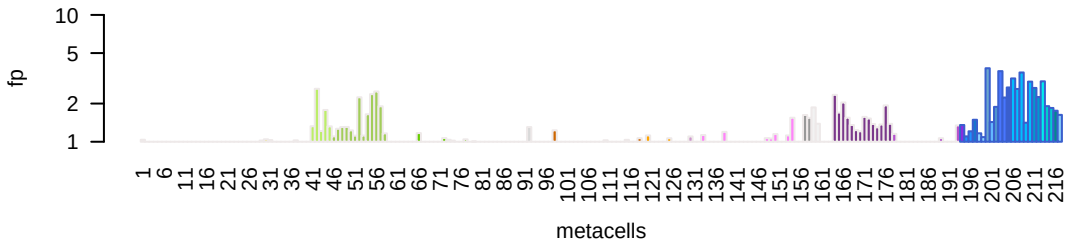
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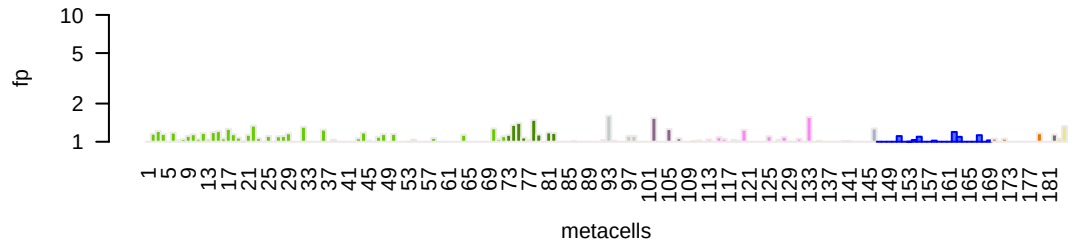
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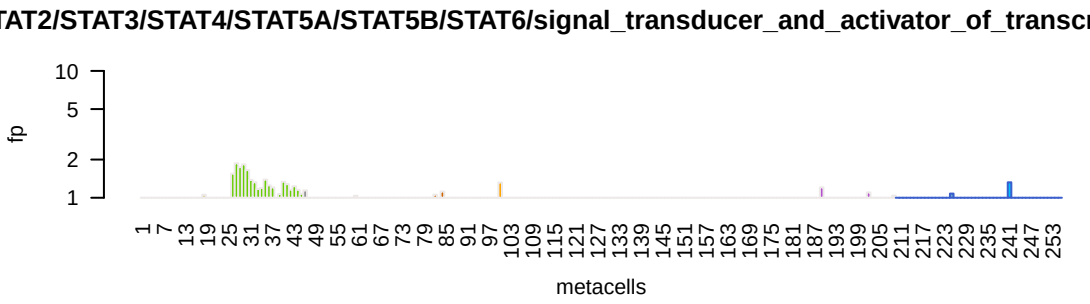
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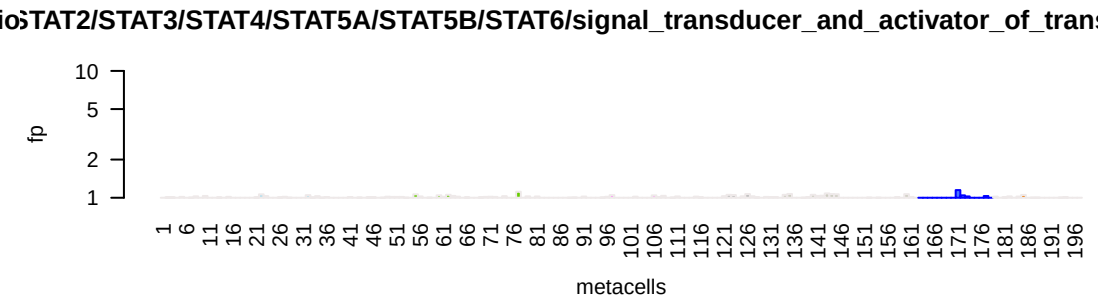
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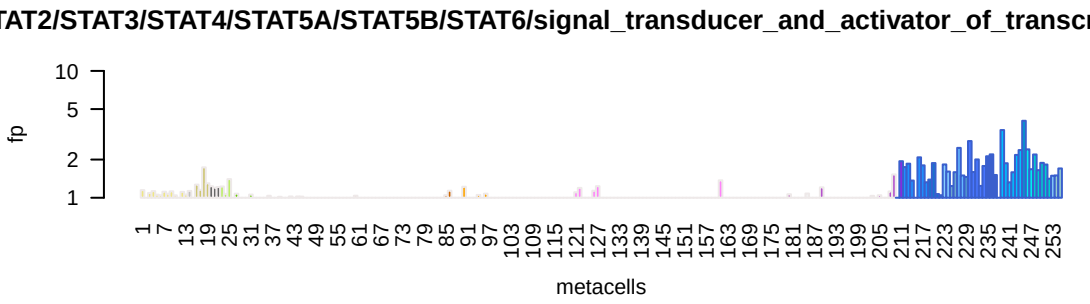
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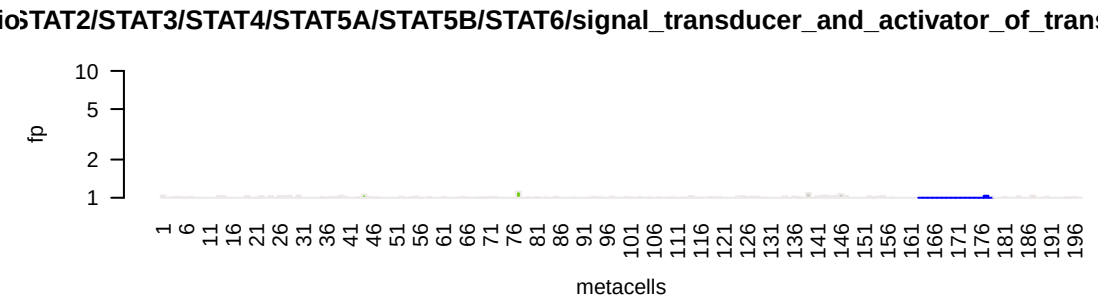
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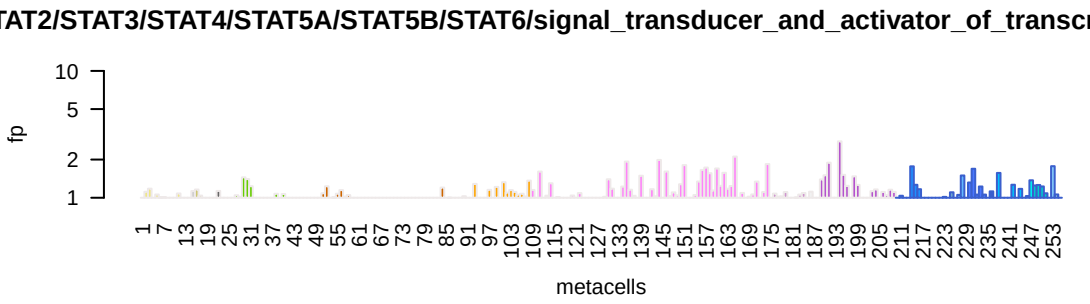
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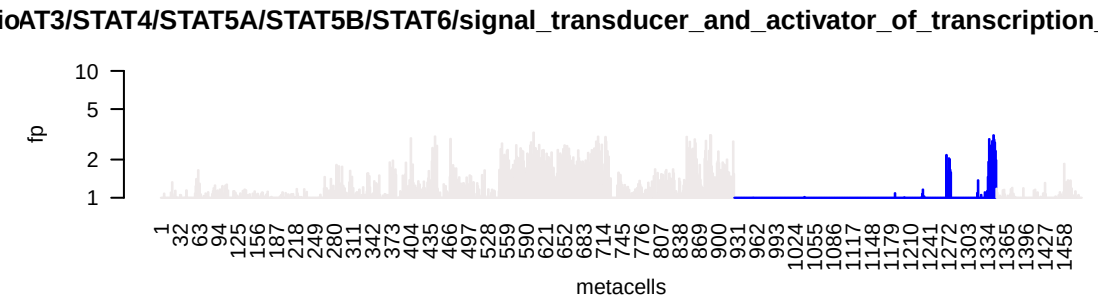
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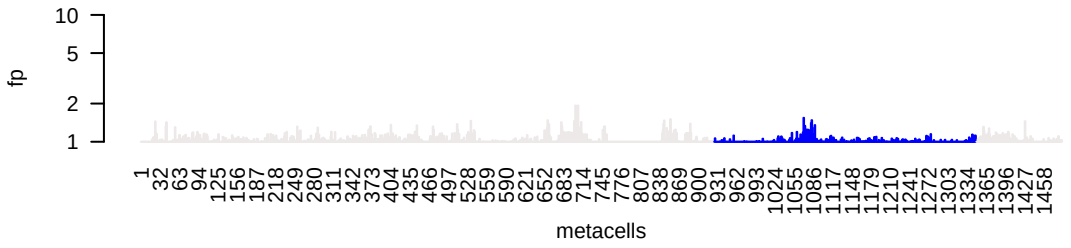
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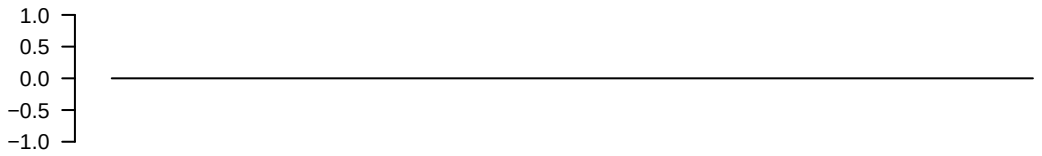
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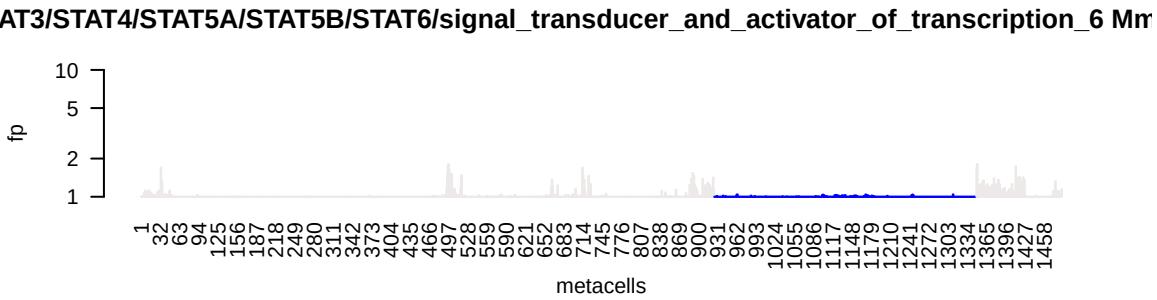
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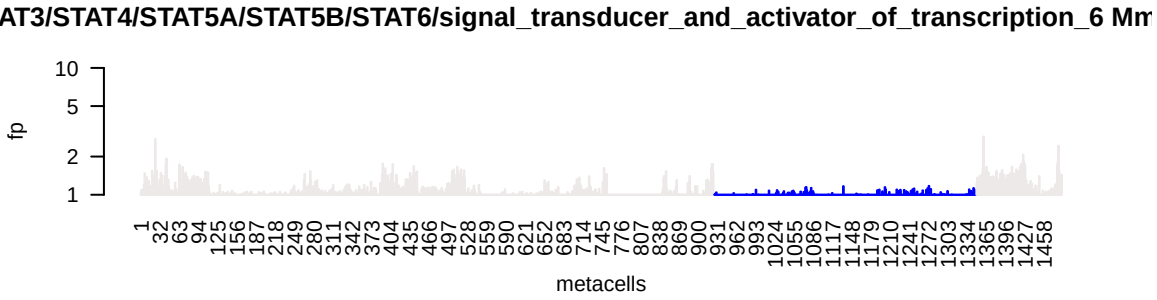
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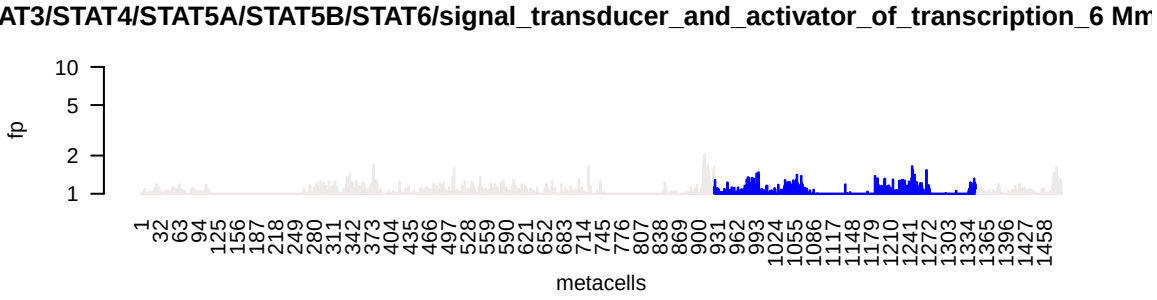
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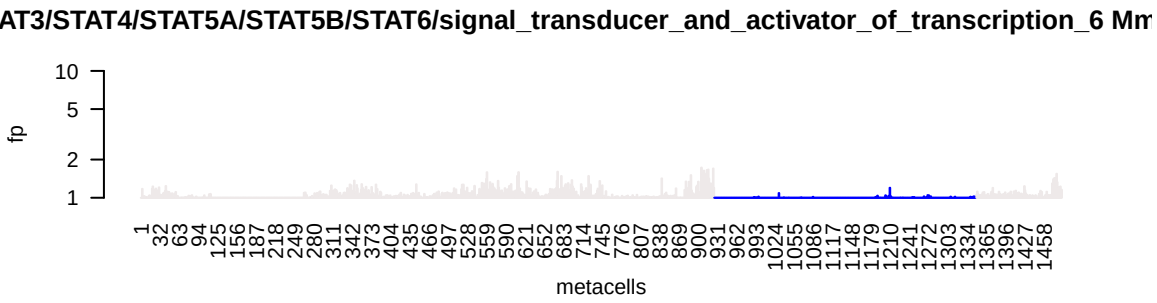
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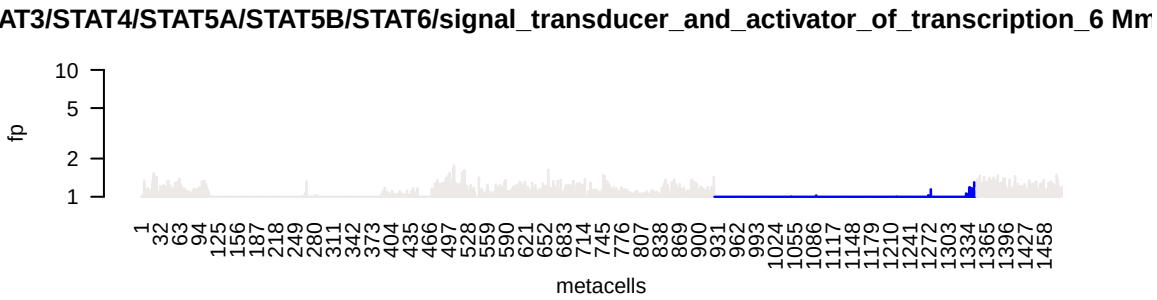
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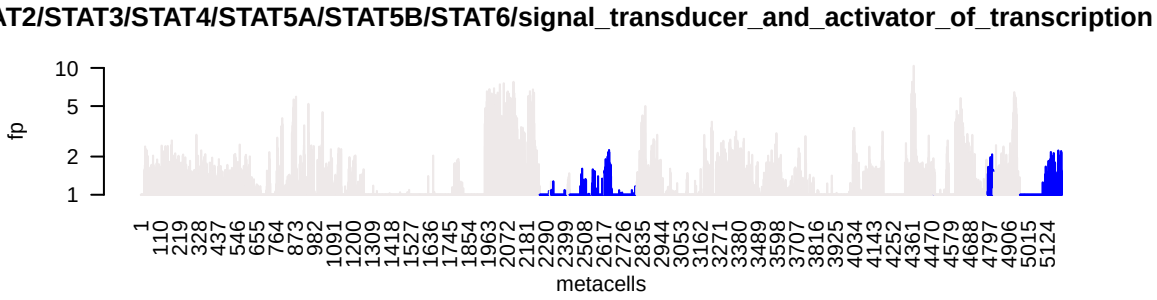
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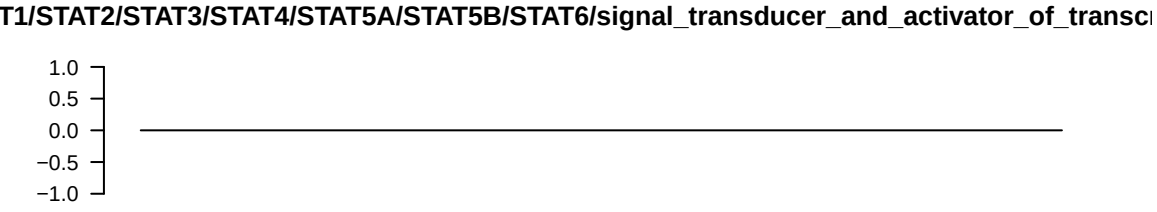
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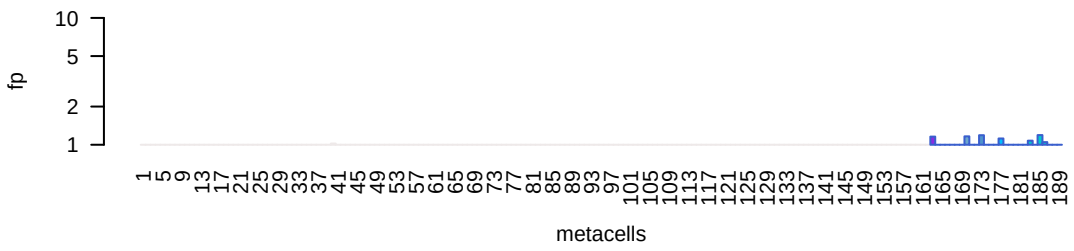
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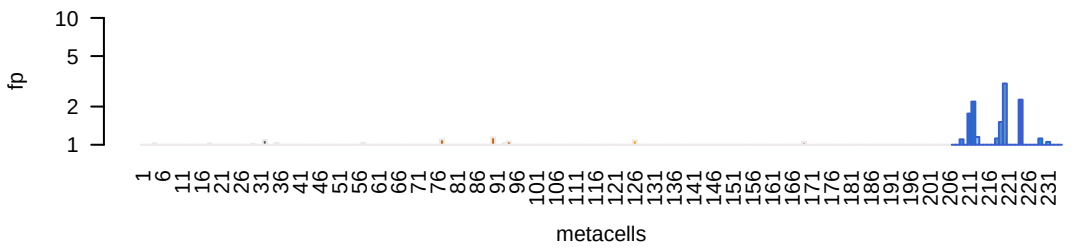
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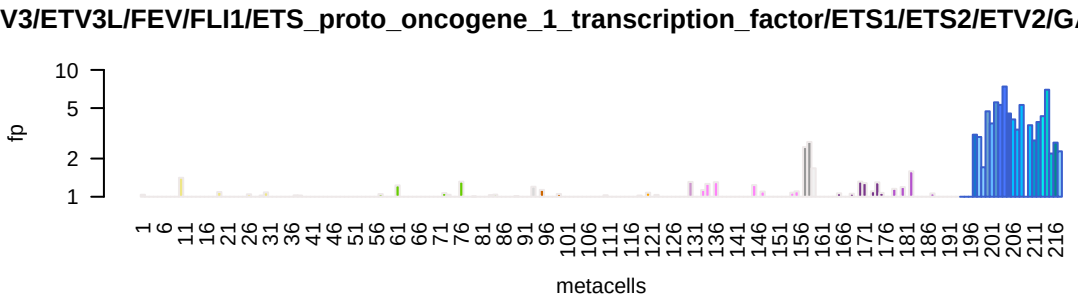
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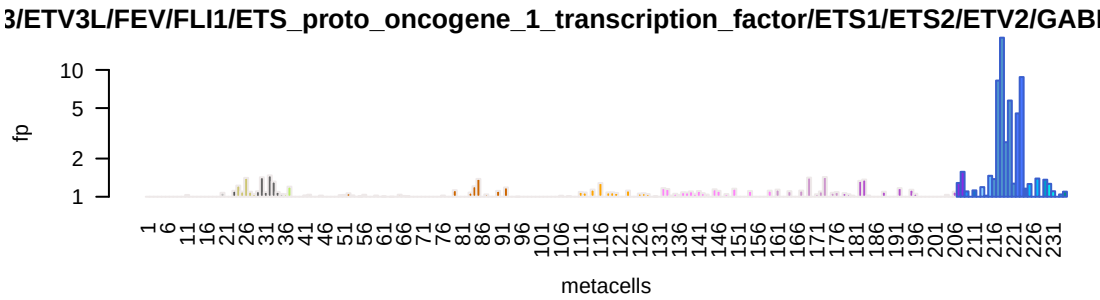
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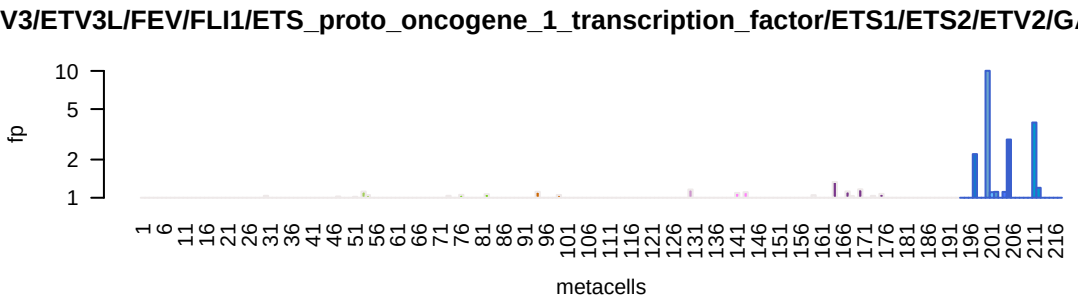
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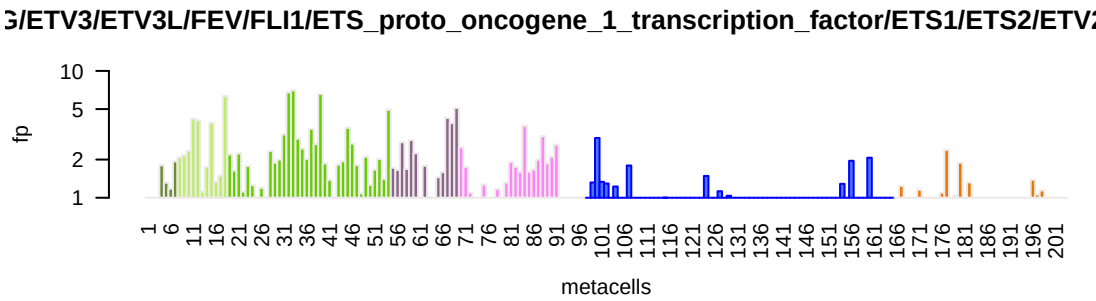
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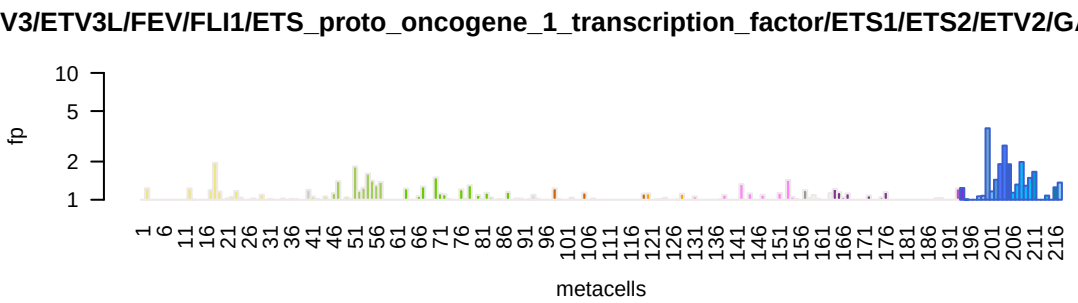
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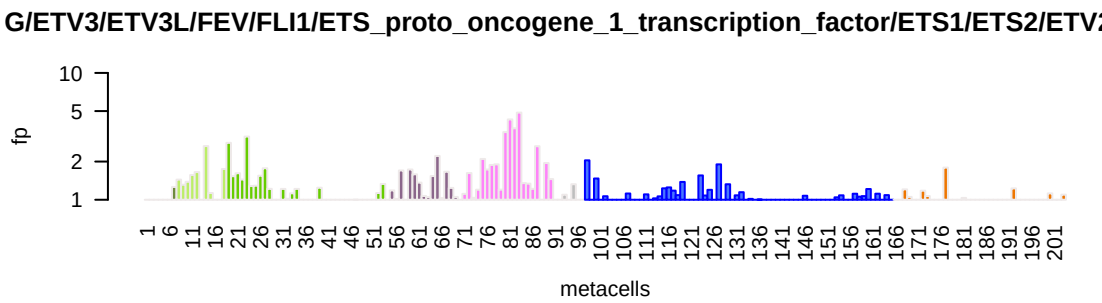
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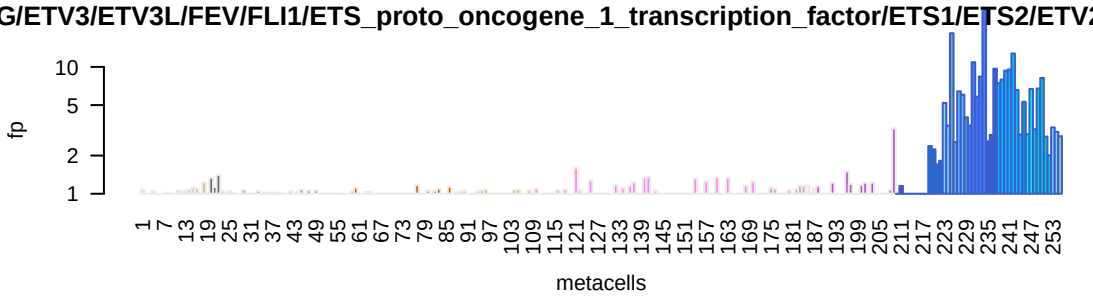
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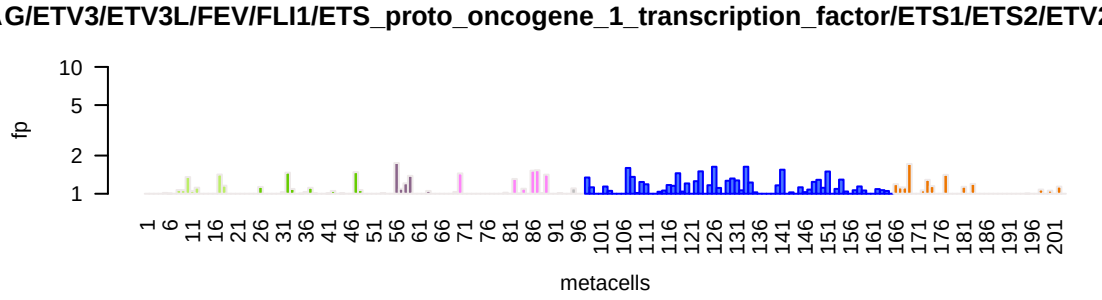
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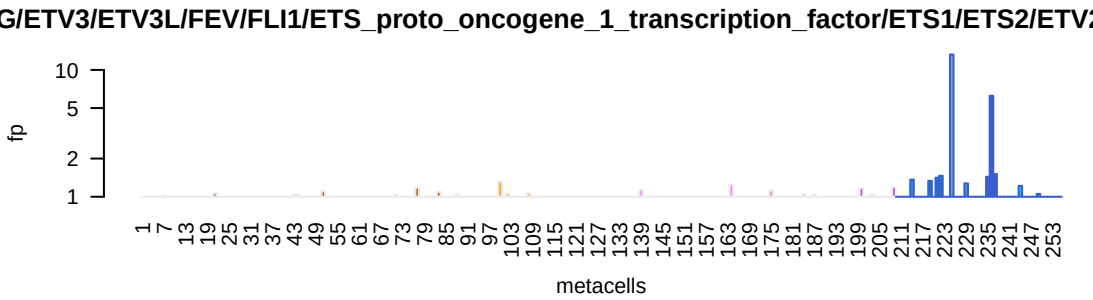
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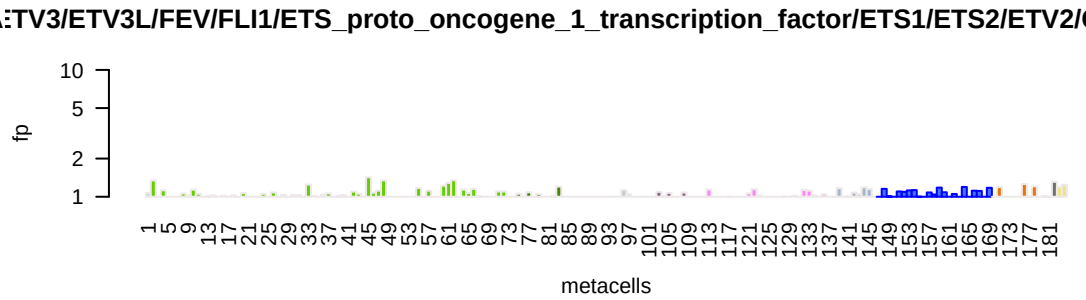
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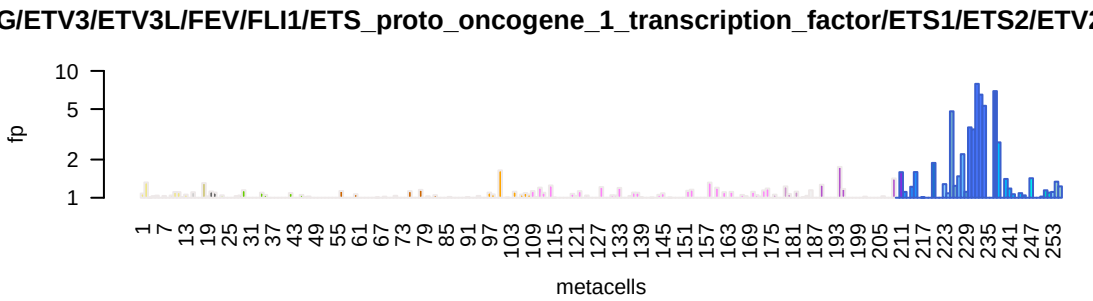
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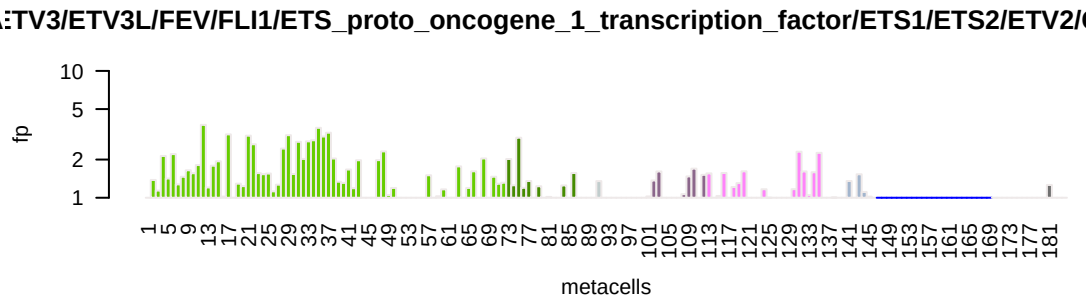
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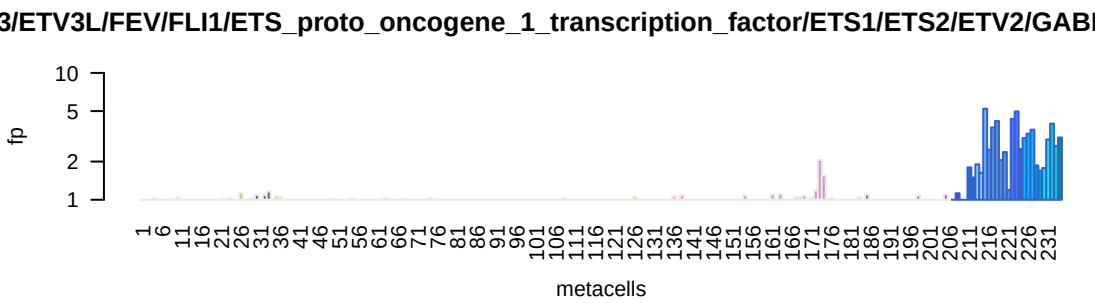
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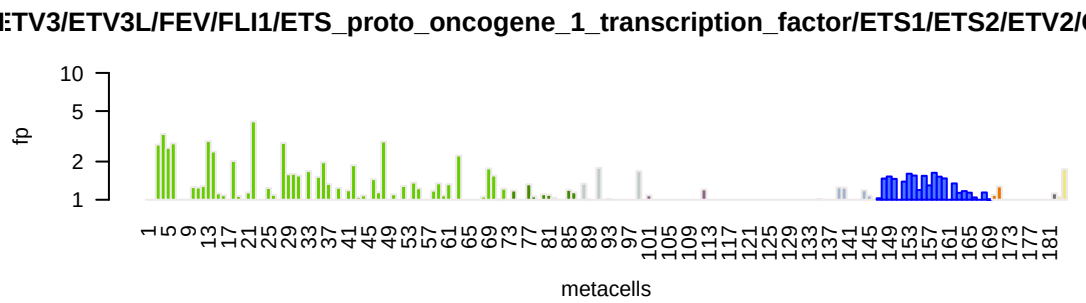
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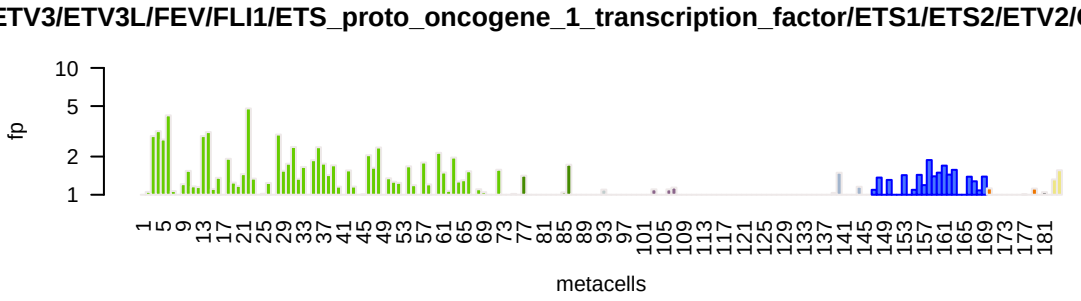
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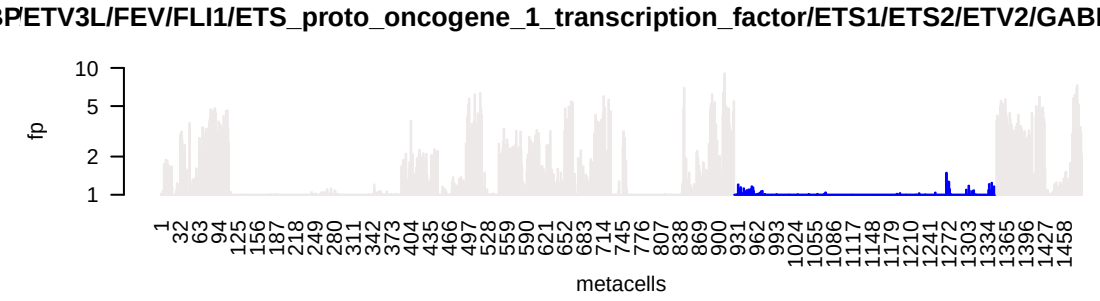
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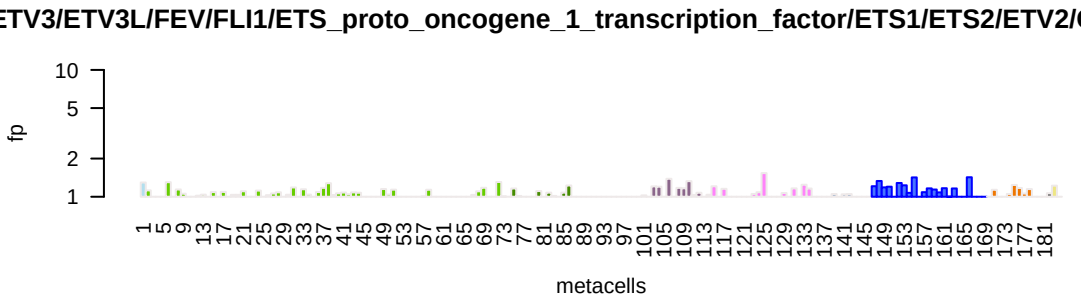
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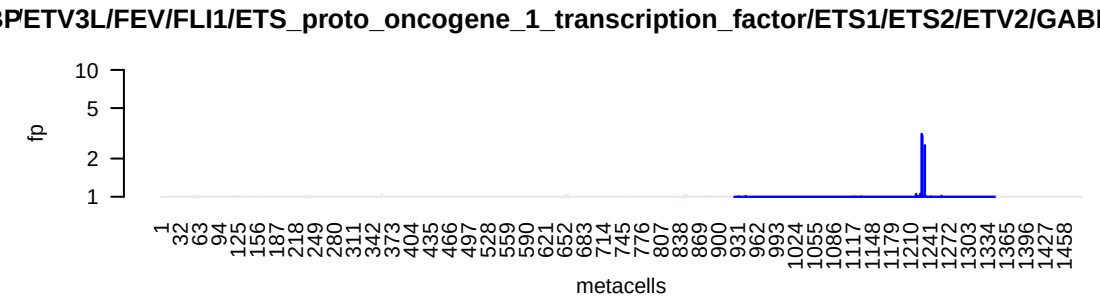
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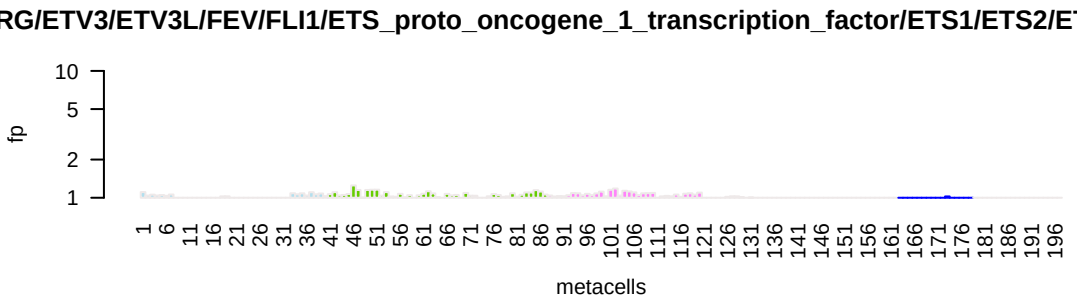
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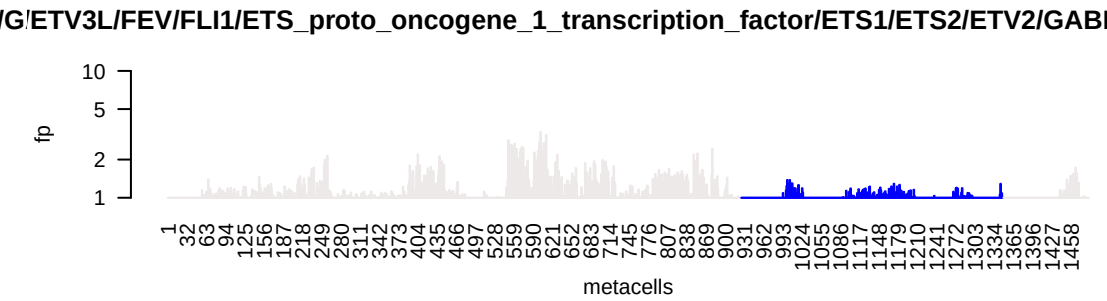
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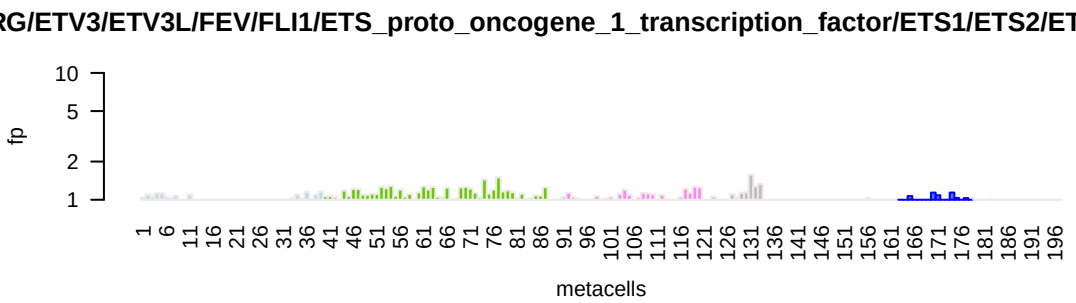
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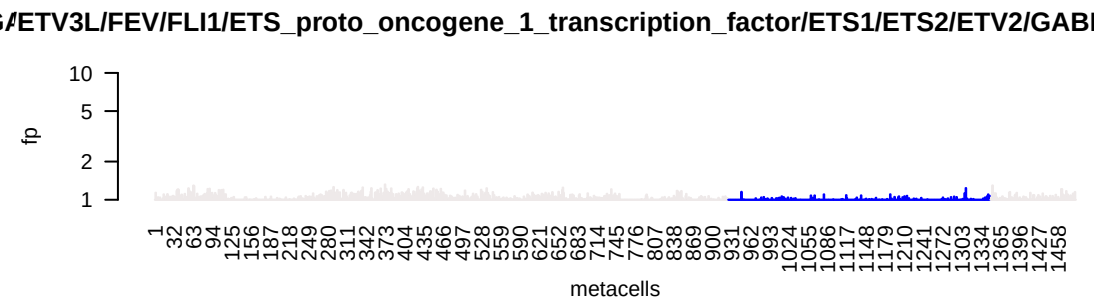
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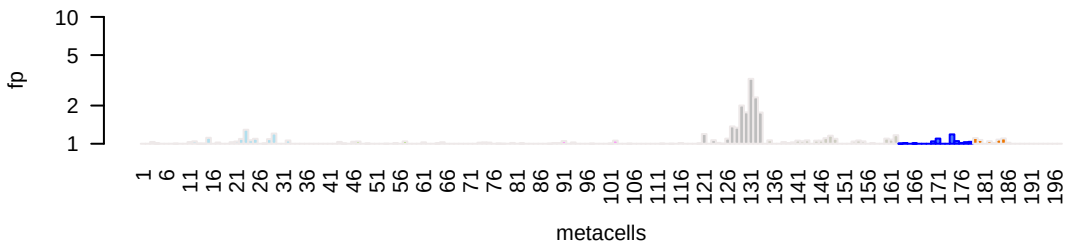
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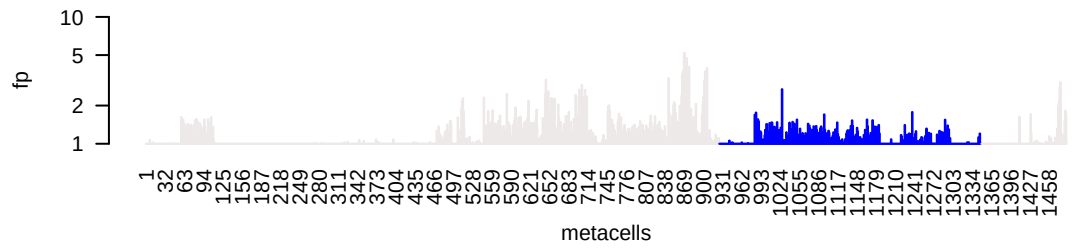
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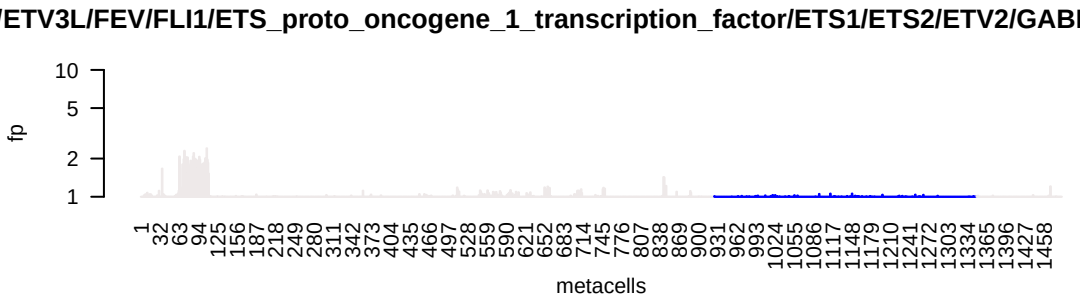
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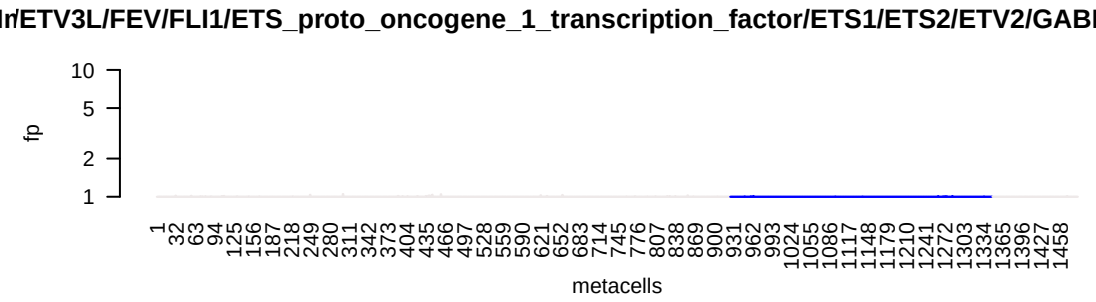
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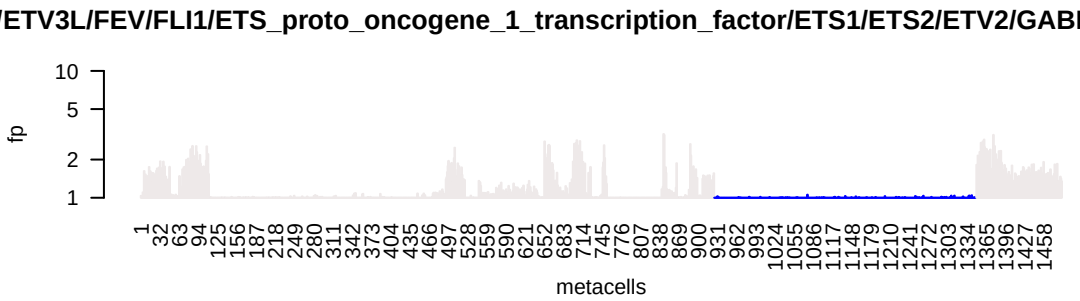
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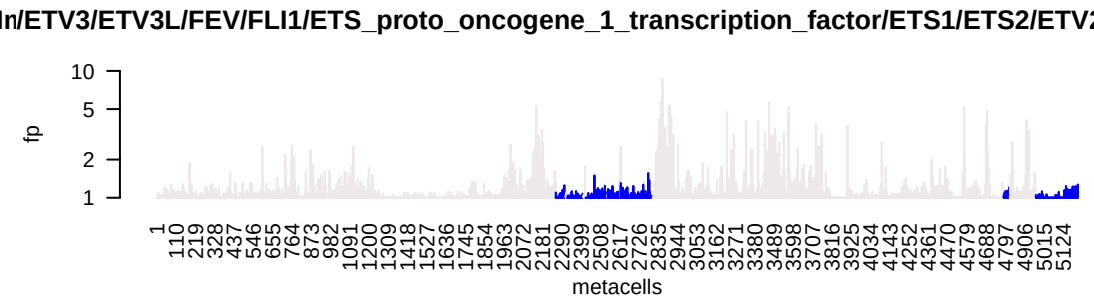
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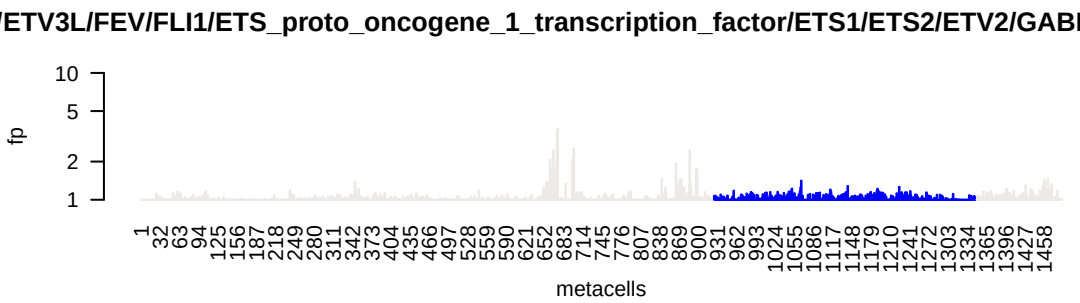
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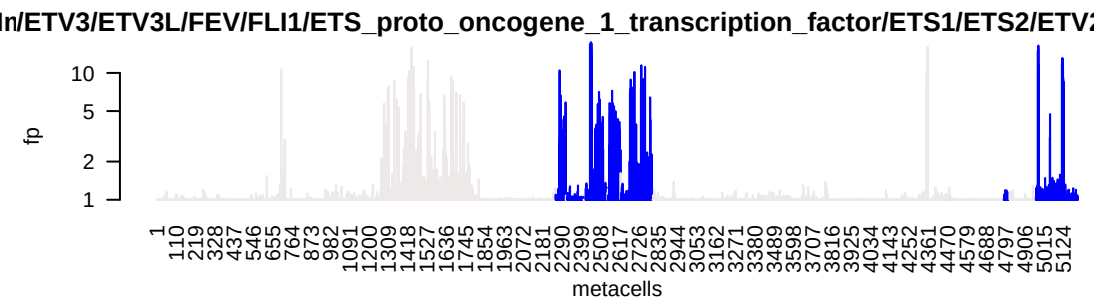
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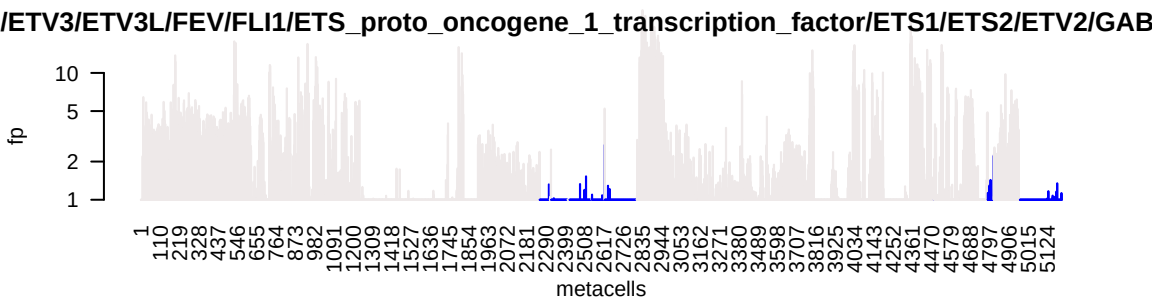
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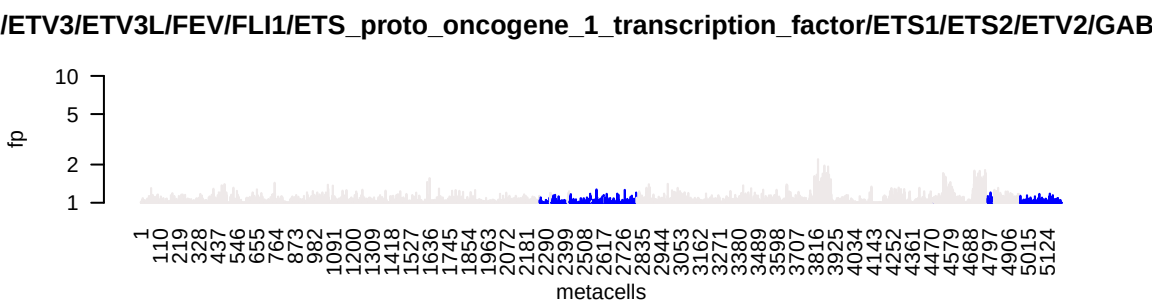
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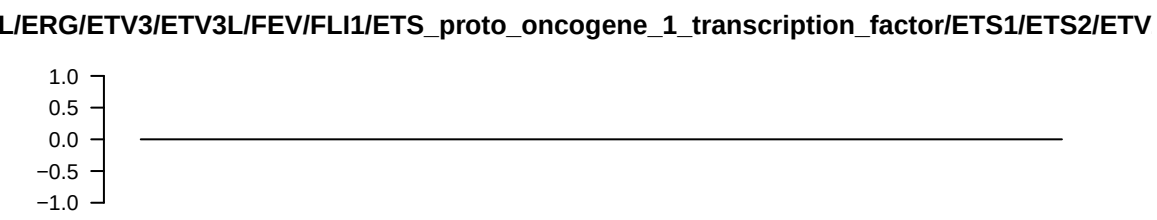
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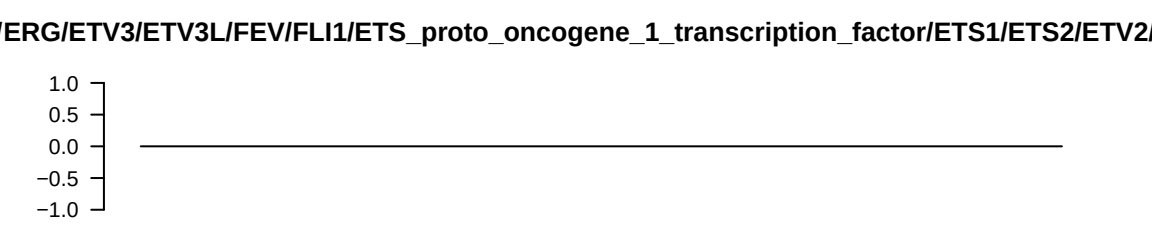
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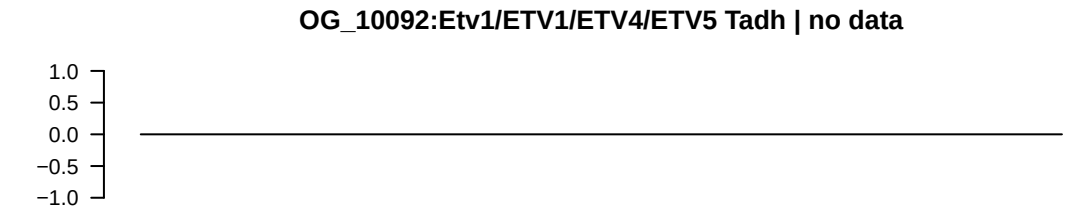
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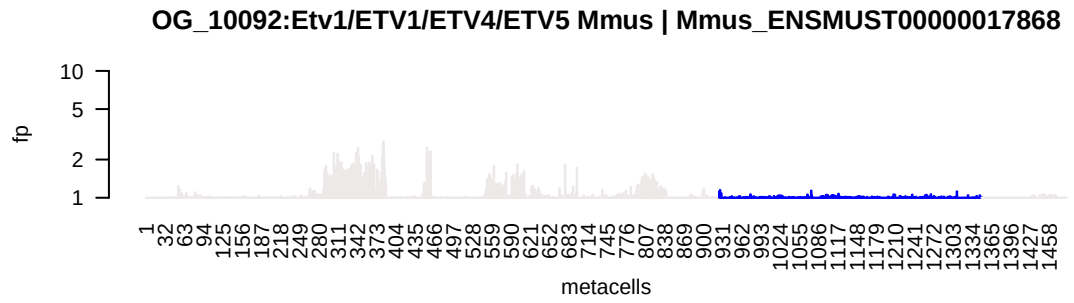
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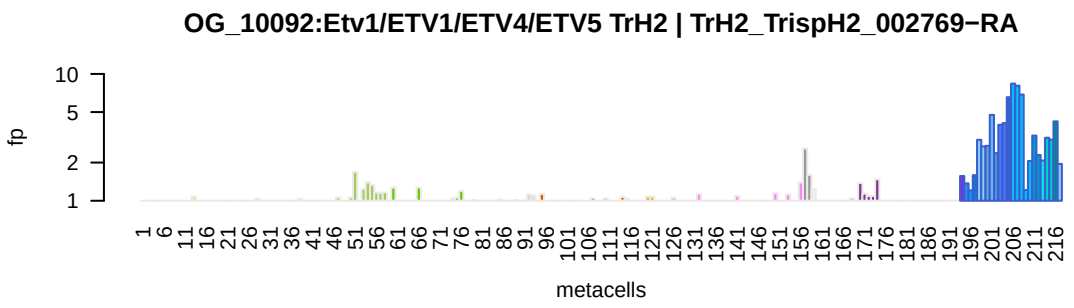
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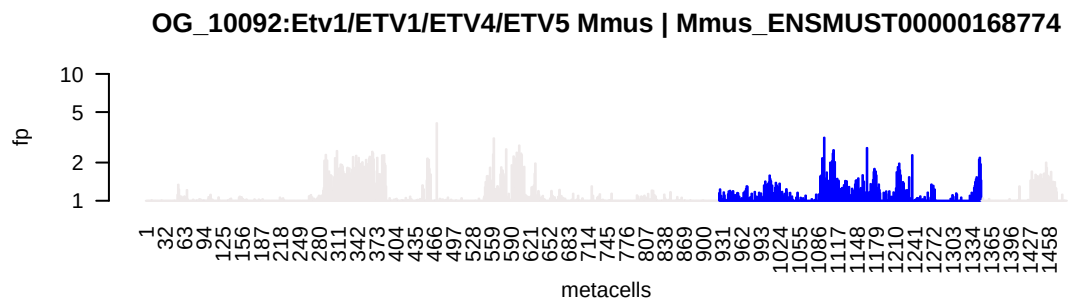
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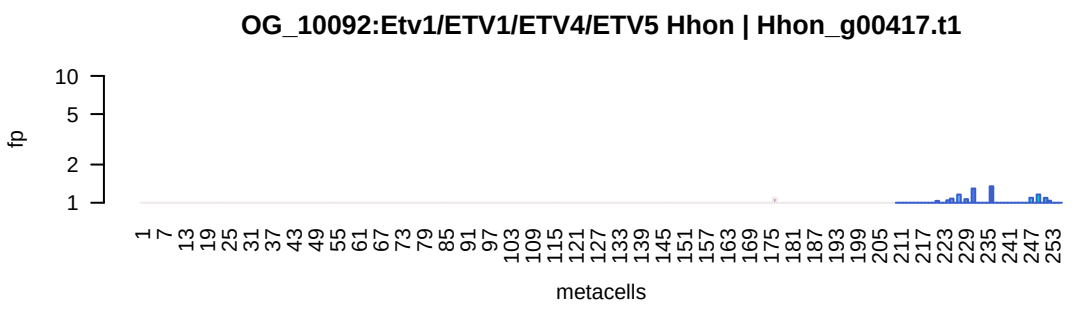
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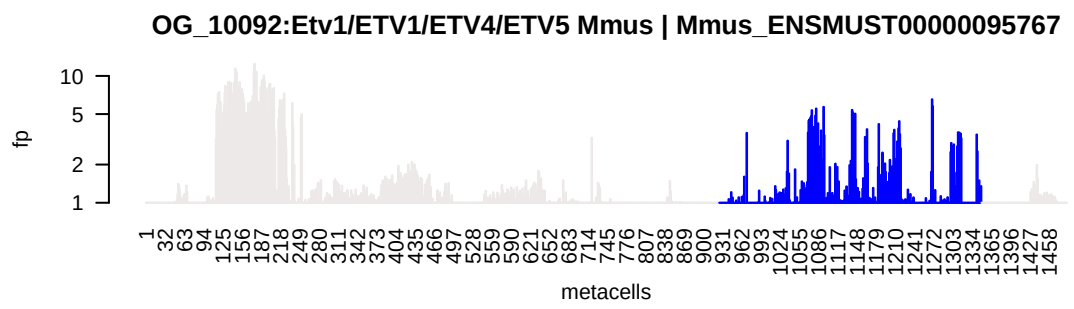
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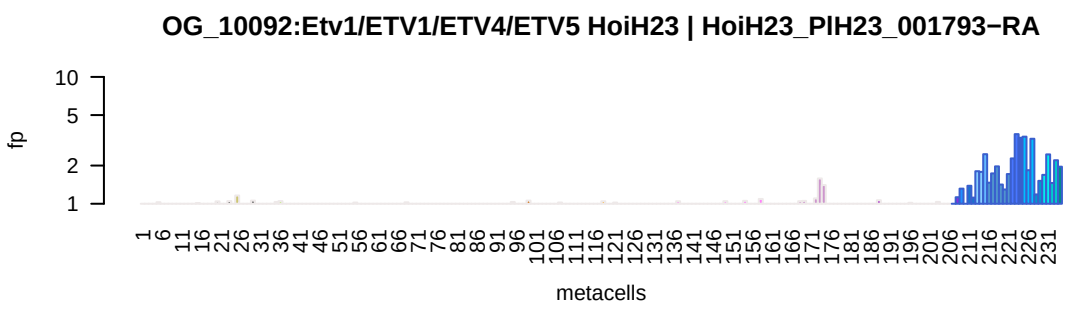
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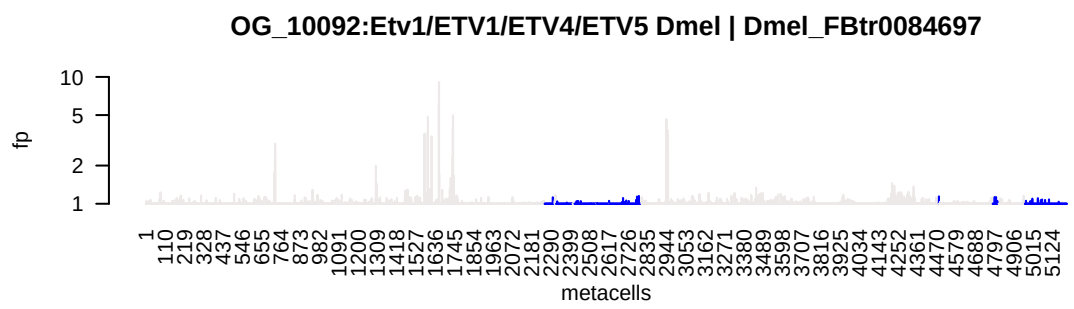
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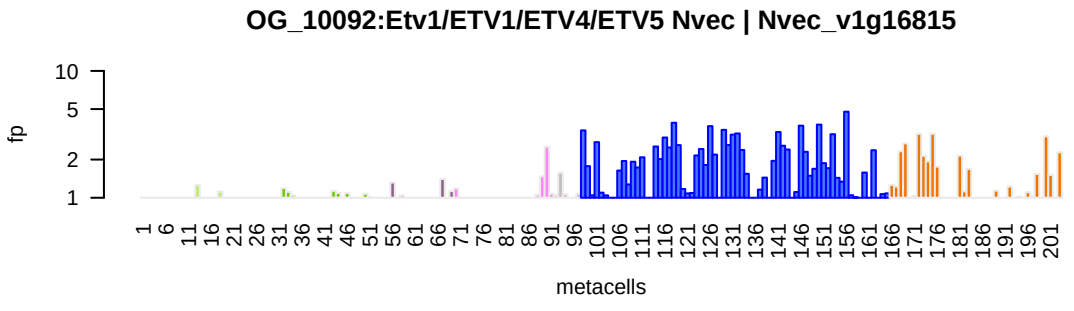
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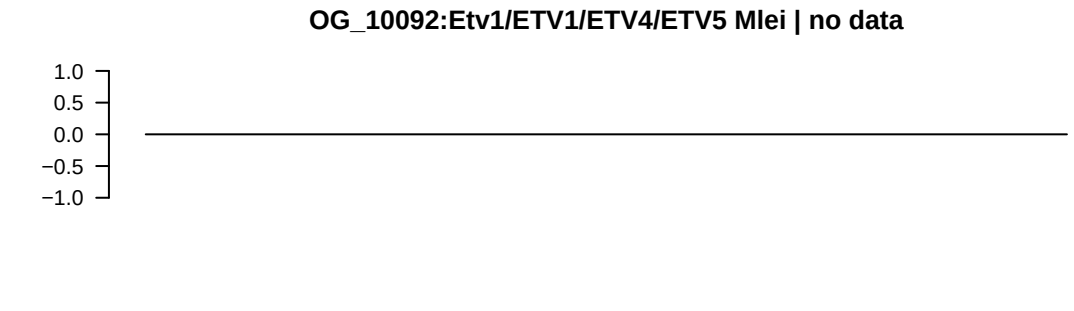
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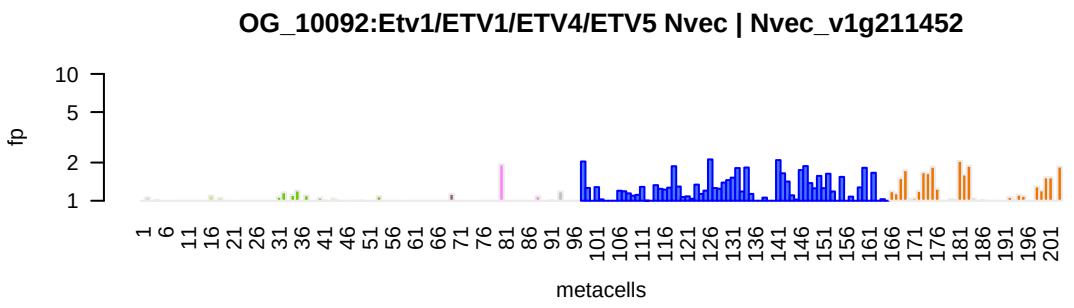
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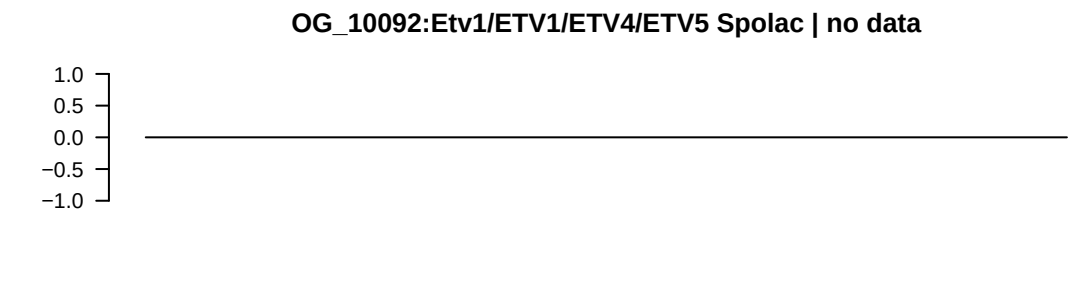
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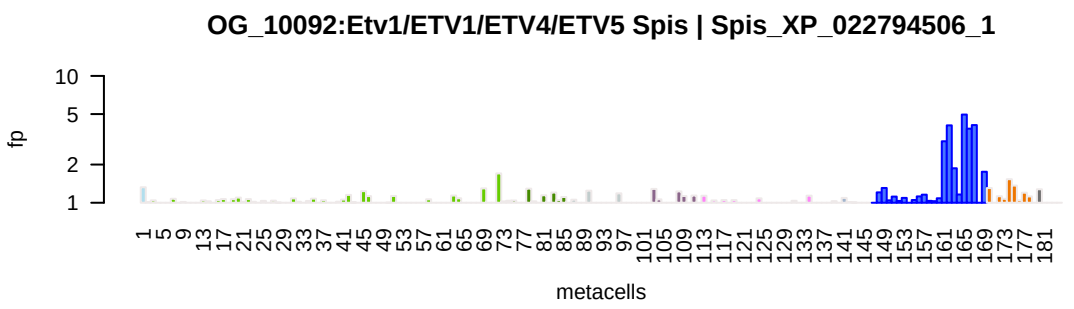
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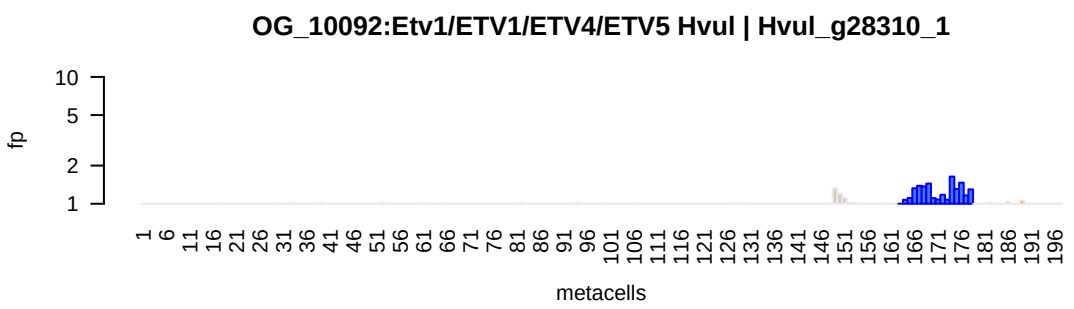
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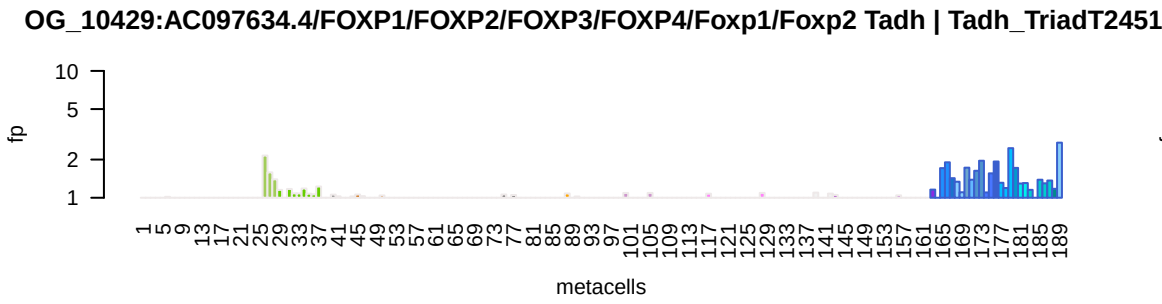
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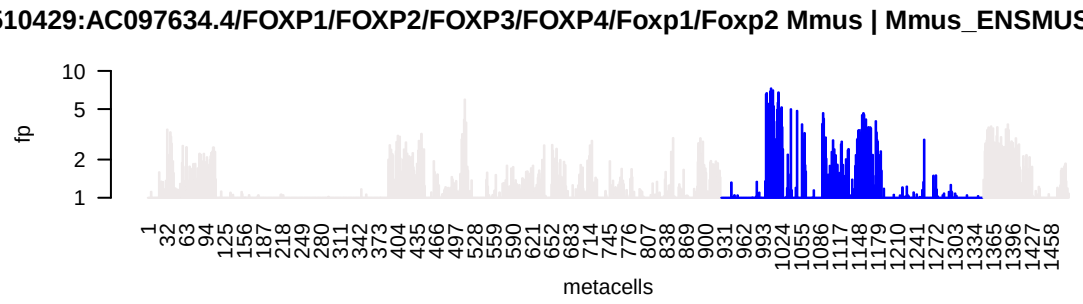
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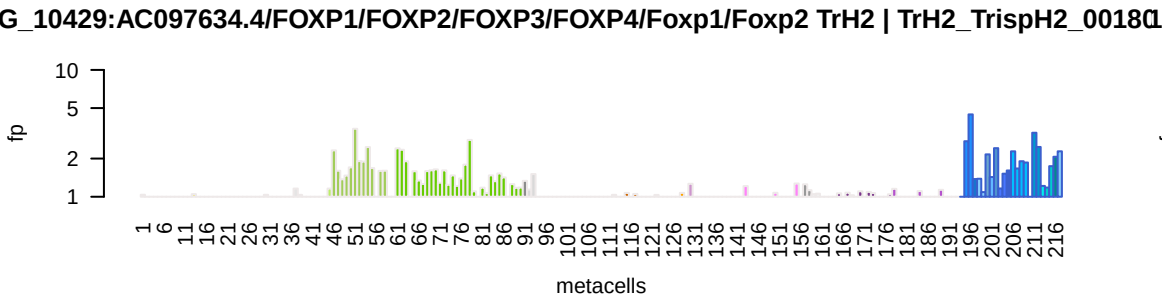
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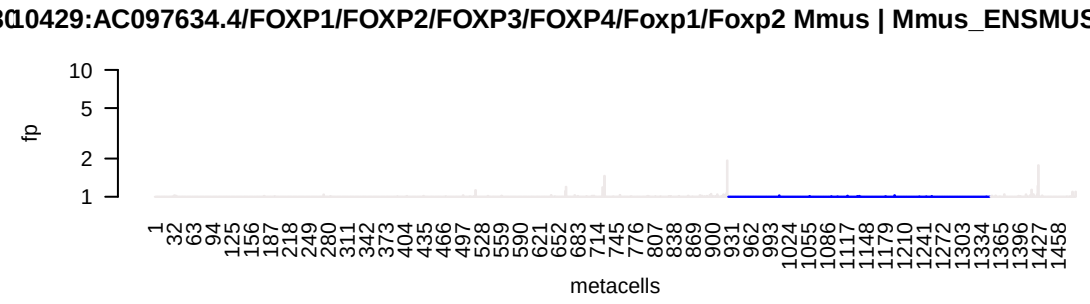
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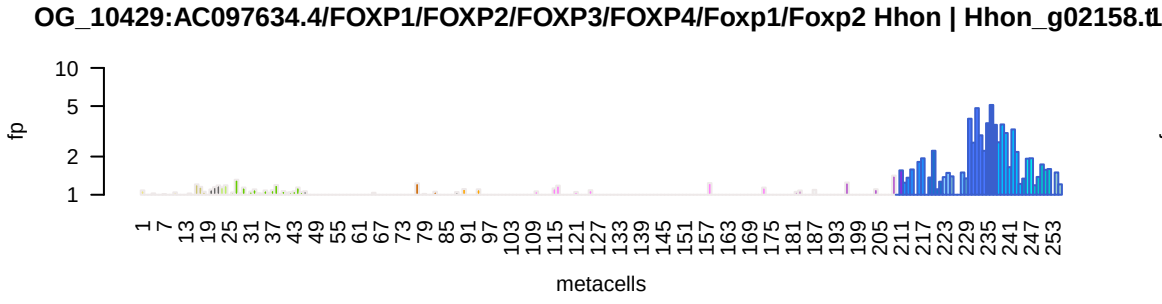
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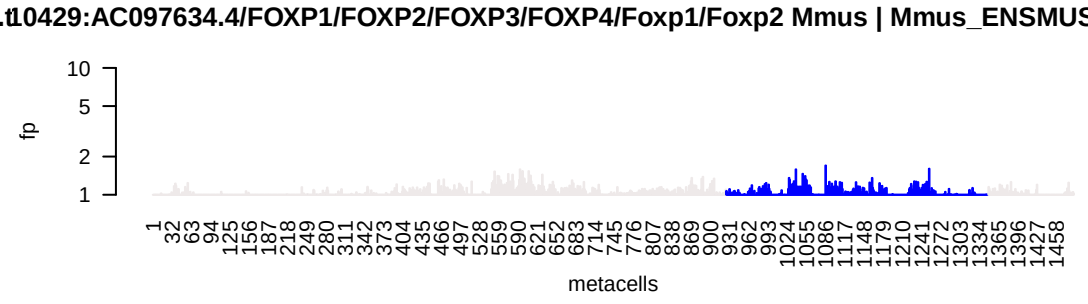
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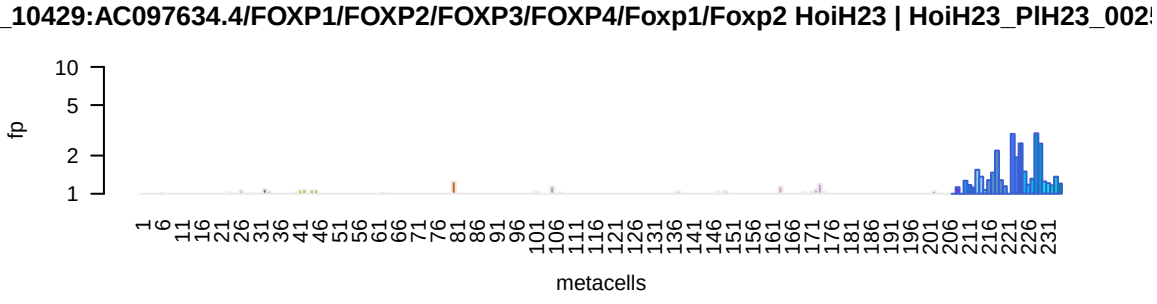
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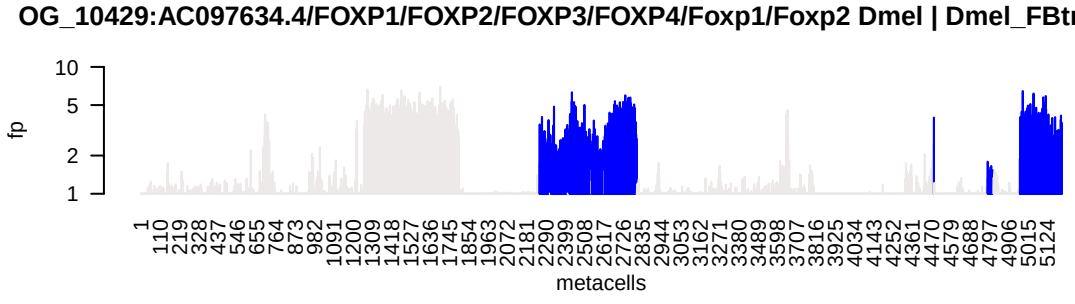
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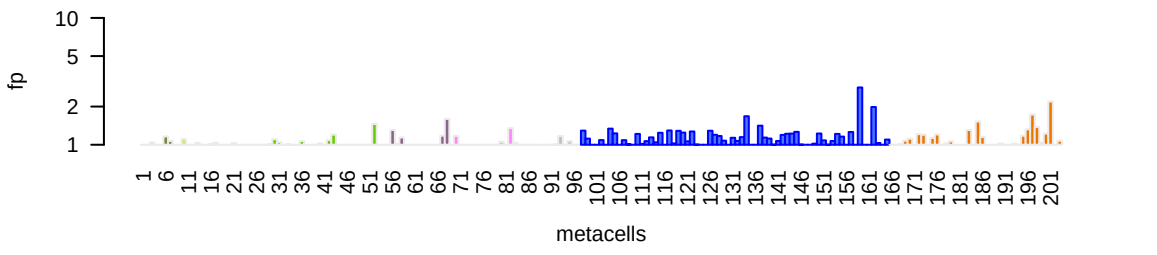
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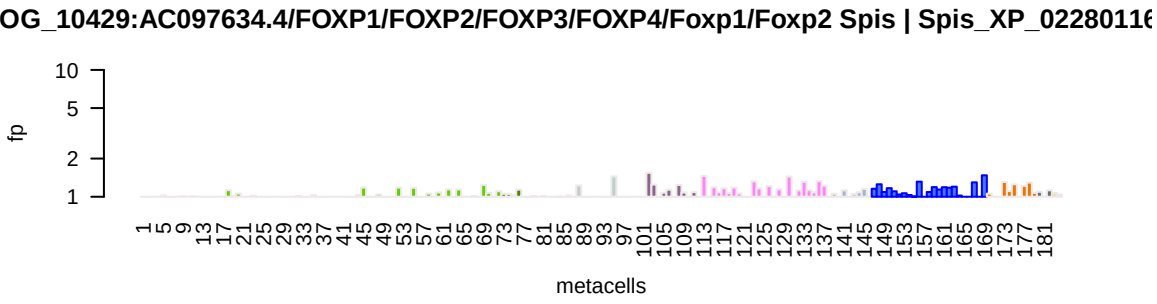
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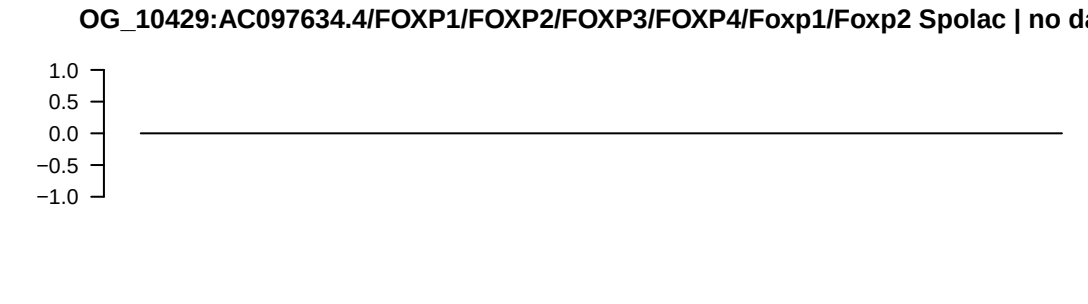
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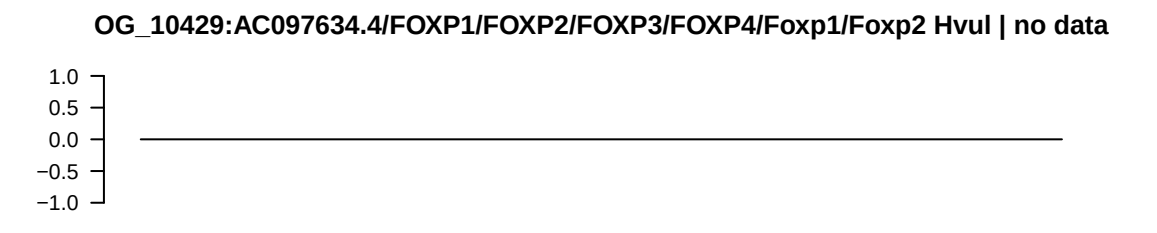
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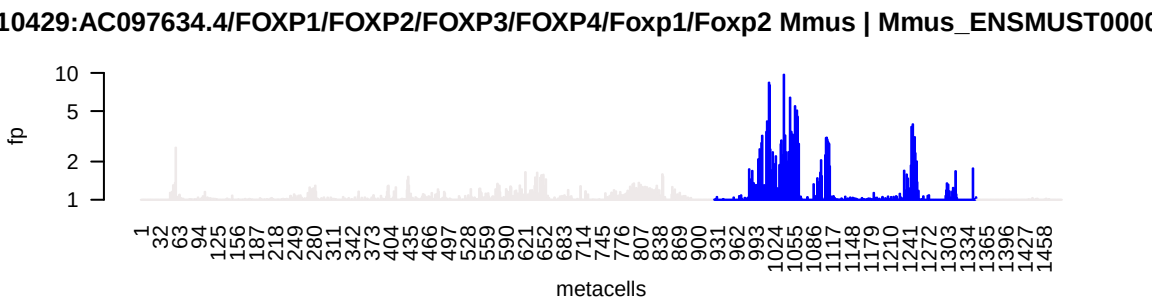
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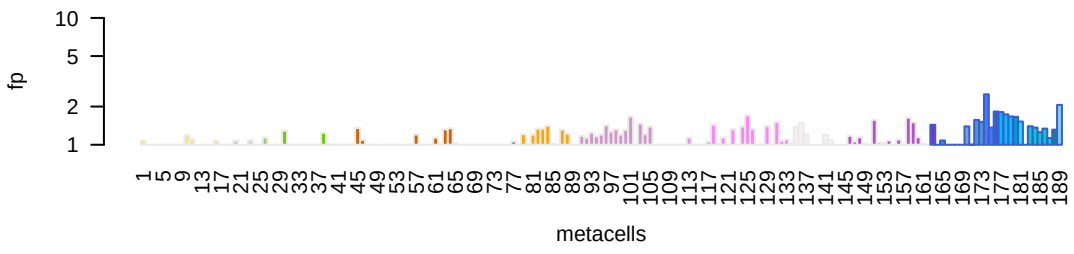
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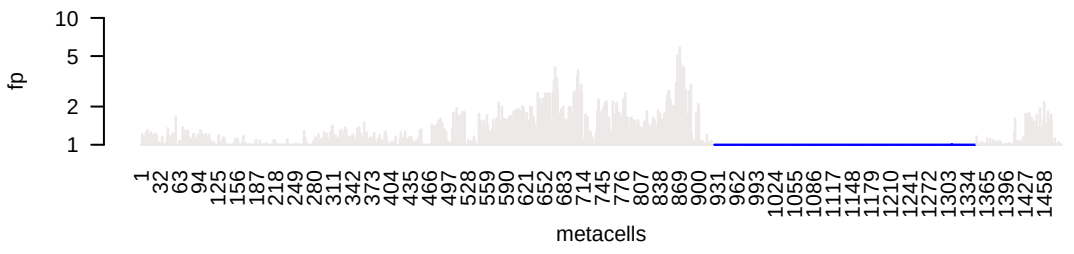
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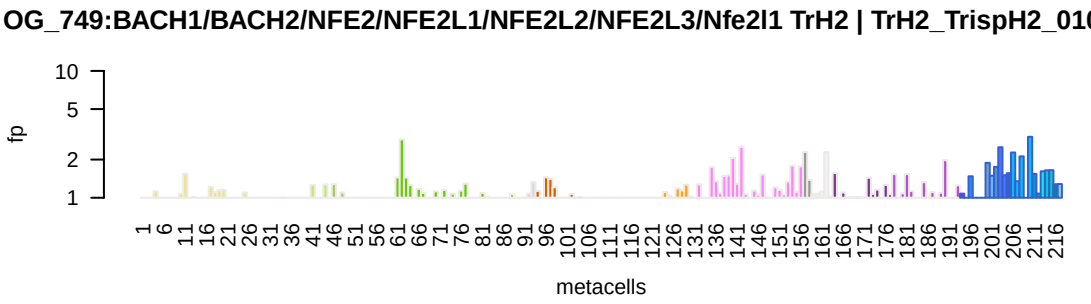
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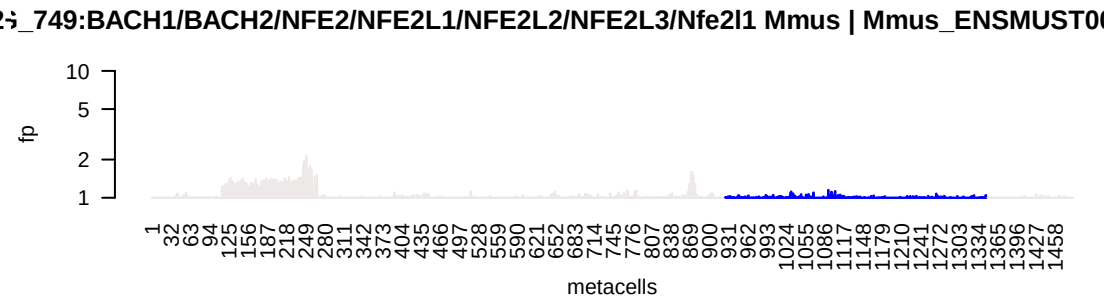
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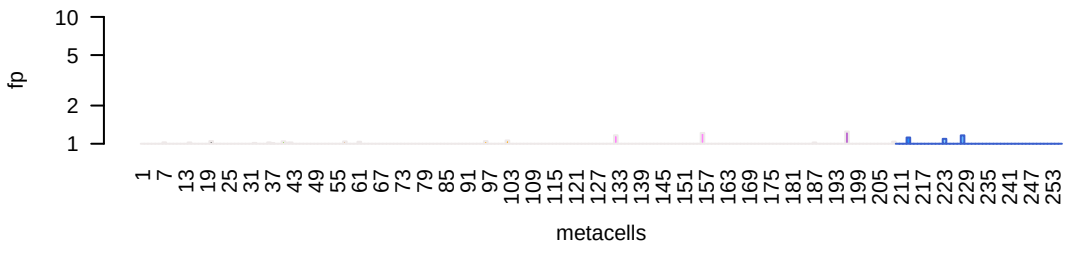
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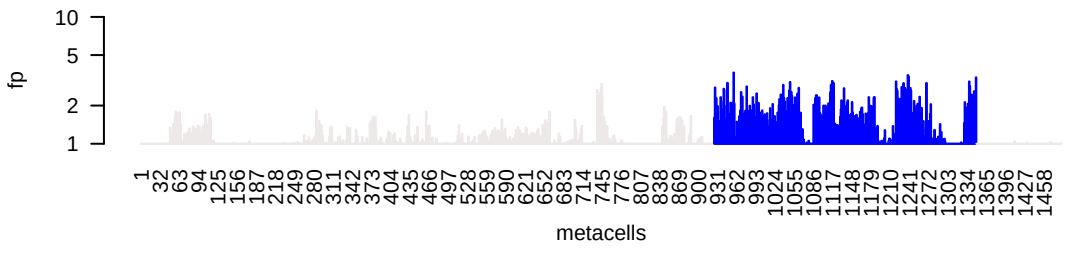
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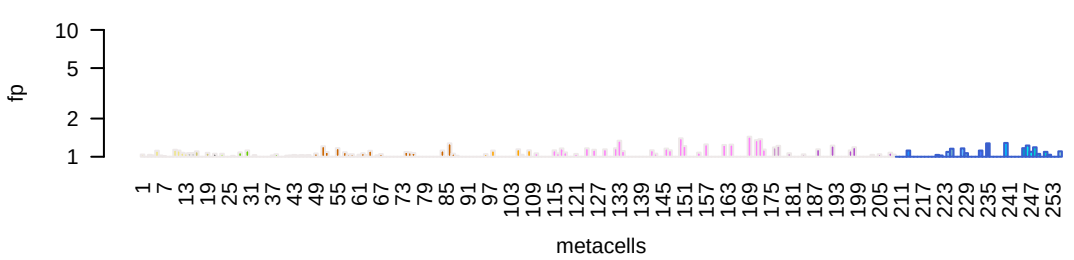
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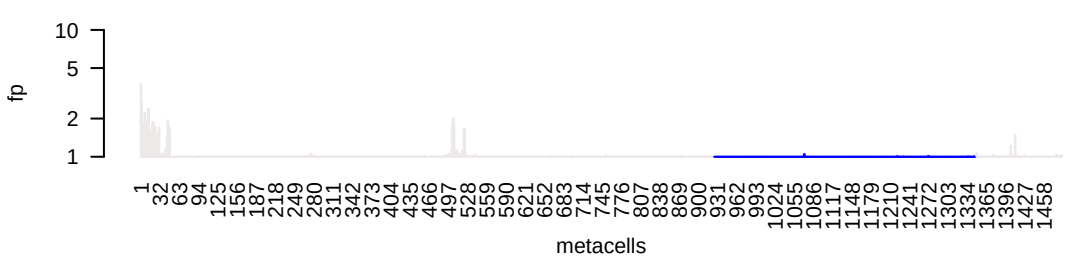
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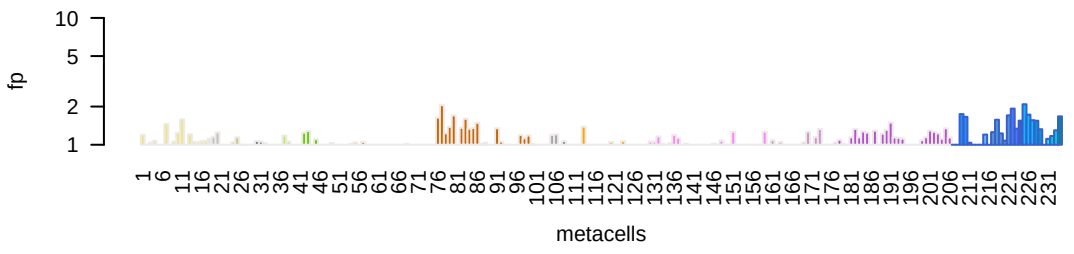
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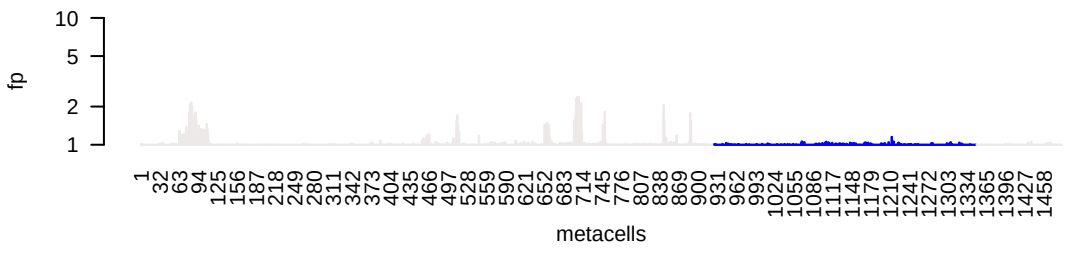
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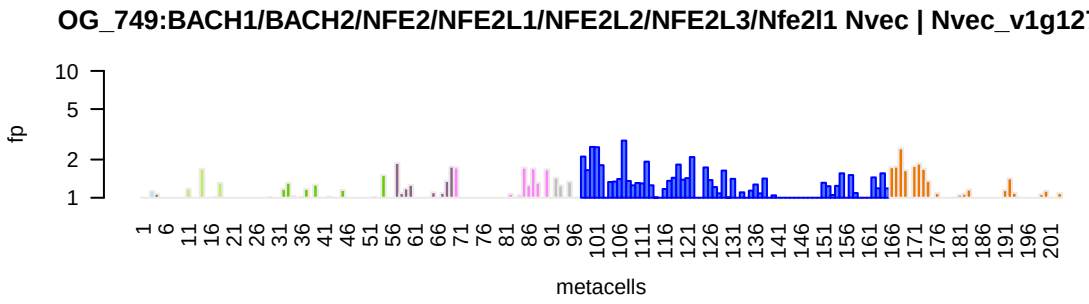
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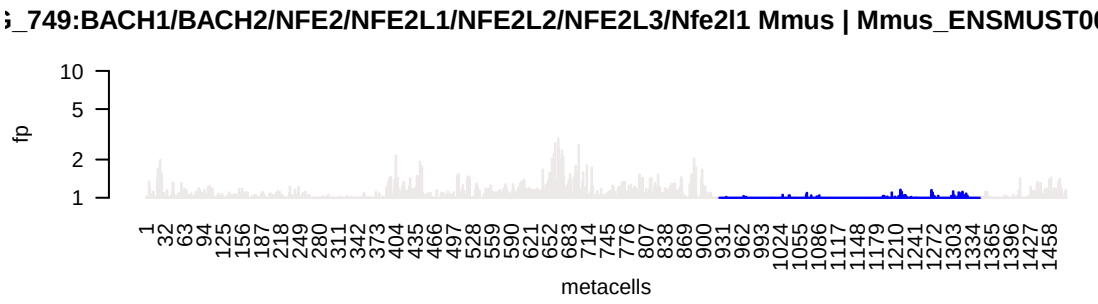
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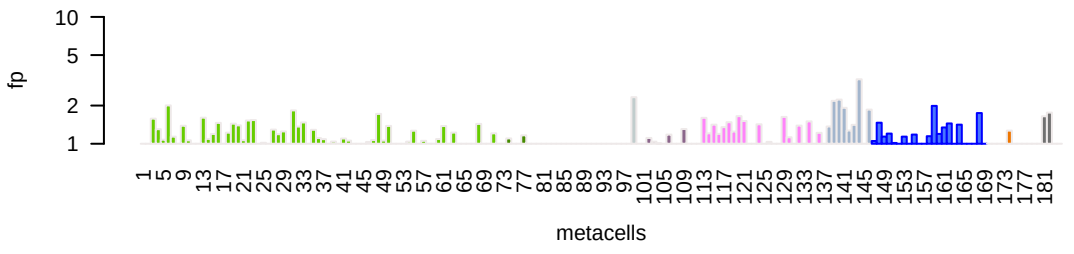
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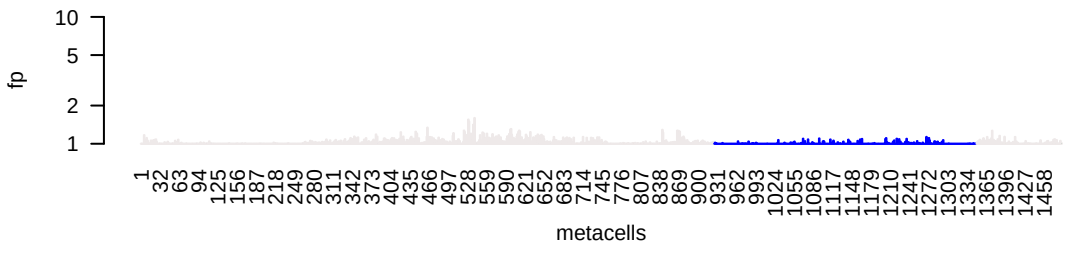
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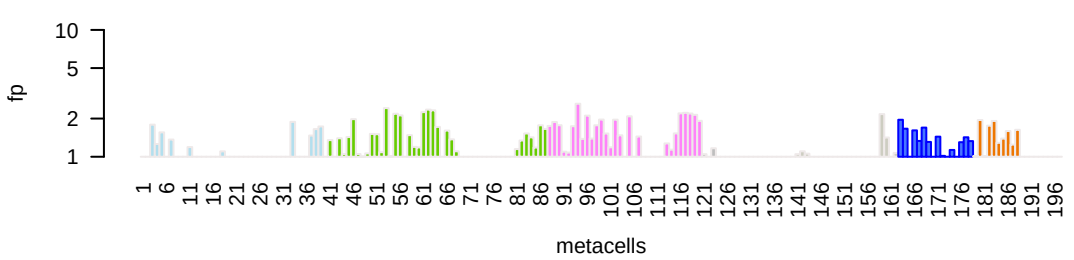
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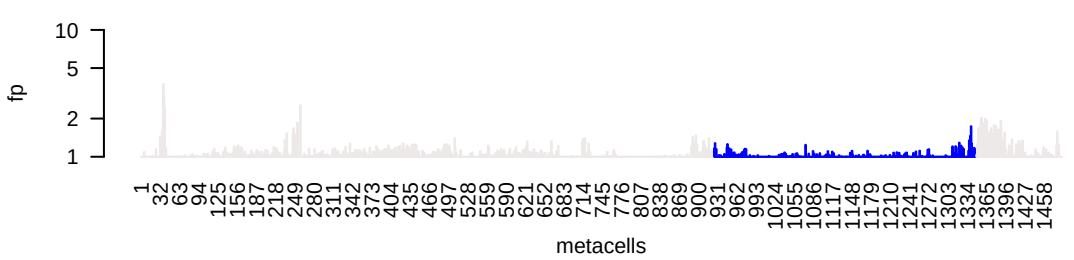
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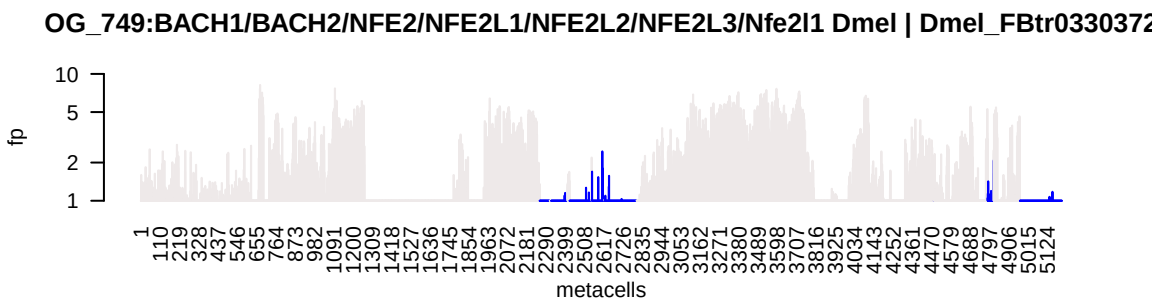
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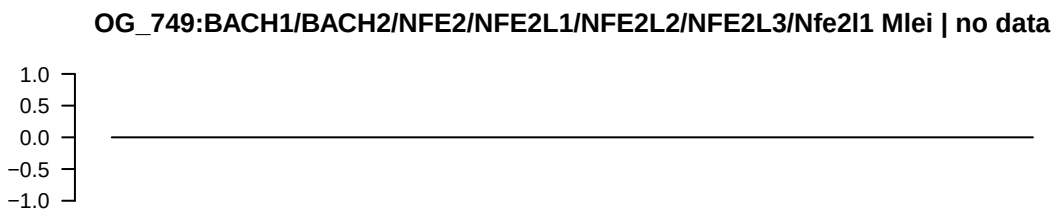
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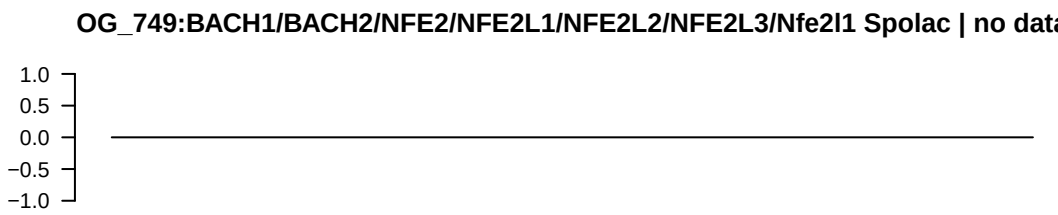
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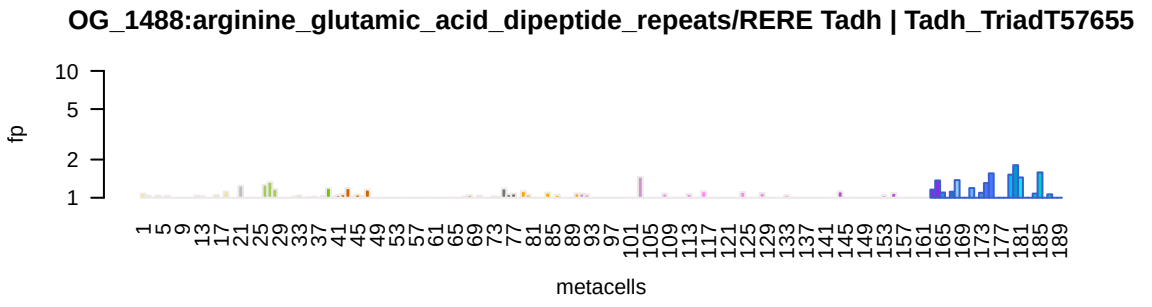
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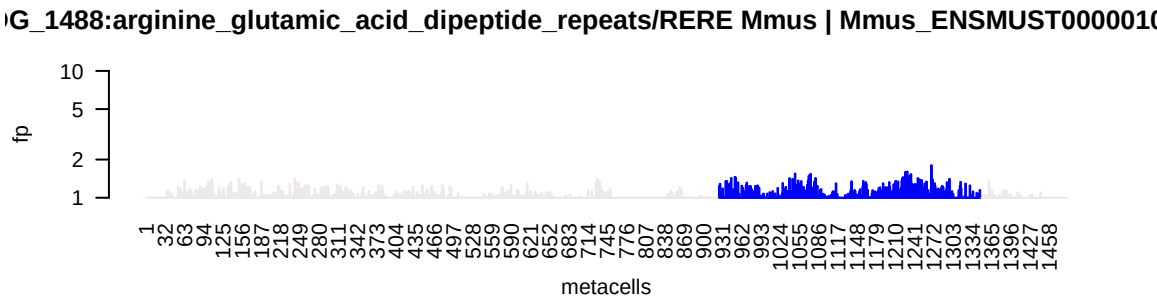
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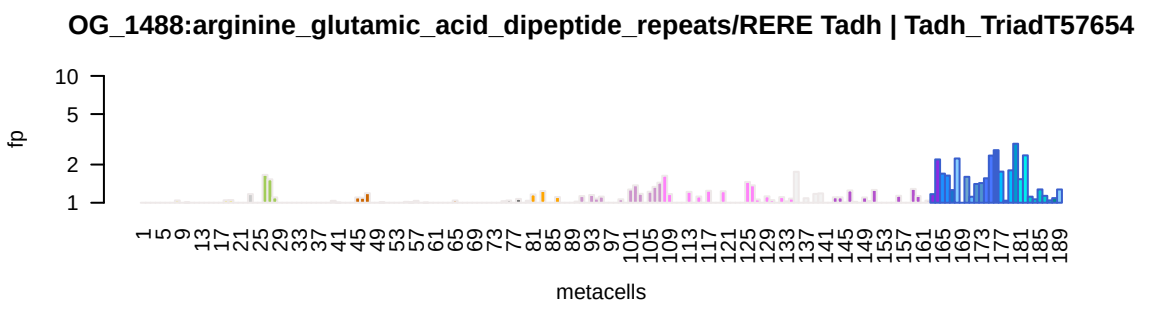
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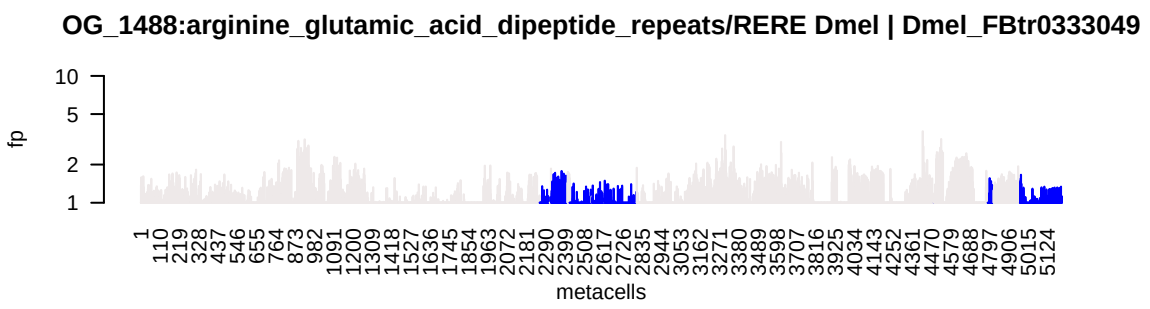
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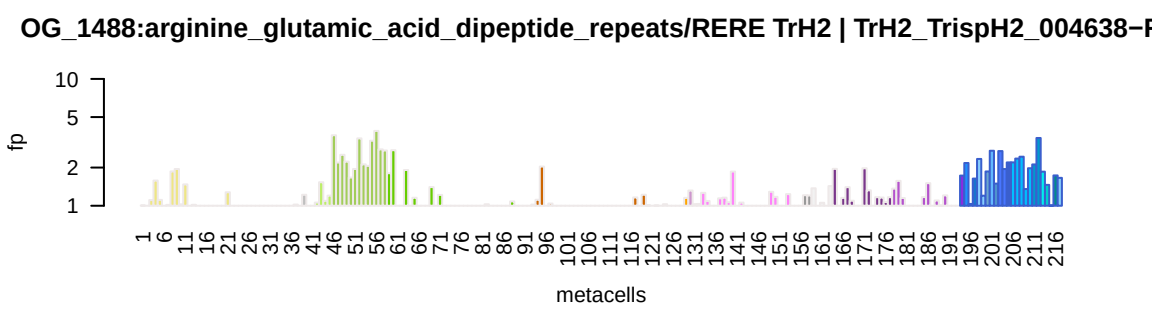
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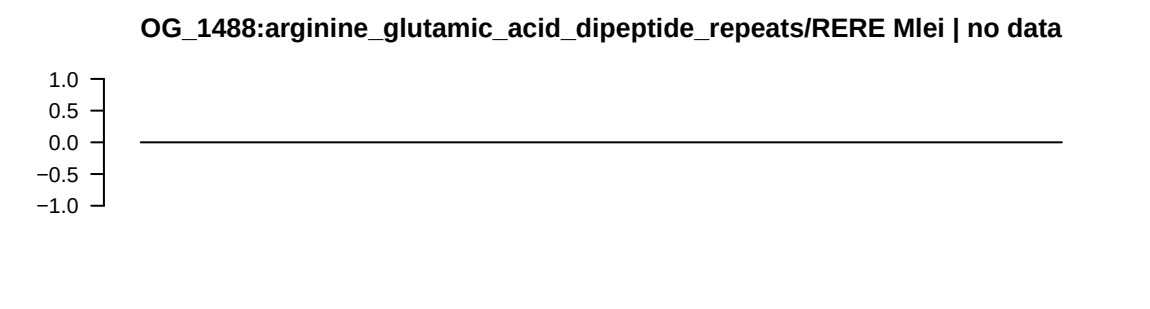
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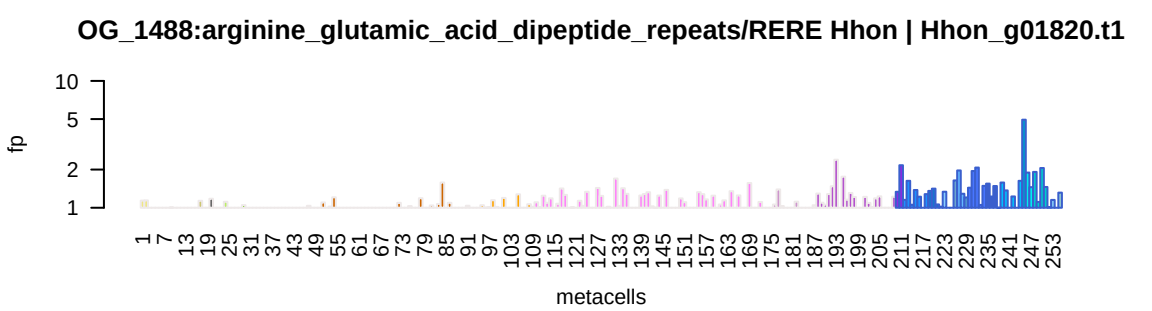
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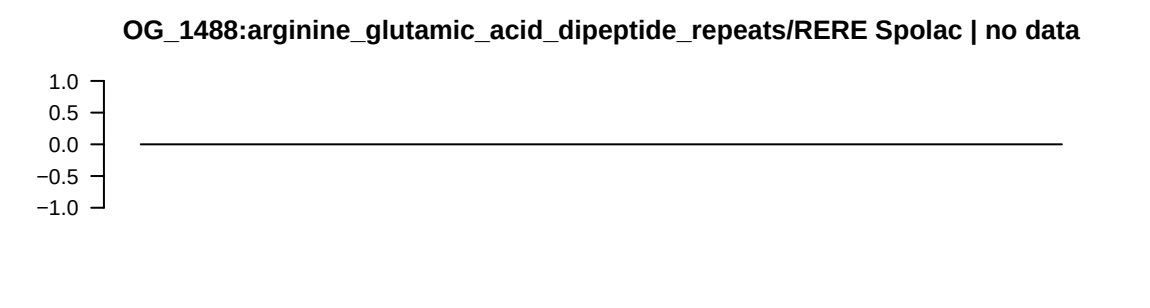
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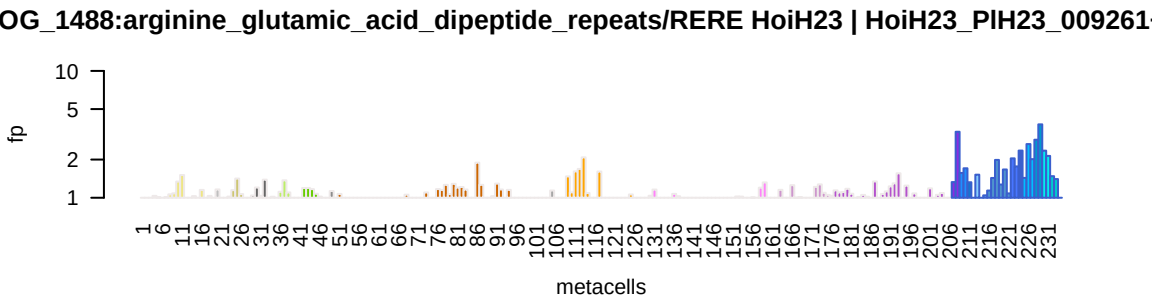
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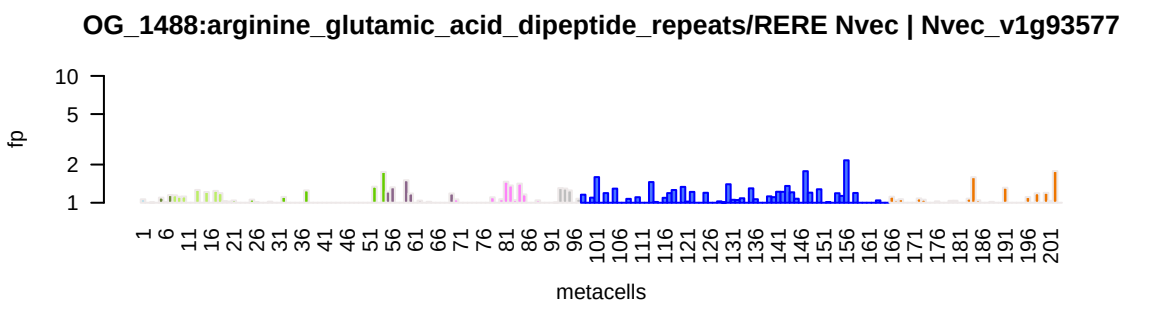
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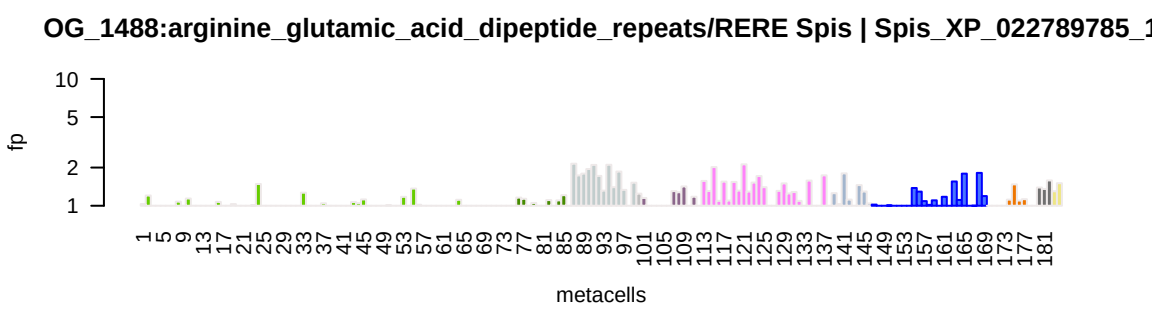
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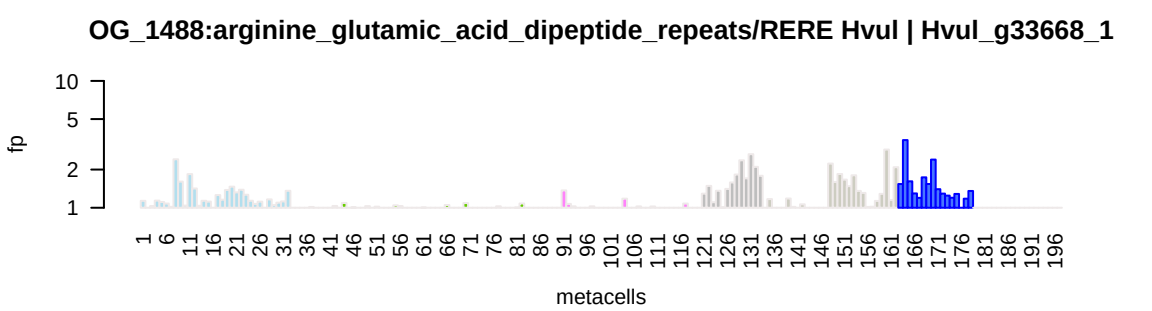
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OG_3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Tadh | no da
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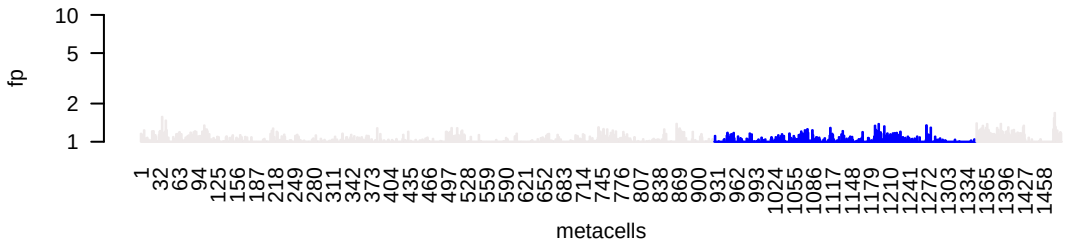
−1.0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fp
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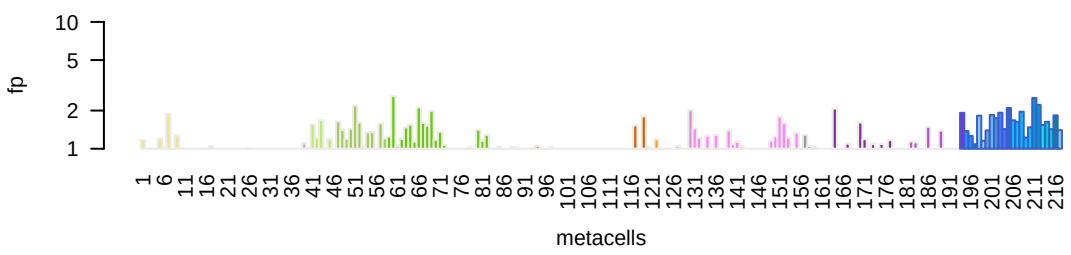
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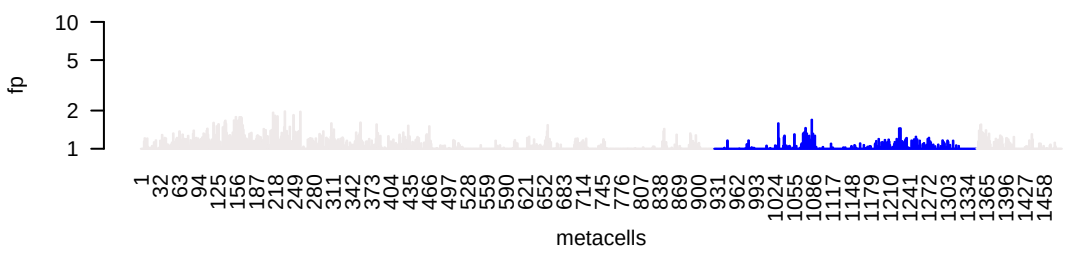
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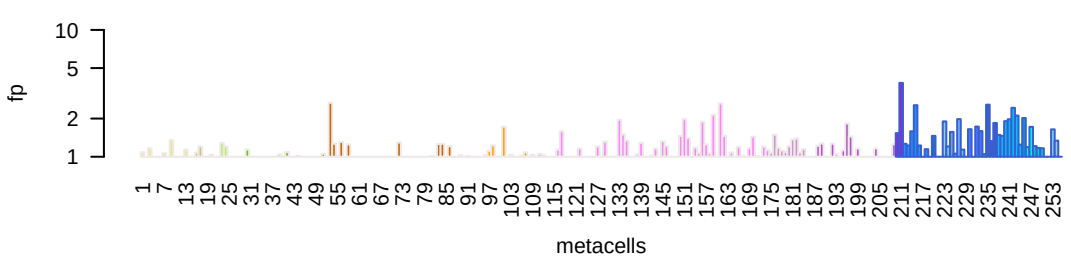
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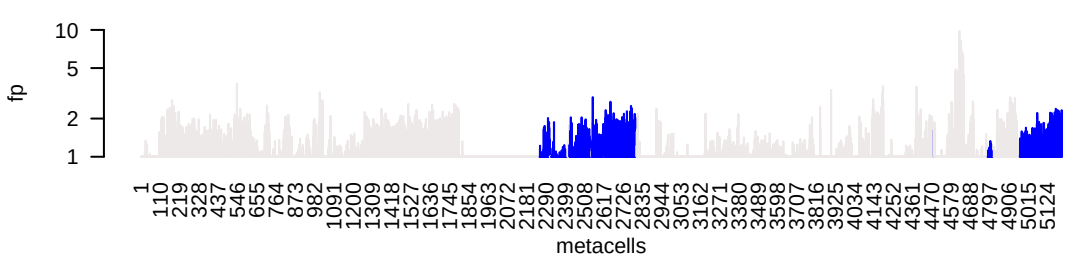
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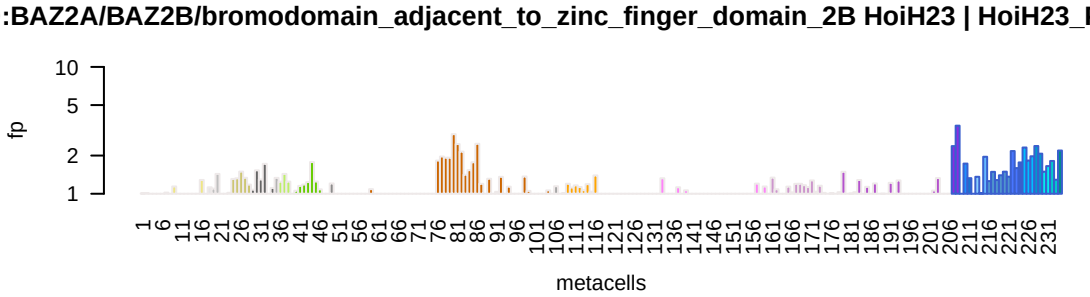
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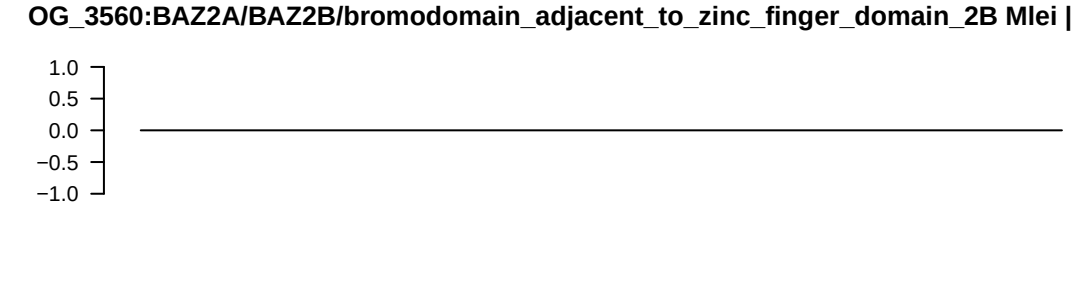
OG_3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Mlei | no da
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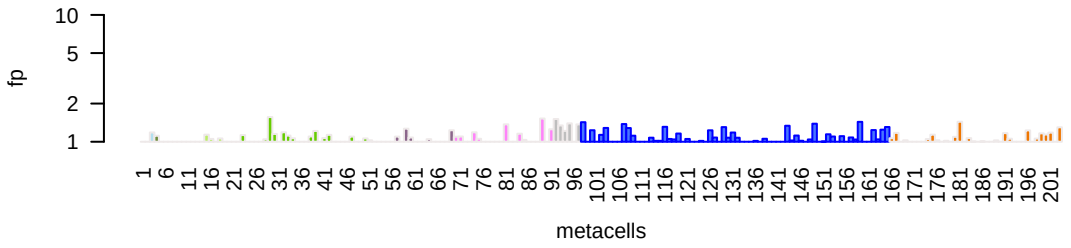
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fp
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metacells

OG_3560:BAZ2A/BAZ2B/bromodomain_adjacent_to_zinc_finger_domain_2B Spolac | no d
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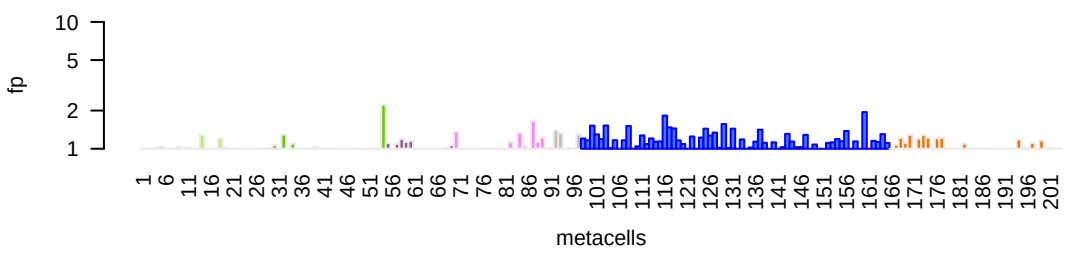
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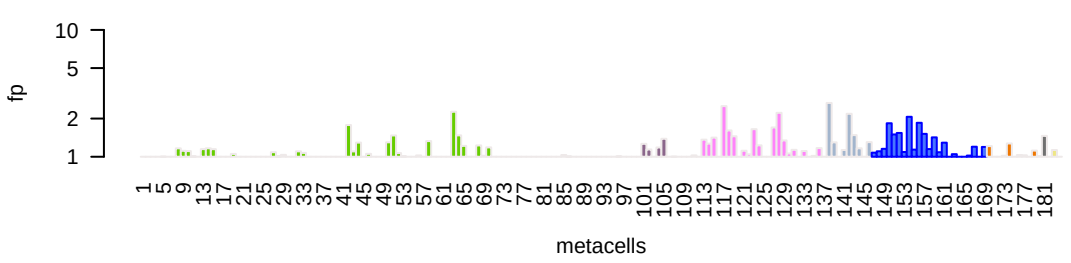
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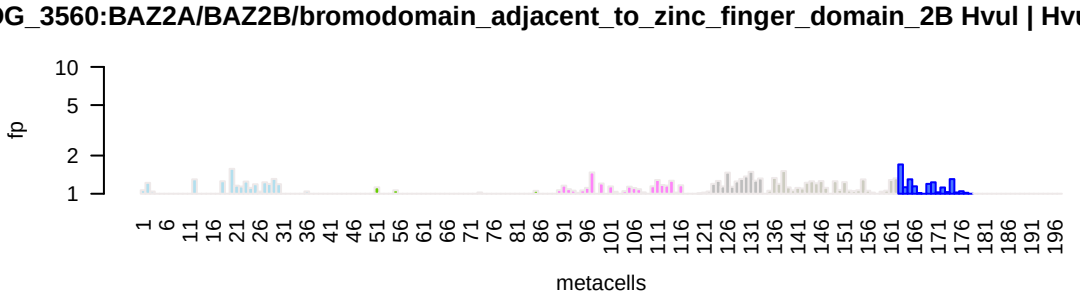
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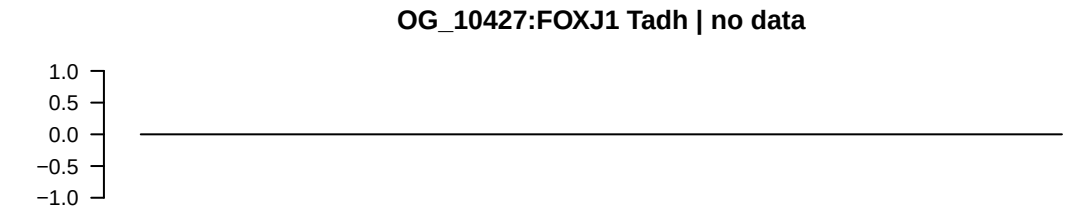
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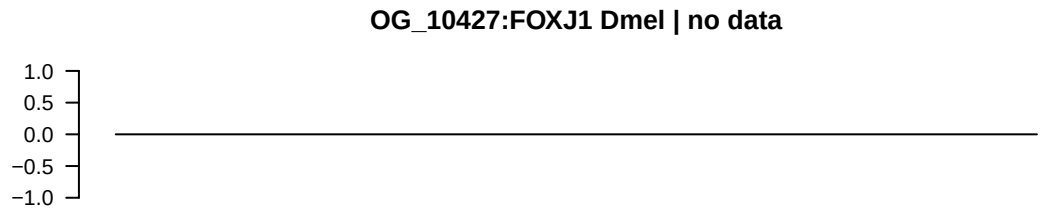
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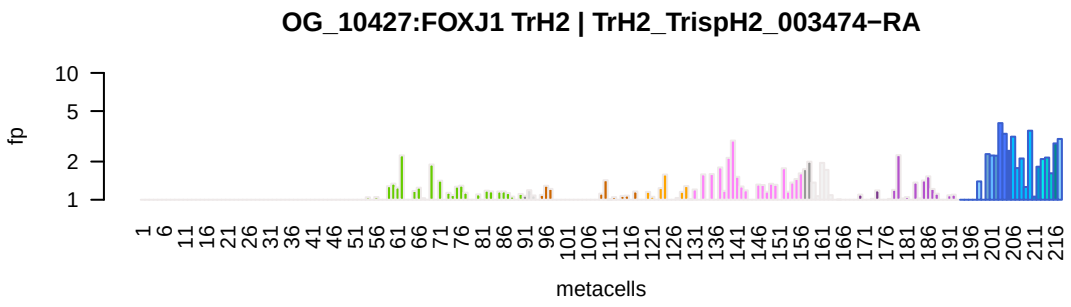
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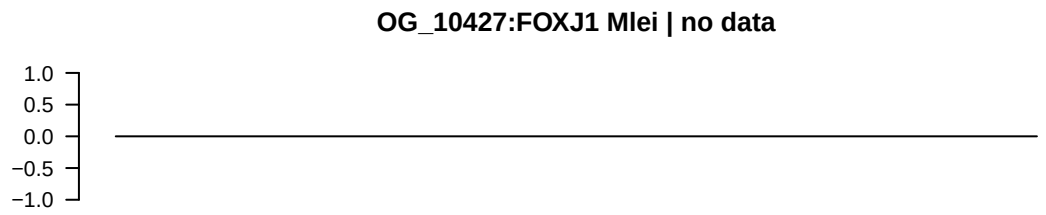
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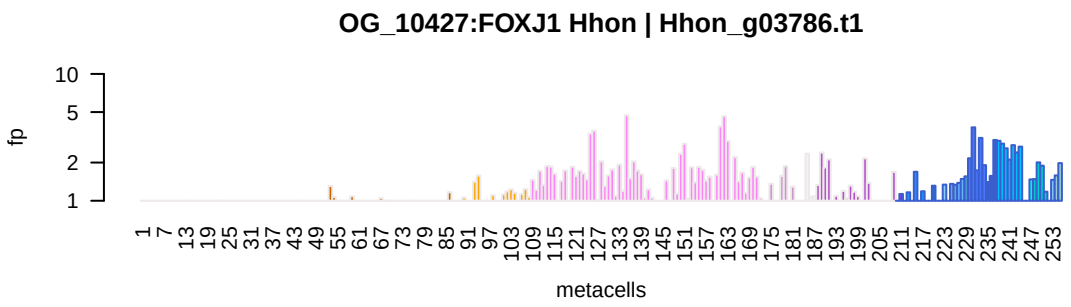
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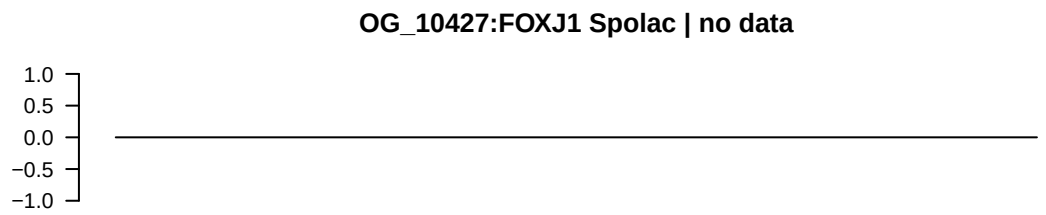
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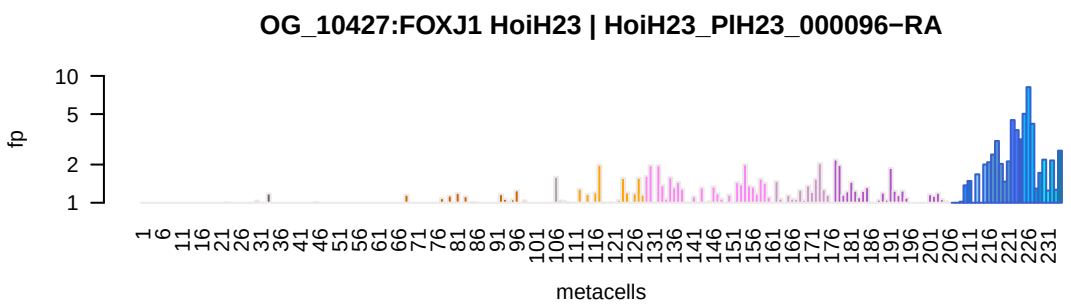
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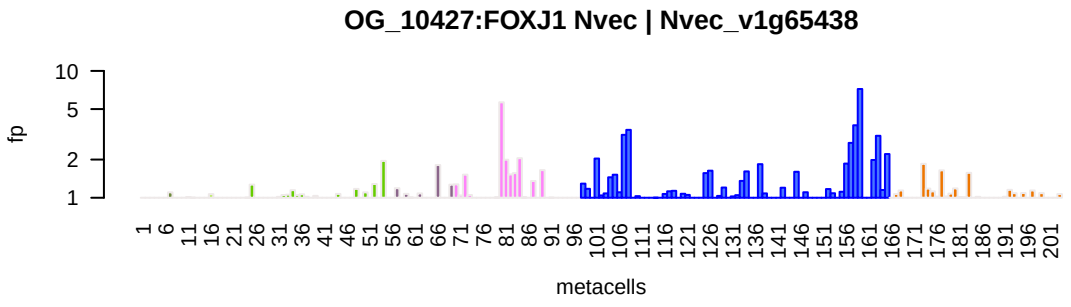
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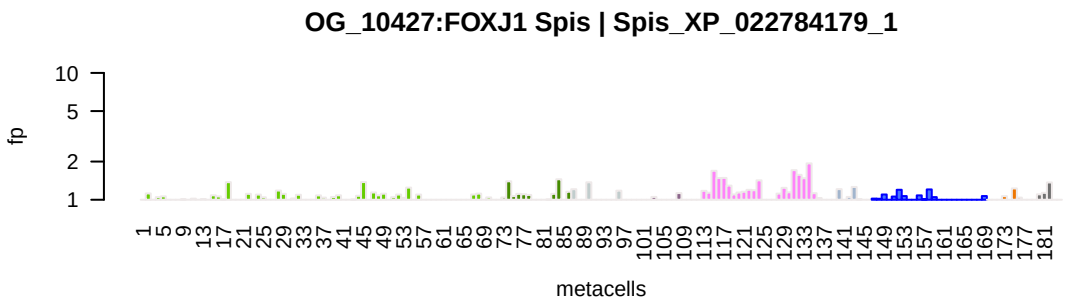
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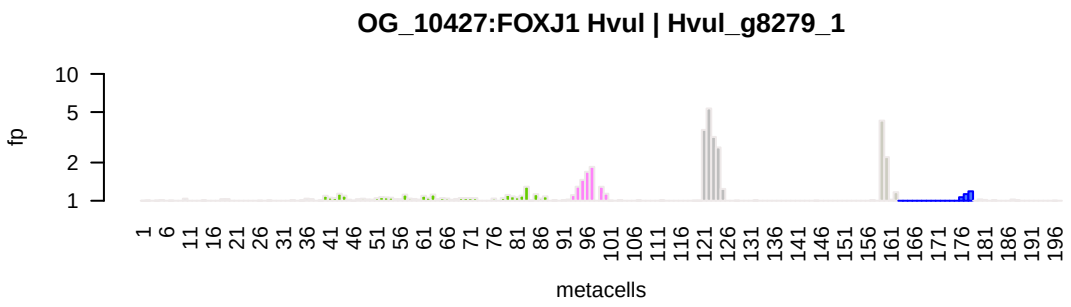
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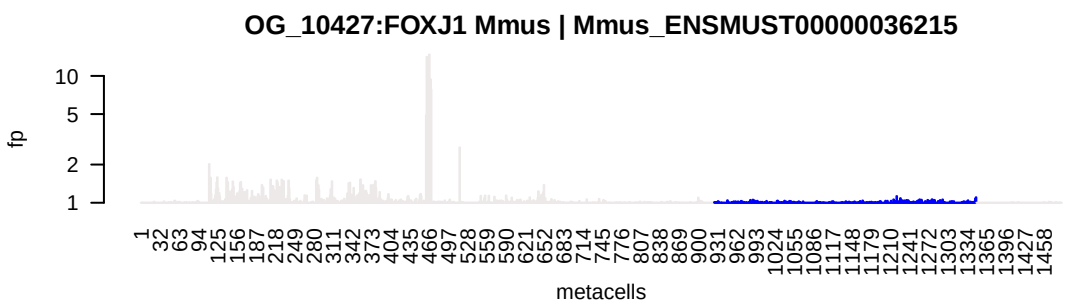
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