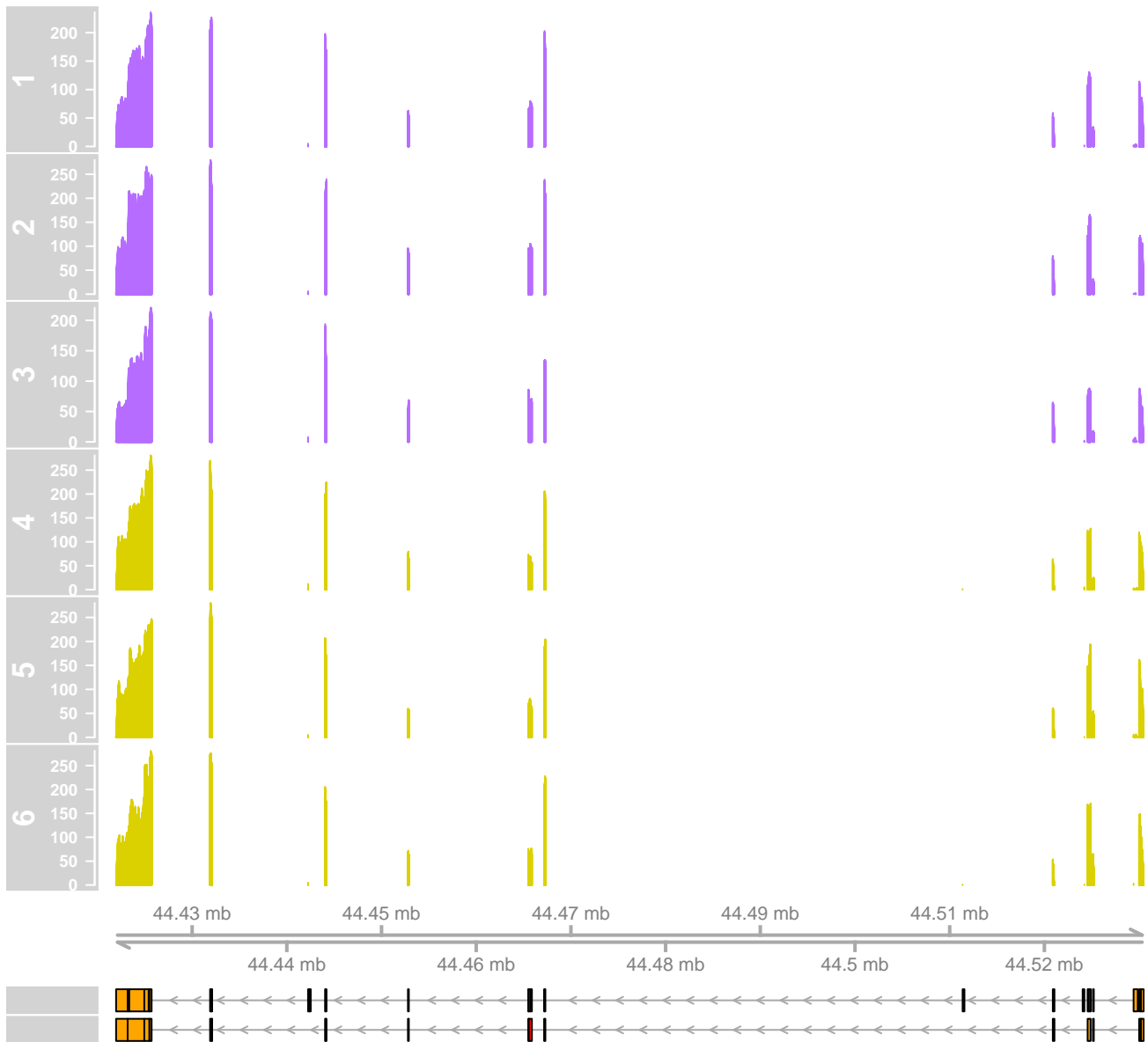
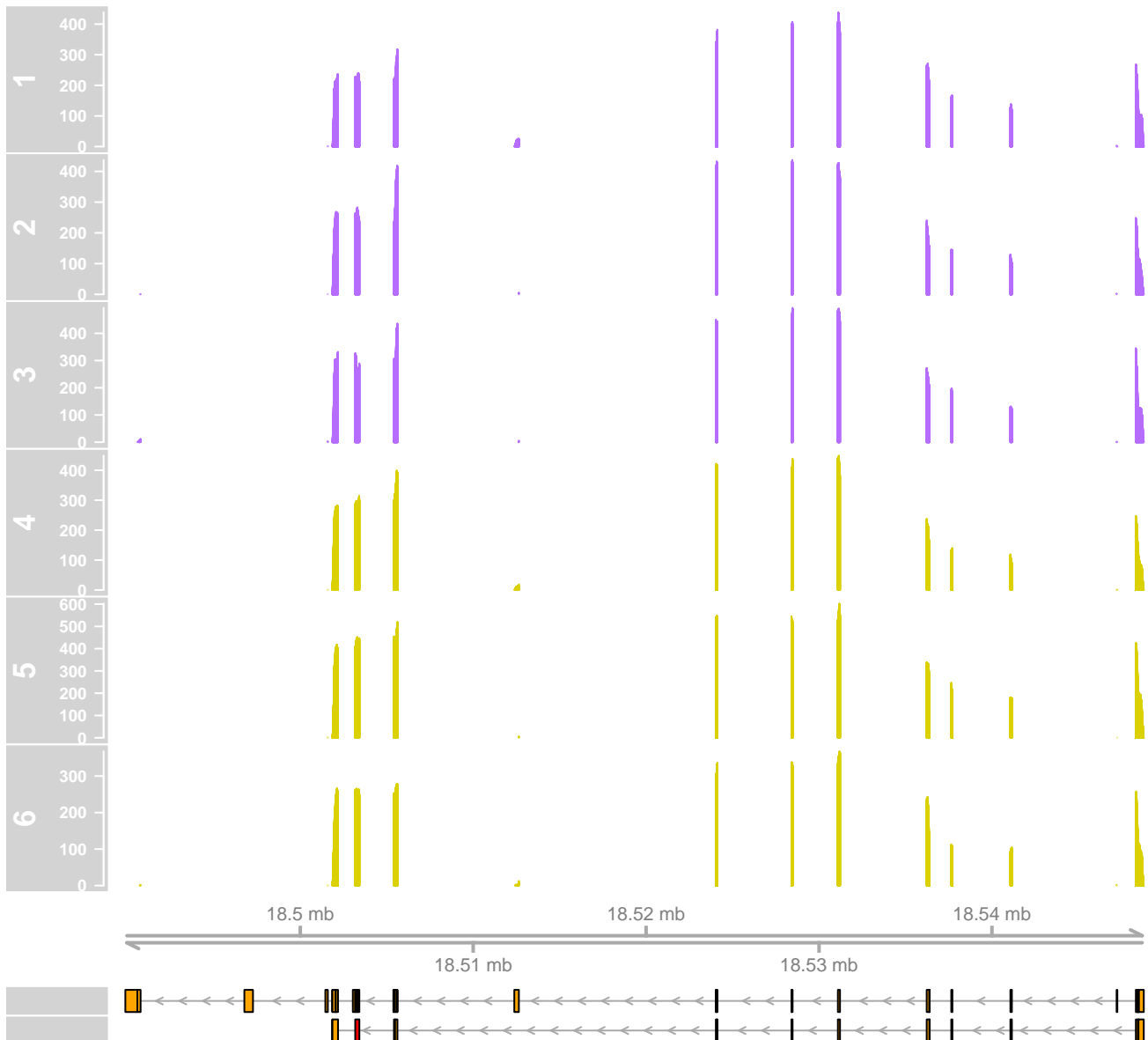


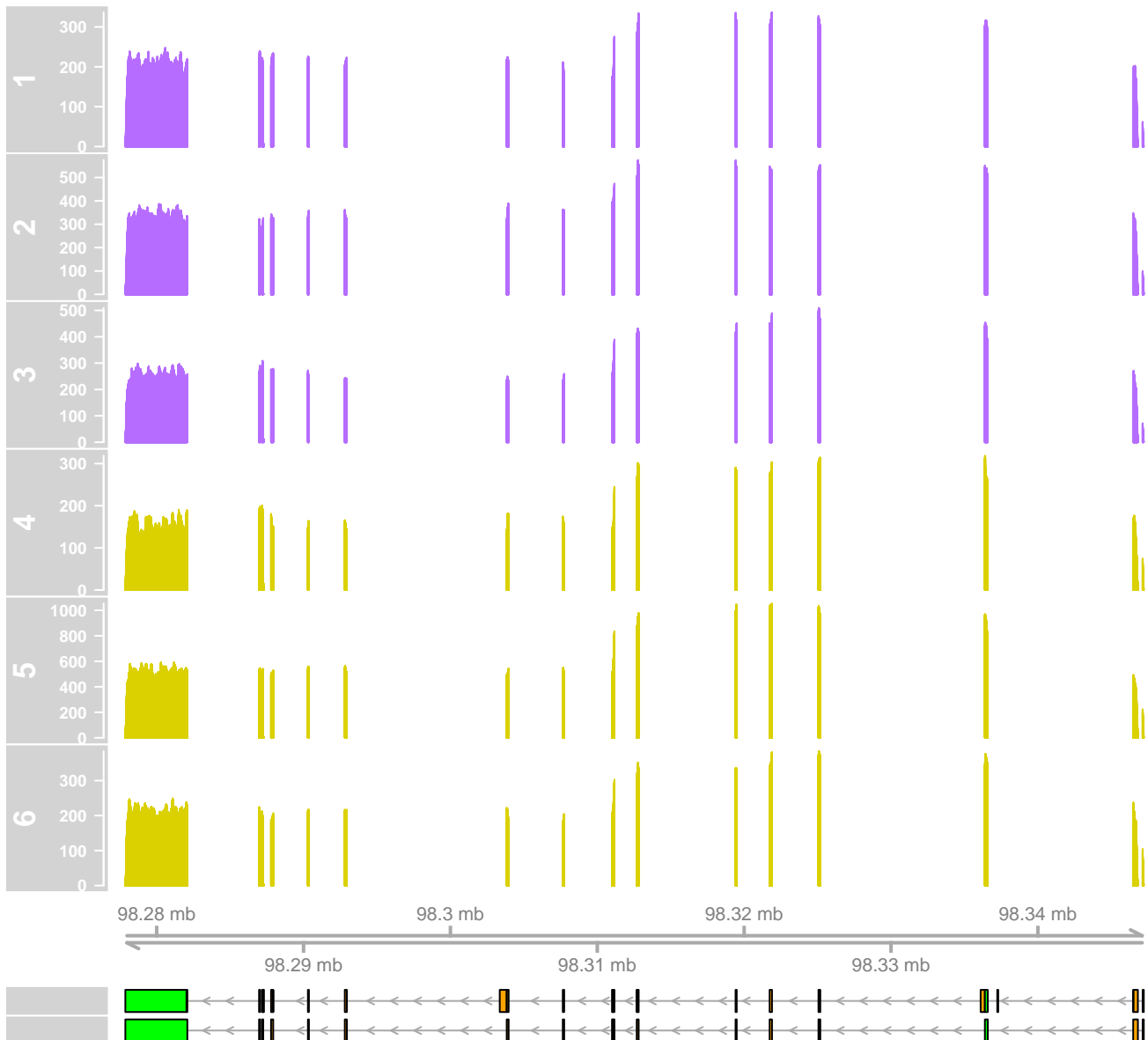
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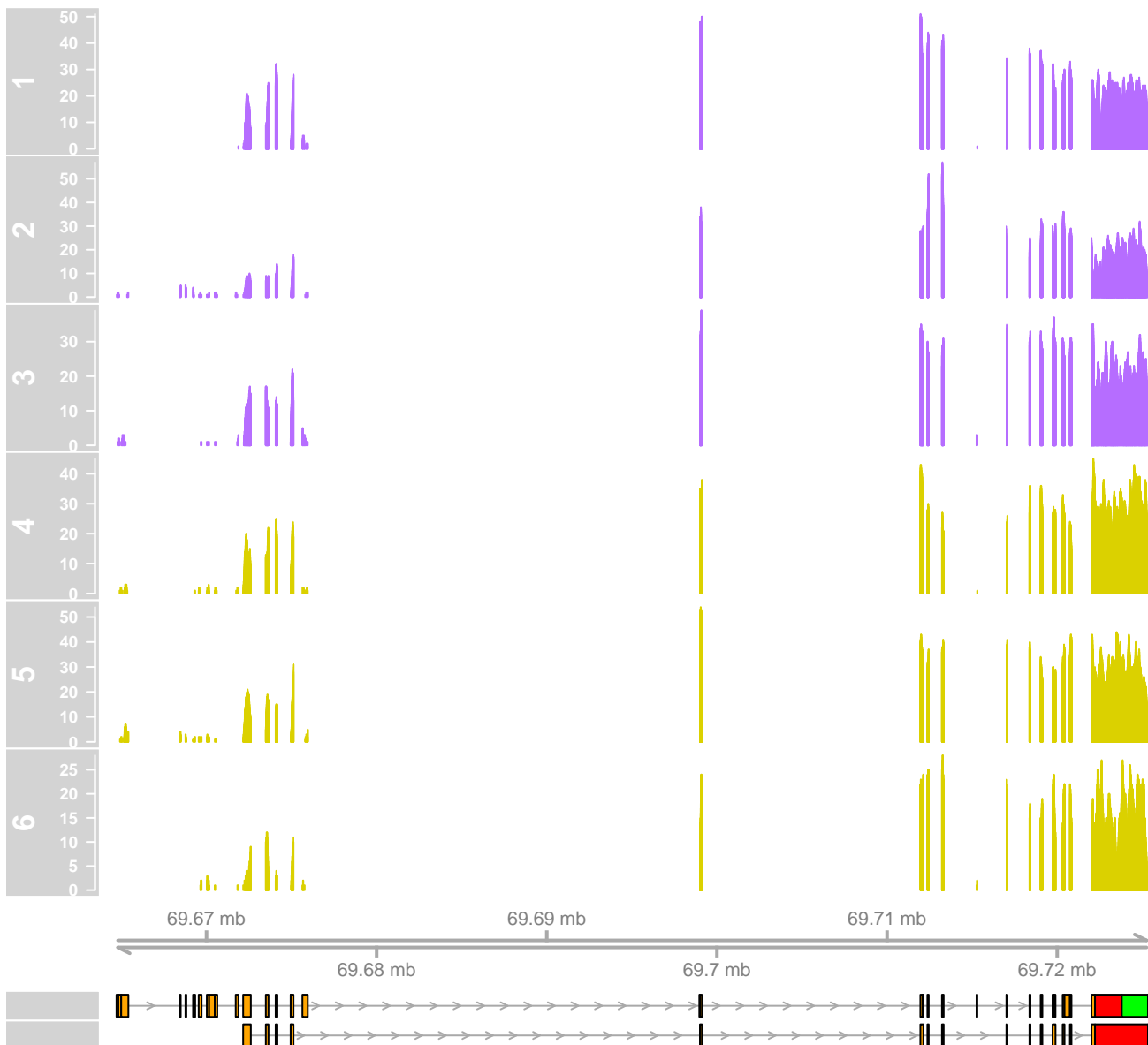
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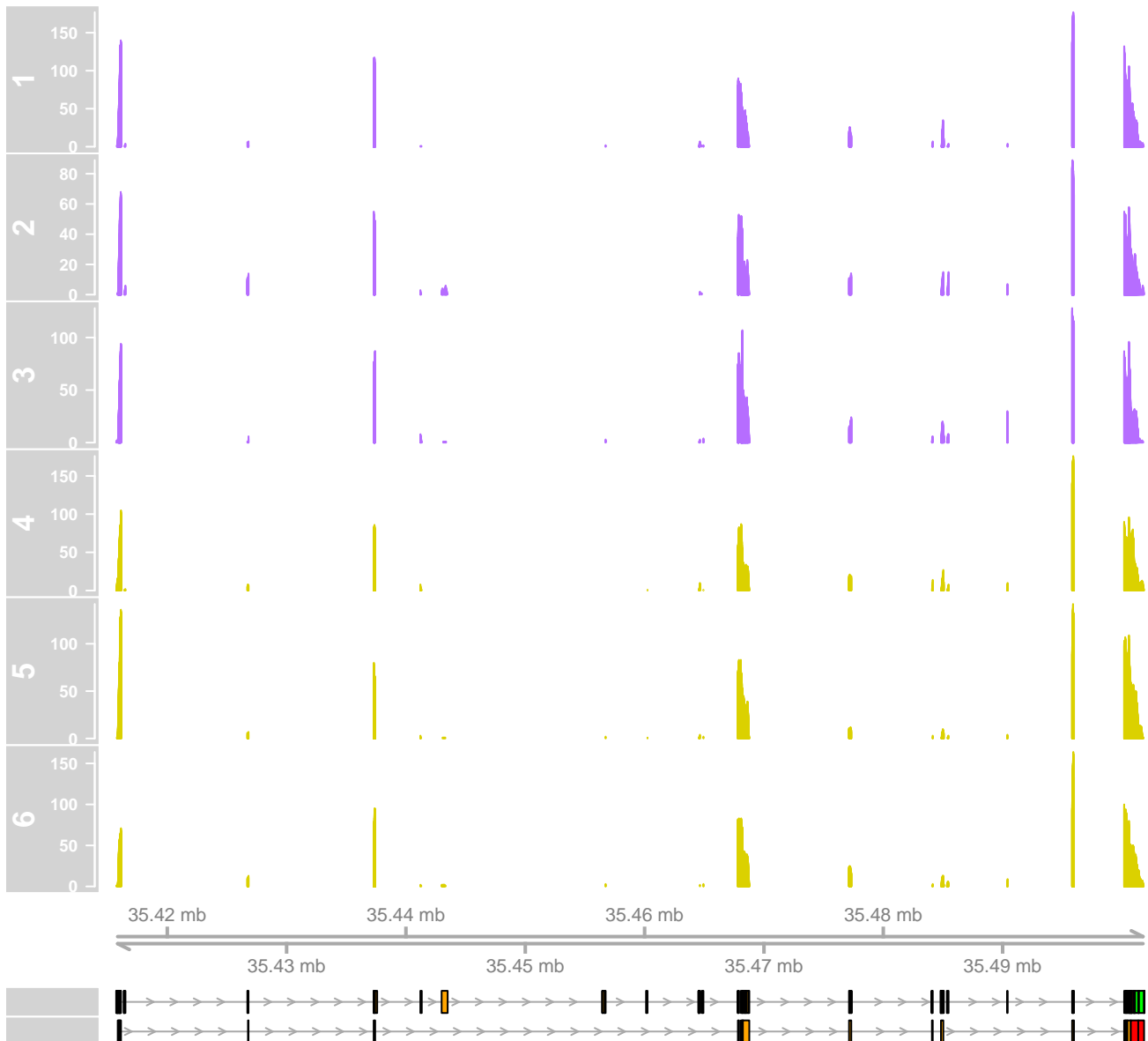
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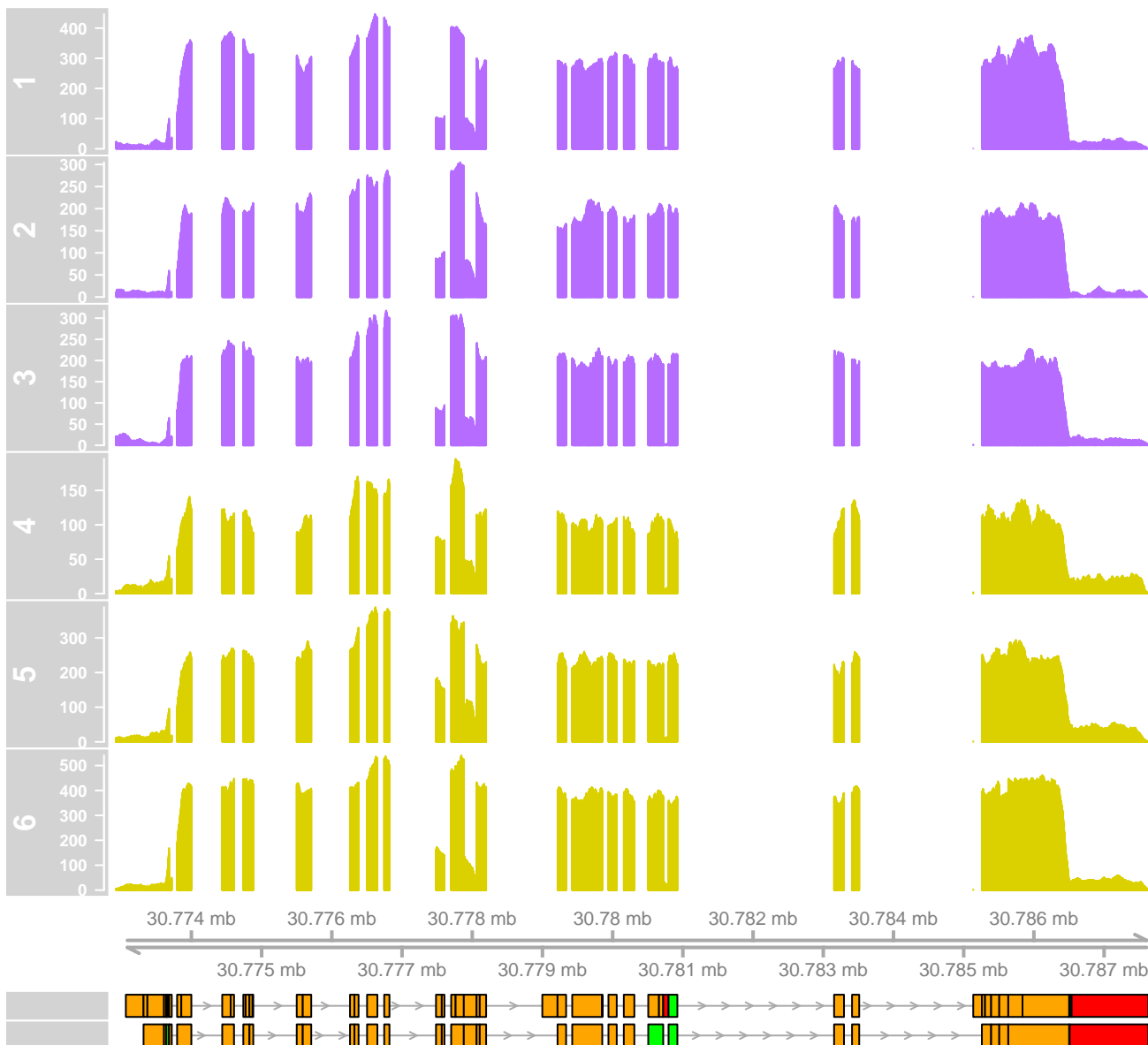
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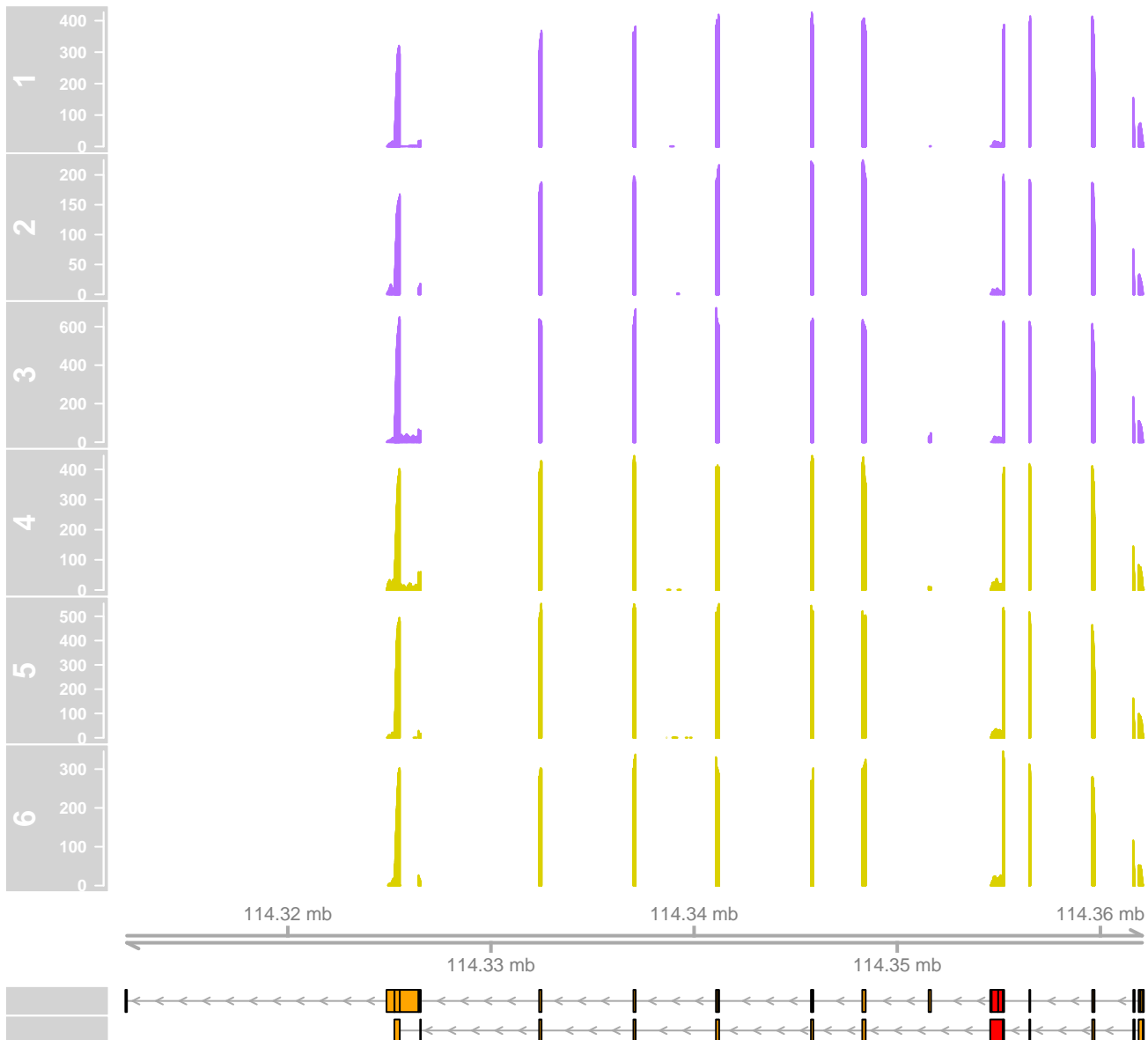
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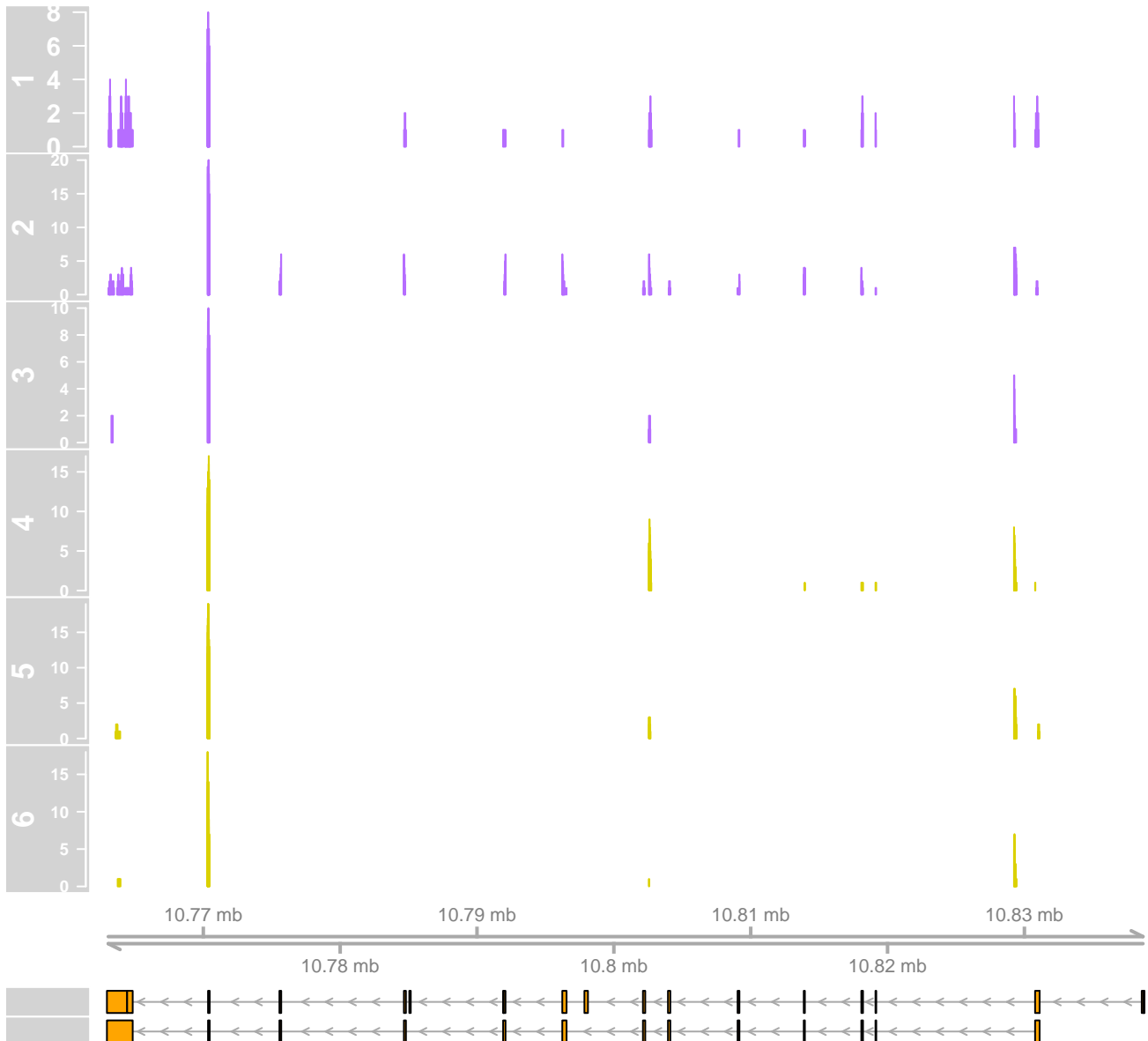
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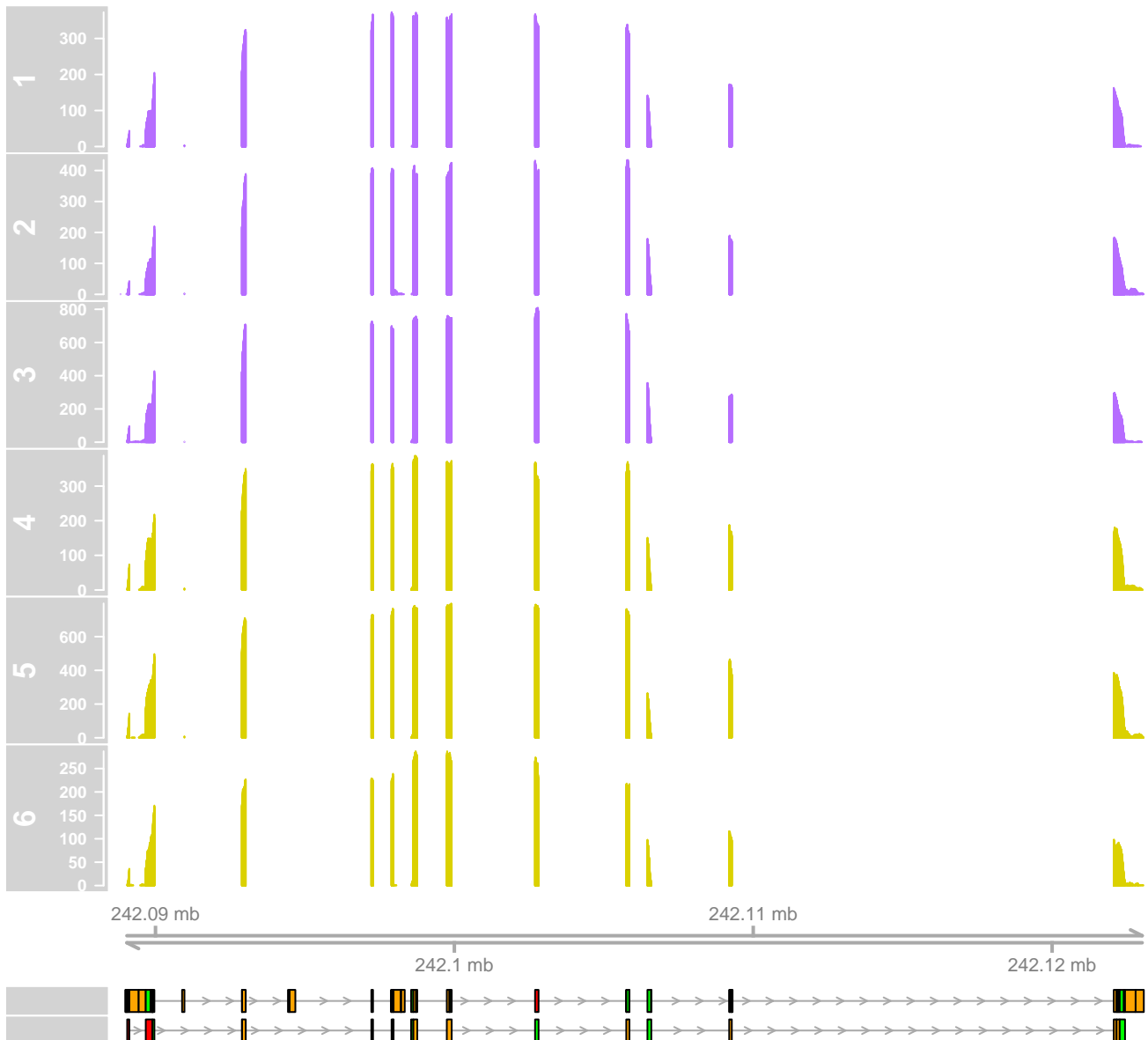
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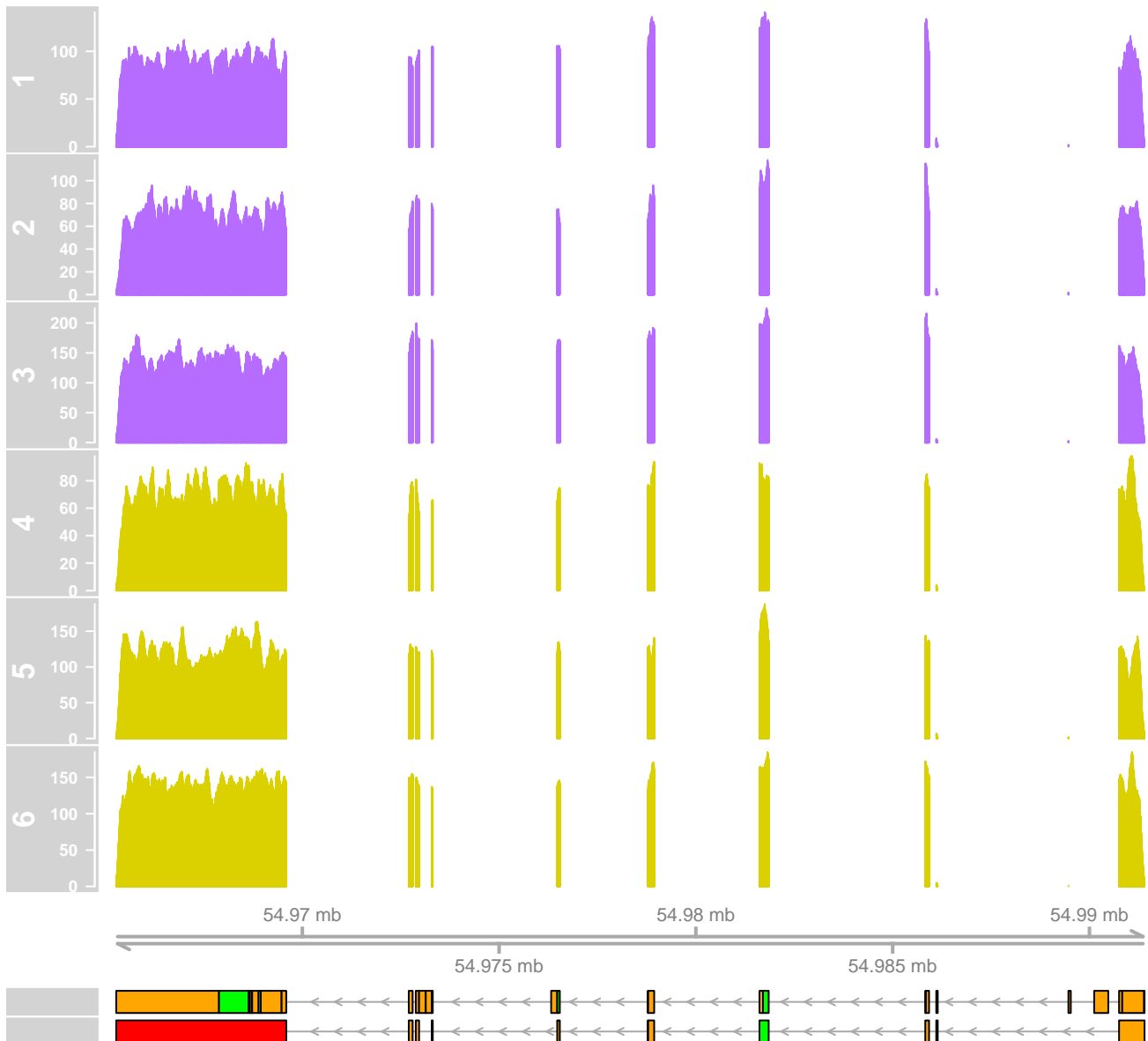
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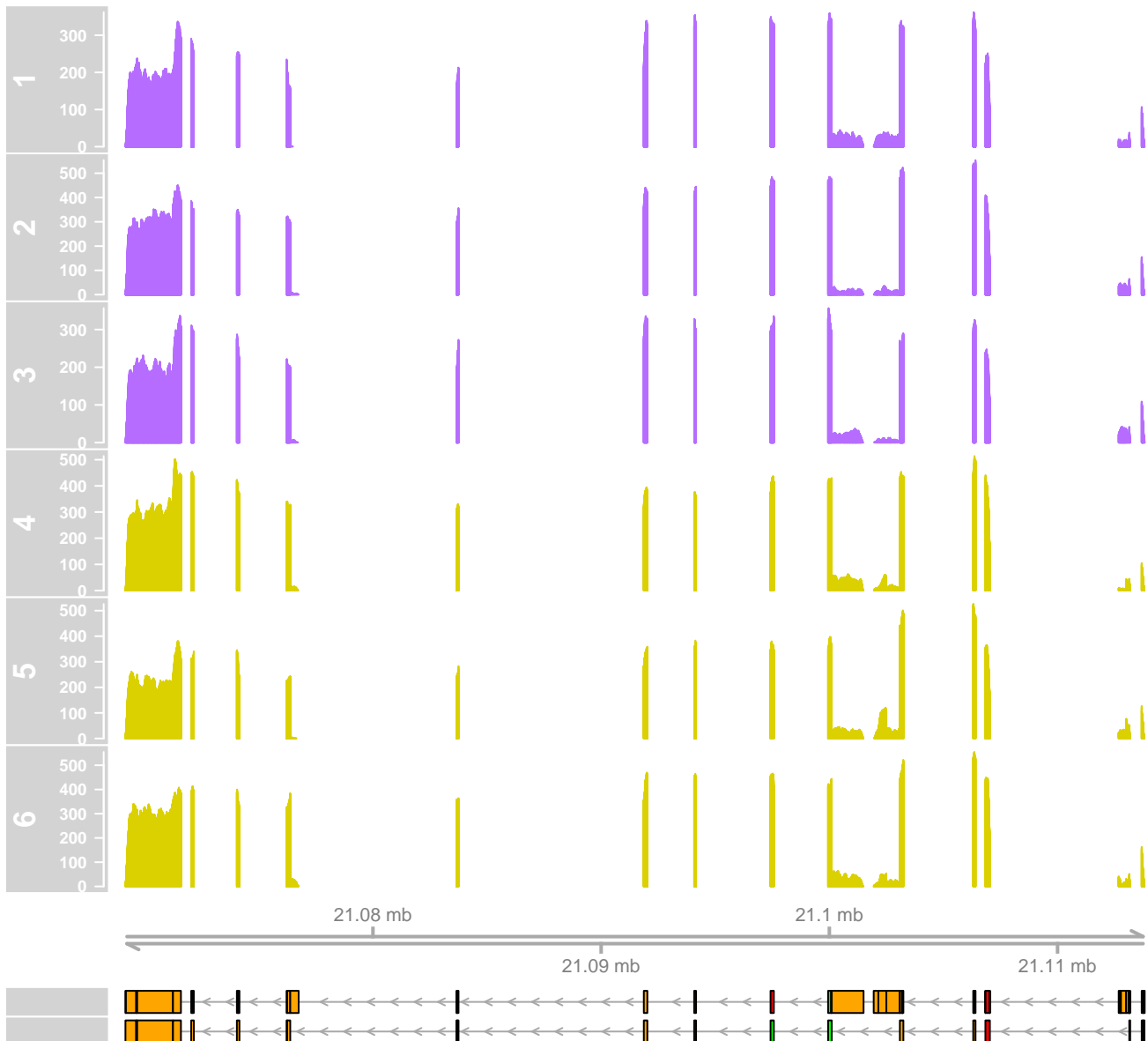
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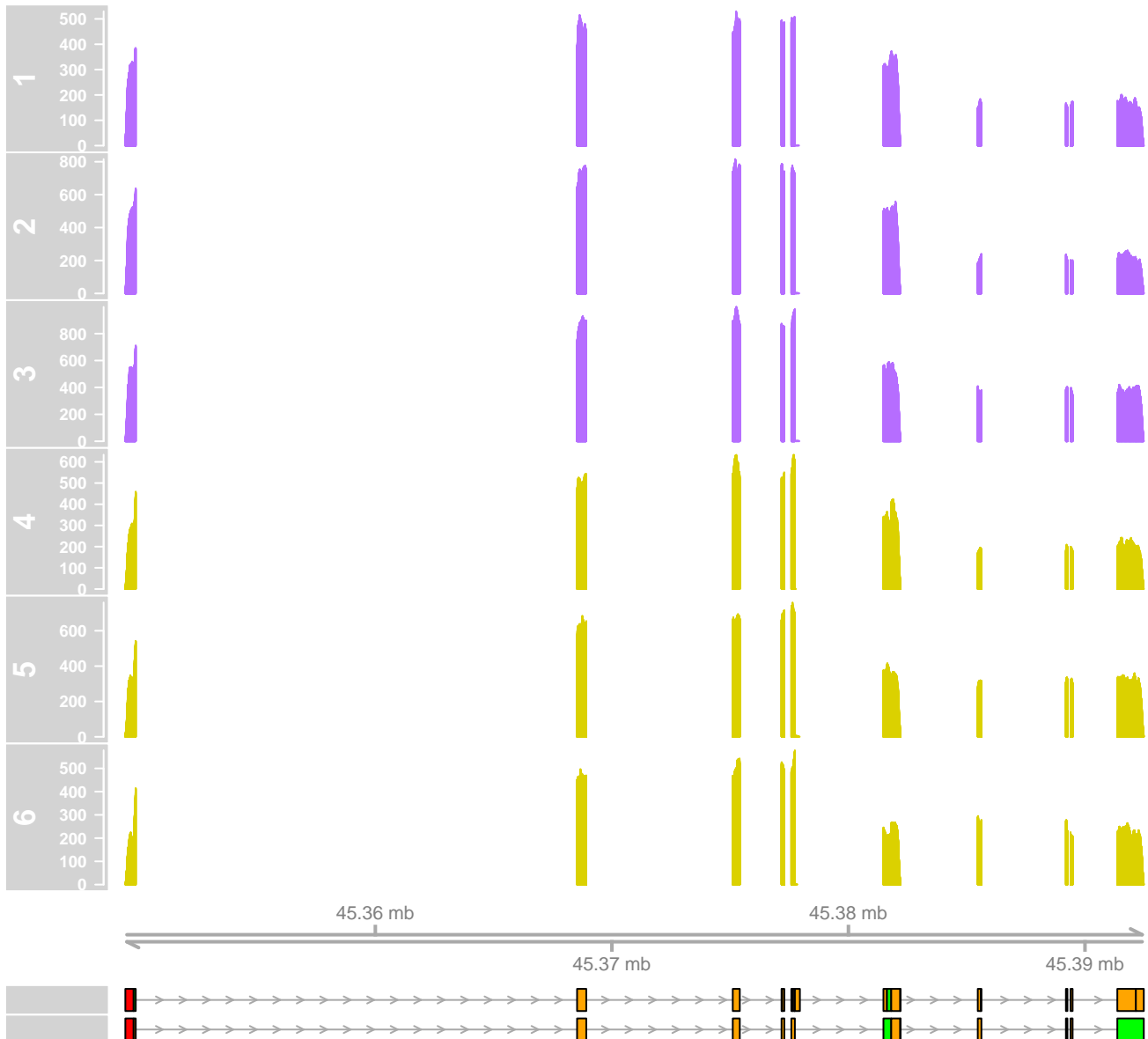
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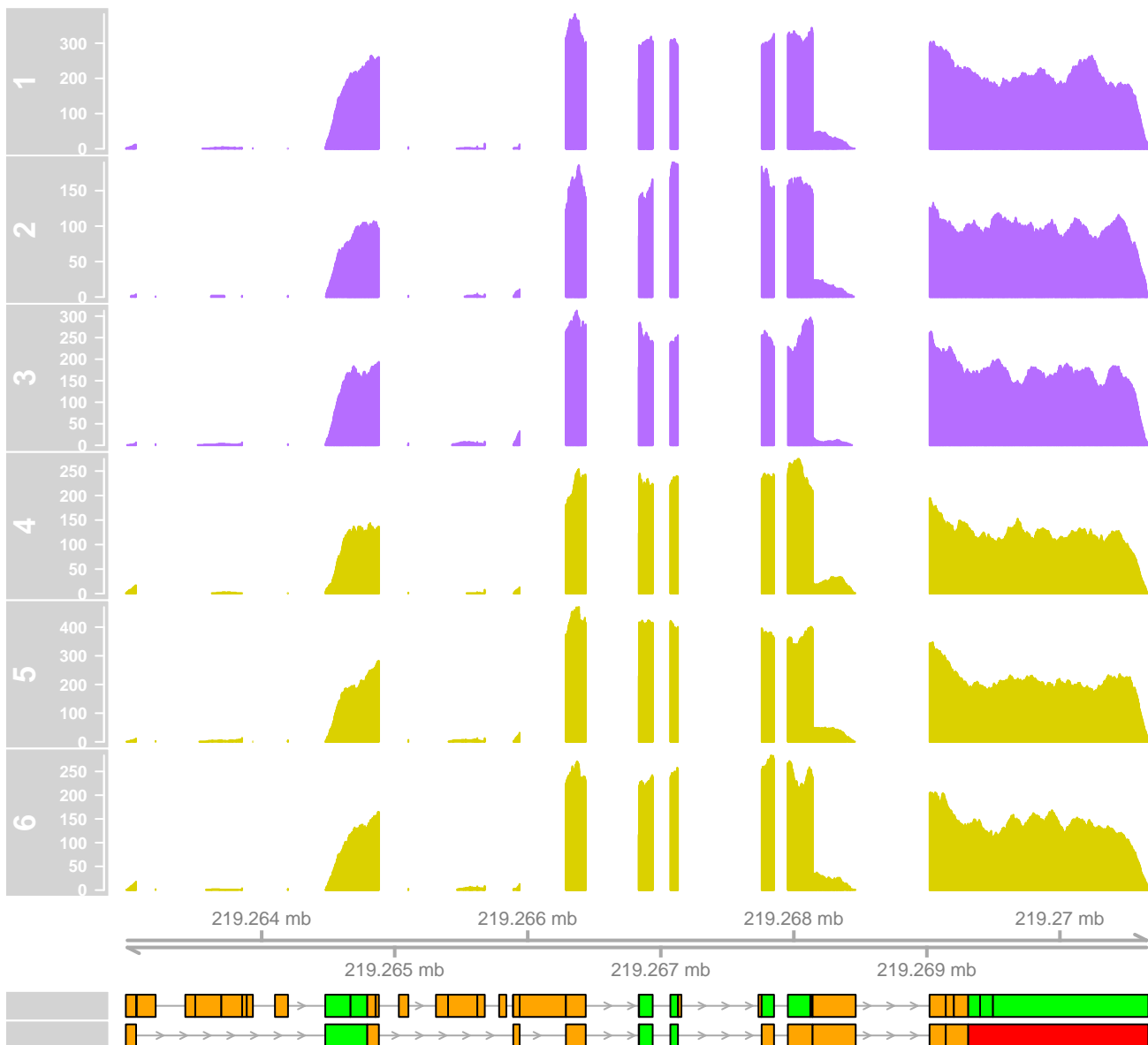
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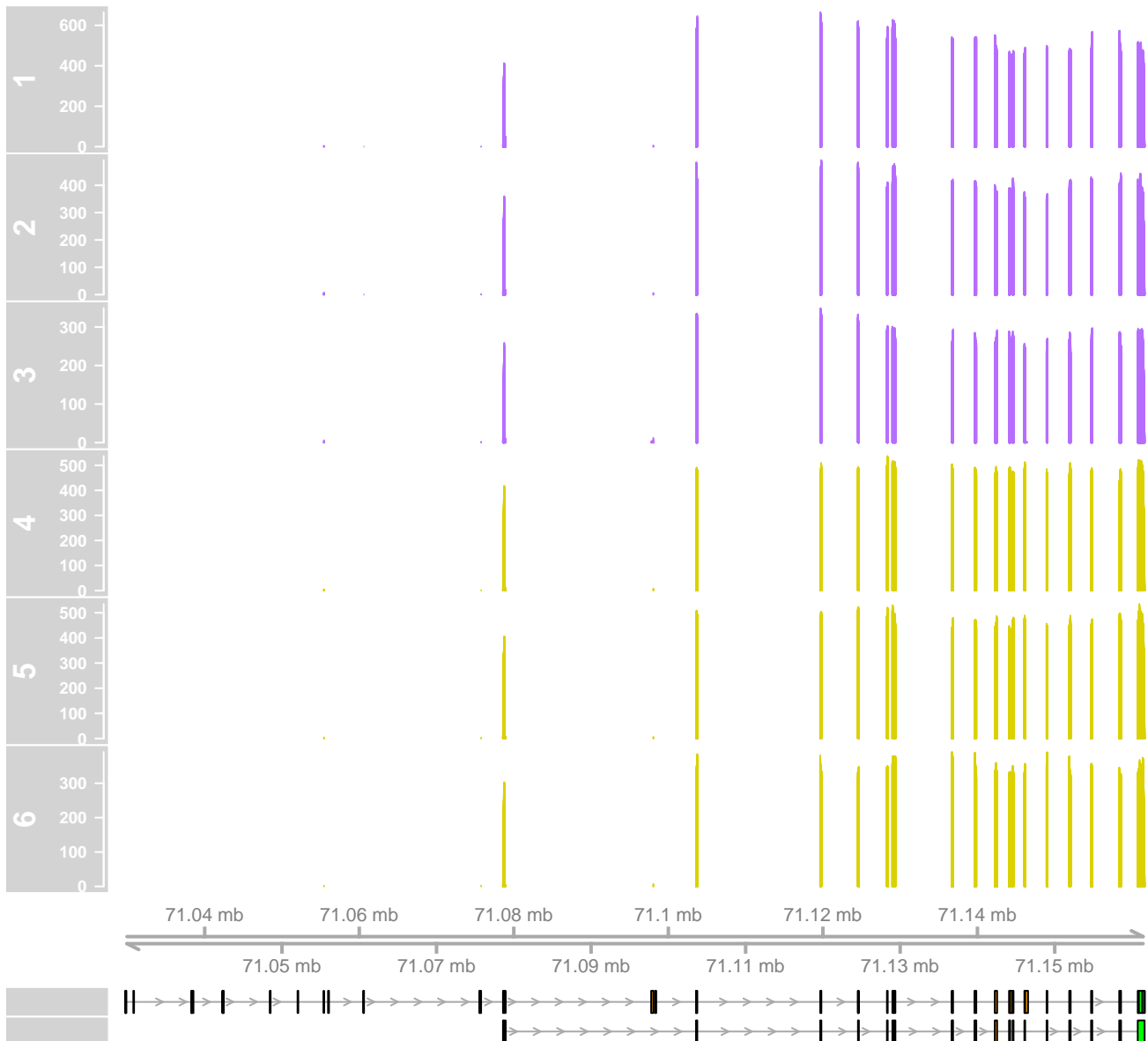
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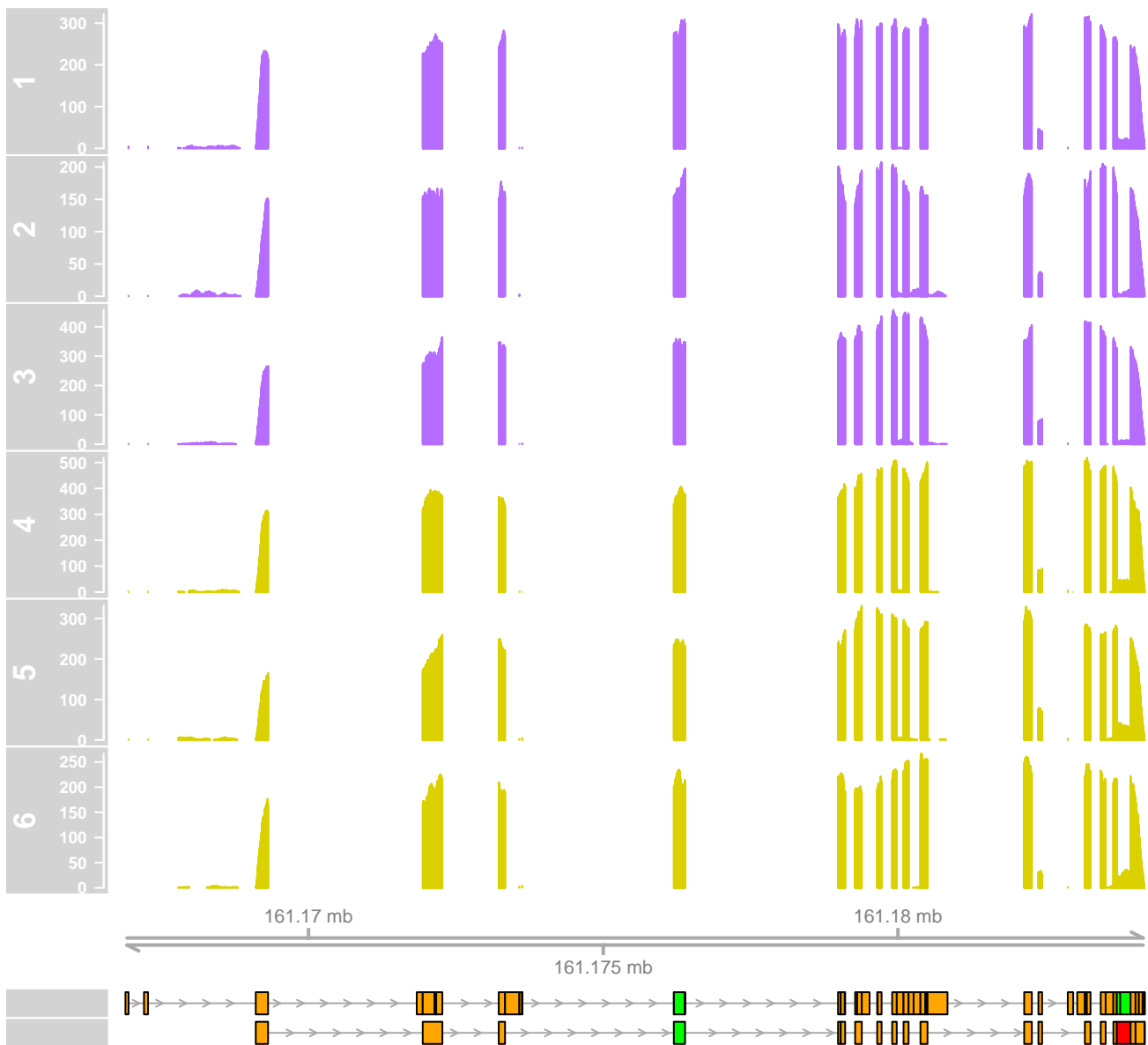
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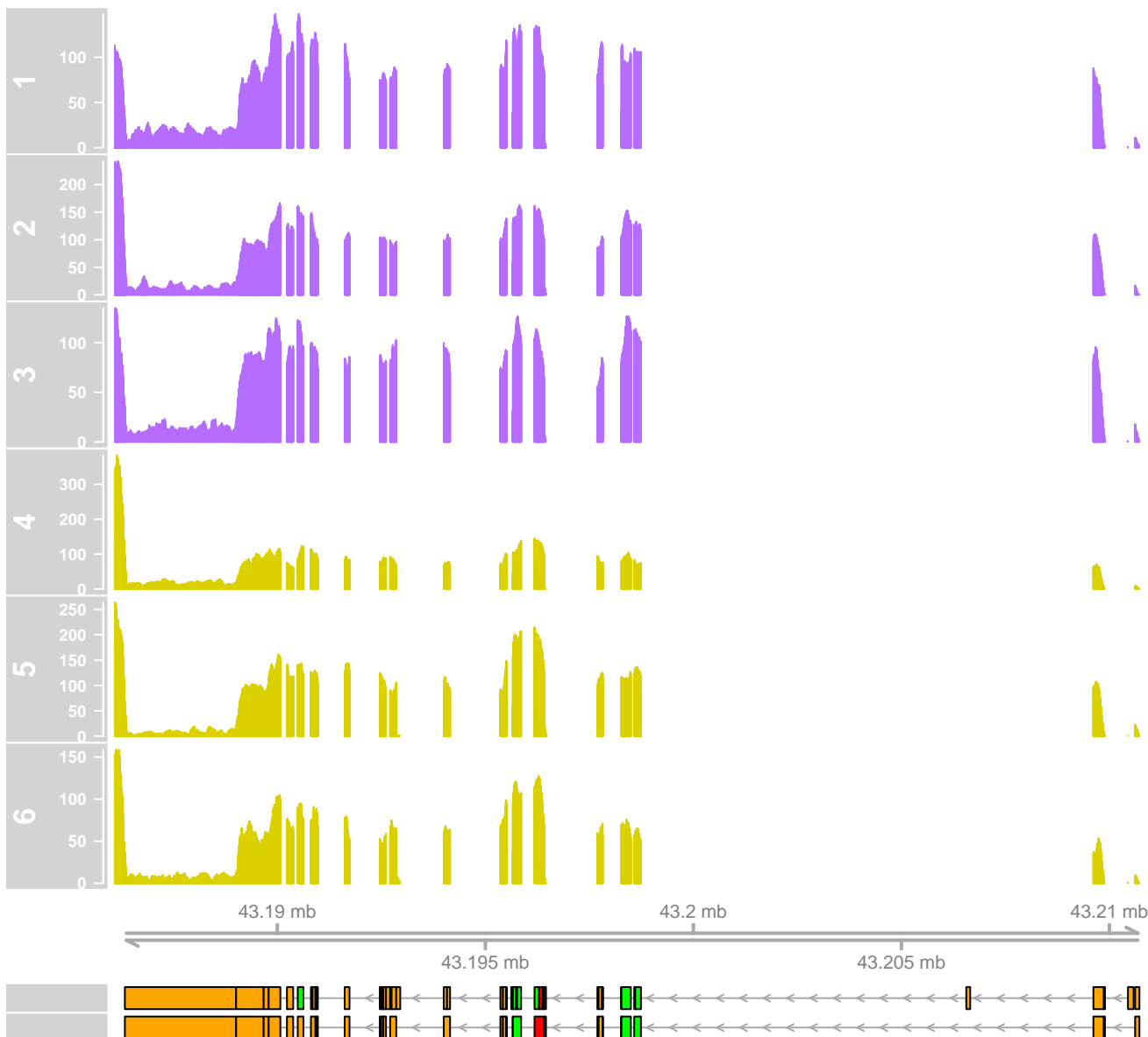
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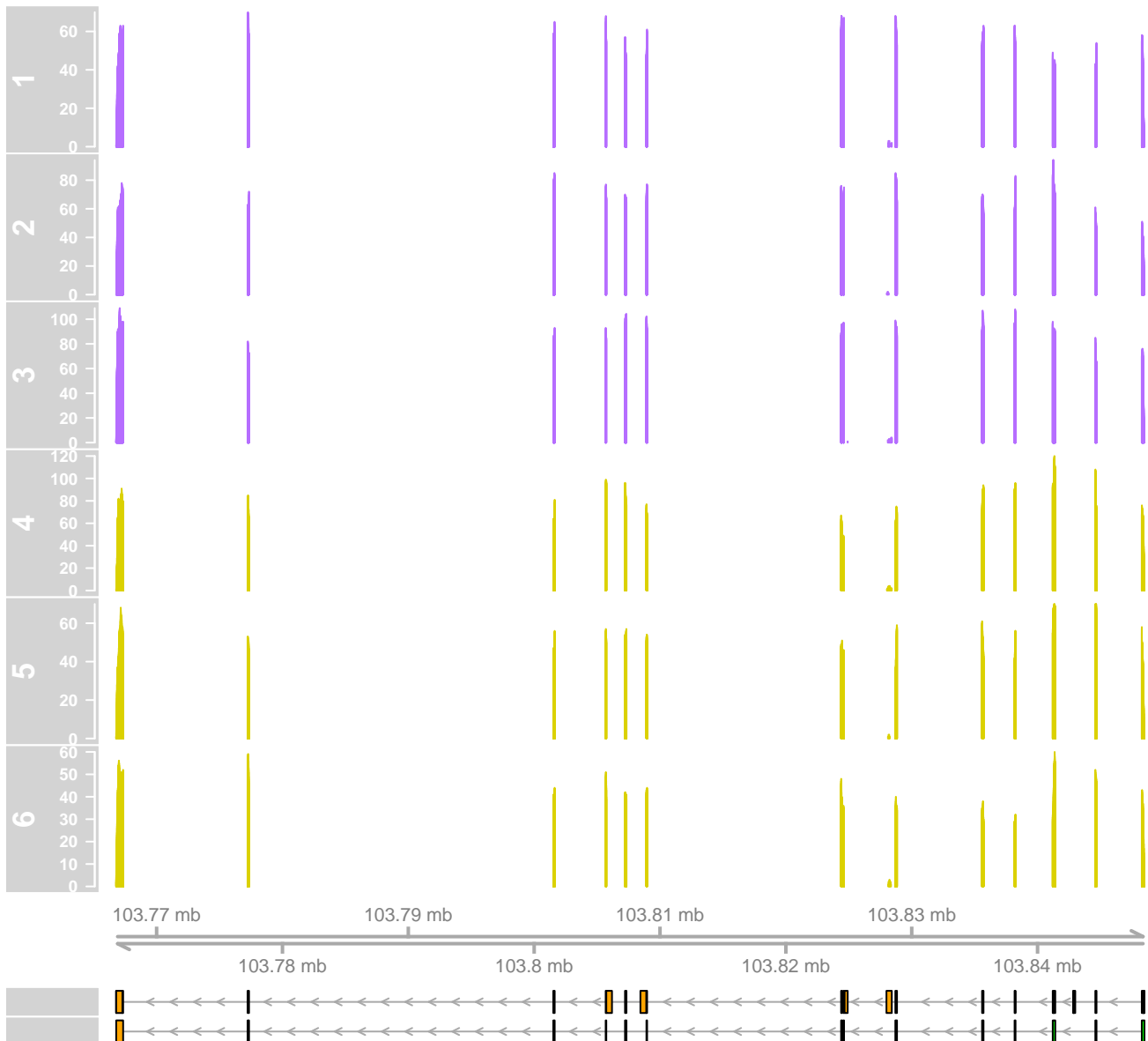
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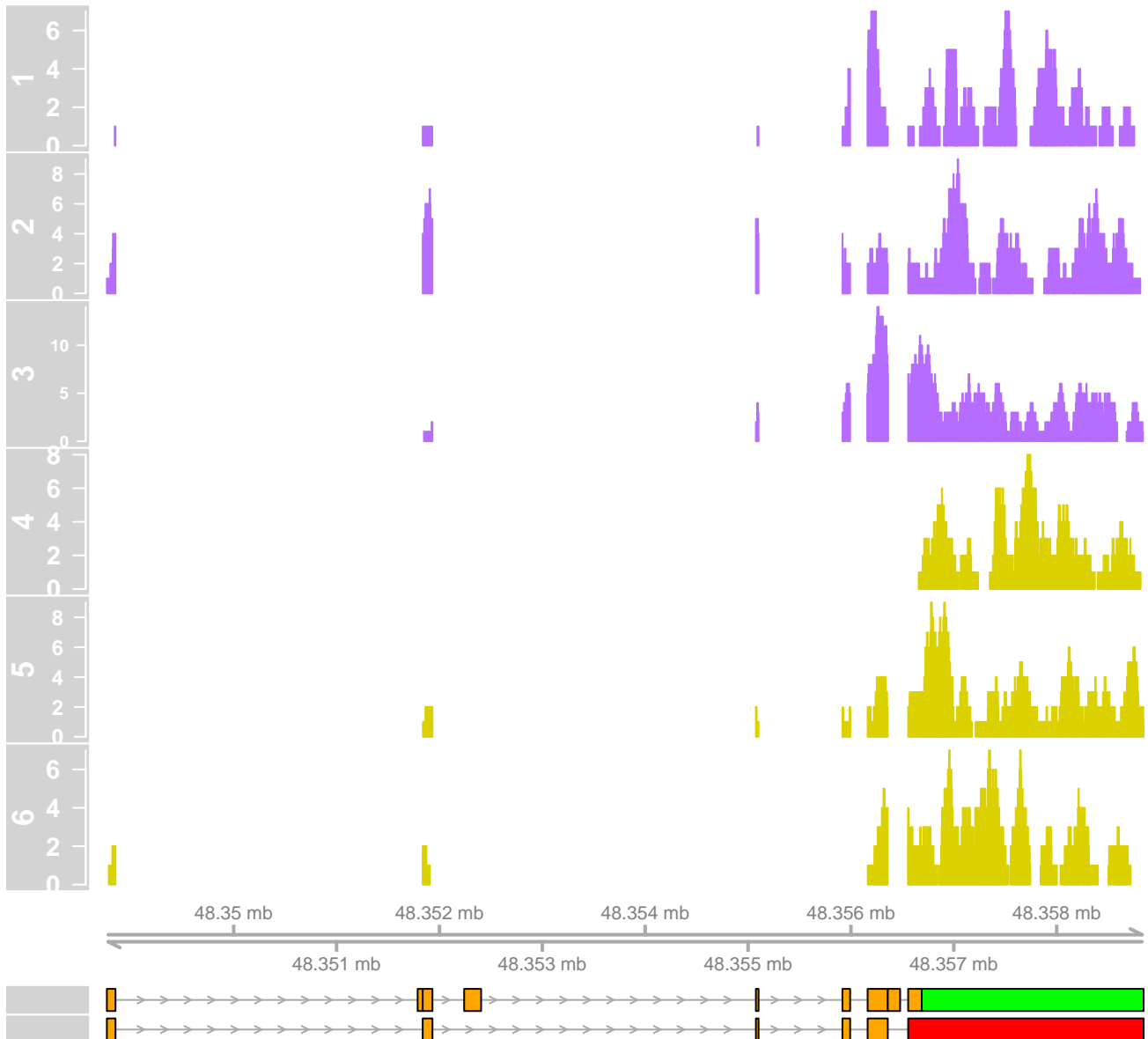
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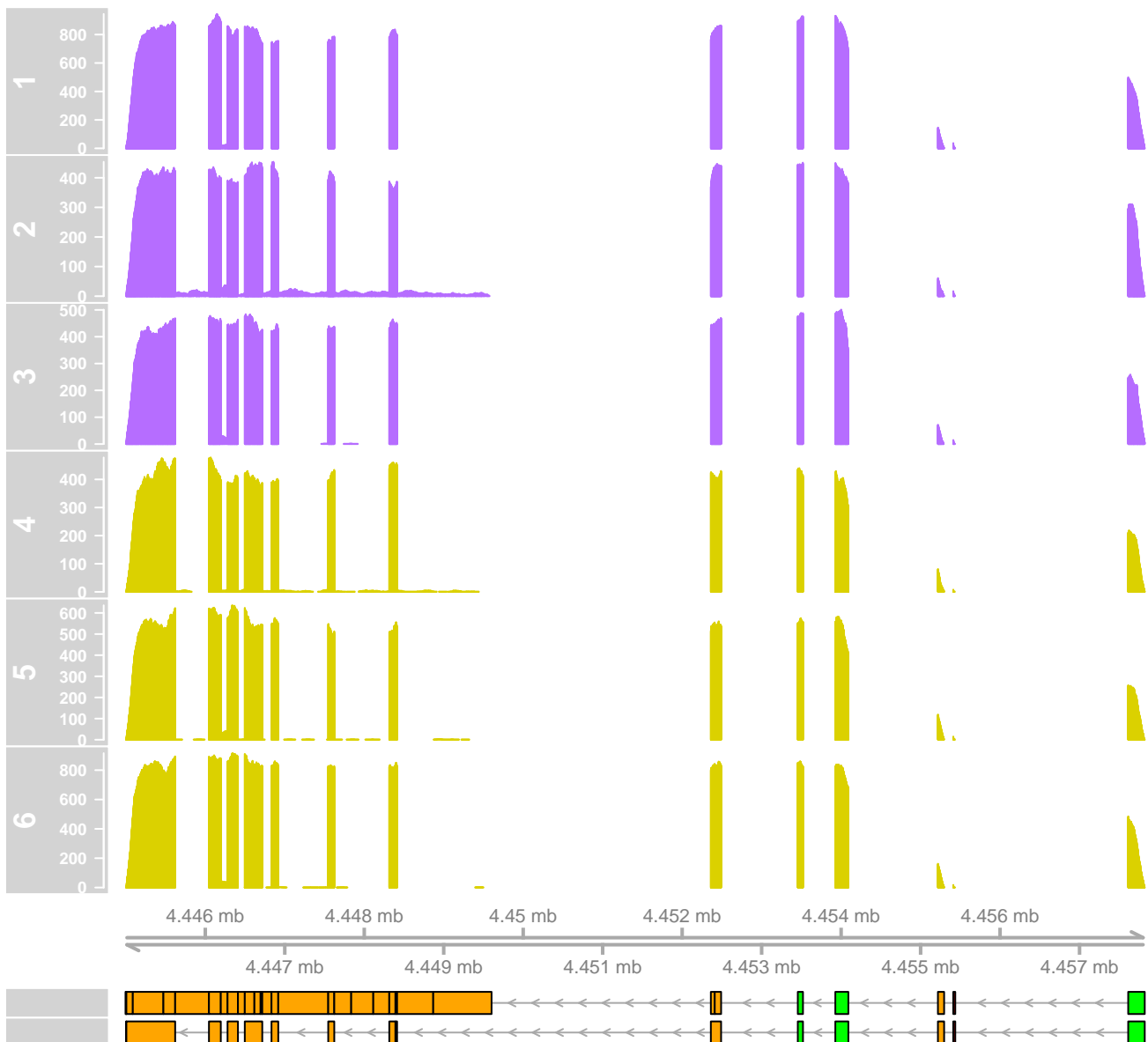
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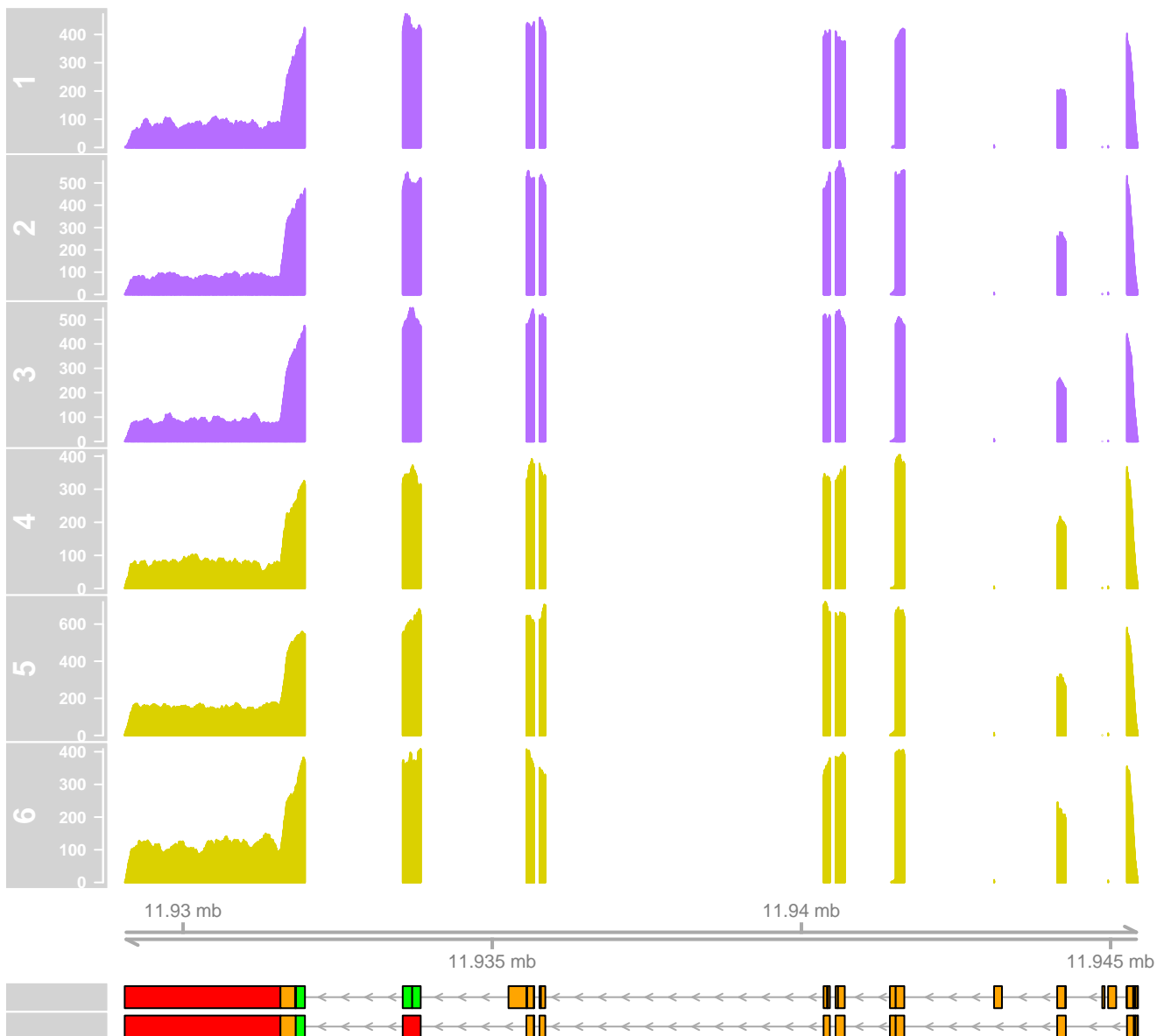
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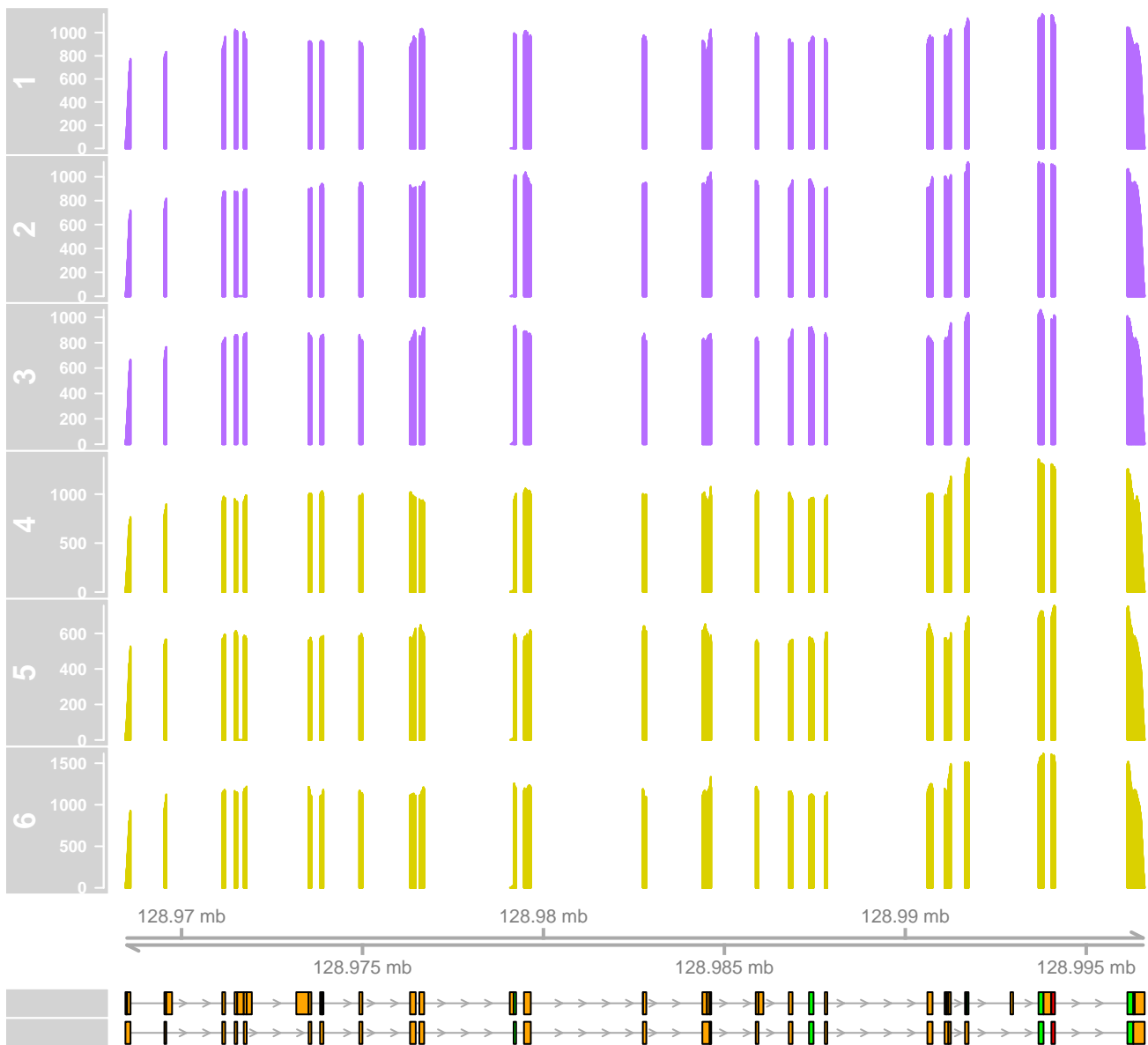
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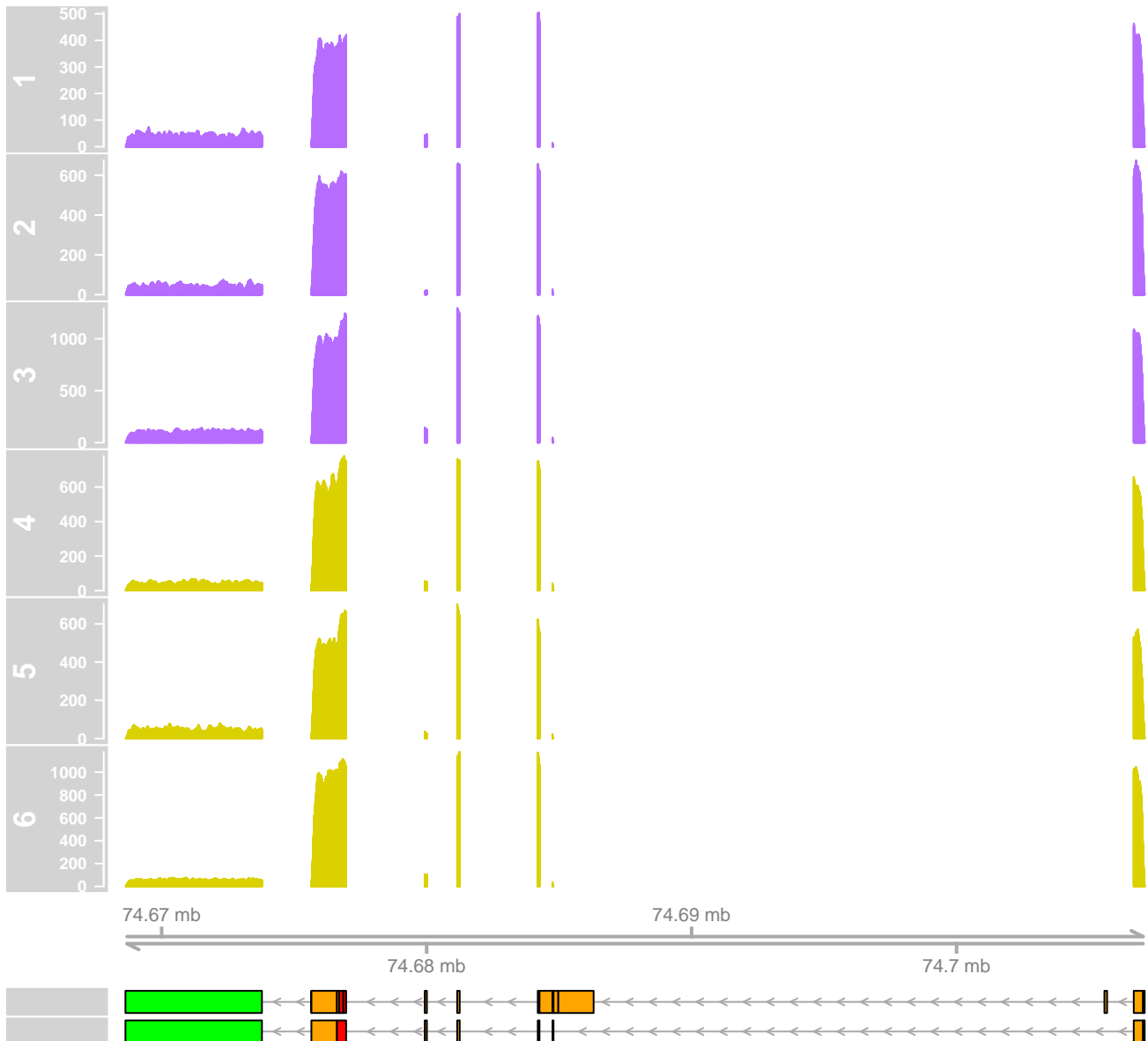
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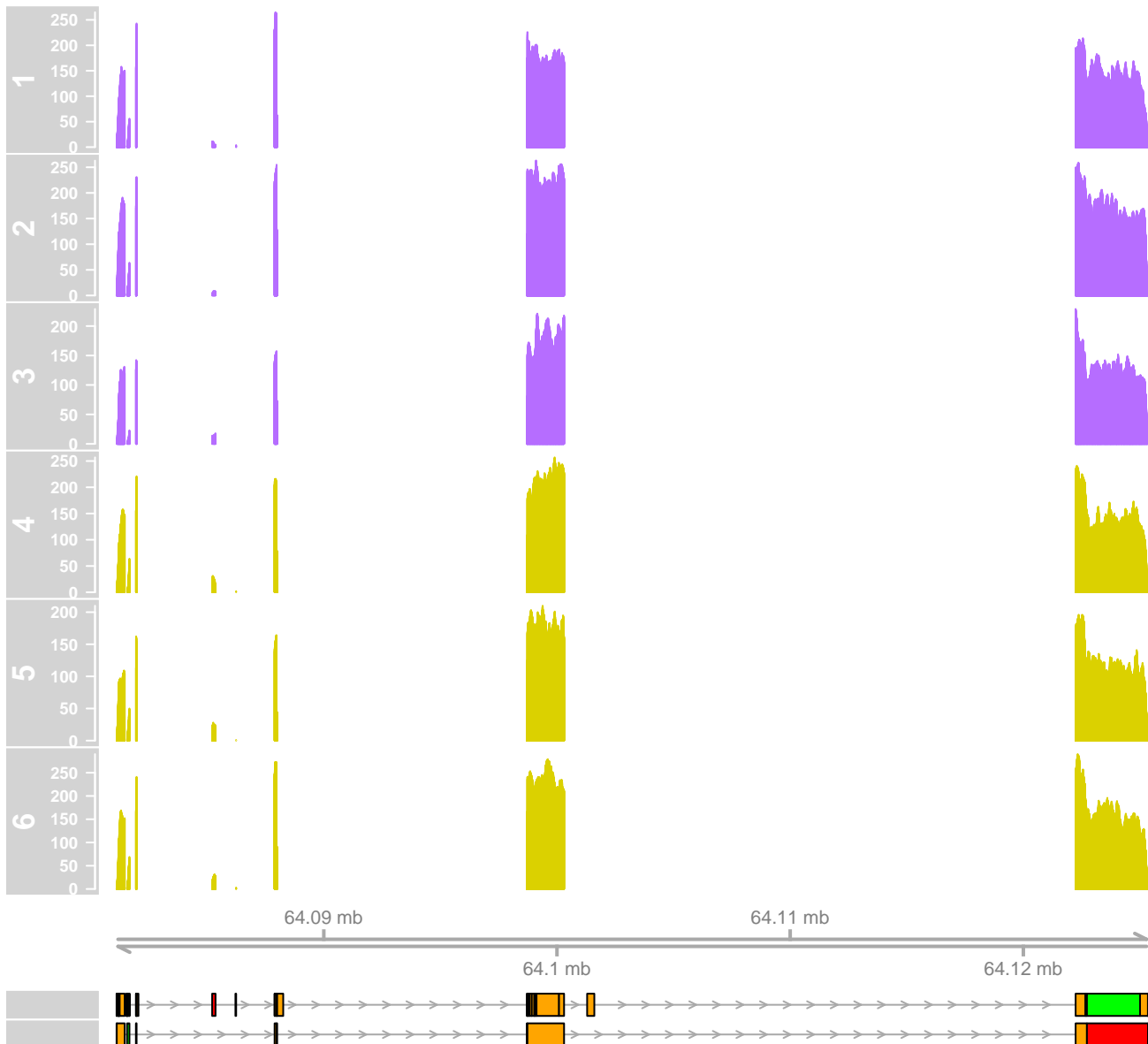
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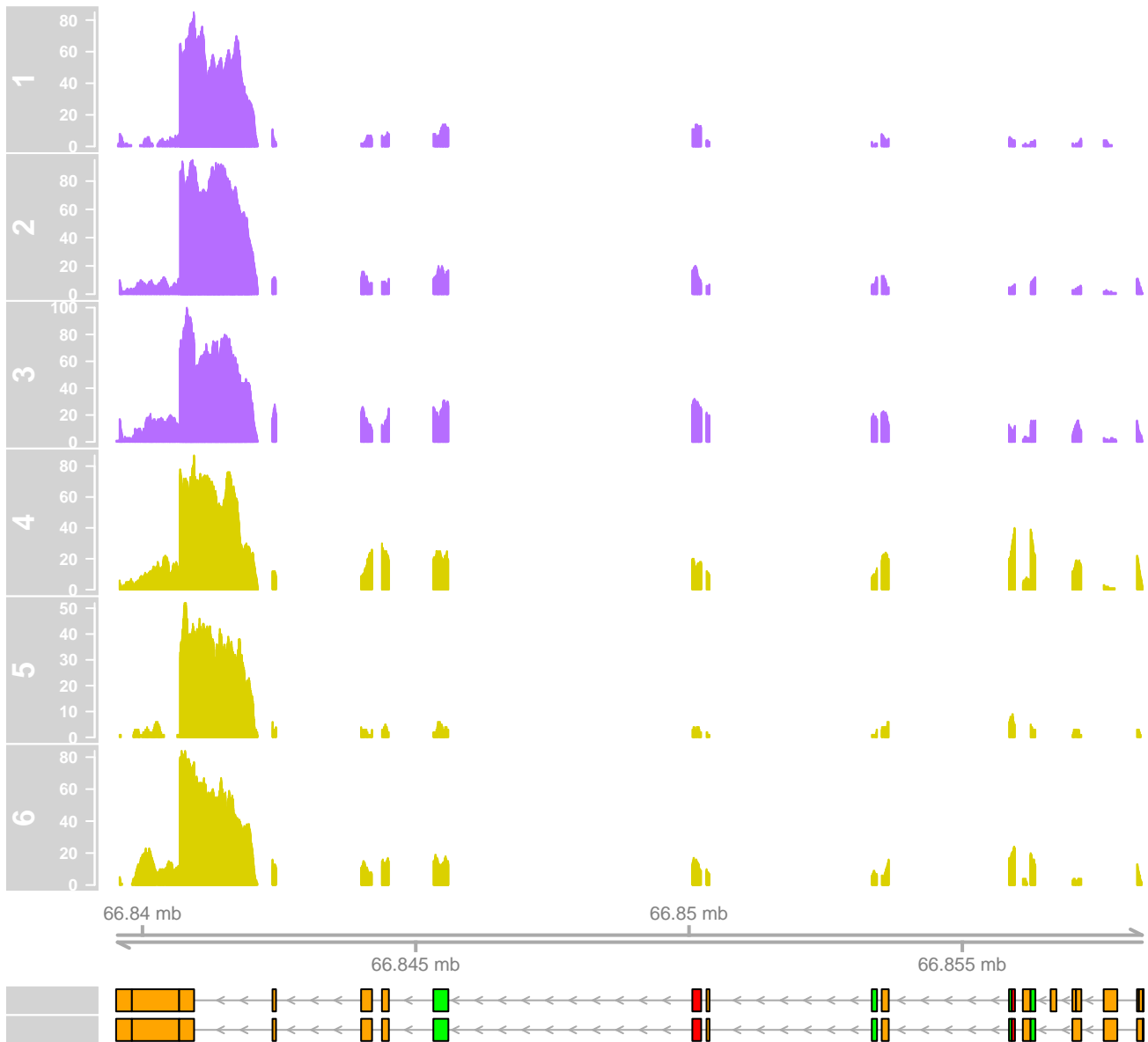
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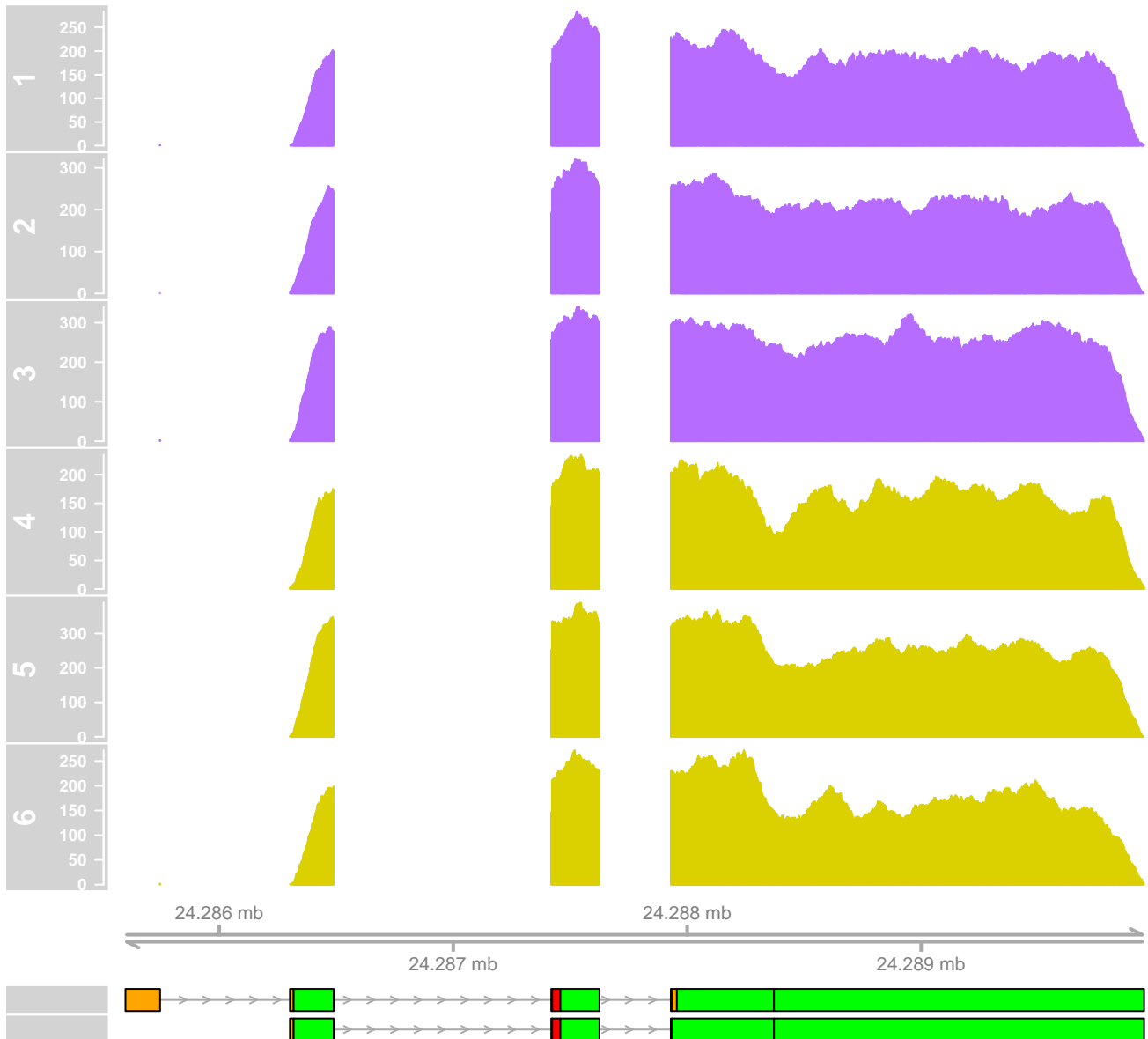
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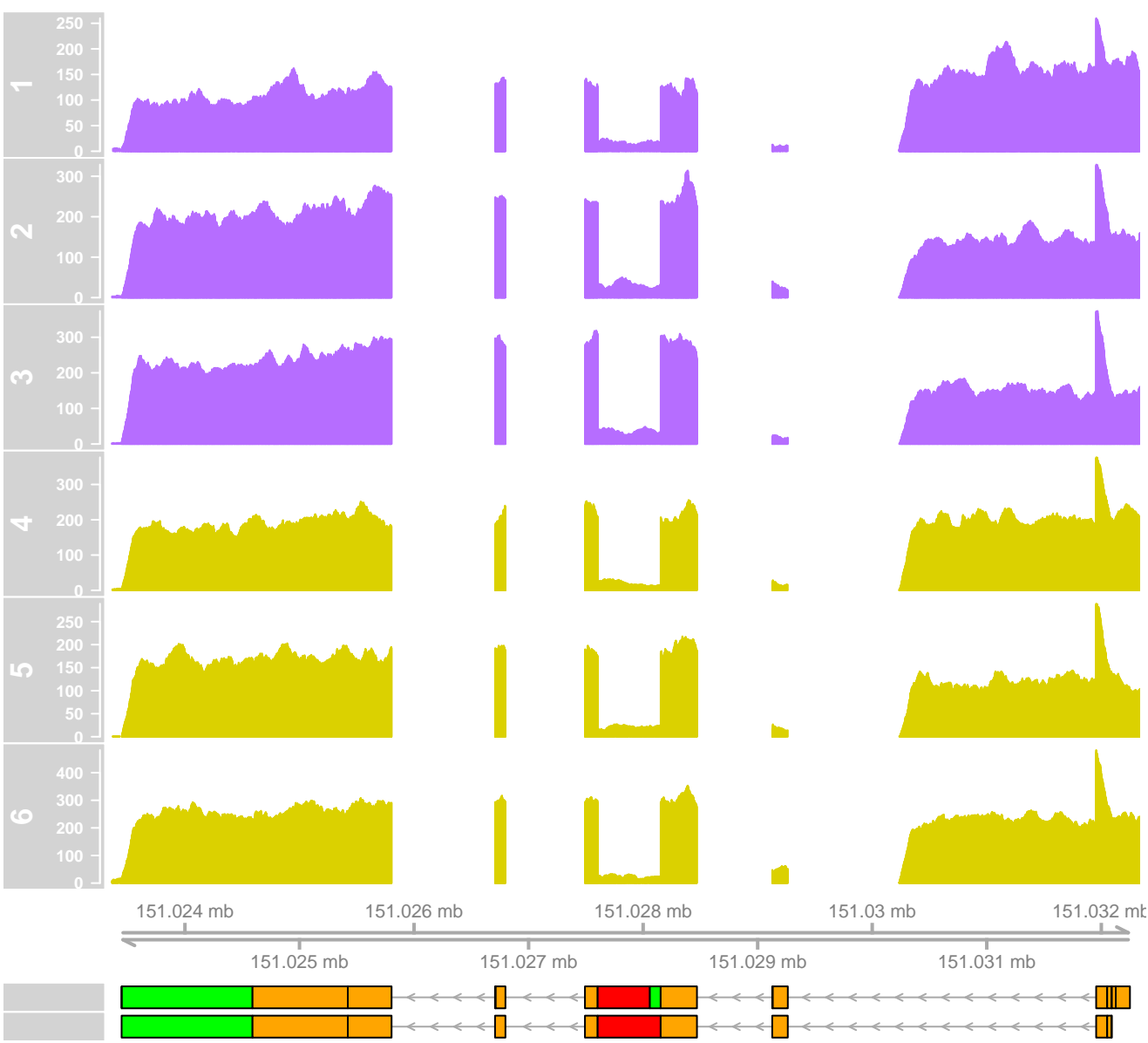
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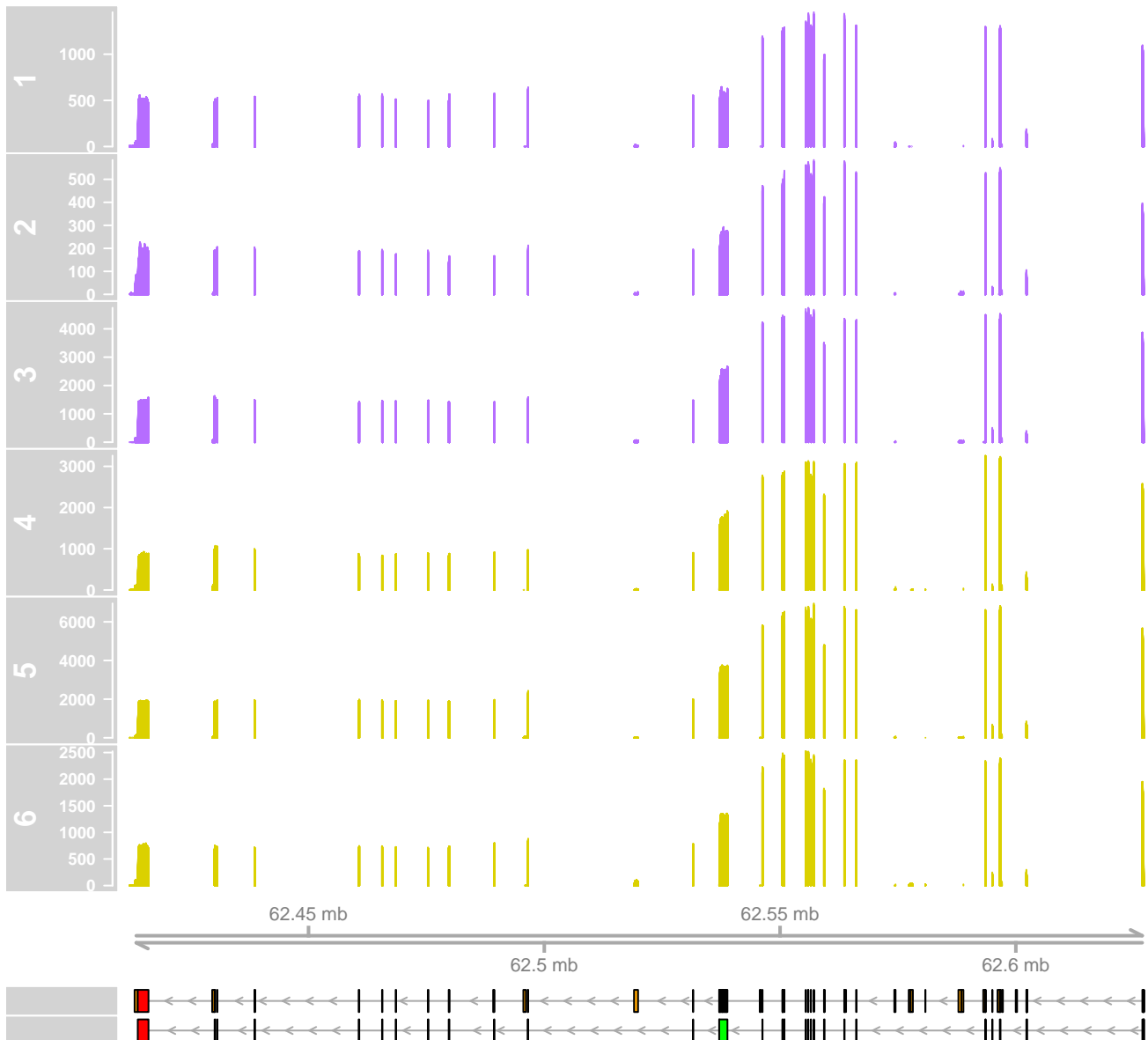
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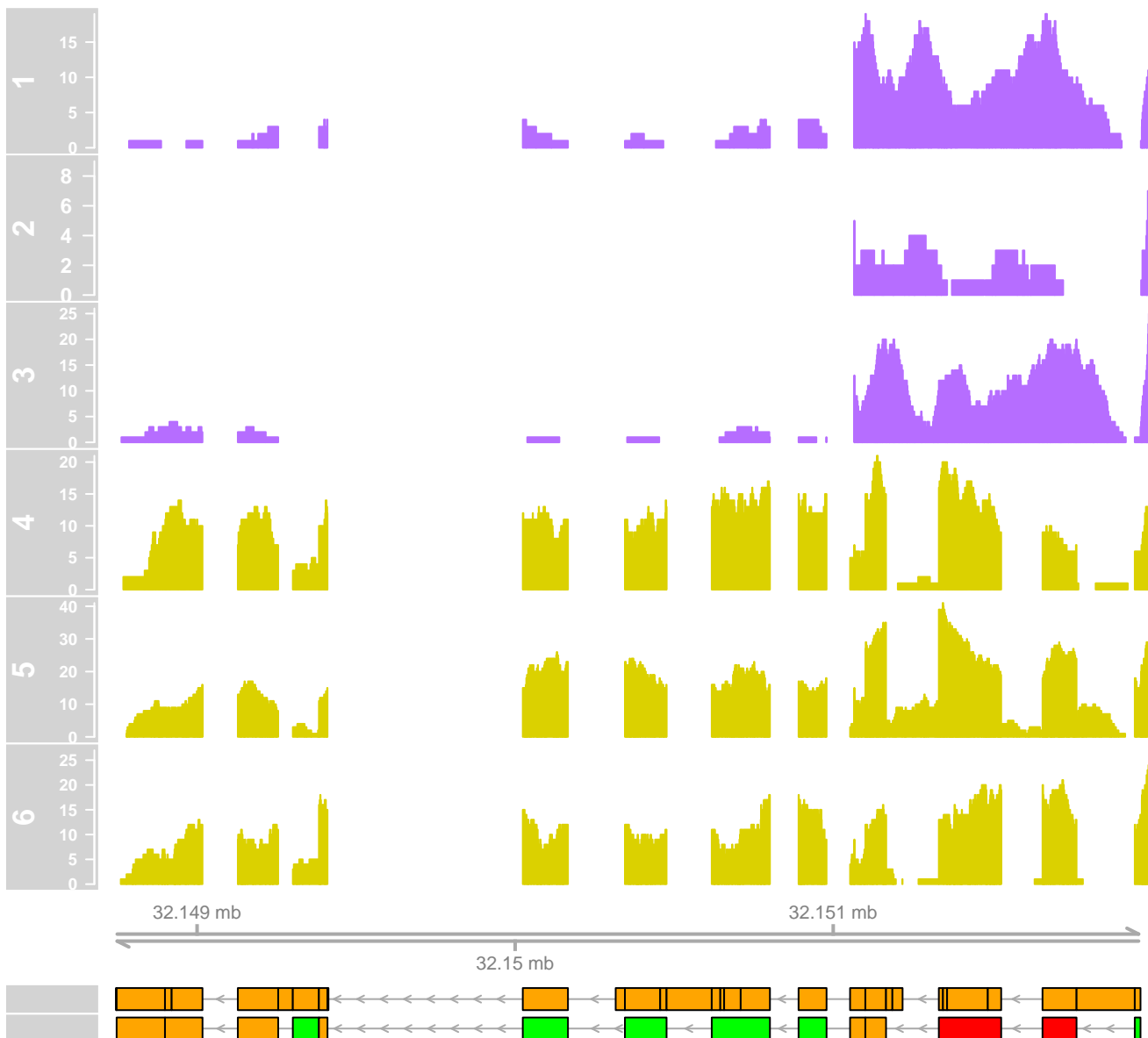
The figure displays six genomic tracks (1-6) for a 100 kb region. Tracks 1-3 are blue, and tracks 4-6 are orange. A reference track at the bottom shows gene models with exons as boxes and introns as lines with arrows. A scale bar at the top indicates positions from 151,024,000 to 151,032,000 bp.



ENSG00000198363



ENSG00000204305



ENSG00000205302

