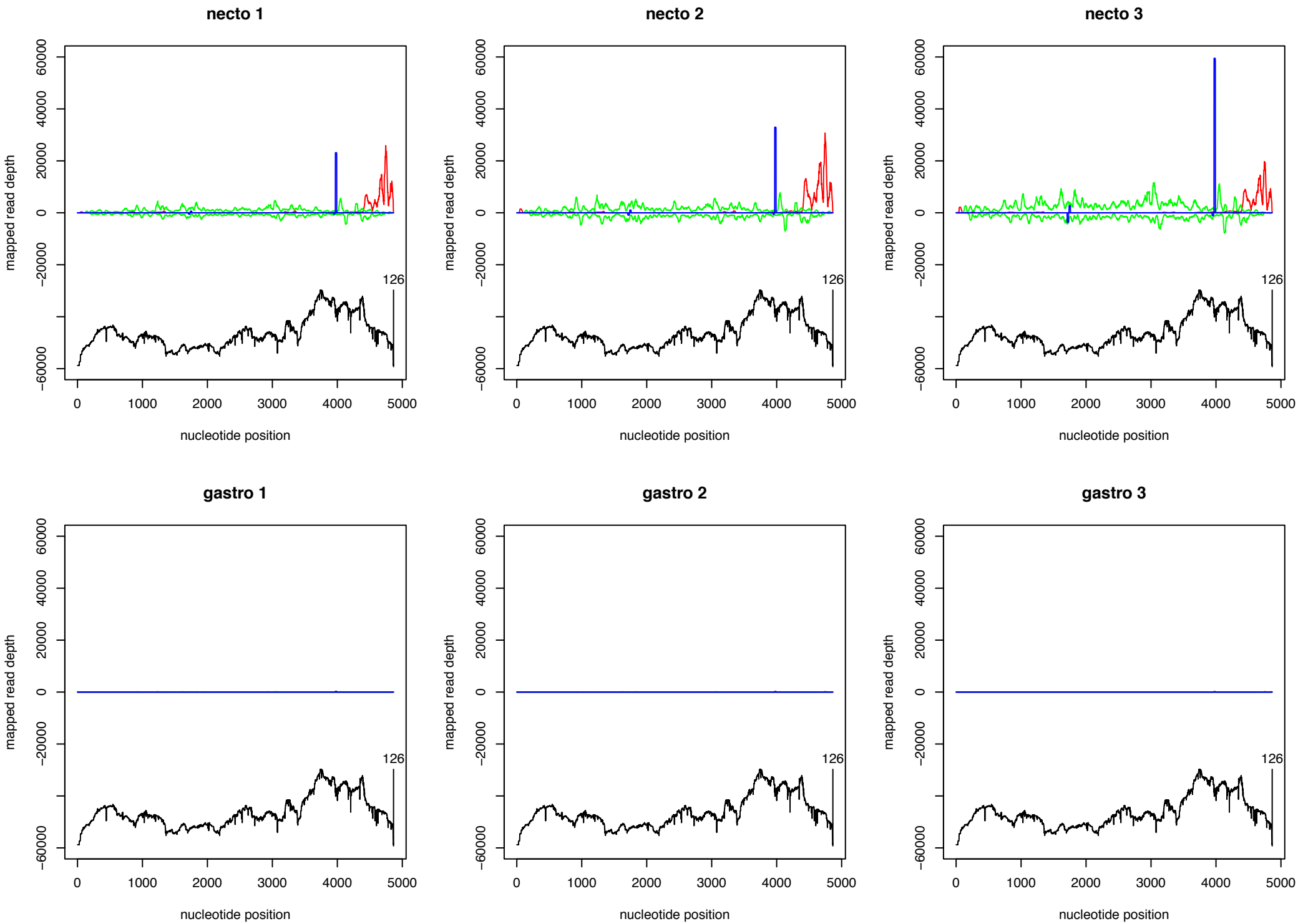
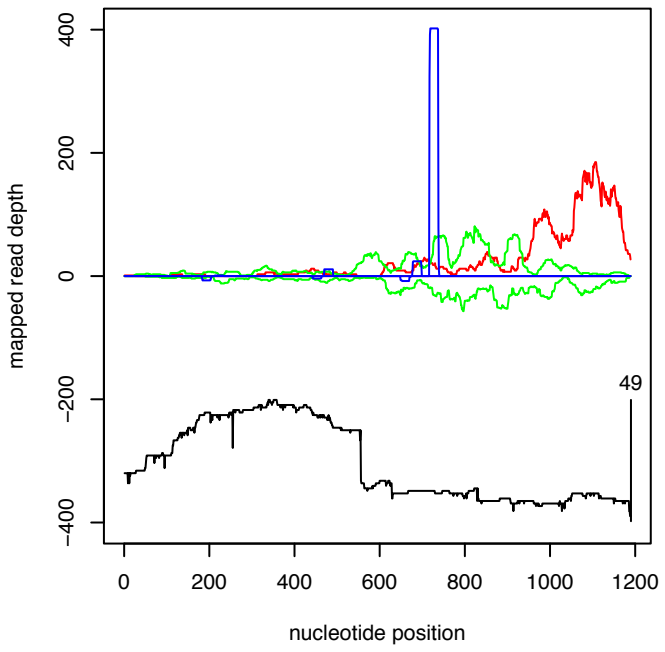


A **contig00076, gene=isogroup06489**
tblastx: DQ679808.1, "Hydra vulgaris fibrillar collagen (col3) mRNA, partial cds", e-value: 4.00E-88

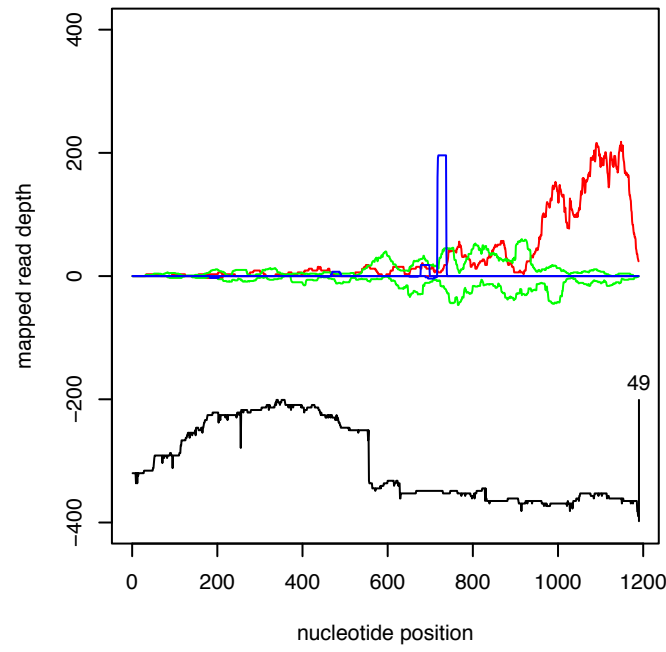


B contig01067, gene=isogroup00259
tblastx: XM_002169502.1, "PREDICTED: Hydra magnipapillata similar to GMP reductase 2 (LOC100202973)", e-value: 0.0

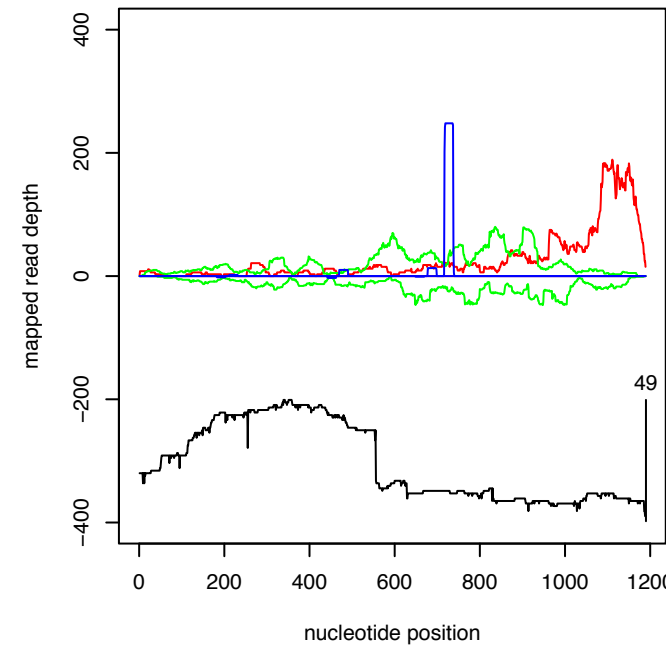
necto 1



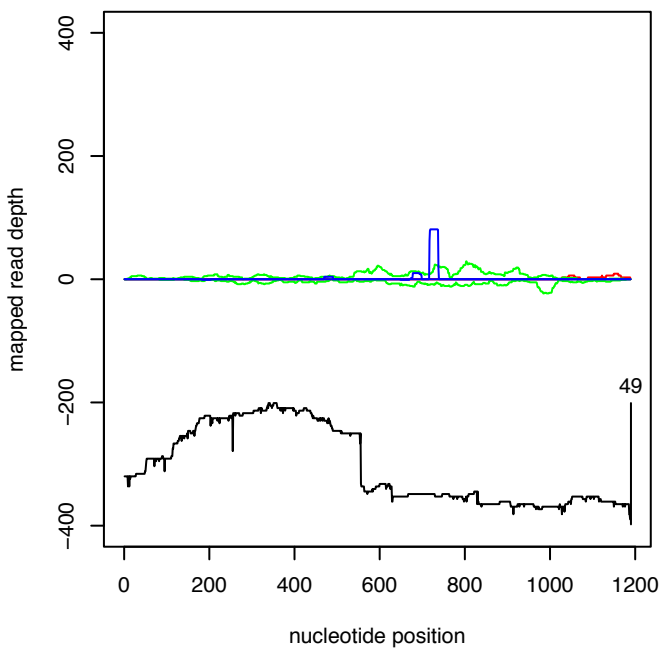
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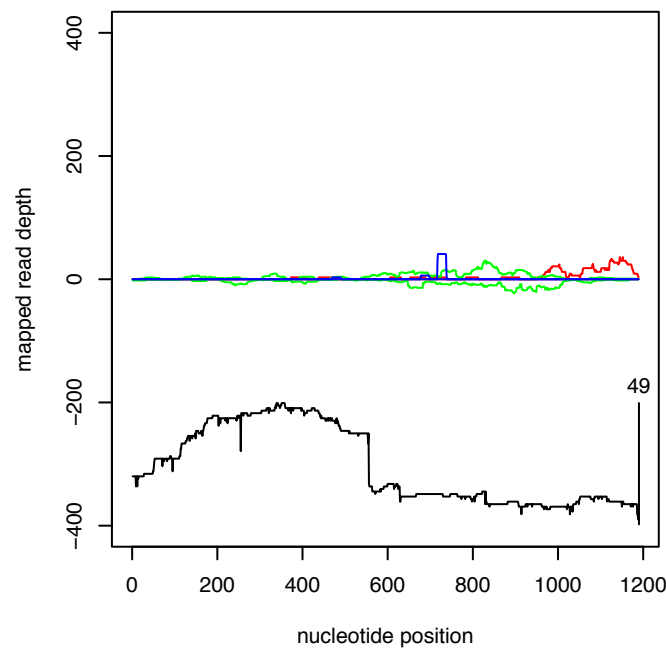
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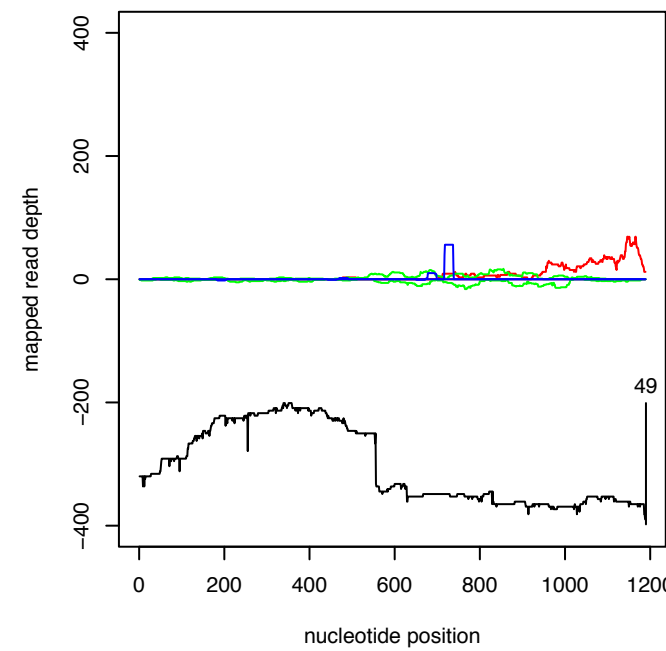
gastro 1



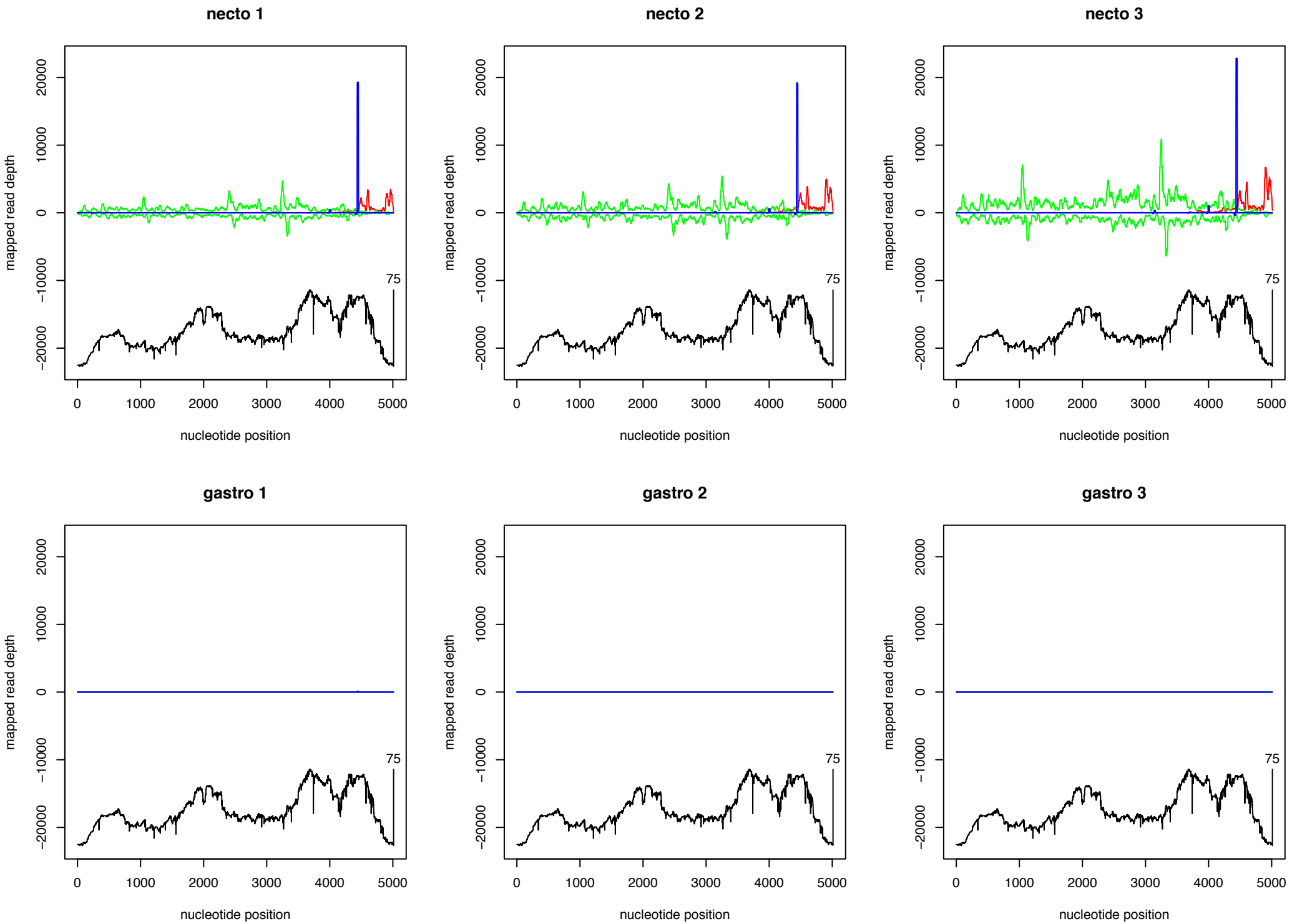
gastro 2



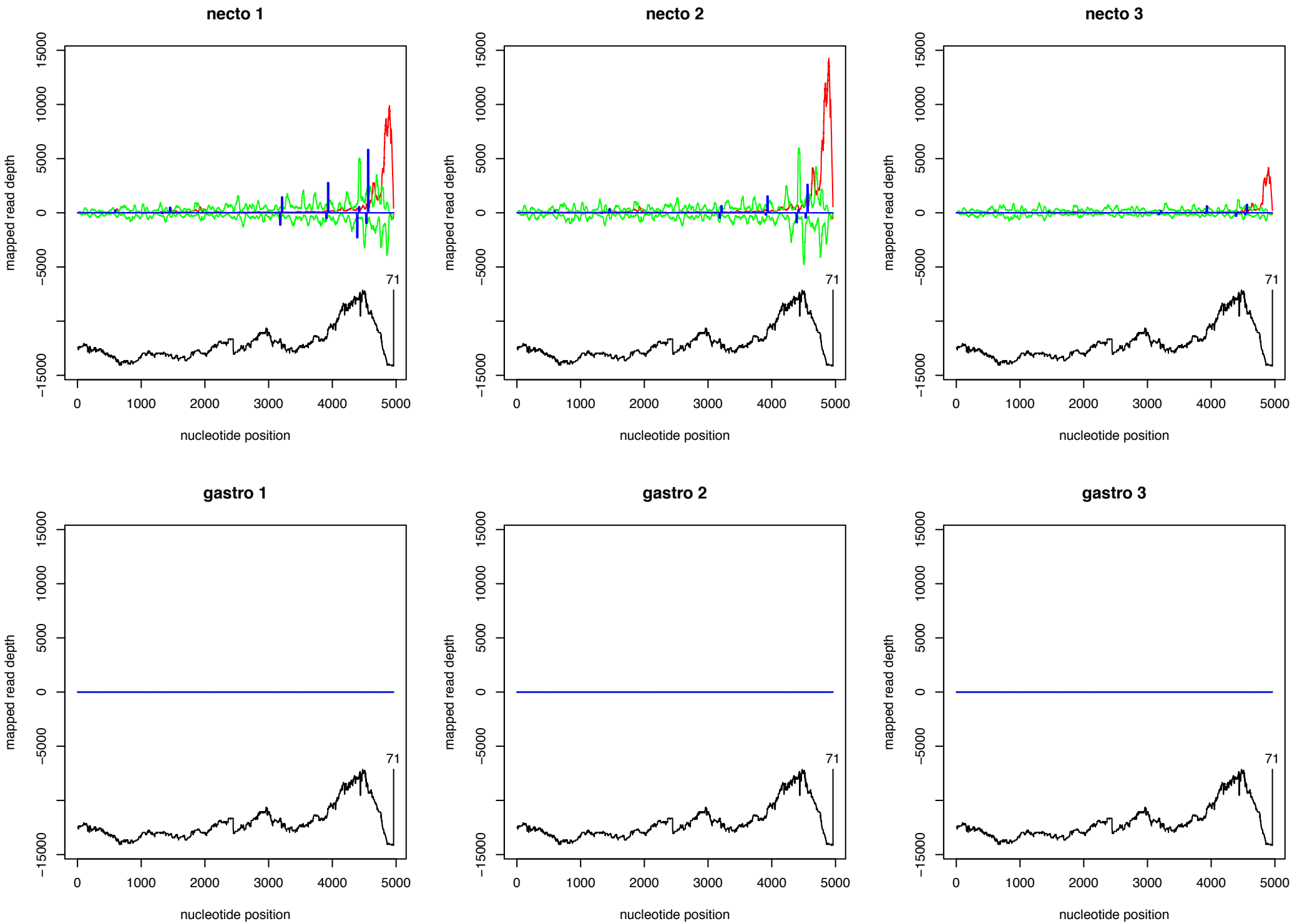
gastro 3



C **contig00101, gene=isogroup06398**
tblastx: XM_002196698.1, "PREDICTED: Taeniopygia guttata similar to alpha 2 type I collagen (LOC100221003), mRNA e-value: 2.00E-26

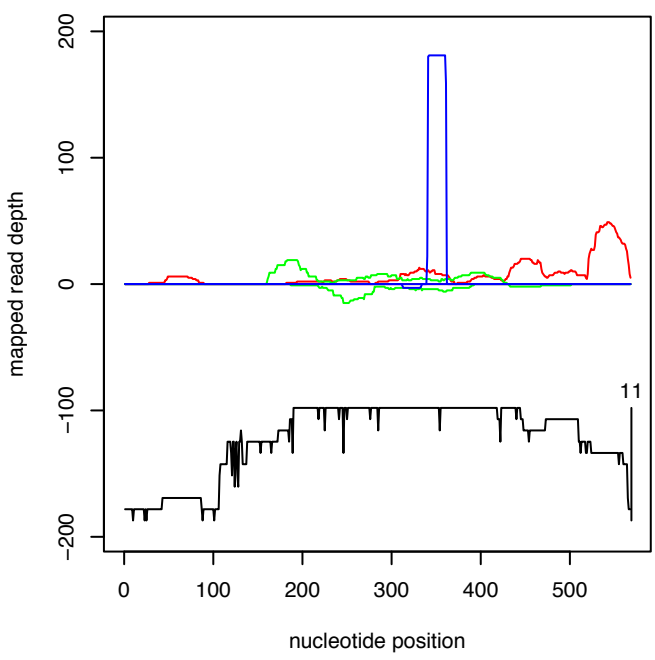


D **contig08699, gene=isogroup00303**
tblastx: XP_002157926.1, "PREDICTED: similar to myosin heavy chain [Hydra magnipapillata]", e-value: 0.0

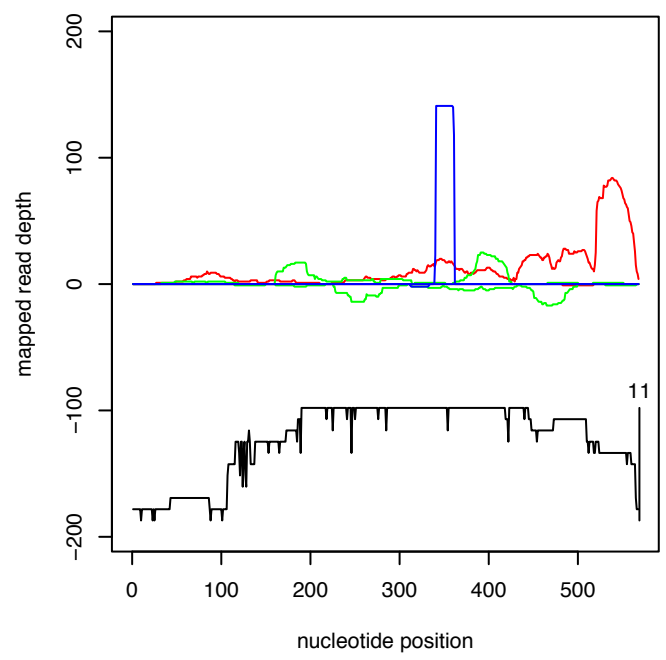


E **contig09291, gene=isogroup04804**
tblastx: XM_002166973.1, "PREDICTED: H. magnipapillata similar to predicted protein (LOC100209044), partial mRNA", e-value: 1.00E-19

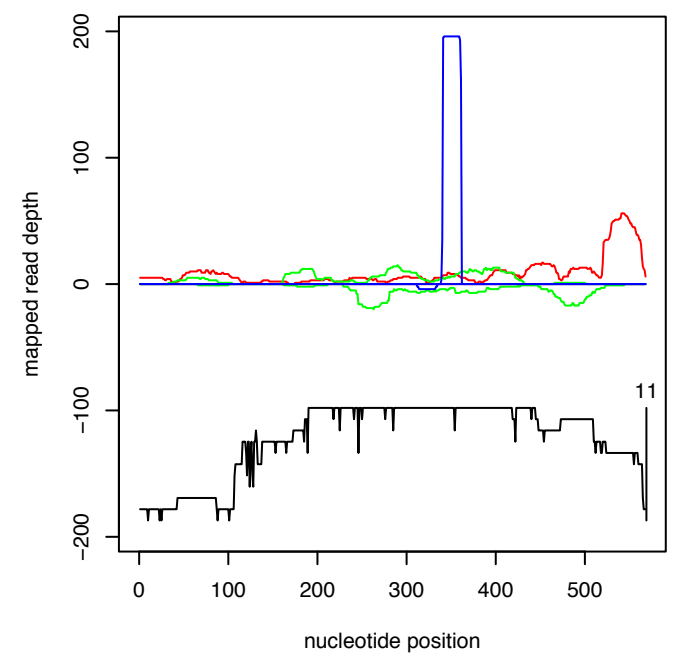
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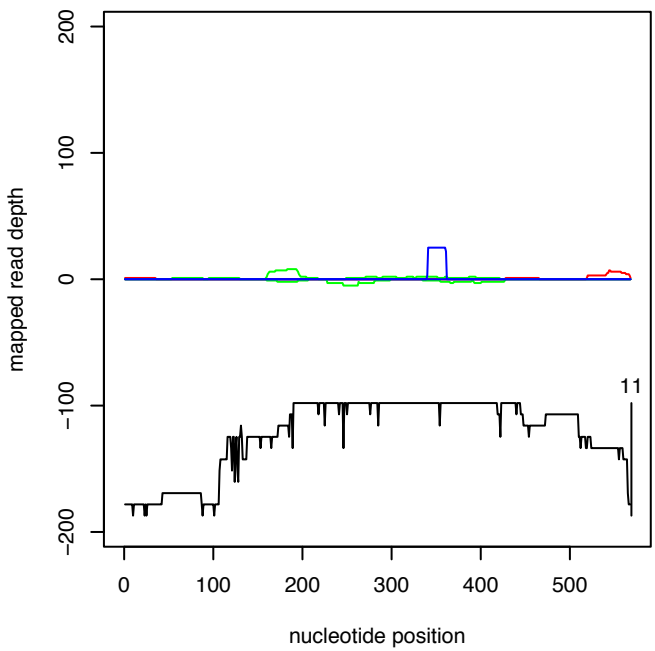
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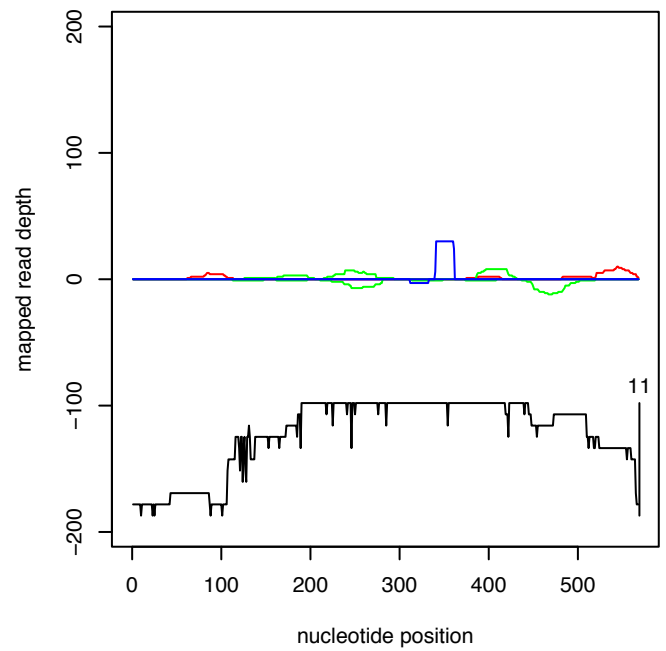
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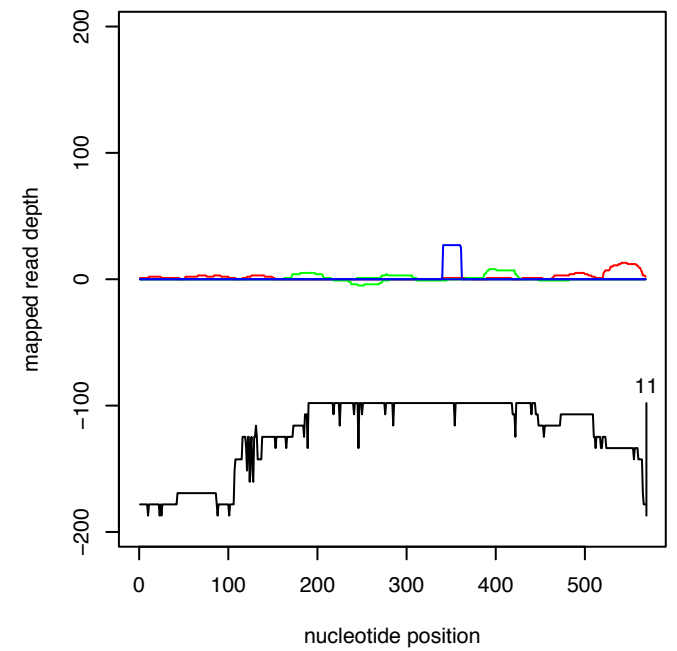
gastro 1

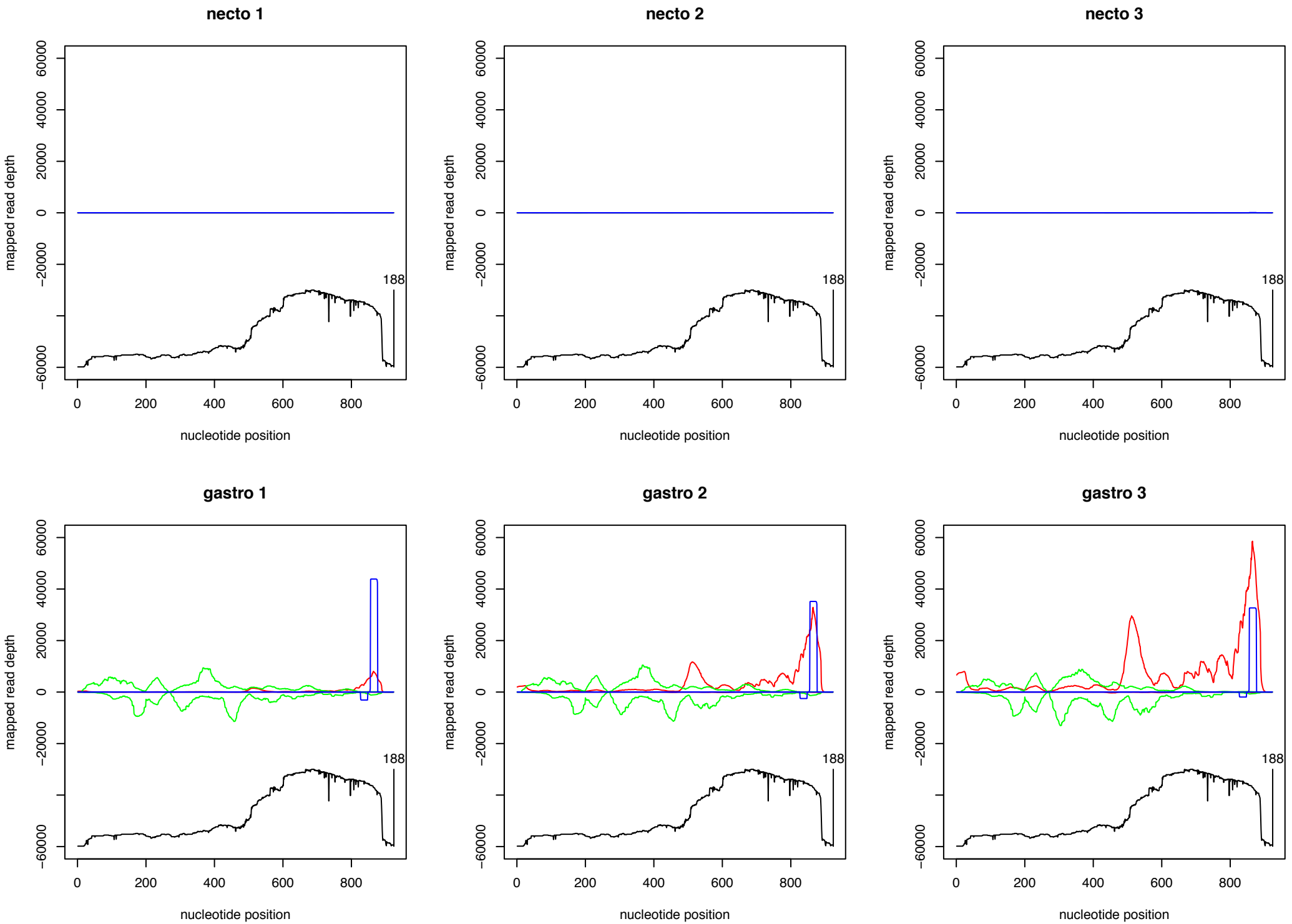


gastro 2



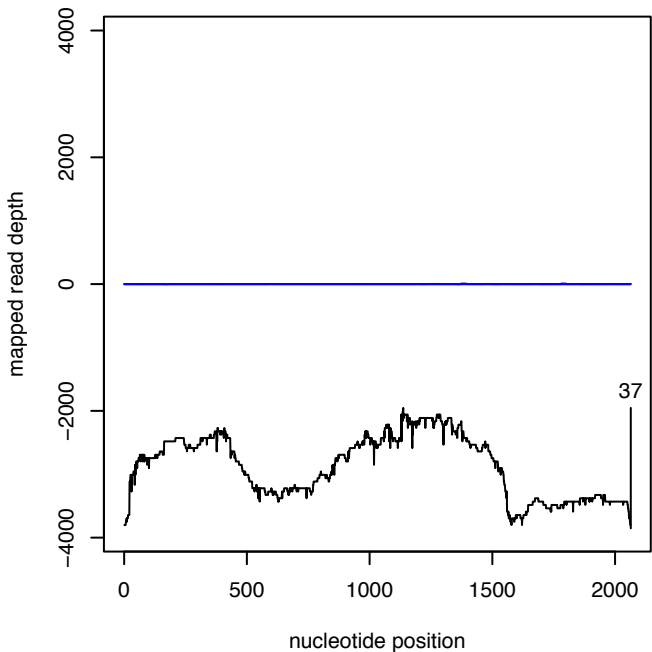
gastro 3



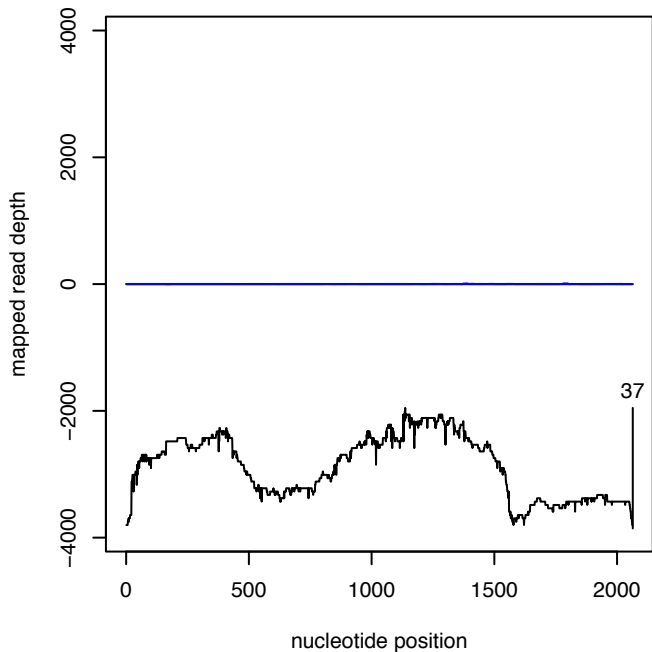


G **contig10334, gene=isogroup03083**

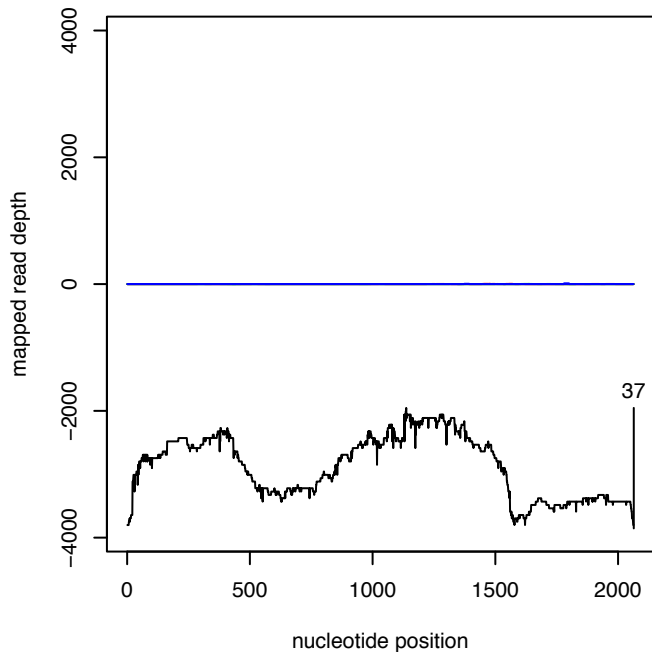
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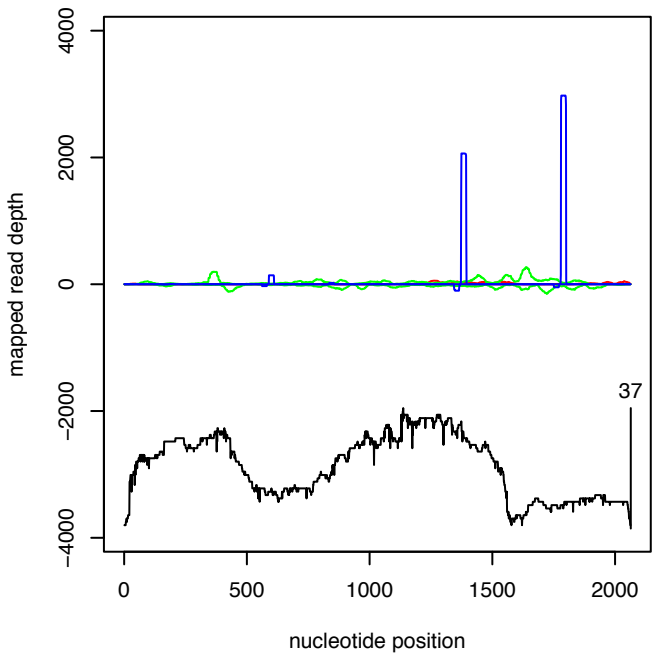
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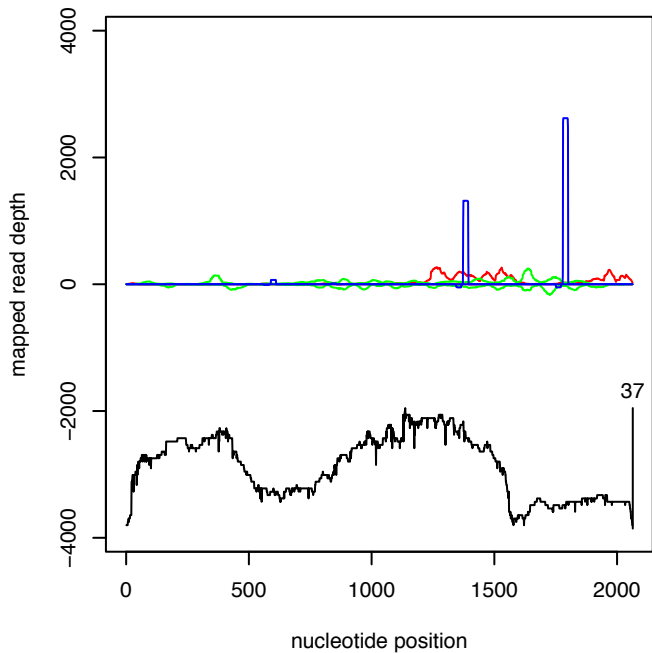
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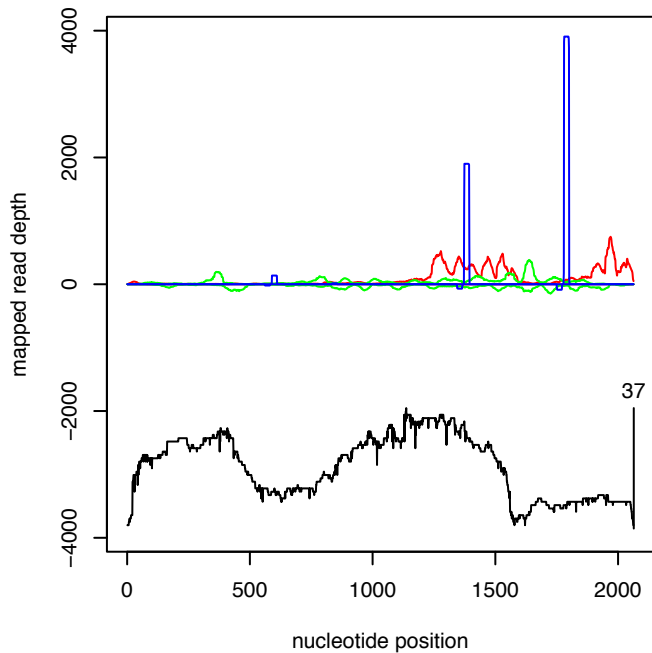
gastro 1



gastro 2

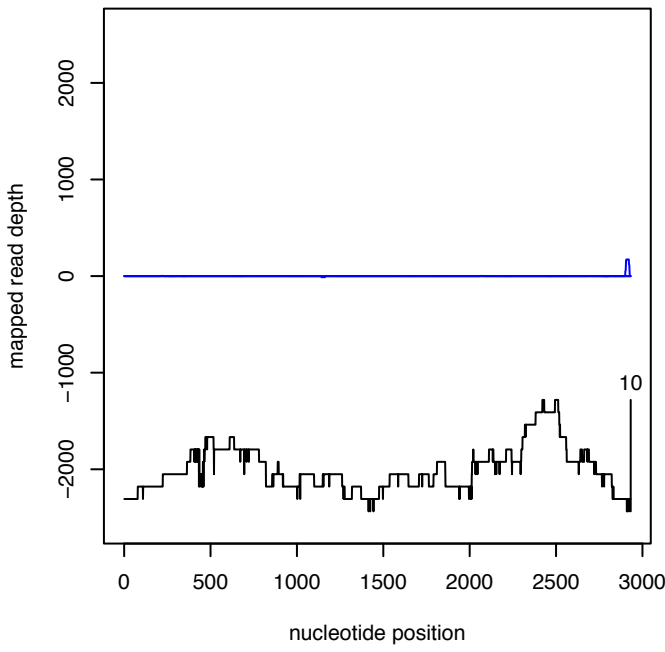


gastro 3

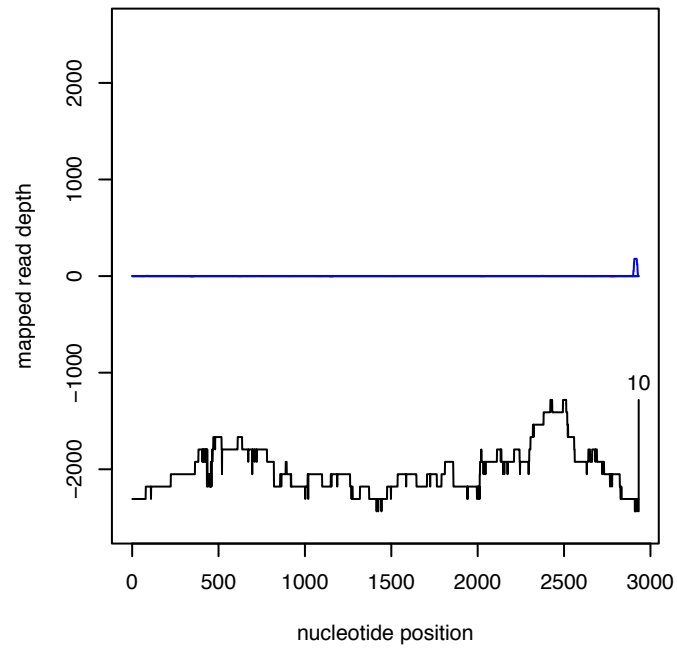


H **contig04346, gene=isogroup07273**
tblastx: XM_002157903.1, "PREDICTED: H. magnipapillata similar to predicted protein (LOC100214126), partial mRNA", e-value: 6.00E-94

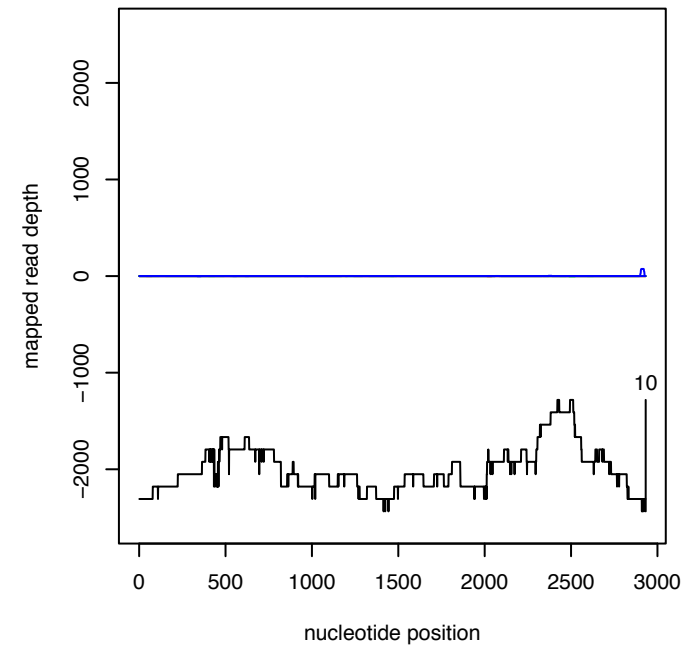
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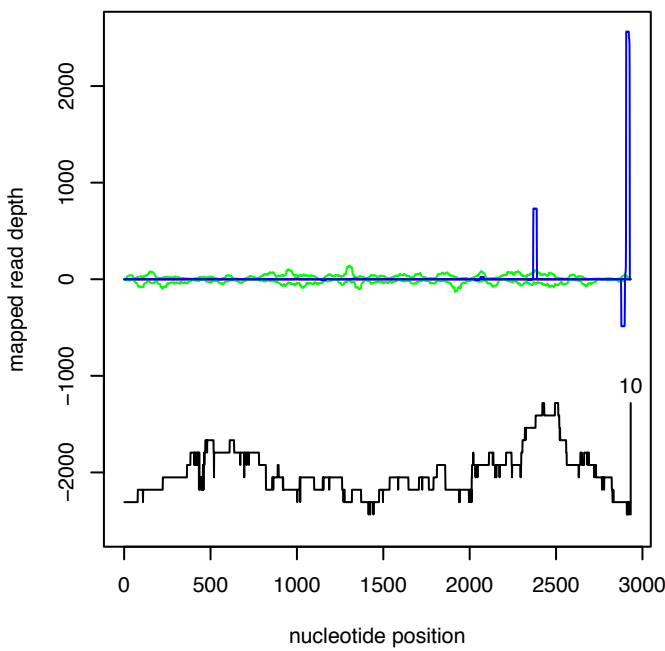
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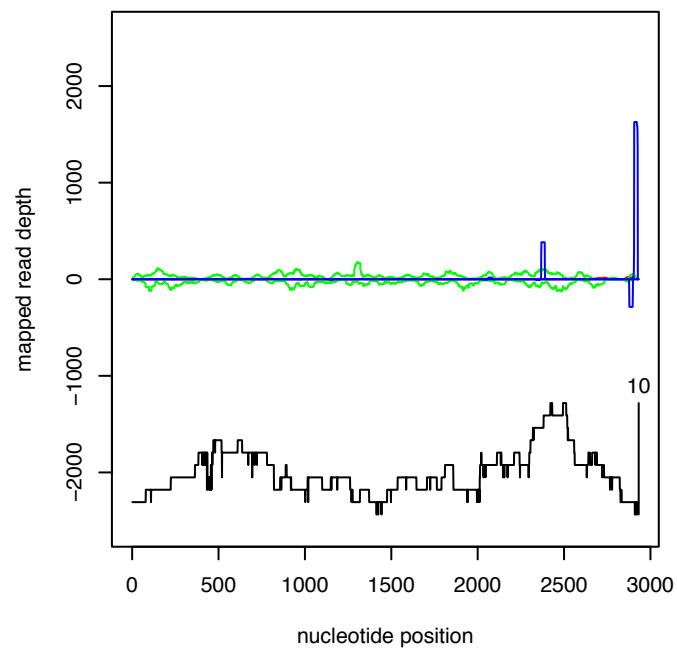
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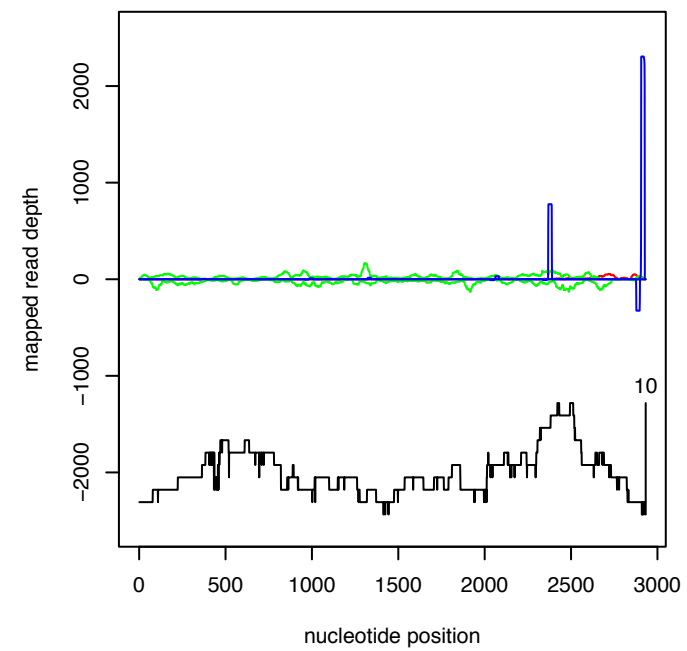
gastro 1



gastro 2

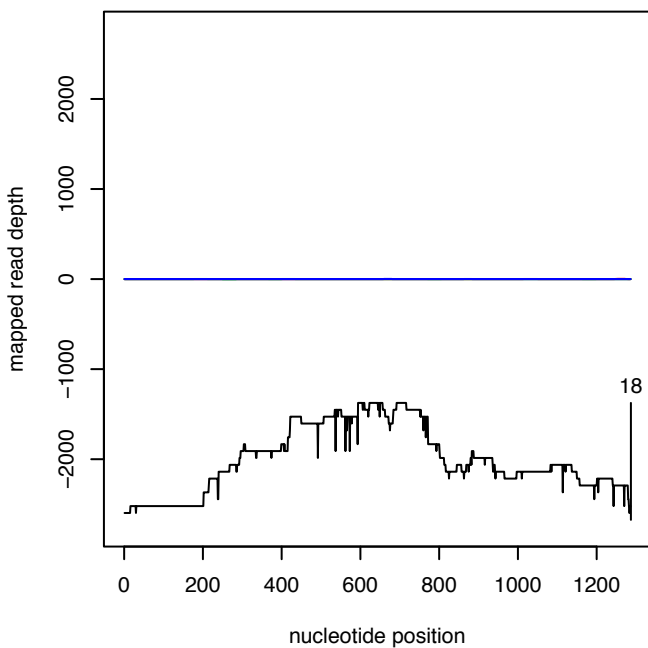


gastro 3

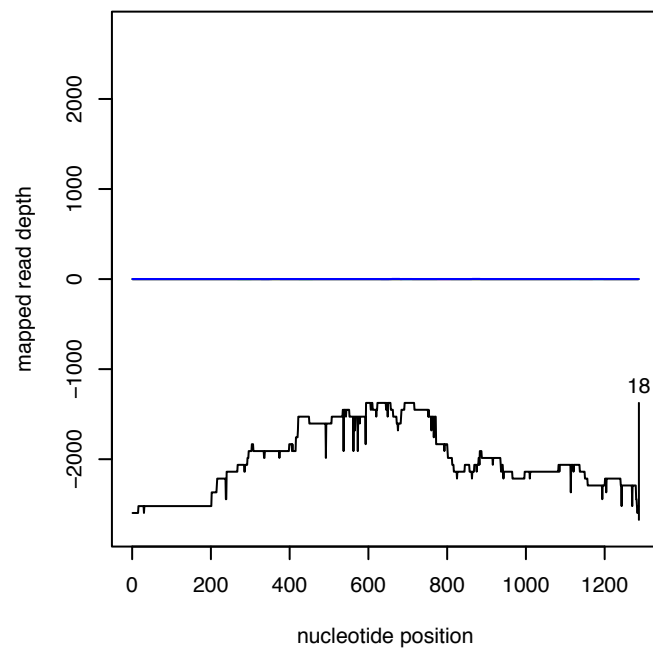


I **contig04871, gene=isogroup07879**

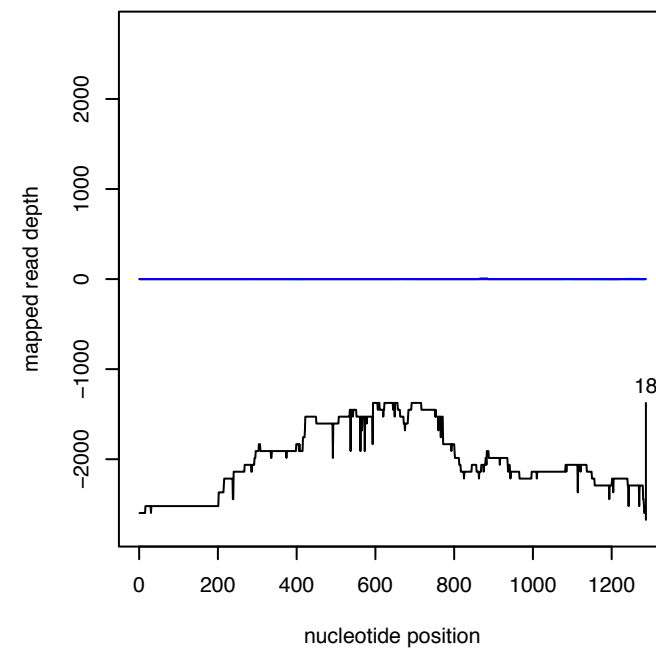
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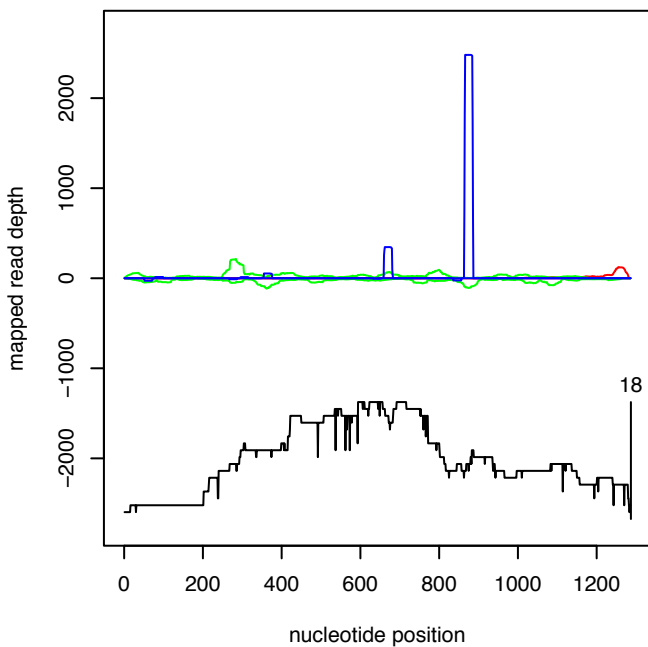
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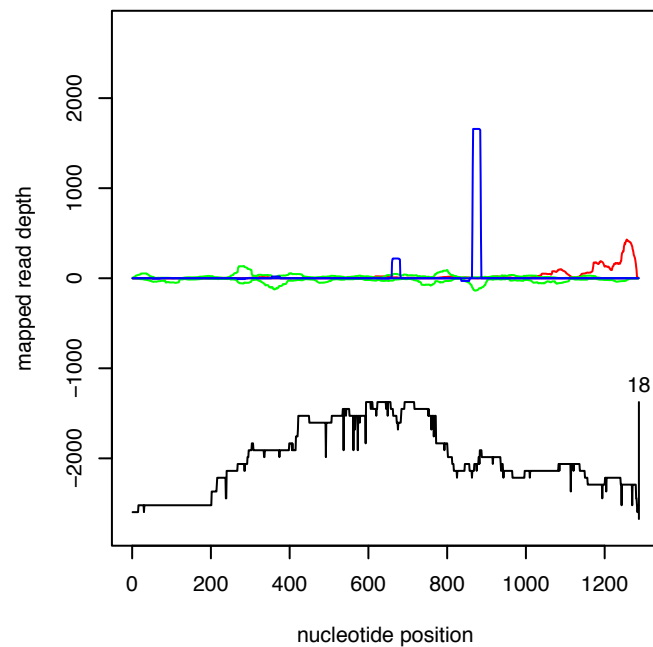
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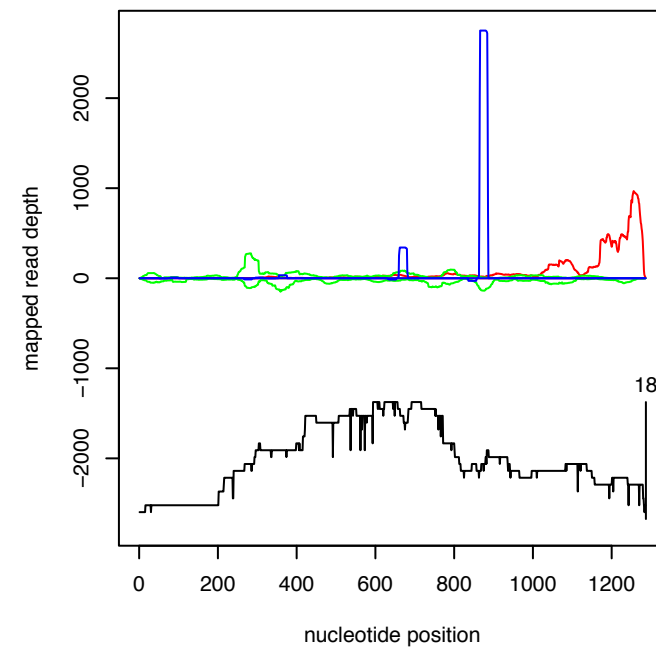
gastro 1



gastro 2

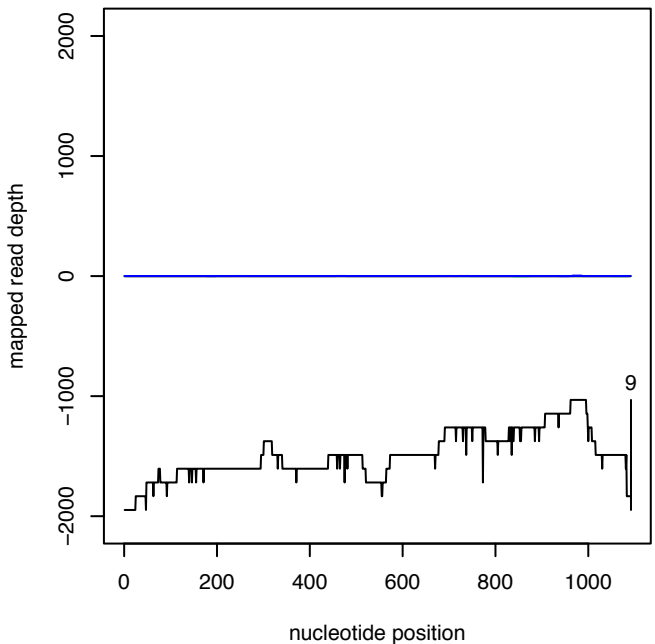


gastro 3

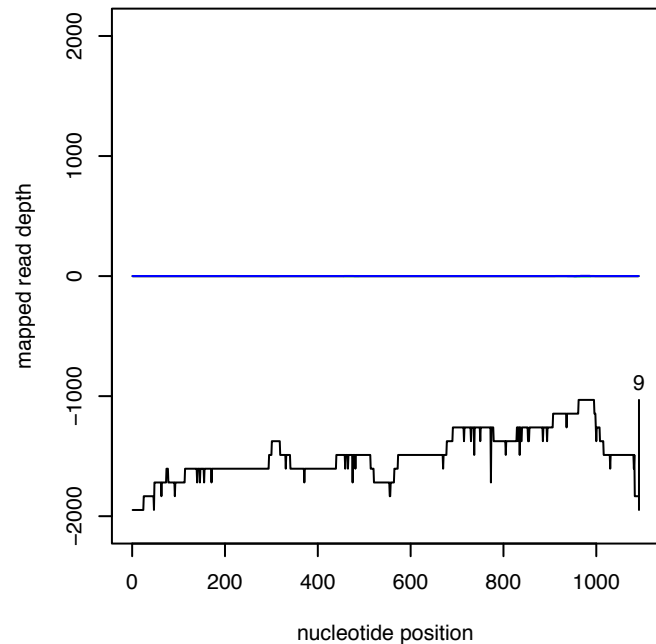


J **contig08098, gene=isogroup01314**

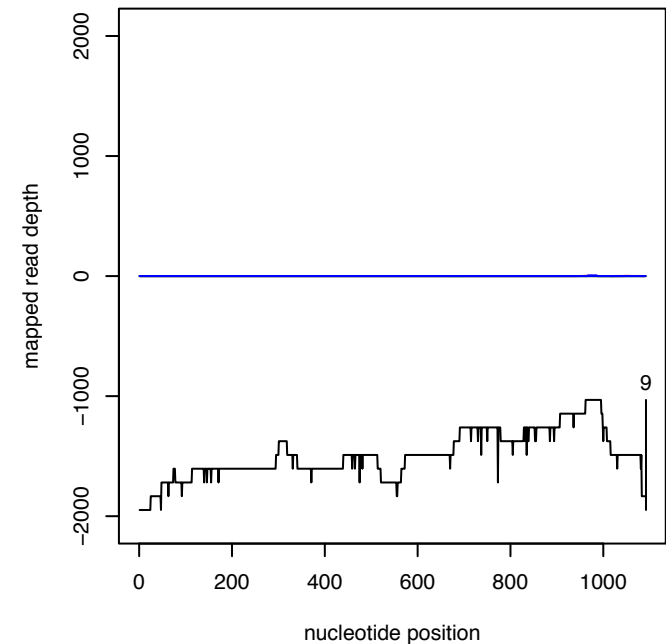
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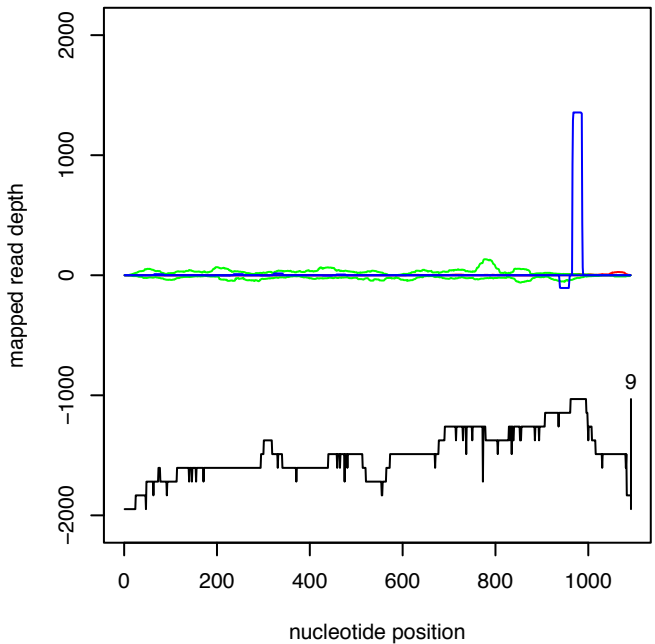
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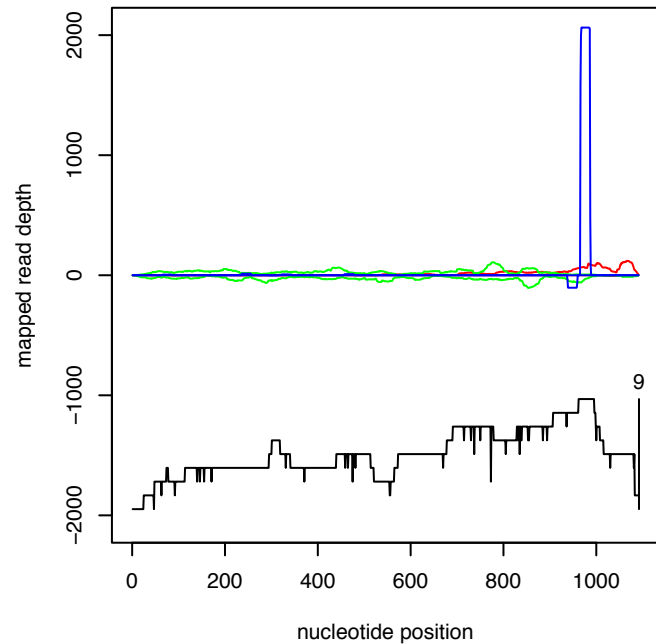
necto 3



gastro 1



gastro 2



gastro 3

