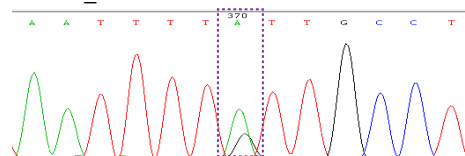
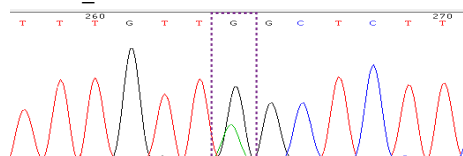


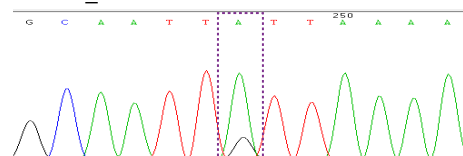
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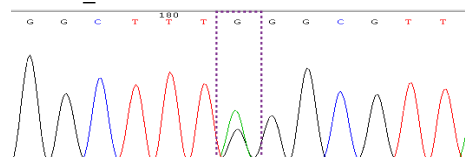
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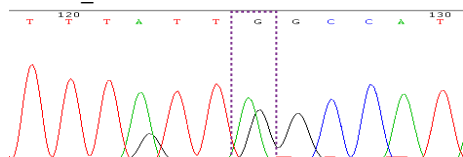
3. NC_003423.3: 1927169



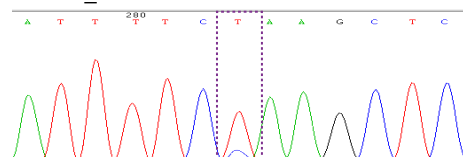
4. NC_003421.2: 1879730



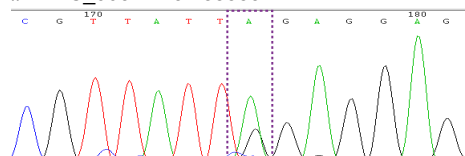
5. NC_003424.3: 3421420



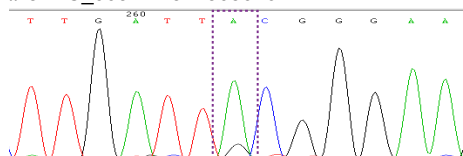
6. NC_003421.2: 1272578



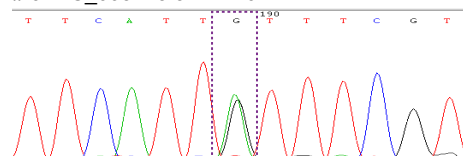
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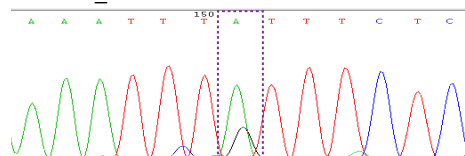
8. NC_003424.3: 1303046



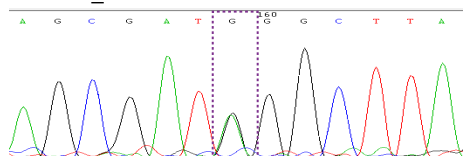
9. NC_003423.3: 4277041



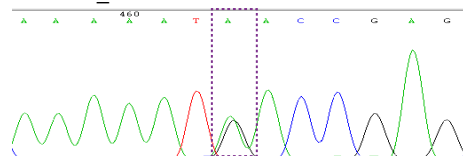
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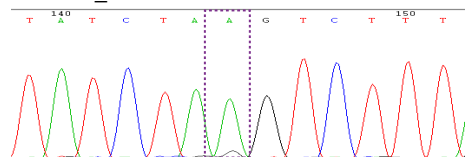
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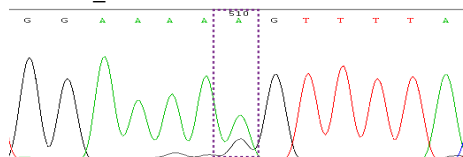
12. NC_003424.3: 496595



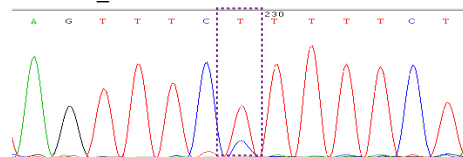
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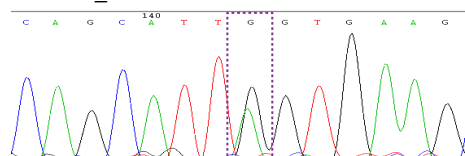
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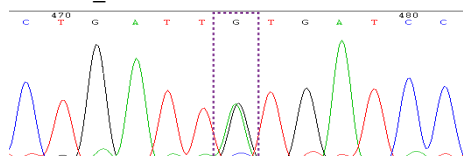
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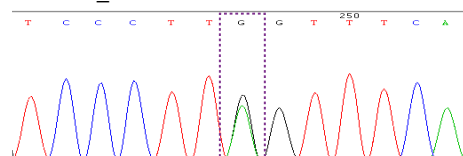
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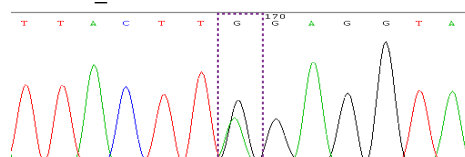
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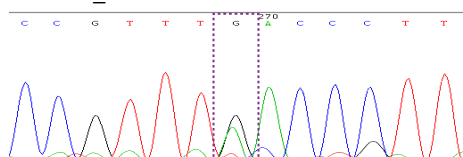
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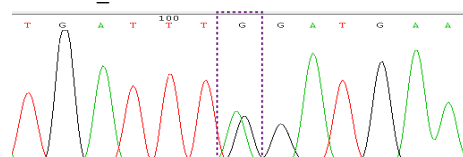
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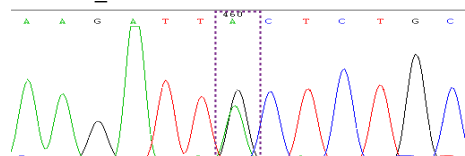
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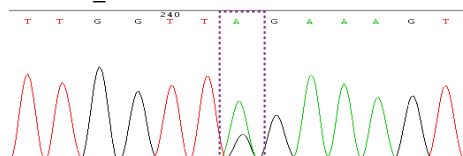
21. NC_003421.2: 499146



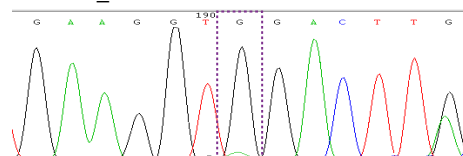
22. NC_003424.3: 624203



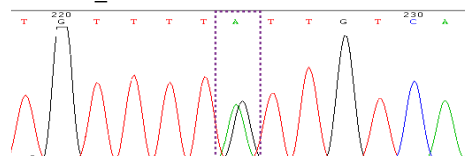
23. NC_003423.3: 3680495



24. NC_003424.3: 740685



25. NC_003424.3: 4512918



Supplementary Figure S1. Confirmation of candidate A-to-I RNA editing sites by sanger sequencing. The purple dashed boxes denote the detected editing events.