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| Suppl. Table S2 Accession numbers of the MDV sequences used for analysis | | |
| Sequence | Isolate | Genbank accession no. |
| MDV\_DNA-C | gal | OK274038 |
| MDV\_DNA-M | gal | OK274040 |
| MDV\_DNA-N | gal | OK274042 |
| MDV\_DNA-R | gal | OK274036 |
| MDV\_DNA-S | gal | OK274044 |
| MDV\_DNA-U1 | gal | OK274048 |
| MDV\_DNA-U2 | gal | OK274050 |
| MDV\_DNA-U4 | gal | OK274046 |
| MDV\_alphasatellite\_C1 | gal | OL962720 |
| MDV\_alphasatellite\_C2 | gal | OL962718 |
| MDV\_alphasatellite\_C3 | gal | OL962716 |
| MDV\_alphasatellite\_C10 | gal | OL962714 |
| MDV\_DNA-C | aal | OK274039 |
| MDV\_DNA-M | aal | OK274041 |
| MDV\_DNA-N | aal | OK274043 |
| MDV\_DNA-R | aal | OK274037 |
| MDV\_DNA-S | aal | OK274045 |
| MDV\_DNA-U1 | aal | OK274049 |
| MDV\_DNA-U2 | aal | OK274051 |
| MDV\_DNA-U4 | aal | OK274047 |
| MDV\_alphasatellite\_C1 | aal | OL962721 |
| MDV\_alphasatellite\_C2 | aal | OL962719 |
| MDV\_alphasatellite\_C3 | aal | OL962717 |
| MDV\_alphasatellite\_C10 | aal | OL962715 |