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| **Table S5:** Likelihood ratio test statistics for PARRIS analysis of OAS1 gene. |
|   | *ℓ* | 2δ | P-value | Parameter estimates |
| Null Model (M1): no selection | -3536.87 |   |   |   |   |
| Alternative model (M2): selection | -3514.51 | 44.732 | <0.0001 | *ω*0= 0.15 | *(f*0= 0.639) |
|   |   |   | *ω*1= 1.00 | *(f*1= 0.000) |
|   |   |   | ***ω*2 = 3.22** | **(*f*2= 0.361)** |