|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Parameter(s) affected by hypoxia correction factor** | **Estimated *Z* [95% CI]** | **AICc** | **New AIC** | **Newer AIC** |
| *JaAm* | 3.019 [2.512-3.612] | 856.06 | 404.42 | 877.28 |
| *yVA* | 1.818 [1.601-2.342] | 848.65 | 424.36 | 875.46 |
| *JaAm* + *JvM* | 3.105 [2.651-3.726] | 855.00 | 406.79 | 878.04 |
| *yVA* + *JvM* | 1.985 [1.688-2.774] | 850.64 | 439.18 | 876.84 |
| *JaAm* + *μemb* | 2.804 [1.605-3.287] | 823.24 | 862.33 | 844.70 |
| *yVA* + *μemb* | 1.801 [1.570-2.167] | 808.12 | 857.00 | 842.18 |
| *JaAm* + *μlar* | 2.930 [2.165-3.428] | 838.17 | **396.90** | 865.44 |
| *yVA* + *μlar* | 1.767 [1.536-2.111] | 821.30 | 870.72 | 860.29 |
| *JaAm* + *μemb* + *μlar* | 2.819 [1.920-3.286] | 810.21 | 848.77 | 836.86 |
| ***yVA* + *μemb* + *μlar*** | **1.827 [1.620-2.269]** | **794.03** | 841.01 | **831.15** |
| *JaAm* + *JvM* + *μemb* + *μlar* | 2.913 [2.288, 3.387] | 809.96 | 849.25 | 840.59 |
| *yVA* + *JvM* + *μemb* + *μlar* | 1.981 [1.700, 2.456] | 795.97 | 841.57 | 834.95 |