**S6 Table. Model averaged coefficients (β) and their standard errors (SE) calculated from the candidate model set (i.e. models with ΔAIC < 5).** The genetic differentiation between populations was calculated as [GST / (1-GST)]. Geographic refers to log-transformed null resistance distance.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | β | SE | Z value | P value |
| Geographic | 0.17780 | 0.04660 | 3.732 | 0.001\* |
| Elevation | 0.00006 | 0.00003 | 2.369 | 0.018\* |
| Deforestation | -0.00059 | 0.00130 | 0.446 | 0.656 |

**\*** Model averaged coefficients not overlapping with zero.