**Table S1**. Model selection results for bushmeat consumption in the last 30 days as a function of landscape predictors. Selected models (∆AICc<2) in bold. K: number of parameters; logLik: log-Likelihood of the model; AICc: AICc value; ∆AICc: difference in AICc value compared to the first-ranked model; ωi: Akaike weight; Coefficient 1: coefficient for the first variable in the model; Coefficient 2: coefficient for the second variable in the model when the model has two variables. In parenthesis: standard errors for the coefficients.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|   | Models | K | logLik | AICc | ∆AICc | ωi | Coefficient 1 | Coefficient2 |
| Bushmeat consumption | **Forest cover within the wider landscape** | **3** | **-166.3** | **338.8** | **0** | **0.42** | **0.61(0.17)** |  |
| **Forest cover within the wider landscape + remoteness** | **4** | **-165.9** | **339.9** | **1.2** | **0.23** | **0.42(0.26)** | **0.25(0.26)** |
| **Remoteness** | **3** | **-167** | **340.1** | **1.3** | **0.22** | **0.58(0.19)** |  |
| Reference model | 4 | -166.9 | 342 | 3.3 | 0.08 |  |  |
| Forest cover within the property + remoteness | 2 | -170.1 | 344.2 | 5.5 | 0.03 | -0.07(0.23) | 0.60(0.22) |
| Forest cover within the property | 3 | -169.8 | 345.6 | 6.9 | 0.01 | -0.20(0.25) |   |