



Figure S2. Factor analysis. Each column of panels represents one of three iterations of factor analysis. The top row depicts scree plots showing eigenvalues in descending order, the traditional threshold where eigenvalue = 1, and the confidence interval (red dotted lines) obtained via parallel analysis. The bottom row shows the factors and strength of correlation with the original bioclimatic variables. In the third and final iteration, abbreviations are as follows: MR1: temperature range; MR2: dry-season precipitation; MR3: summer temperature; MR4: wet-season precipitation.