



Supplementary Figure 1. Skewness of species originality values. Blue line represents the case of negative skewness or left-skewed distribution of species originality corresponding to scenarios with many species of high originality (approaching uniqueness) and few species of low originality (approaching redundancy). Orange line represents the case of positive skewness or right-skewed distribution of species originality values corresponding to many species of low originality and a few highly original species.