



Figure S1: Sound spectrograms of *Indri indri* vocal types. **(a)** Grunt; **(b)** Hum; **(c)** Kiss; **(d)** Wheeze; **(e)** Wheezing grunt; **(f)** Short tonal call. All spectrograms were generated in R [43] through the Seewave package [48,49], using a Hanning window, 512 samples, 0% overlap, no zero-padding. Spectrograms of Grunt **(a)** and Hum **(b)** show a different time scale (1s) compared to the other (0.5s).