

Supplementary information:

Acoustic fine structure may encode biologically relevant information for zebra finches

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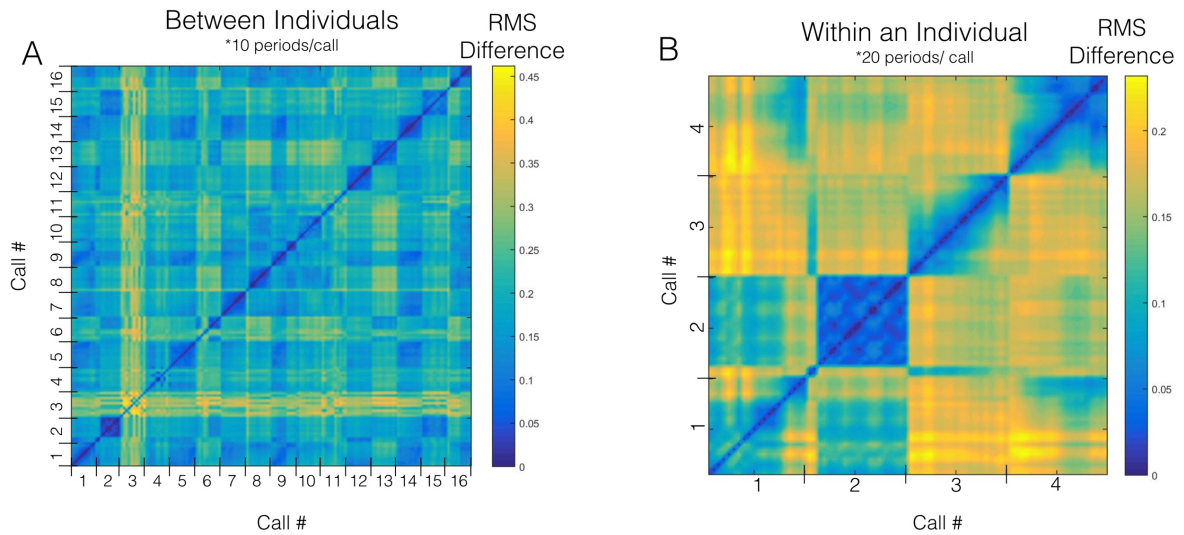
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Supplemental Figure 1: Mosaic plots display variation in period structure, as estimated by RMS differences between any two periods, within and between individuals. Here multiple periods are displayed for each call. (A) Between individual variation is displayed (10 periods/call) for 16 different calls. (B) Within a single individual (female) period structure variability is displayed (20 periods/ call).