

Figures a) and d) are the standard unaltered percussive and flat tones respectively, that we altered to create the remaining tones. In all the manipulations, we altered the onset or offset of the 4th and 5th harmonic. Figures b) and e) show the delayed offset asynchronous manipulations to the standard tones (time delays used: 0, 10, 50, 100, 150, and 200 ms). Figures c) and f) show the delayed onset asynchronous manipulations to the standard tones (time delays used: 0, 10, 50, 100, 150, and 200 ms). Figures c) and f) show the delayed onset asynchronous manipulations to the standard tones (time delays used: 0, 10, 50, 101 used to manipulations), used a 2AFC paradigm, figure g), asking participants which "sound files" had more sounds.

Chuen, L, & Schutz, M. (2016). The unity assumption facilitates cross-modal binding of musical, non-speech stimuli: The role of spectral and amplitude cues. Attention, Perception, & Psychophysics, 78(5), 1512-1528. https://doi.org/10.3758/s13414-016-1088-5