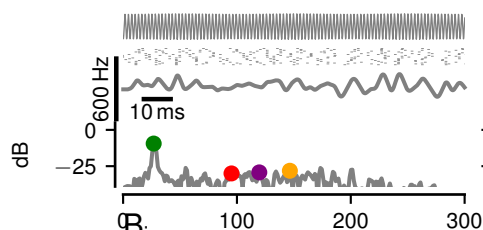
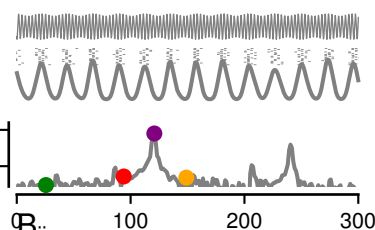


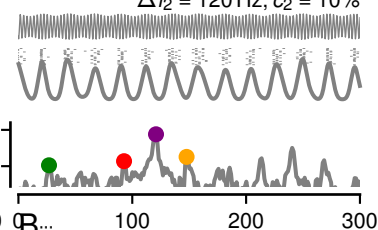
A_i Two fish: $f_{\text{EOD}} \& f_1$
One beat: $\Delta f_1 = 27 \text{ Hz}$, $c_1 = 2\%$



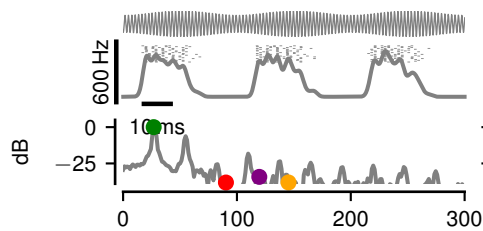
A_{ii} Two fish: $f_{\text{EOD}} \& f_2$
One beat: $\Delta f_2 = 120 \text{ Hz}$, $c_2 = 10\%$



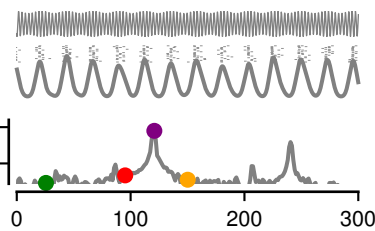
A_{iii} Three fish: $f_{\text{EOD}} \& f_1 \& f_2$
Two beats: $\Delta f_1 = 27 \text{ Hz}$, $c_1 = 2\%$
 $\Delta f_2 = 120 \text{ Hz}$, $c_2 = 10\%$



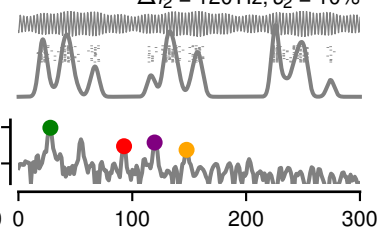
B_i Two fish: $f_{\text{EOD}} \& f_1$
One beat: $\Delta f_1 = 27 \text{ Hz}$, $c_1 = 20\%$



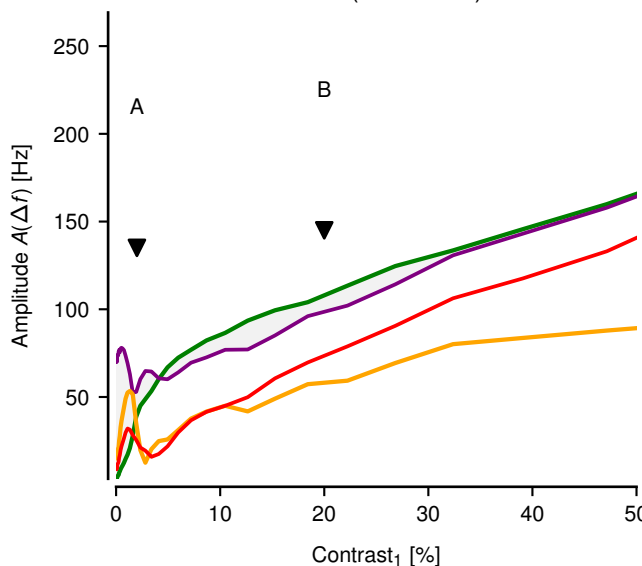
B_{ii} Two fish: $f_{\text{EOD}} \& f_2$
One beat: $\Delta f_2 = 120 \text{ Hz}$, $c_2 = 10\%$



B_{iii} Three fish: $f_{\text{EOD}} \& f_1 \& f_2$
Two beats: $\Delta f_1 = 27 \text{ Hz}$, $c_1 = 20\%$
 $\Delta f_2 = 120 \text{ Hz}$, $c_2 = 10\%$



new fit (after 2021)



old fit (before 2021)

