Supplementary Figures
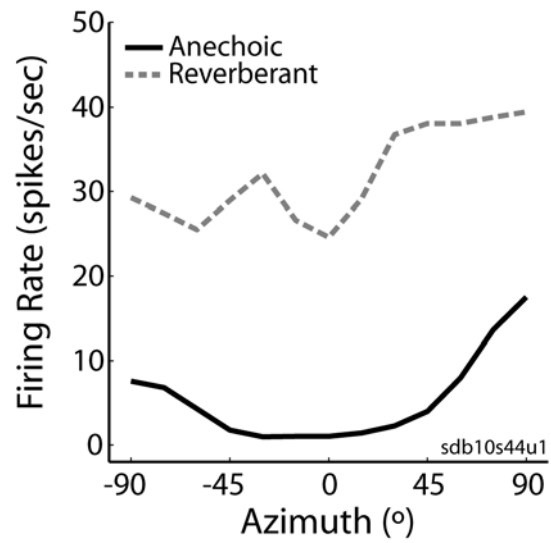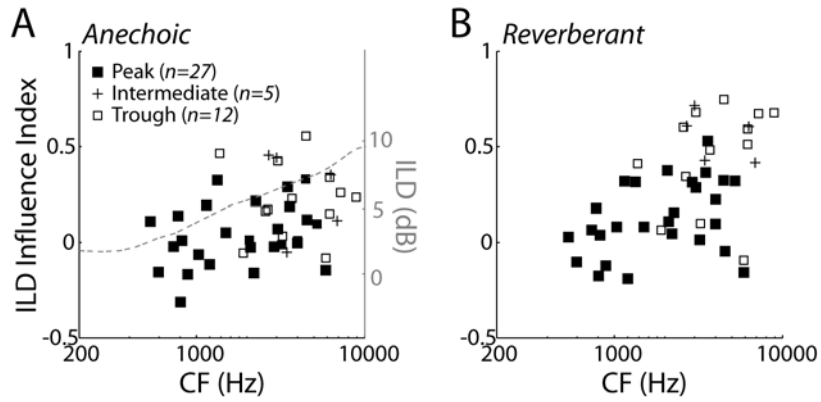

Supplementary Figure 1. Example of a high-CF (4900 Hz) ITD_{env}-sensitive IC neuron with a misleading relative range.

Supplementary Figure 2.
ILD influence index as a function of CF obtained using **A,** anechoic and **B,** reverberant ITD+ILD stimuli, with symbols coding the ITD tuning shape groups. At high CFs, the ILD influence index tends to be larger in trough- and intermediate-type neurons than in peak-type neurons, especially in the reverberant condition where the influence of ILD is more pronounced.