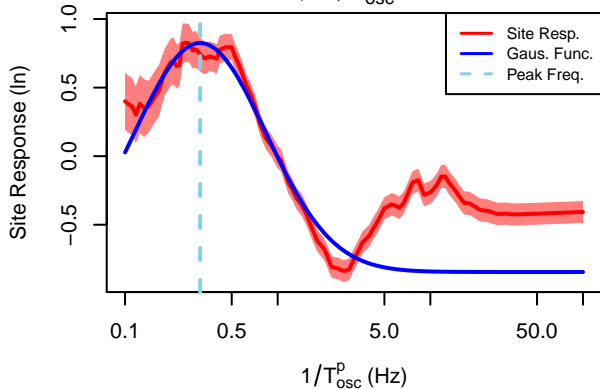
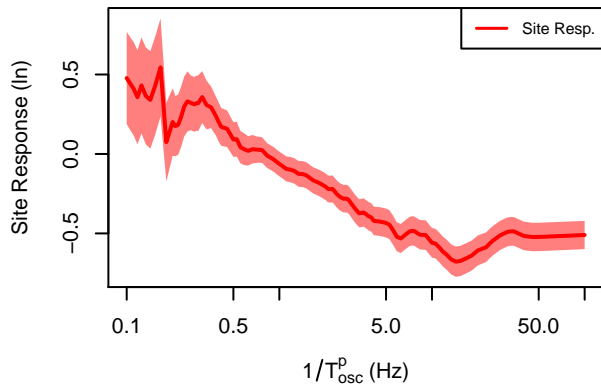


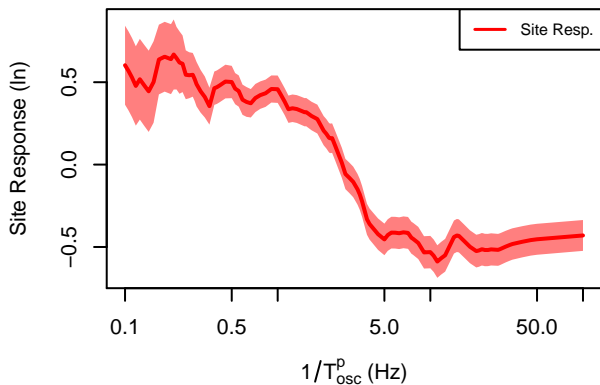
100047, $1/T_{\text{osc}}^{\text{p}} = 0.3$ Hz



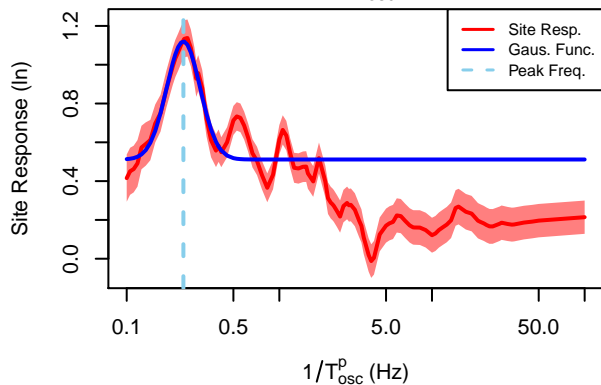
100048



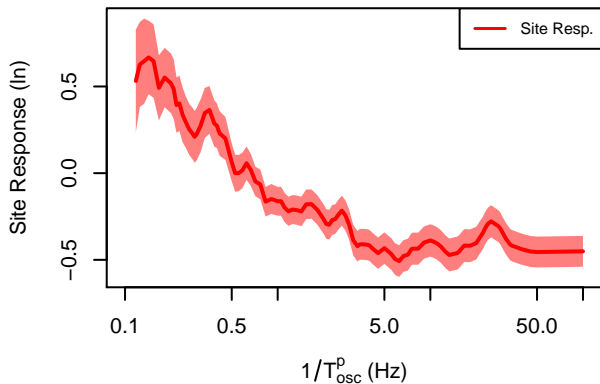
100051



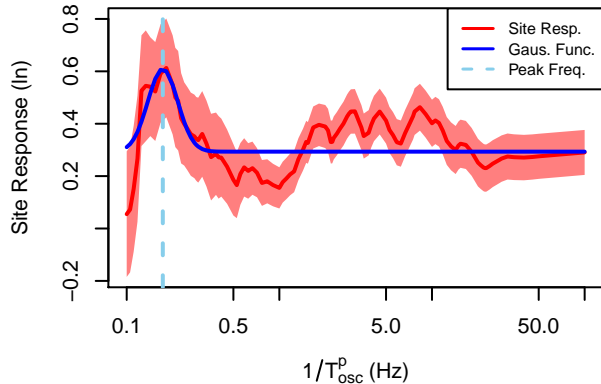
100055, $1/T_{\text{osc}}^{\text{p}} = 0.2$ Hz

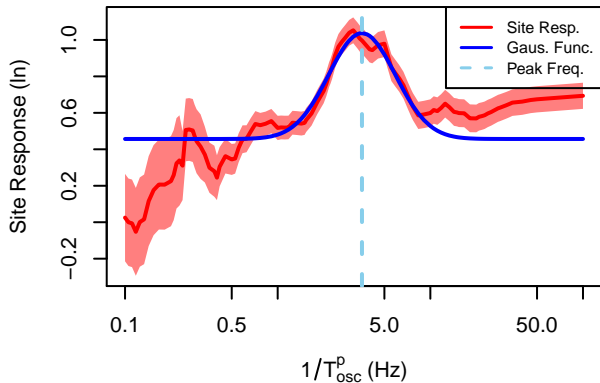
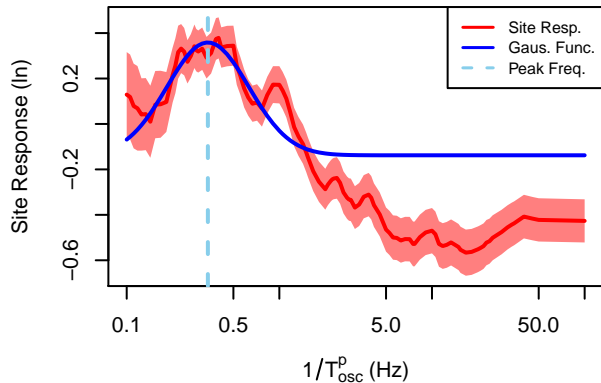
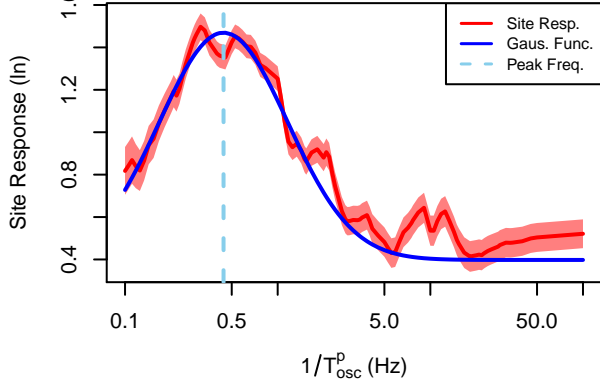
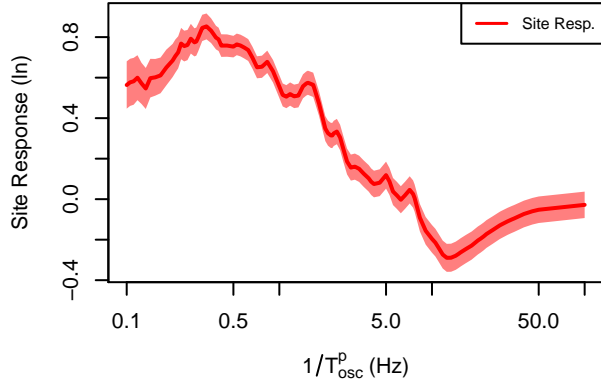
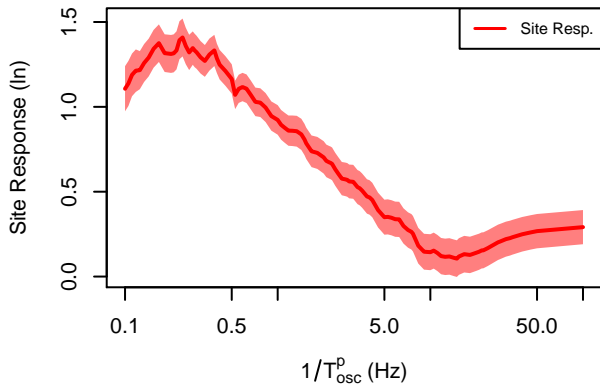
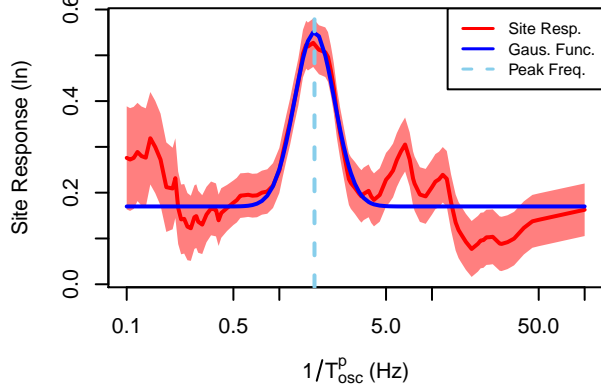


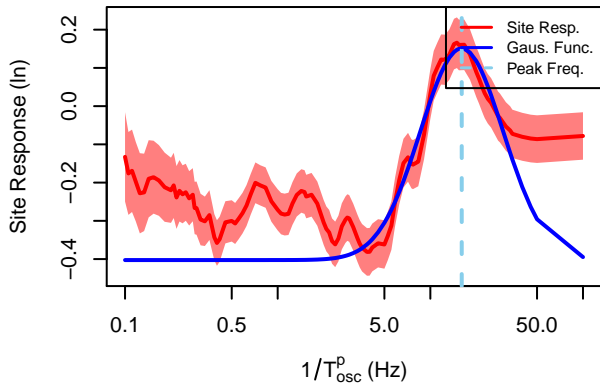
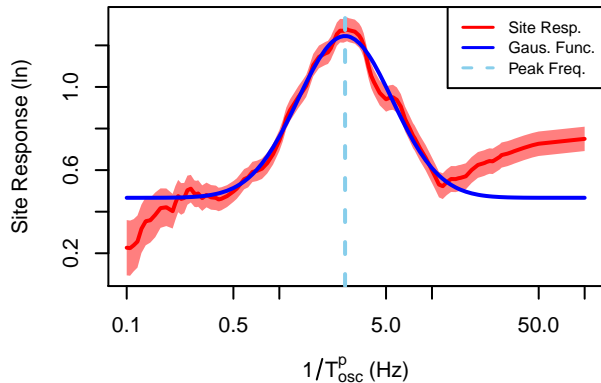
100058



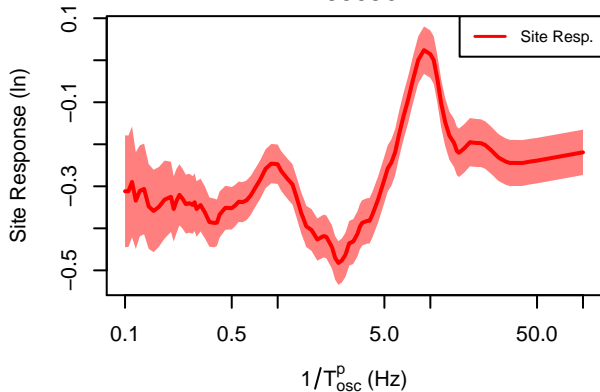
100061, $1/T_{\text{osc}}^{\text{p}} = 0.2$ Hz



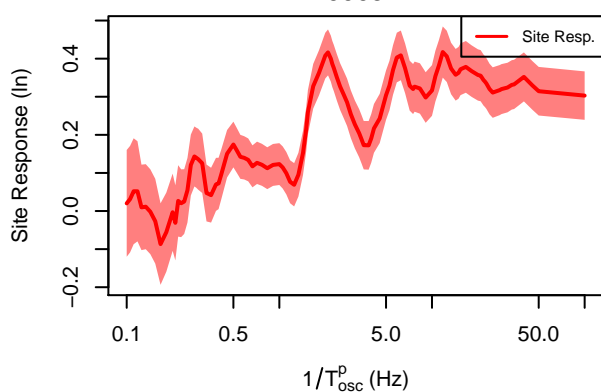
100064 , $1/T_{\text{osc}}^{\text{p}} = 3.6$ Hz100070 , $1/T_{\text{osc}}^{\text{p}} = 0.3$ Hz100088 , $1/T_{\text{osc}}^{\text{p}} = 0.4$ Hz**100089****100090**100091 , $1/T_{\text{osc}}^{\text{p}} = 1.7$ Hz

100092, $1/T_{\text{osc}}^{\text{p}} = 16.1$ Hz100094, $1/T_{\text{osc}}^{\text{p}} = 2.7$ Hz

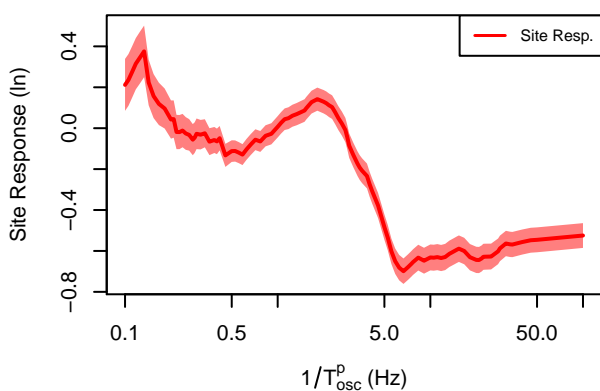
100096



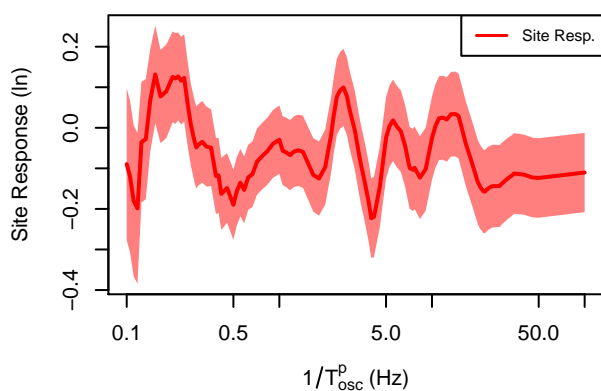
100097

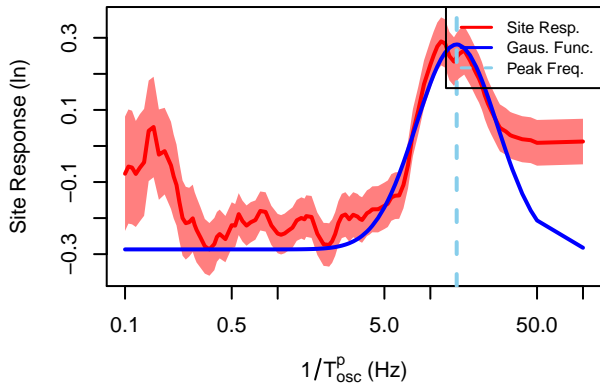


100101

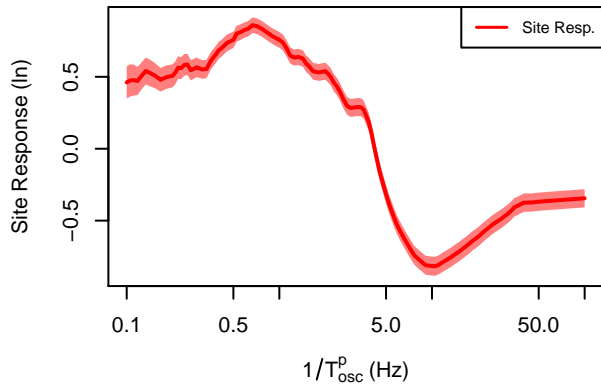


100104

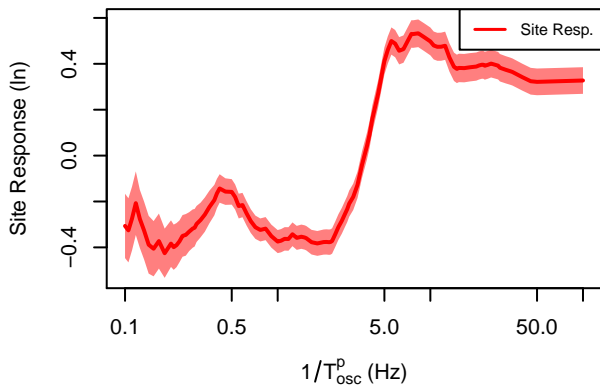


100106 , $1/T_{\text{osc}}^{\text{p}} = 14.9$ Hz

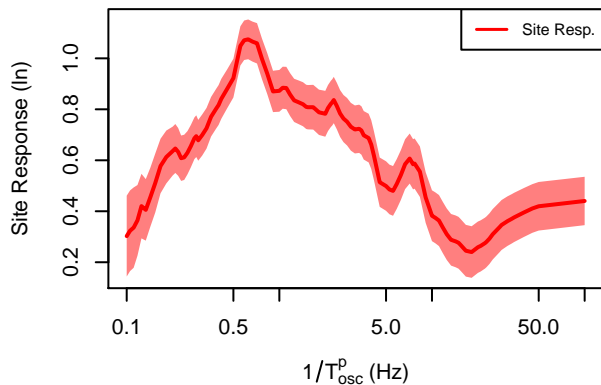
100107



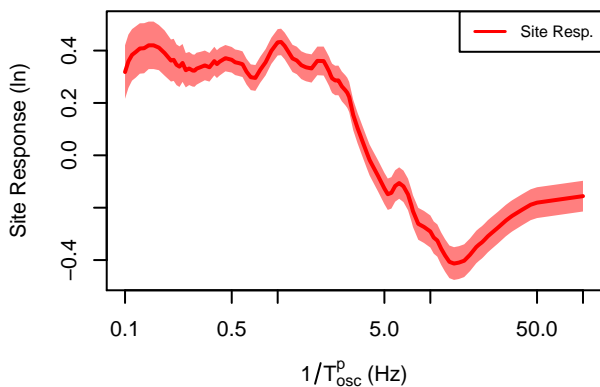
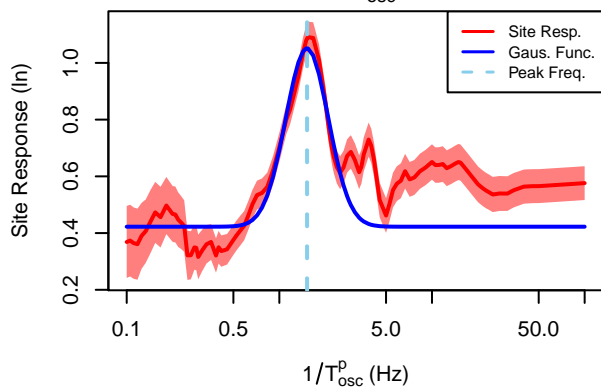
100109

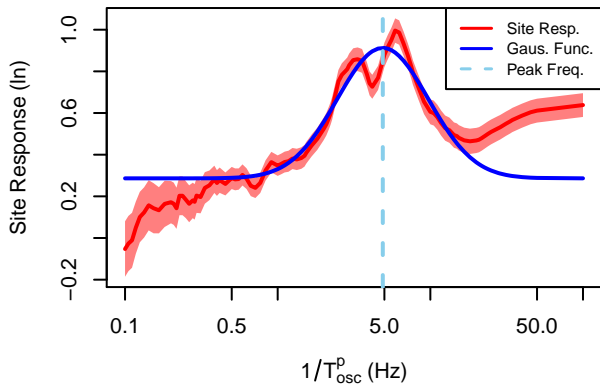
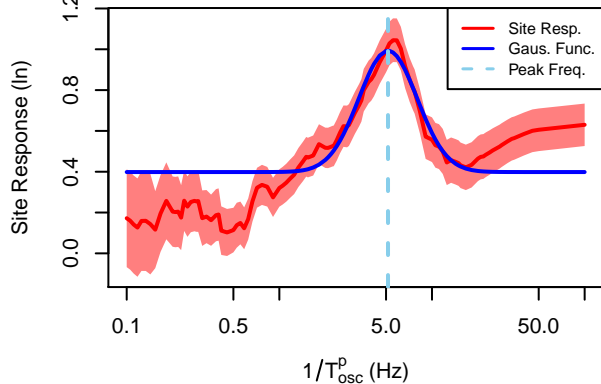
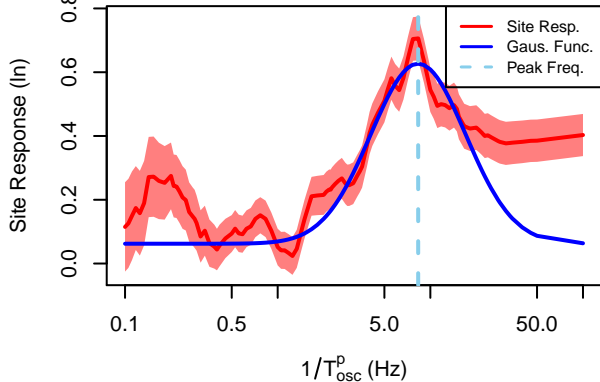
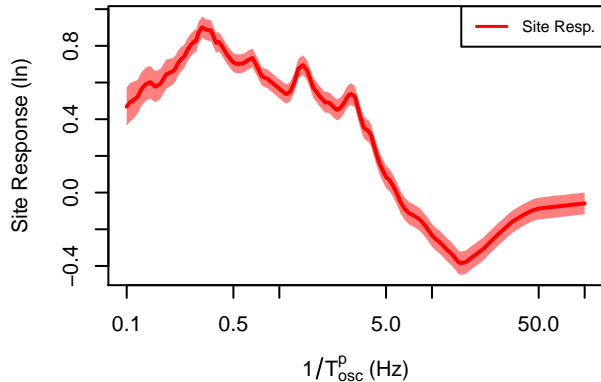
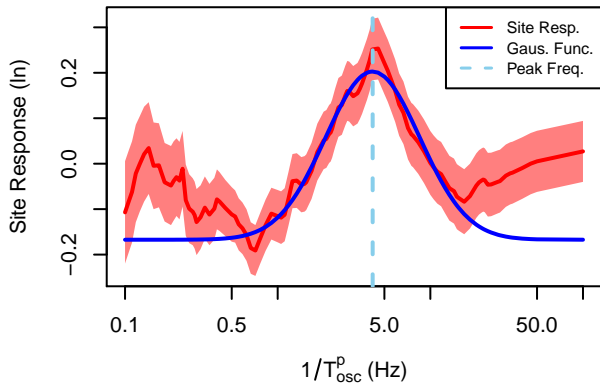
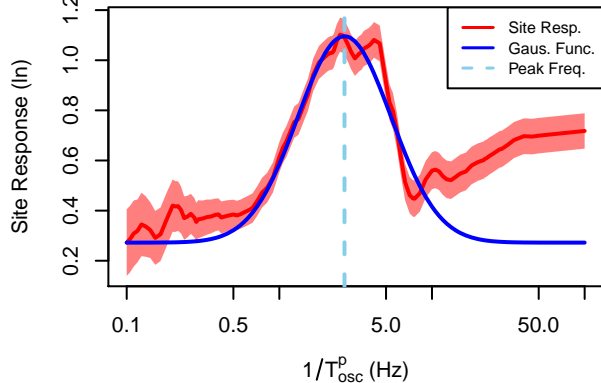


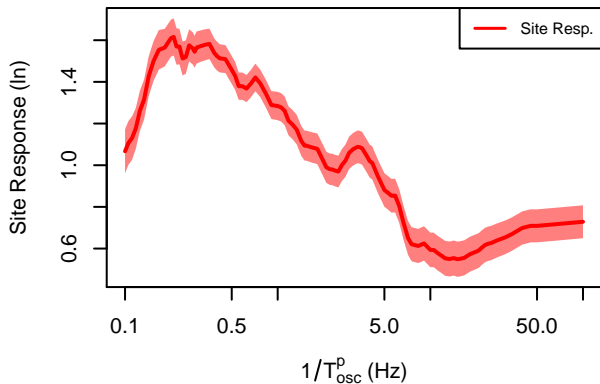
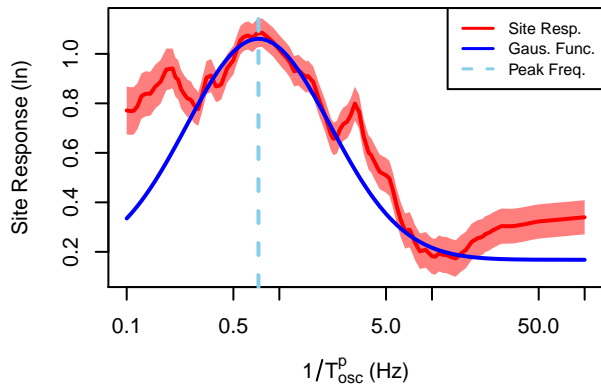
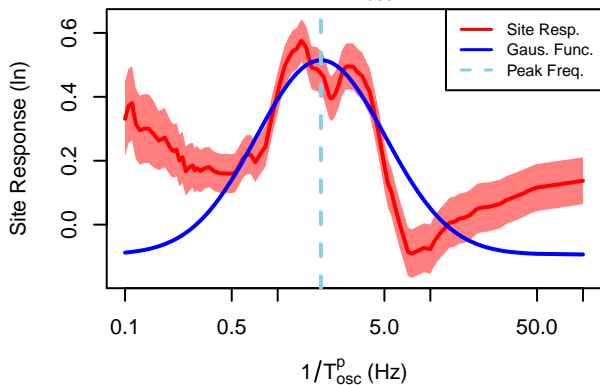
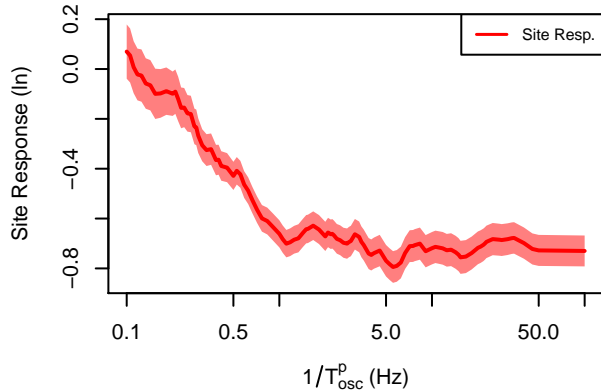
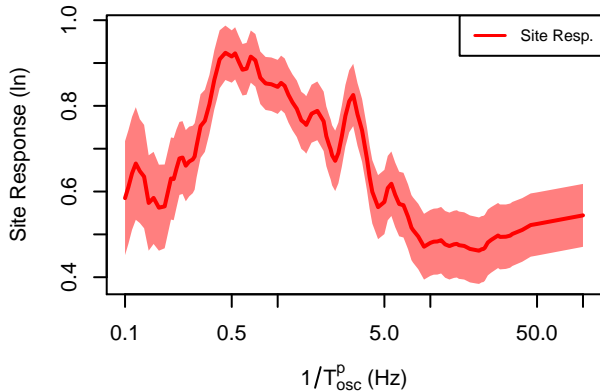
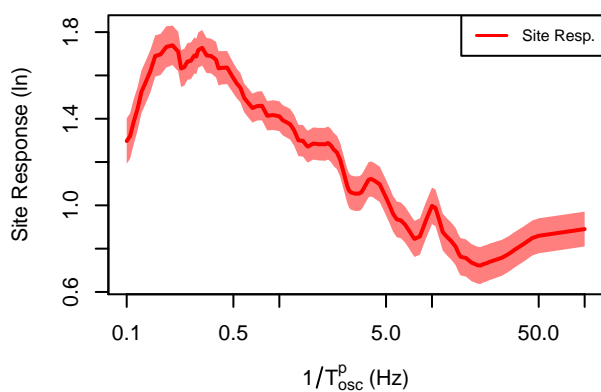
100110



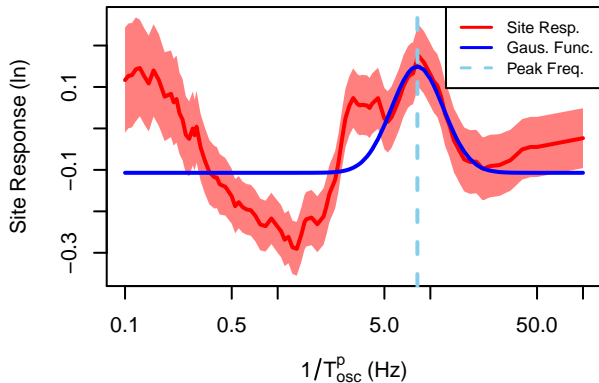
100111

100112 , $1/T_{\text{osc}}^{\text{p}} = 1.5$ Hz

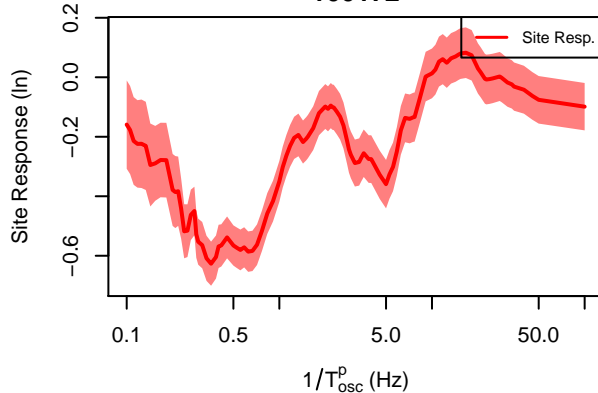
100114, $1/T_{\text{osc}}^{\text{p}} = 4.9$ Hz100115, $1/T_{\text{osc}}^{\text{p}} = 5.2$ Hz100117, $1/T_{\text{osc}}^{\text{p}} = 8.3$ Hz**100118**100133, $1/T_{\text{osc}}^{\text{p}} = 4.2$ Hz100134, $1/T_{\text{osc}}^{\text{p}} = 2.7$ Hz

100135**100163**, $1/T_{\text{osc}}^p = 0.7$ Hz**100164**, $1/T_{\text{osc}}^p = 1.9$ Hz**100165****100166****100167**

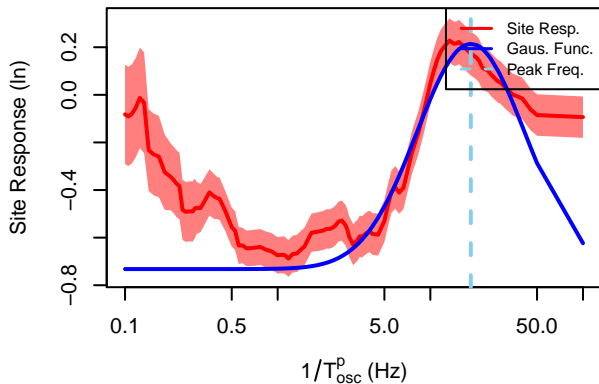
100168 , $1/T_{\text{osc}}^{\text{p}} = 8.2 \text{ Hz}$



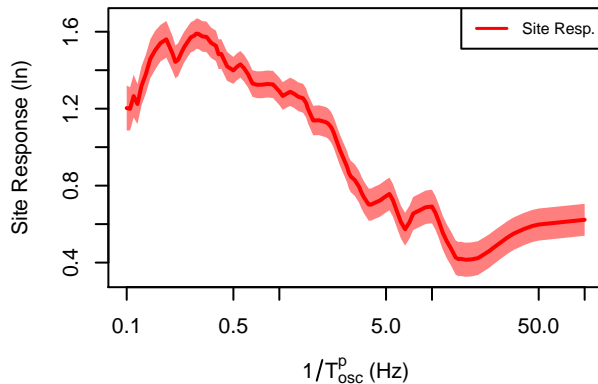
100172



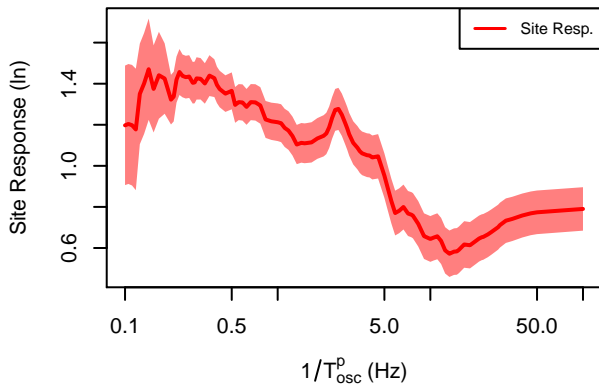
100173 , $1/T_{\text{osc}}^{\text{p}} = 18.4 \text{ Hz}$



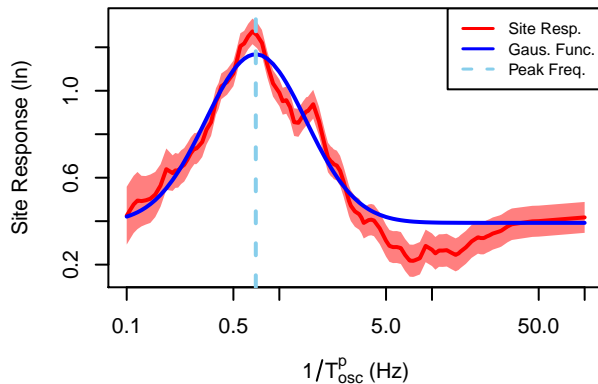
100174

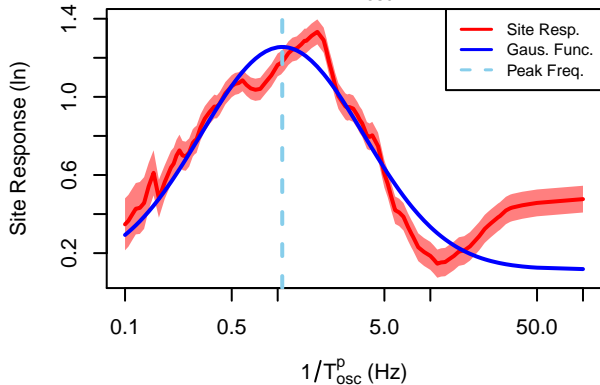
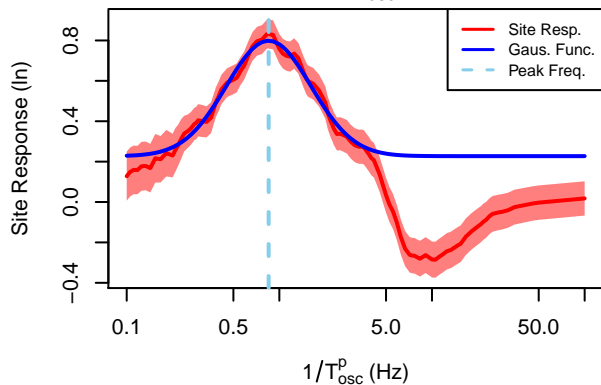
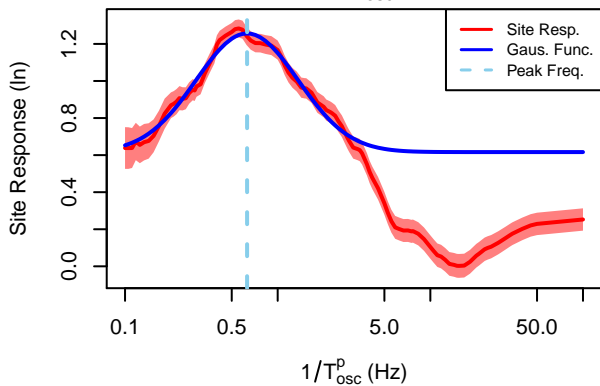
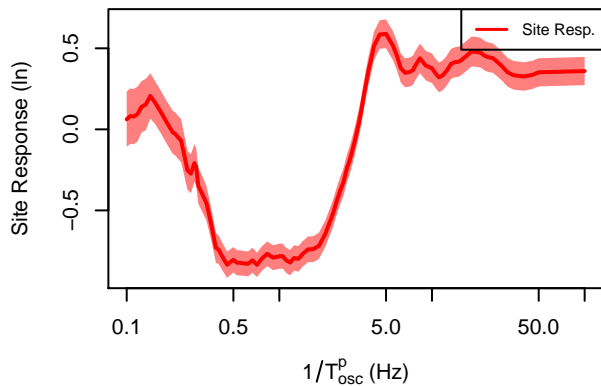
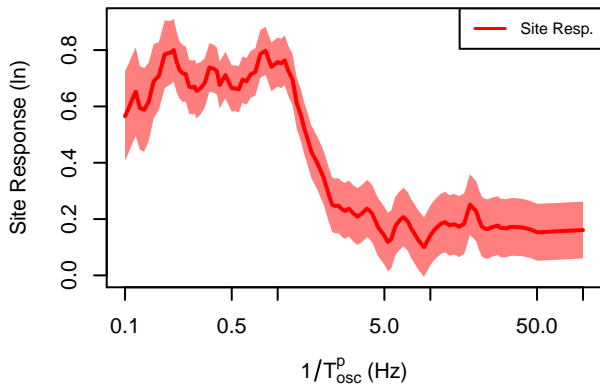
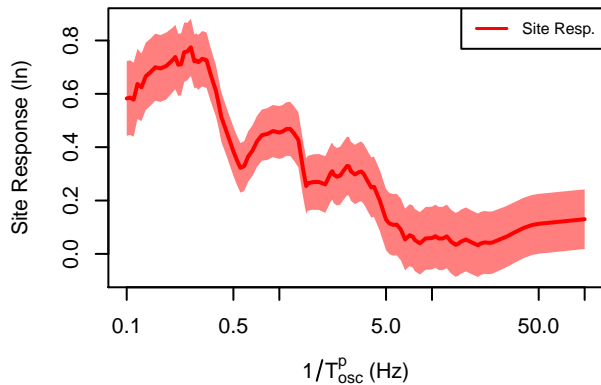


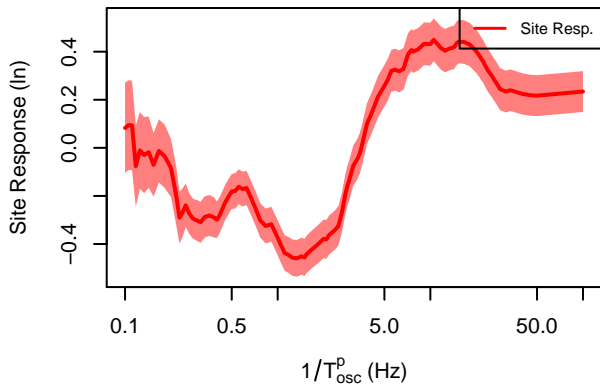
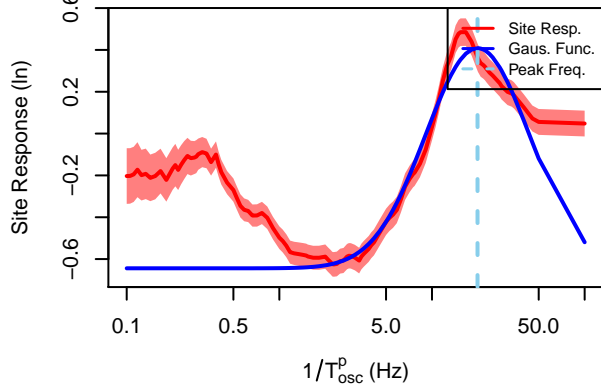
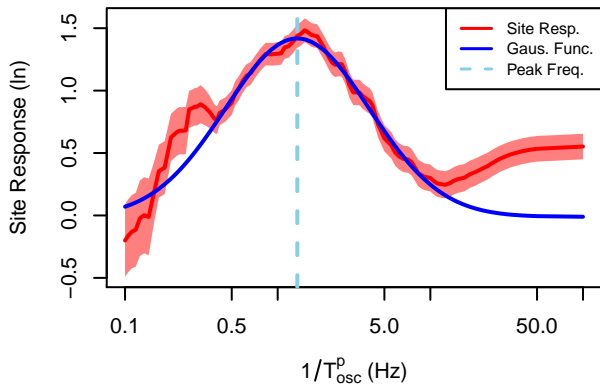
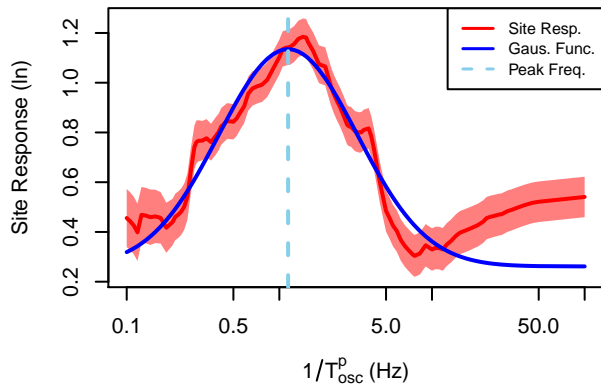
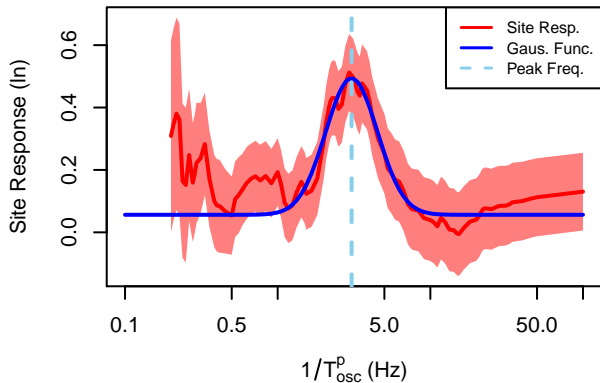
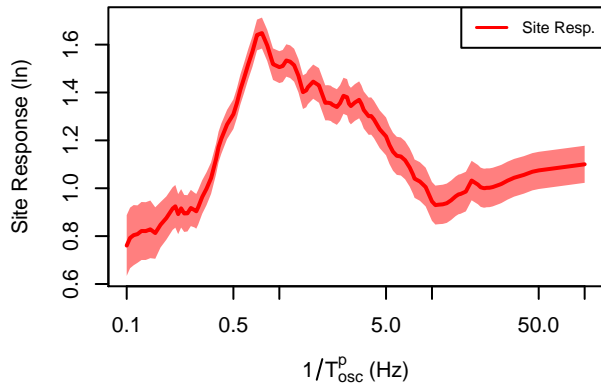
100175



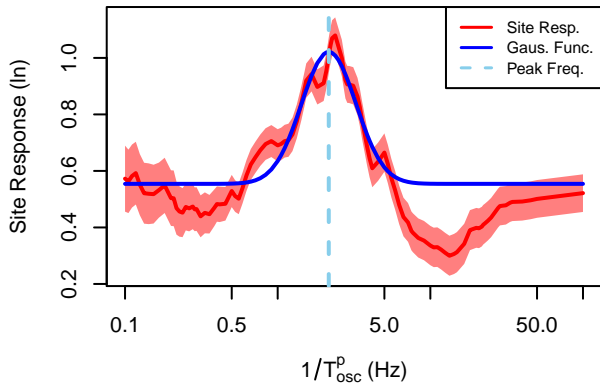
100177 , $1/T_{\text{osc}}^{\text{p}} = 0.7 \text{ Hz}$



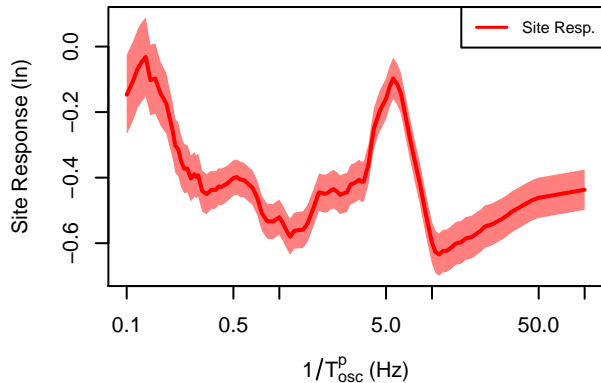
100180, $1/T_{\text{osc}}^{\text{p}} = 1.1$ Hz100183, $1/T_{\text{osc}}^{\text{p}} = 0.9$ Hz100184, $1/T_{\text{osc}}^{\text{p}} = 0.6$ Hz**100193****100194****100195**

100198100200, $1/T_{\text{osc}}^p = 19.9$ Hz100217, $1/T_{\text{osc}}^p = 1.3$ Hz100263, $1/T_{\text{osc}}^p = 1.1$ Hz100266, $1/T_{\text{osc}}^p = 3$ Hz**100268**

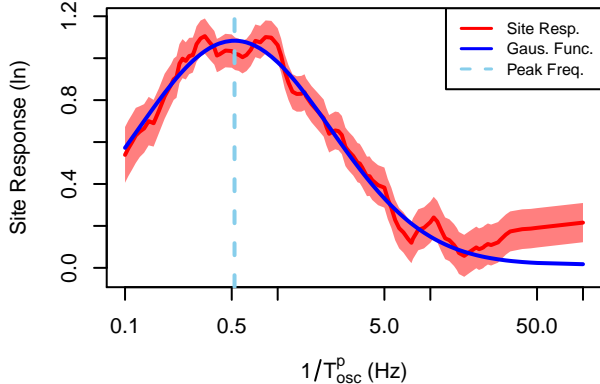
100269 , $1/T_{\text{osc}}^{\text{p}} = 2.2 \text{ Hz}$



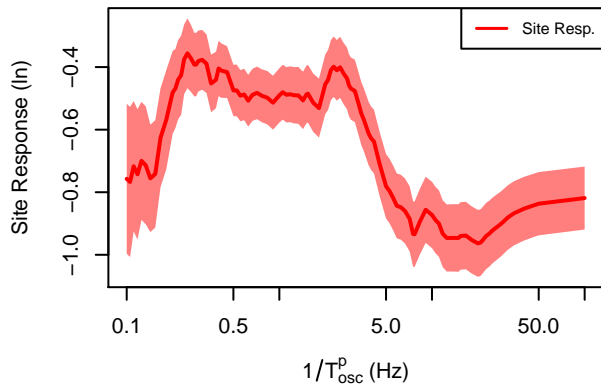
100272



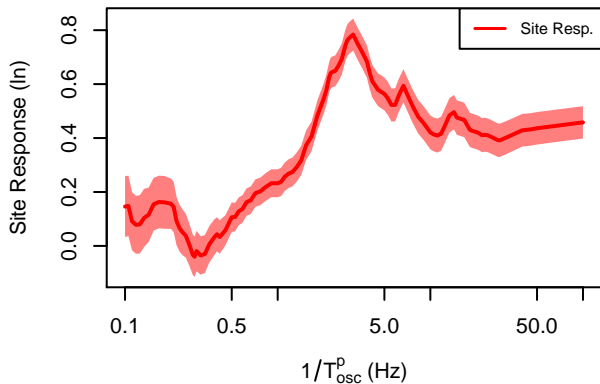
100274 , $1/T_{\text{osc}}^{\text{p}} = 0.5 \text{ Hz}$



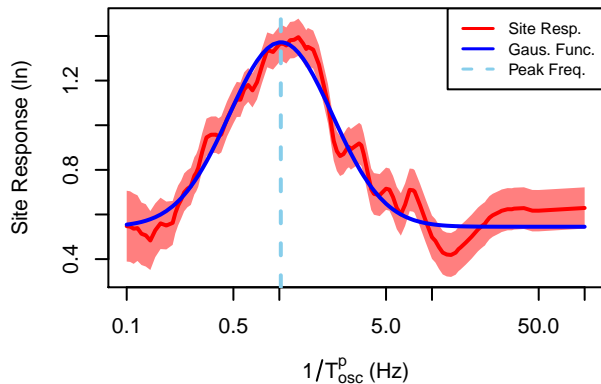
100282

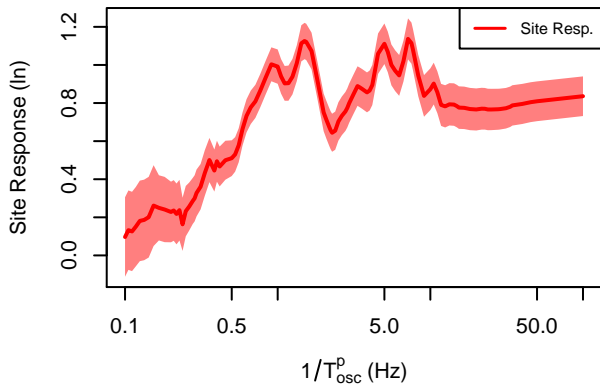
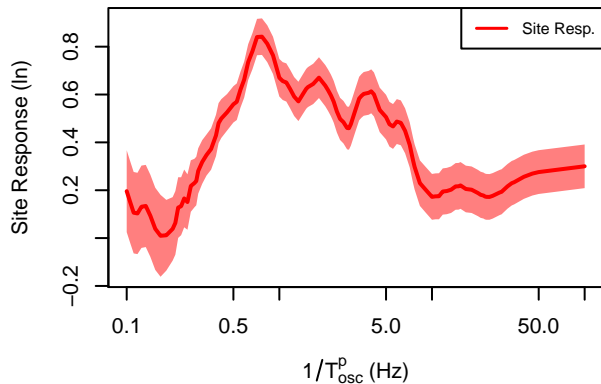
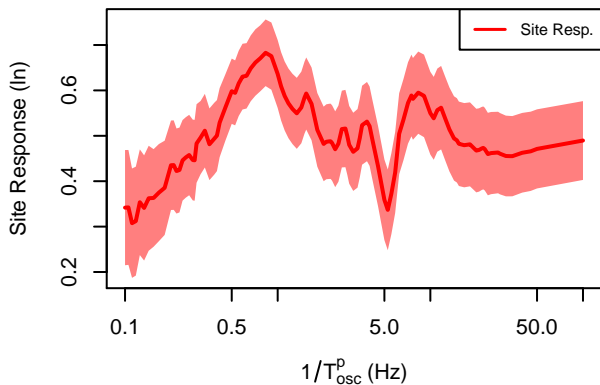
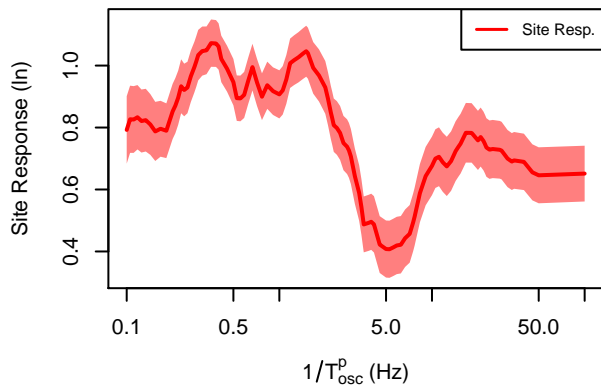
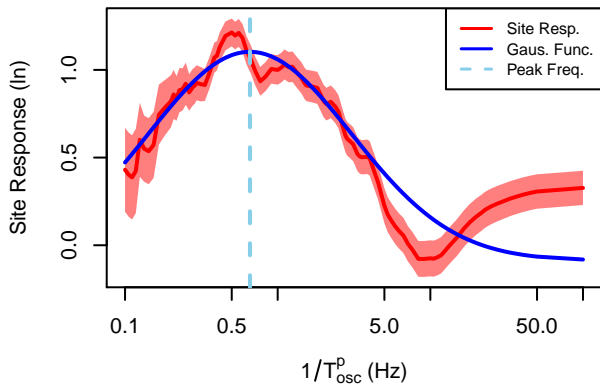
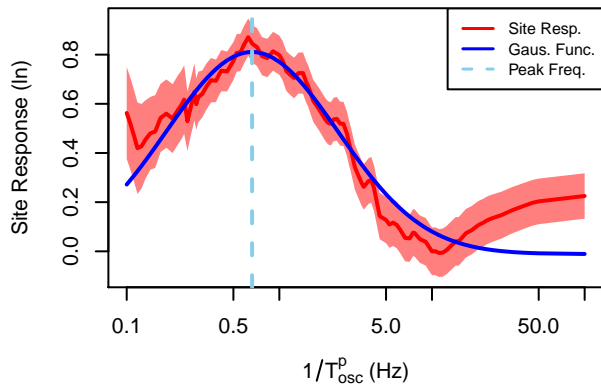


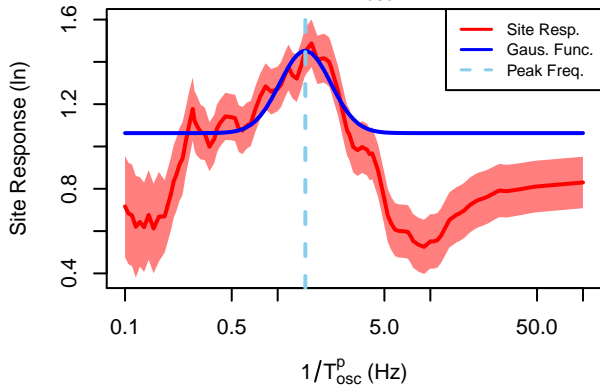
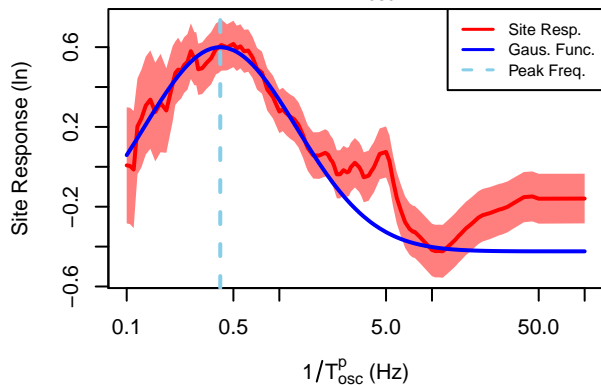
100283



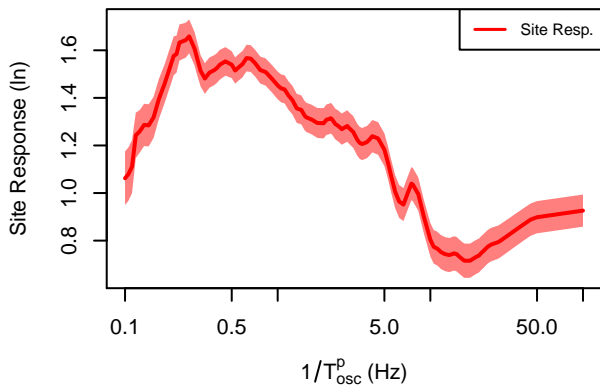
100286 , $1/T_{\text{osc}}^{\text{p}} = 1 \text{ Hz}$



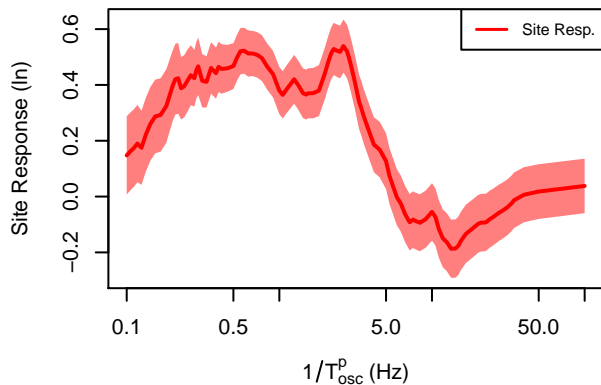
100288**100296****100308****100322****100326, $1/T_{\text{osc}}^p = 0.7$ Hz****100327, $1/T_{\text{osc}}^p = 0.7$ Hz**

100328, $1/T_{\text{osc}}^{\text{p}} = 1.5$ Hz100333, $1/T_{\text{osc}}^{\text{p}} = 0.4$ Hz

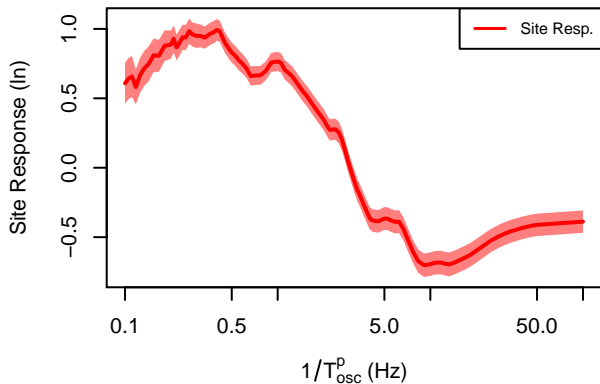
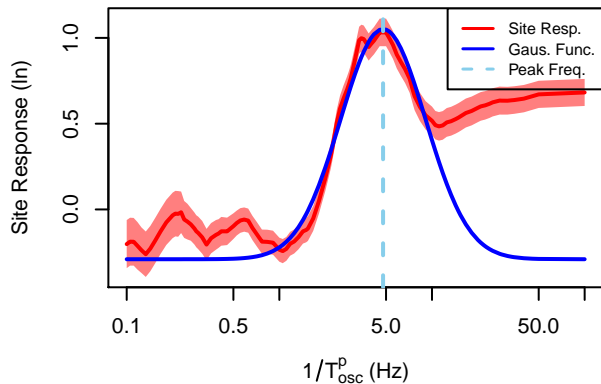
100341

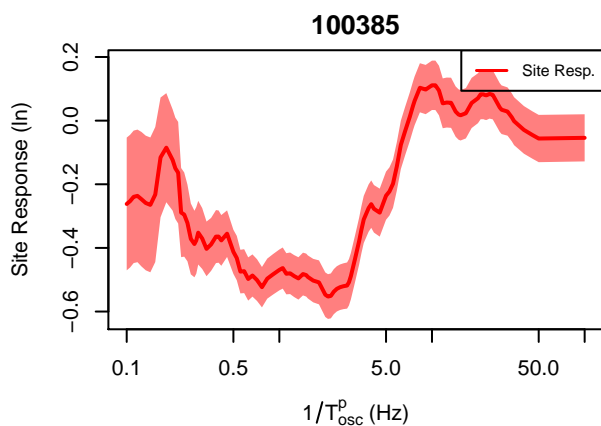
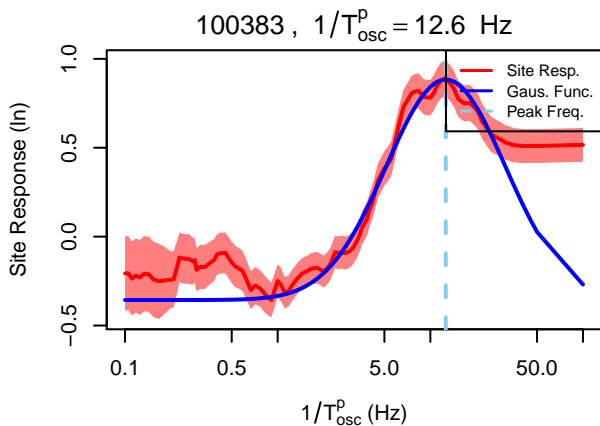
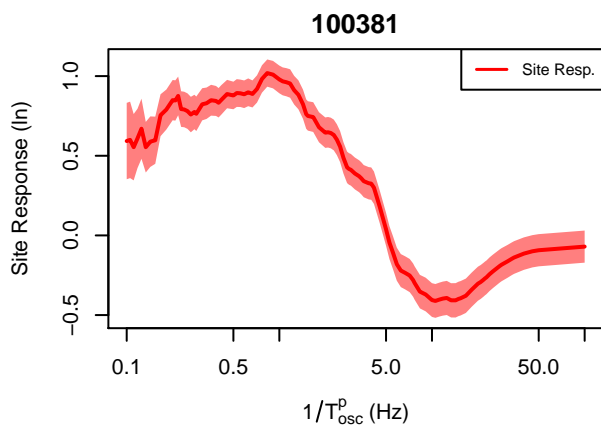
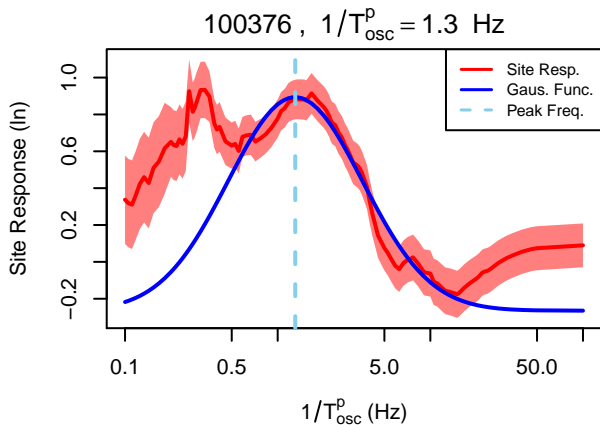
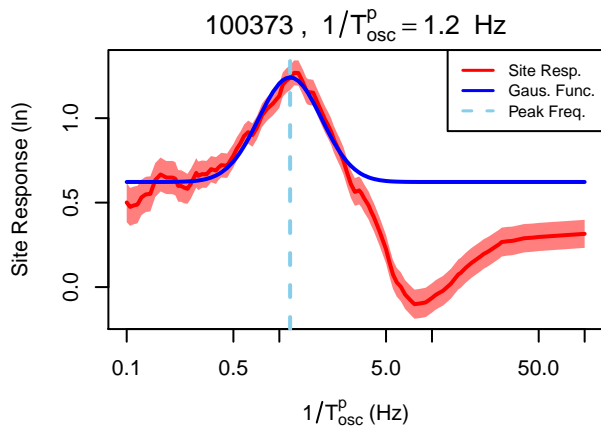
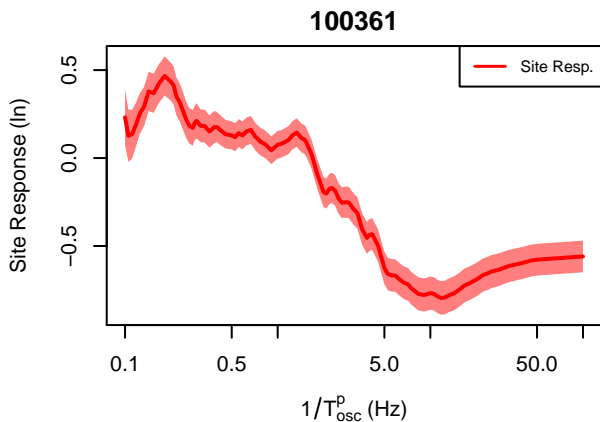


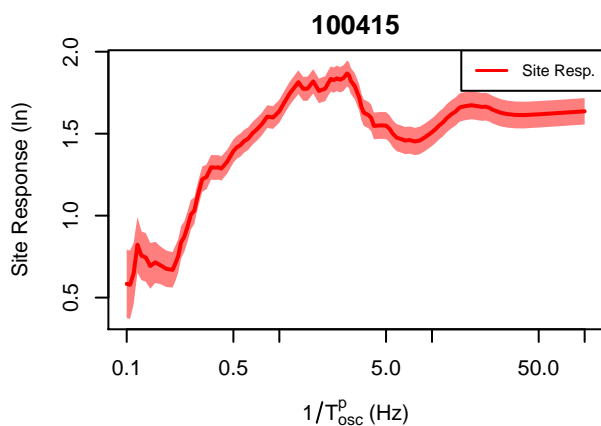
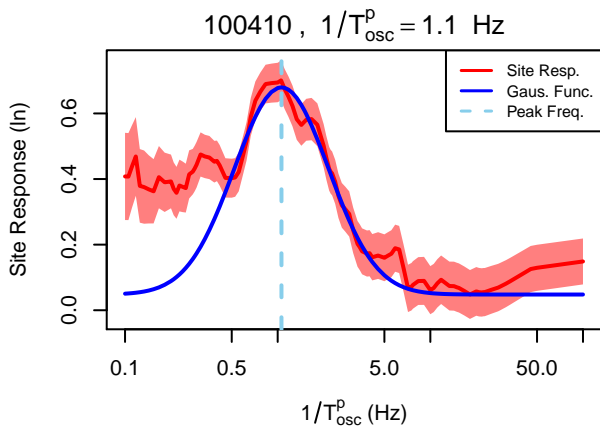
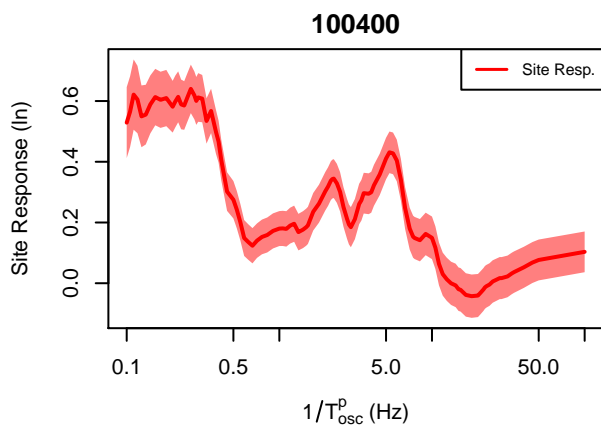
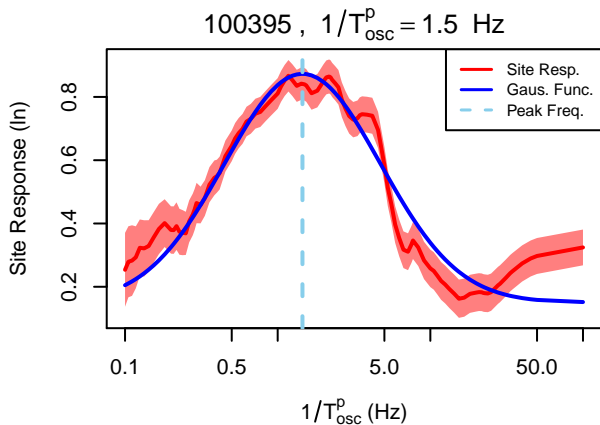
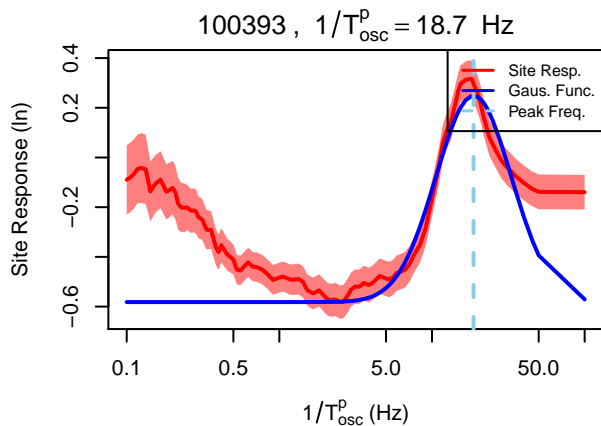
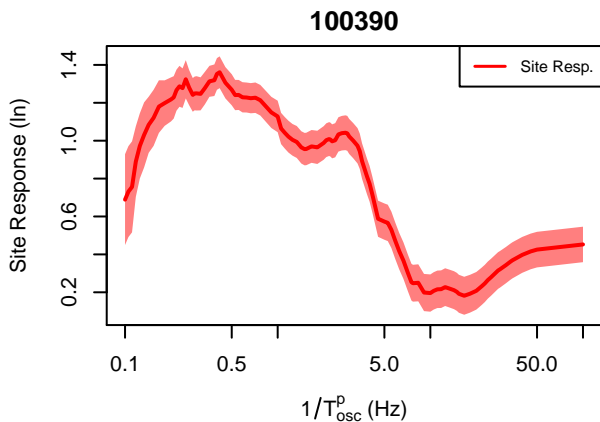
100343

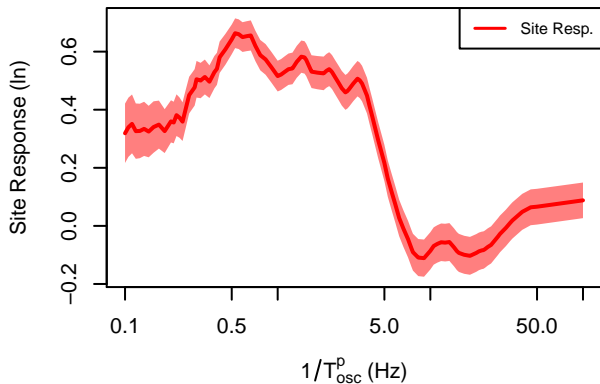
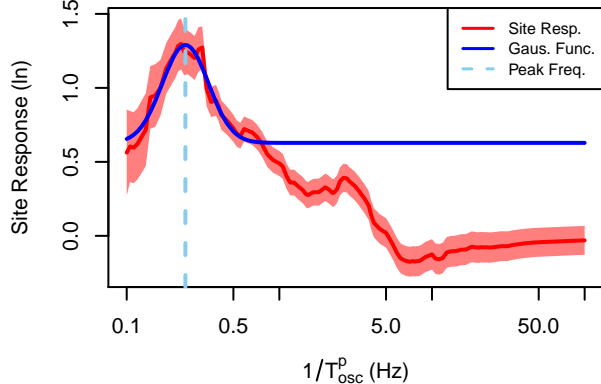
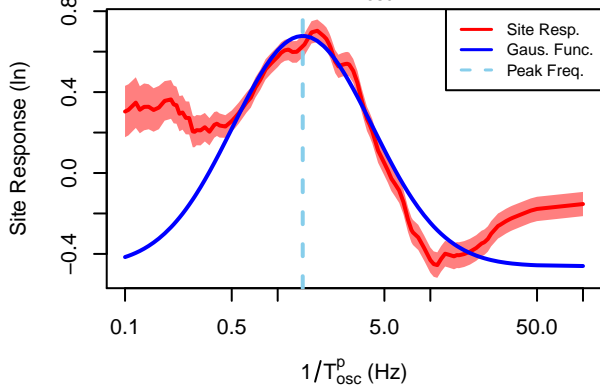
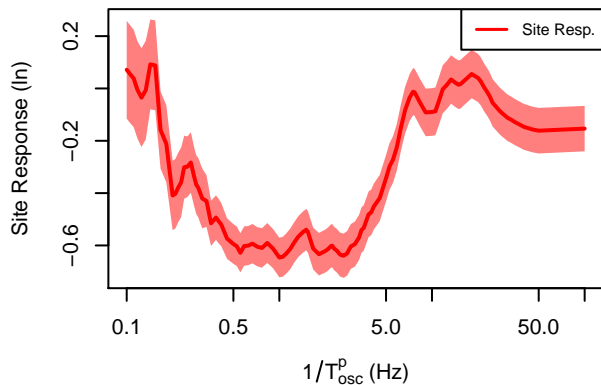
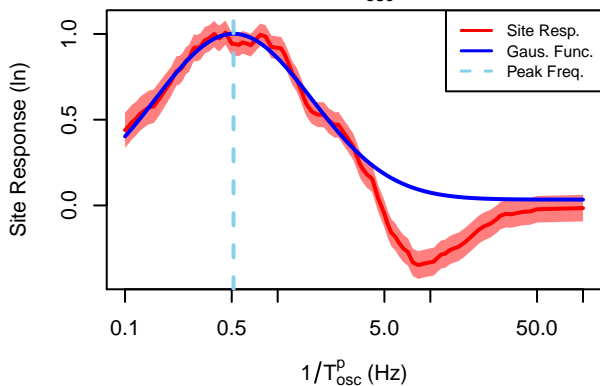
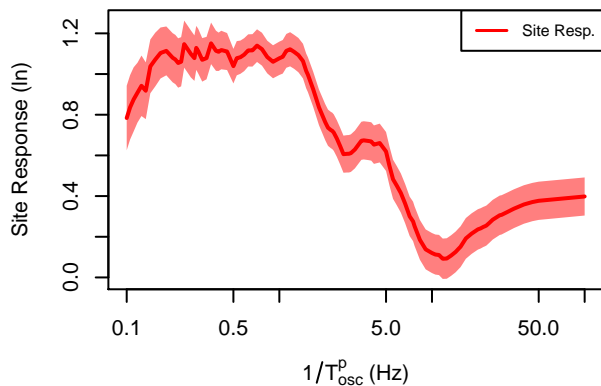


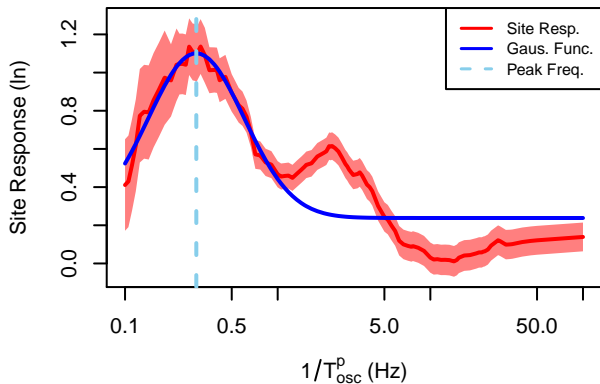
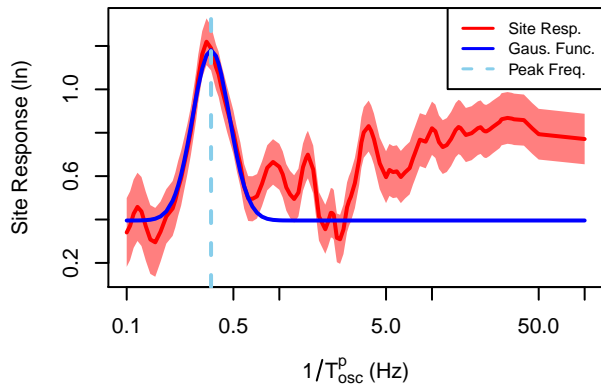
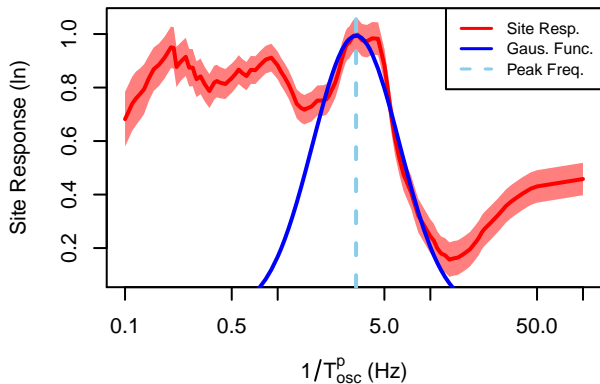
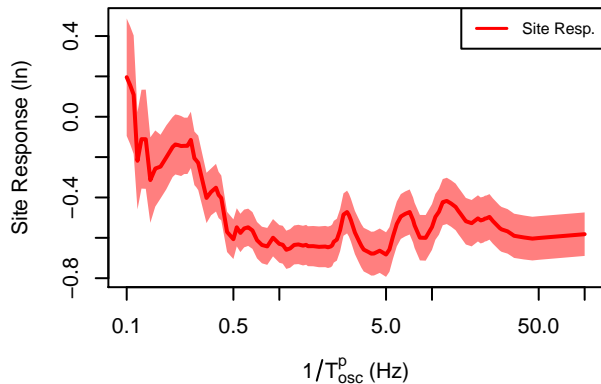
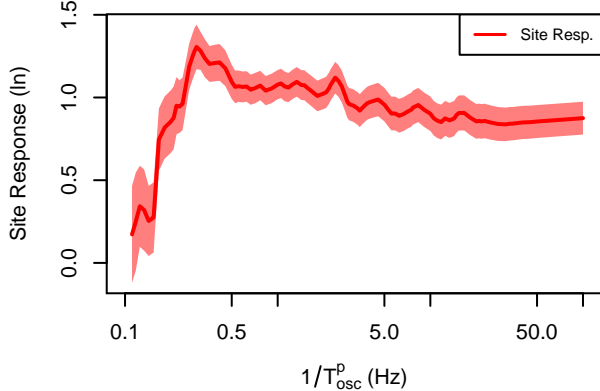
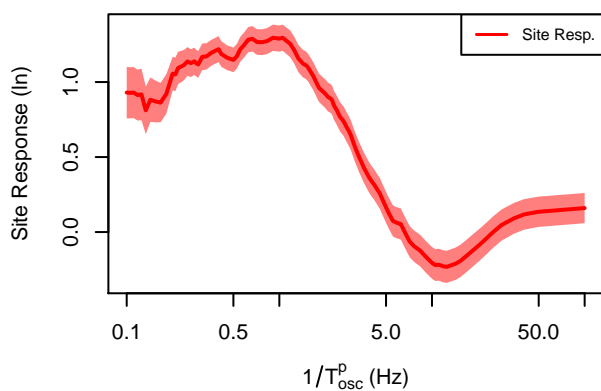
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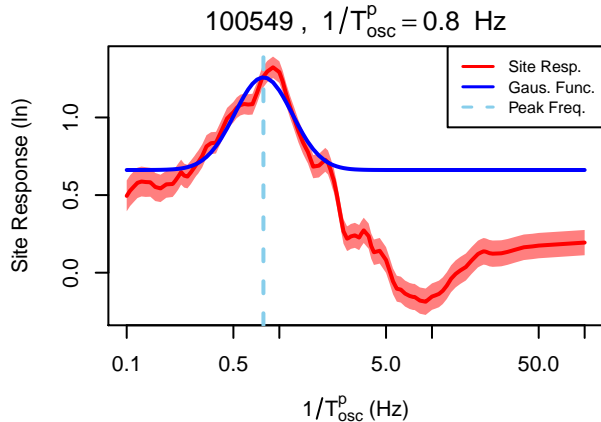
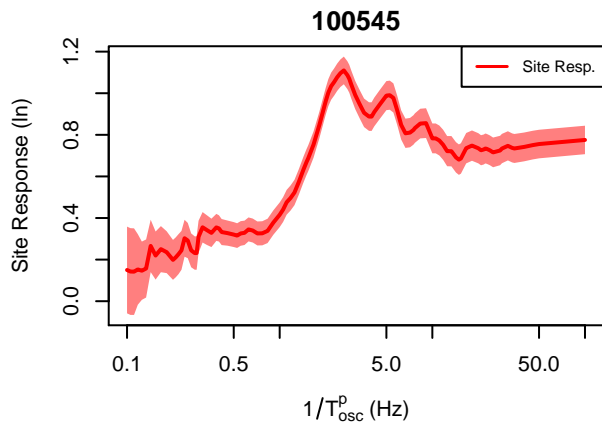
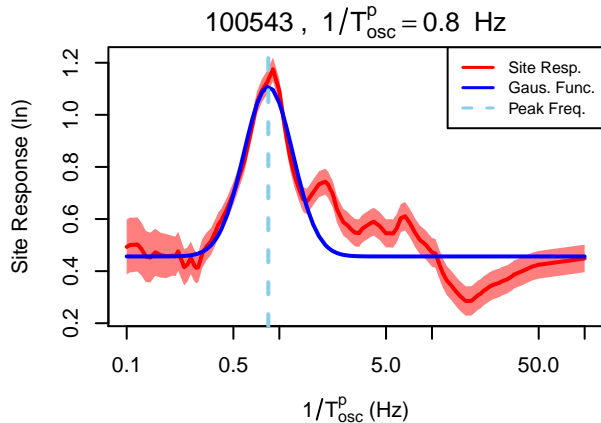
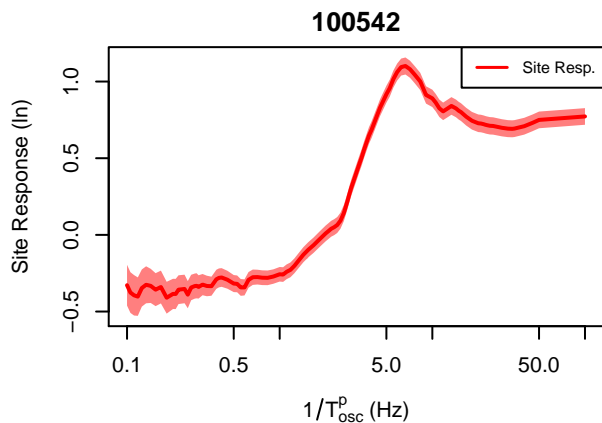
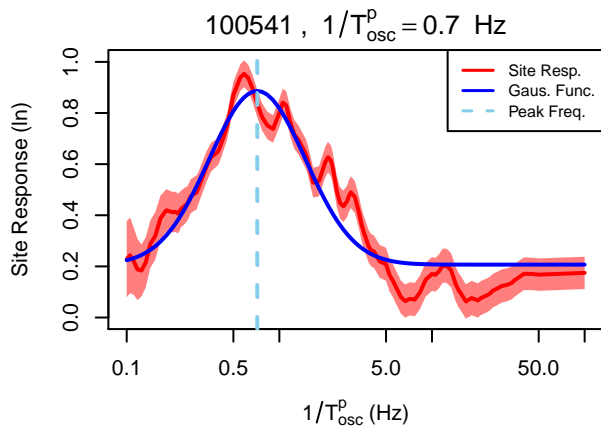
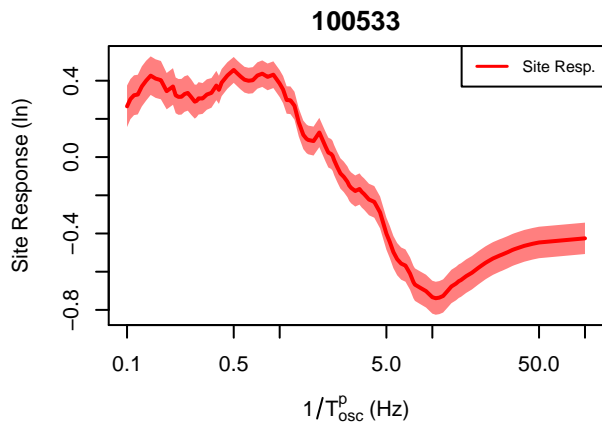
100356, $1/T_{\text{osc}}^{\text{p}} = 4.8$ Hz

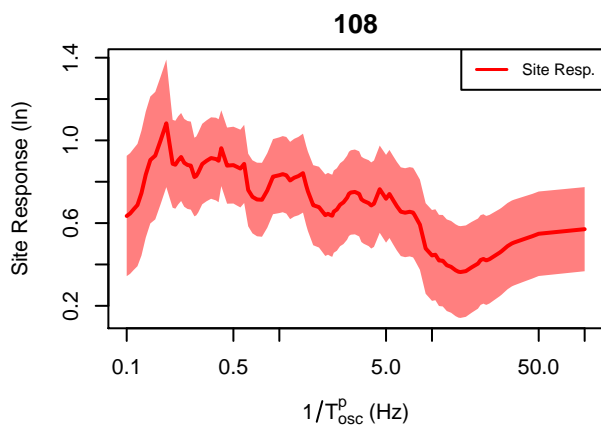
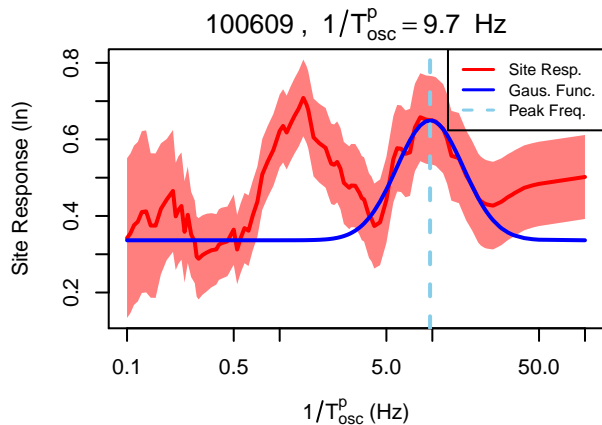
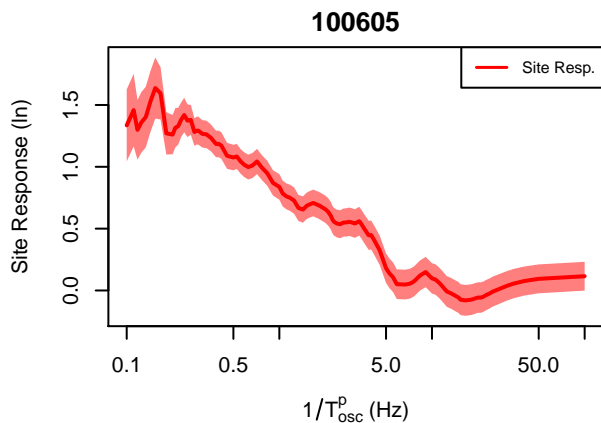
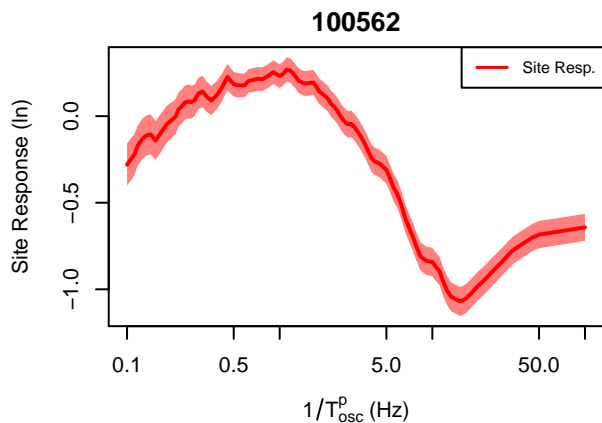
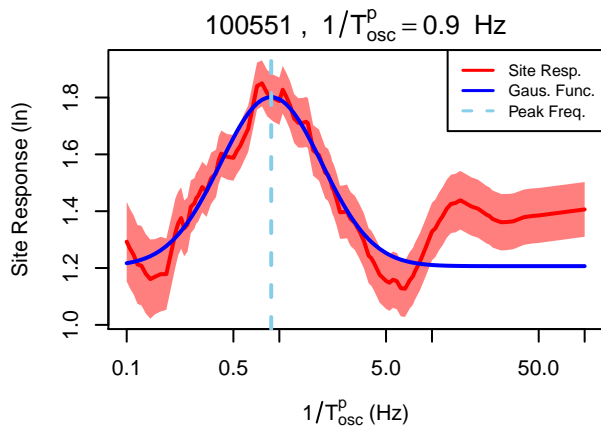
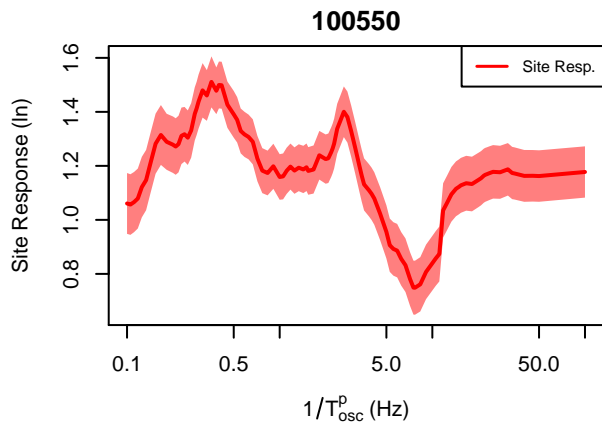




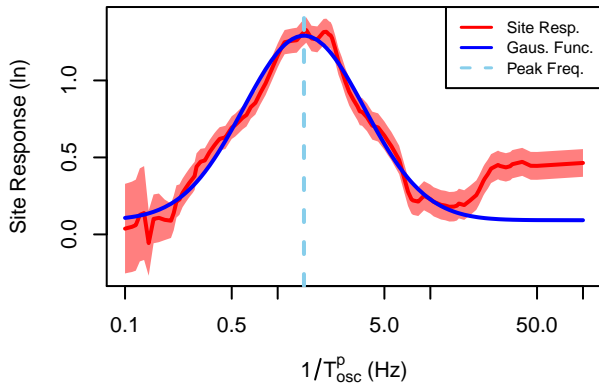
100426**100427**, $1/T_{\text{osc}}^p = 0.2$ Hz**100431**, $1/T_{\text{osc}}^p = 1.5$ Hz**100438****100439**, $1/T_{\text{osc}}^p = 0.5$ Hz**100442**

100448 , $1/T_{\text{osc}}^{\text{p}} = 0.3$ Hz100452 , $1/T_{\text{osc}}^{\text{p}} = 0.4$ Hz100460 , $1/T_{\text{osc}}^{\text{p}} = 3.3$ Hz**100473****100519****100522**

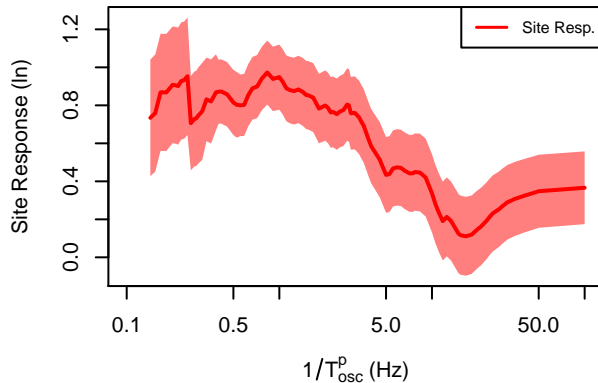




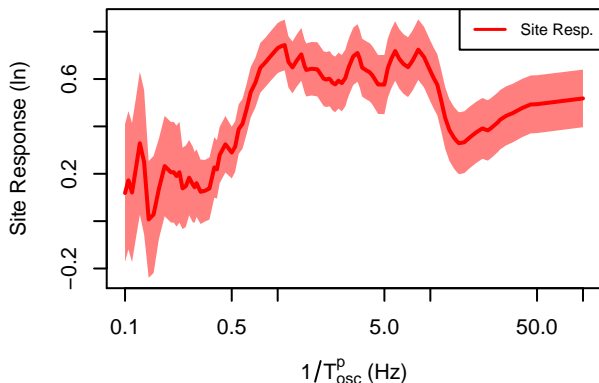
1148, $1/T_{\text{osc}}^{\text{p}} = 1.5$ Hz



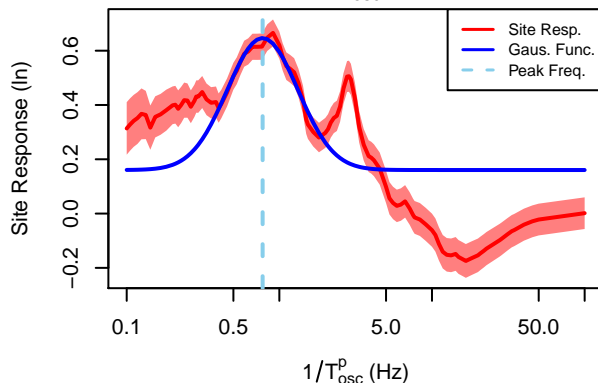
1153



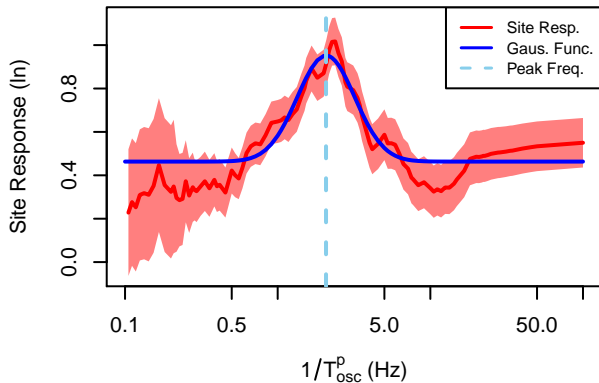
1213



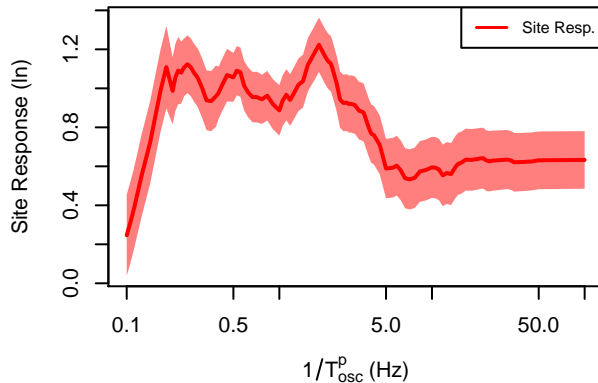
1592, $1/T_{\text{osc}}^{\text{p}} = 0.8$ Hz

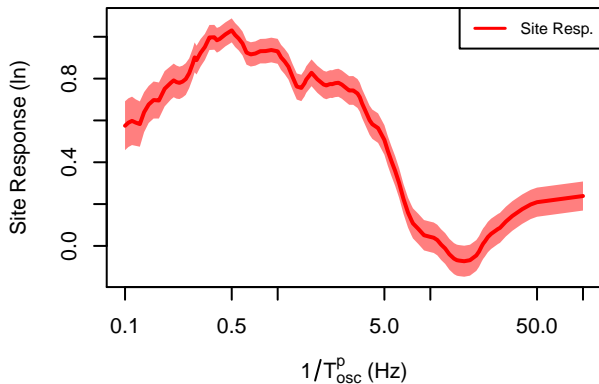
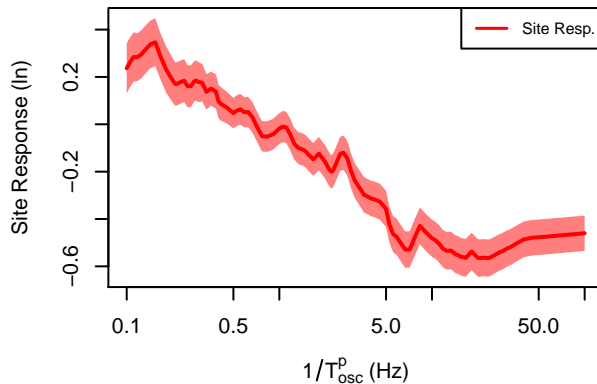
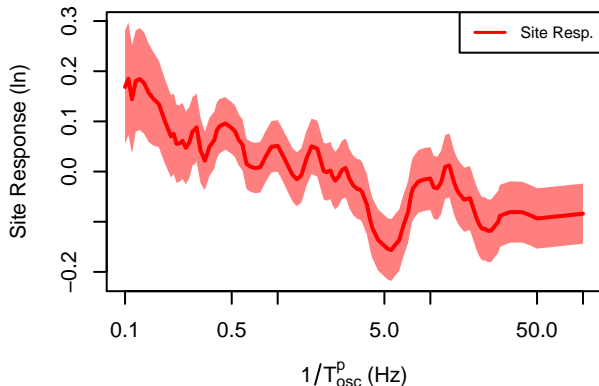
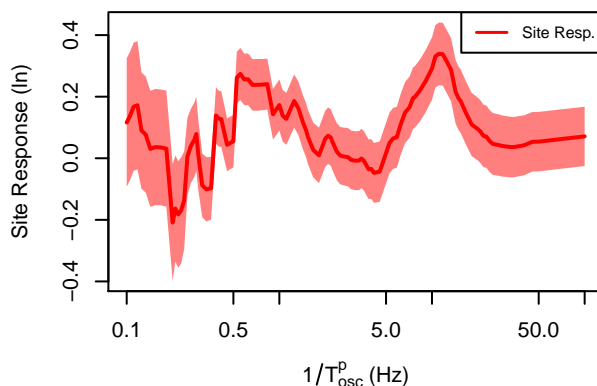
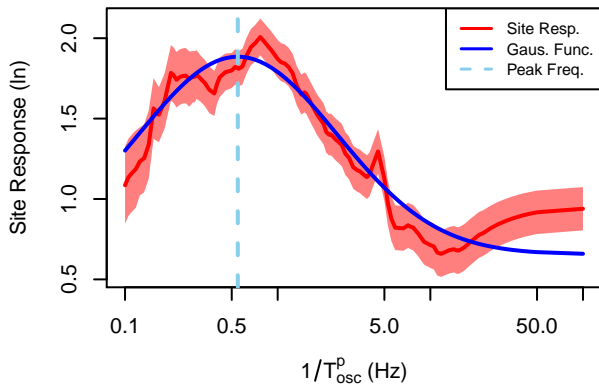
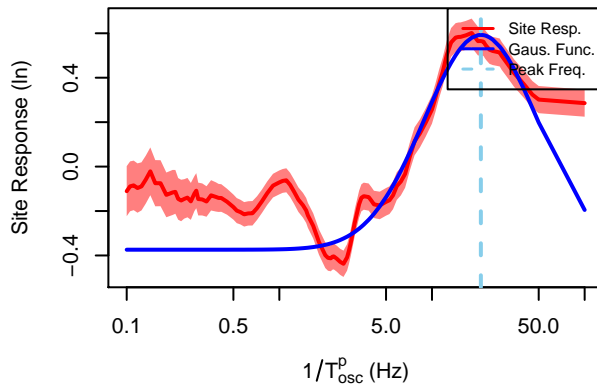


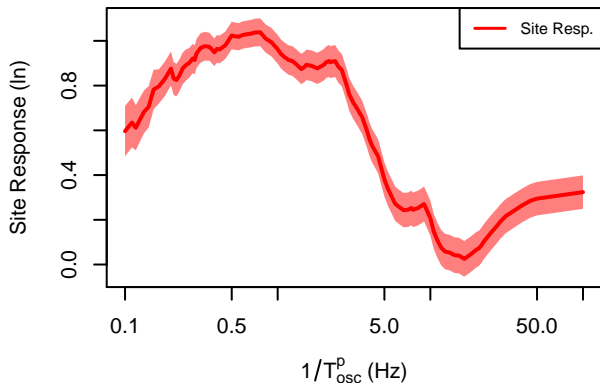
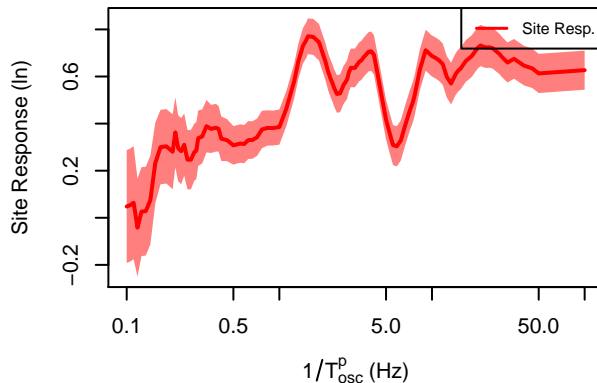
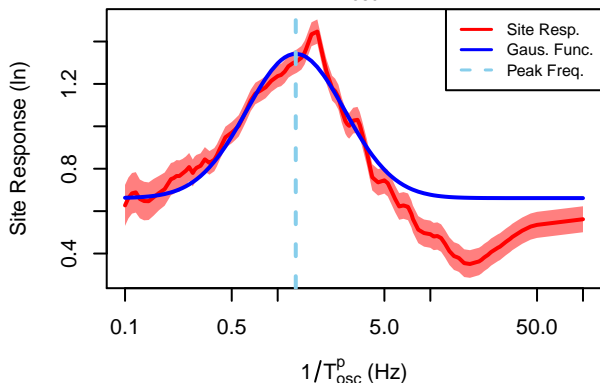
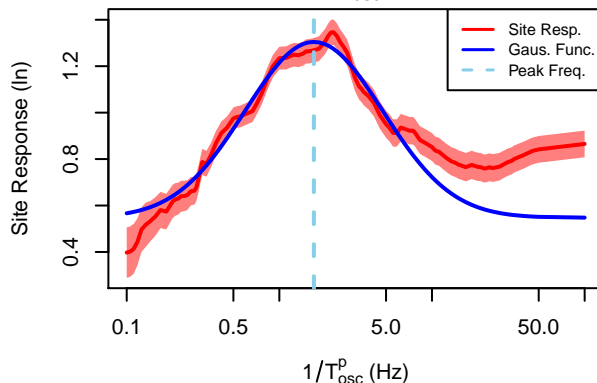
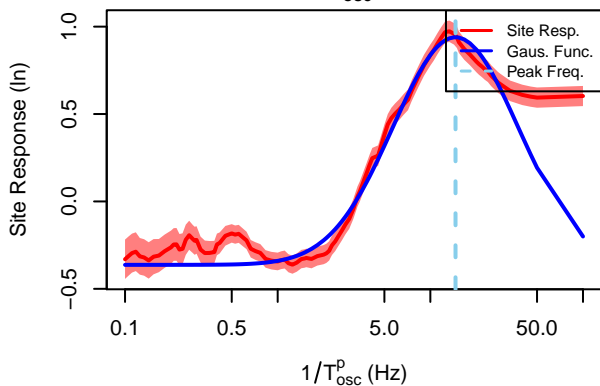
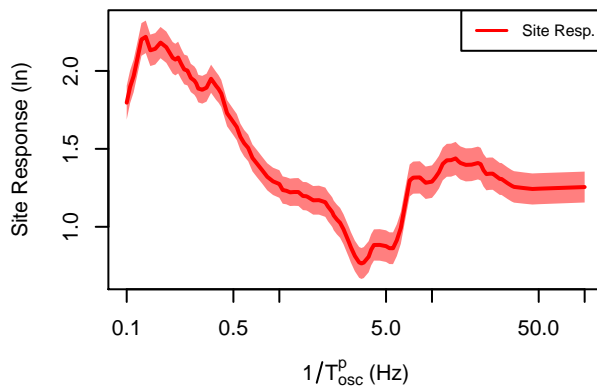
2000736, $1/T_{\text{osc}}^{\text{p}} = 2.1$ Hz



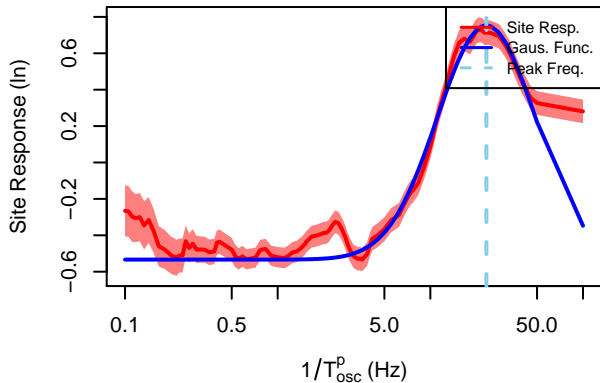
303



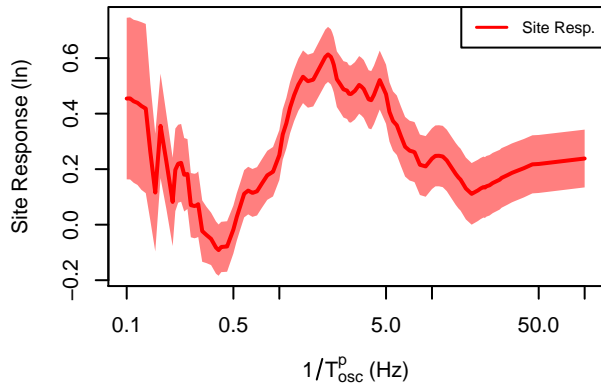
3039**3040****3042****3044****3045**, $1/T_{osc}^p = 0.5$ Hz**3046**, $1/T_{osc}^p = 20.9$ Hz

3049**3051****3052**, $1/T_{\text{osc}}^p = 1.3$ Hz**3054**, $1/T_{\text{osc}}^p = 1.7$ Hz**3055**, $1/T_{\text{osc}}^p = 14.6$ Hz**3056**

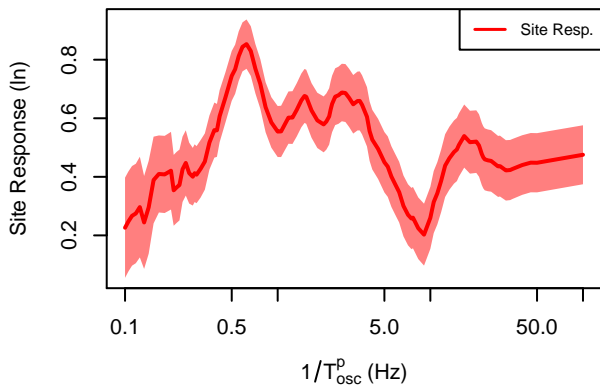
3057 , $1/T_{\text{osc}}^{\text{p}} = 23.3$ Hz



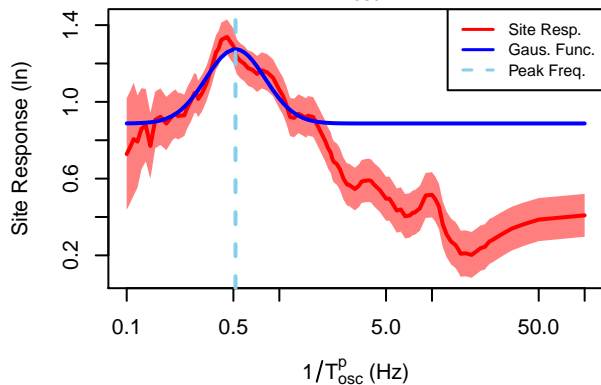
3058



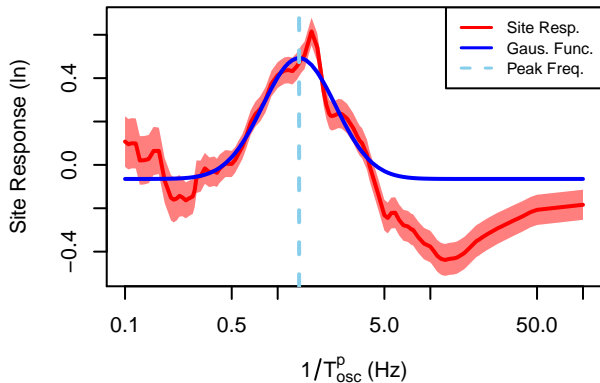
3059



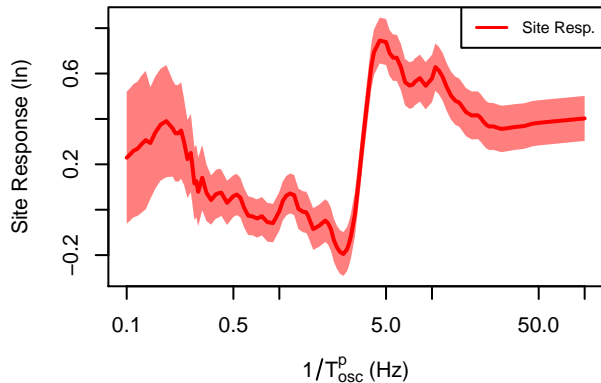
3060 , $1/T_{\text{osc}}^{\text{p}} = 0.5$ Hz

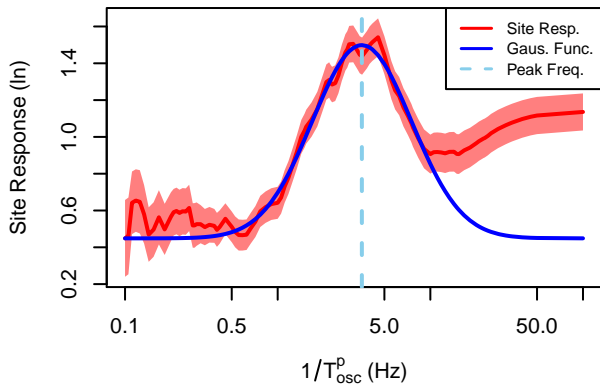
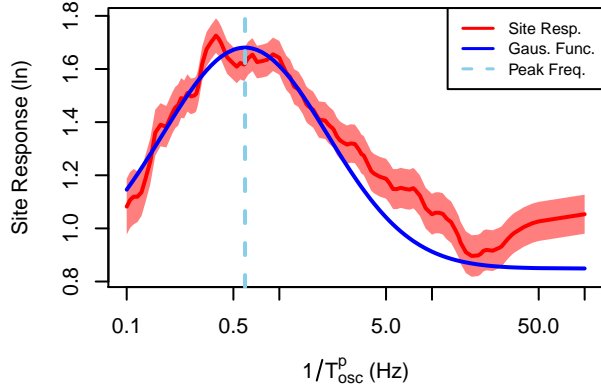
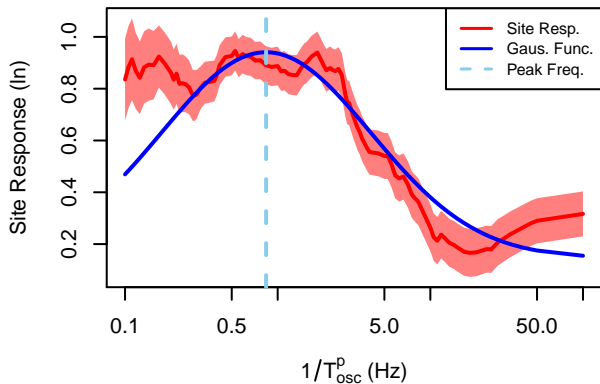


3061 , $1/T_{\text{osc}}^{\text{p}} = 1.4$ Hz

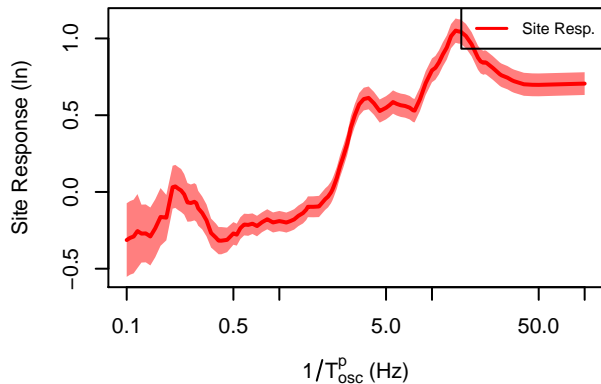


3063

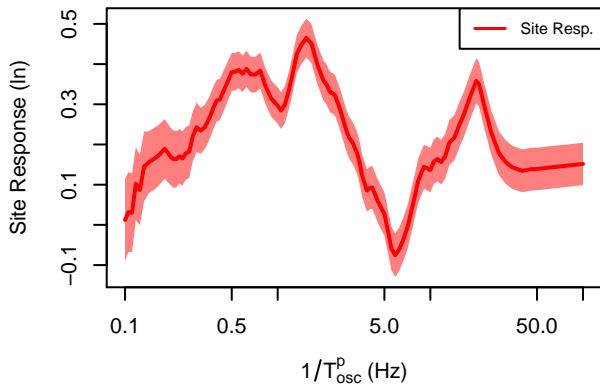
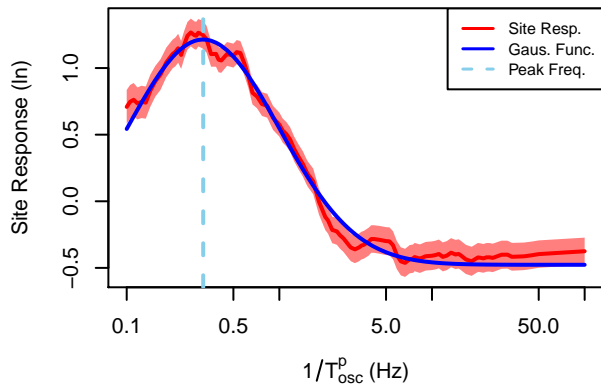


3069, $1/T_{\text{osc}}^{\text{p}} = 3.6$ Hz3070, $1/T_{\text{osc}}^{\text{p}} = 0.6$ Hz3073, $1/T_{\text{osc}}^{\text{p}} = 0.8$ Hz

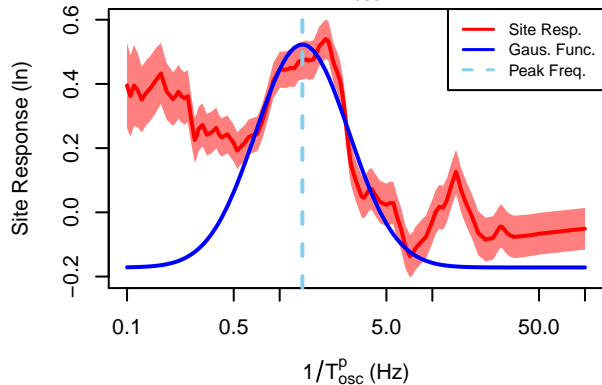
3076



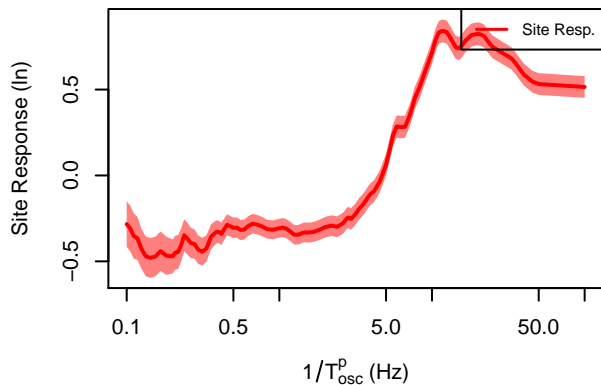
3079

3082, $1/T_{\text{osc}}^{\text{p}} = 0.3$ Hz

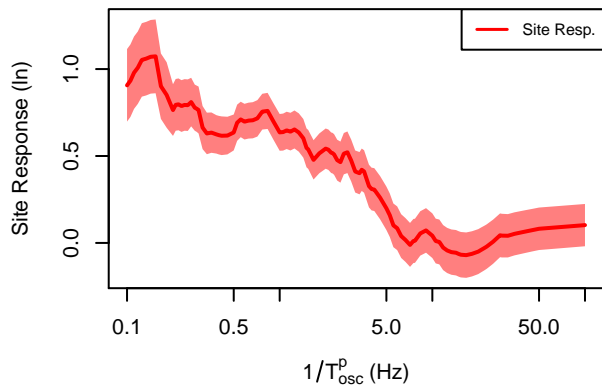
3084, $1/T_{\text{osc}}^{\text{p}} = 1.4$ Hz



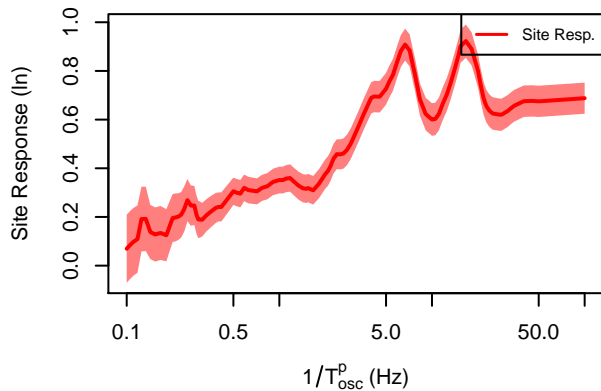
3086



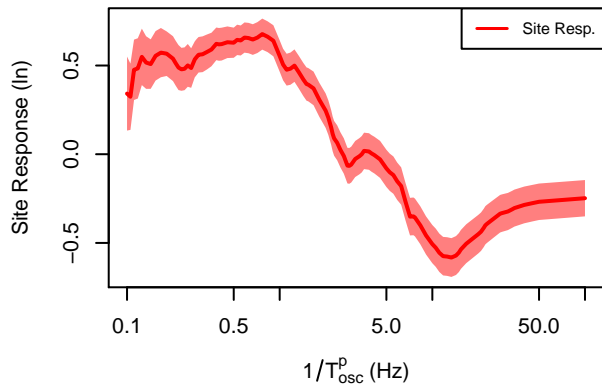
3087



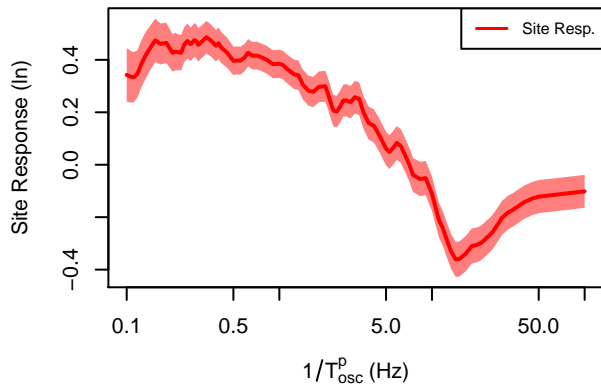
3088



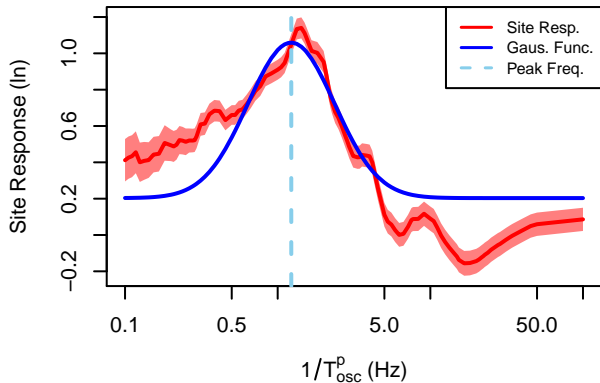
3089



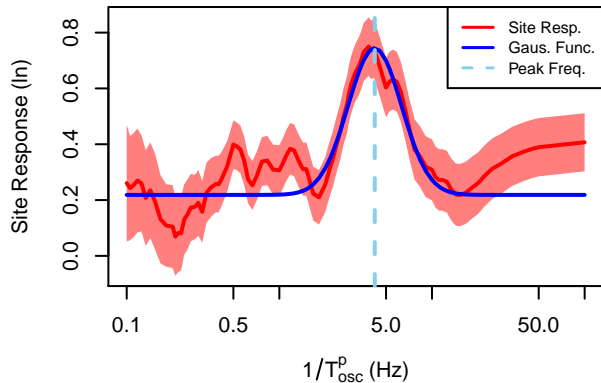
3090



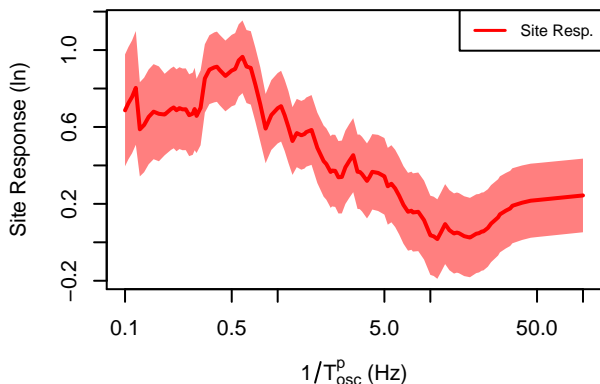
3091, $1/T_{\text{osc}}^{\text{p}} = 1.2$ Hz



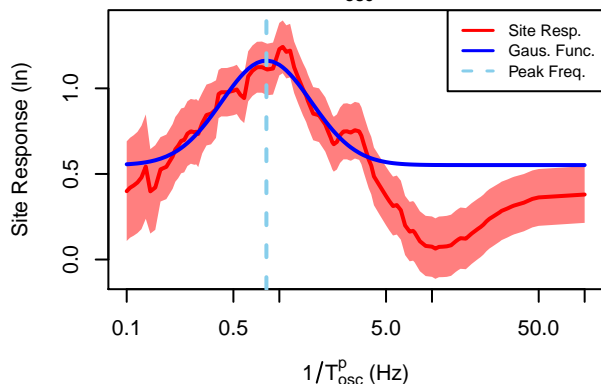
3096, $1/T_{\text{osc}}^{\text{p}} = 4.2$ Hz



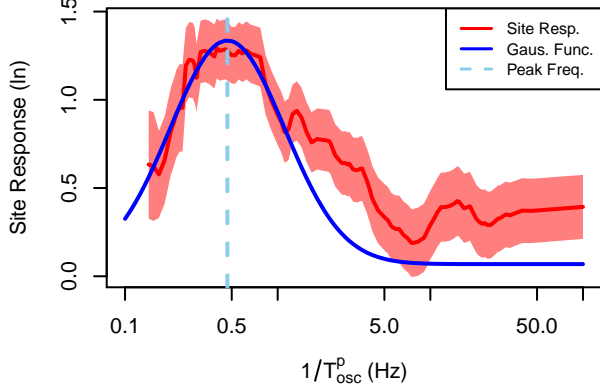
315



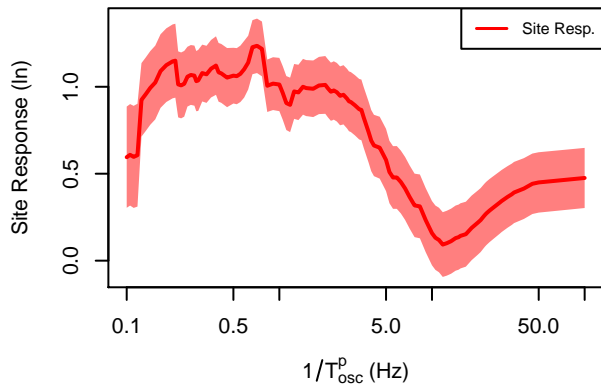
316, $1/T_{\text{osc}}^{\text{p}} = 0.8$ Hz

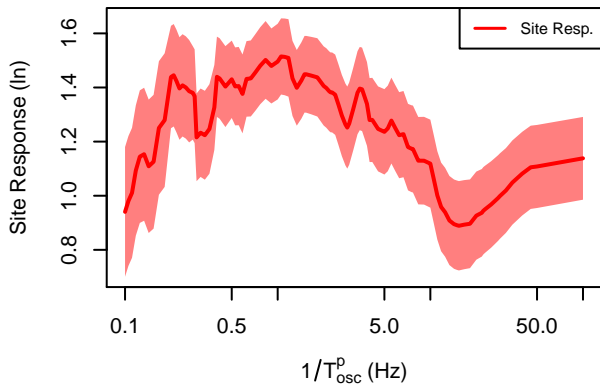
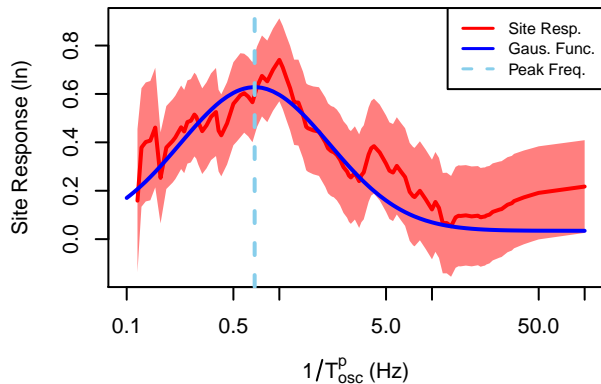
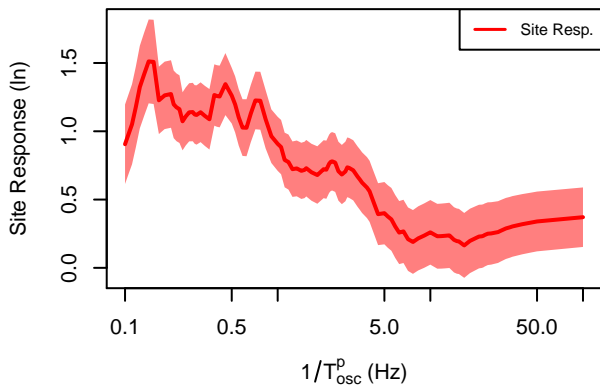
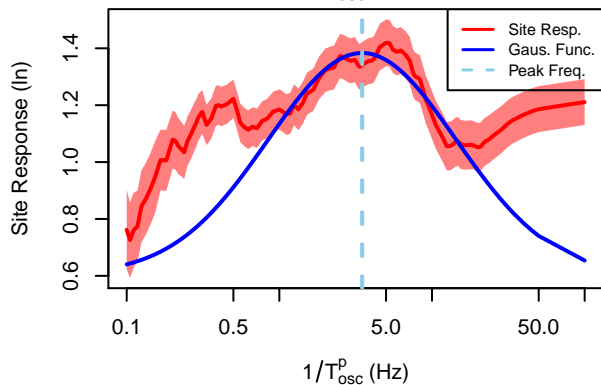
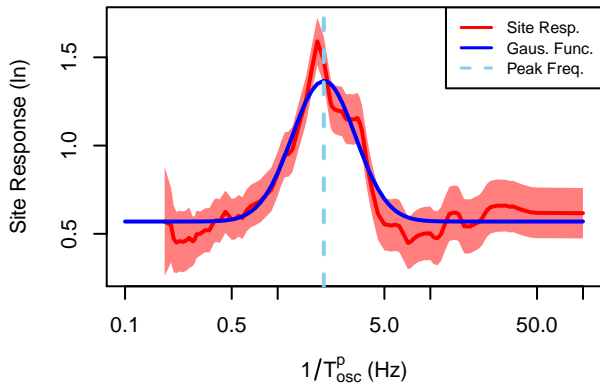
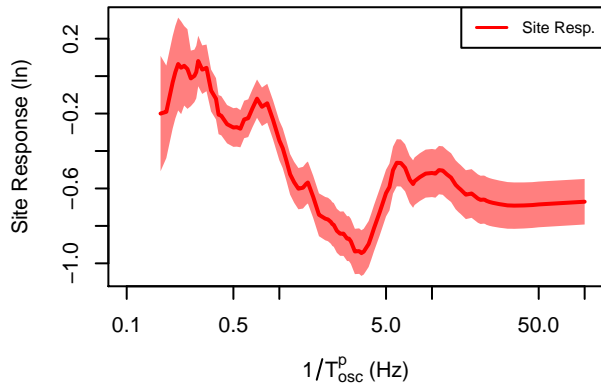


318, $1/T_{\text{osc}}^{\text{p}} = 0.5$ Hz

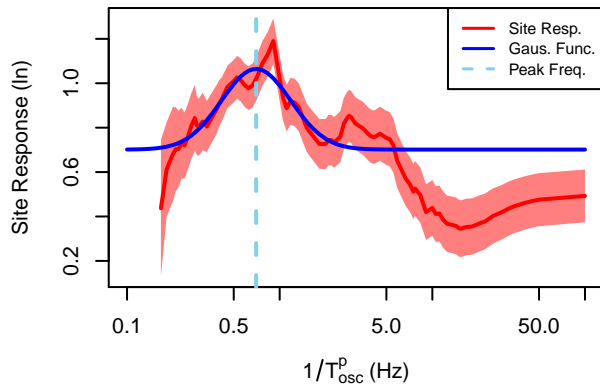


324

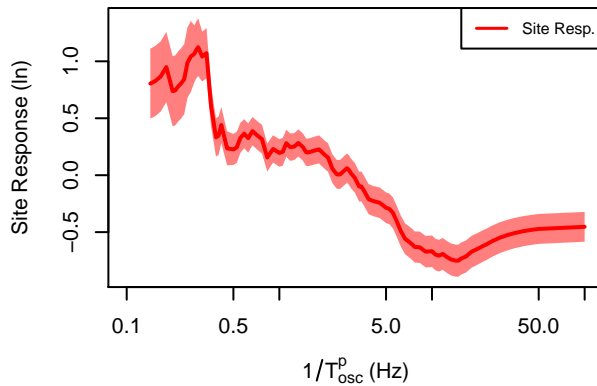


337**451 , $1/T_{\text{osc}}^p = 0.7$ Hz****512****63 , $1/T_{\text{osc}}^p = 3.5$ Hz****80000050 , $1/T_{\text{osc}}^p = 2$ Hz****80000063**

80000064 , $1/T_{\text{osc}}^{\text{p}} = 0.7$ Hz



80000165



80000175

