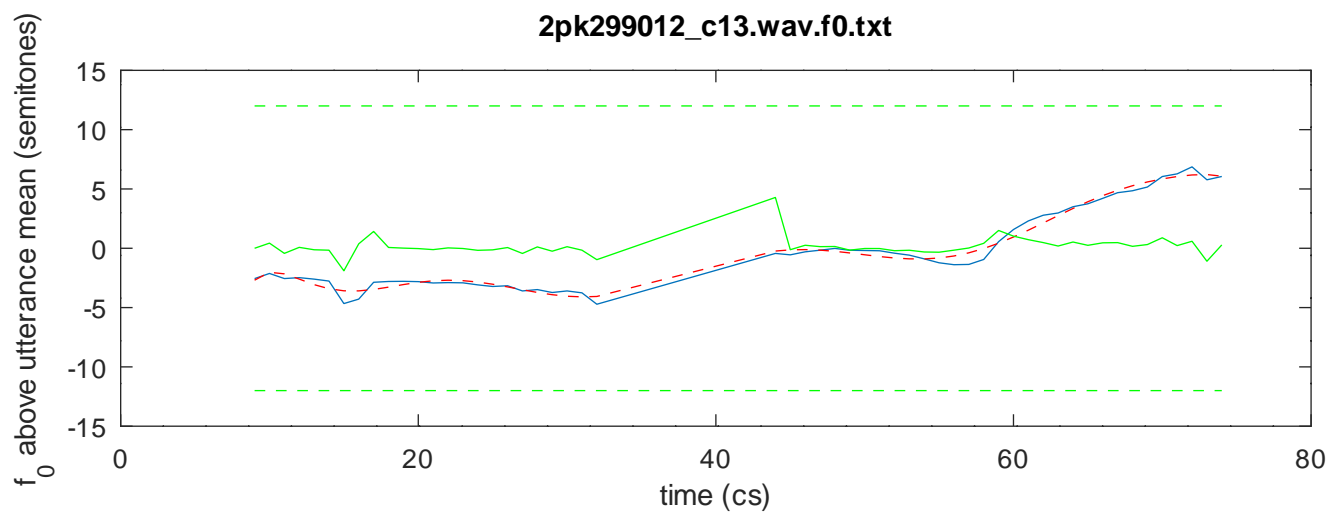
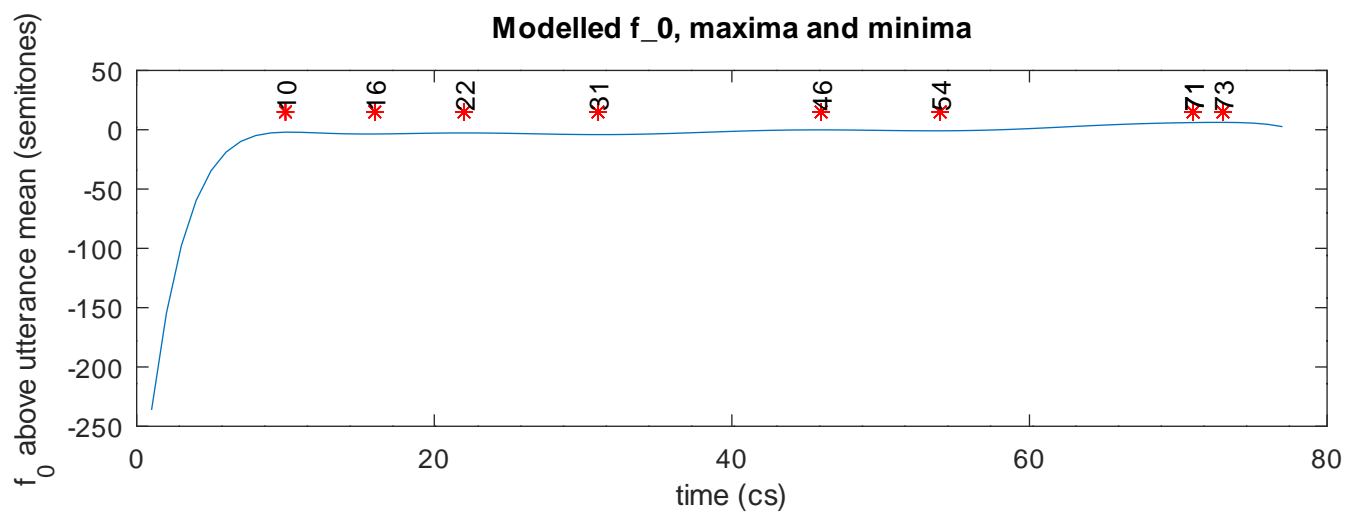


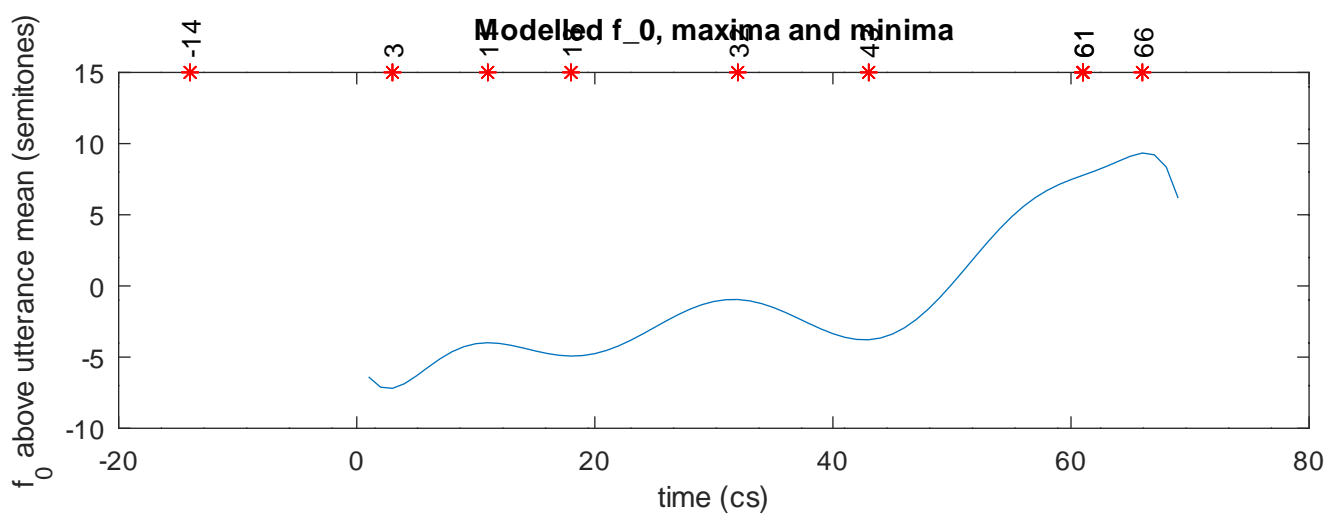
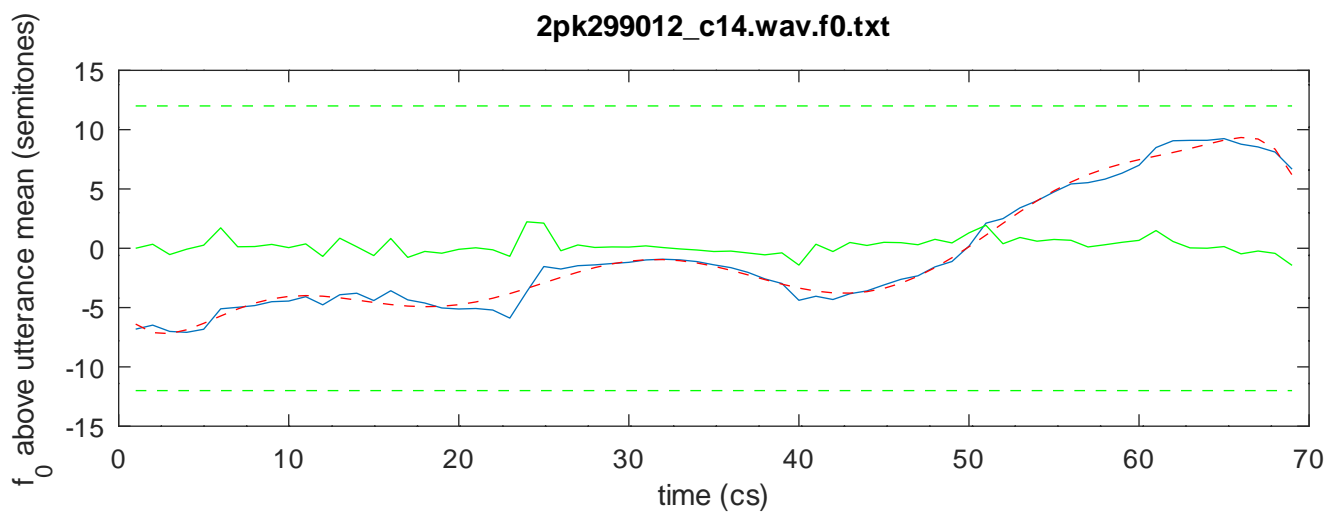
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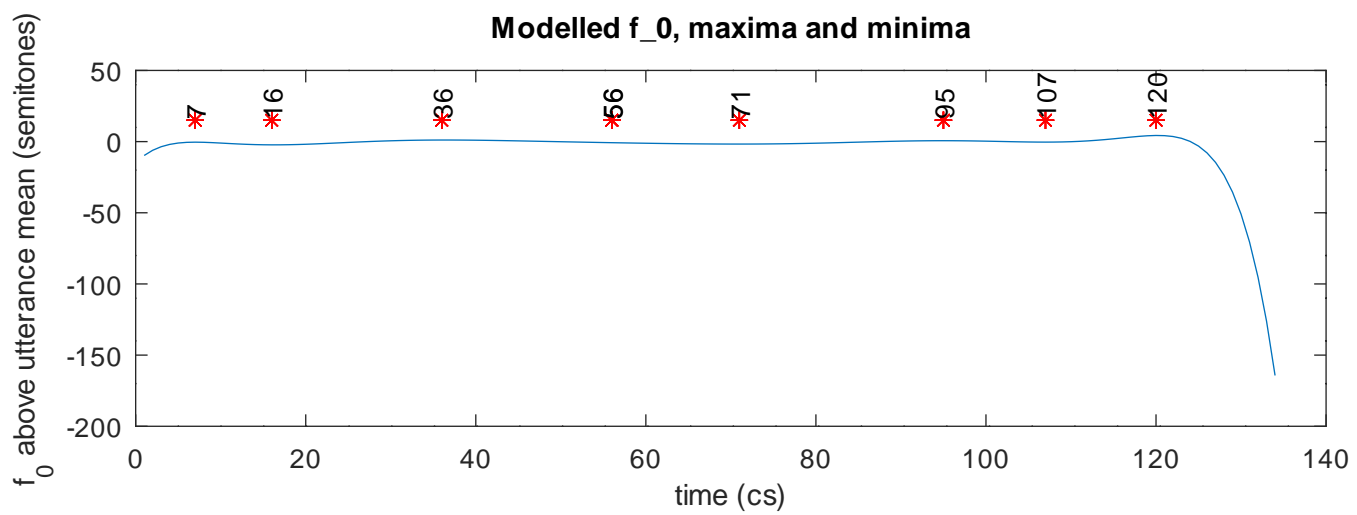
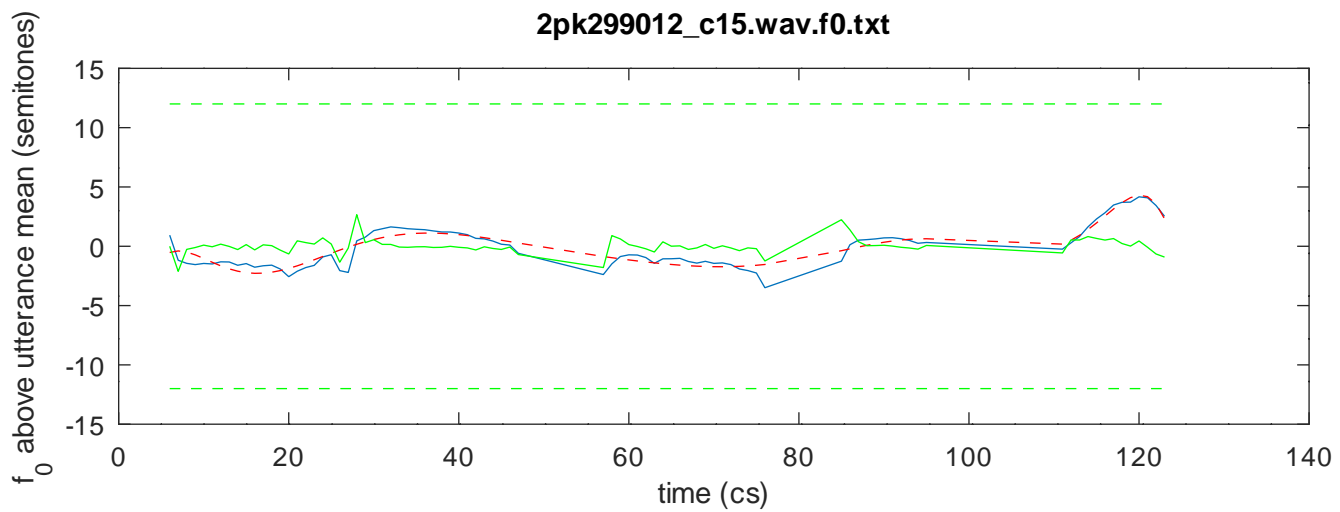


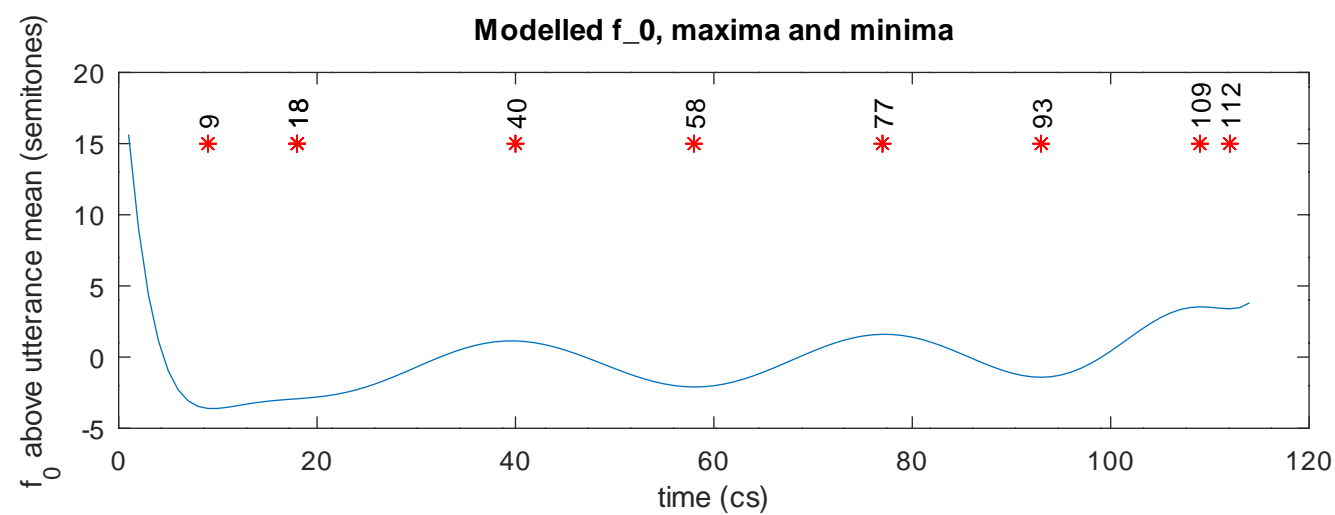
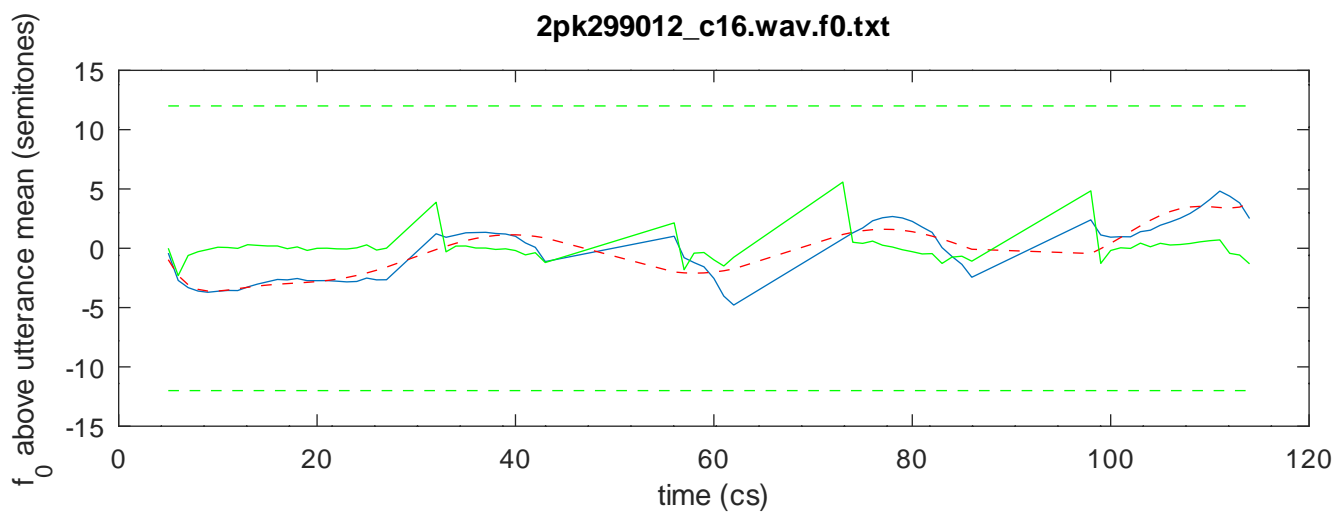
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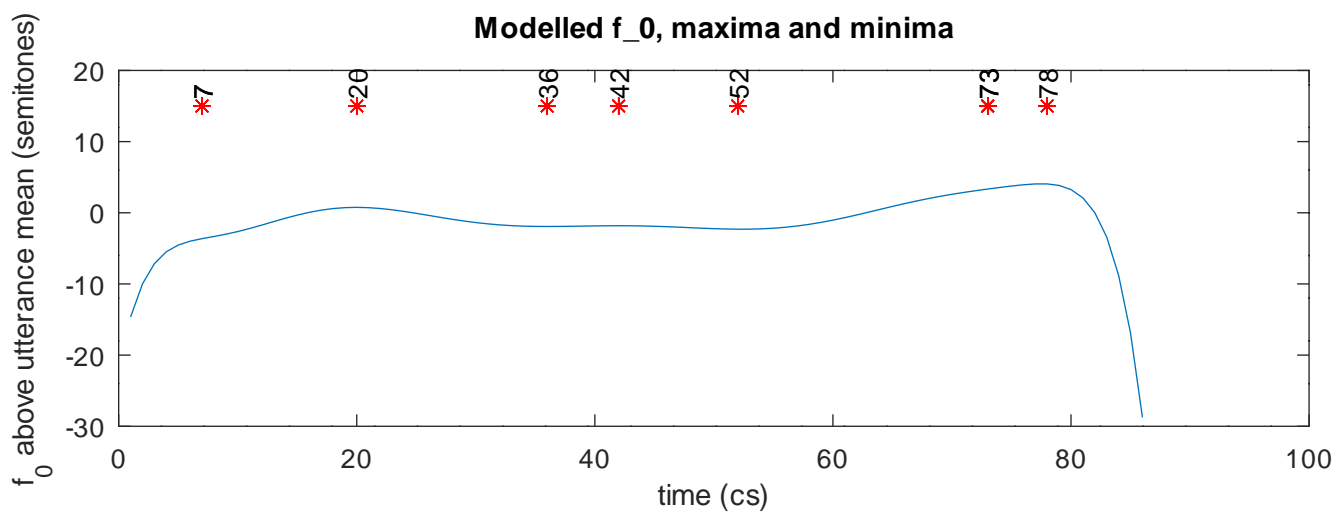
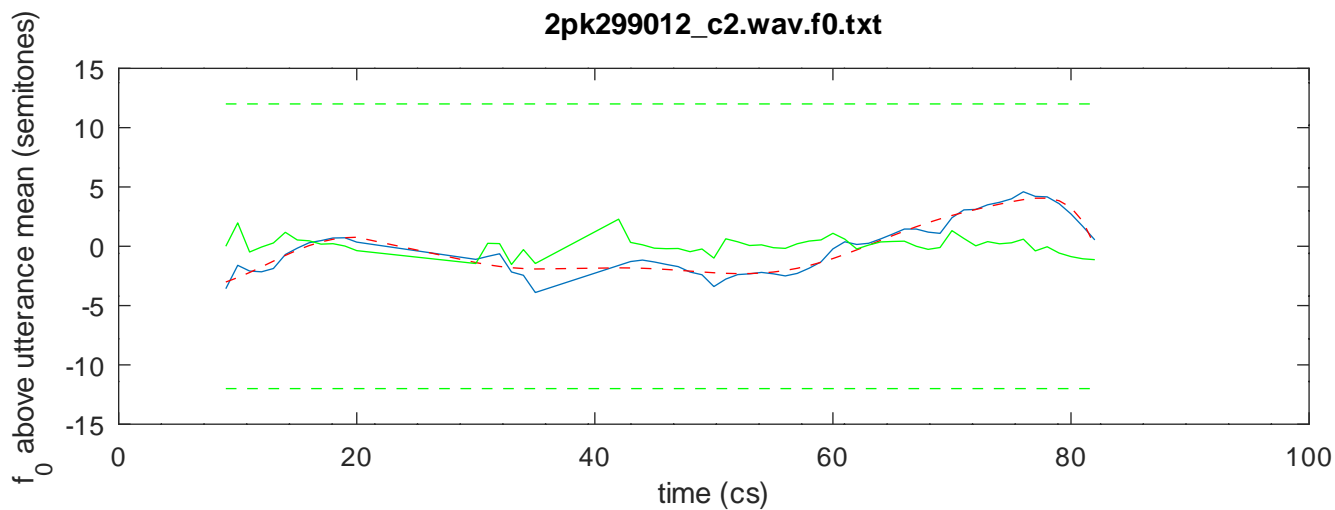


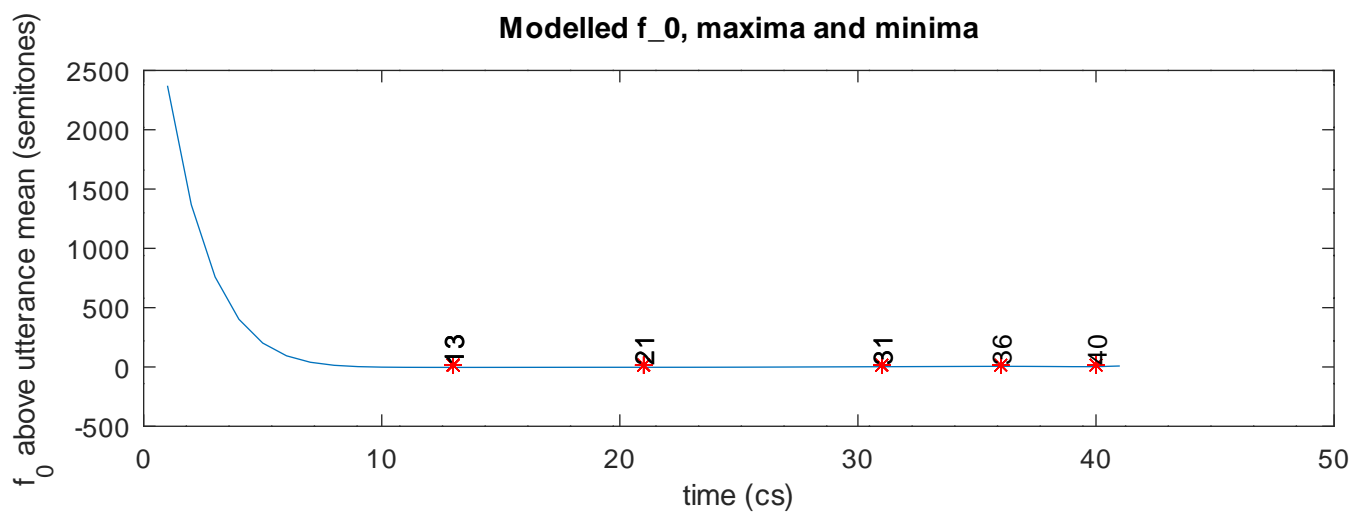
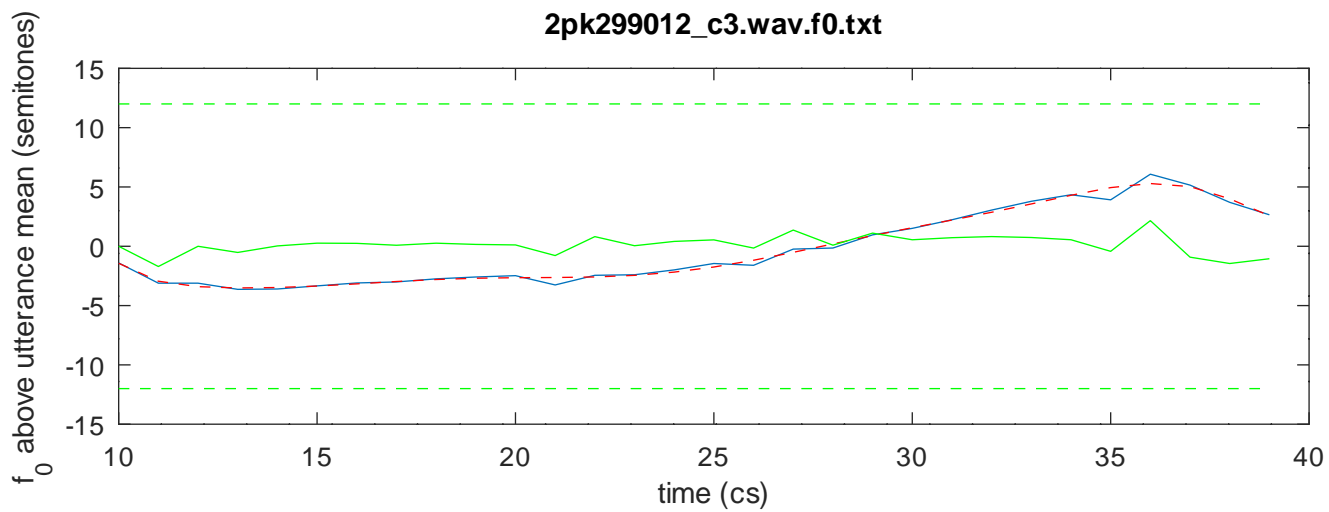


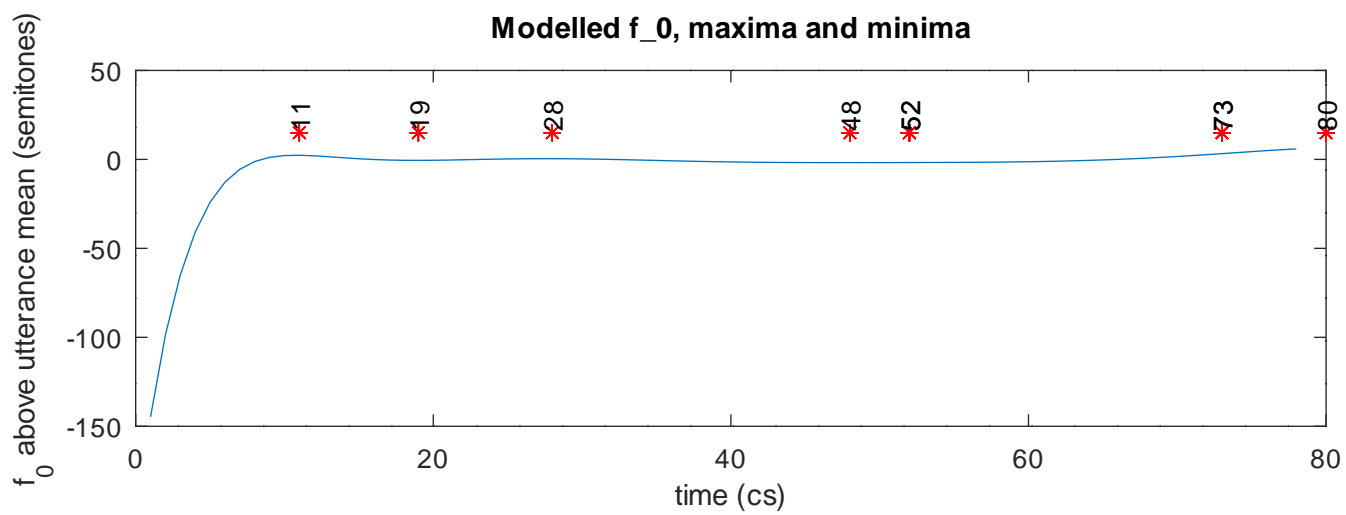
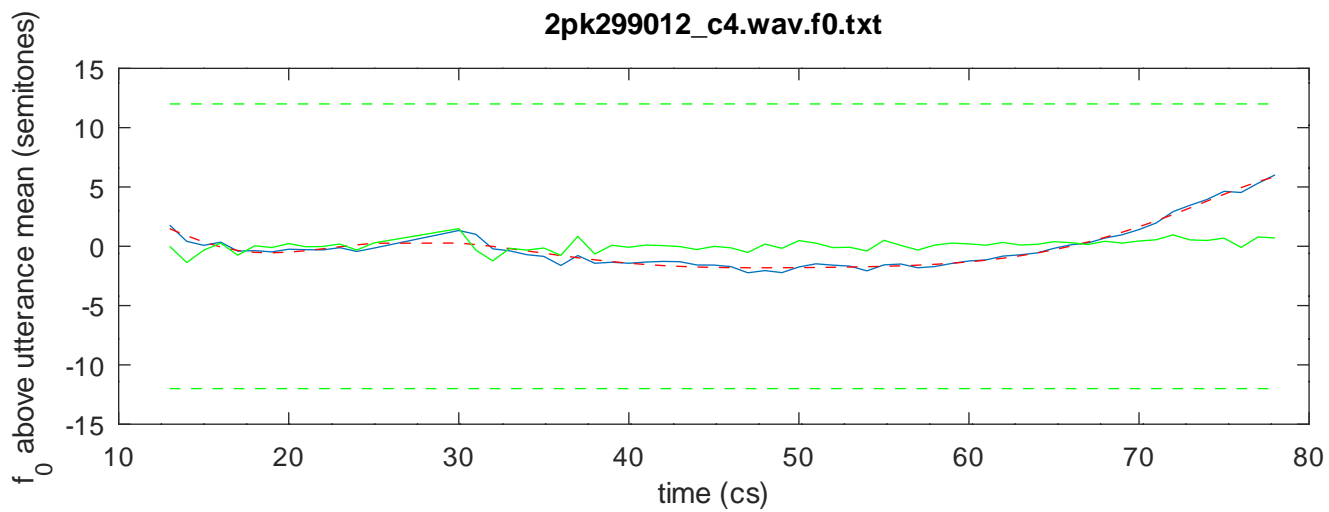


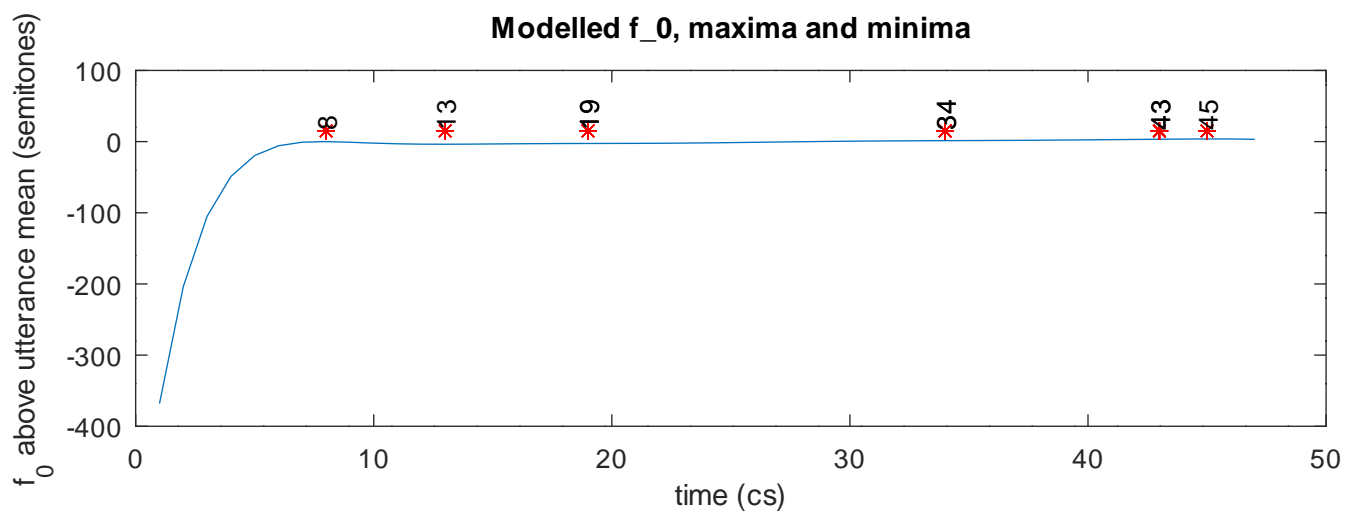
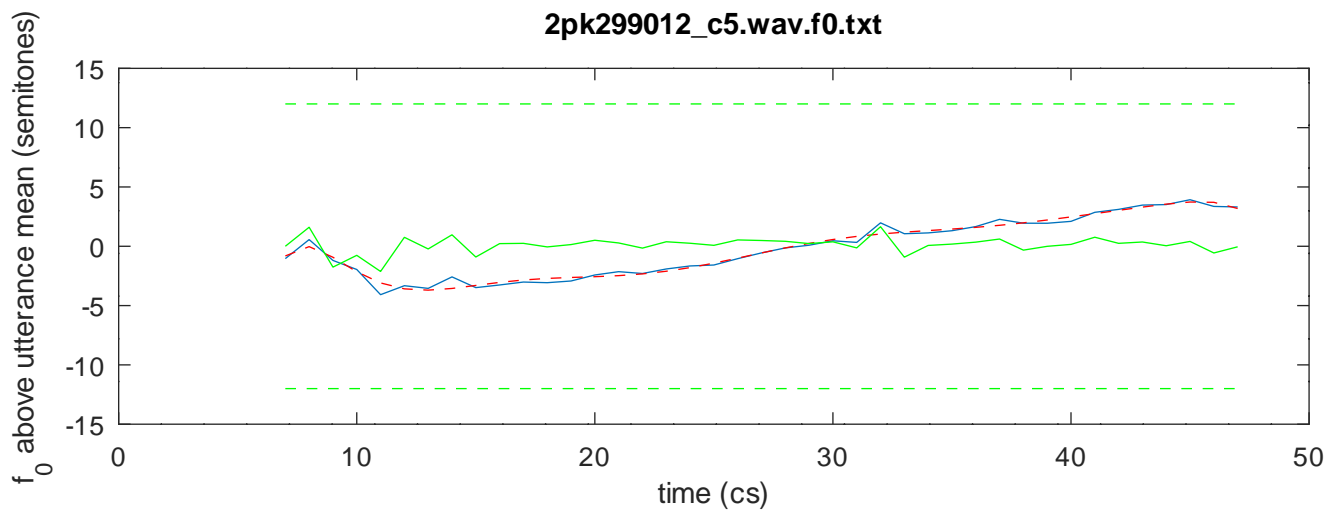


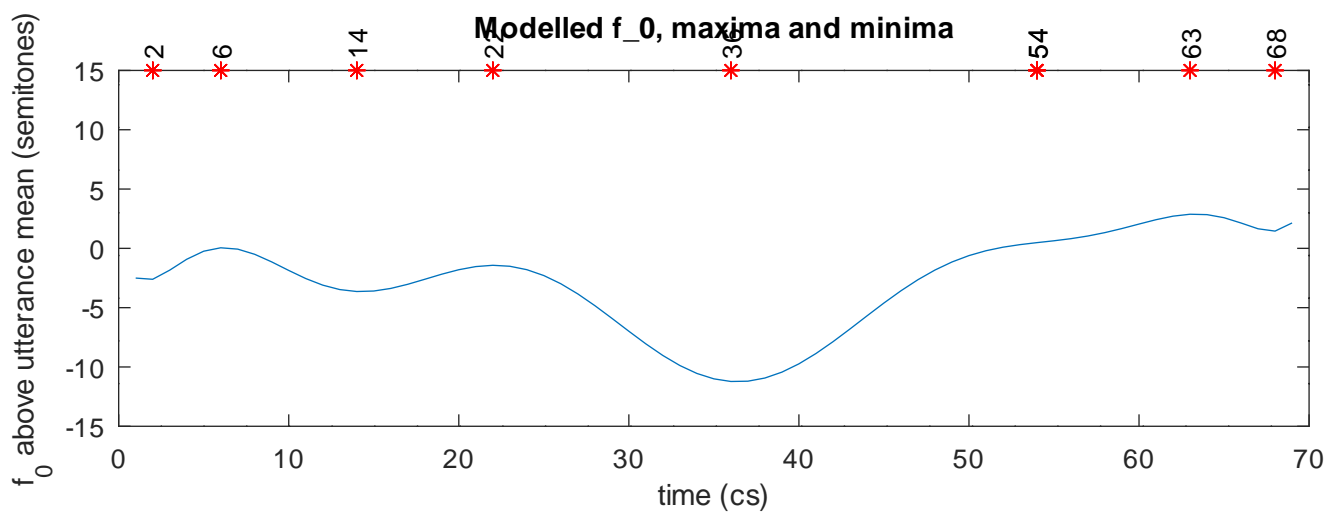
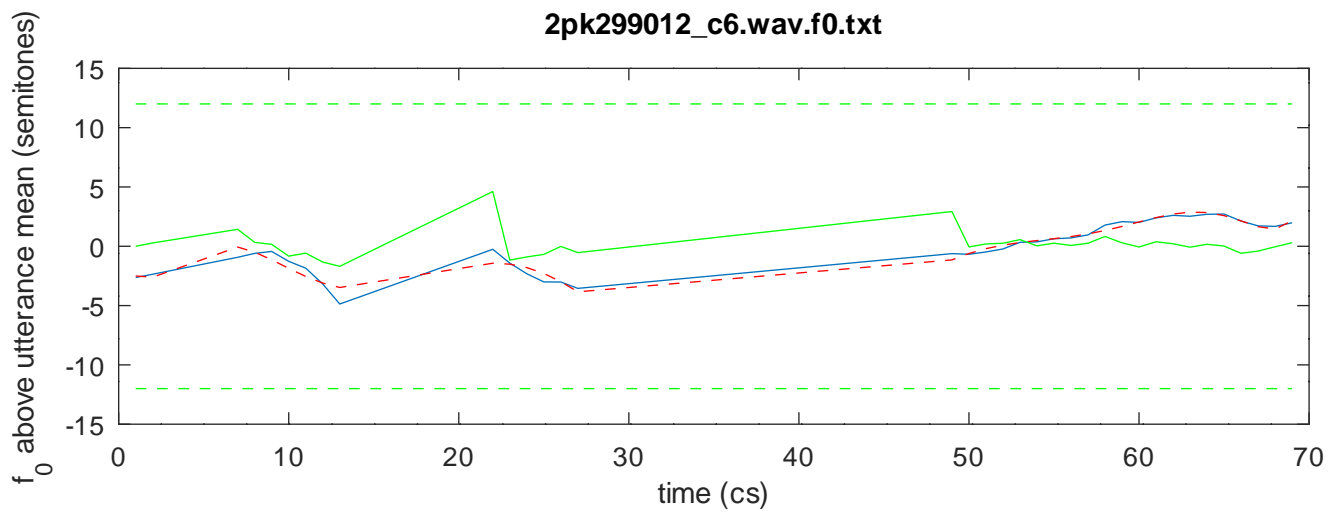




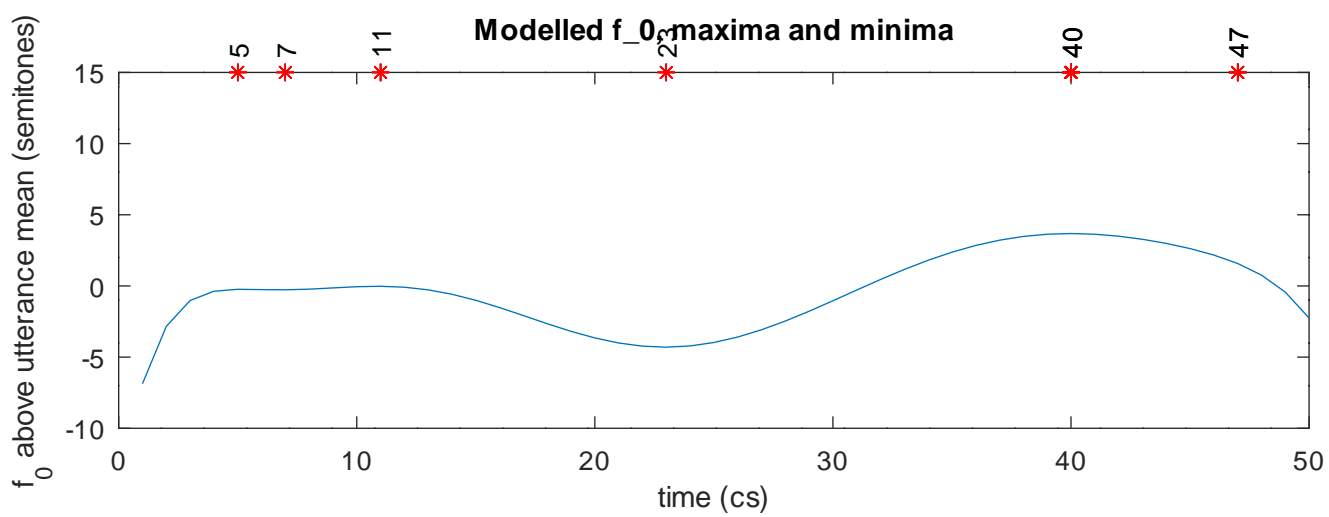
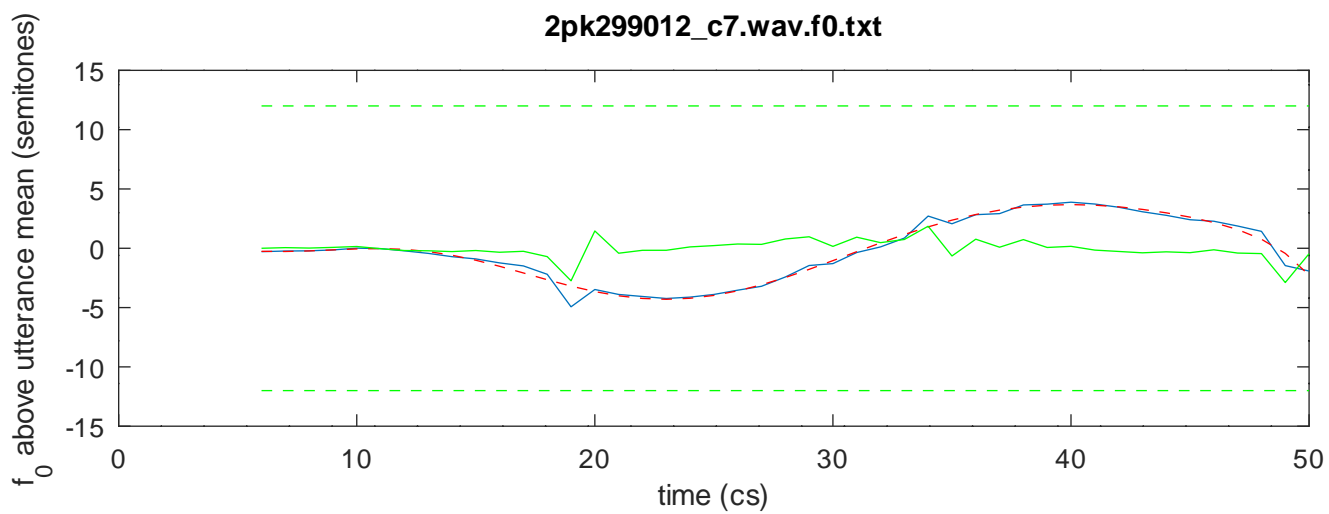


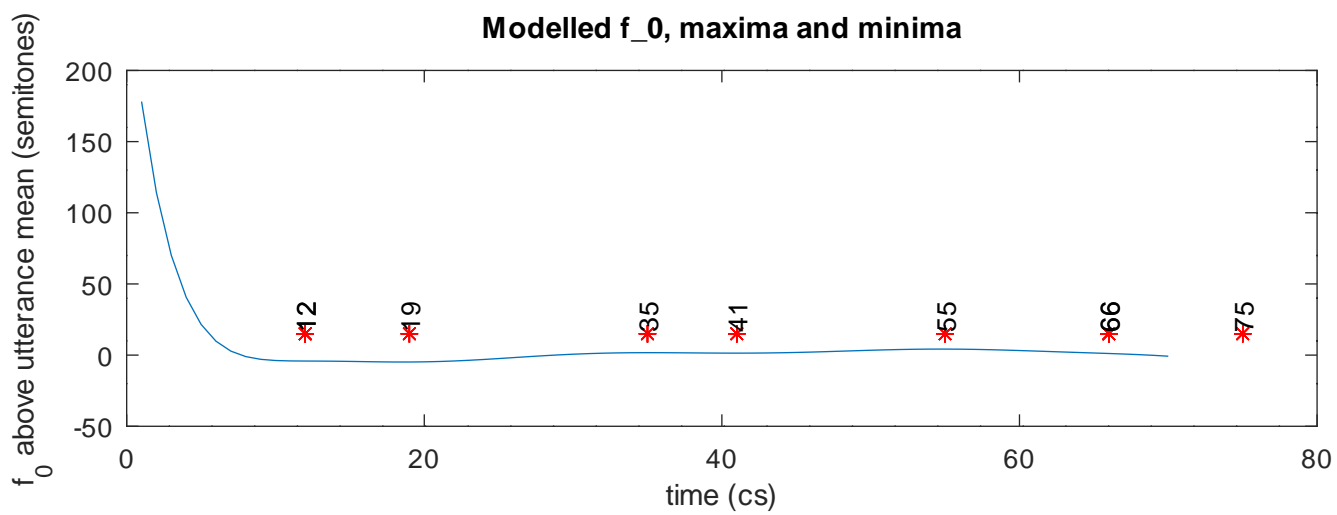
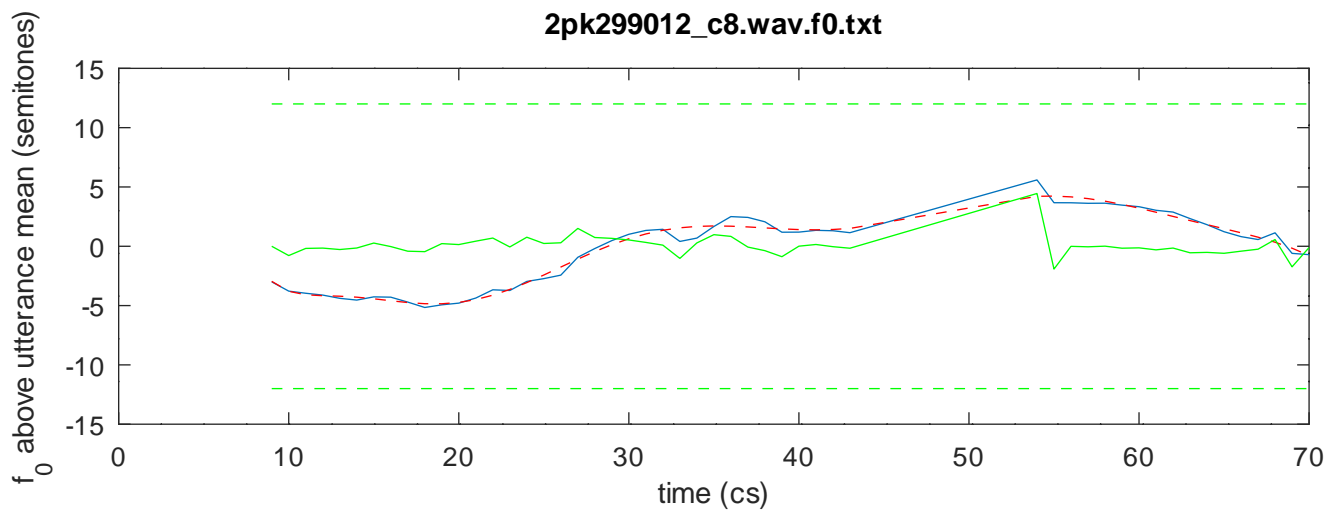


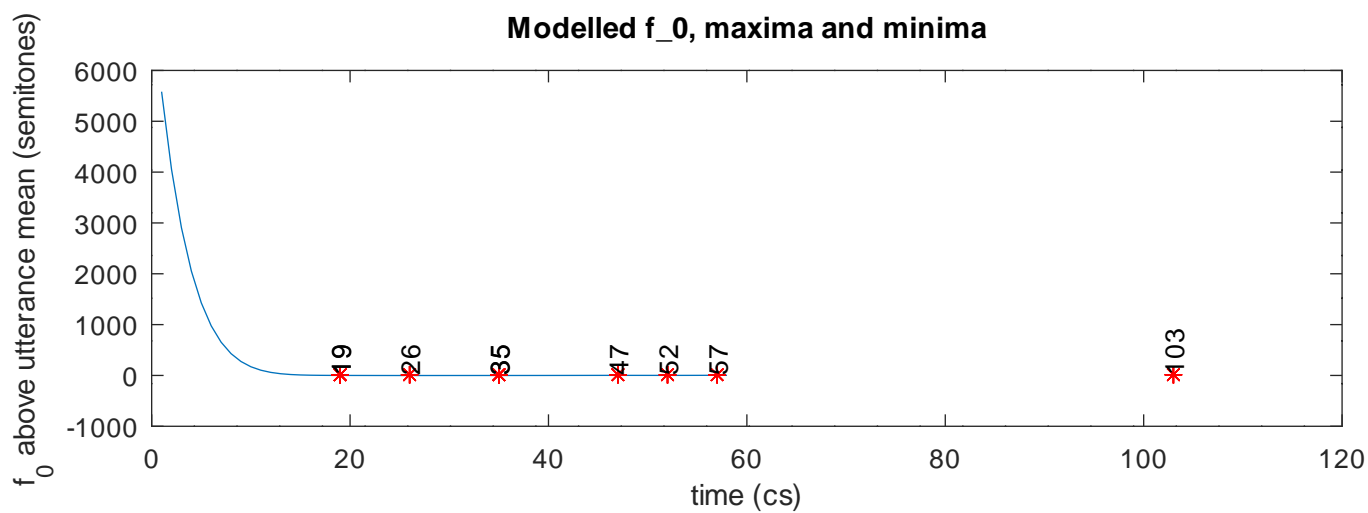
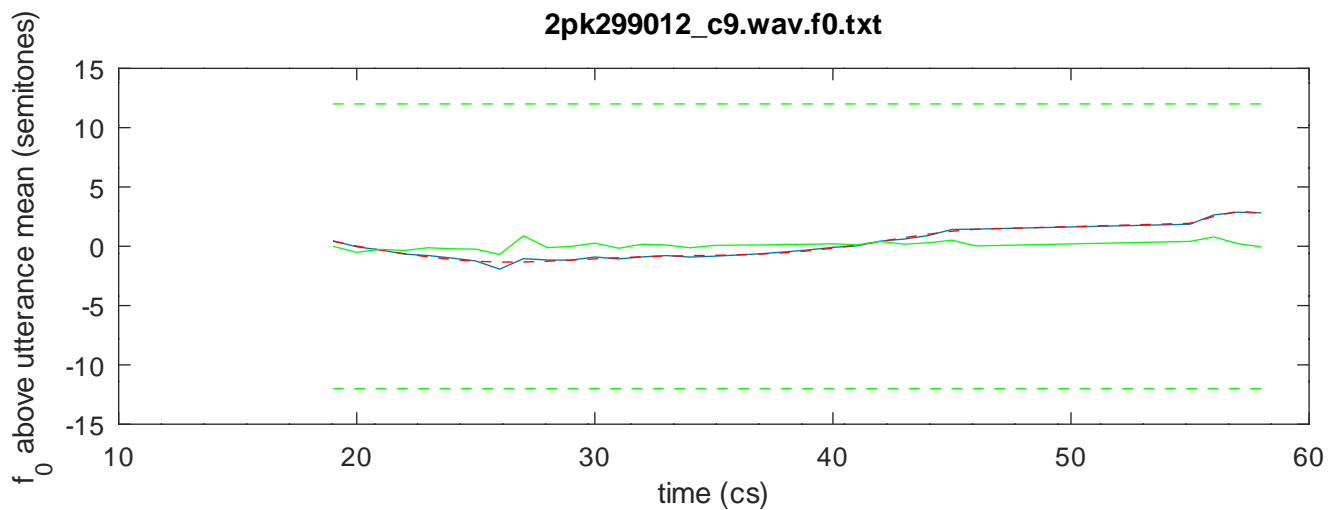




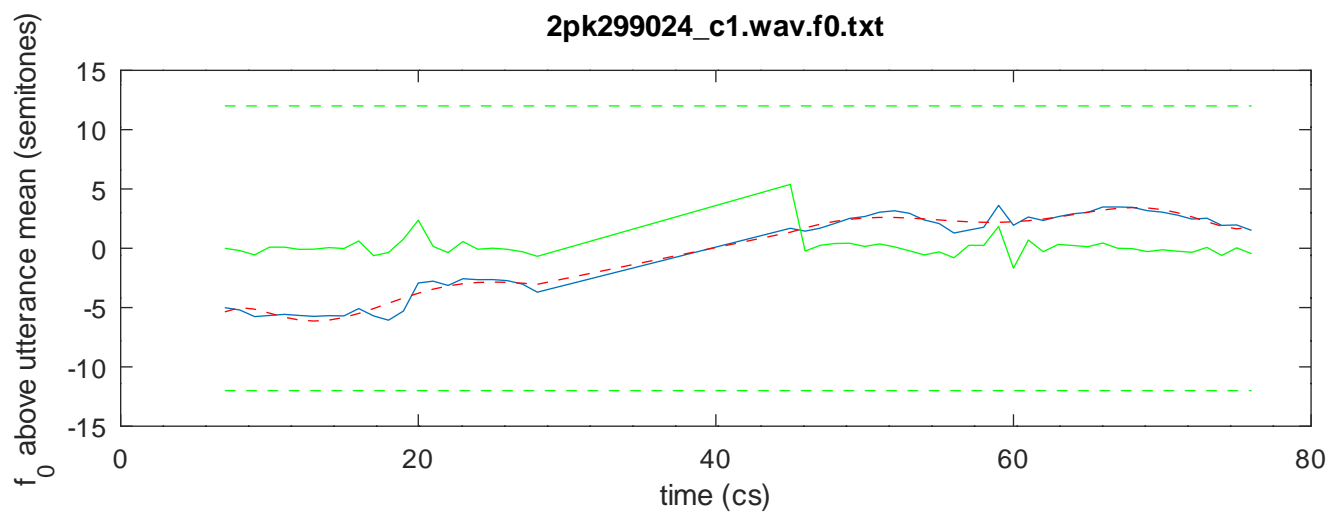




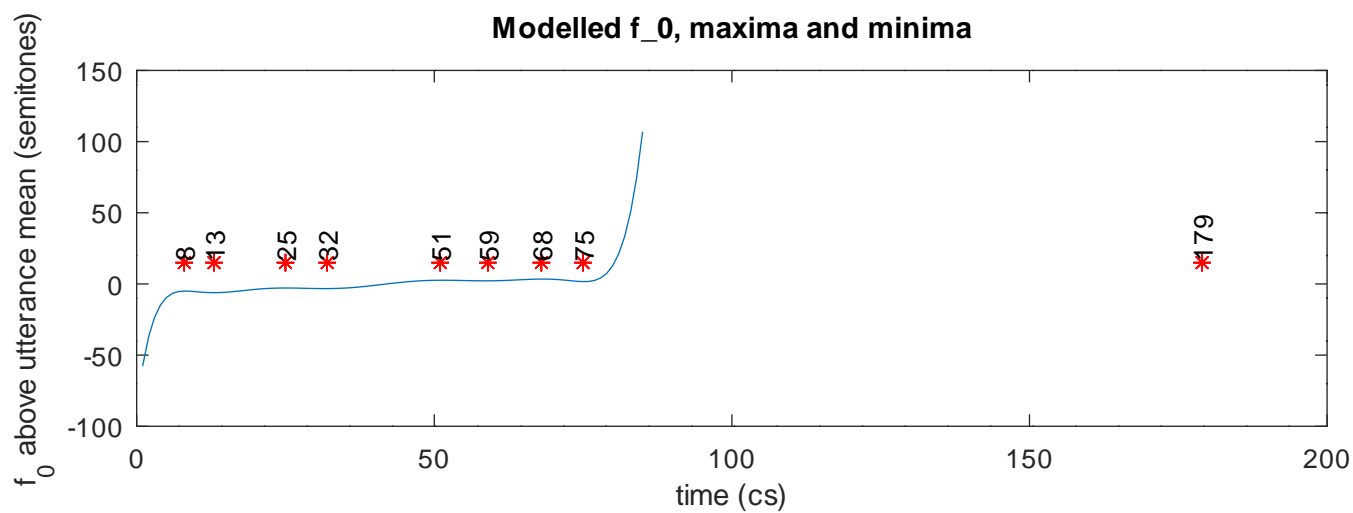


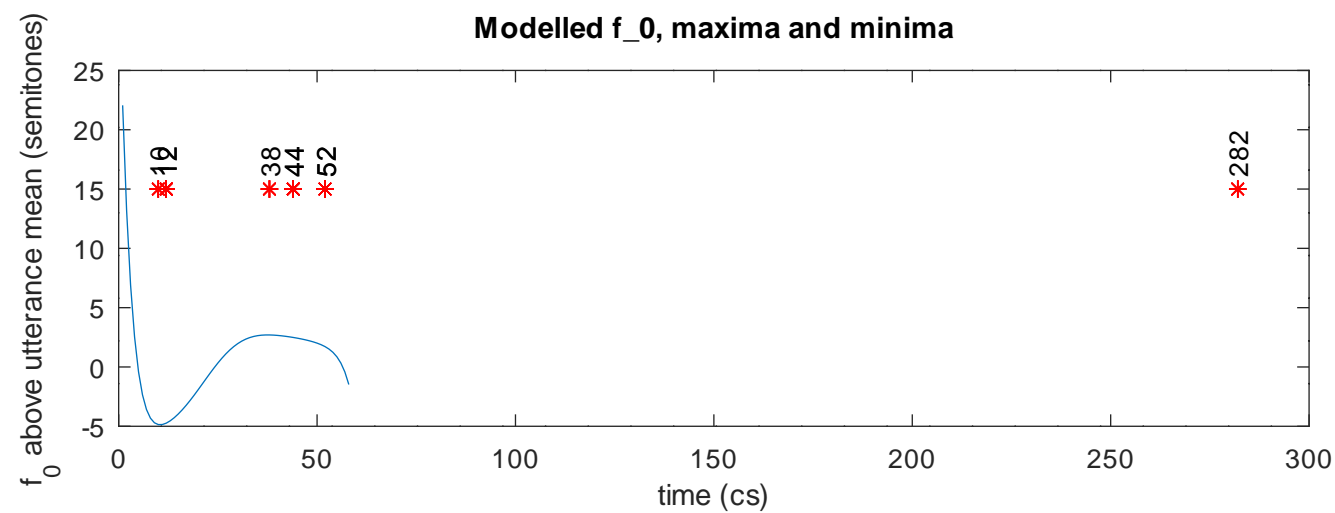
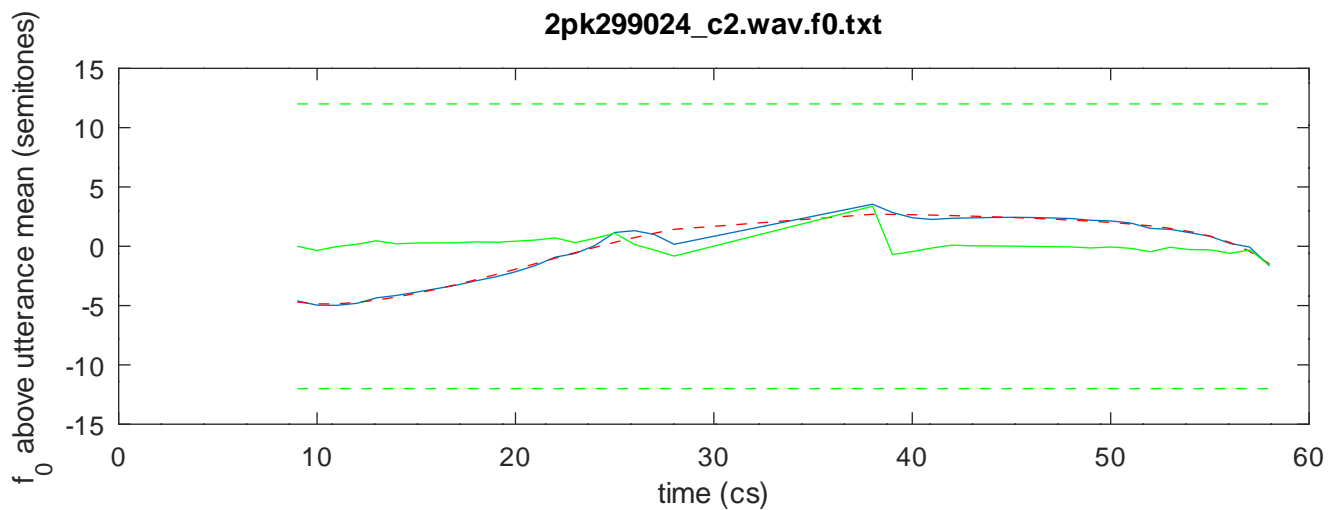


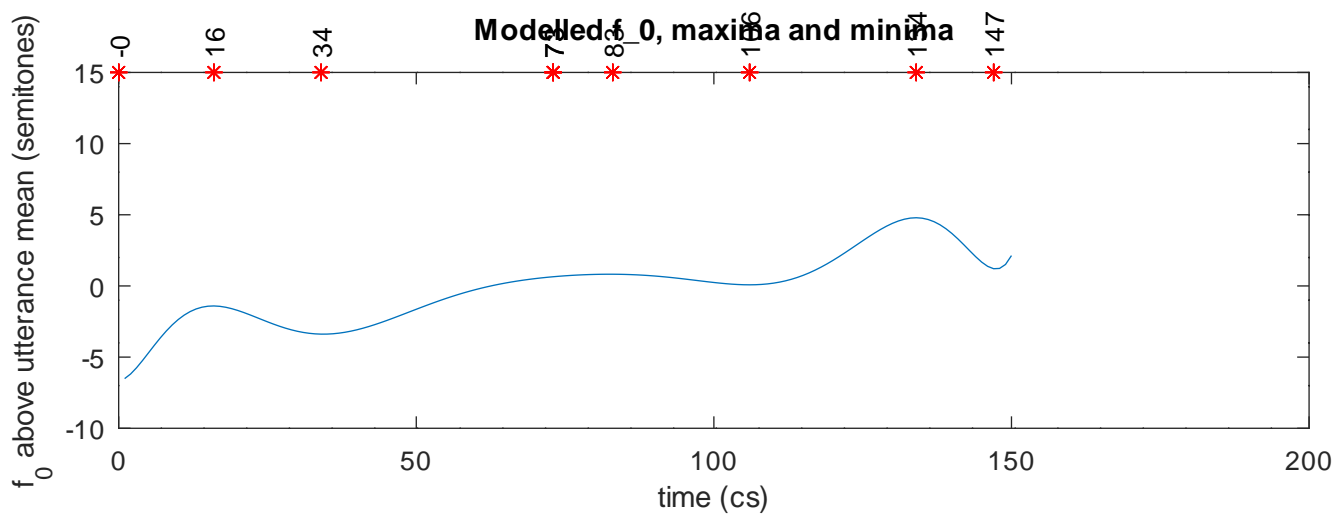
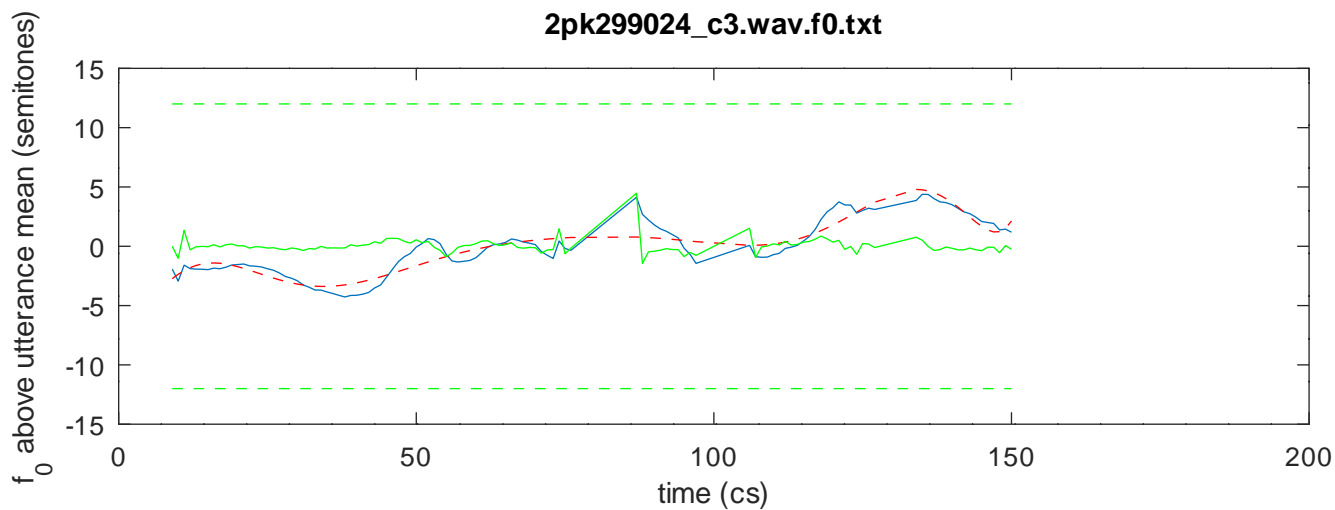
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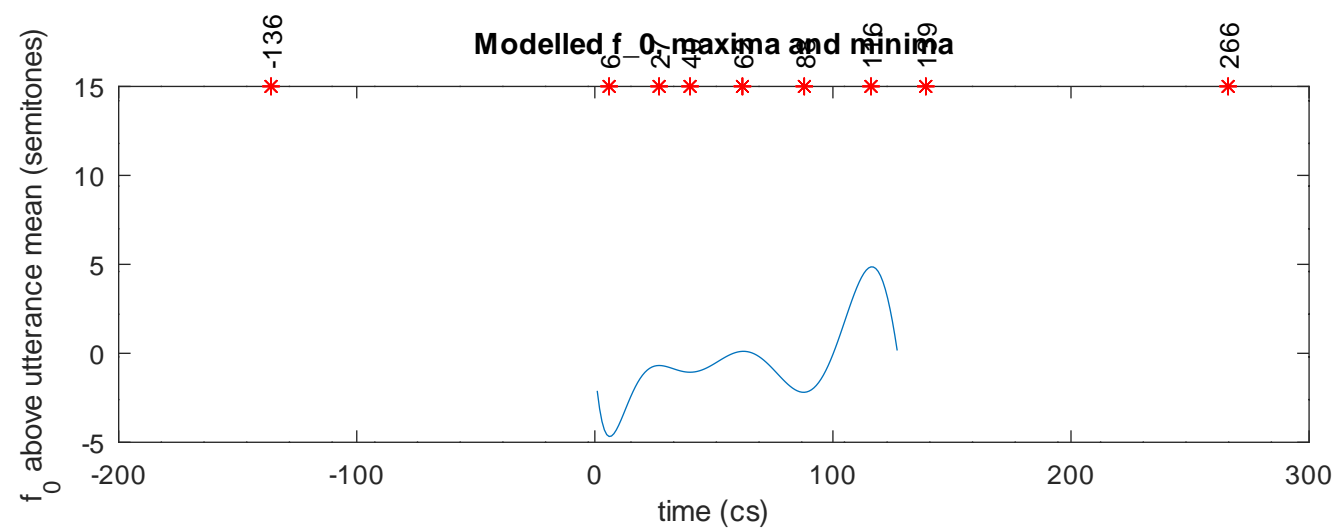
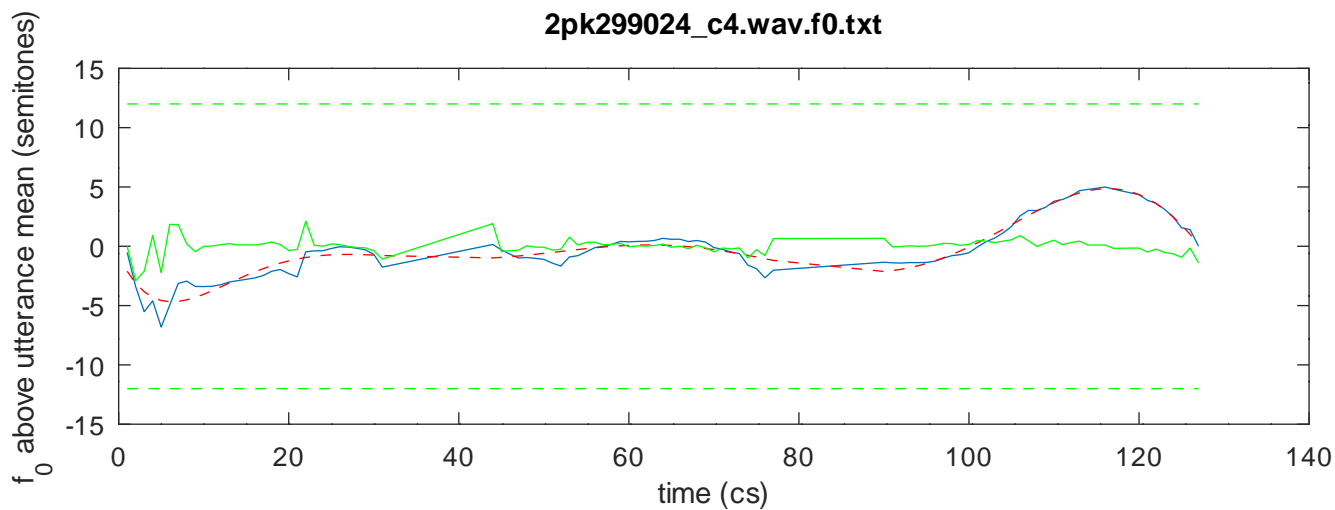


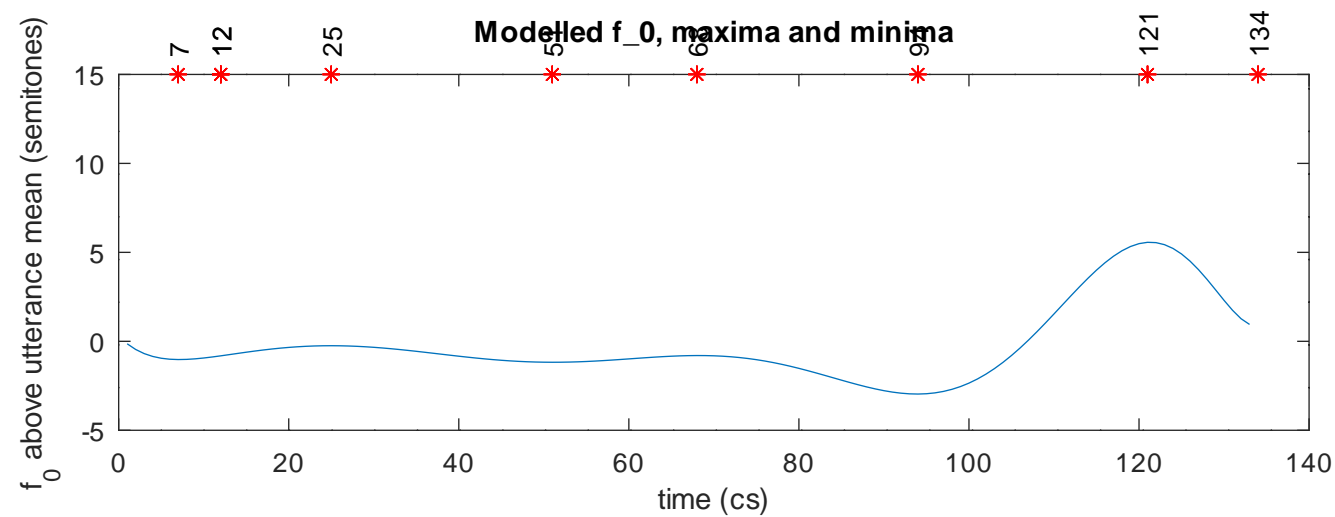
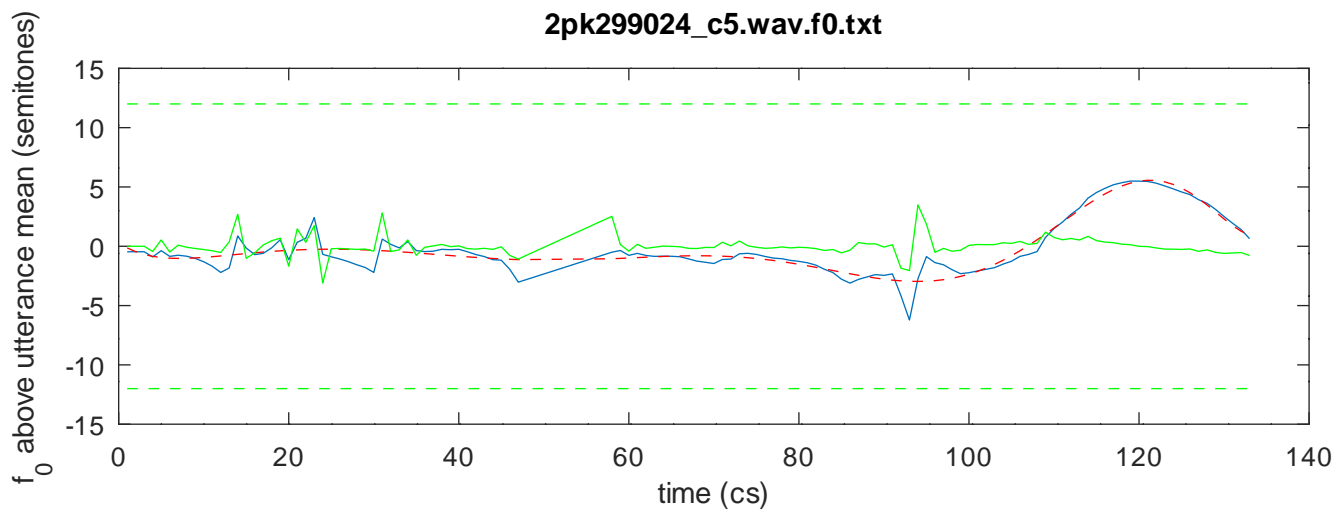
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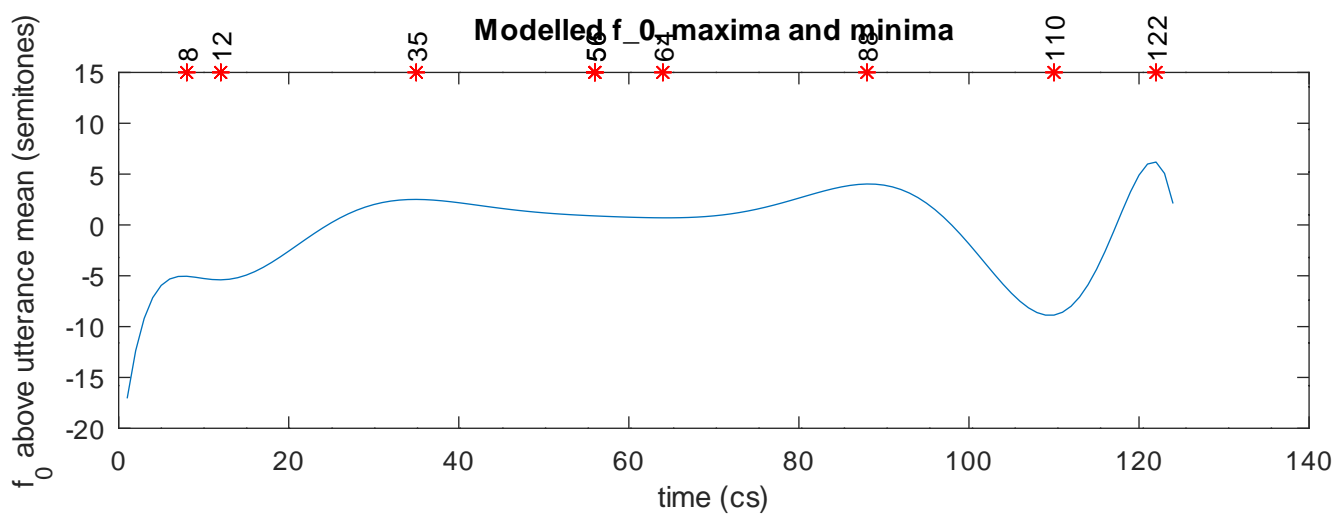
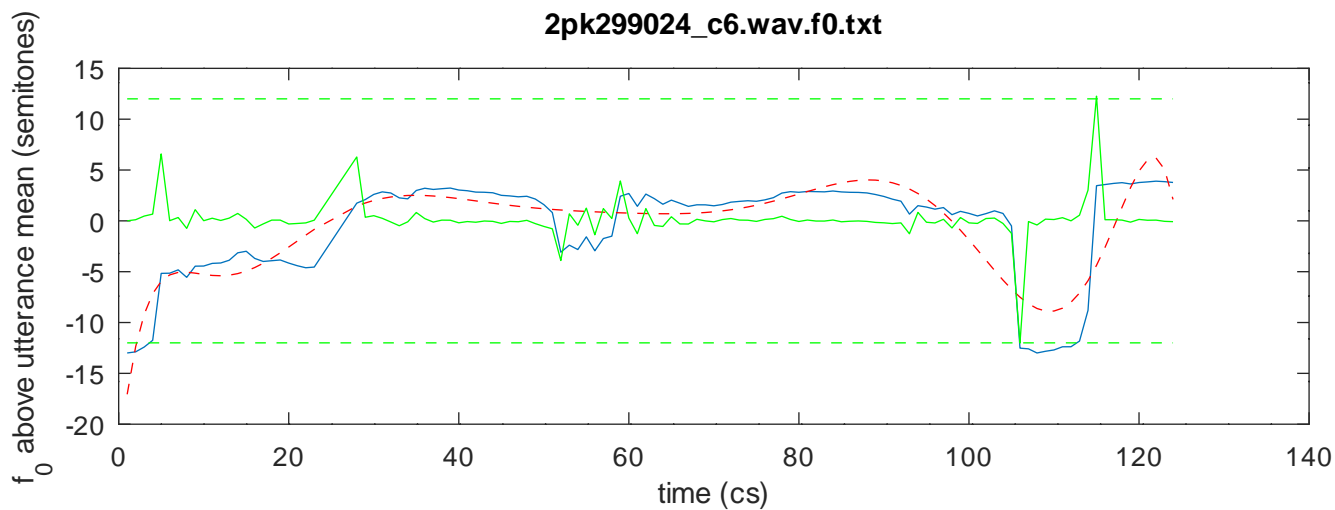


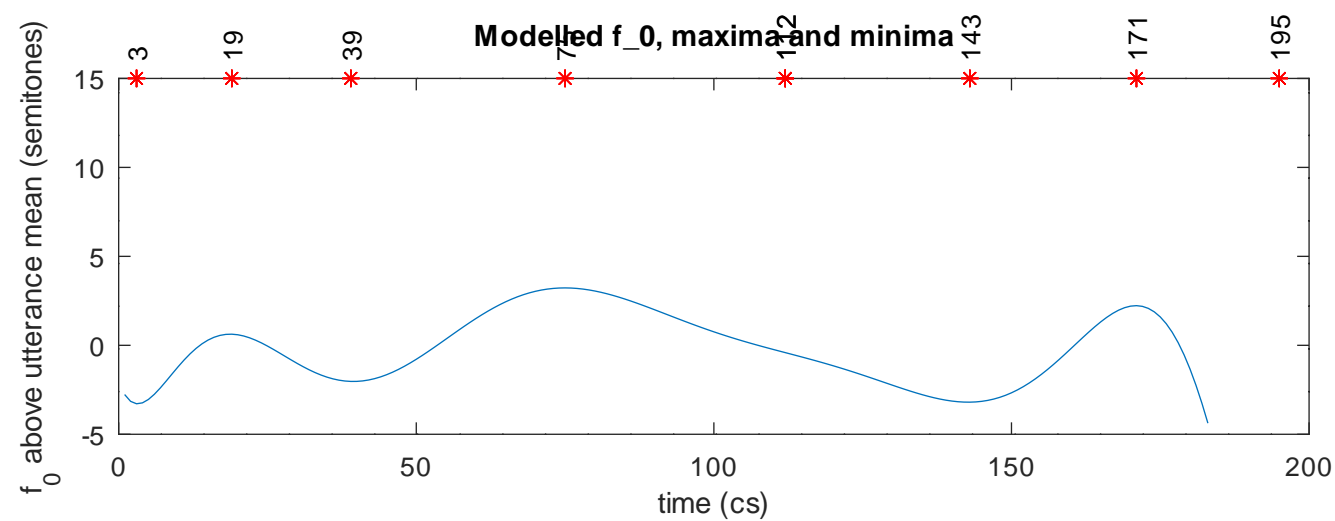
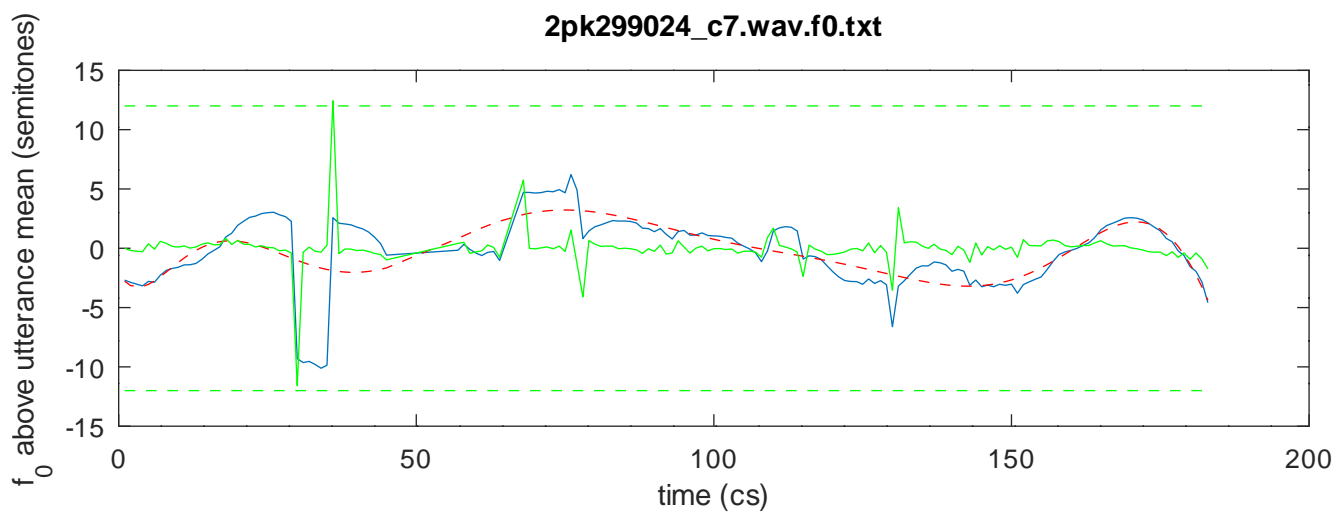


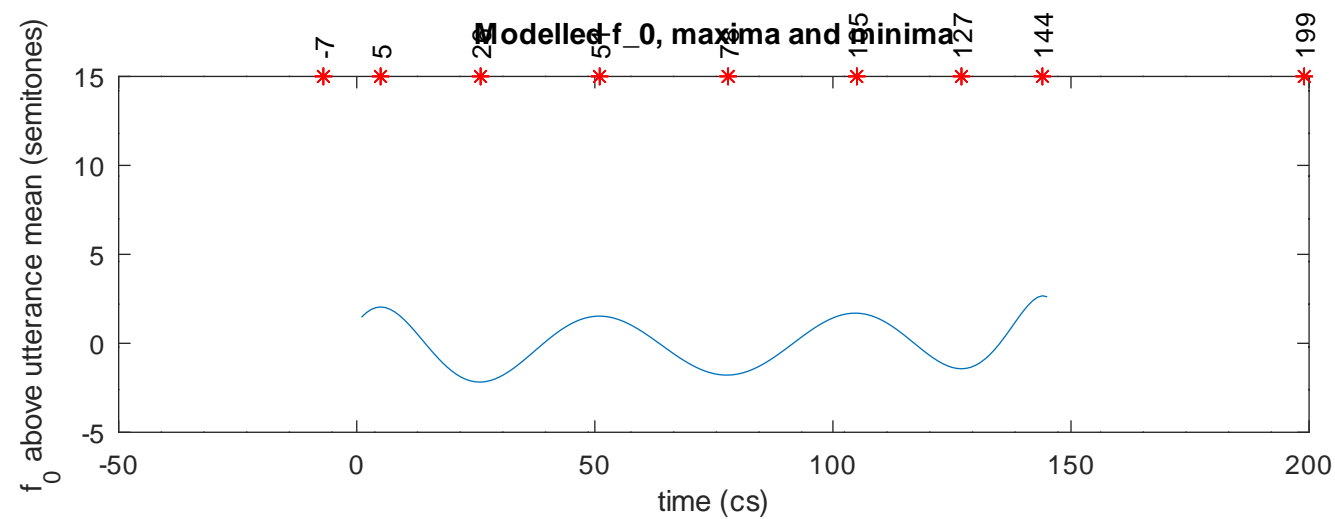
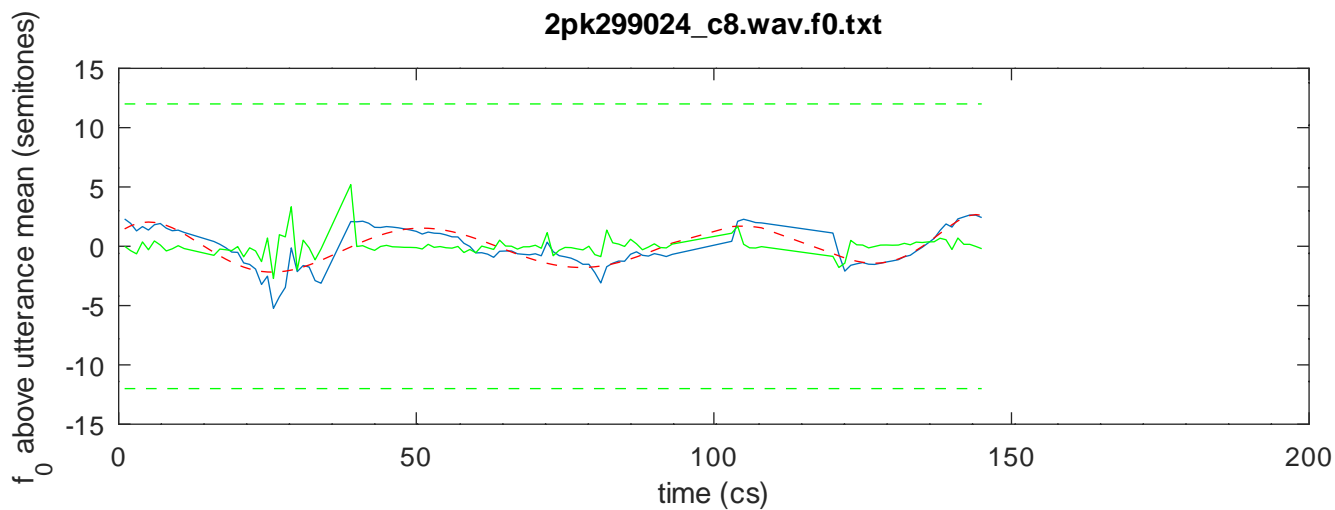


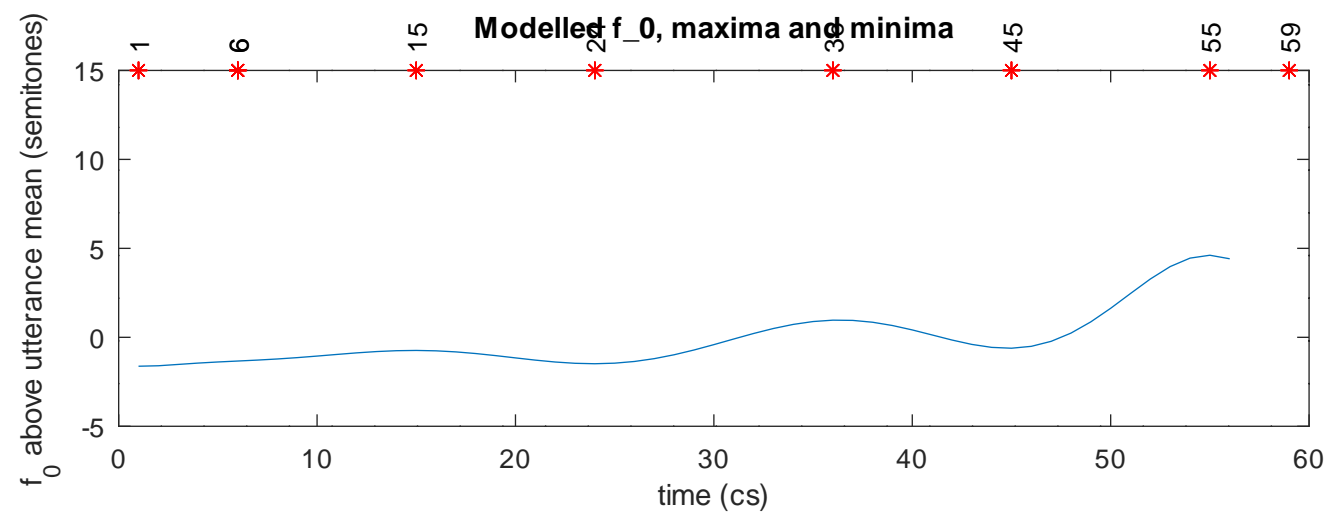
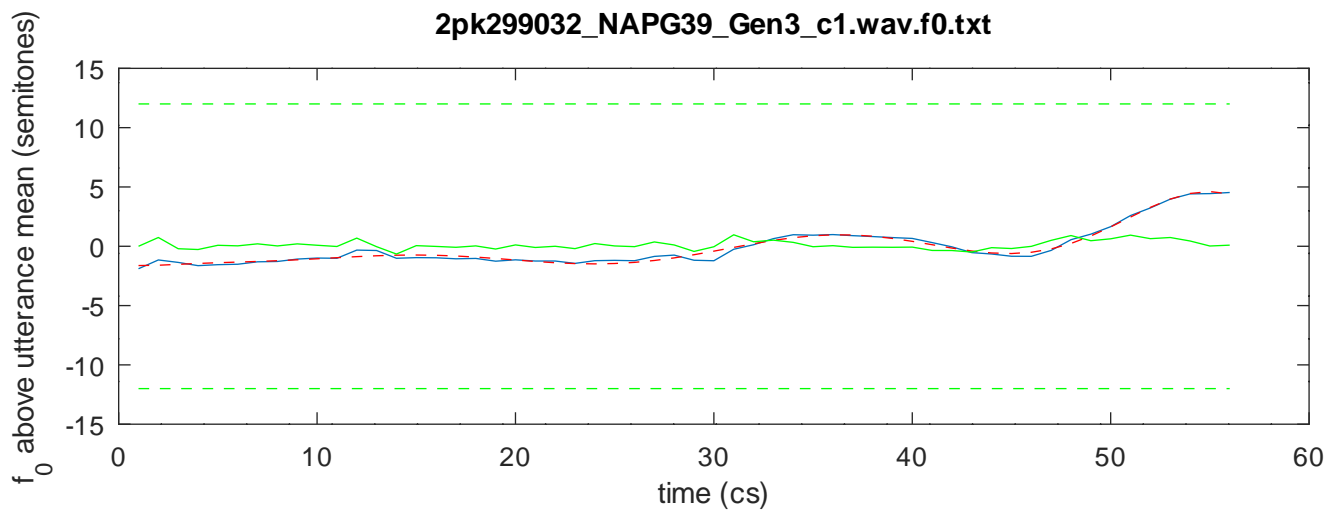


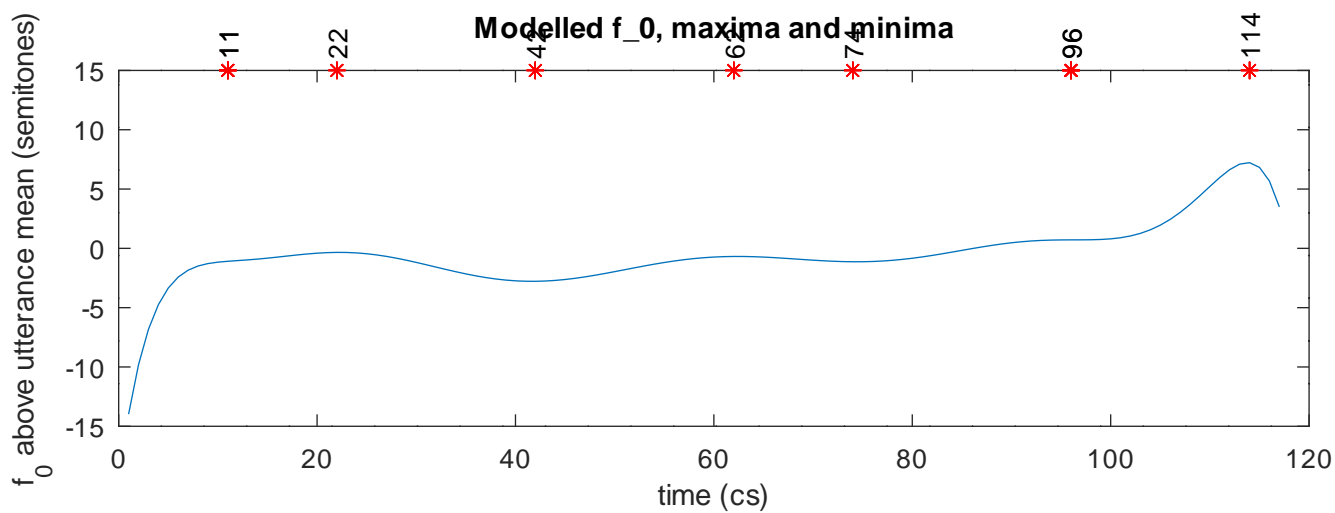
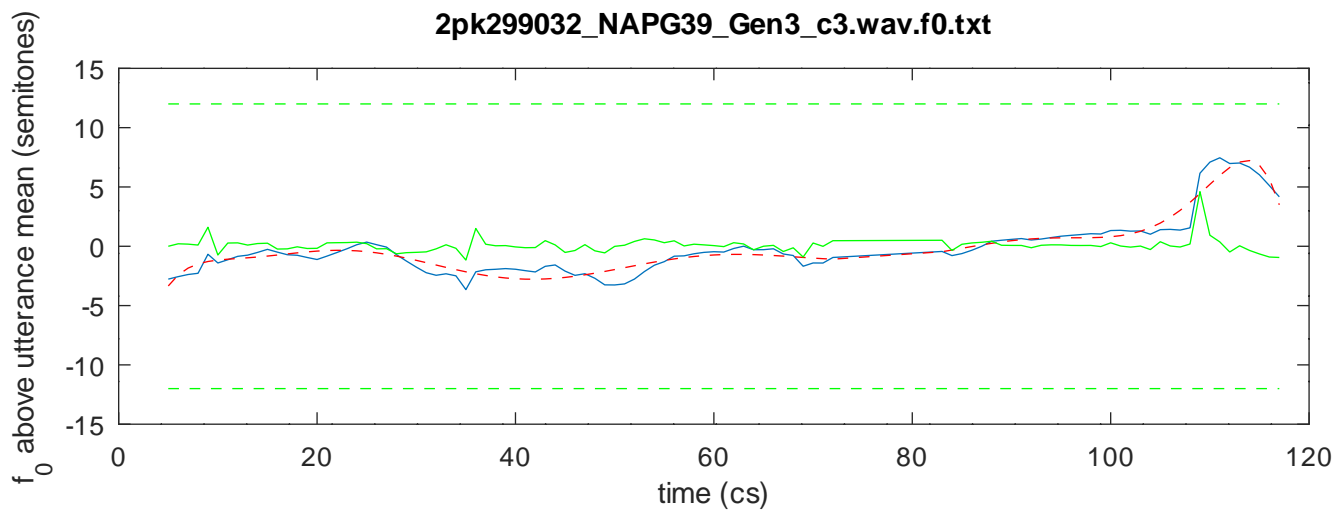


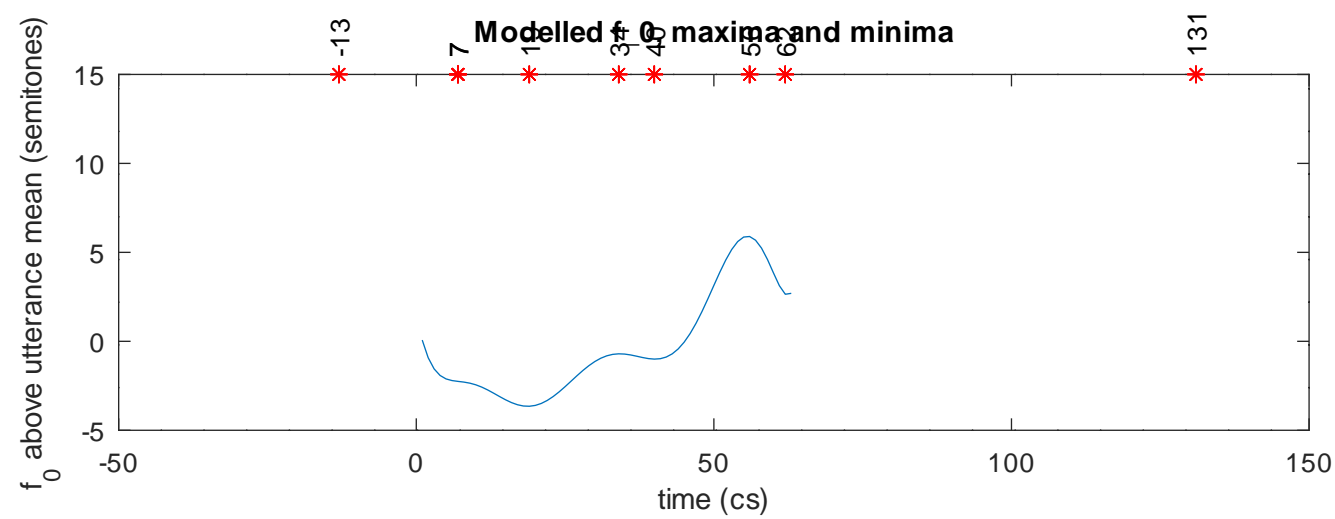
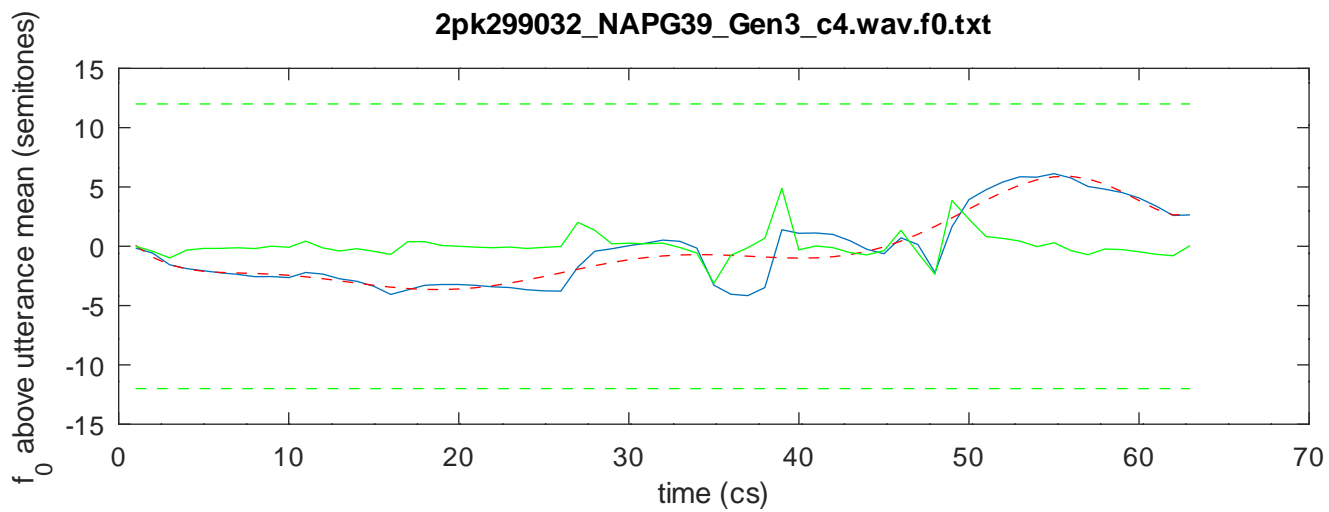


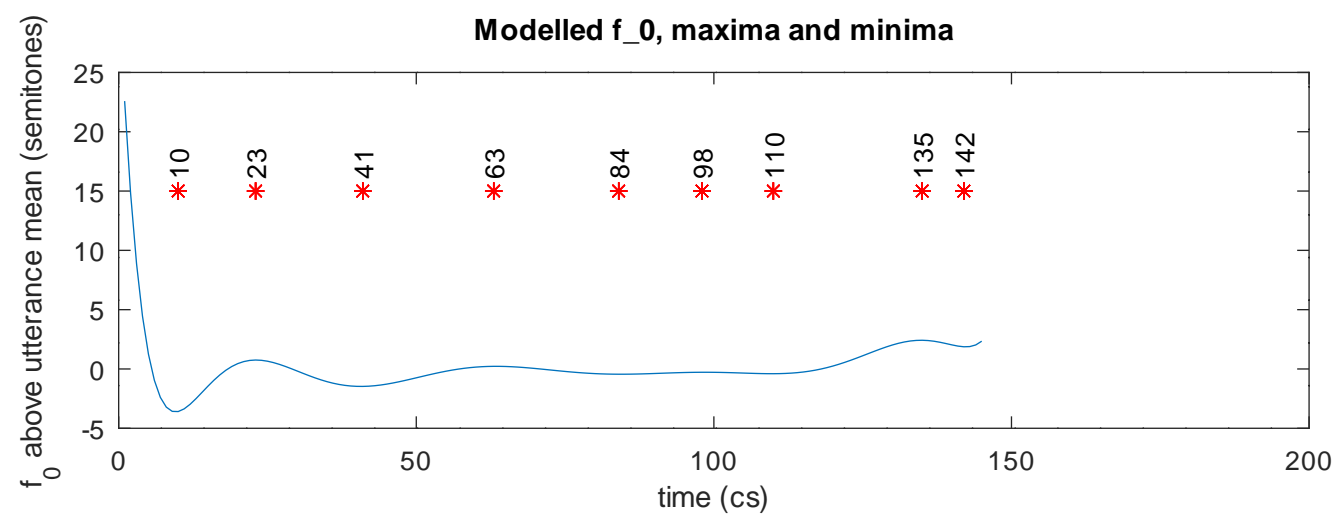
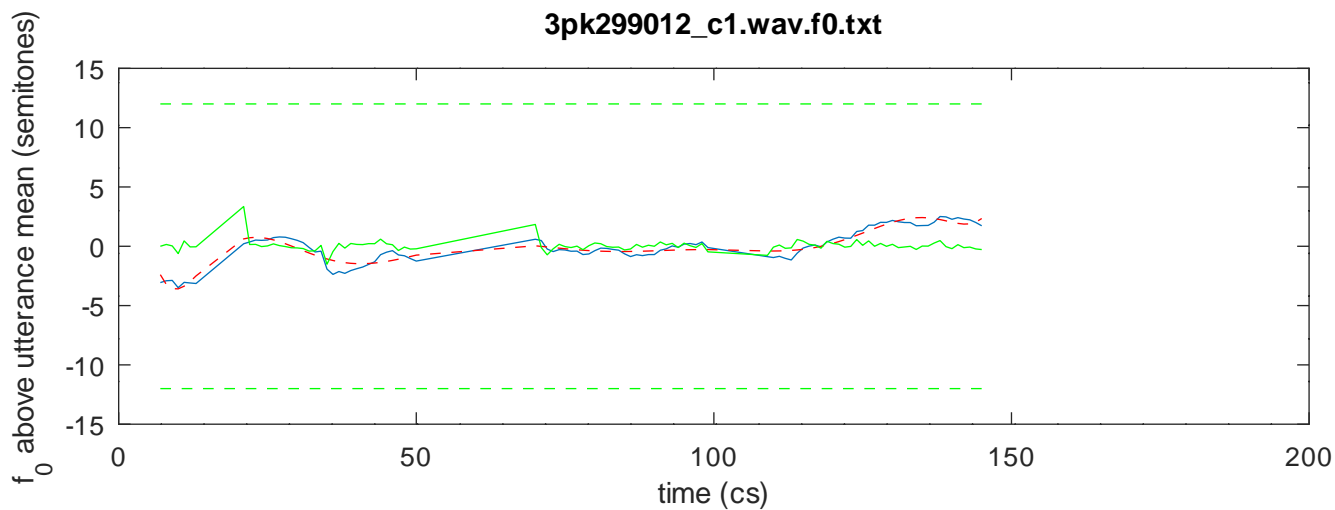


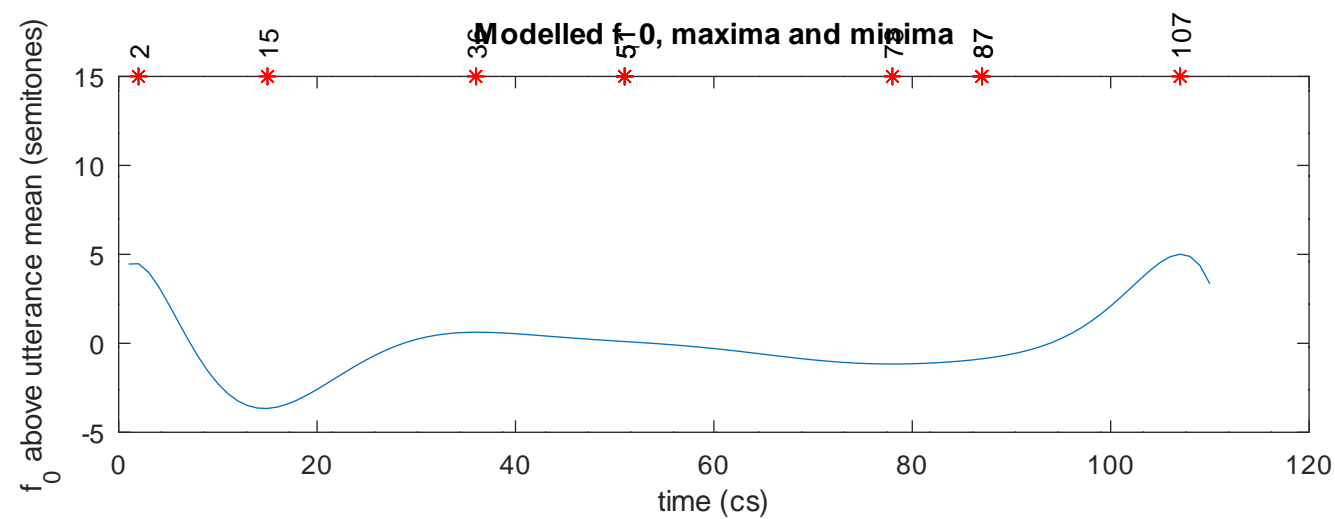
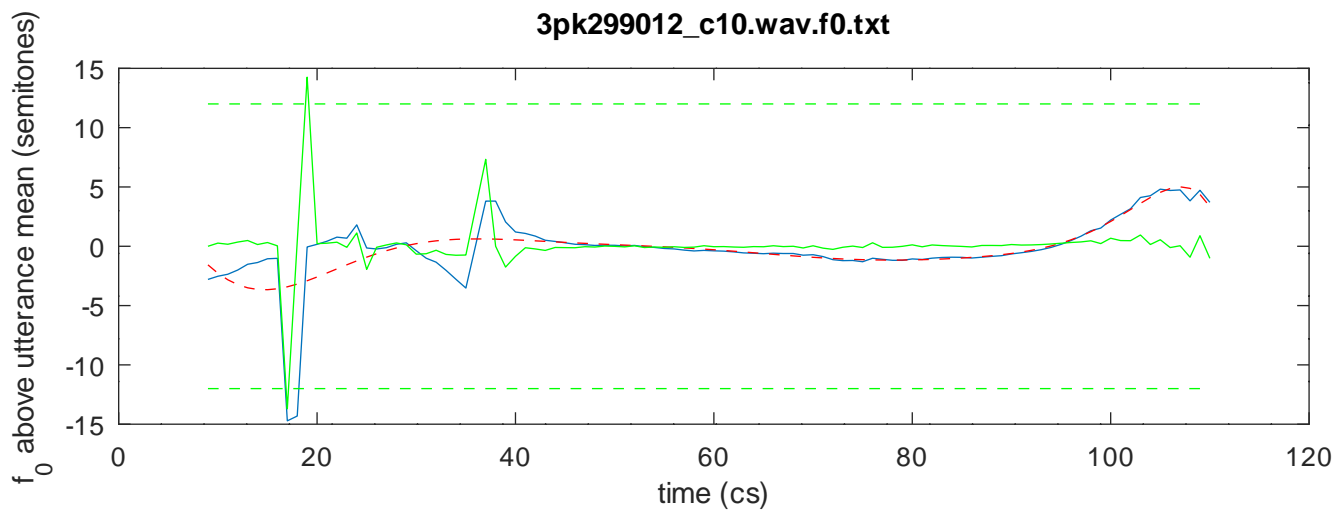




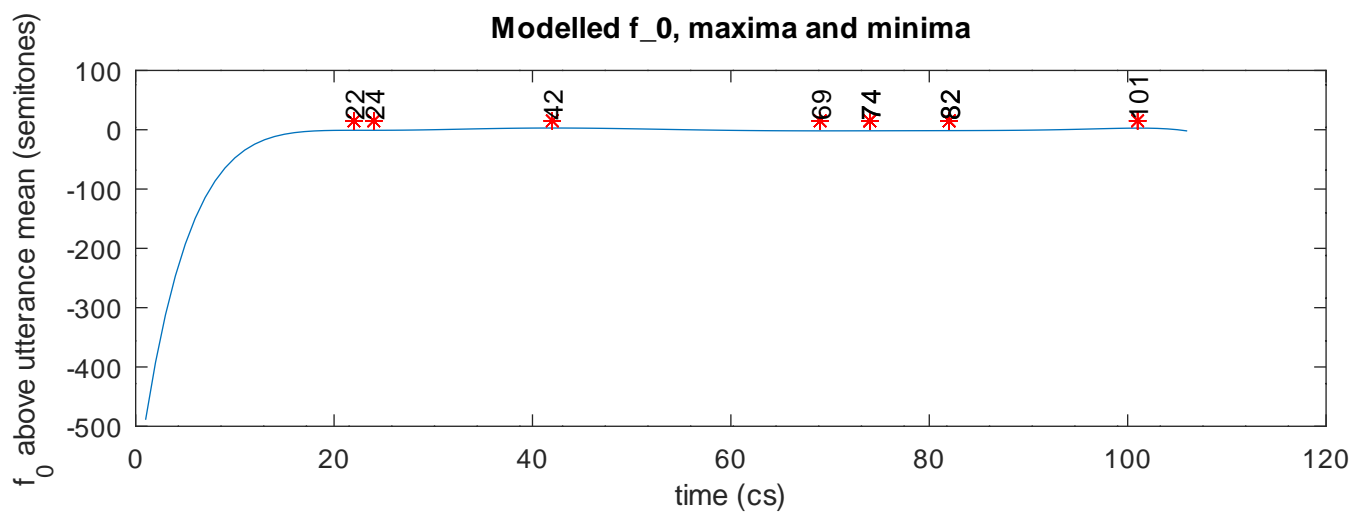
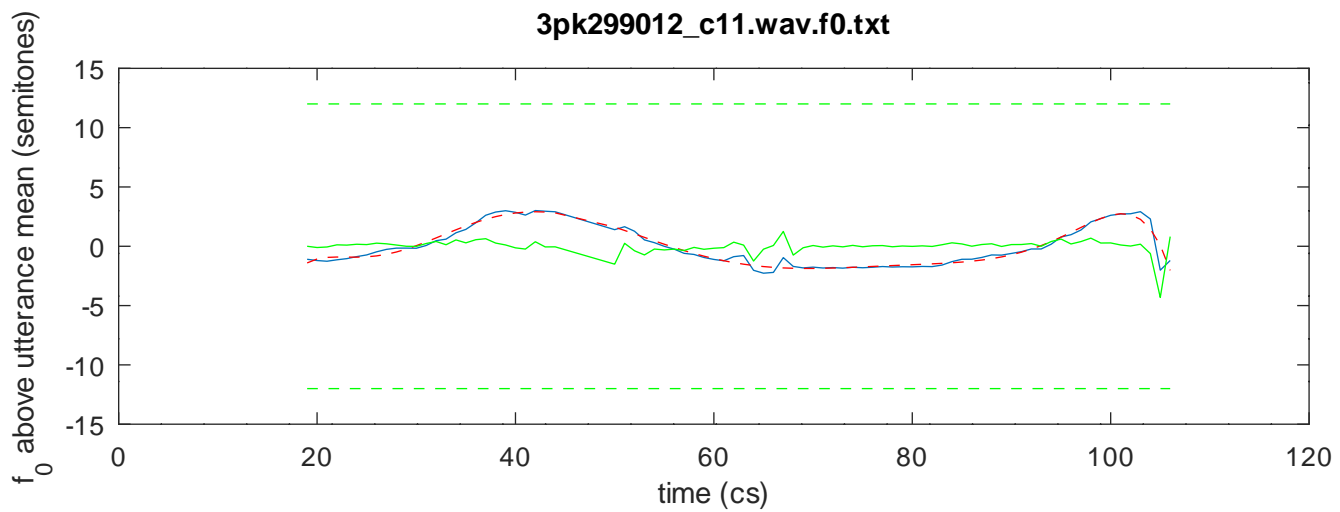


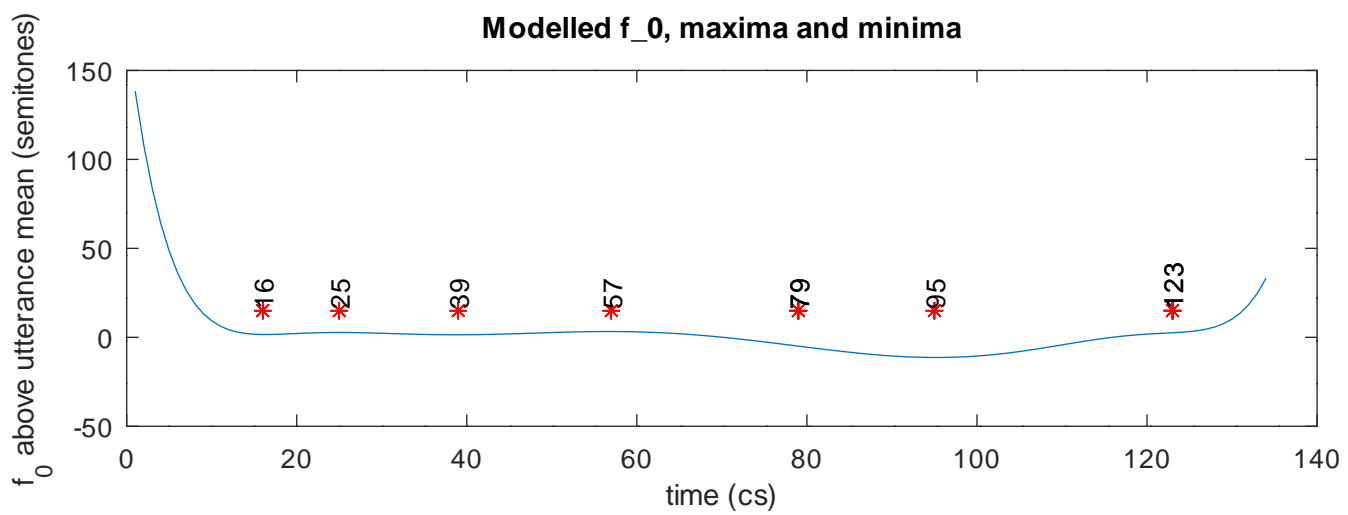
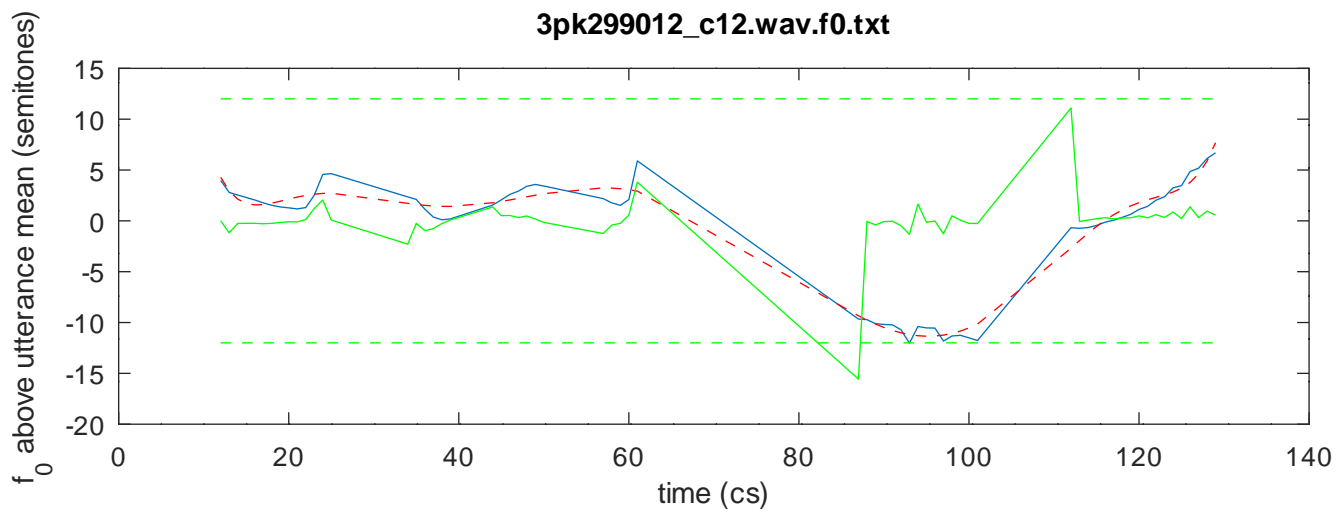


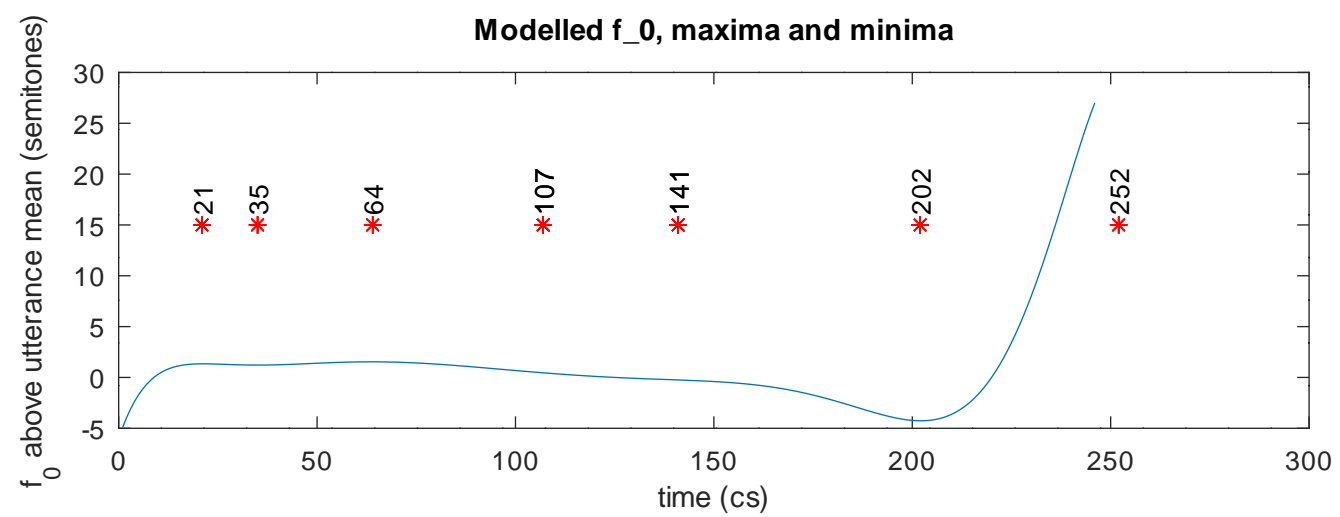
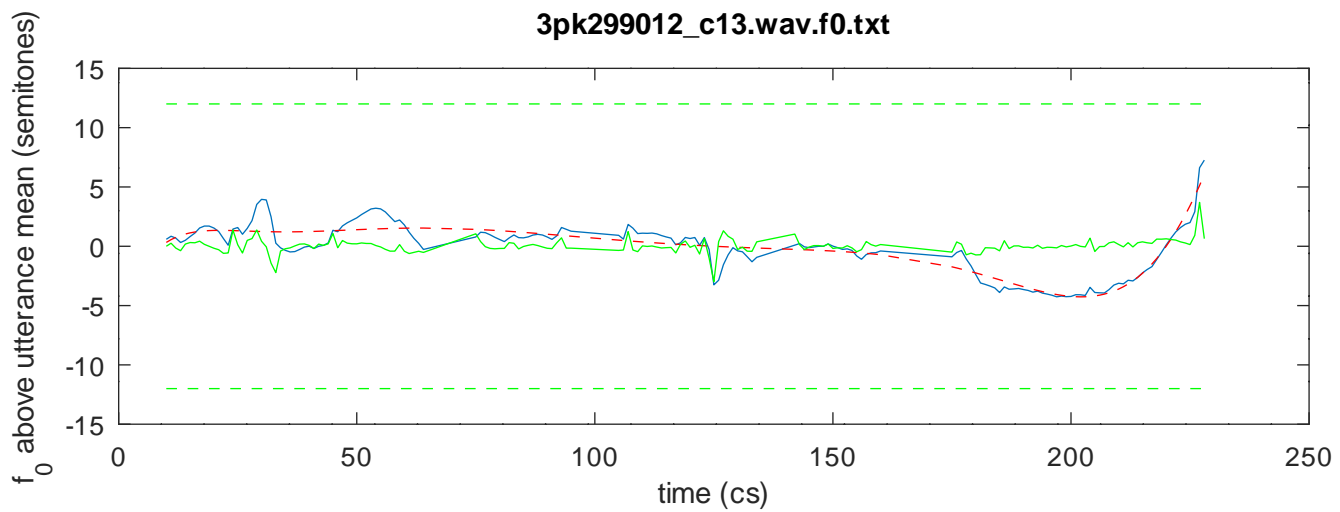


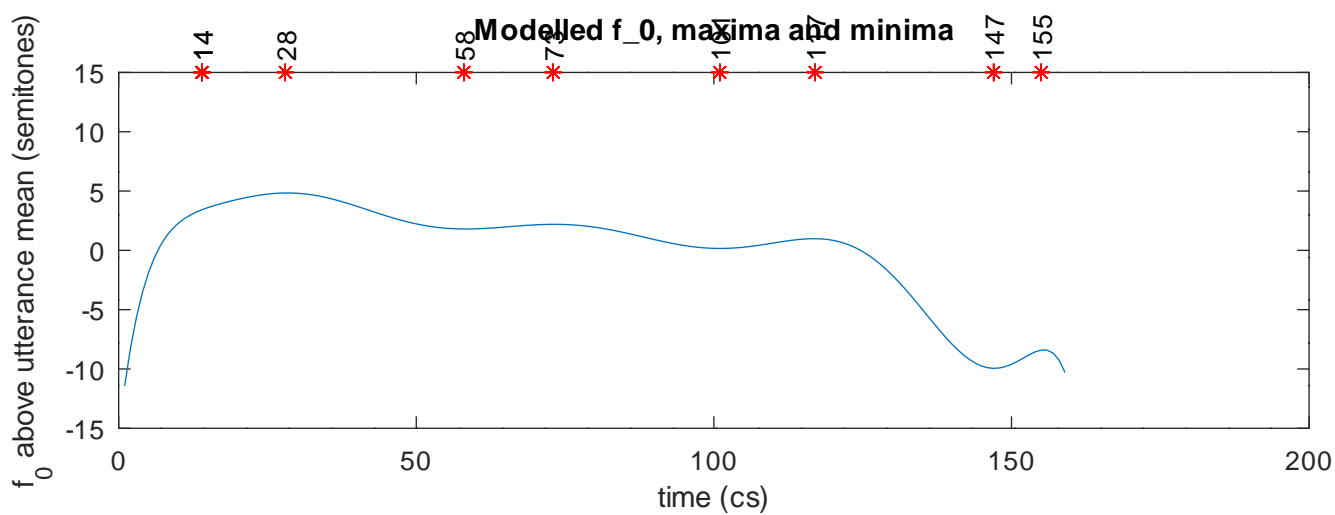
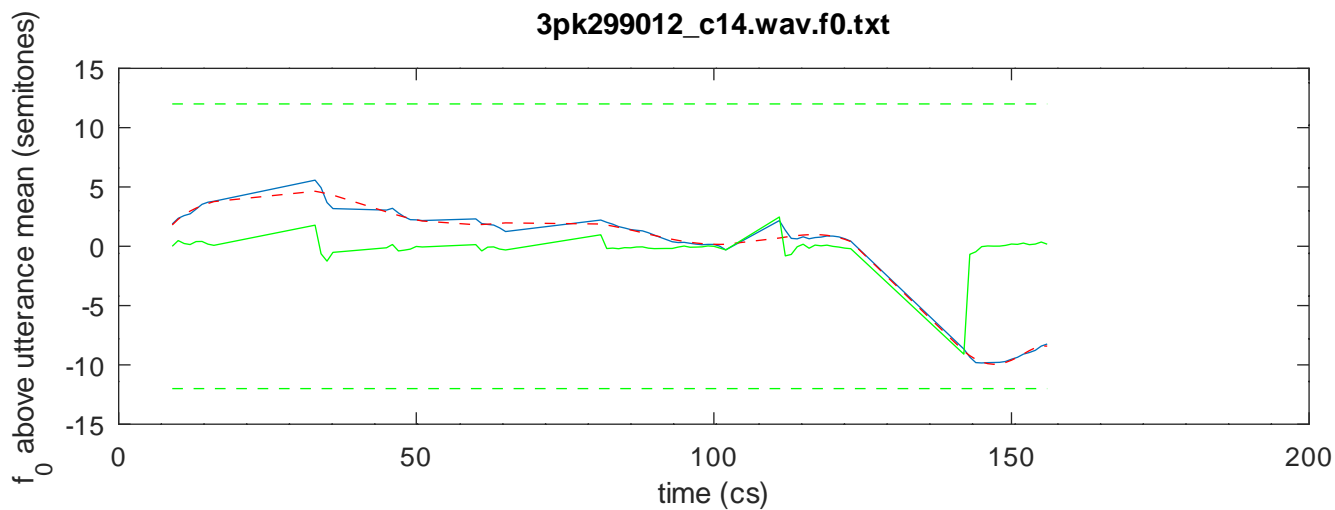


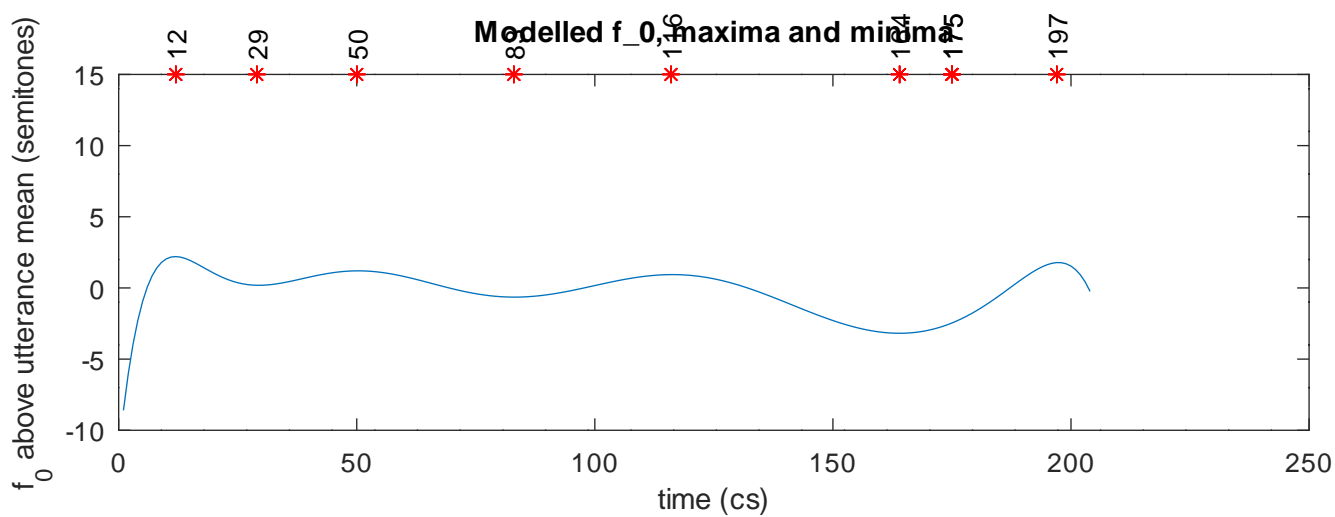
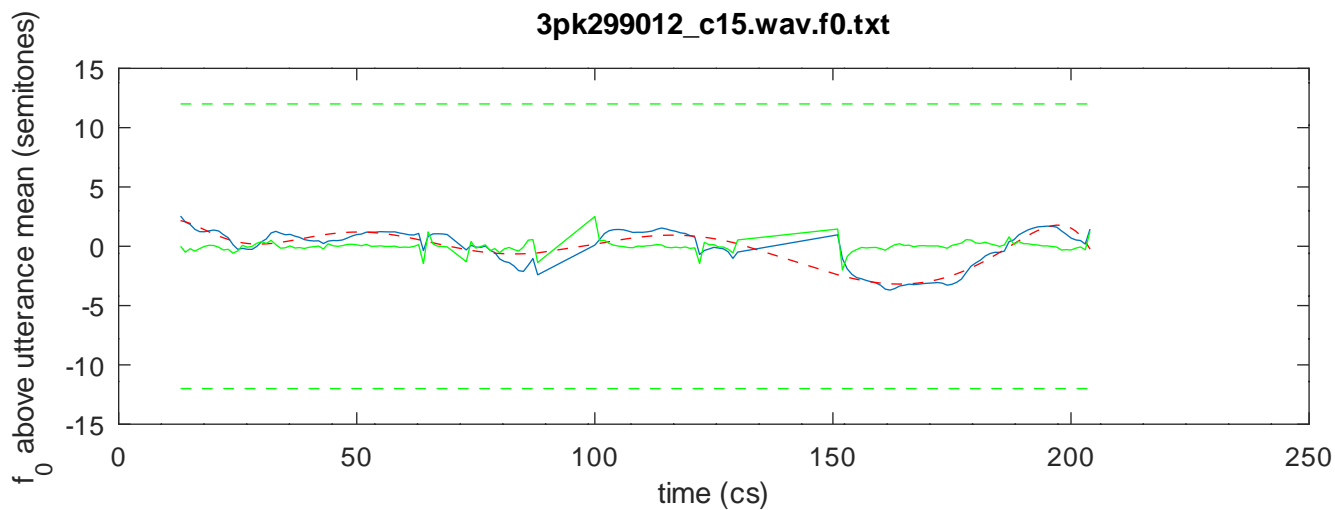


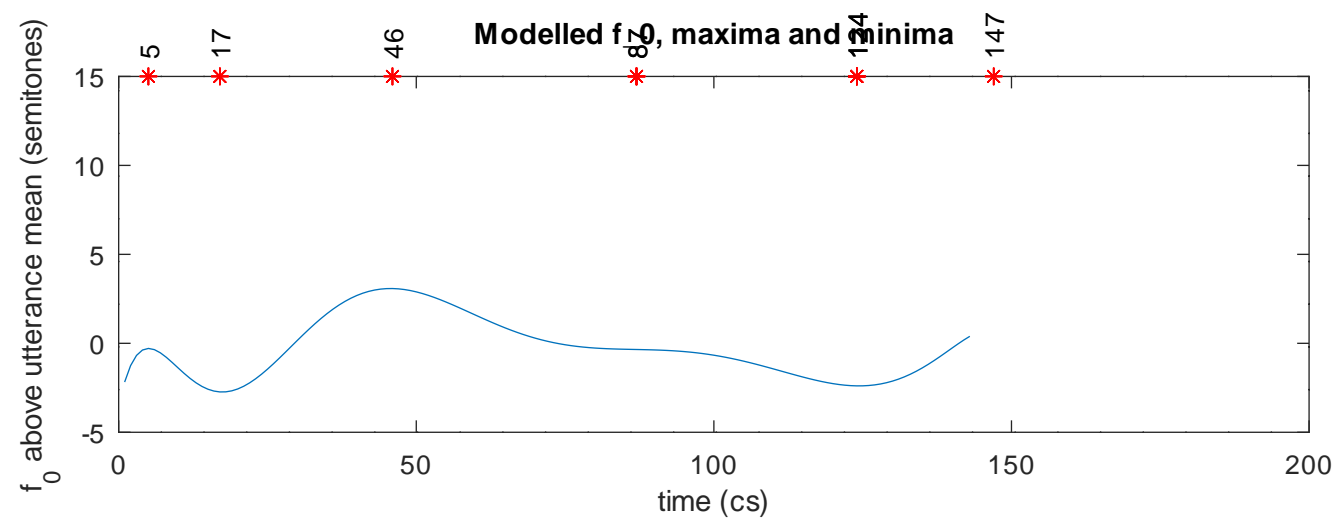
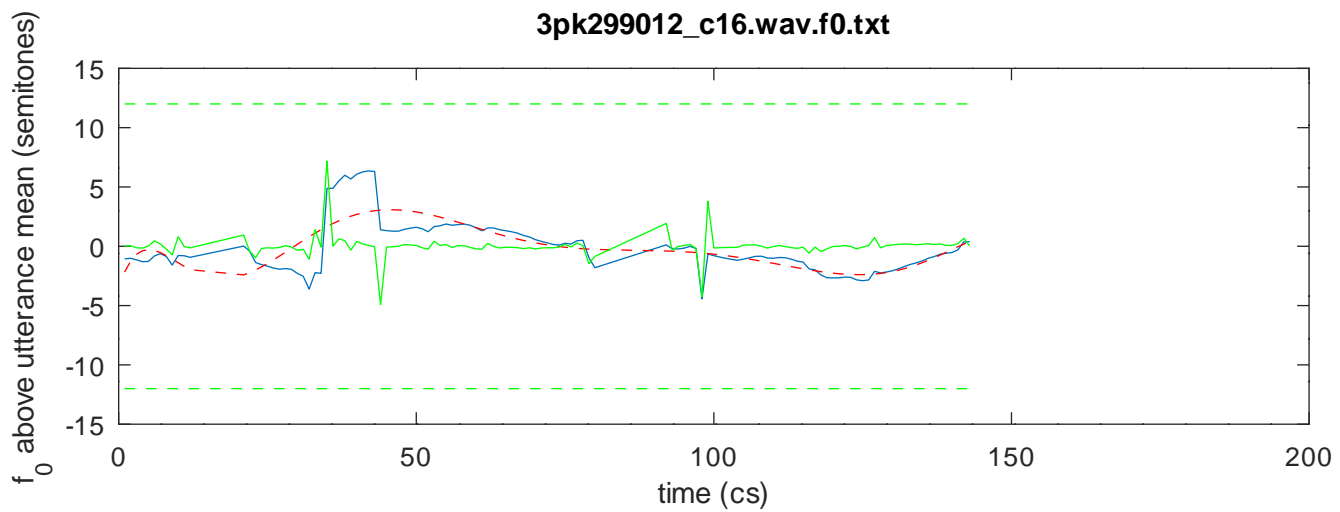


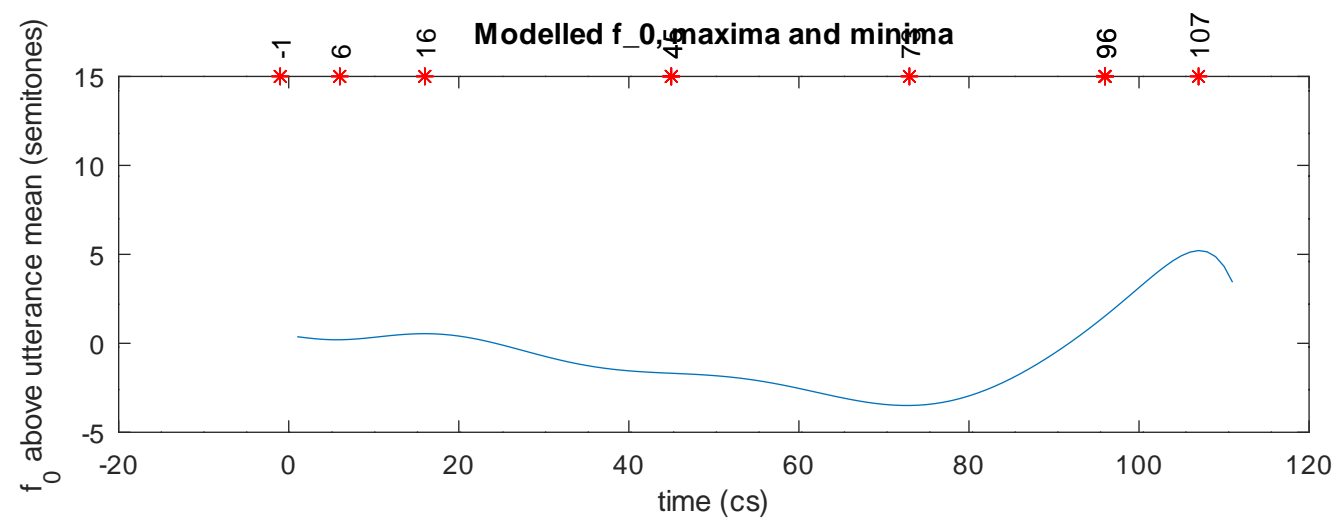
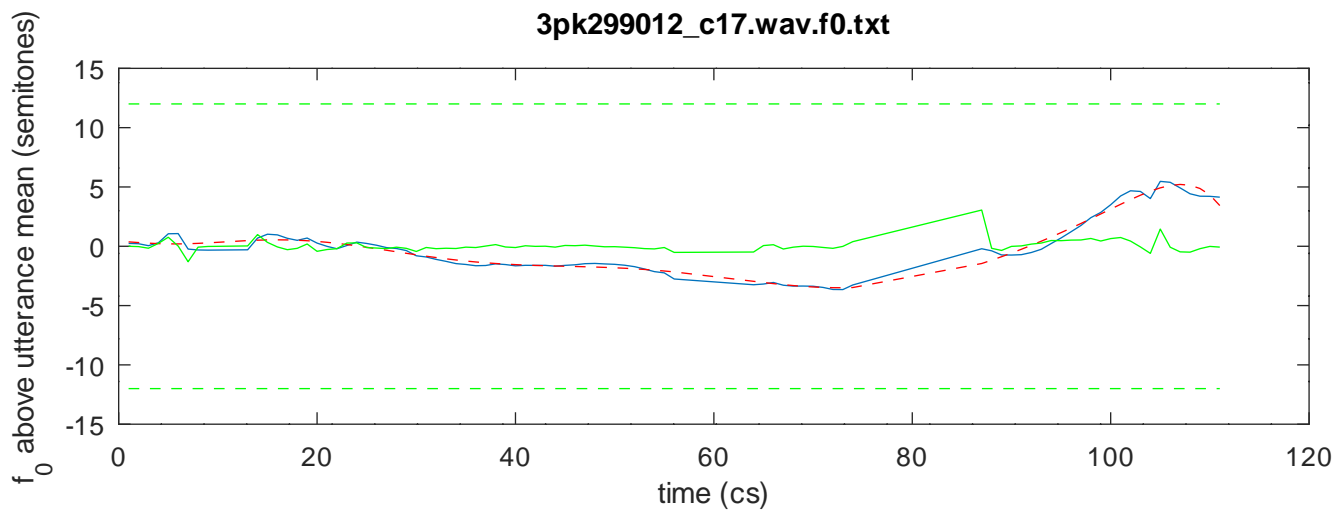


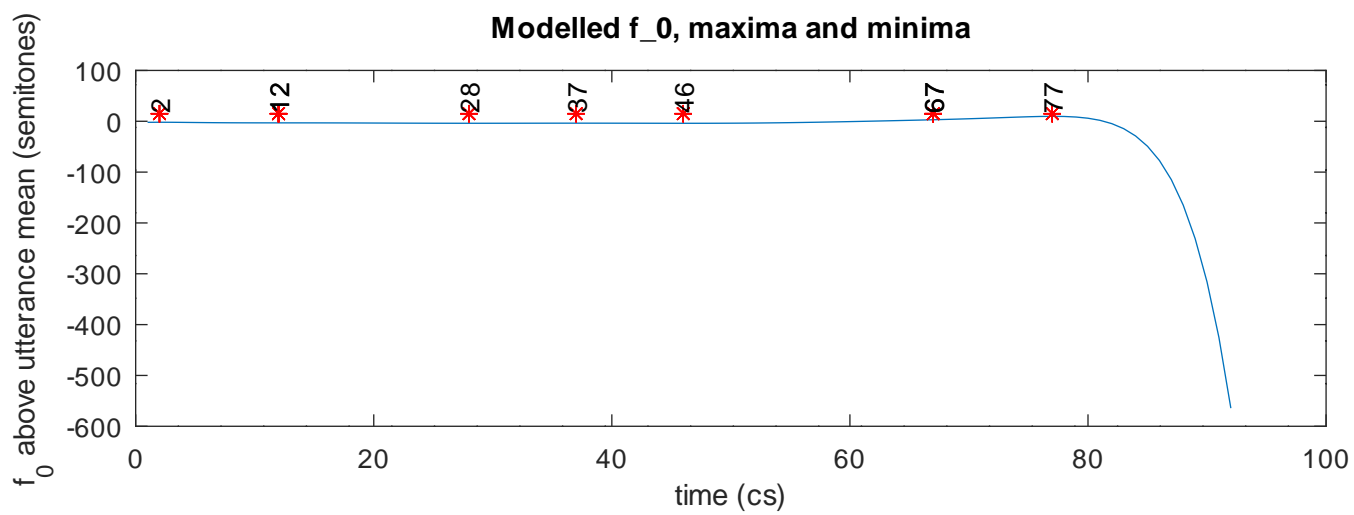
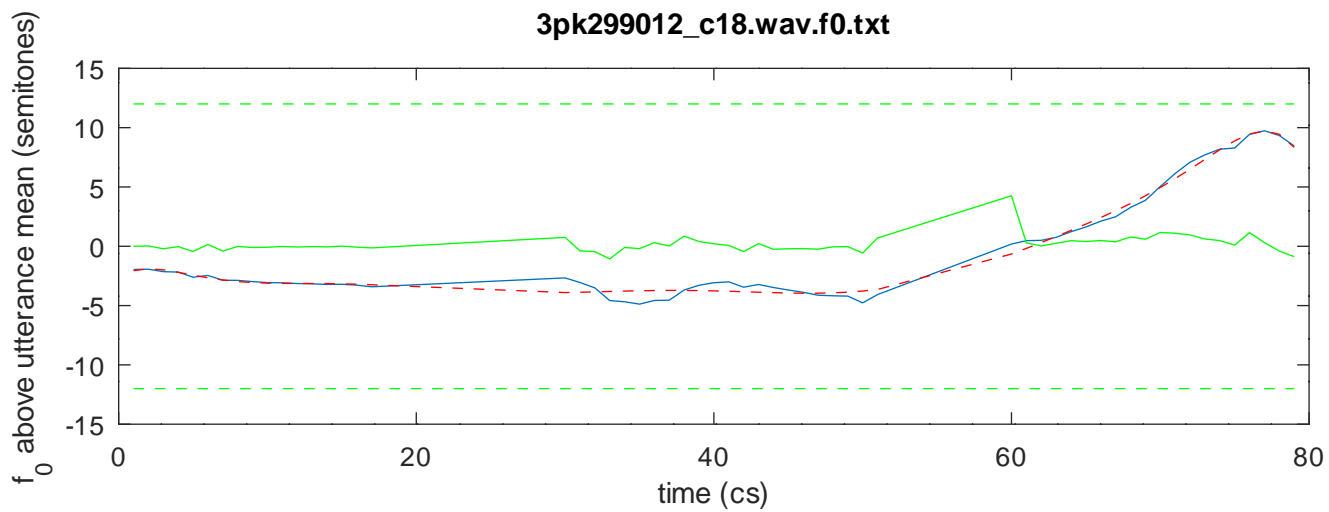




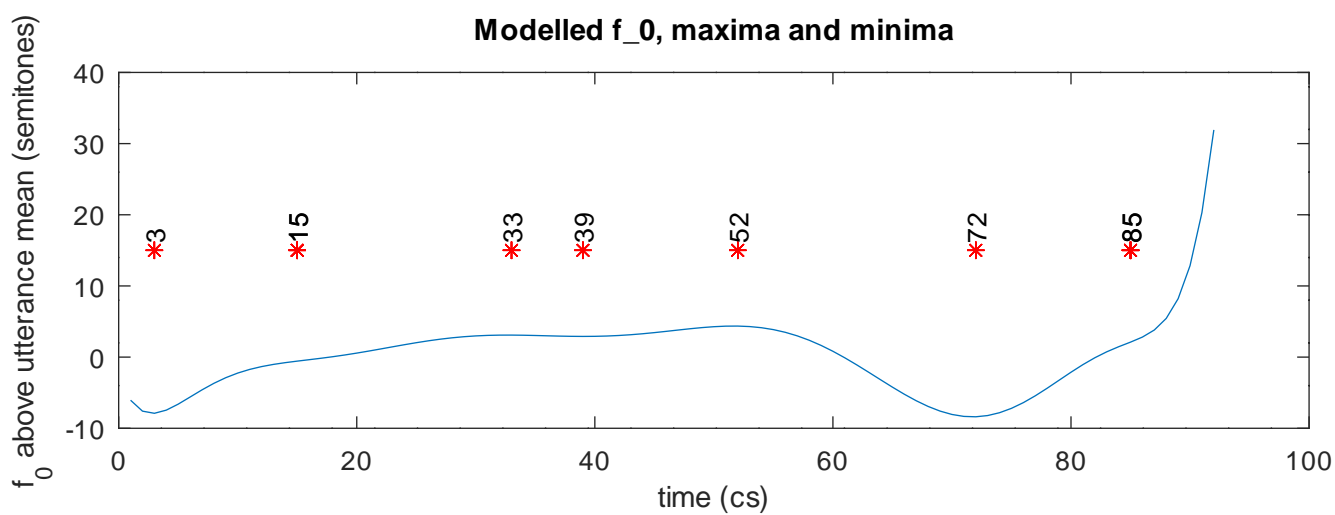
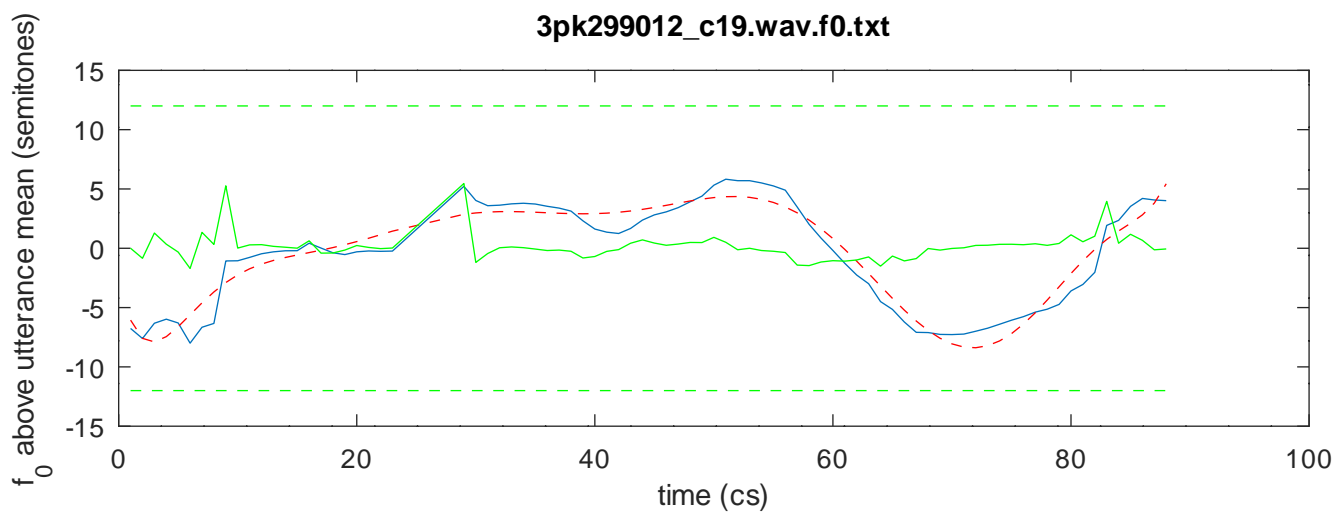


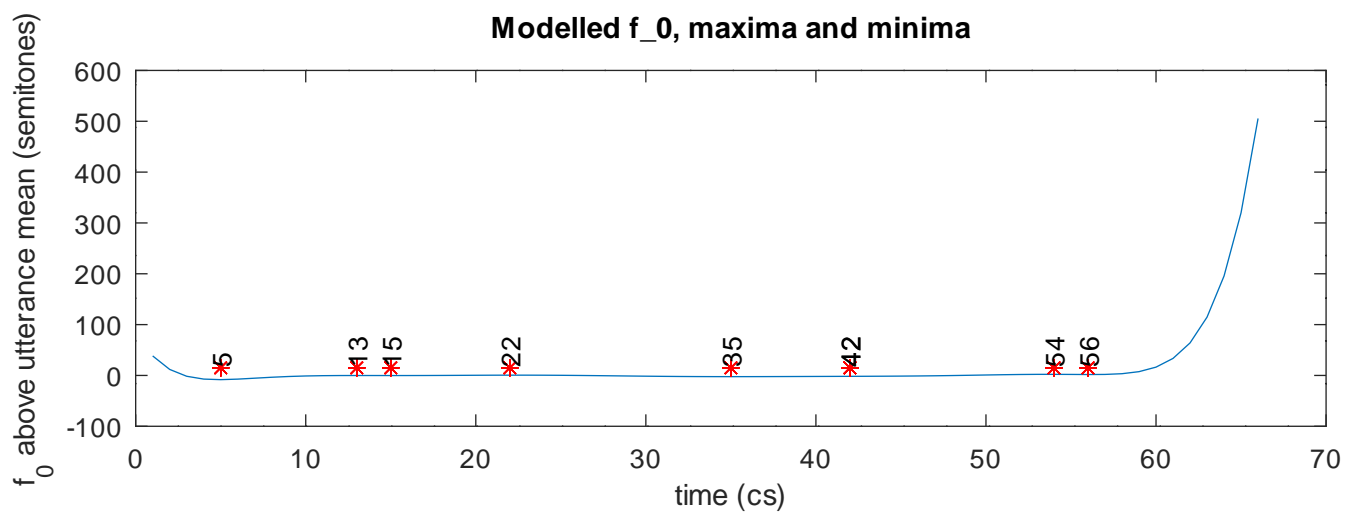
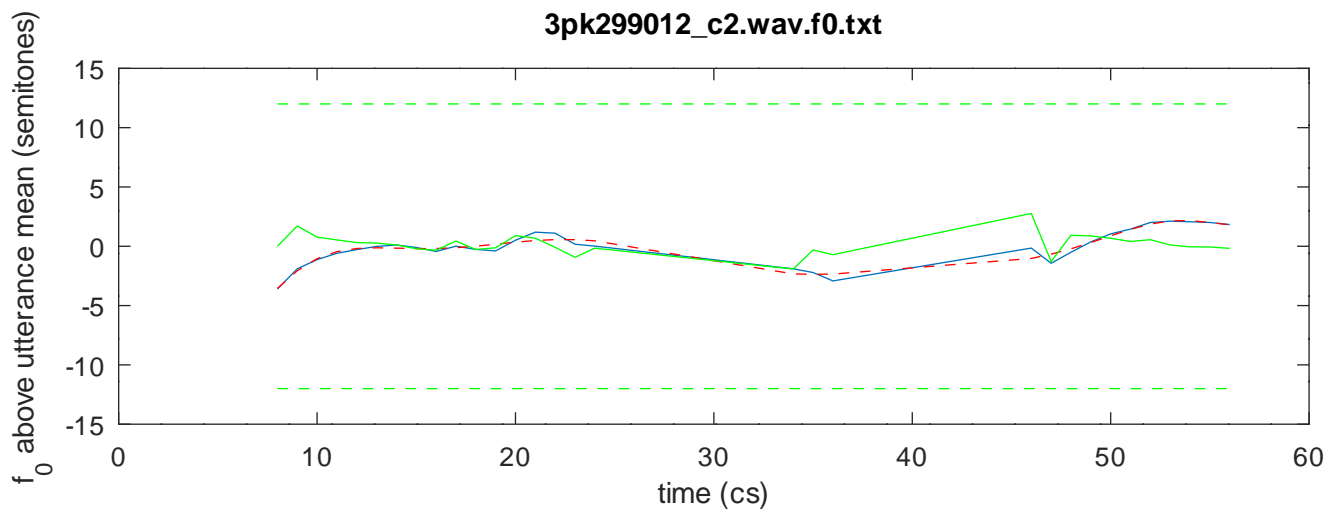


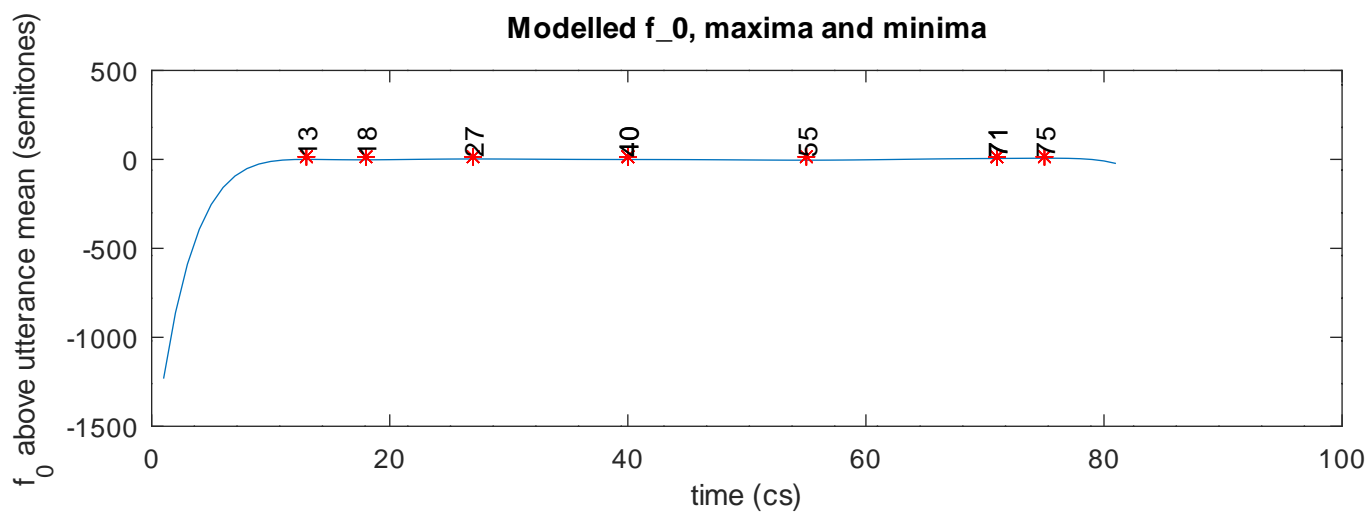
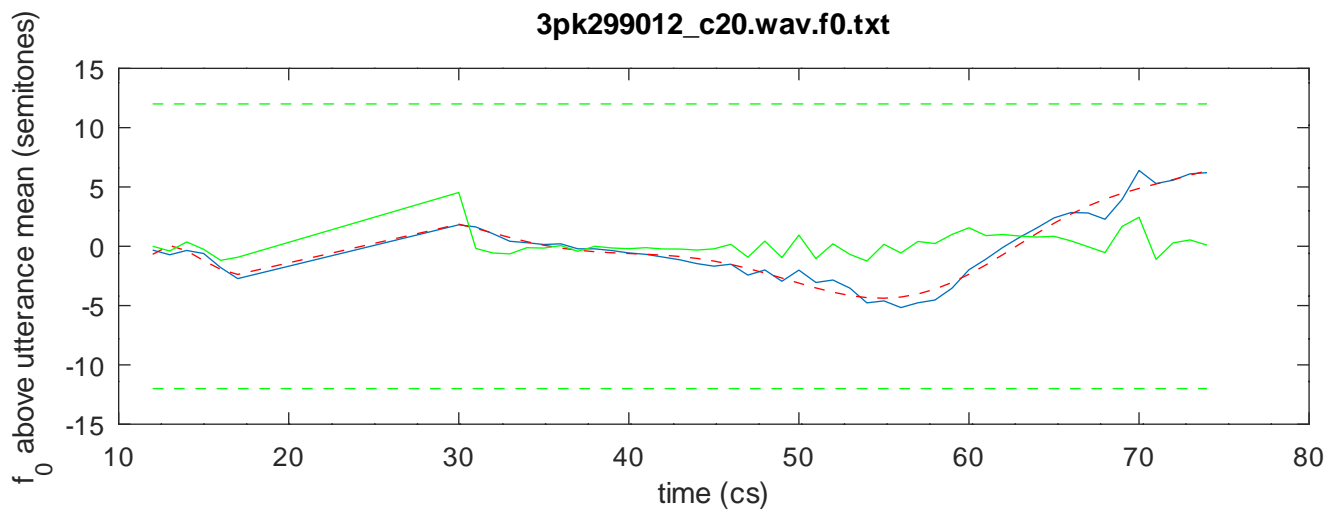


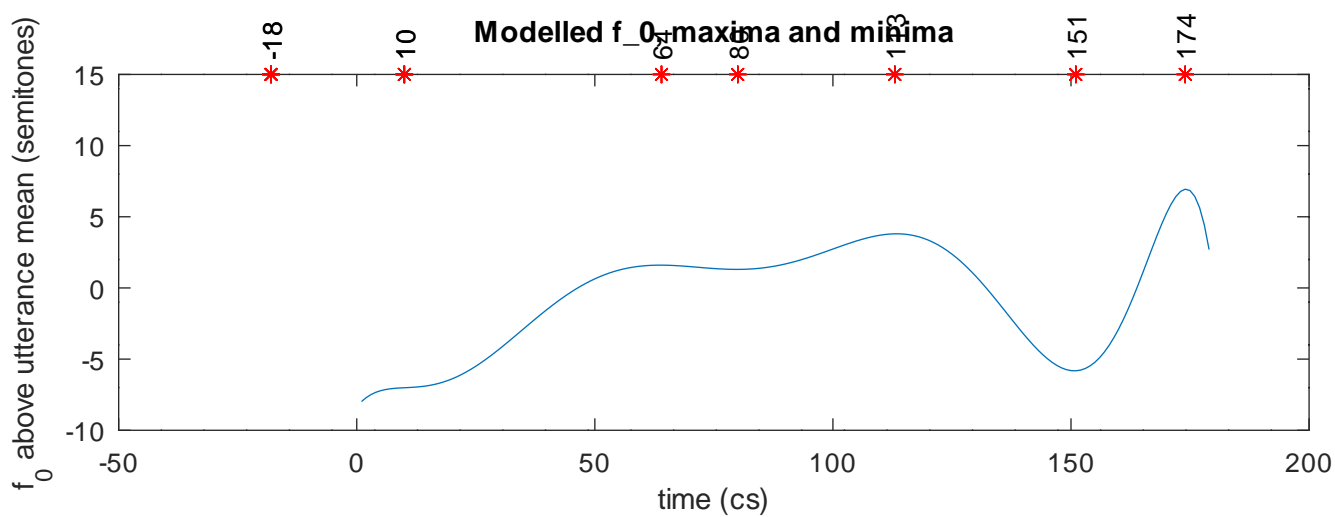
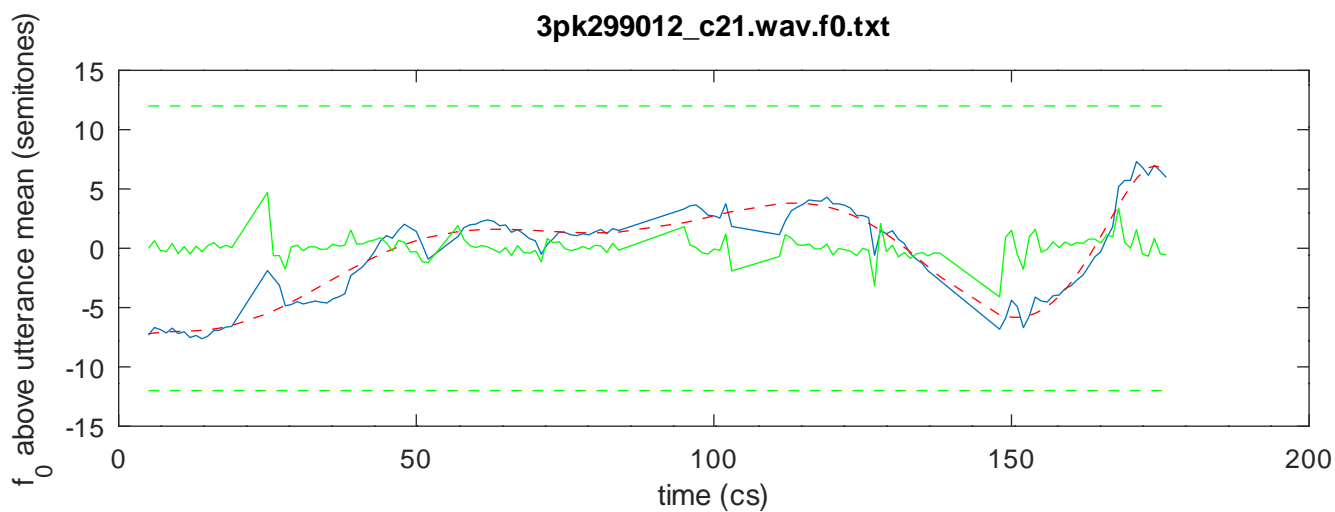


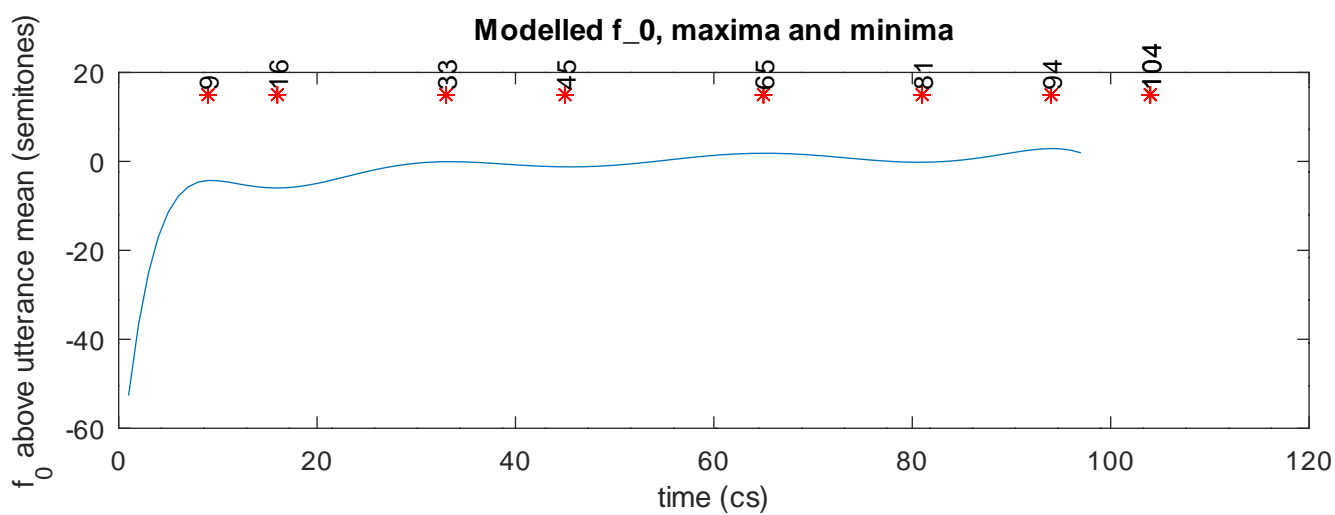
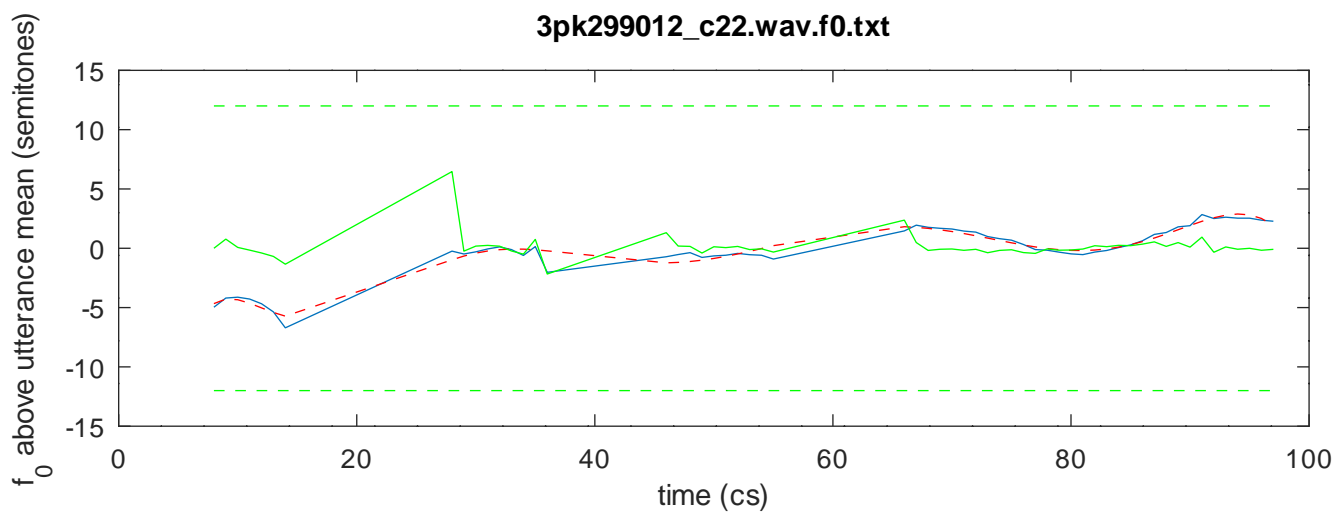


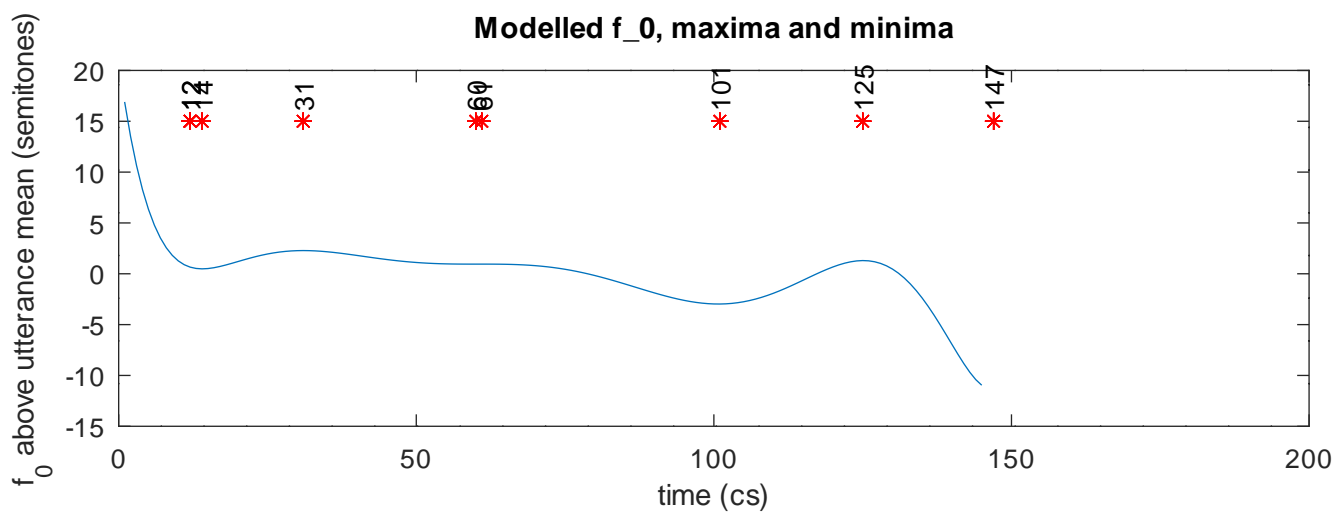
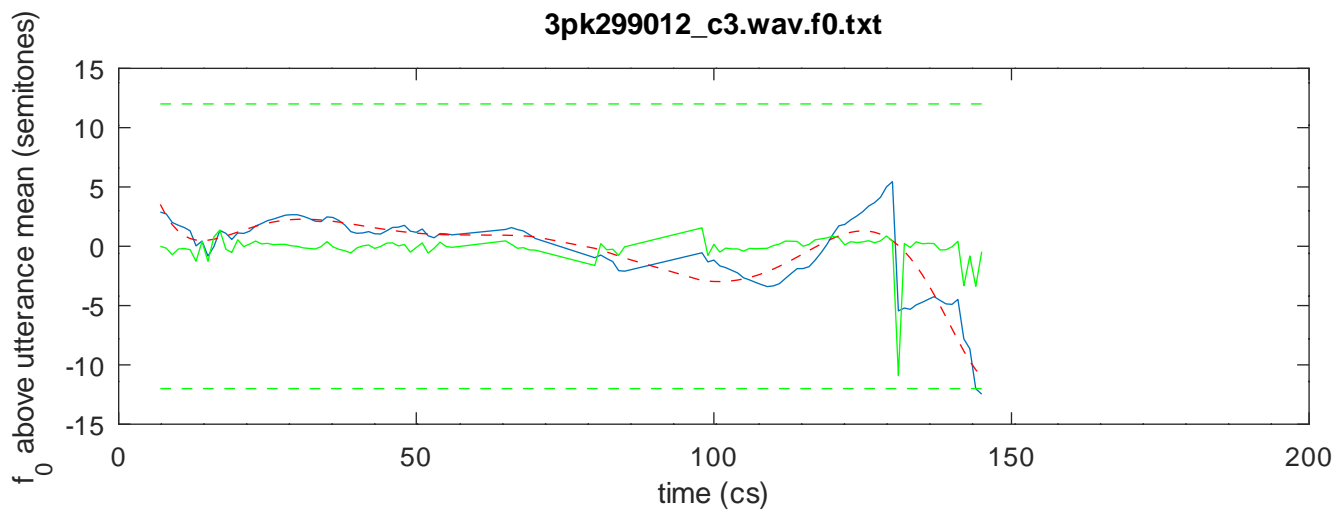


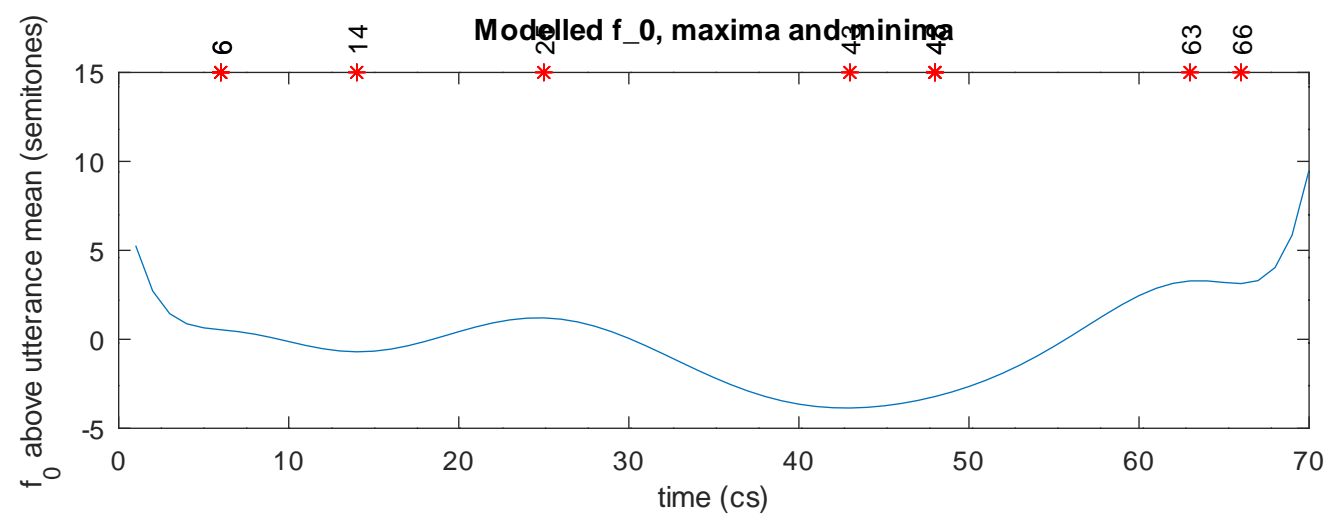
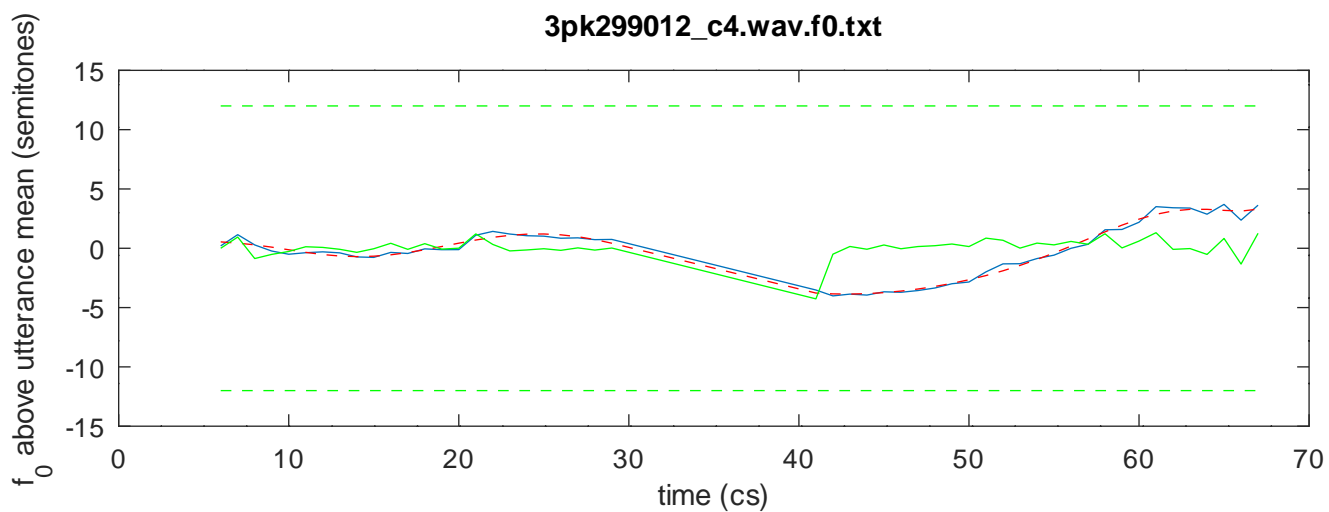


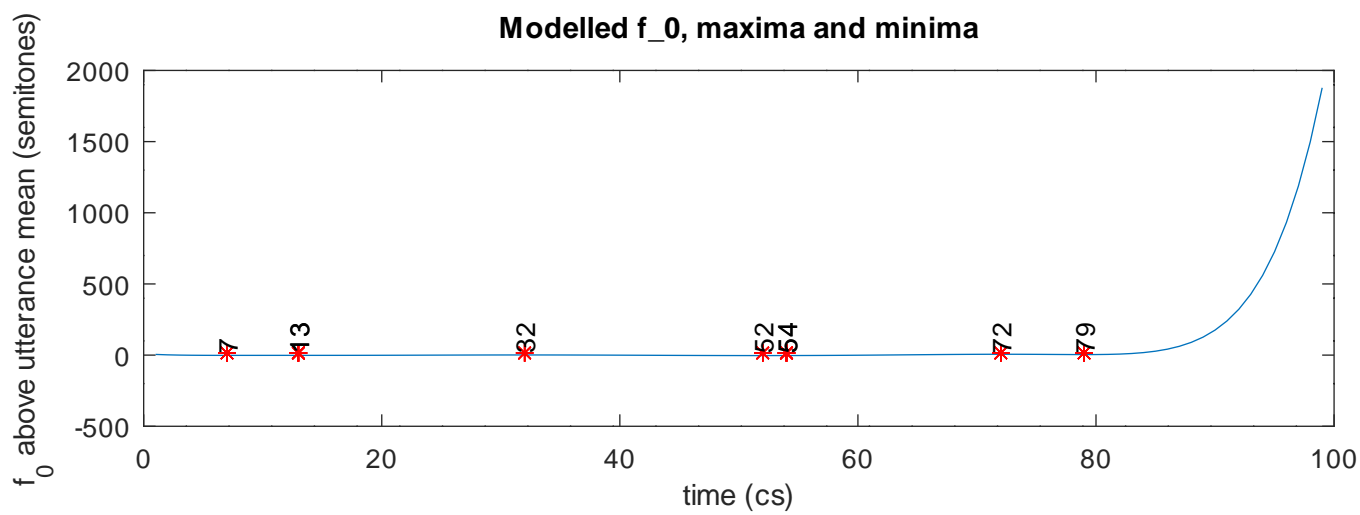
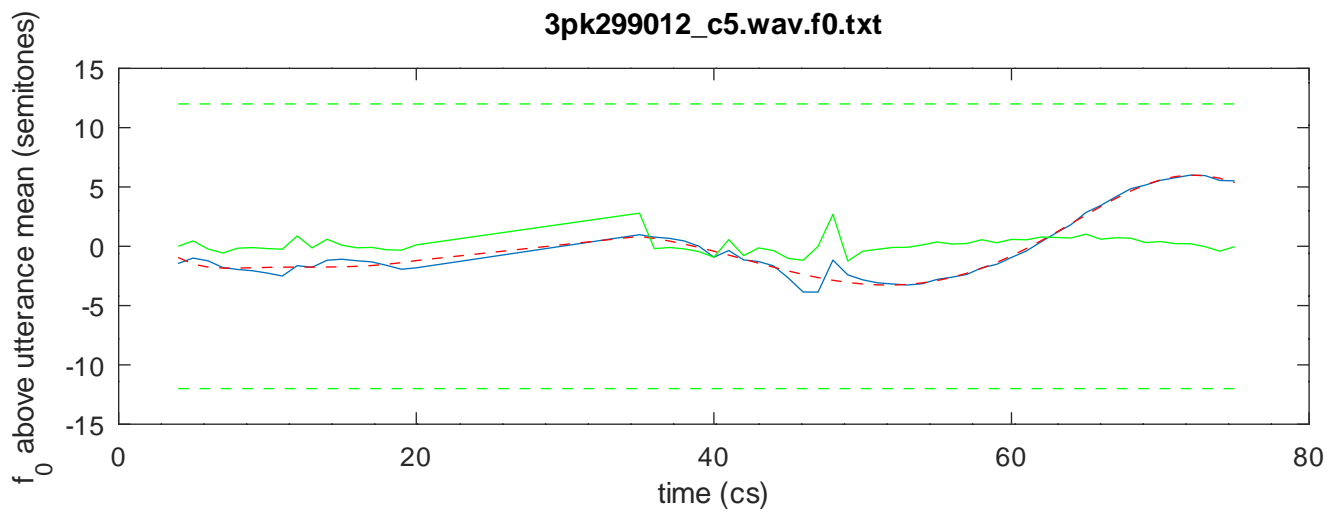




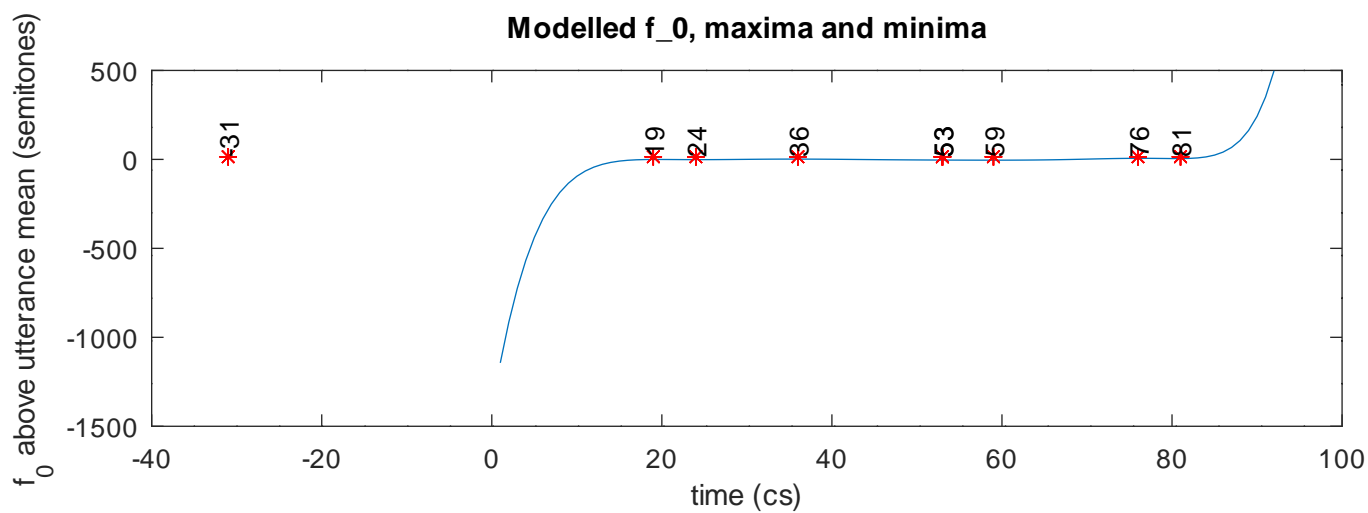
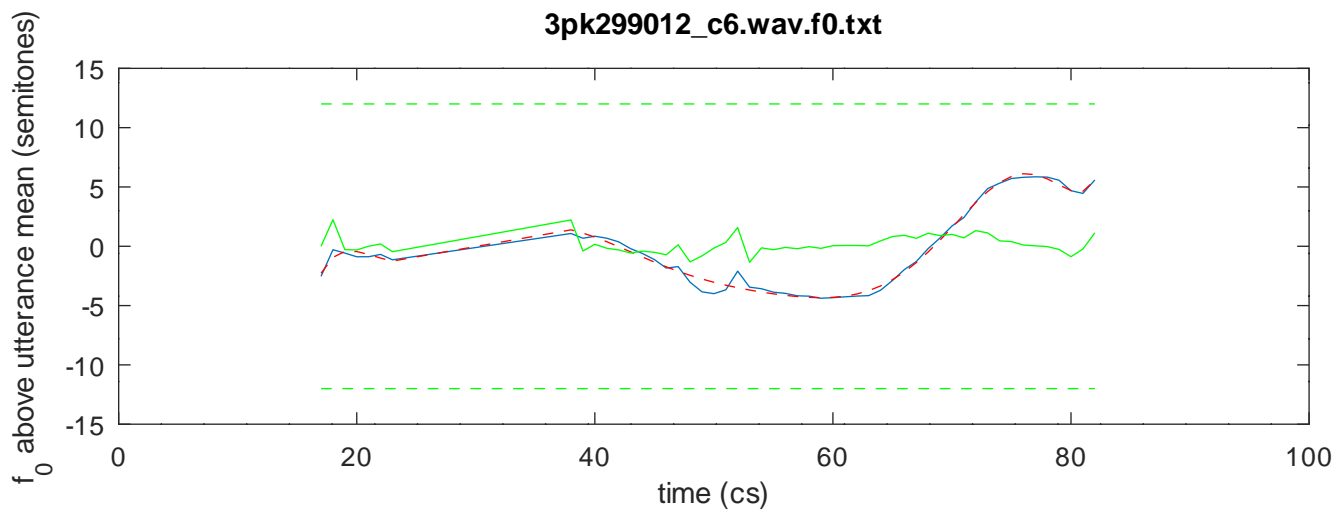


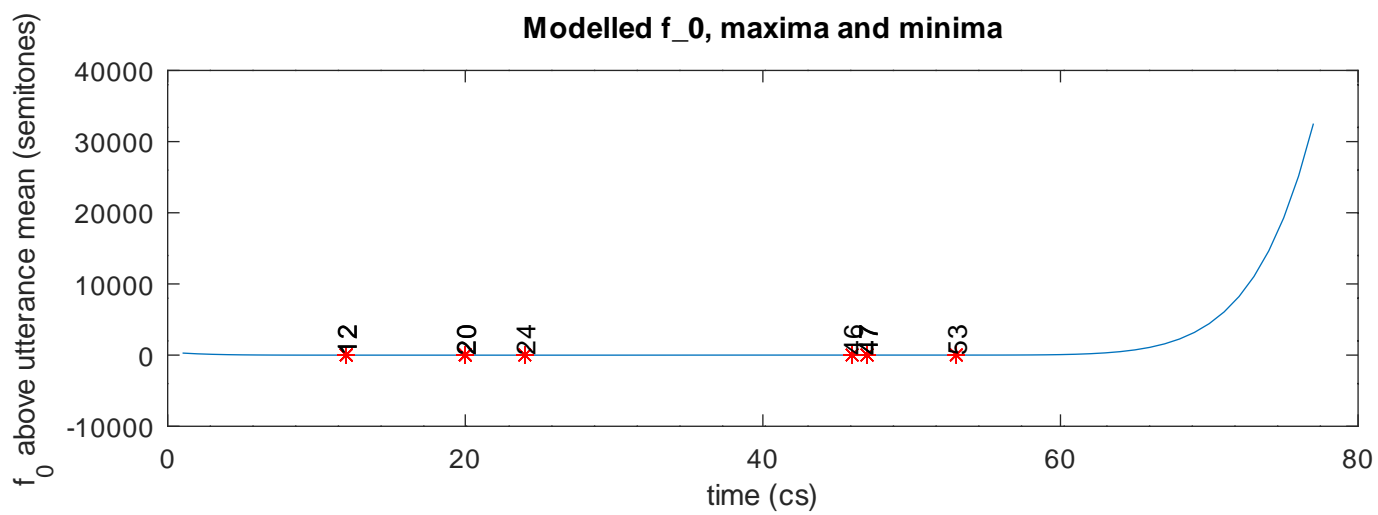
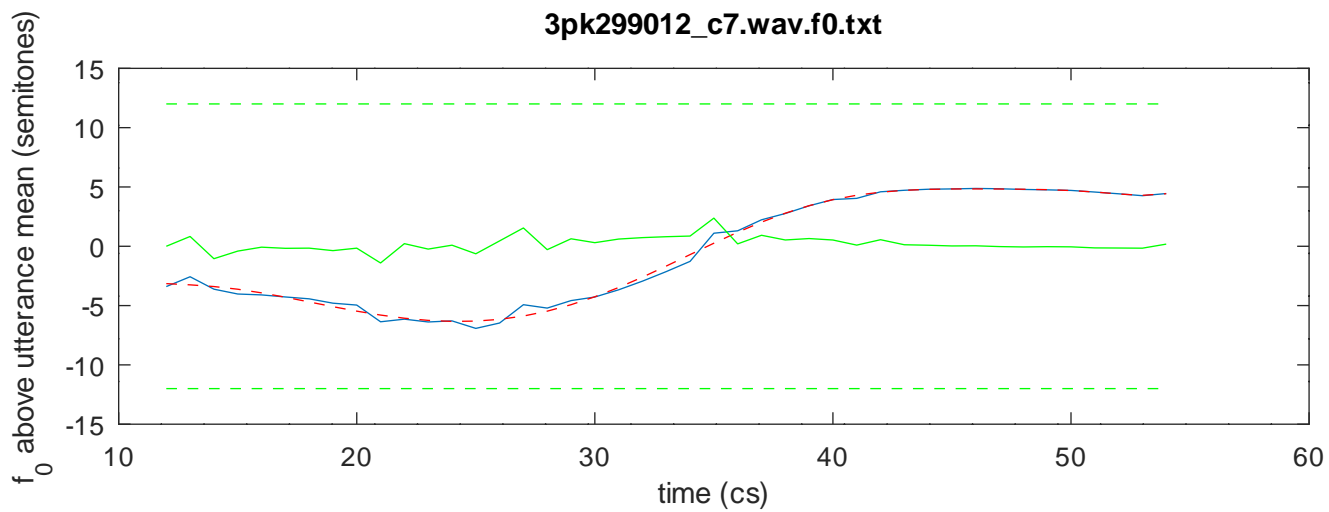


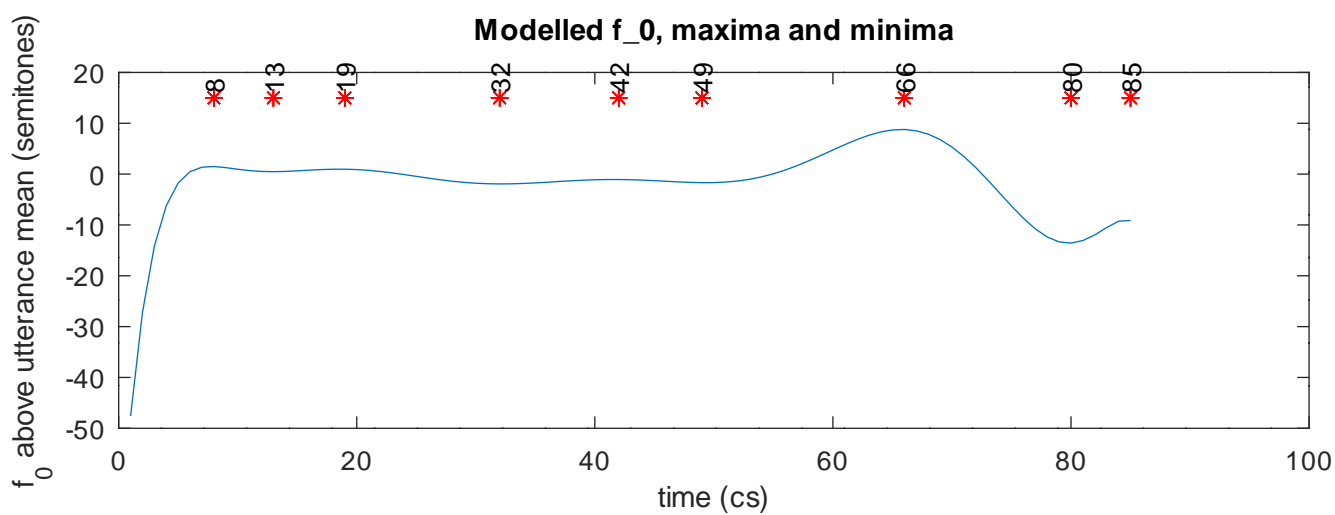
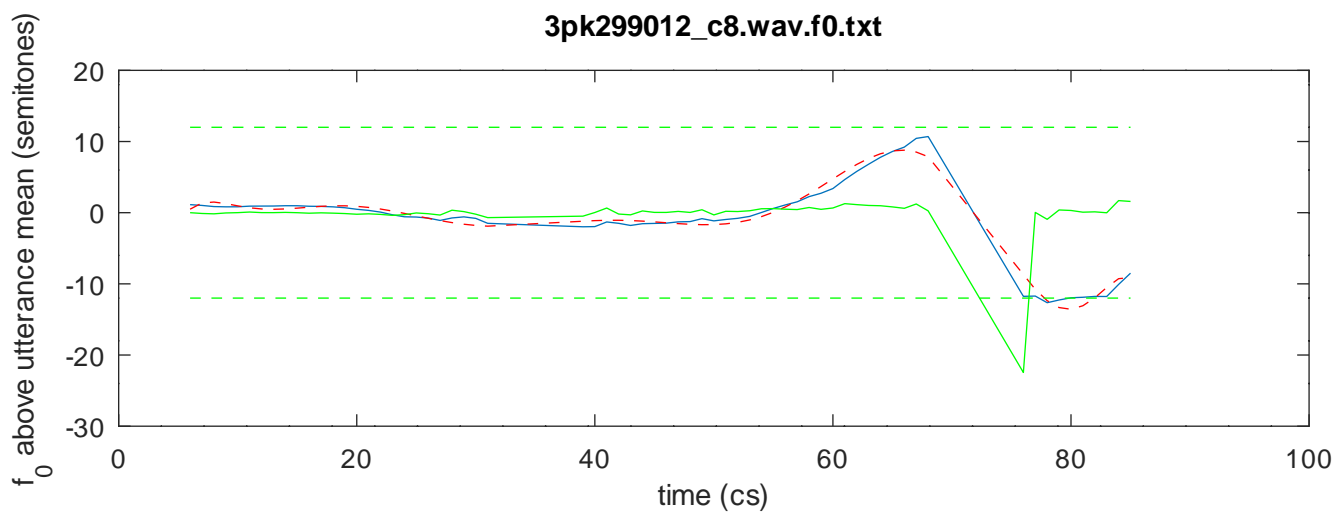


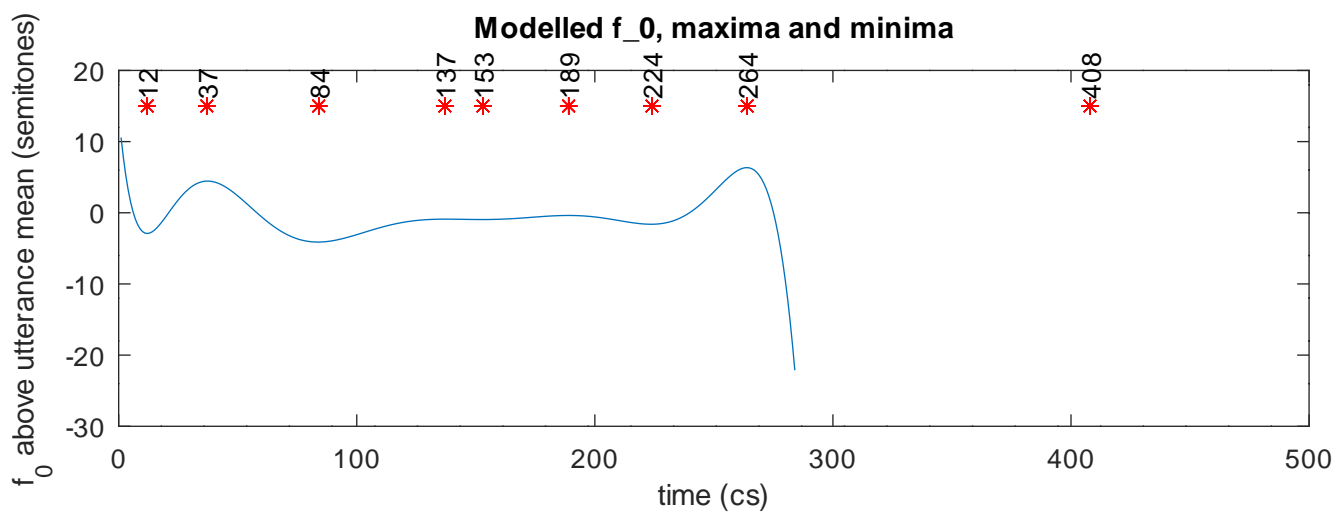
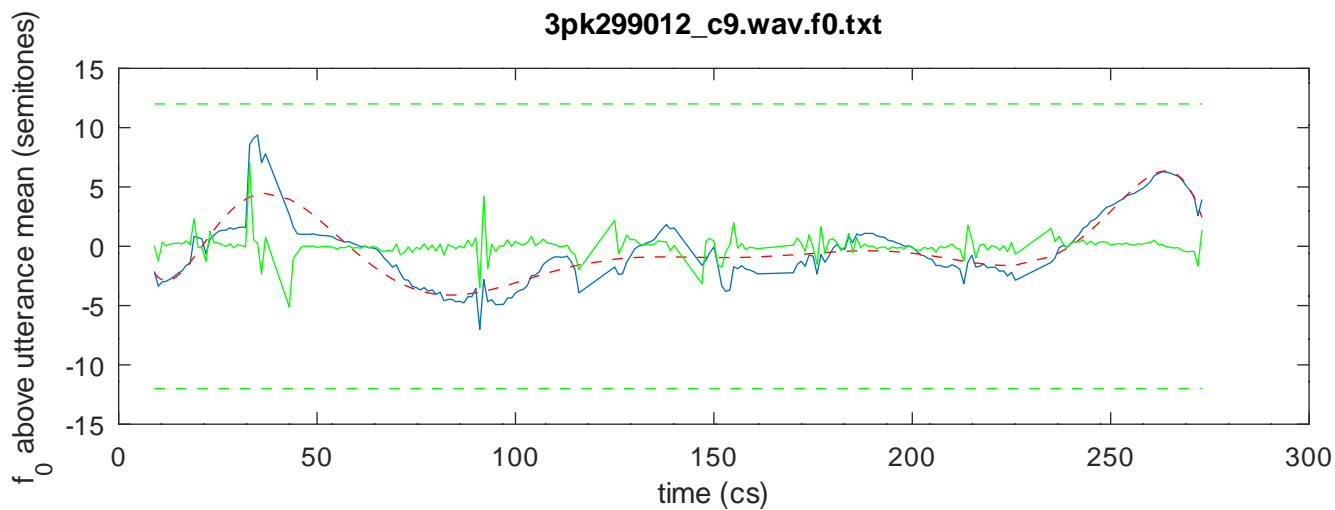


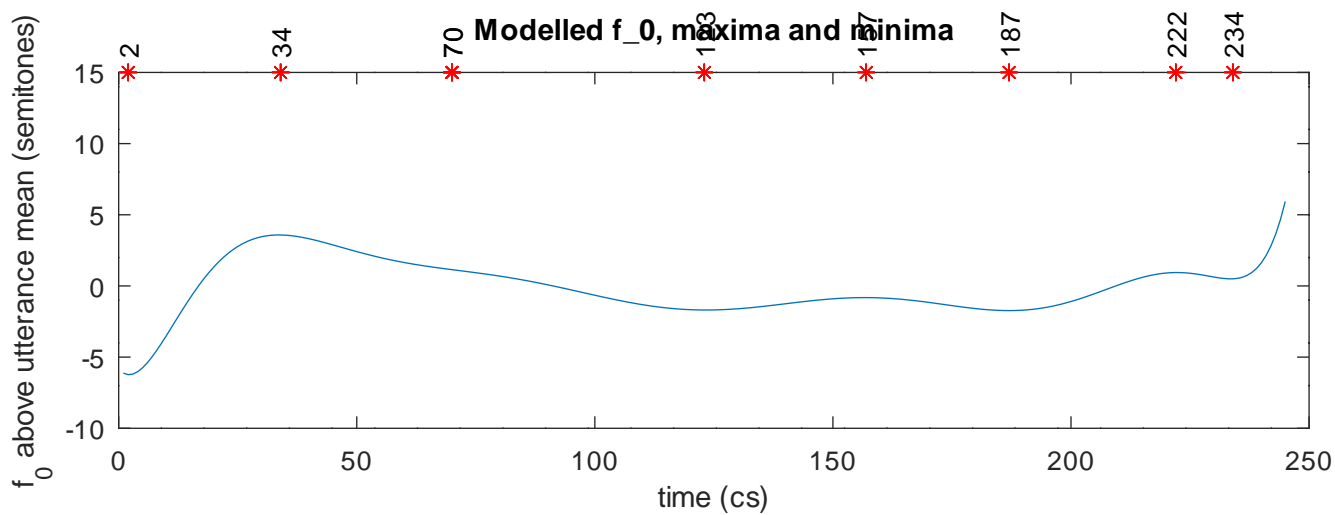
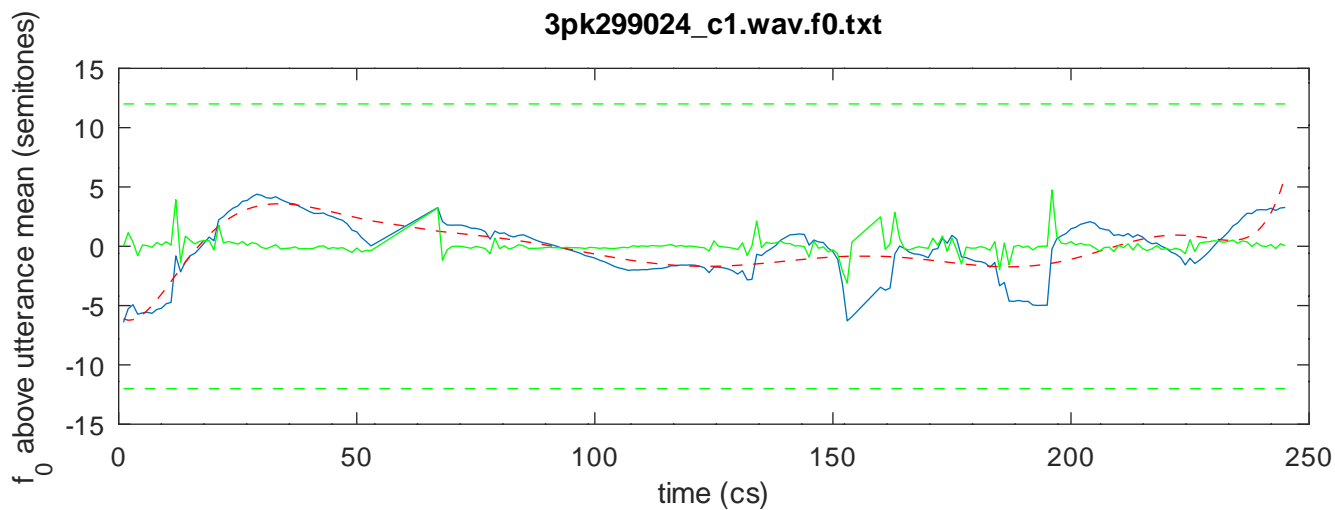


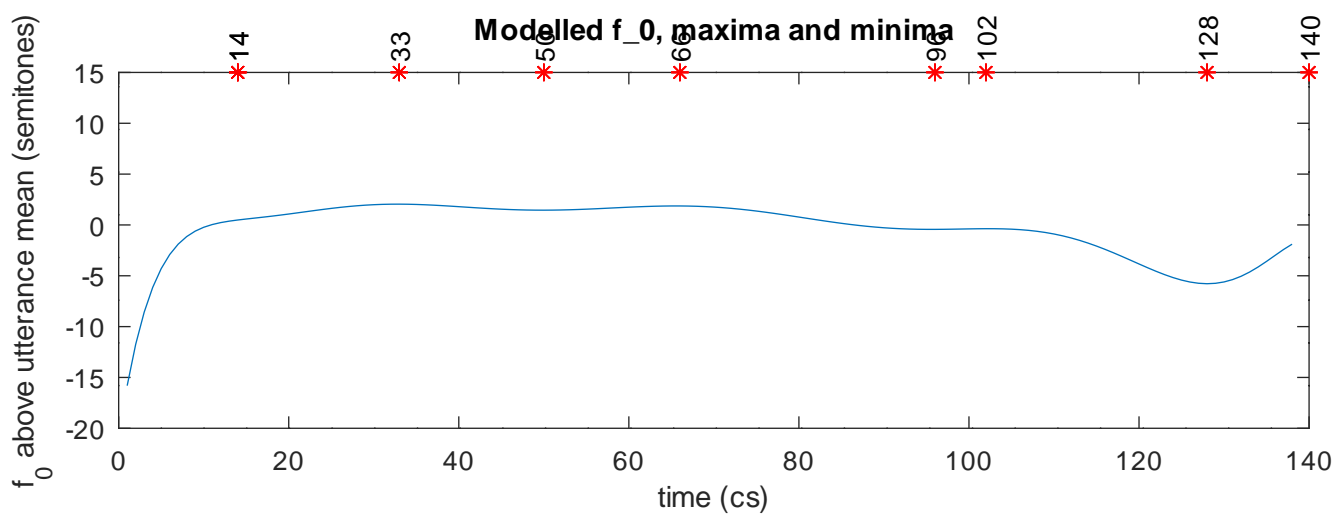
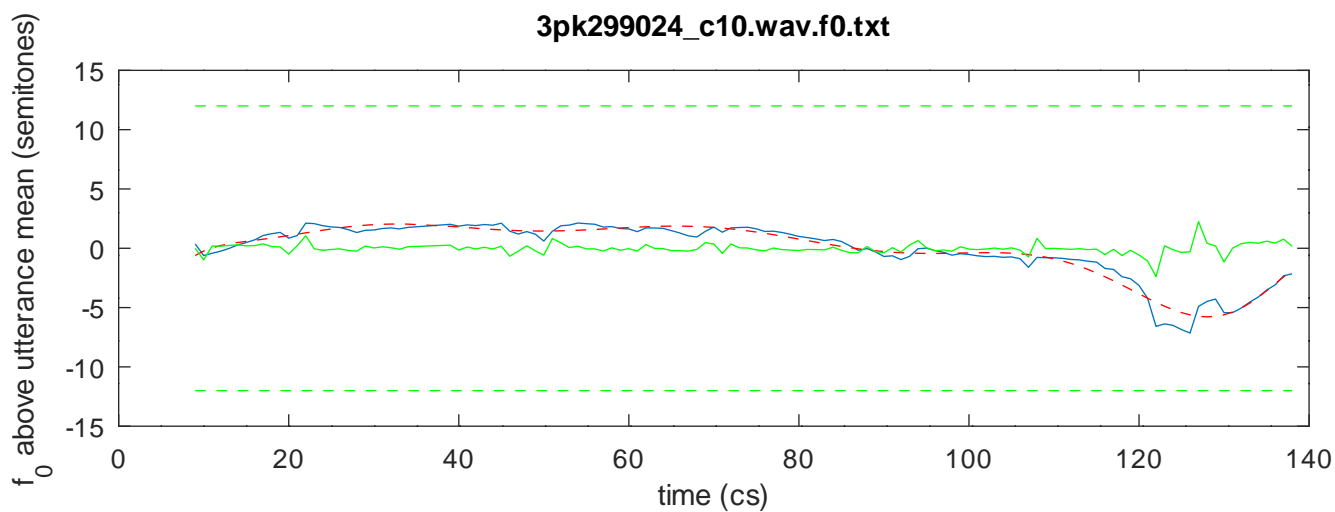


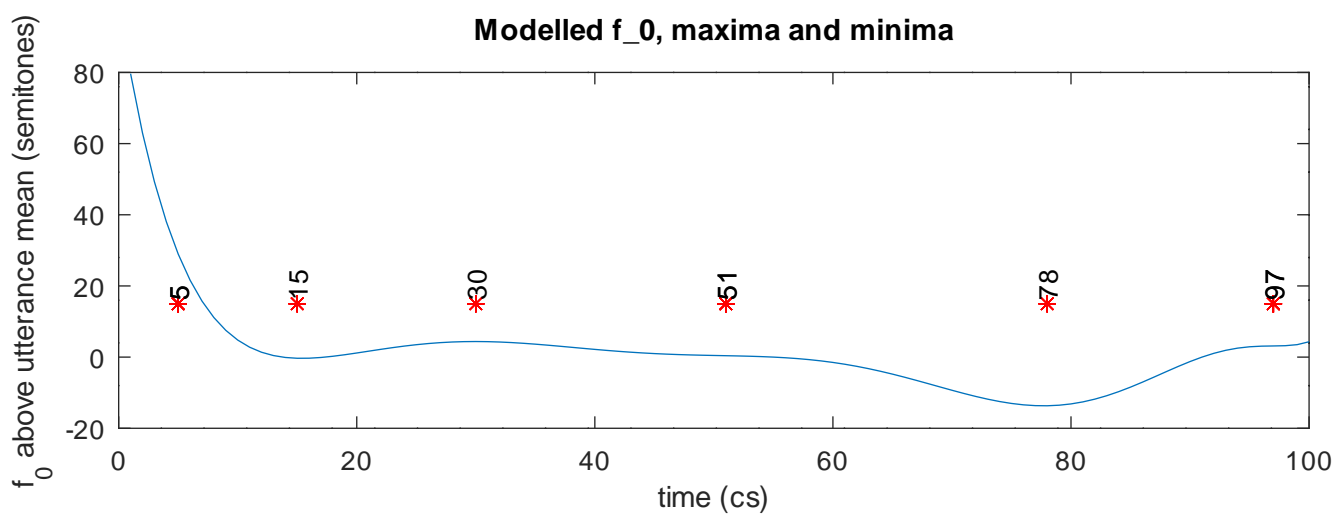
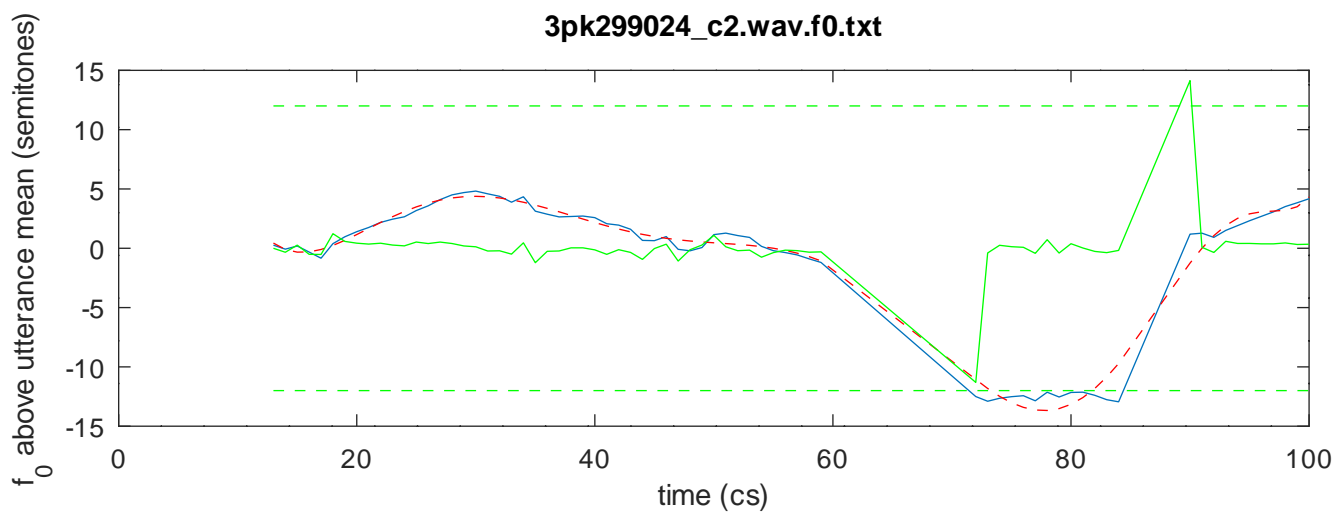


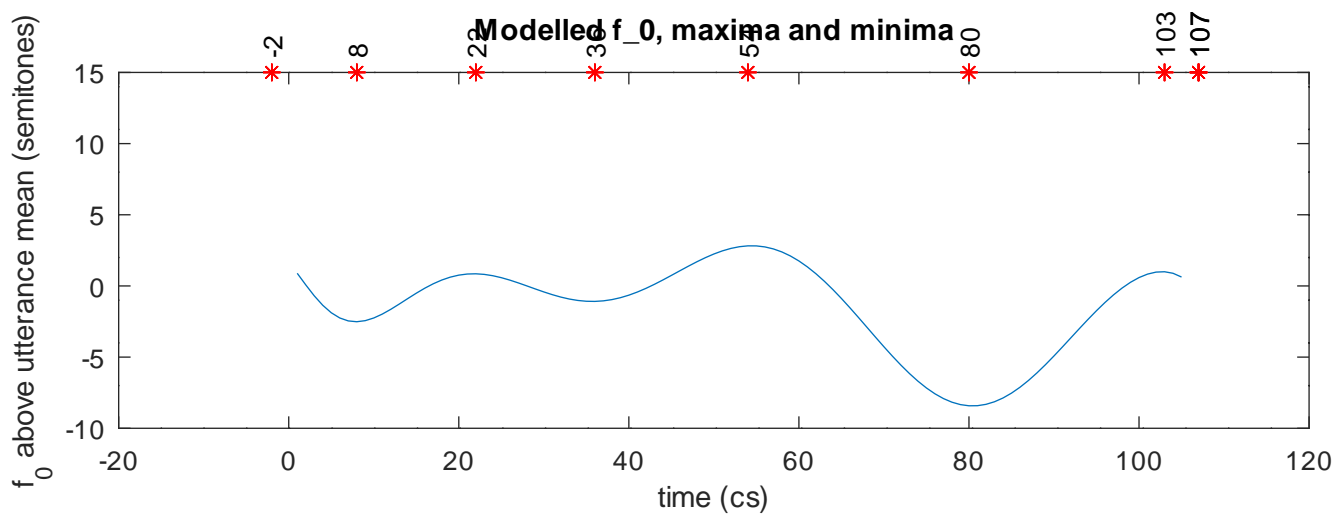
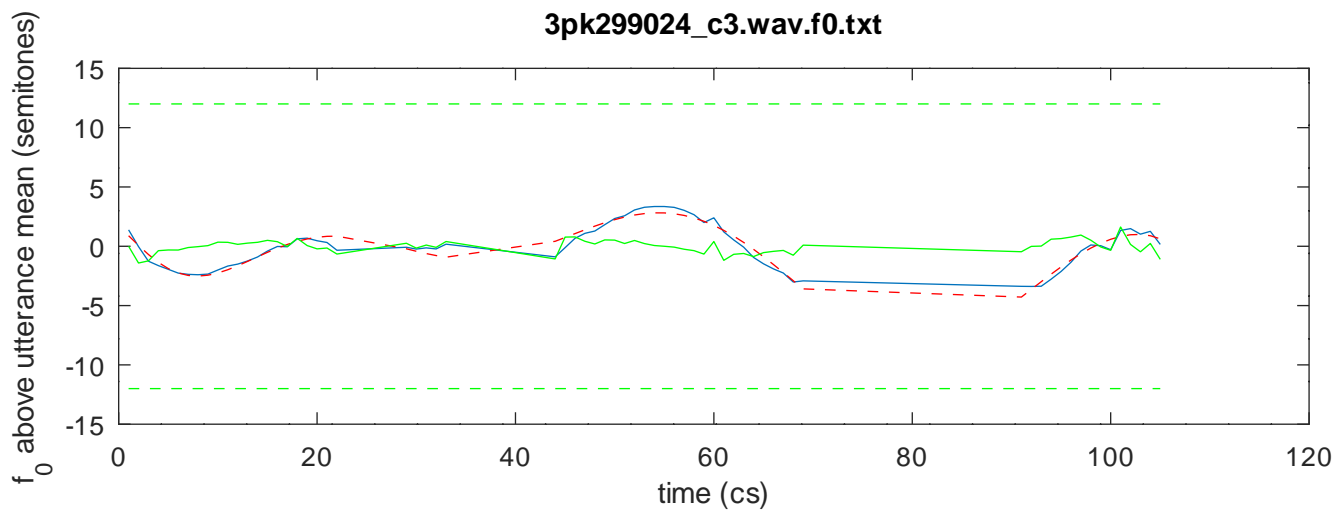




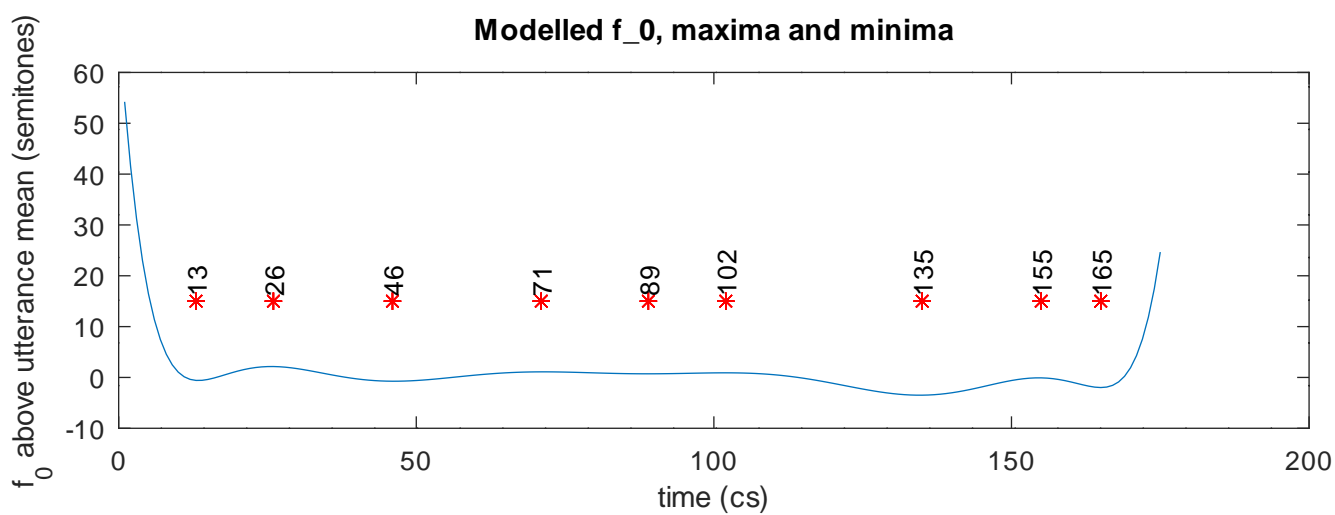
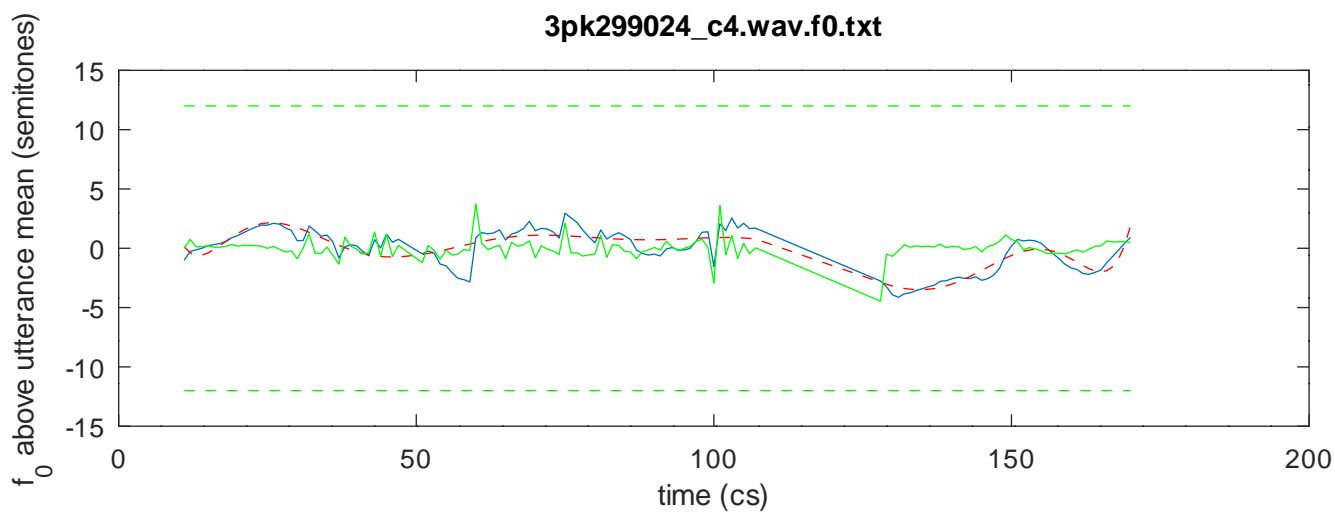


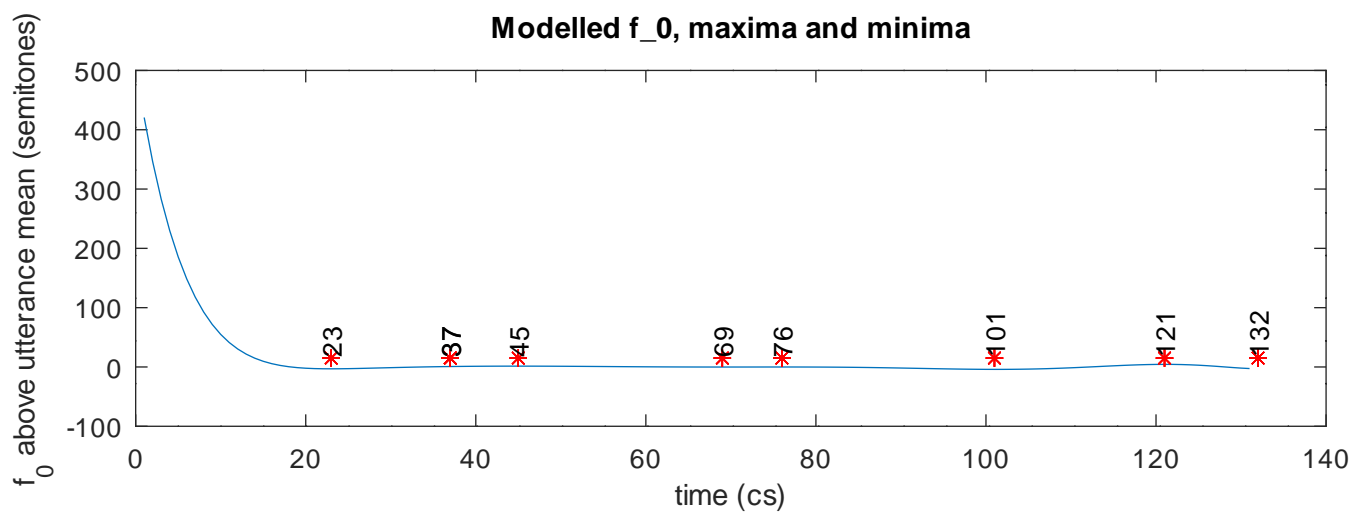
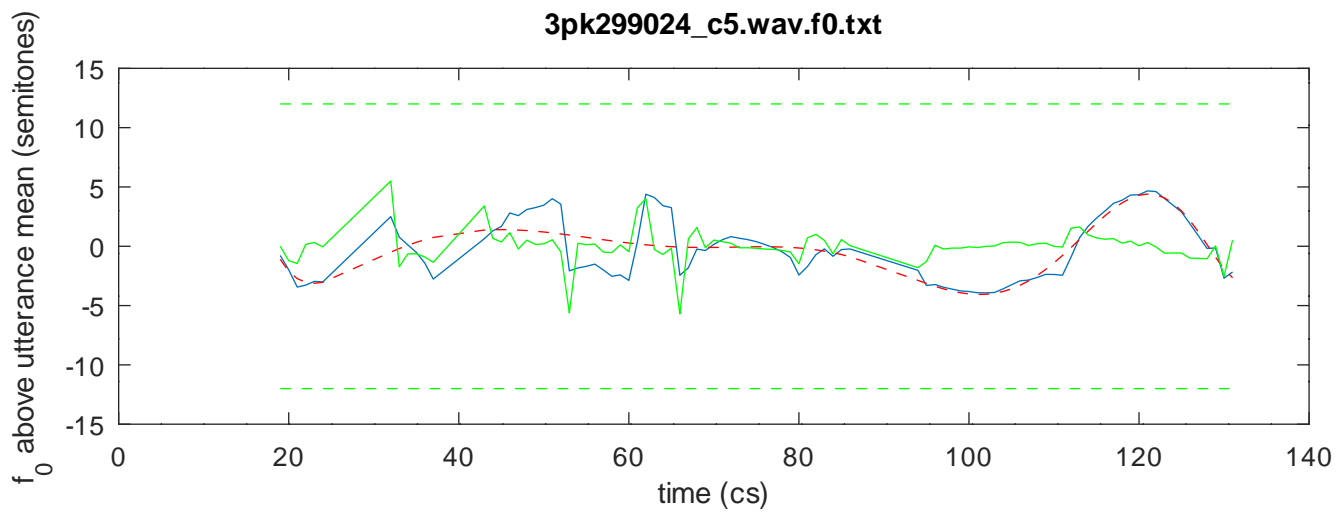


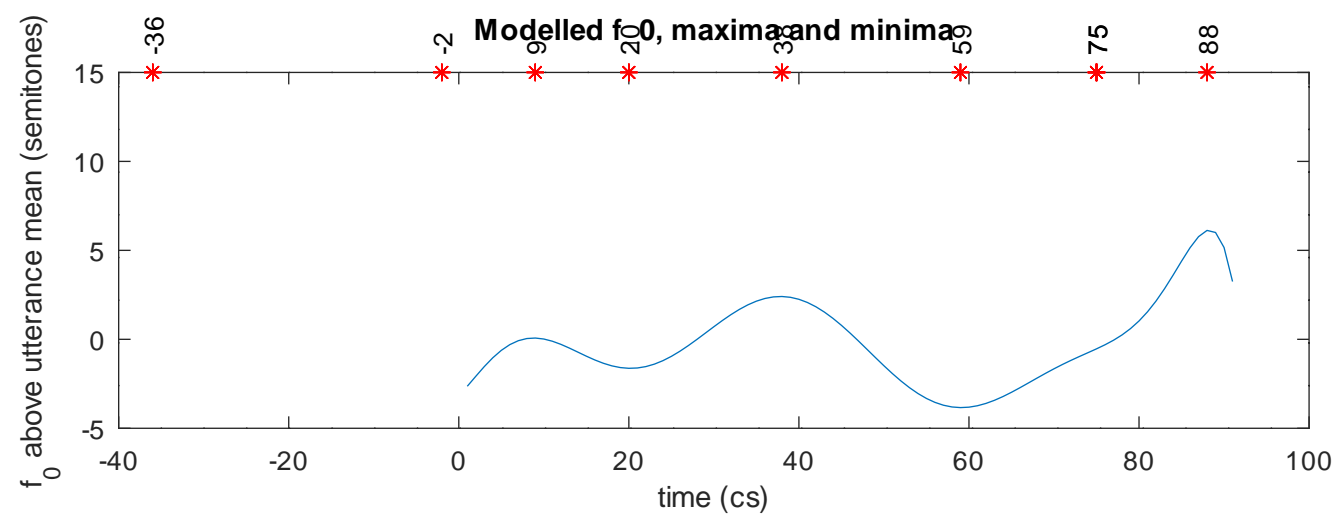
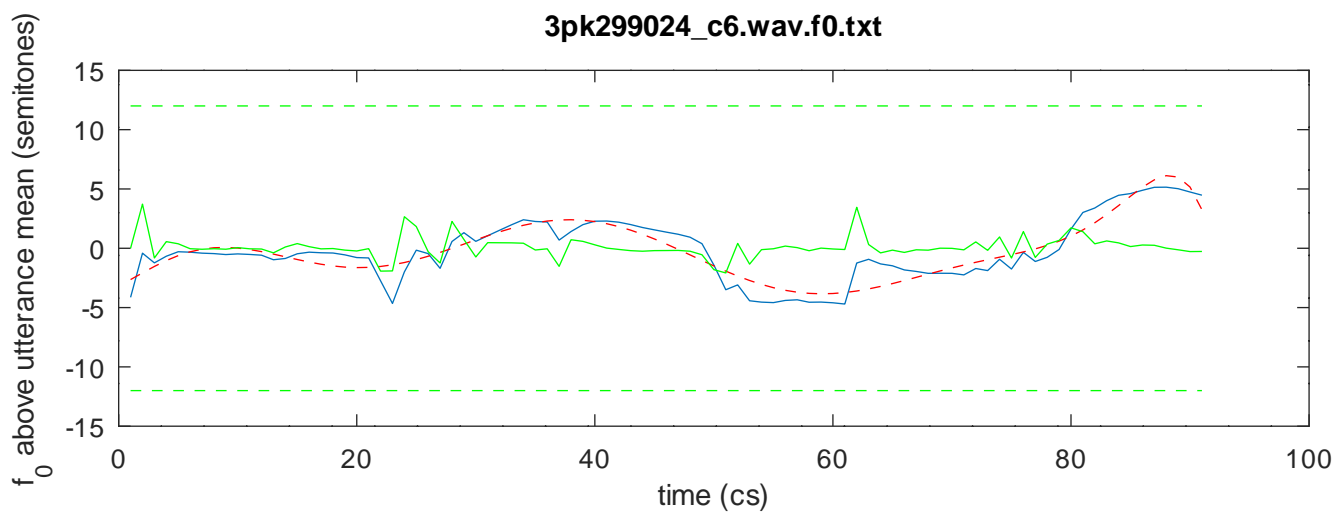


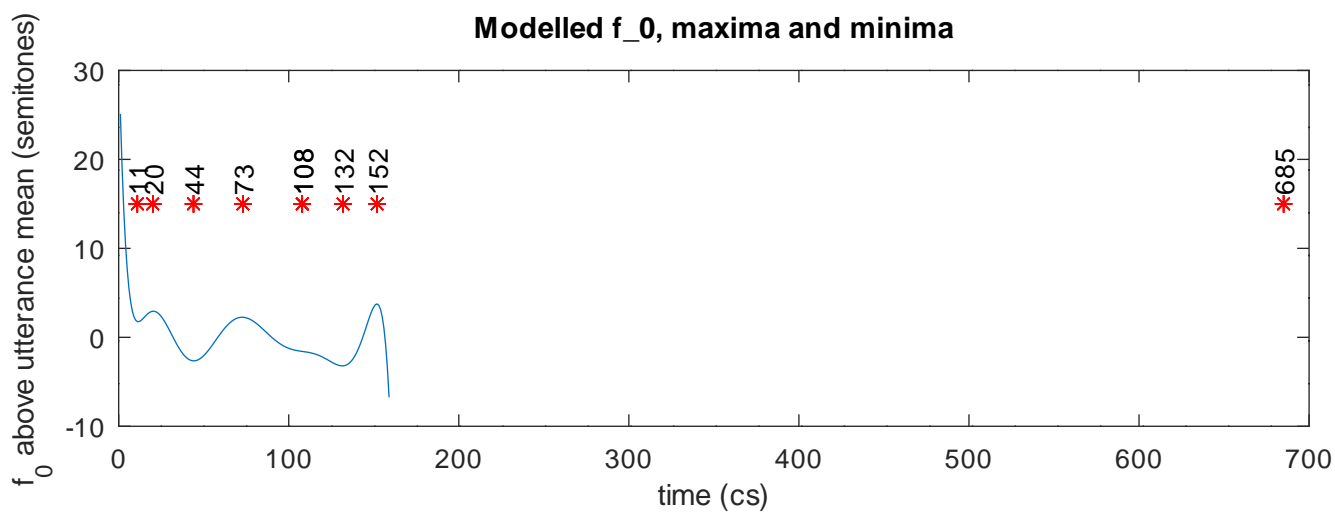
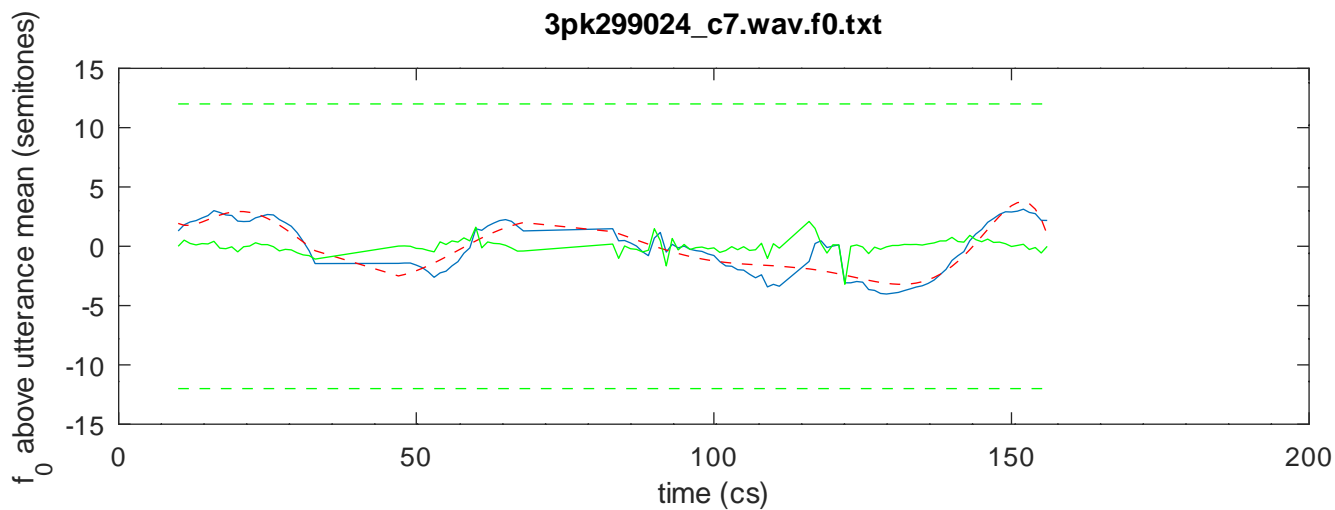


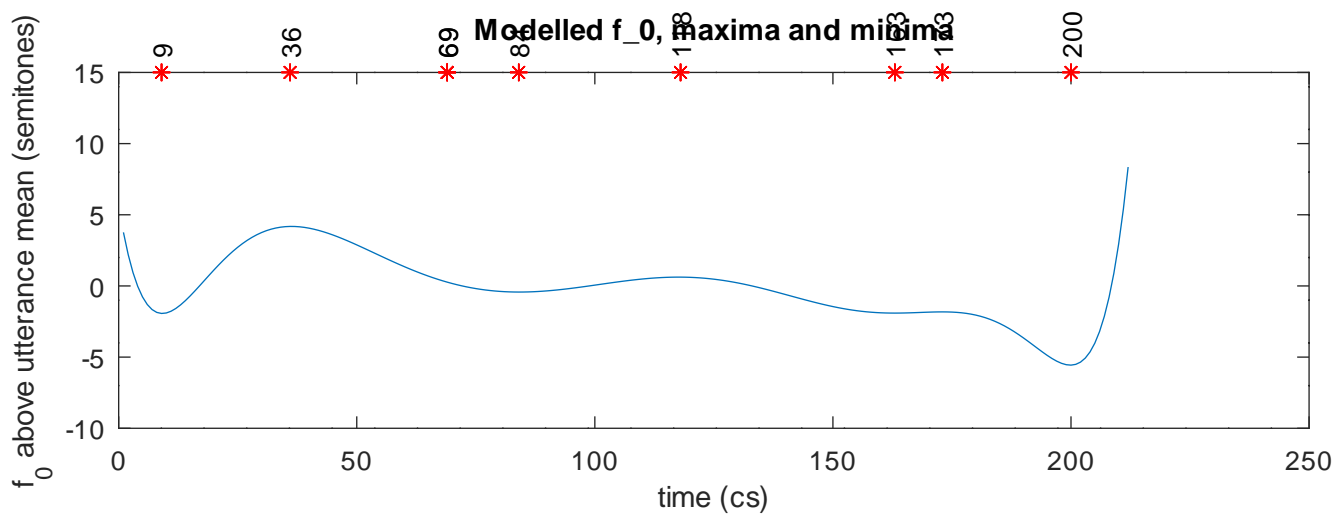
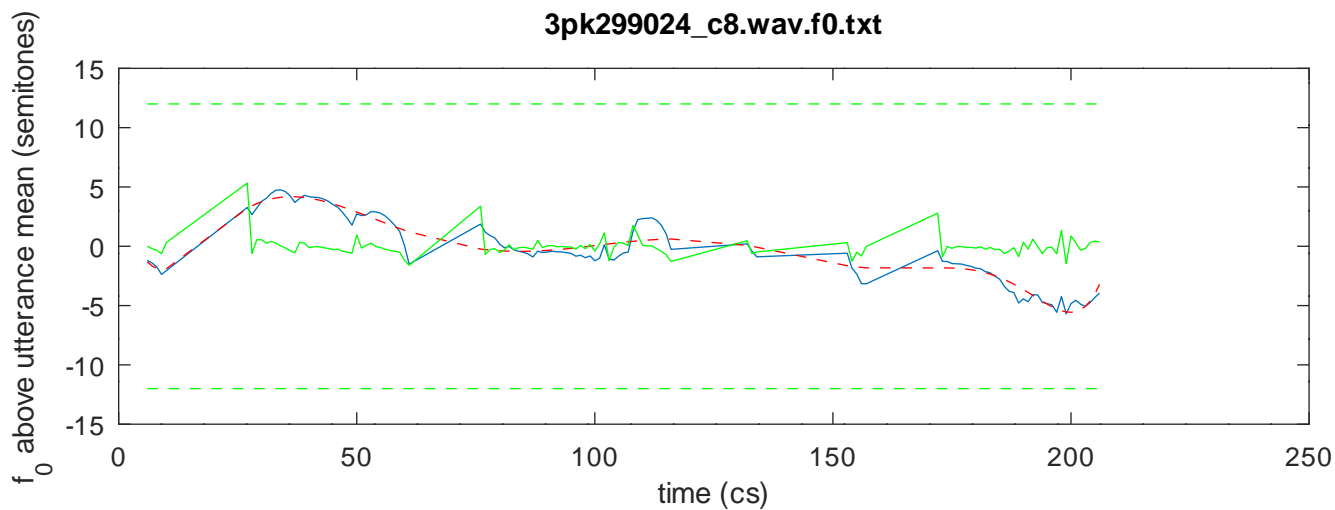


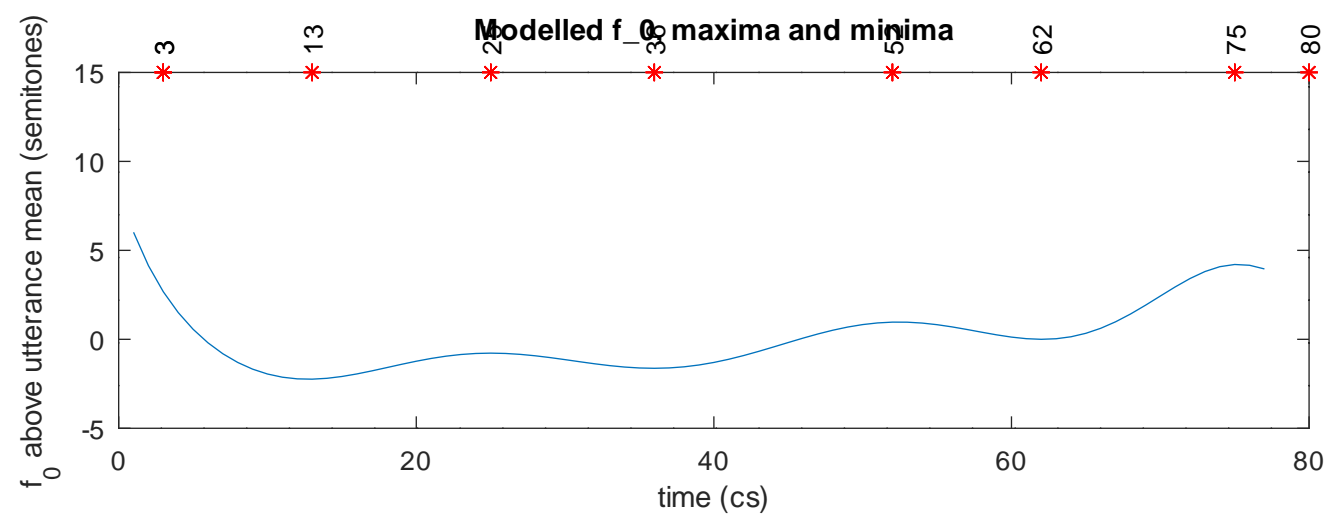
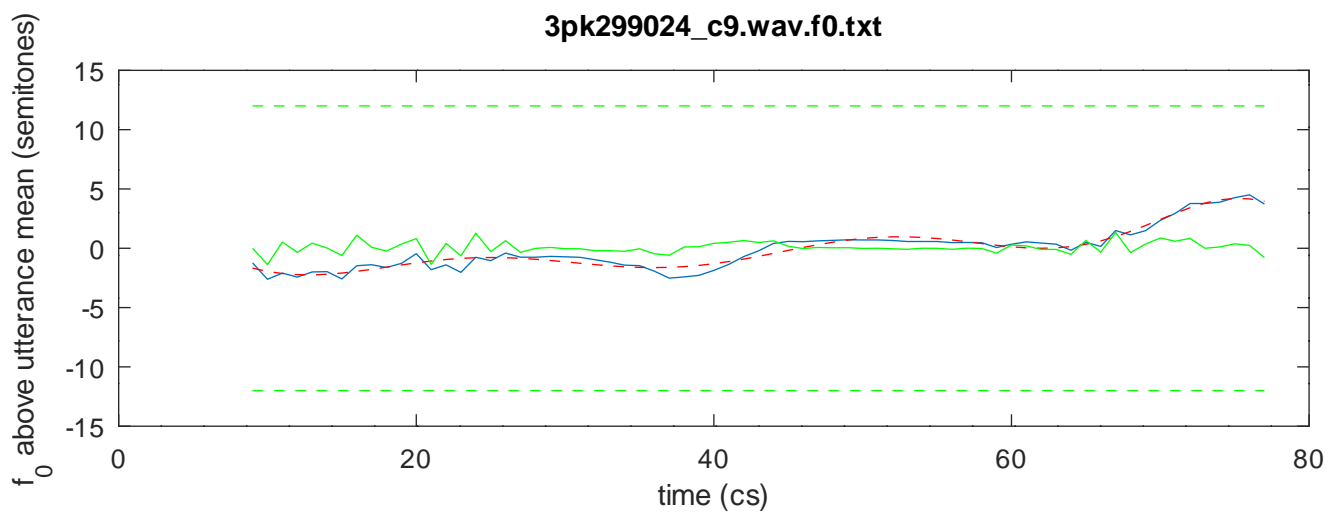


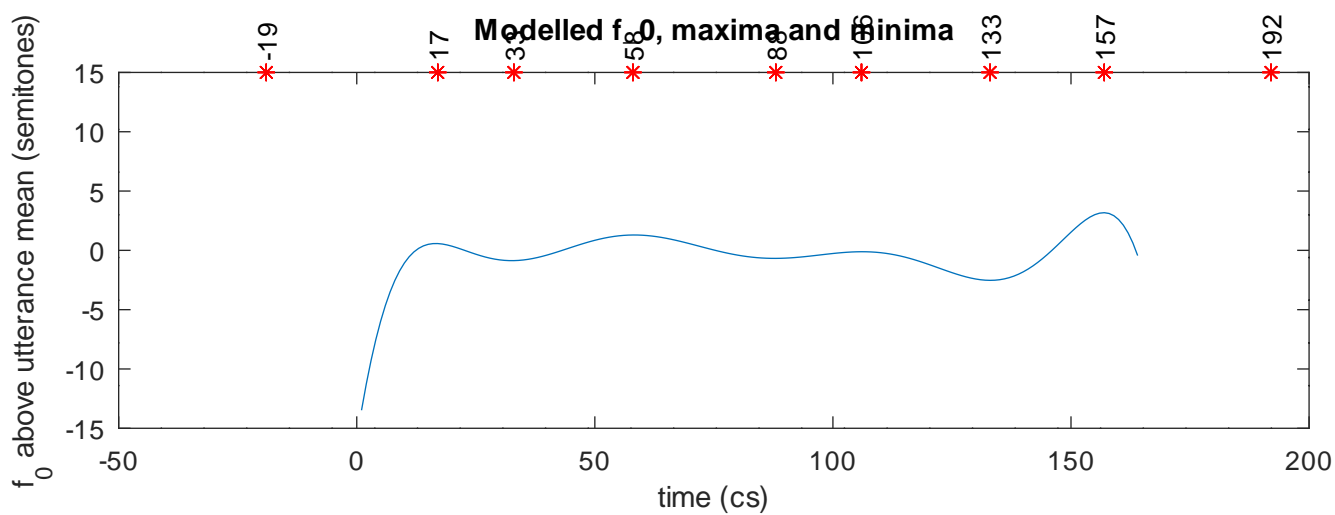
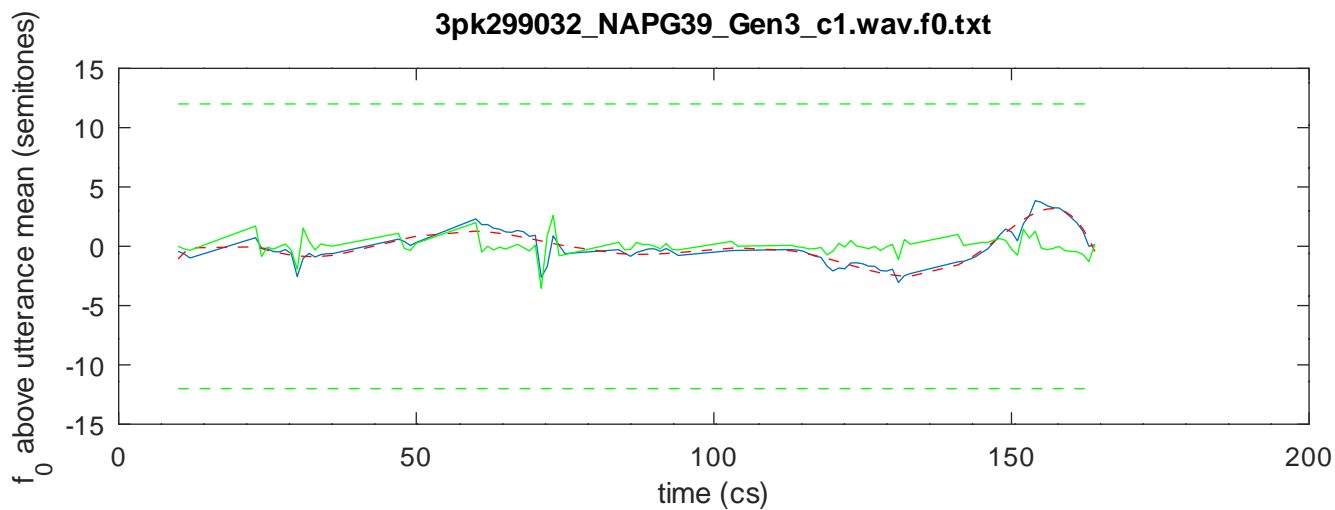


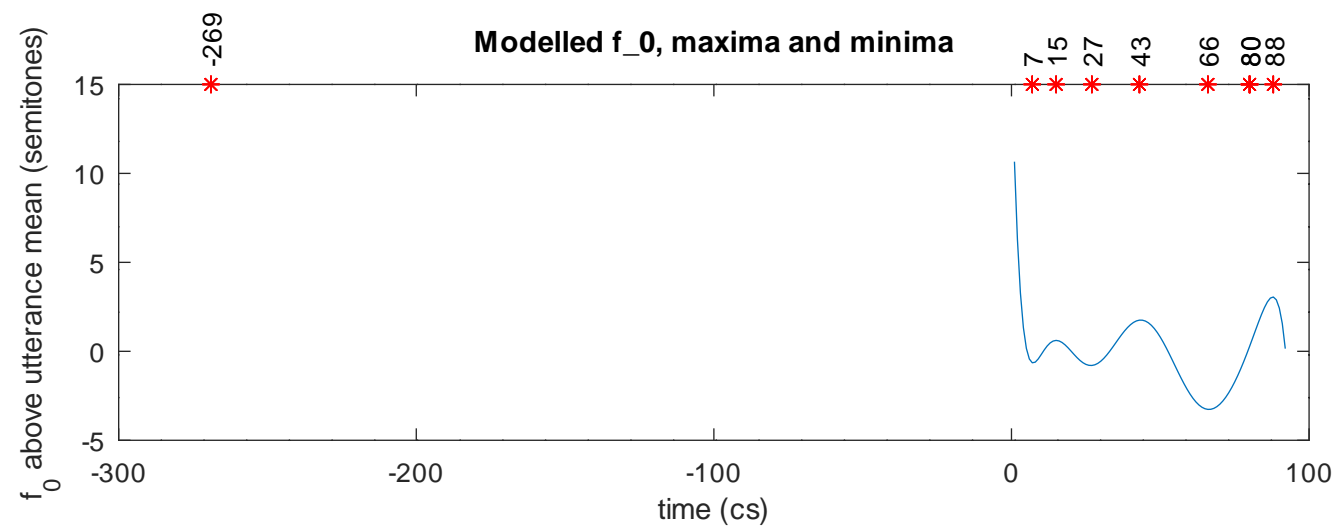
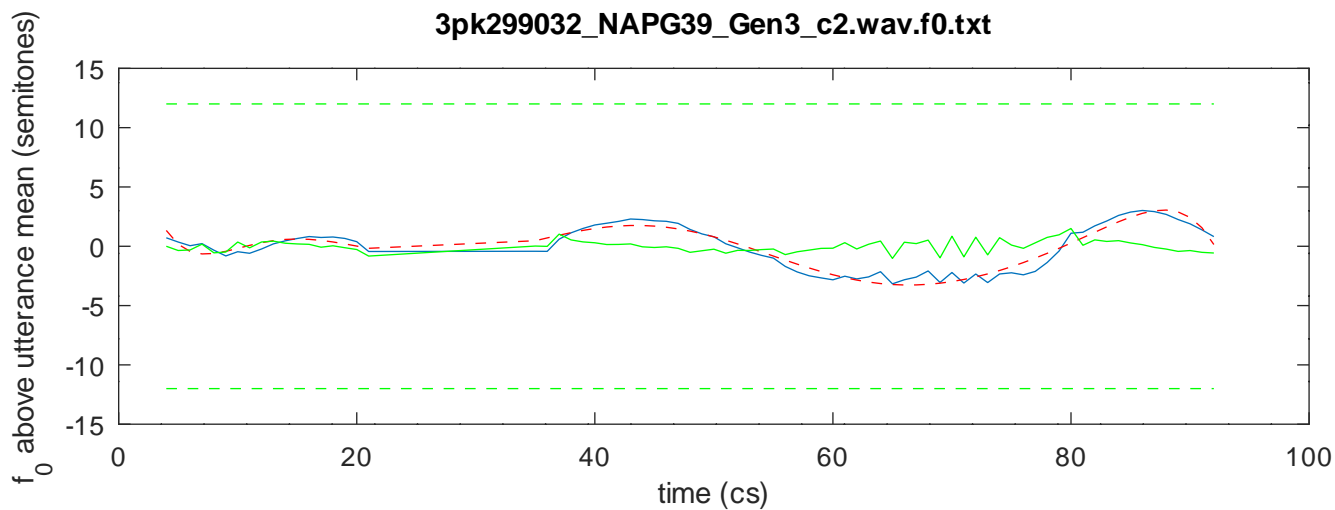




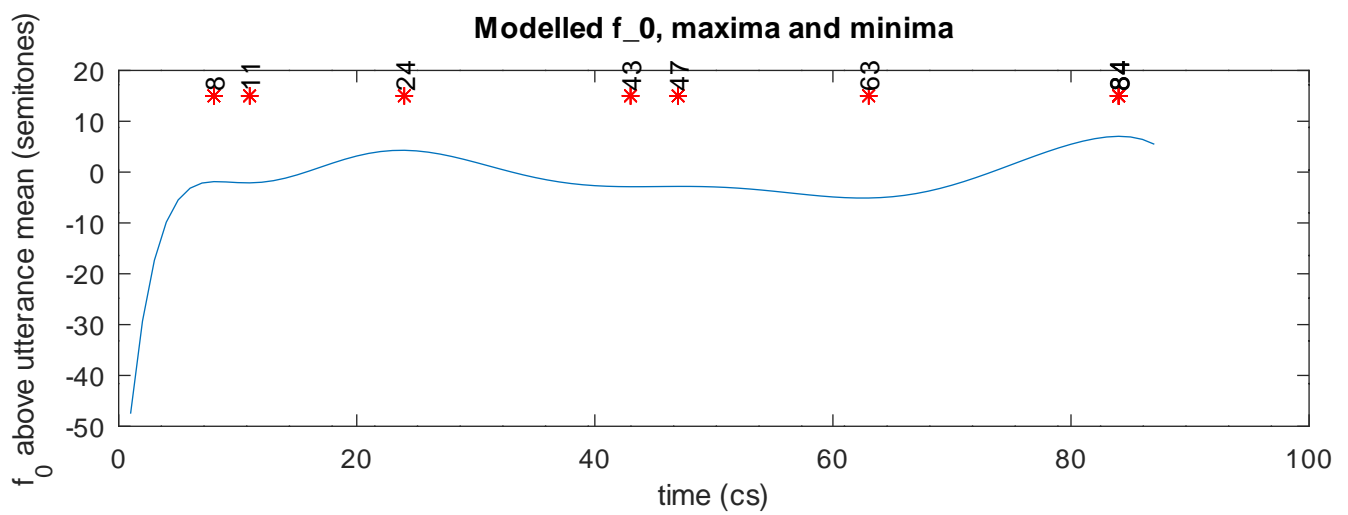
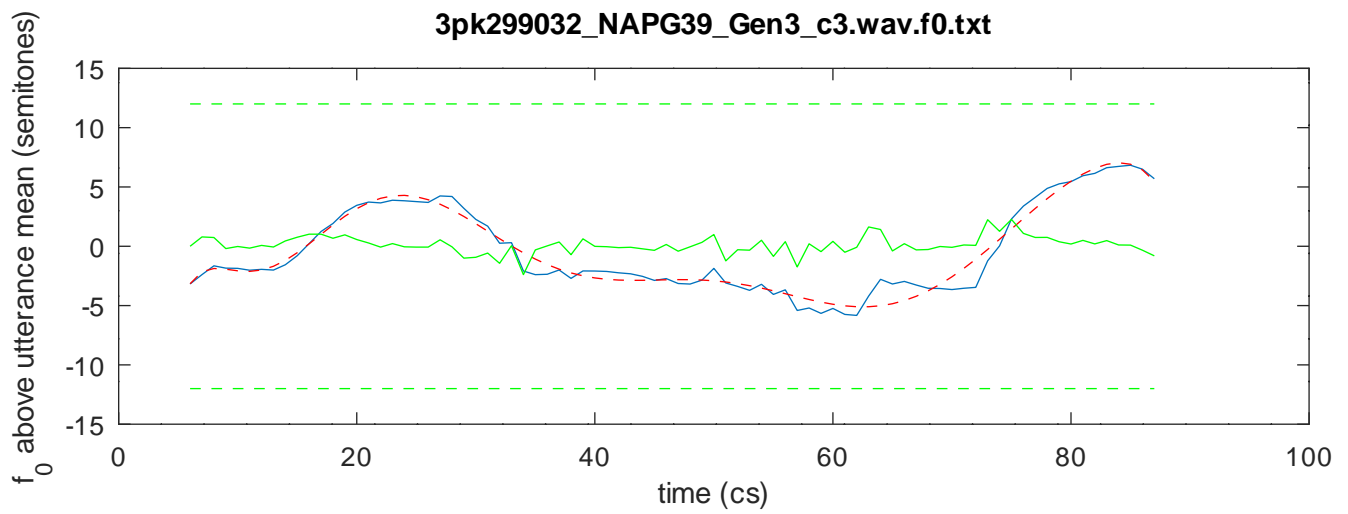


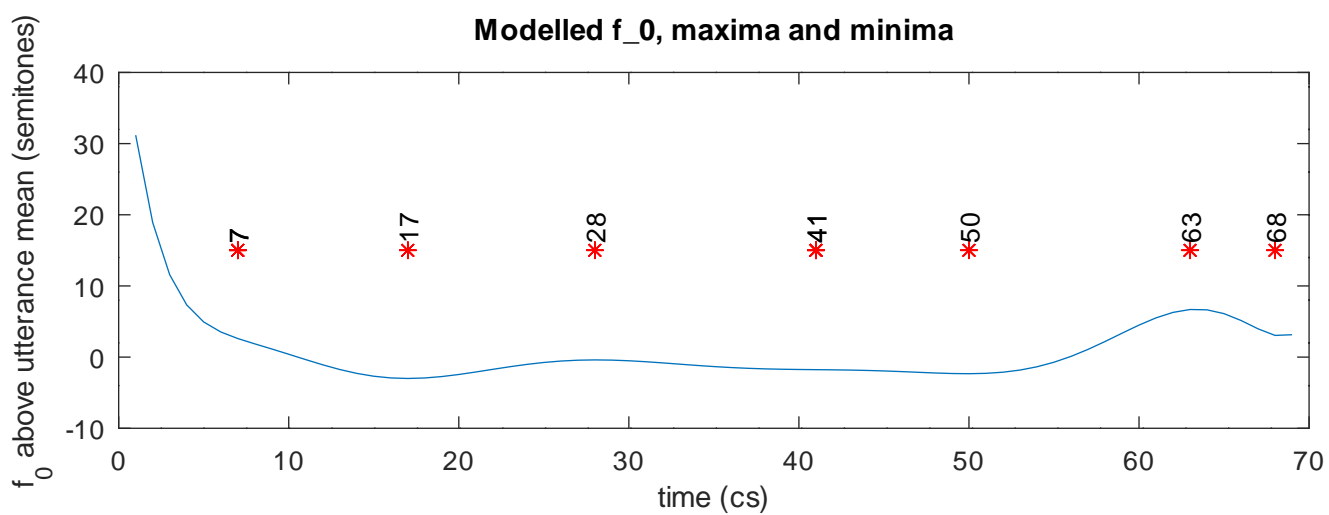
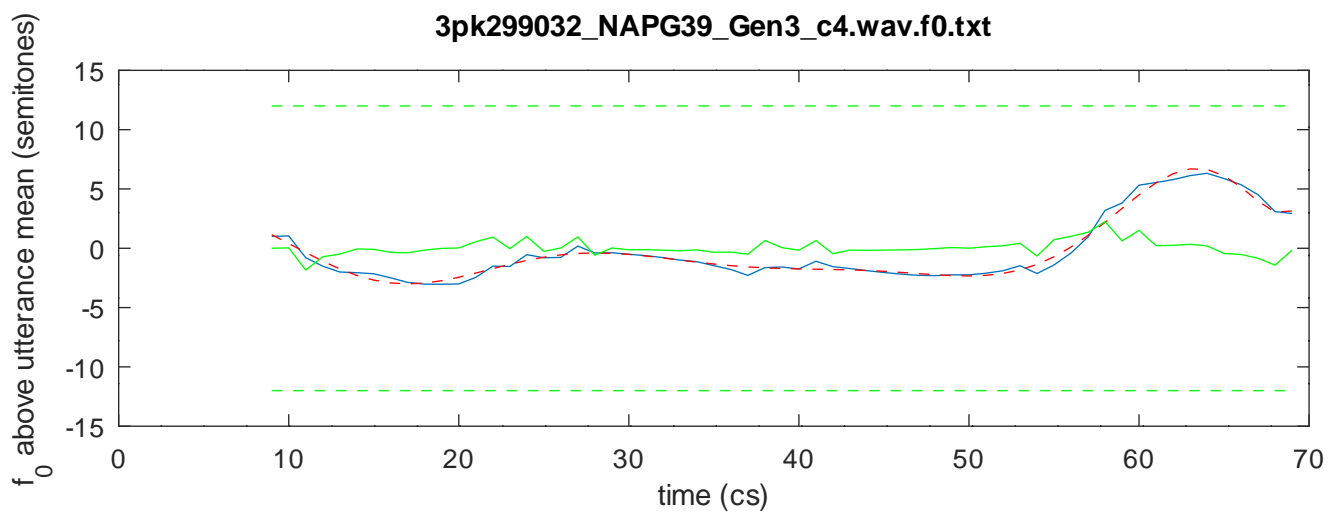


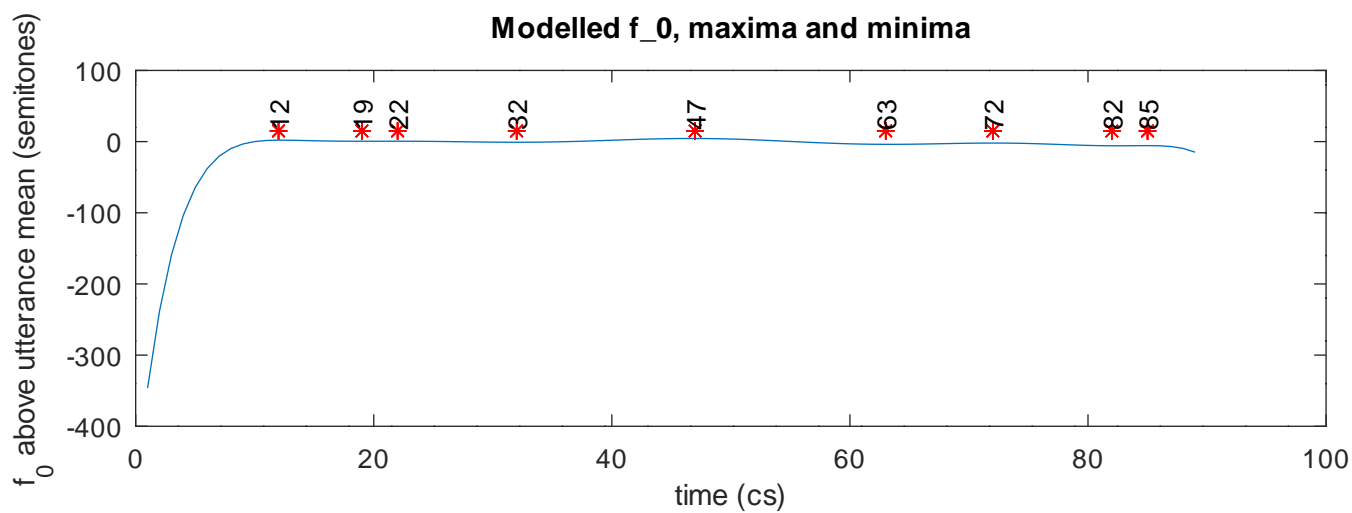
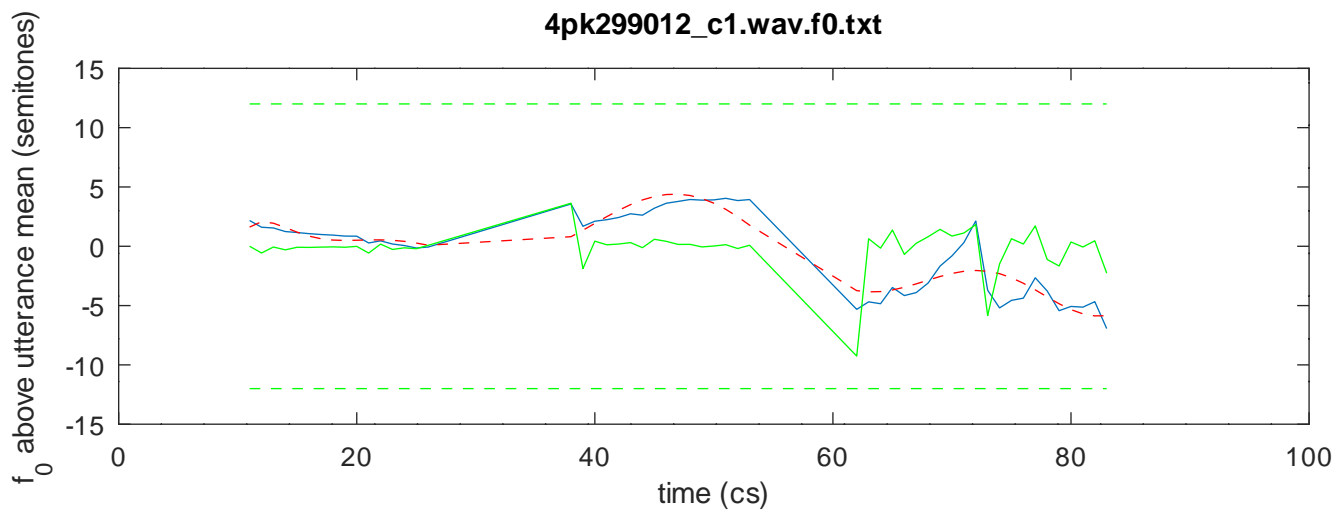


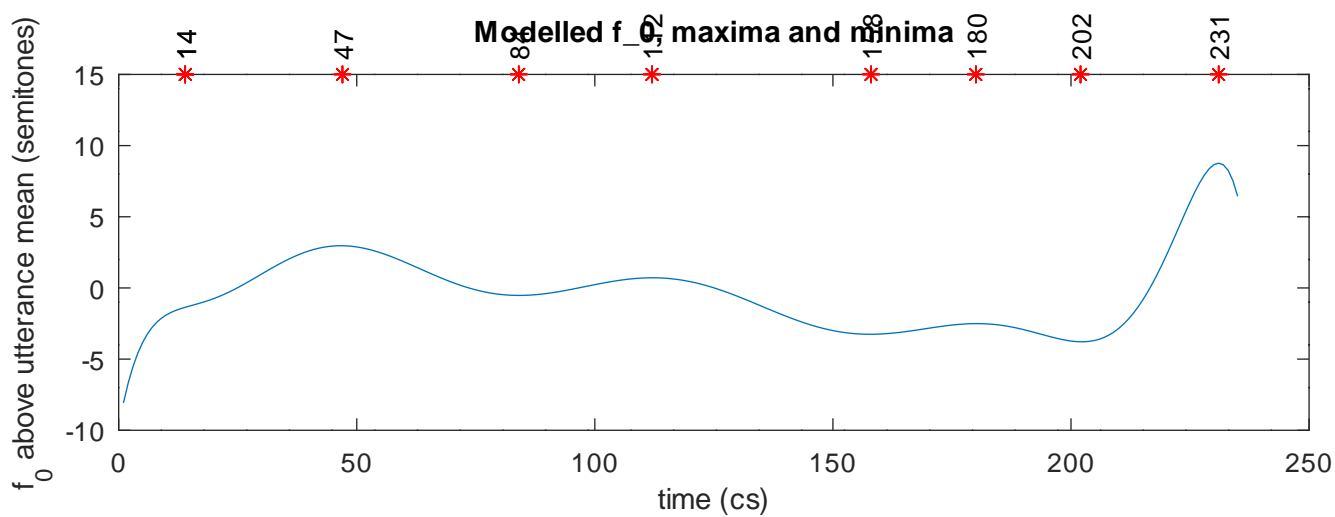
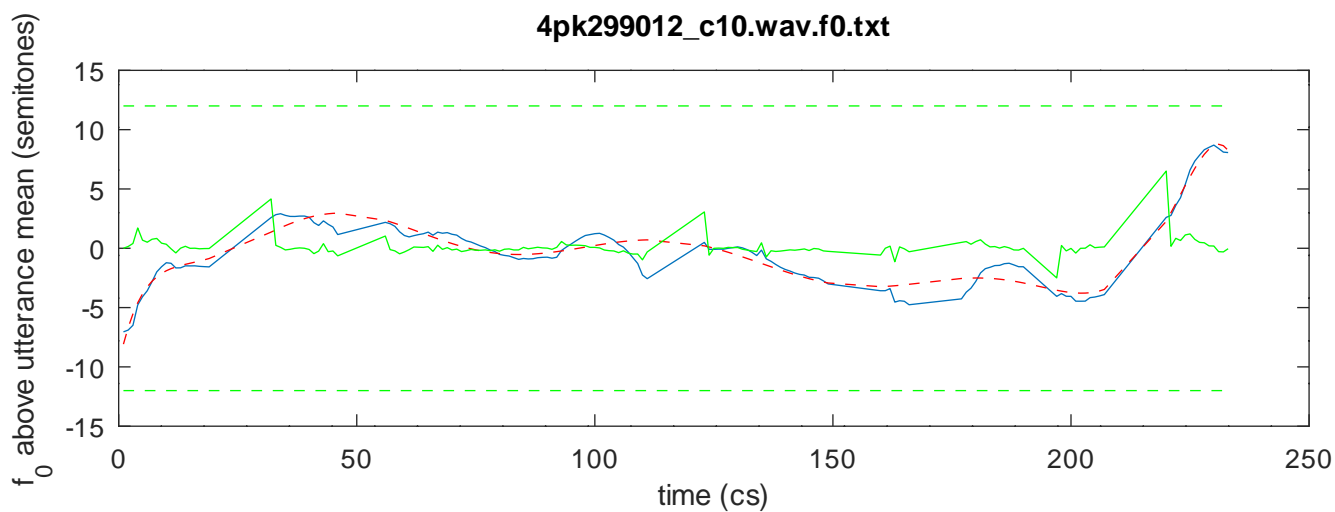


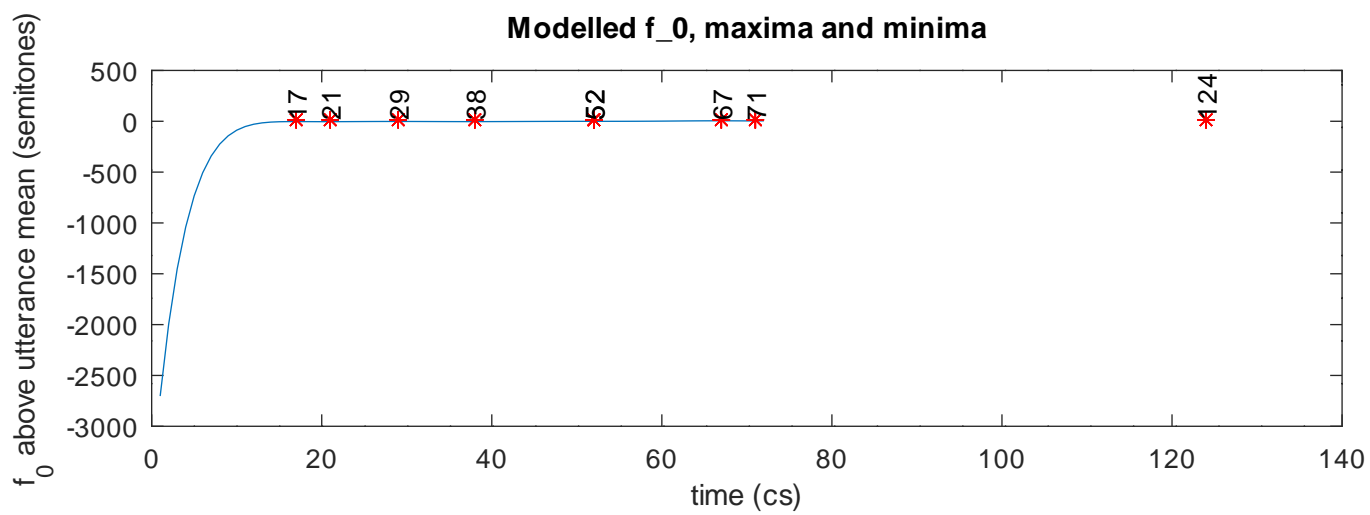
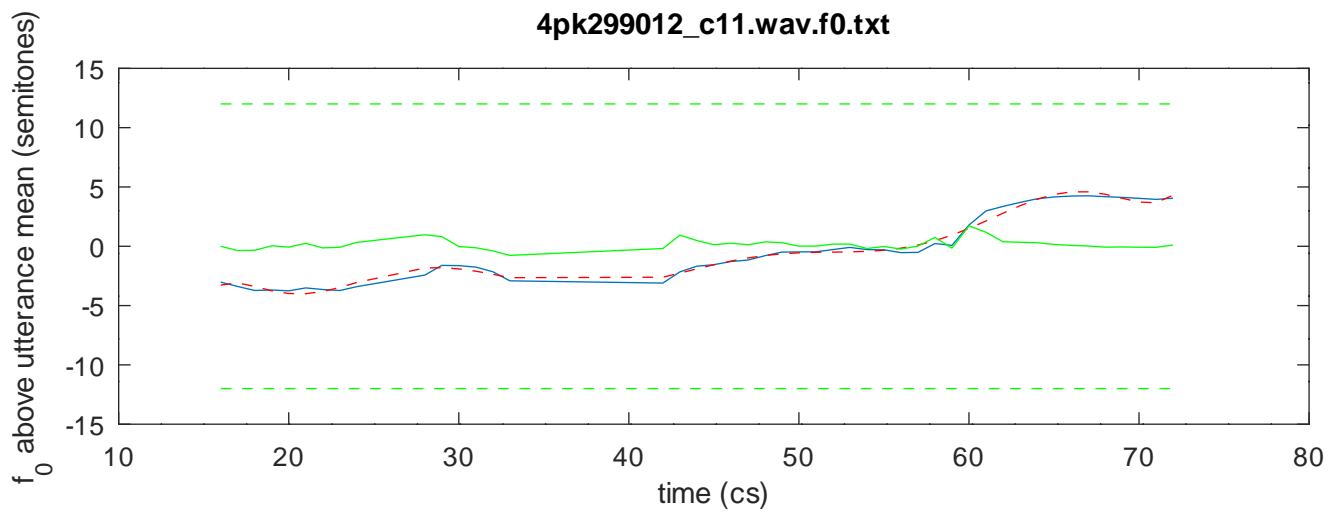


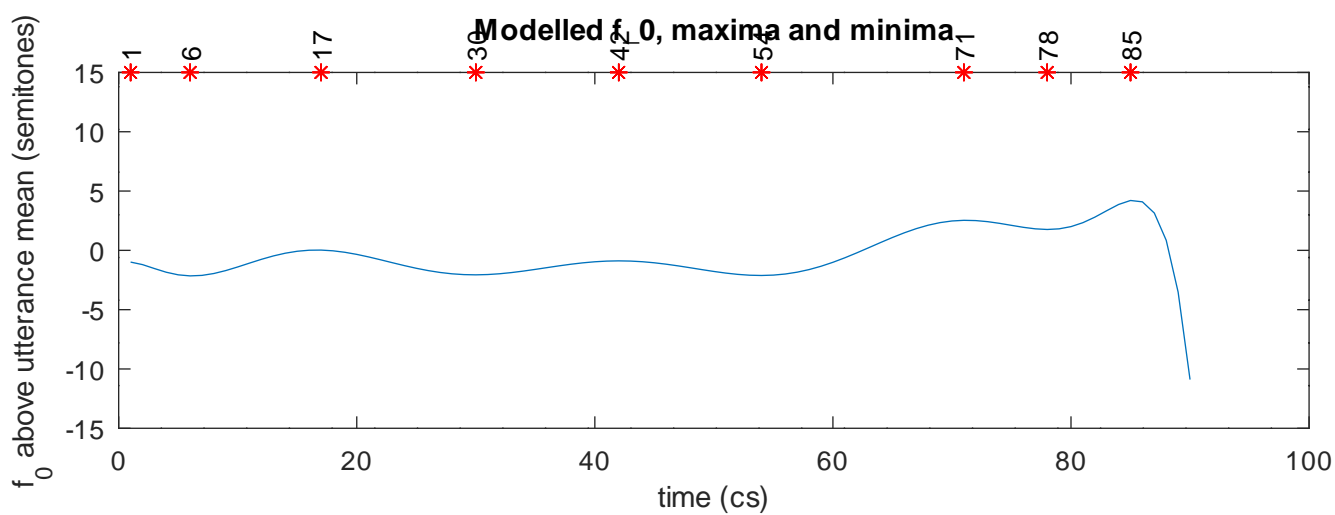
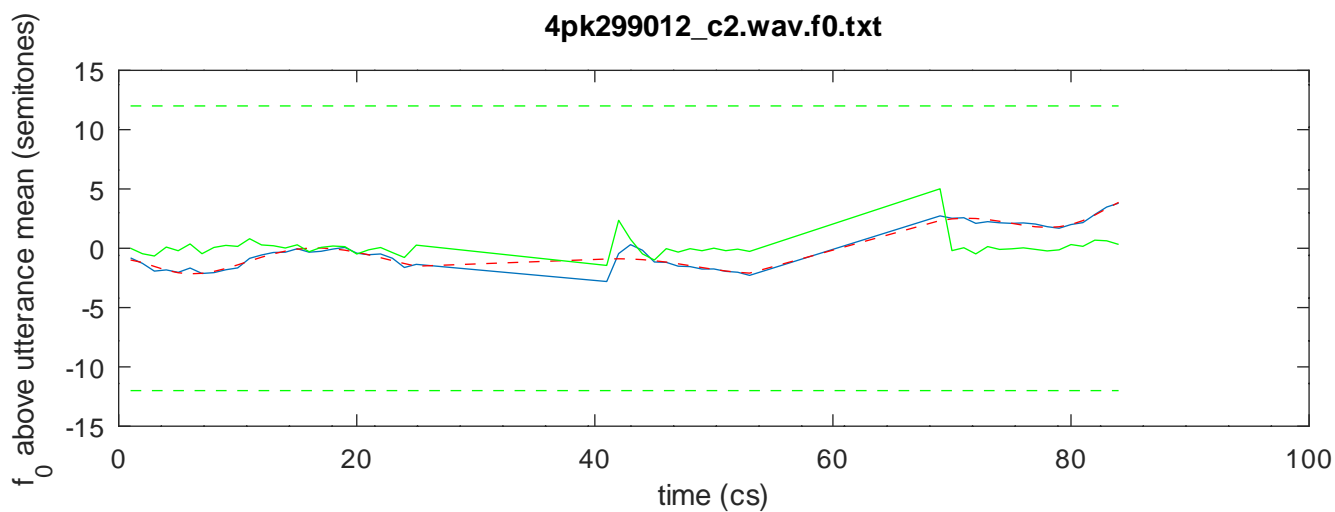


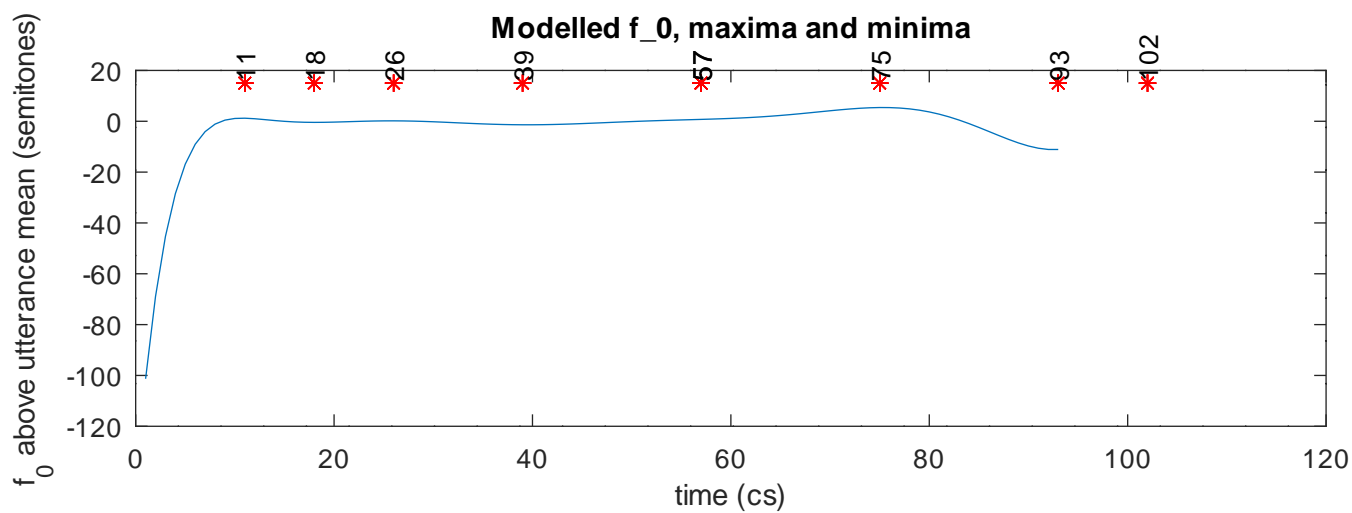
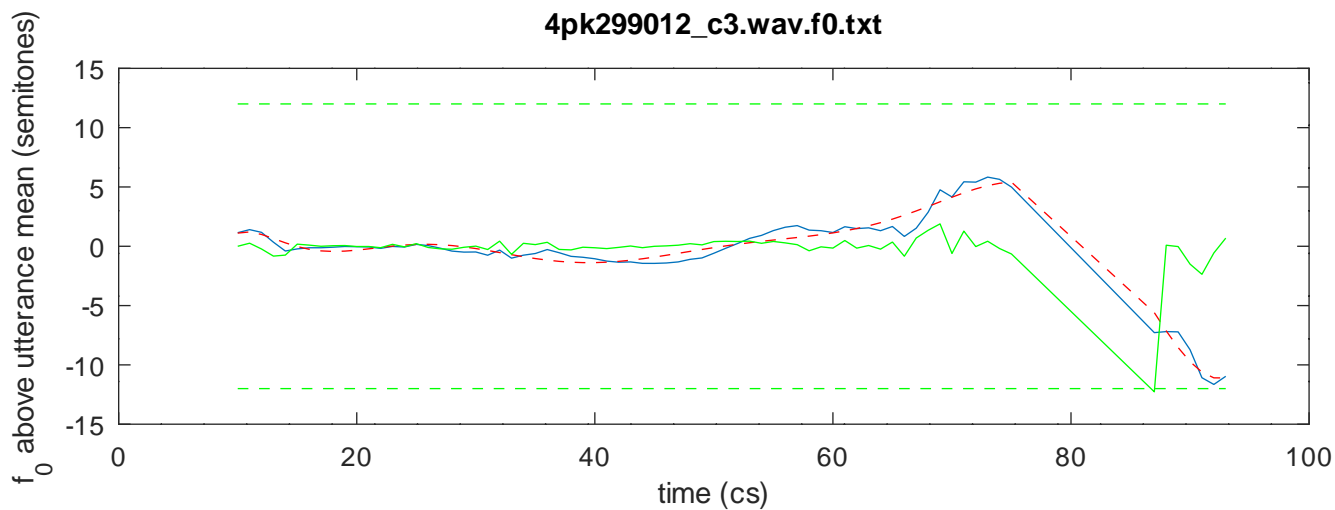


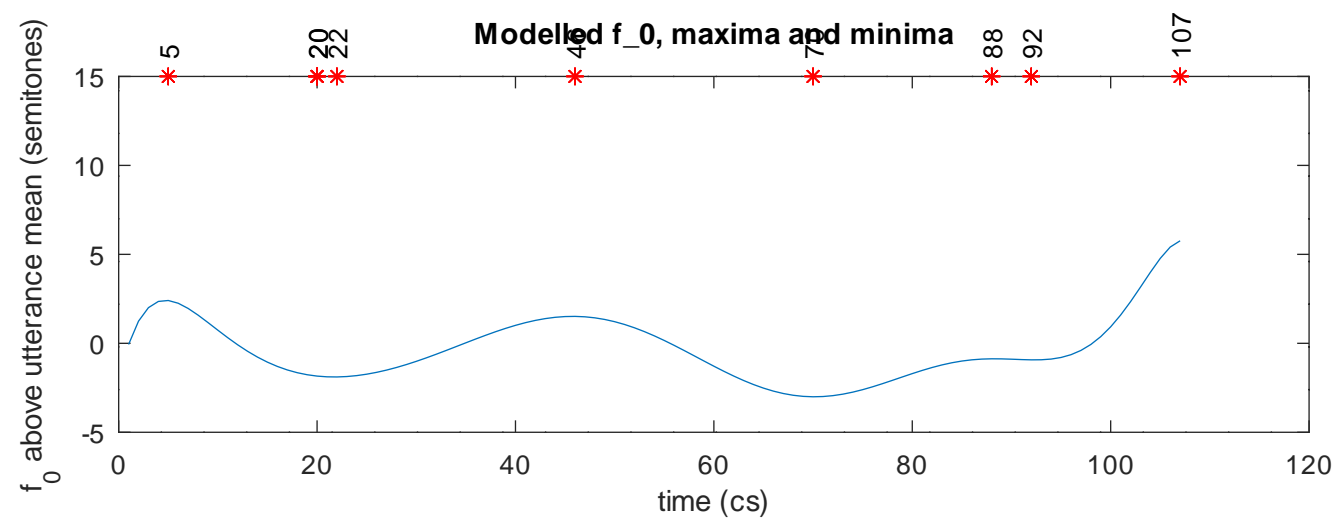
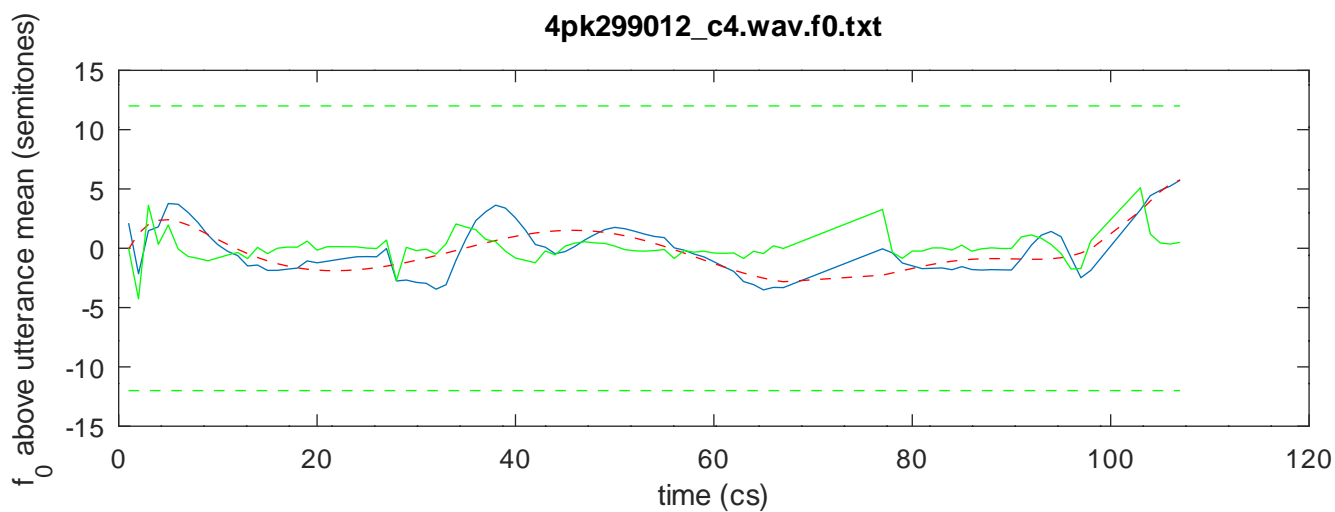




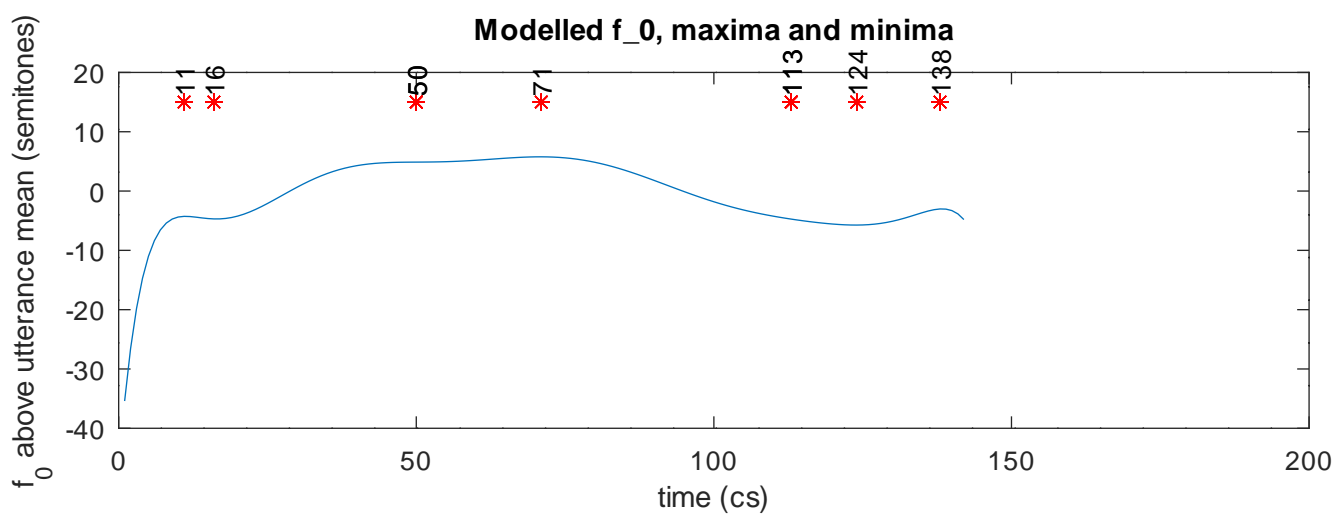
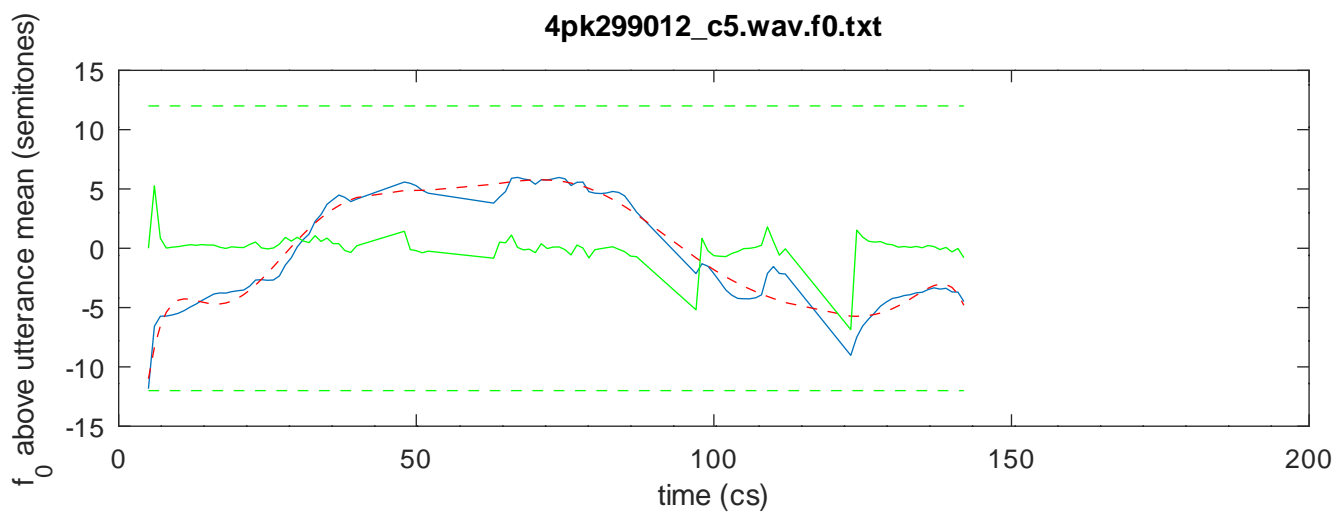


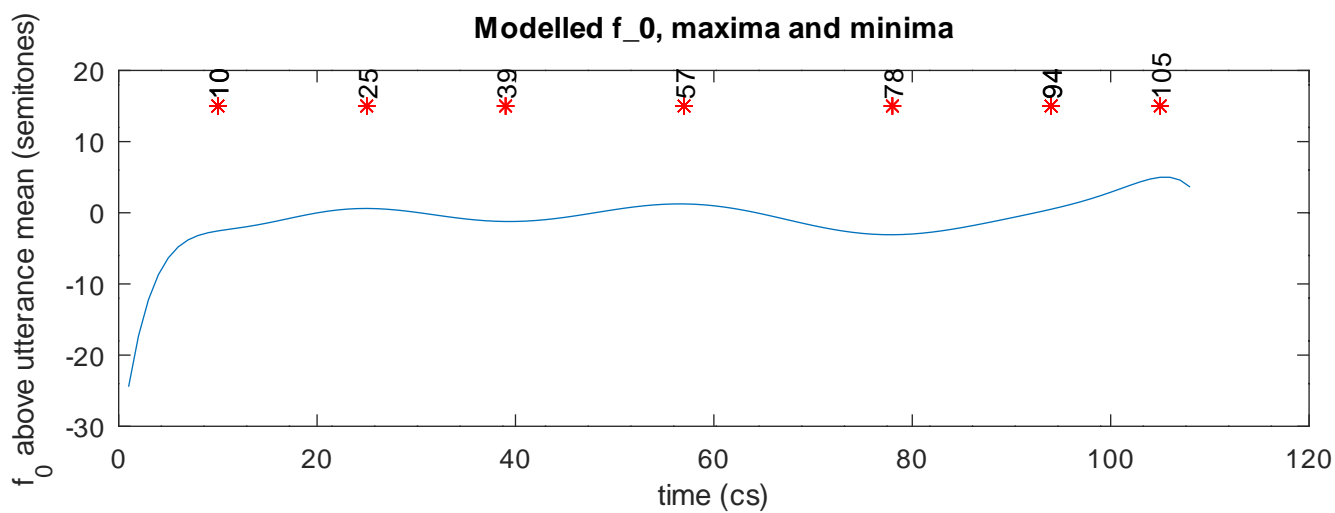
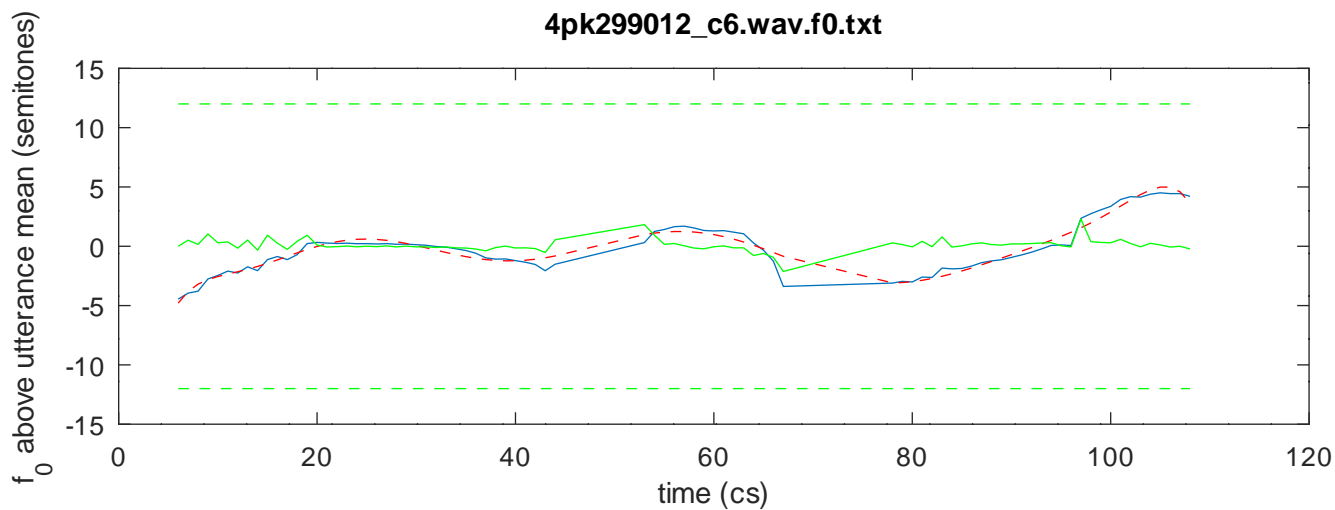


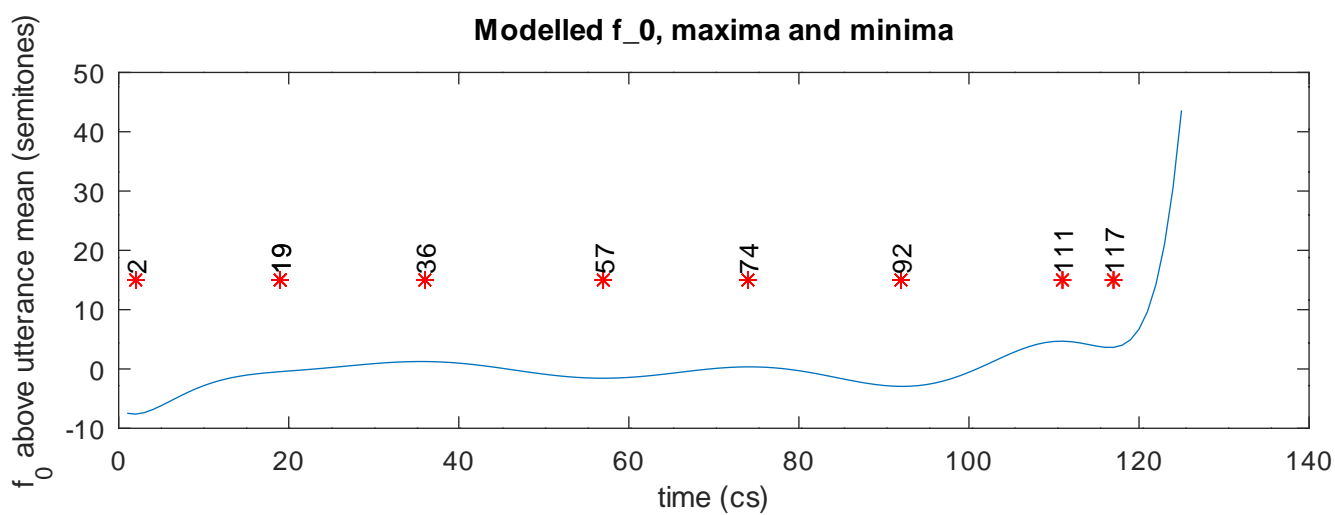
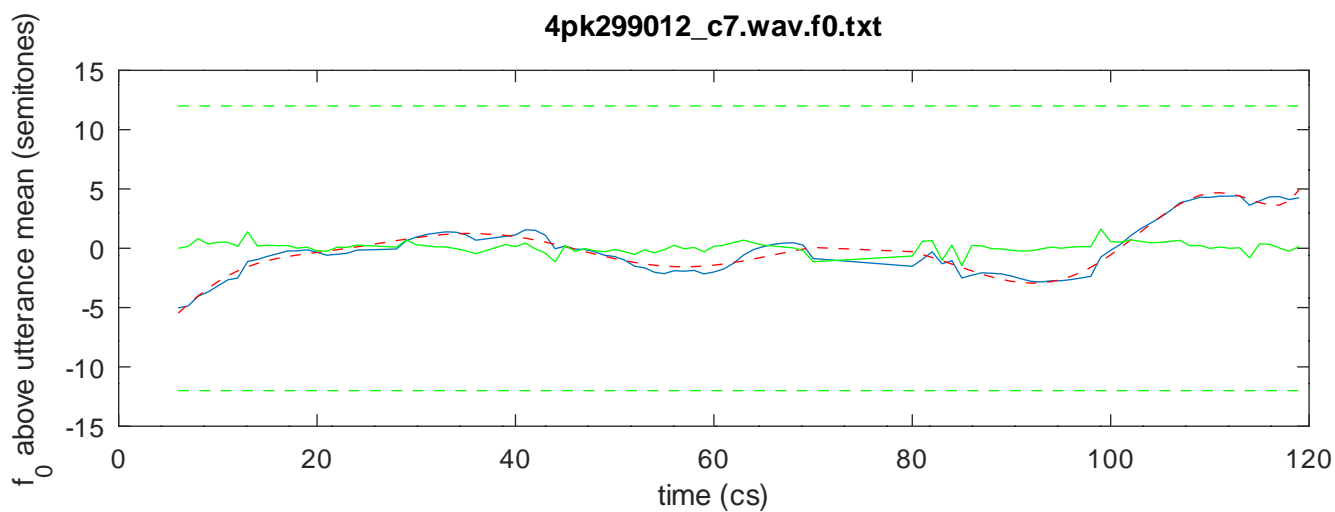


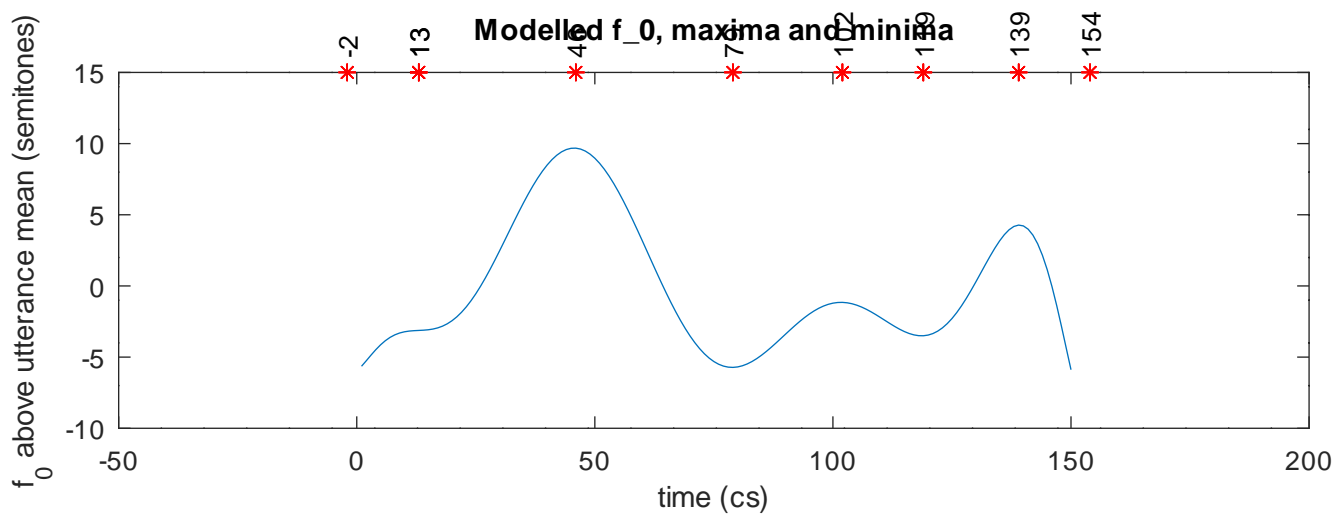
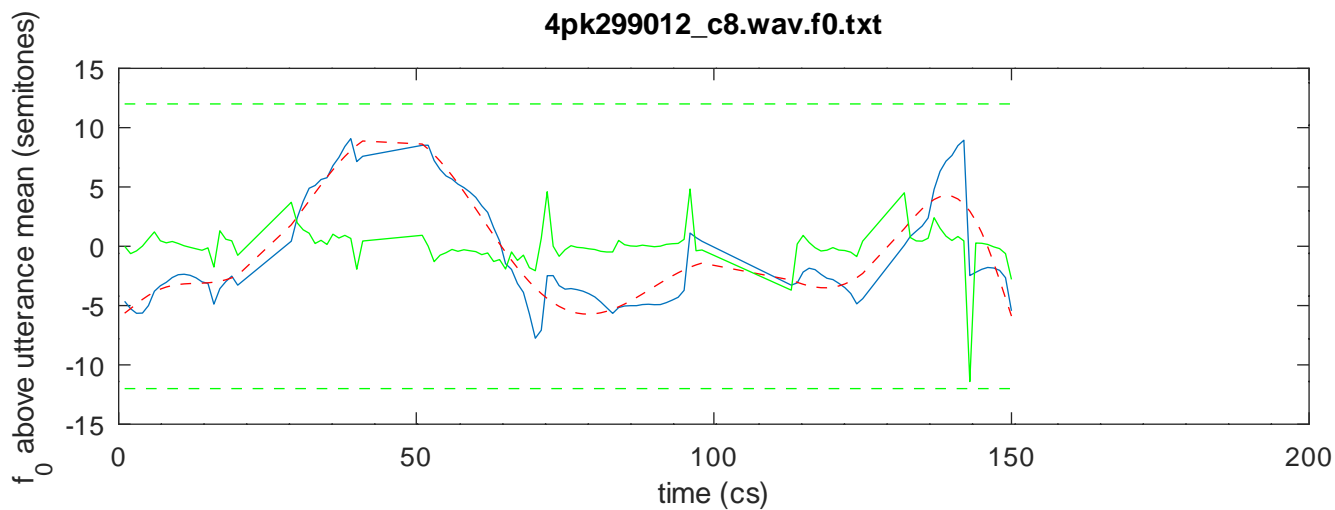


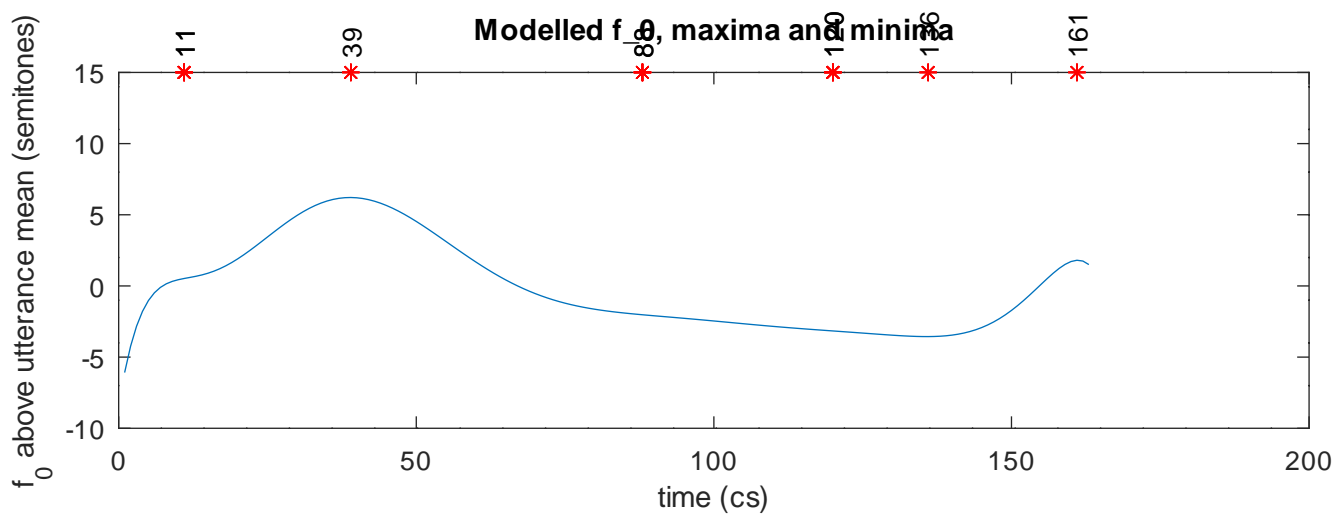
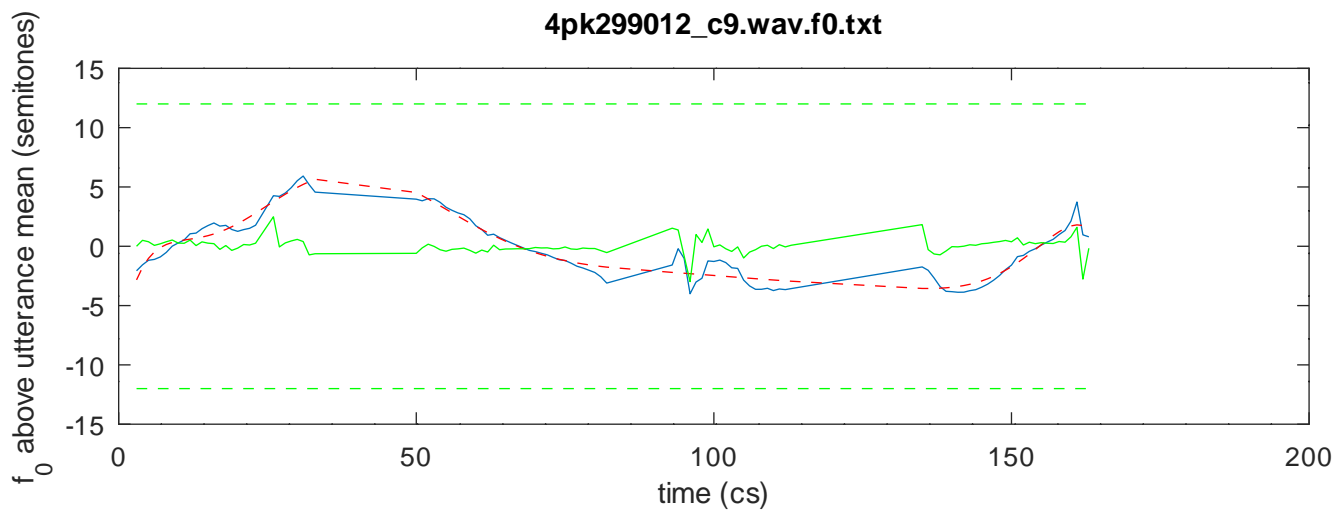


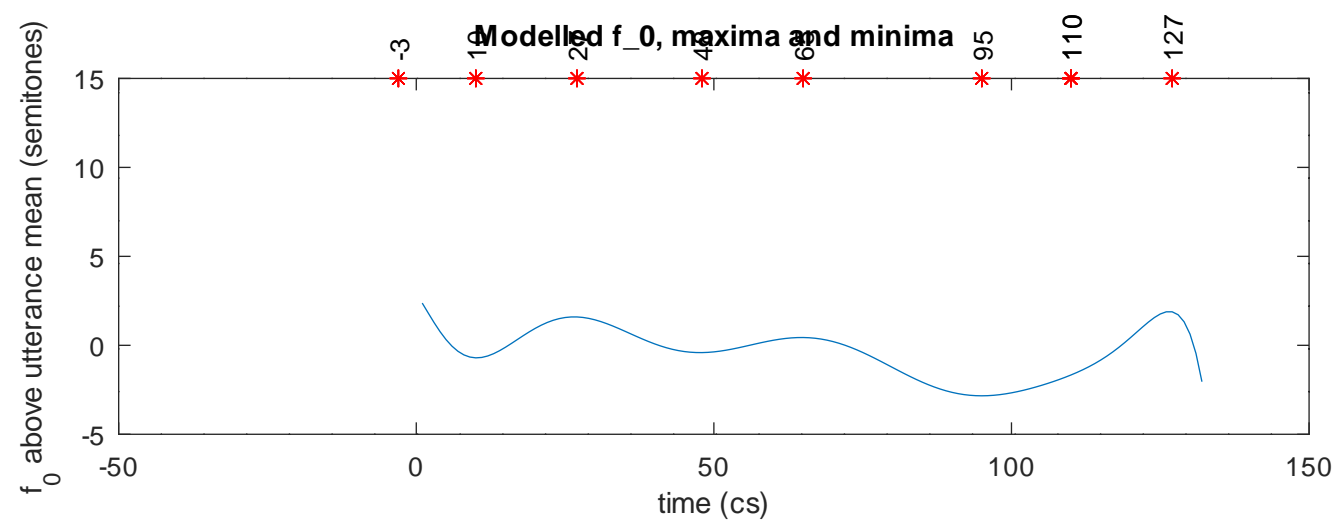
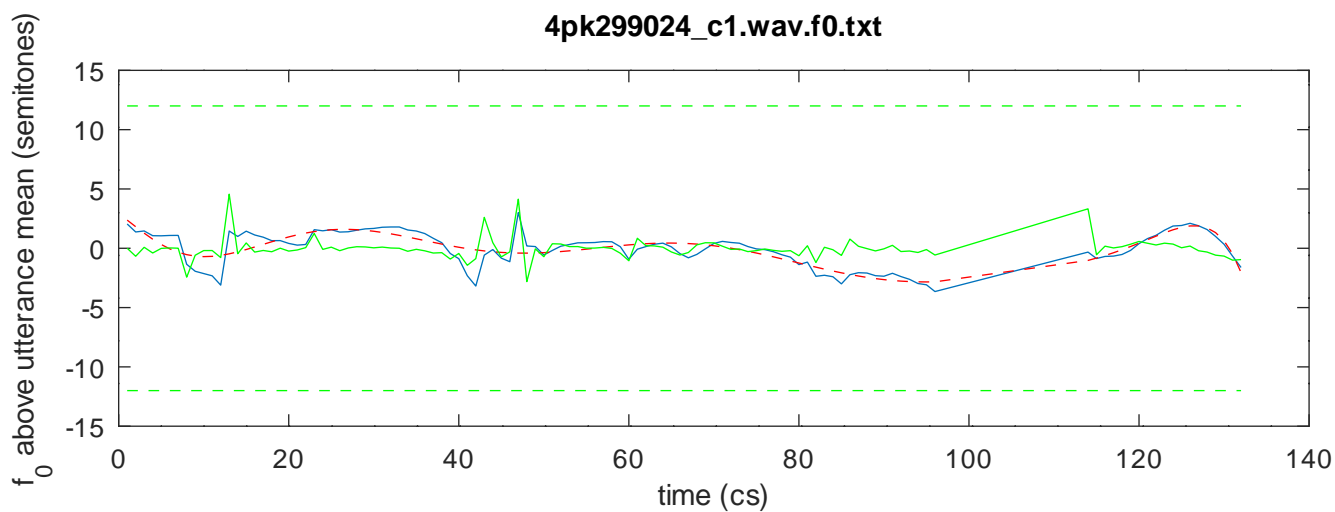


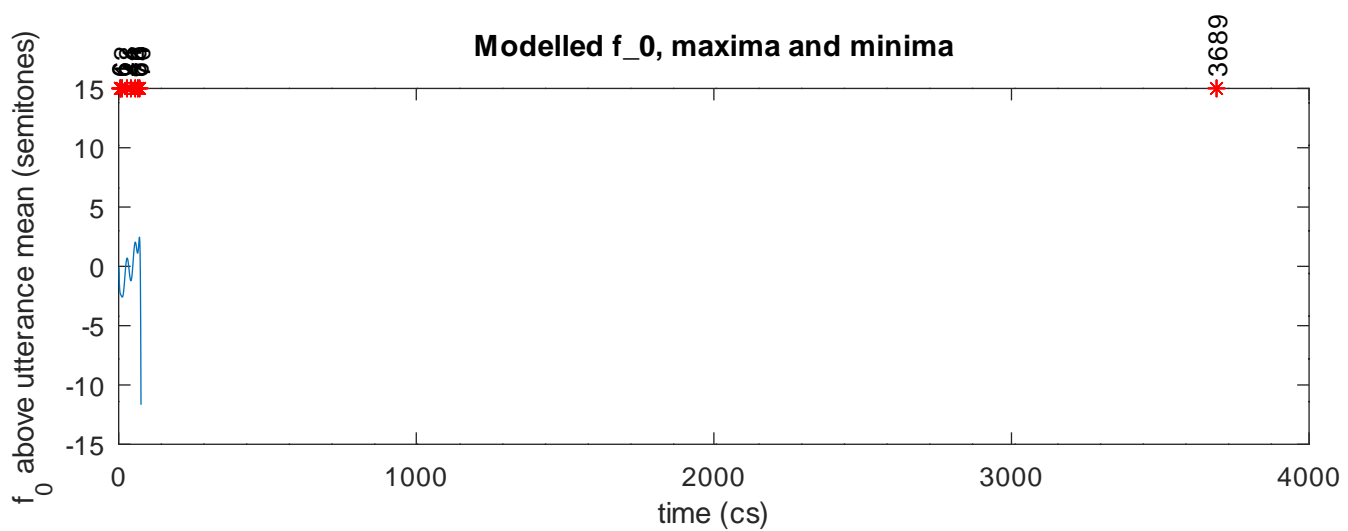
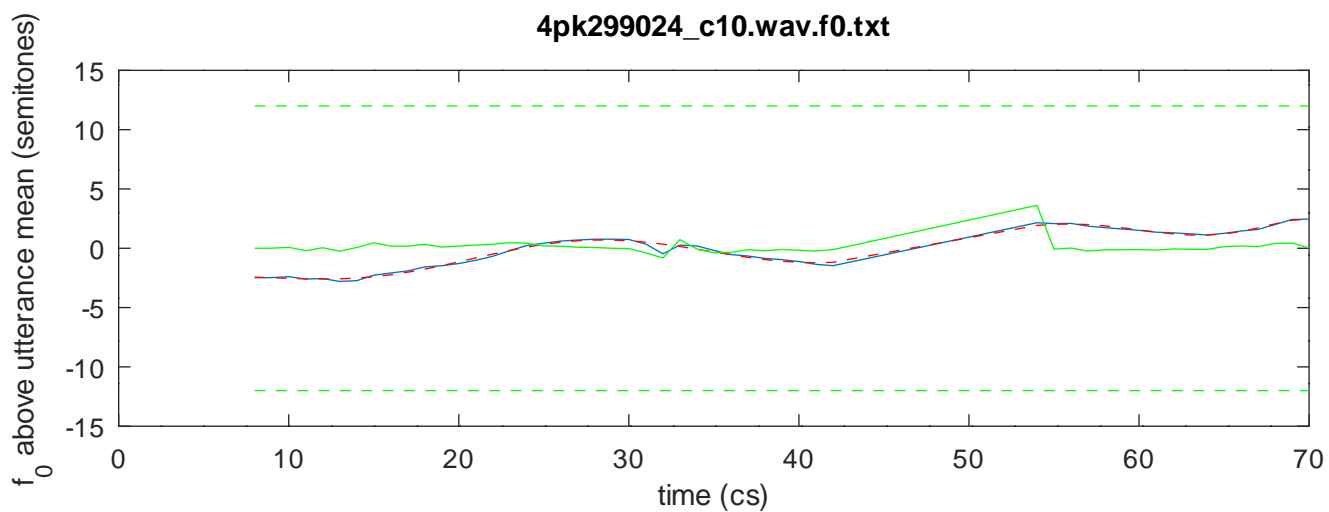


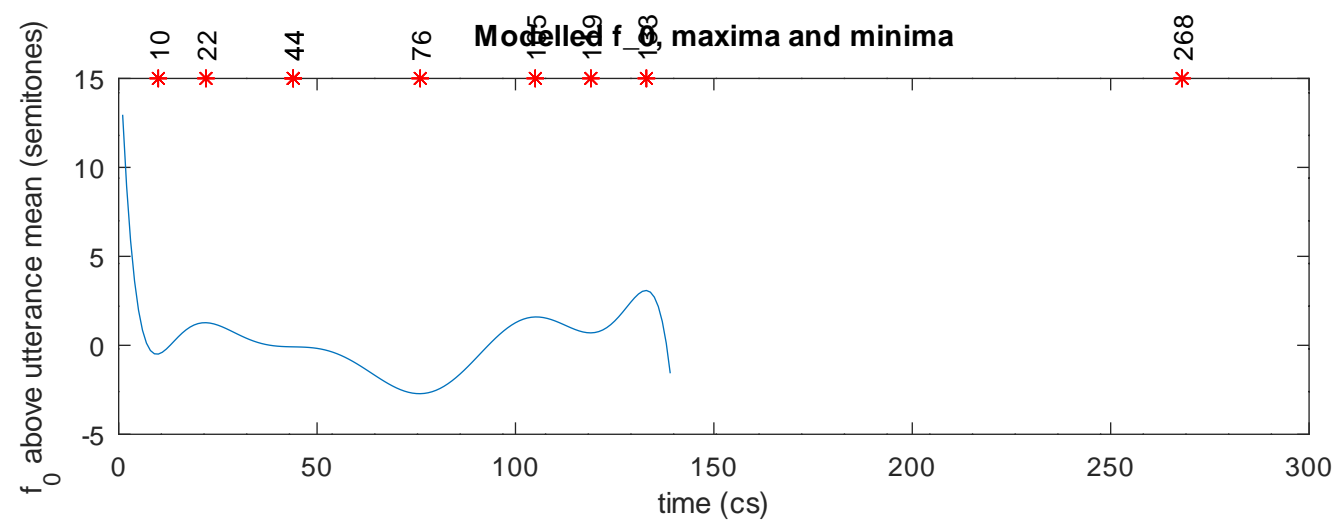
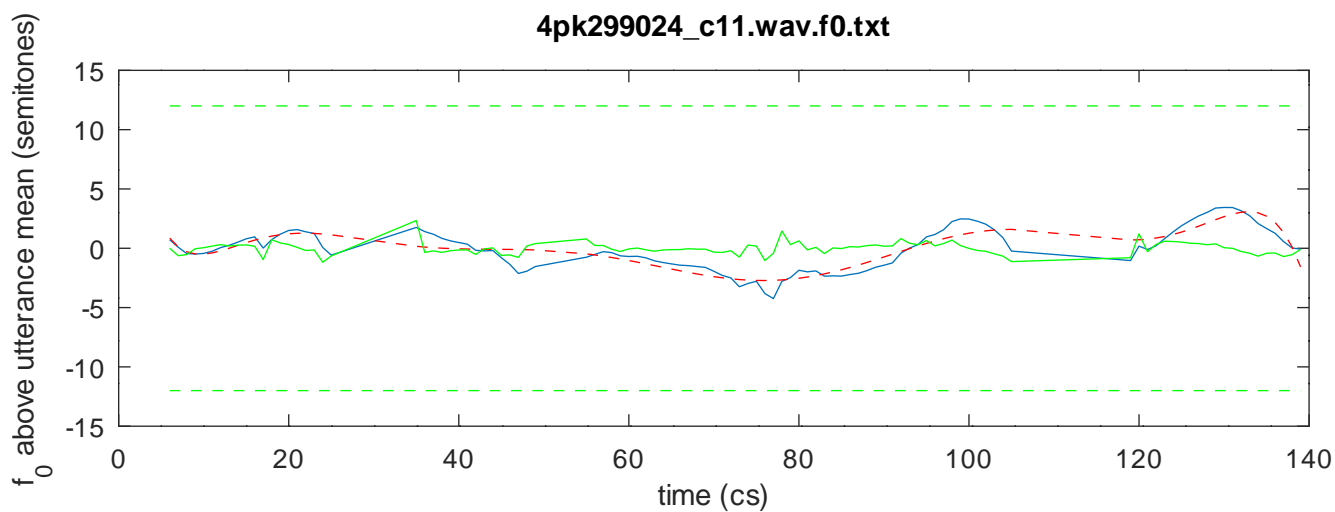




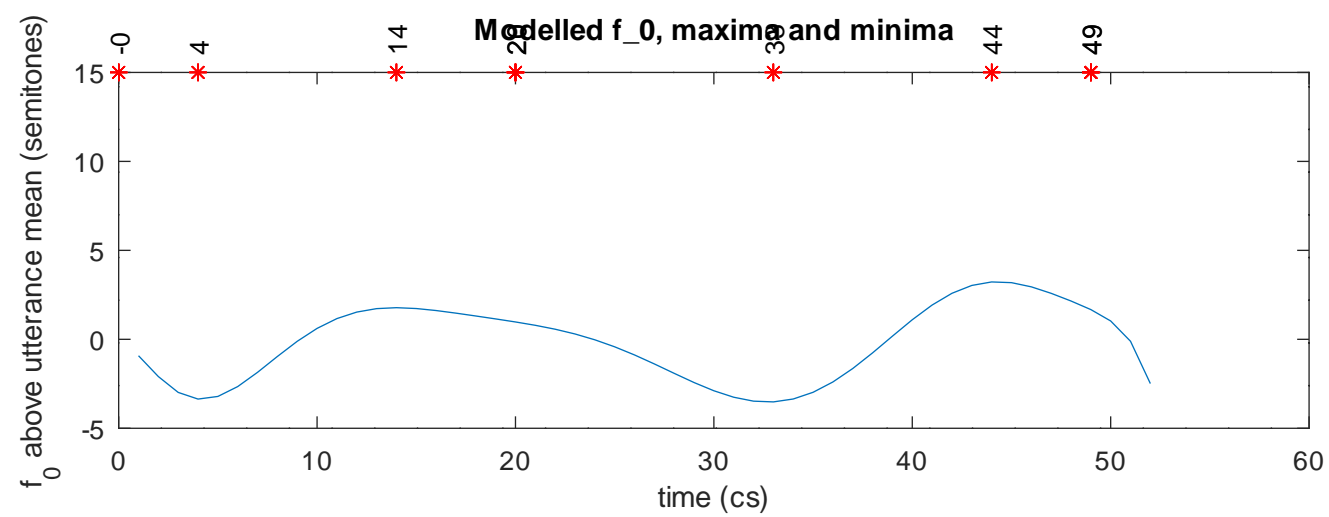
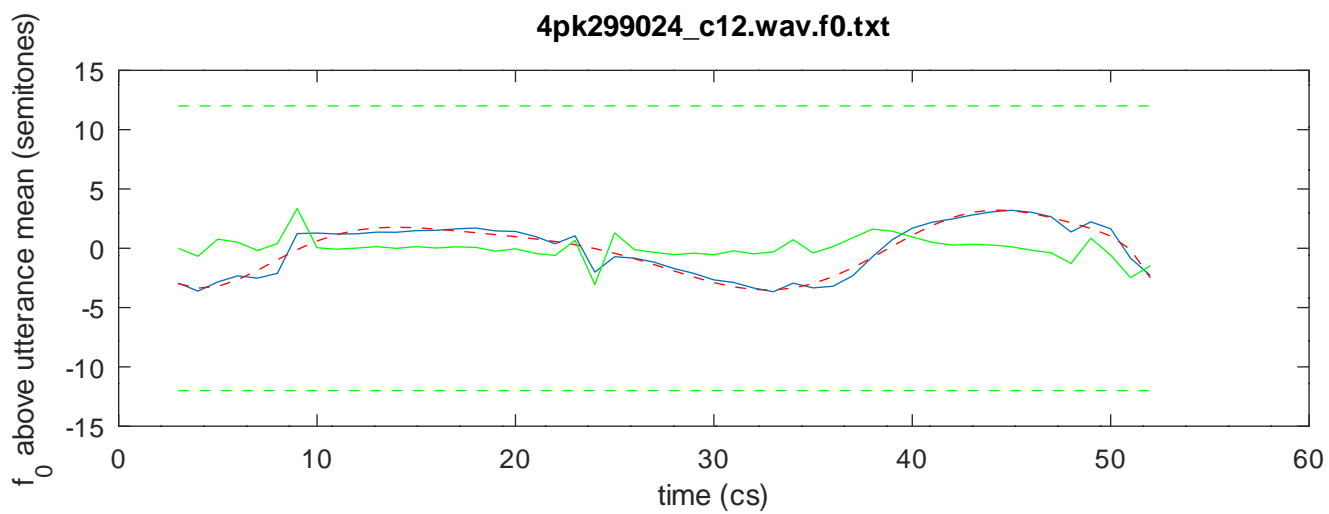


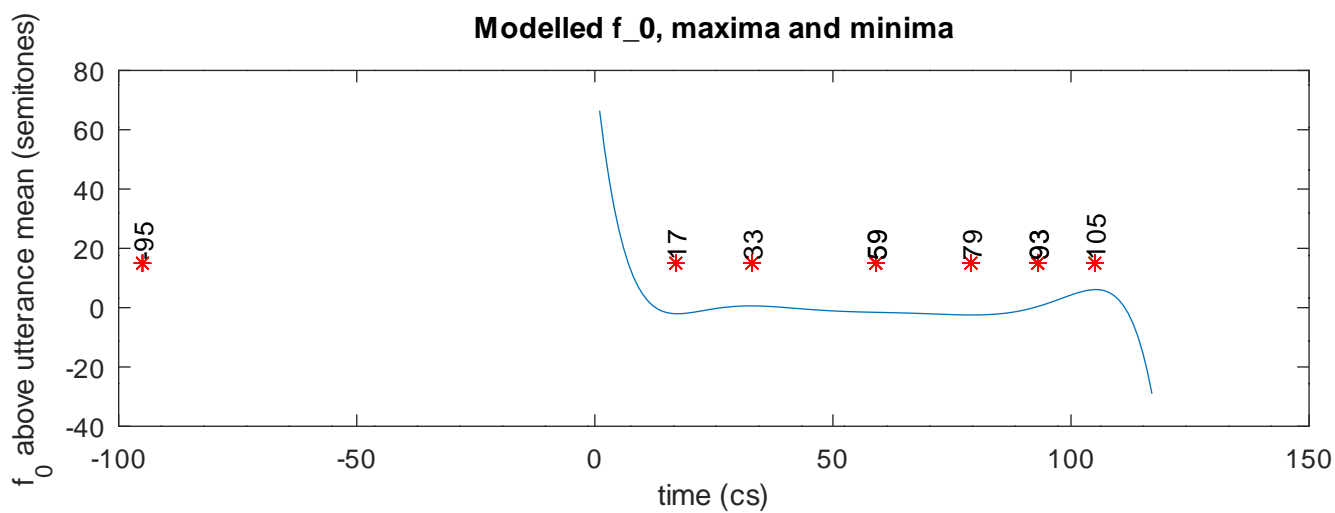
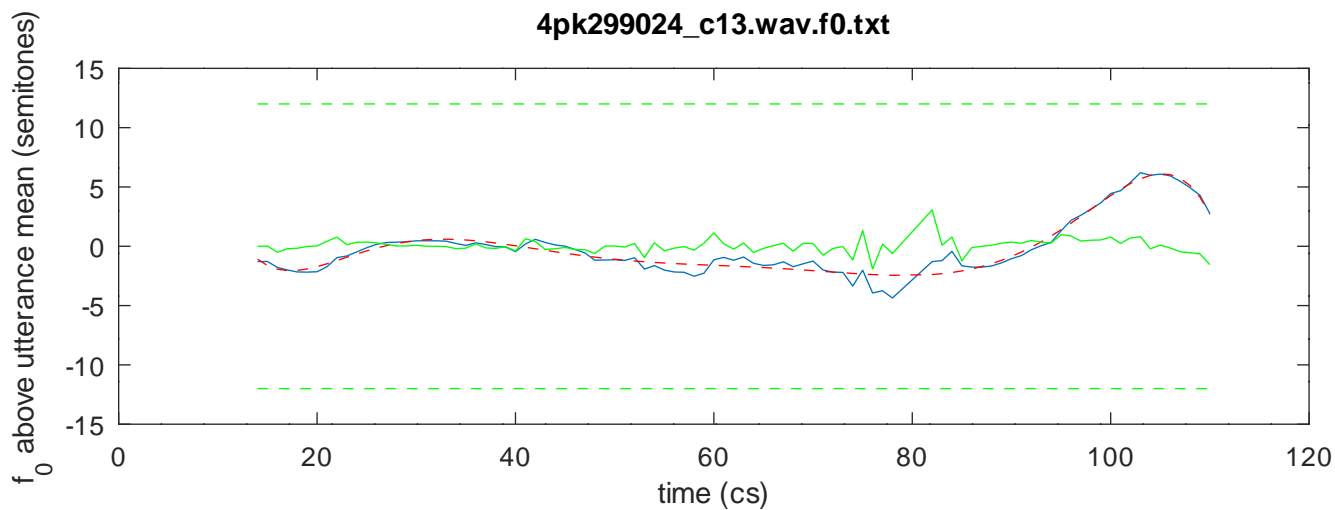


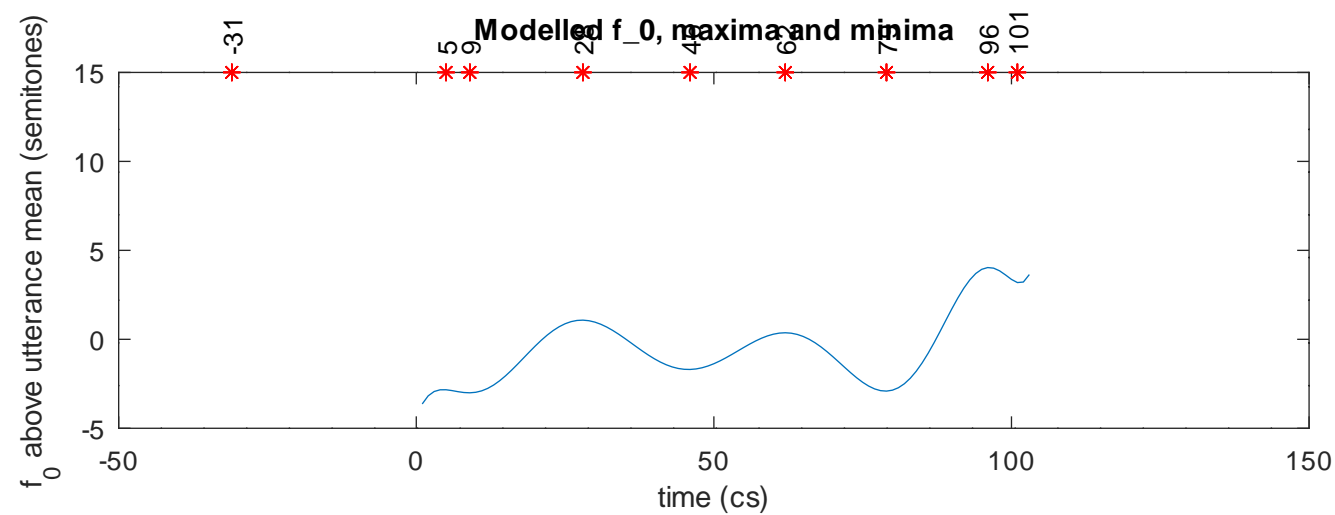
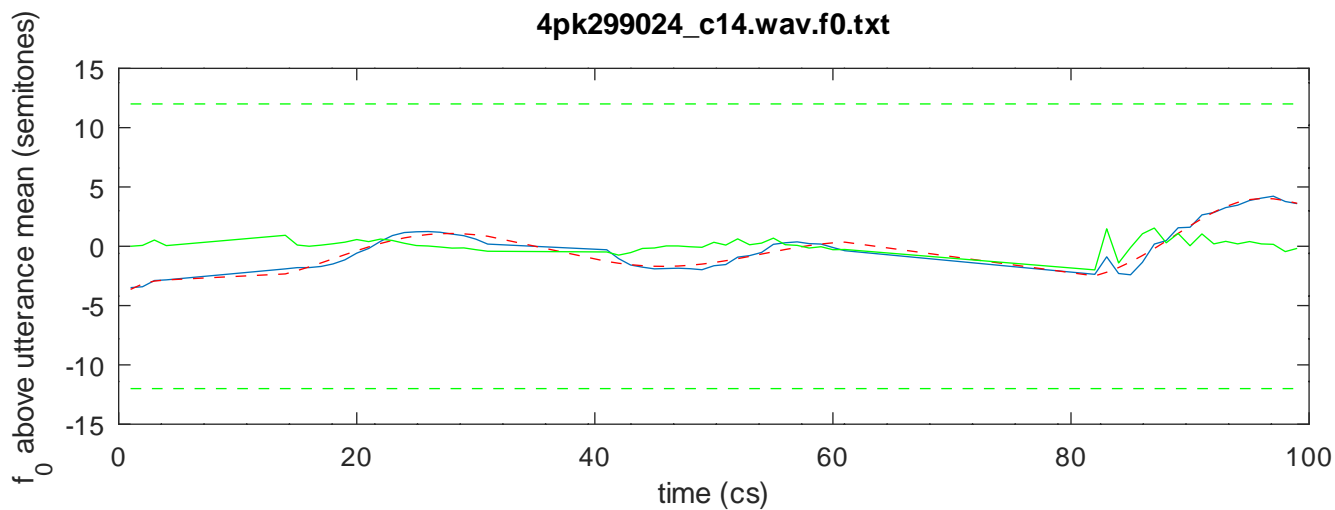


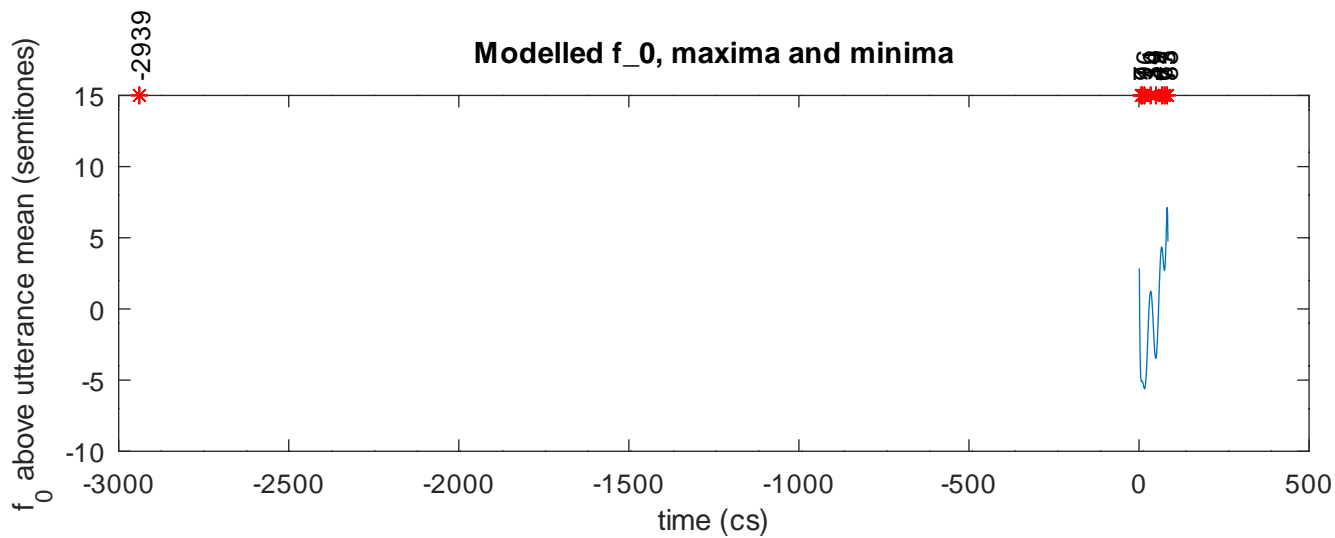
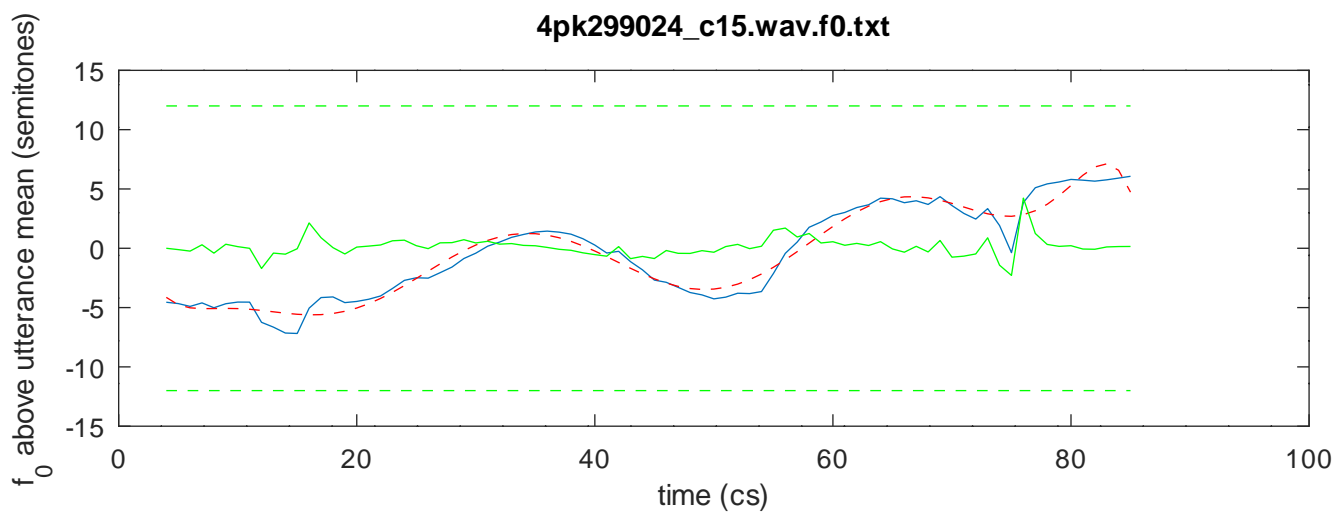


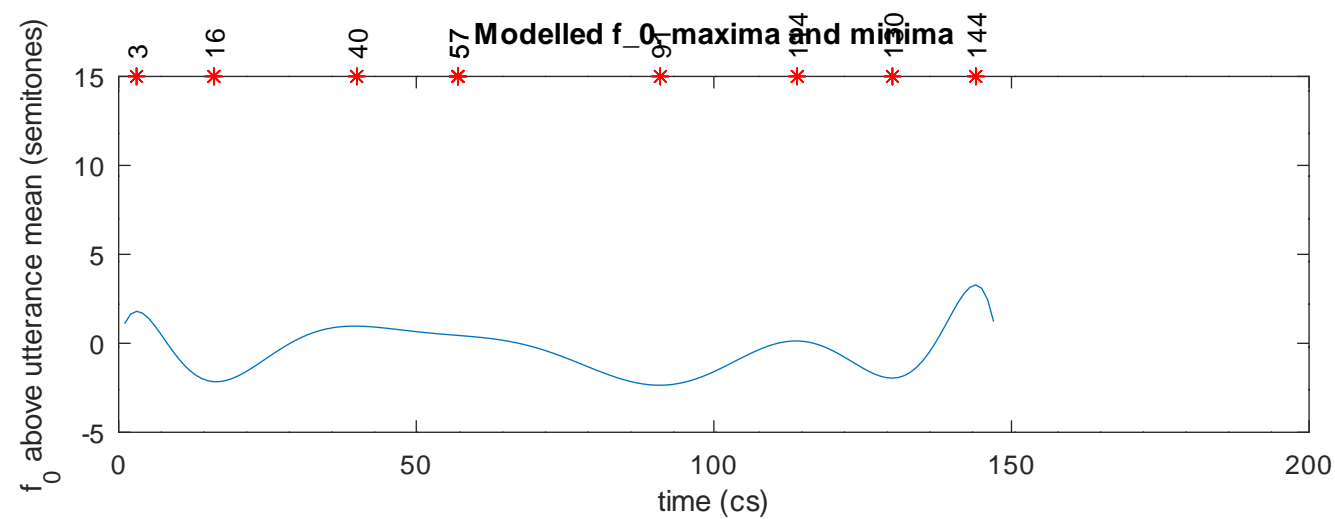
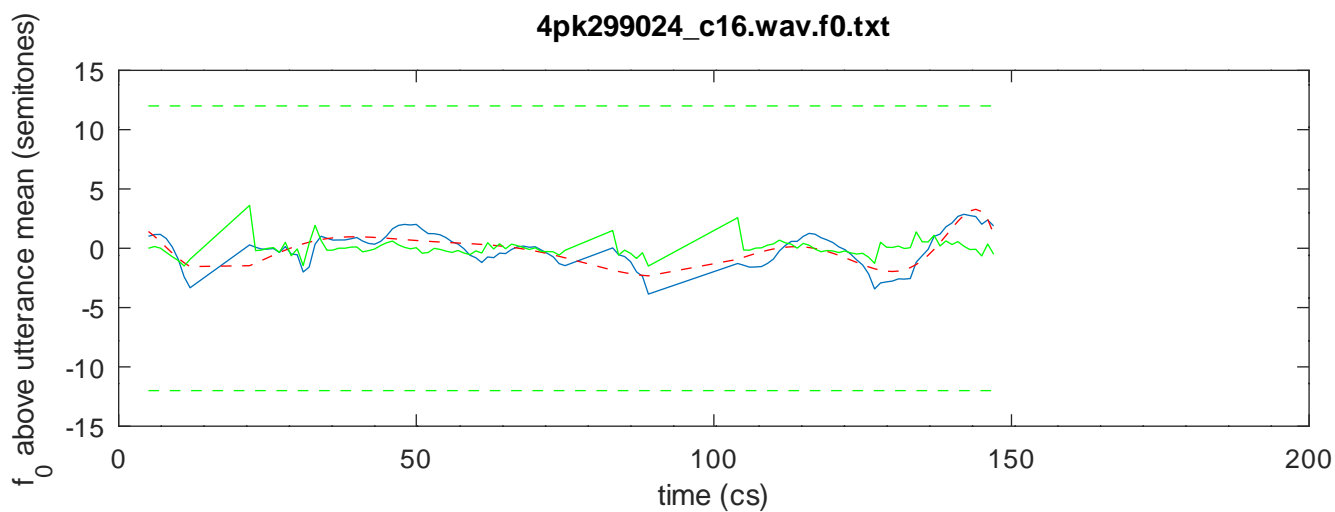


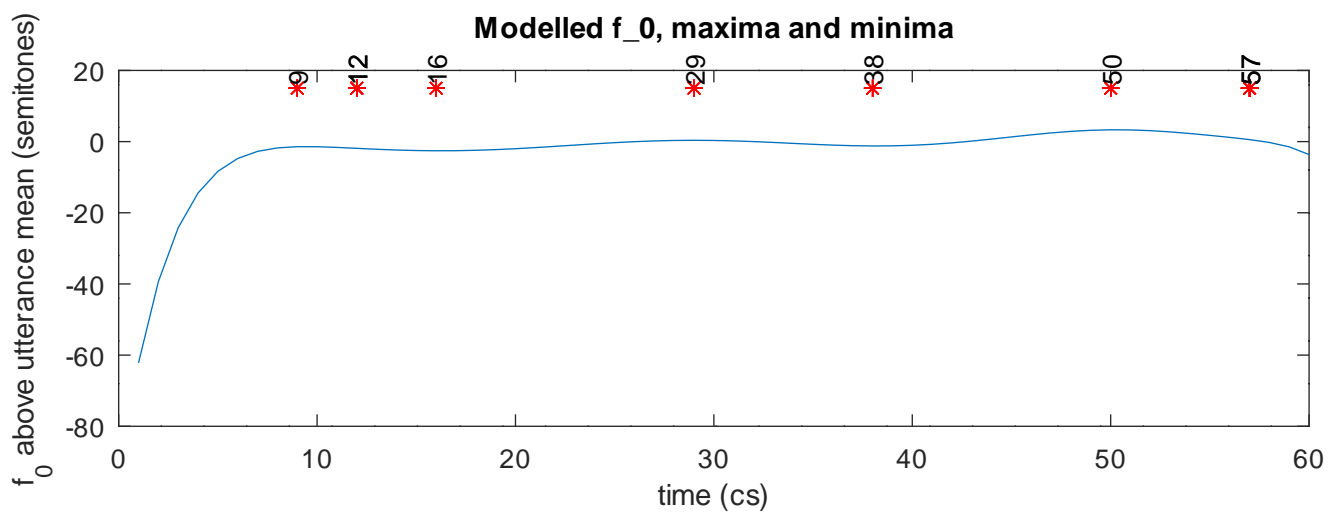
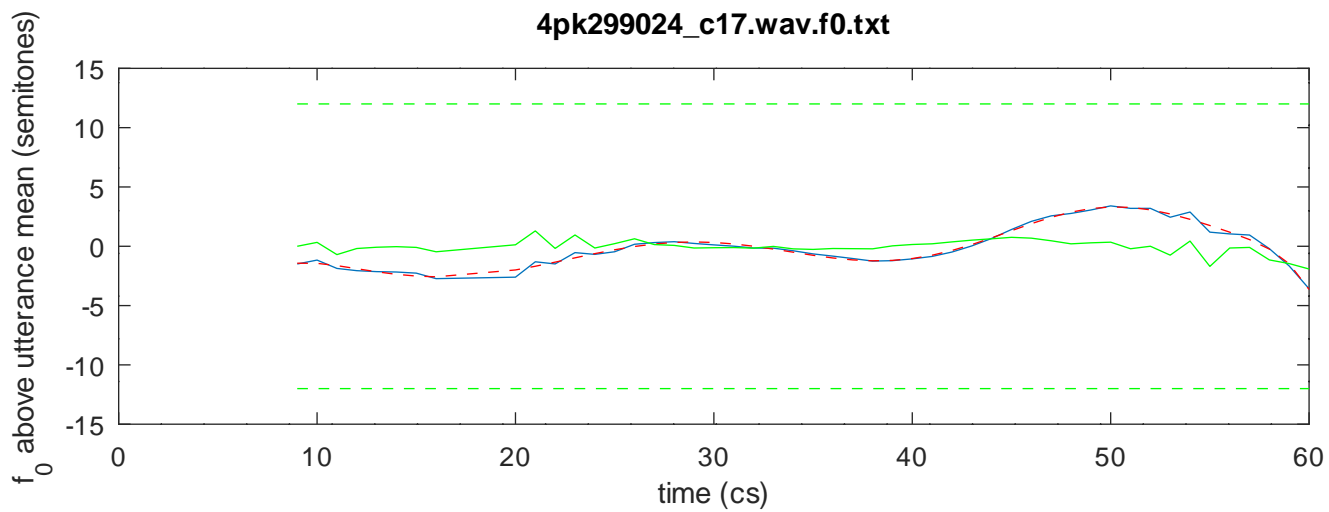


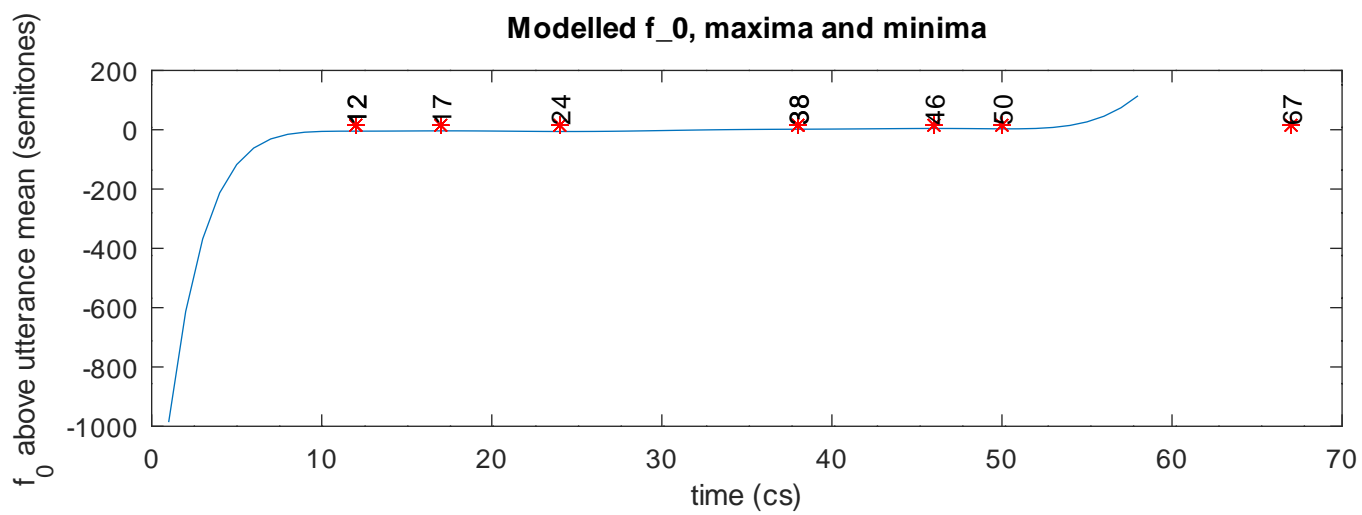
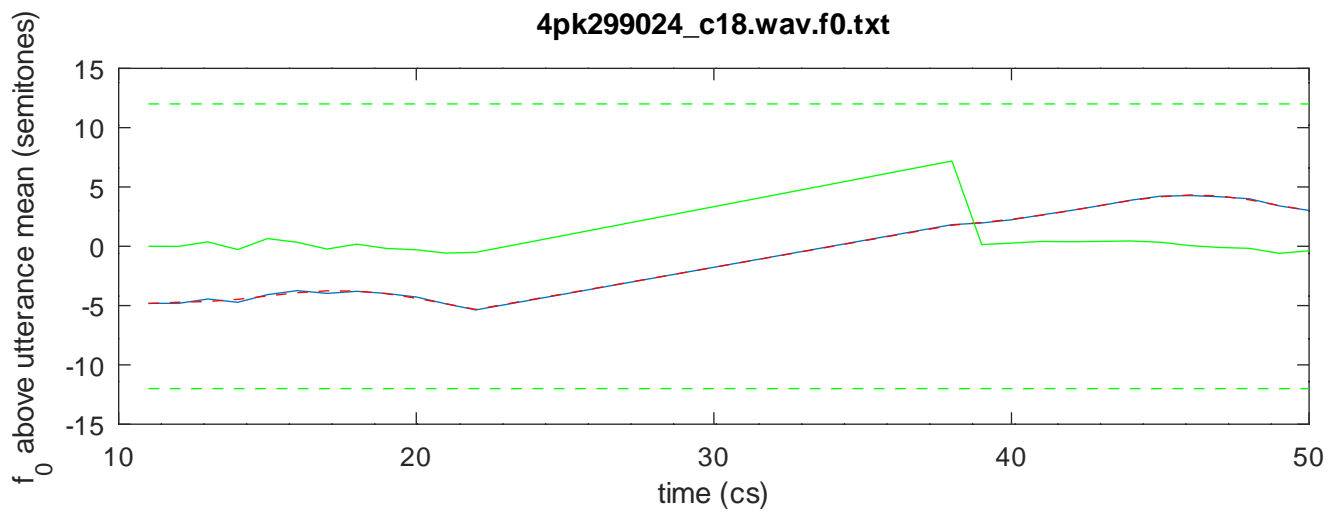


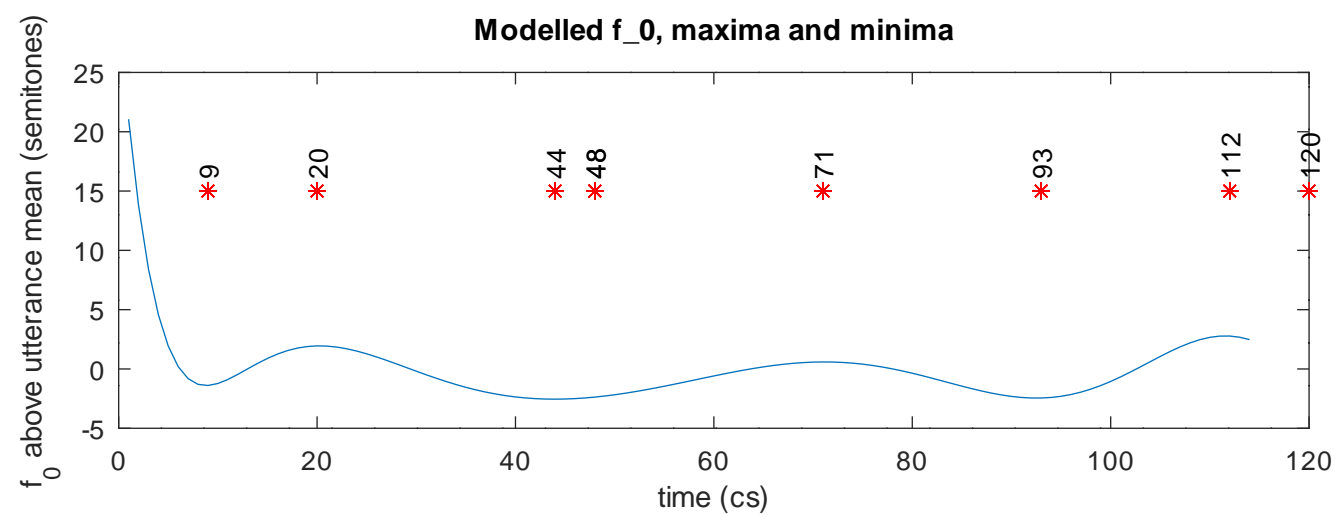
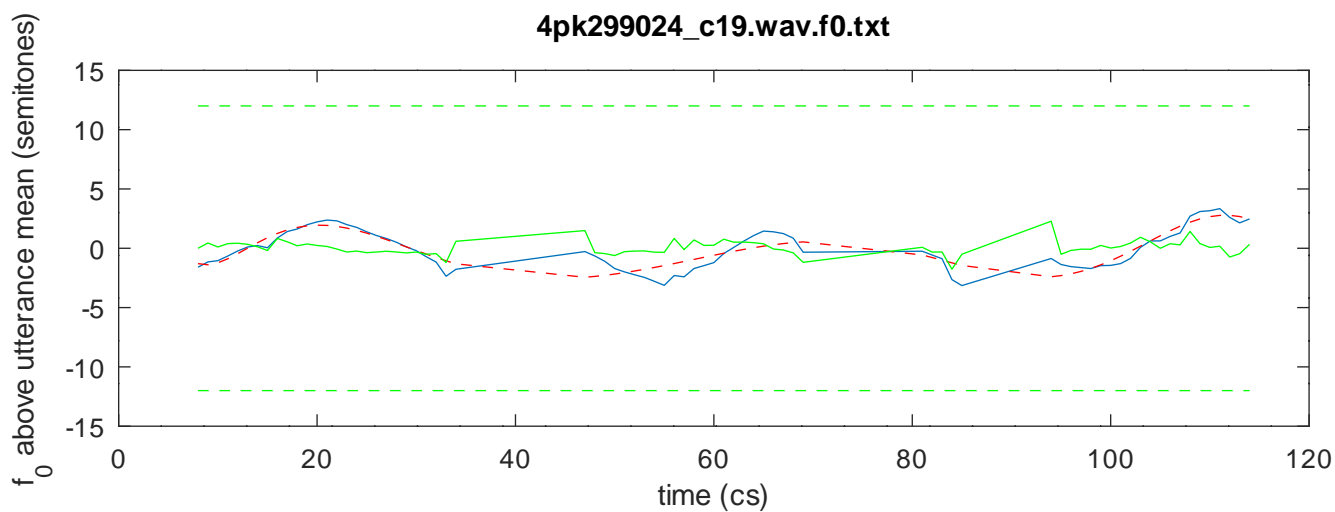




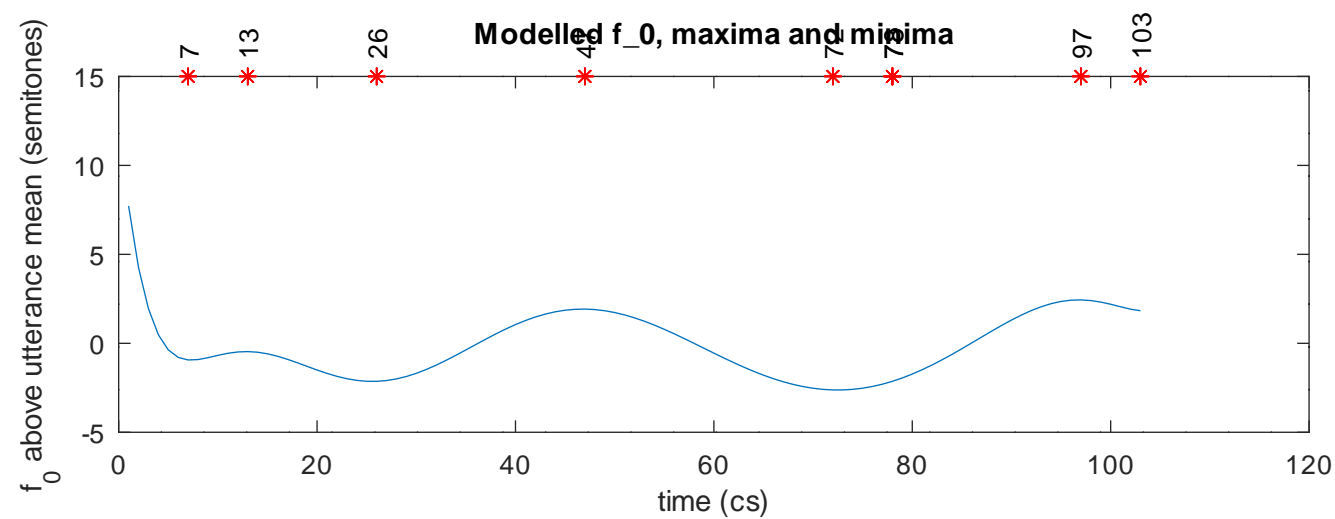
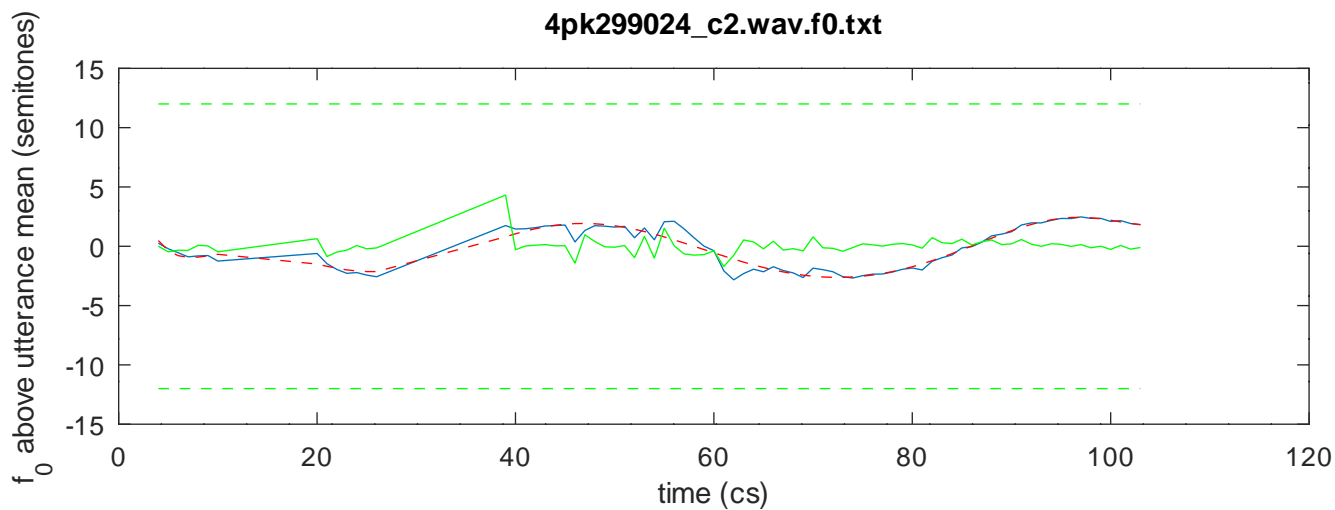


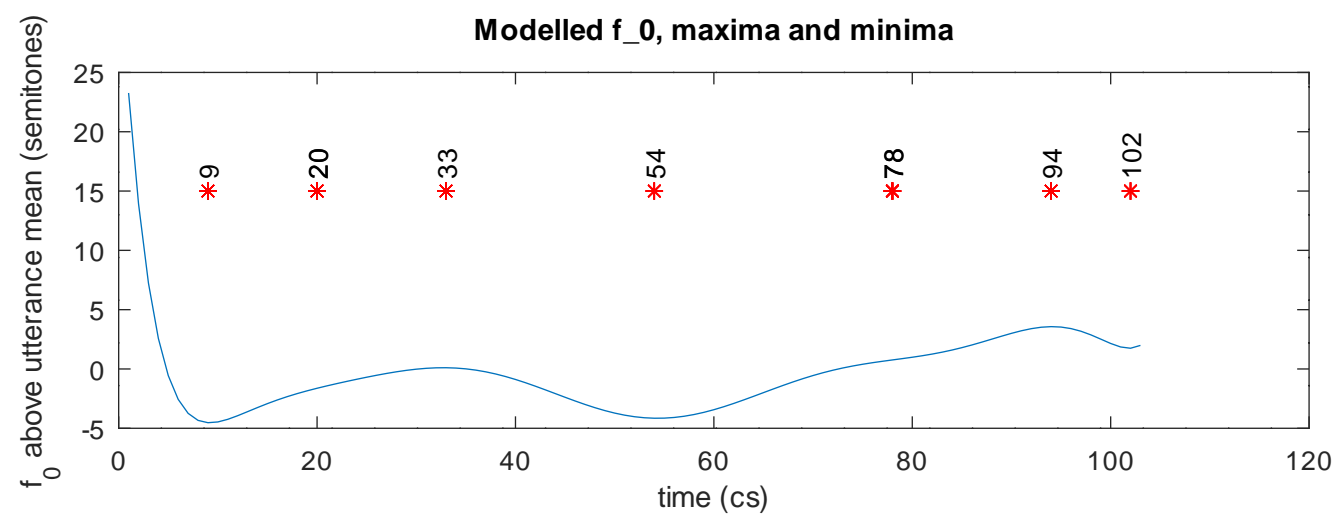
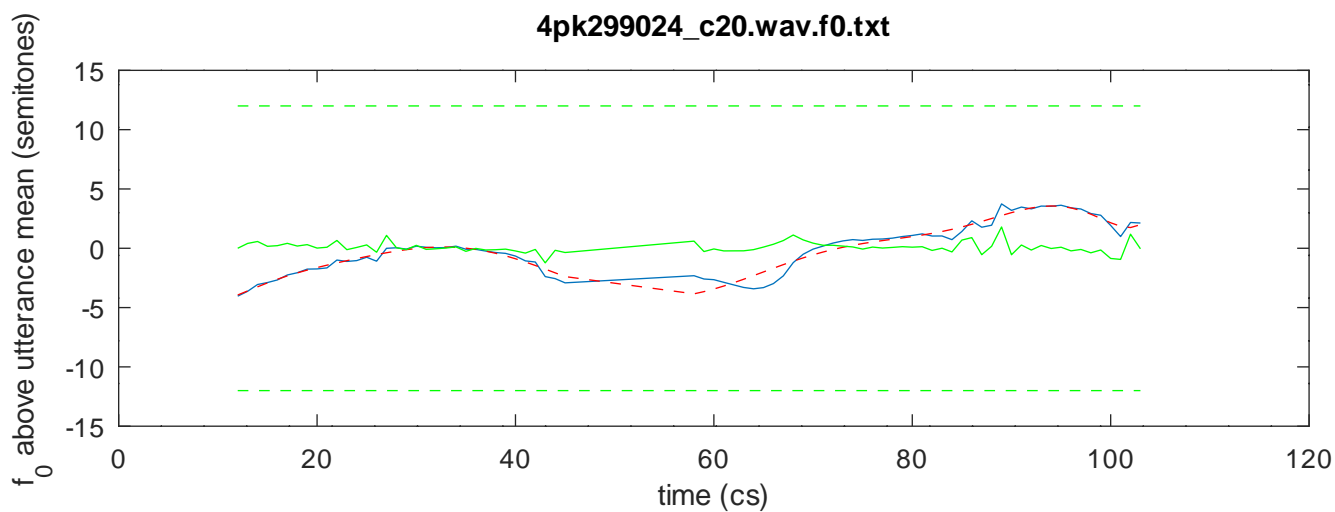


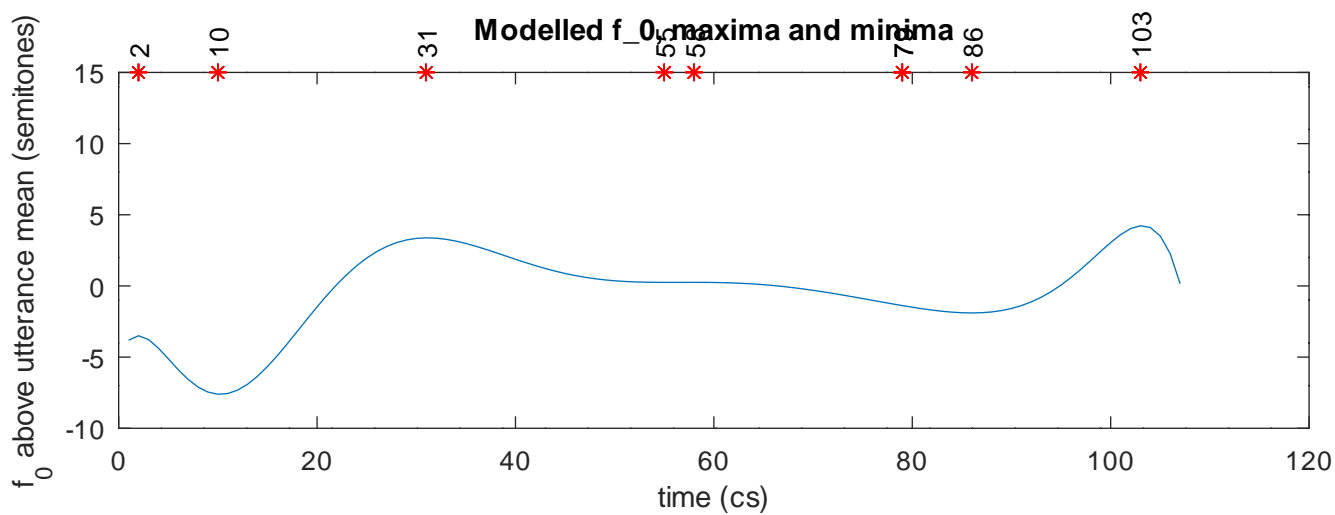
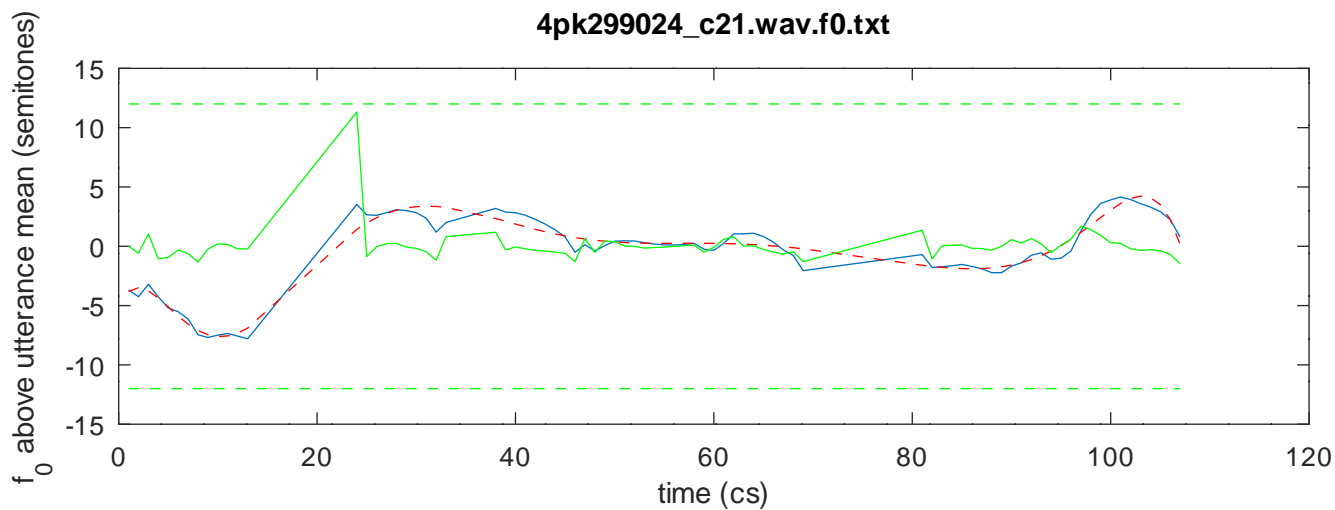


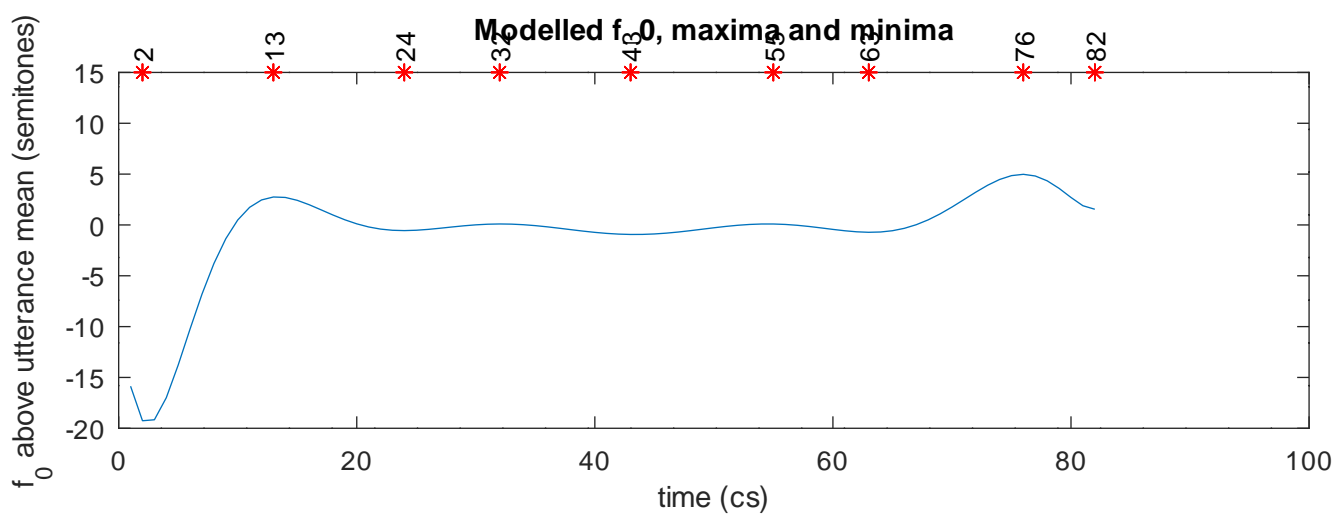
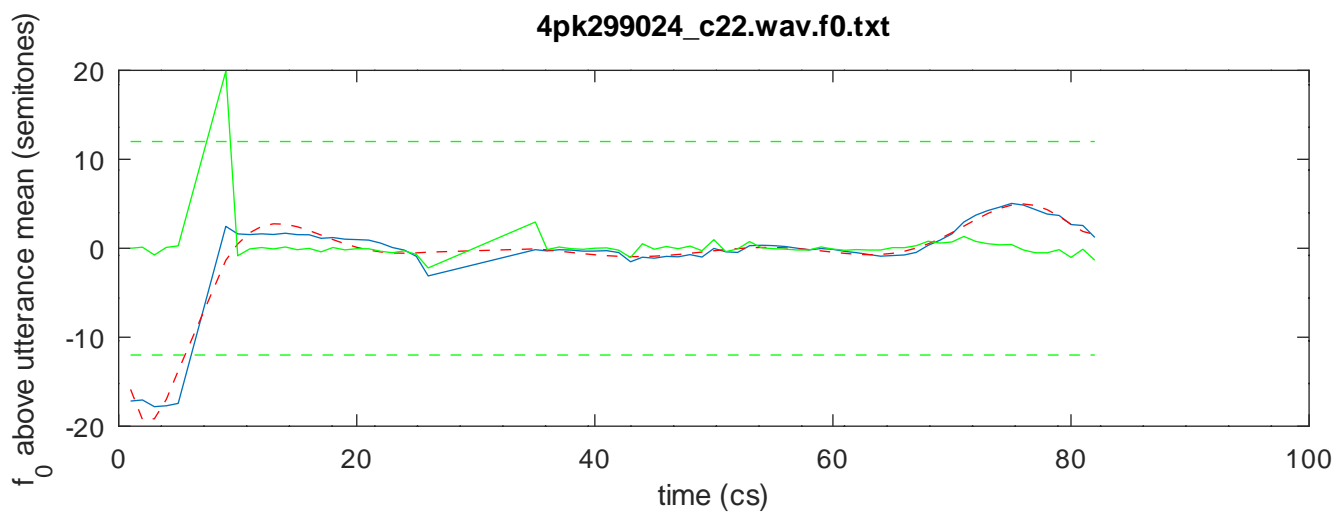


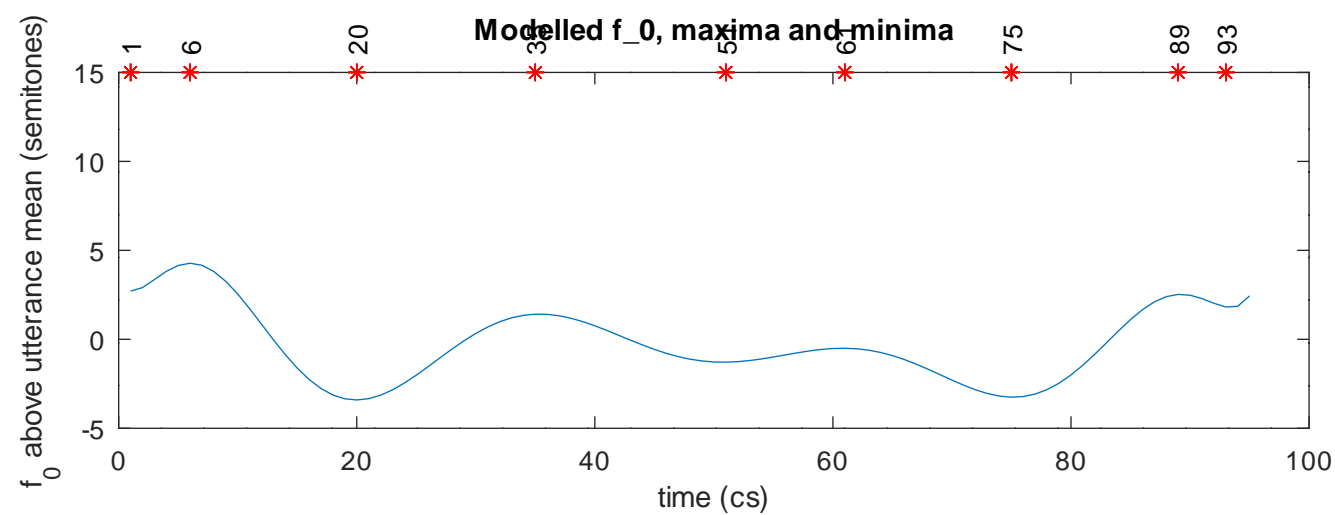
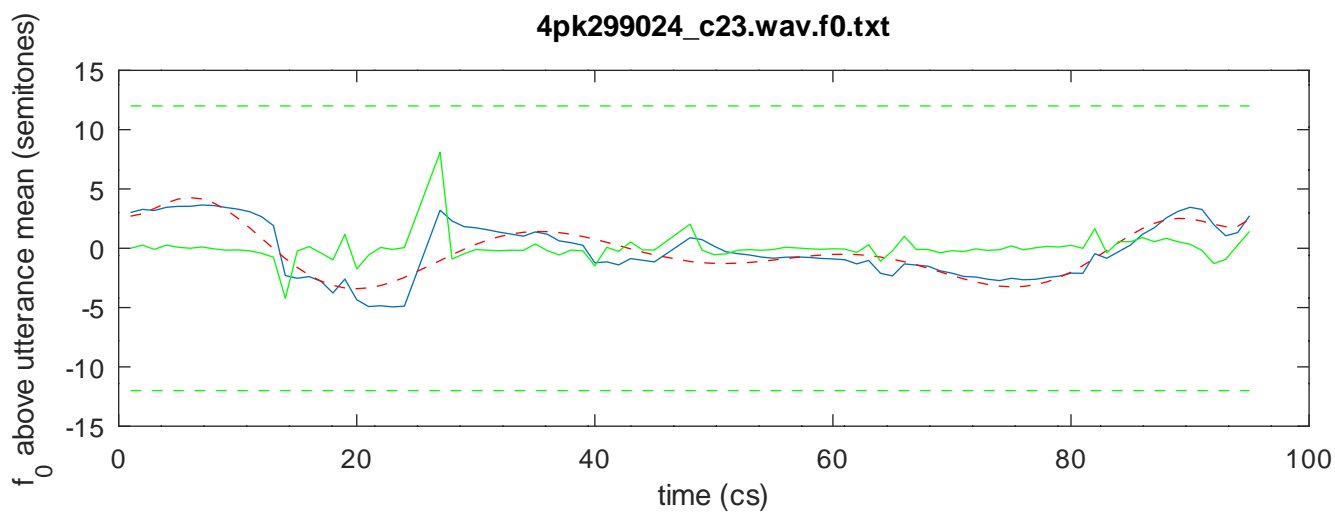


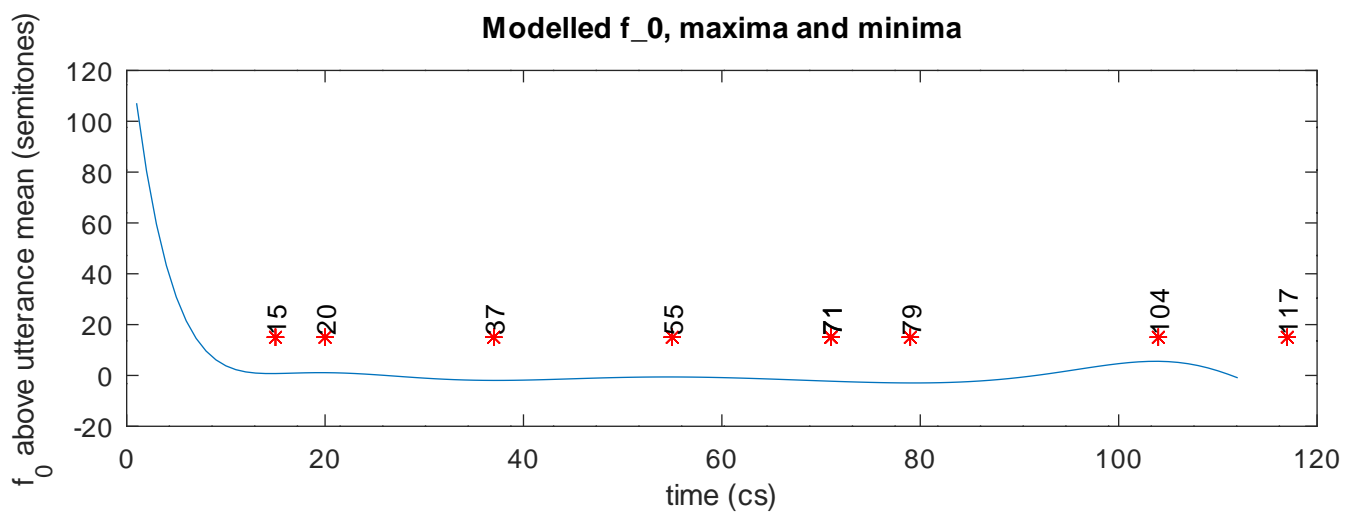
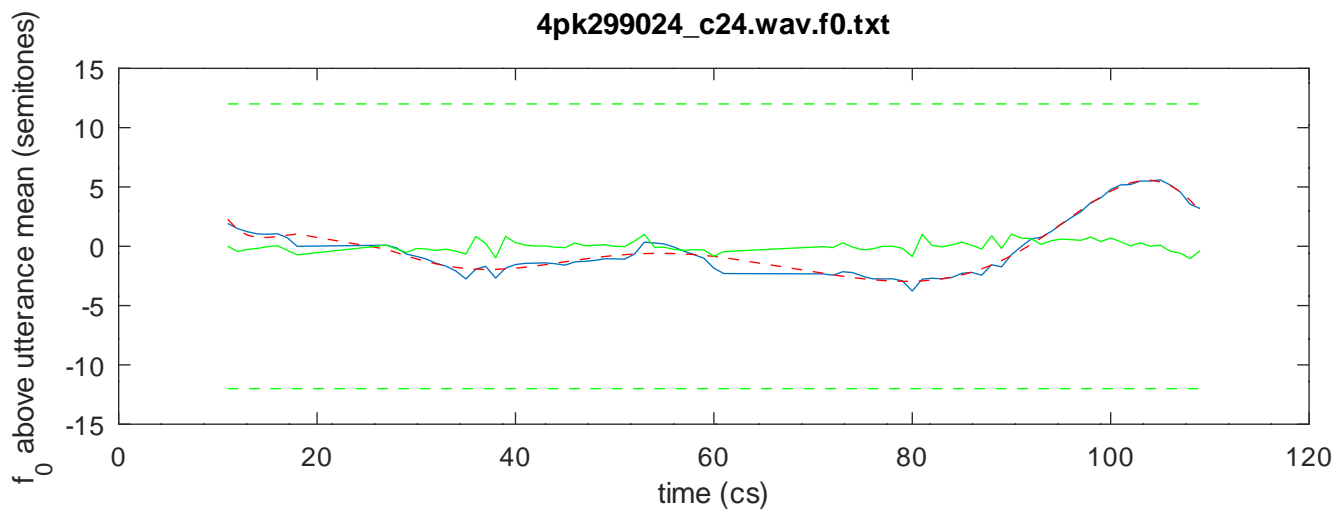


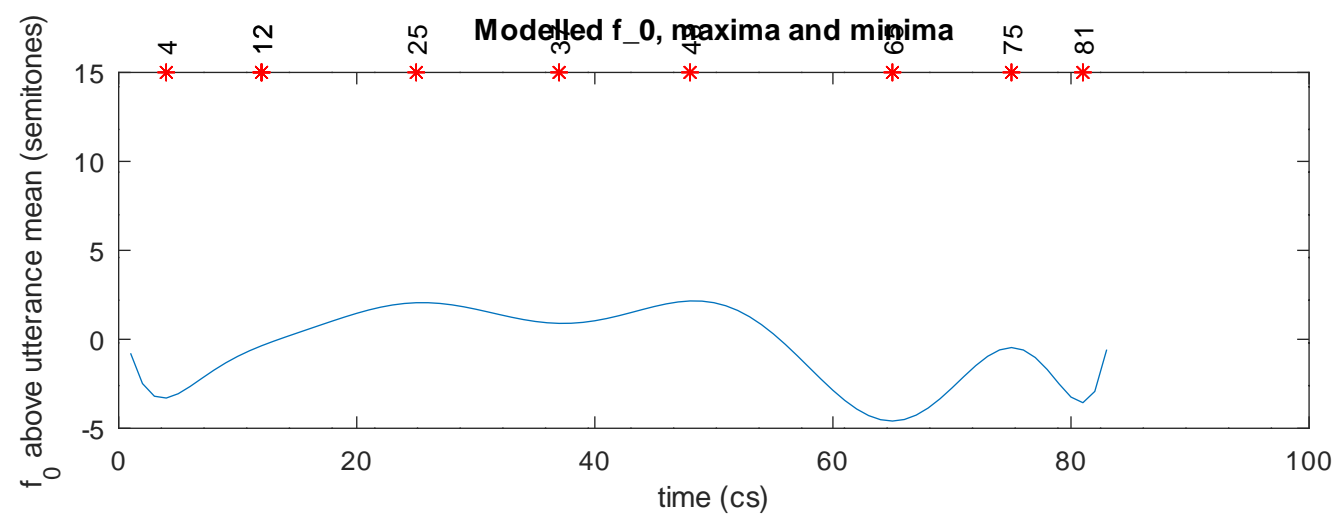
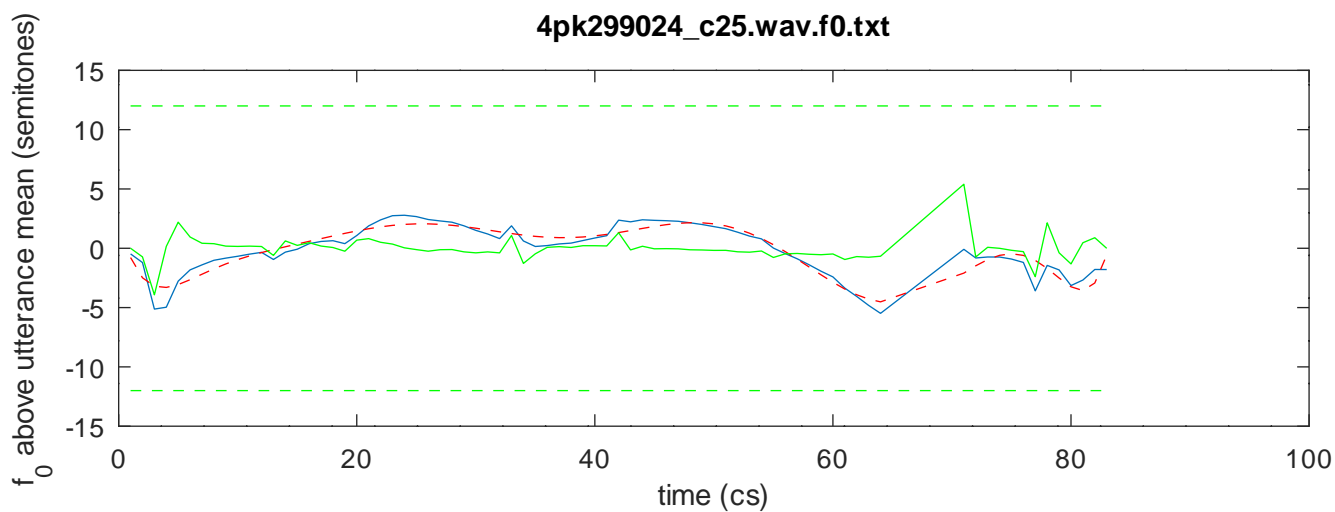


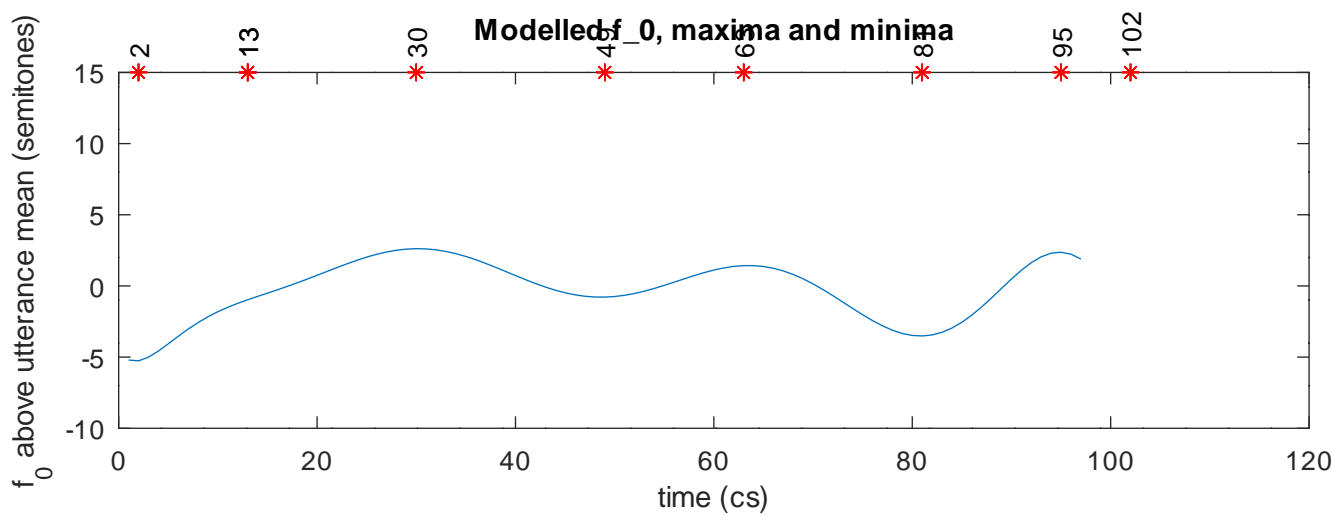
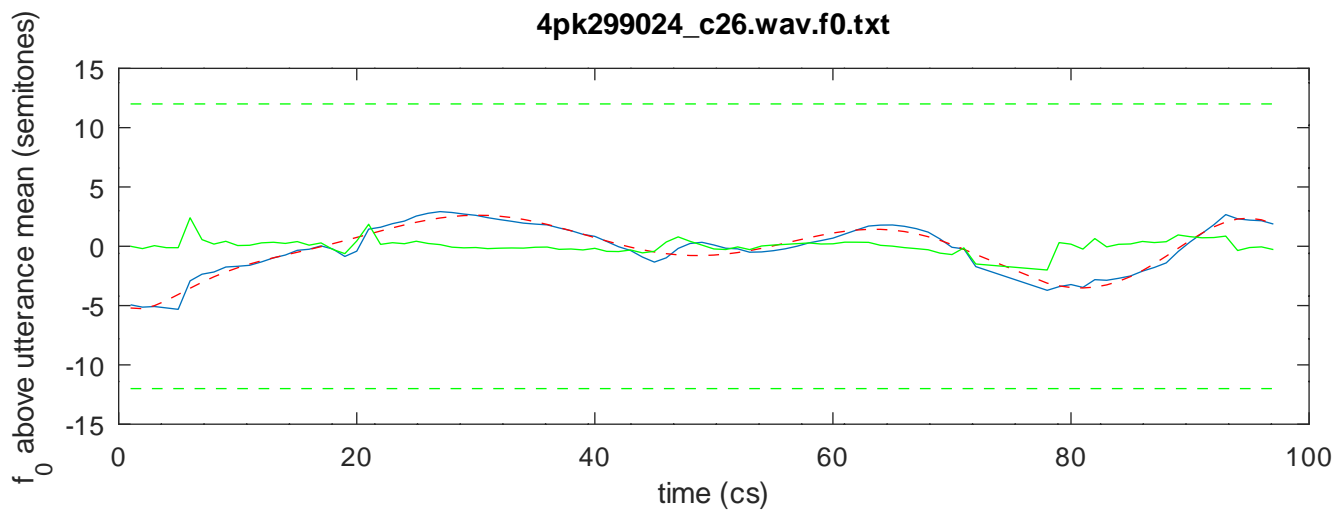




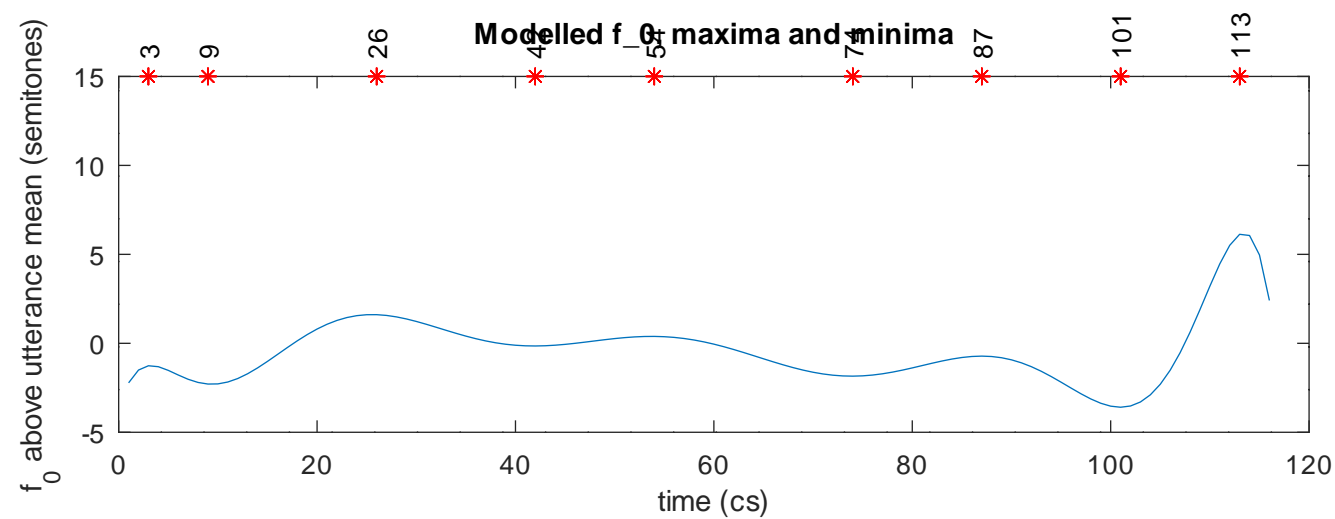
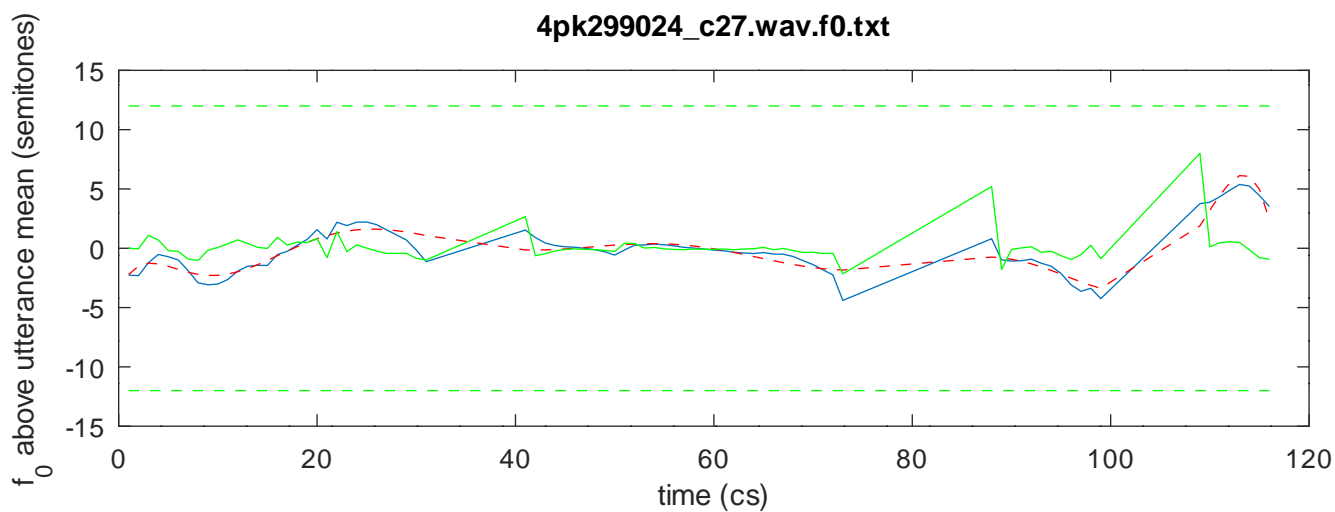


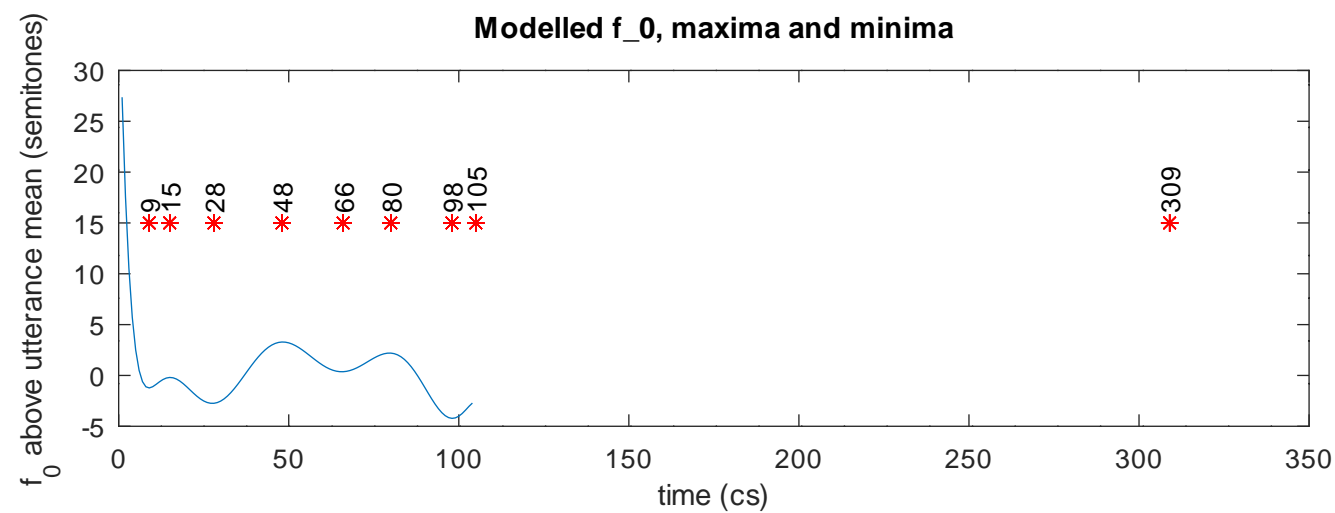
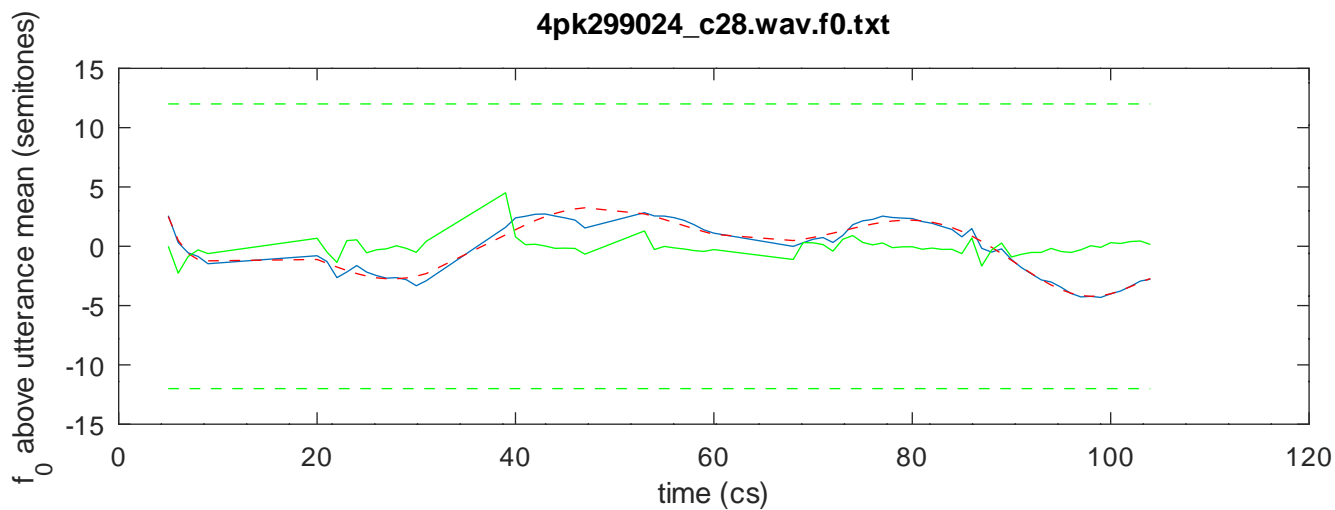


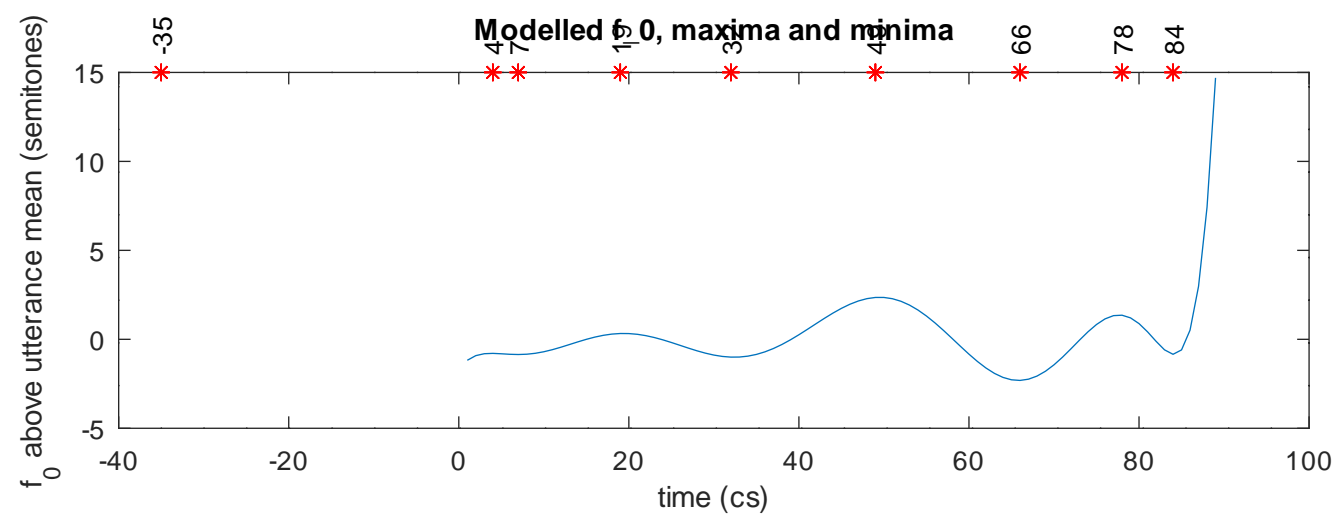
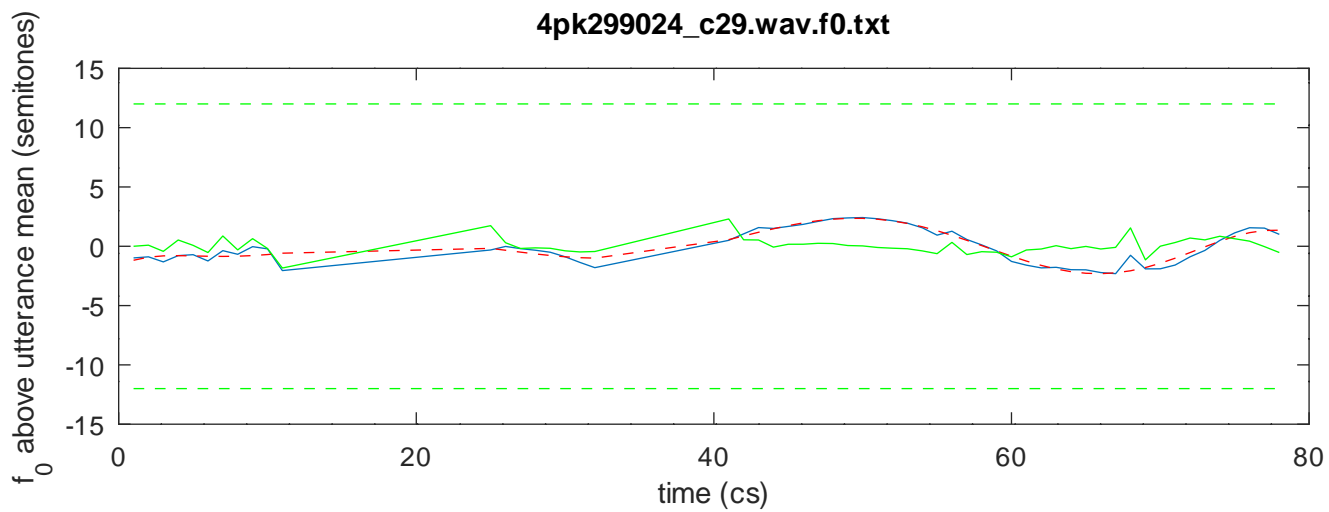


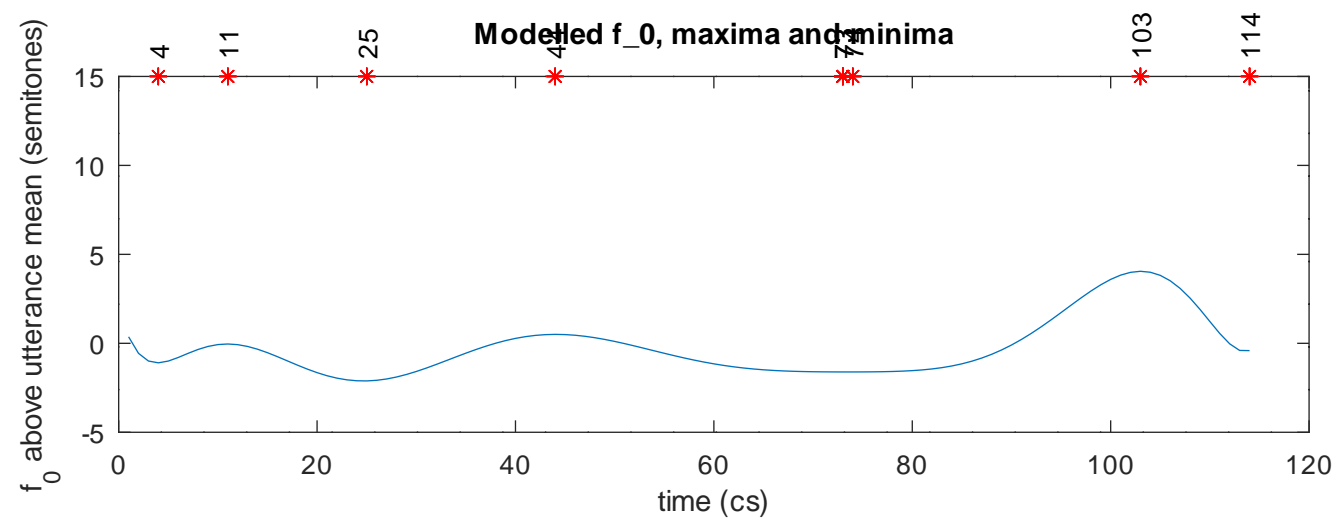
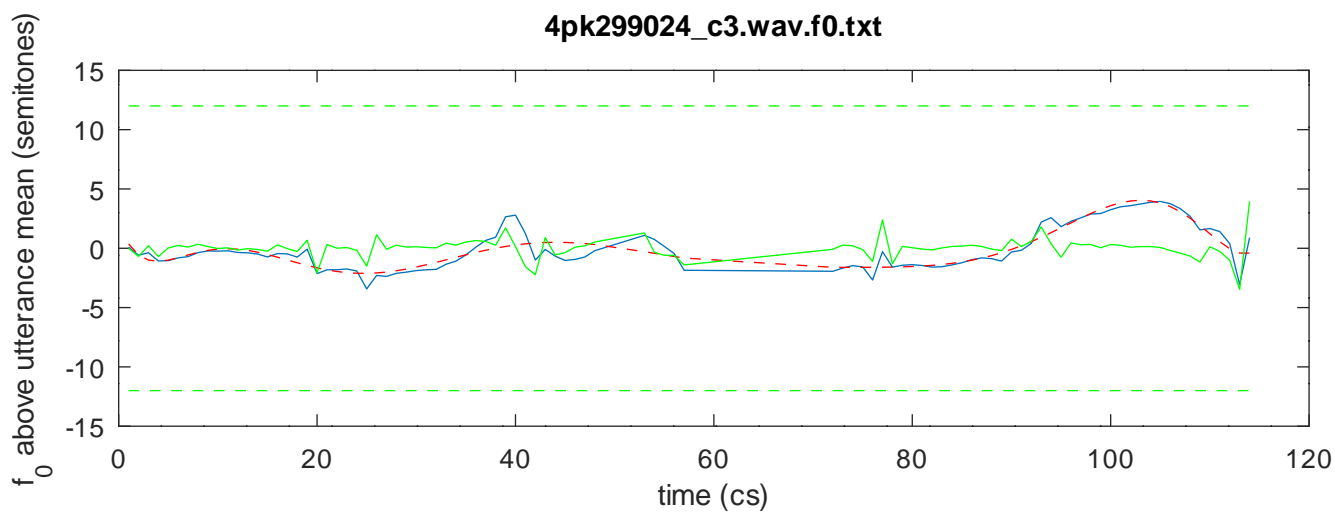


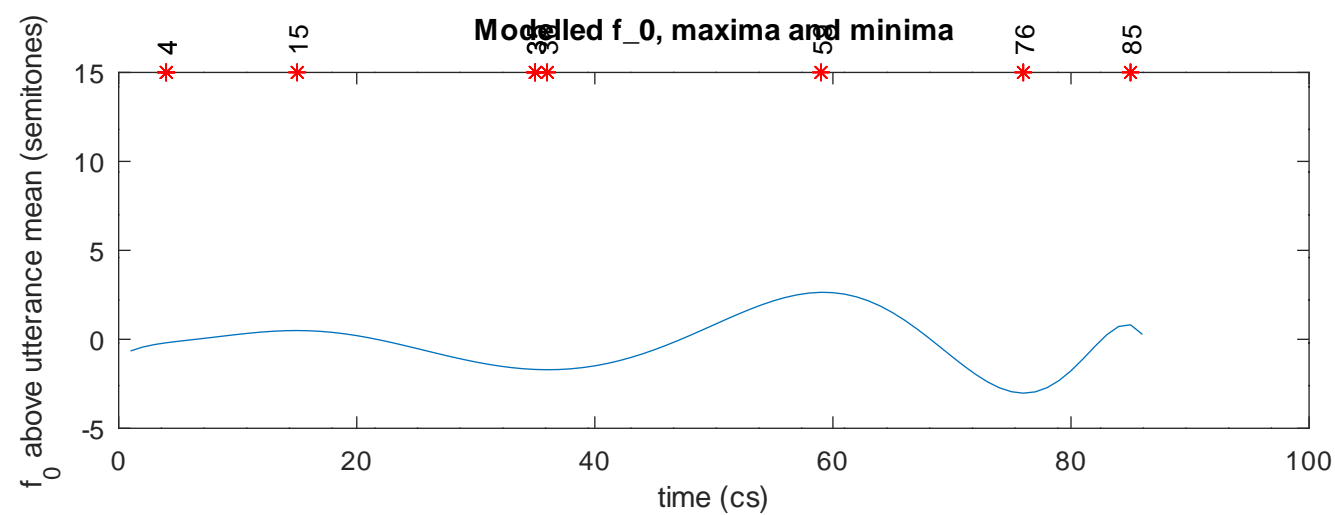
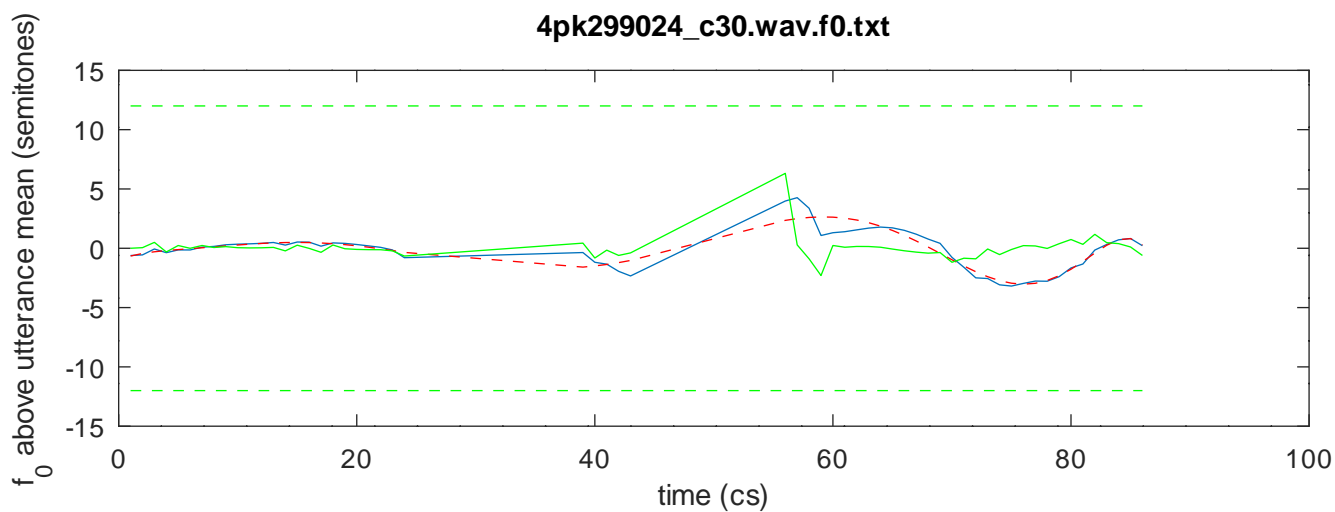


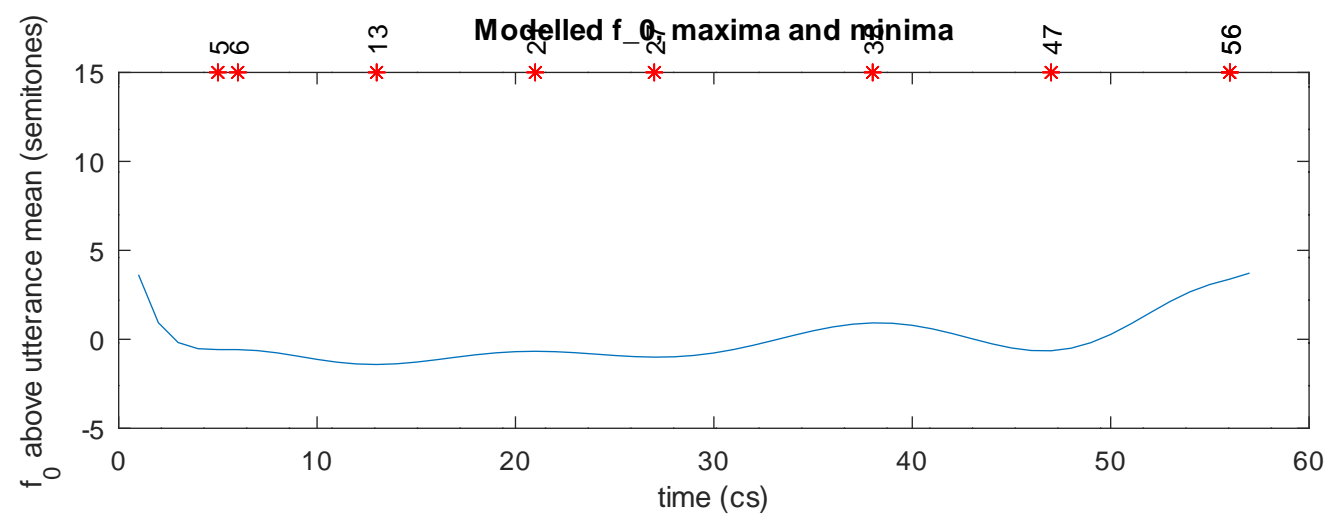
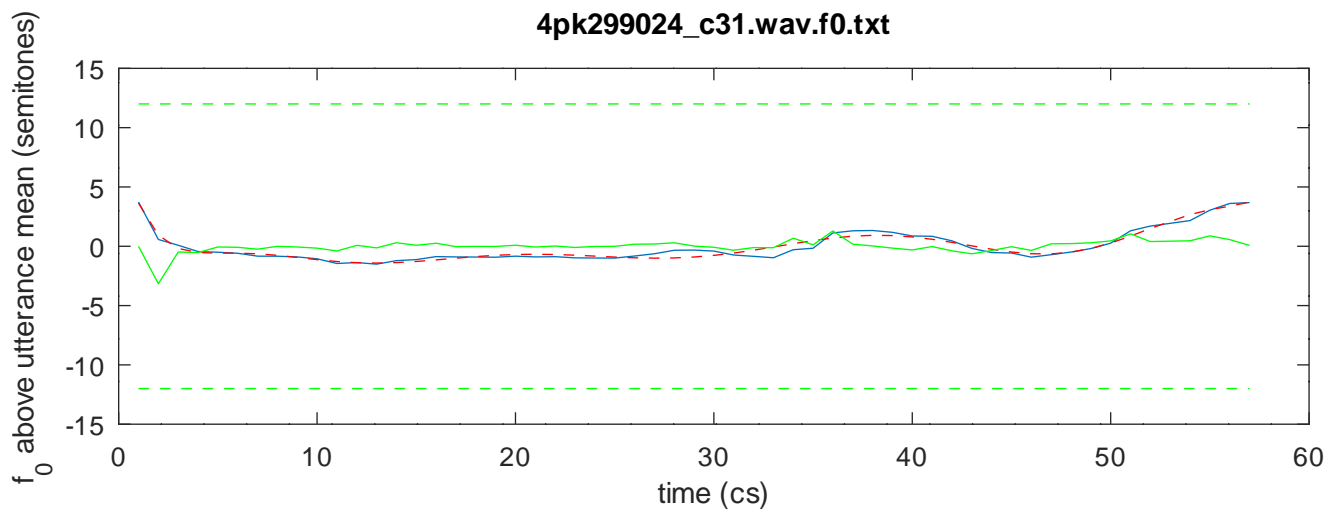


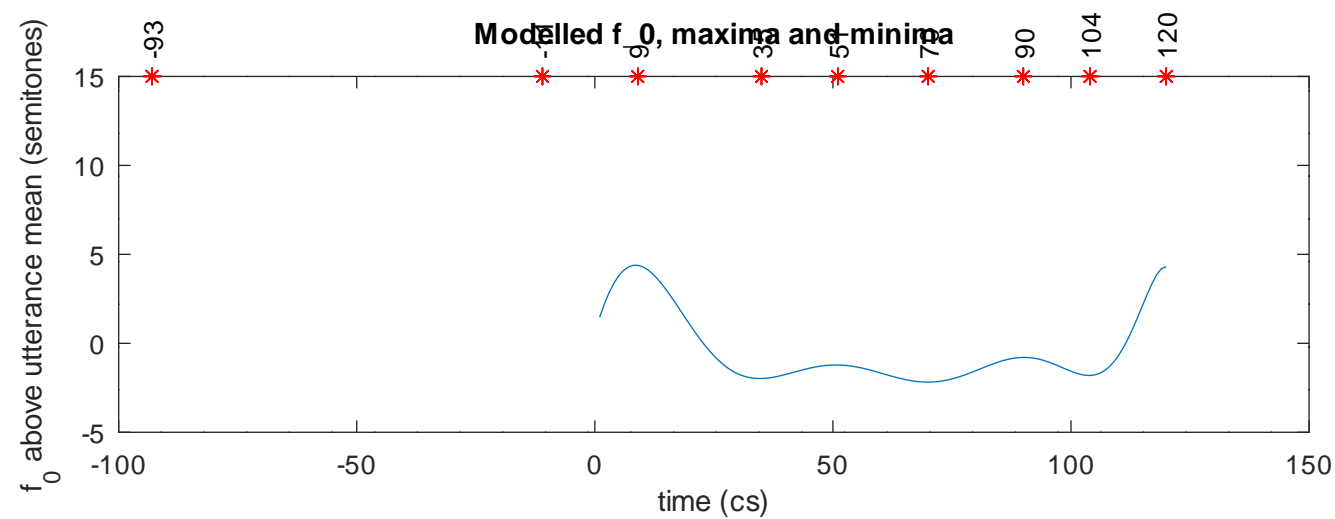
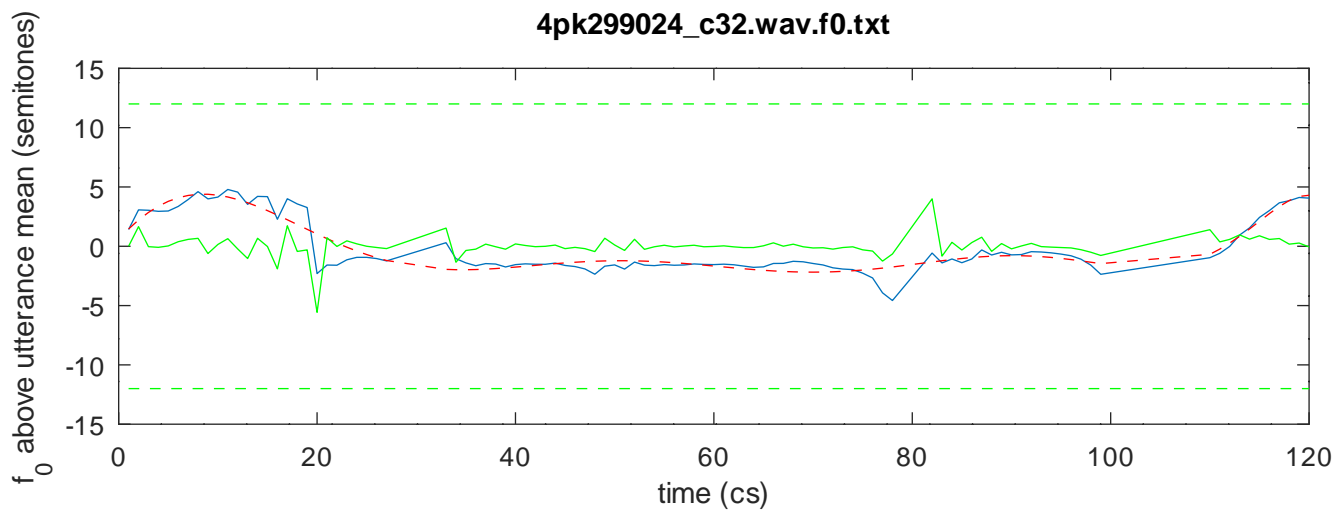


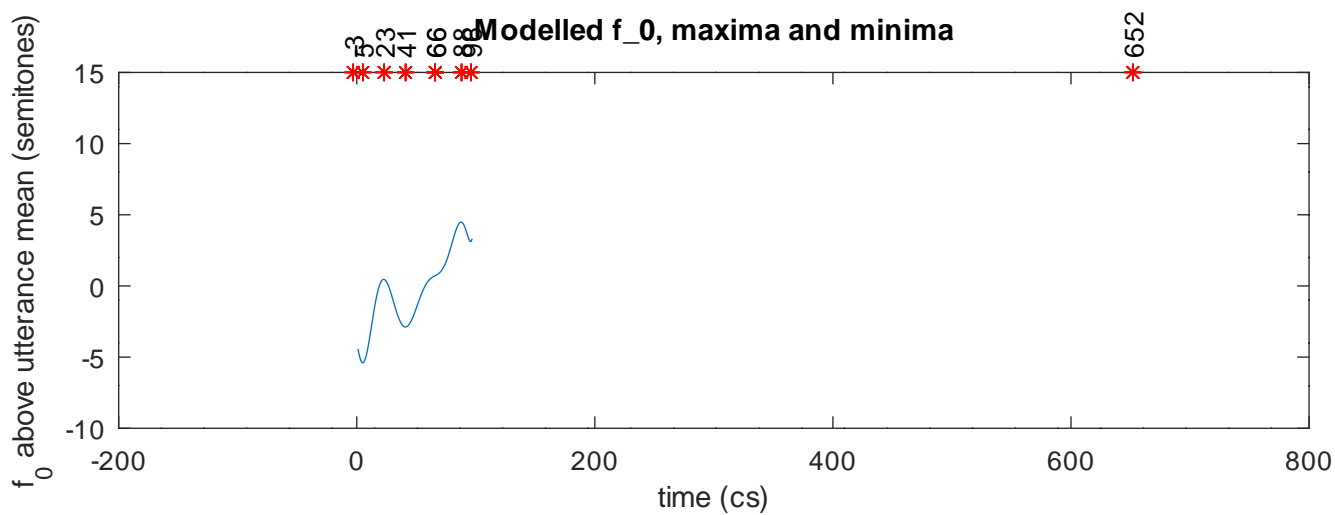
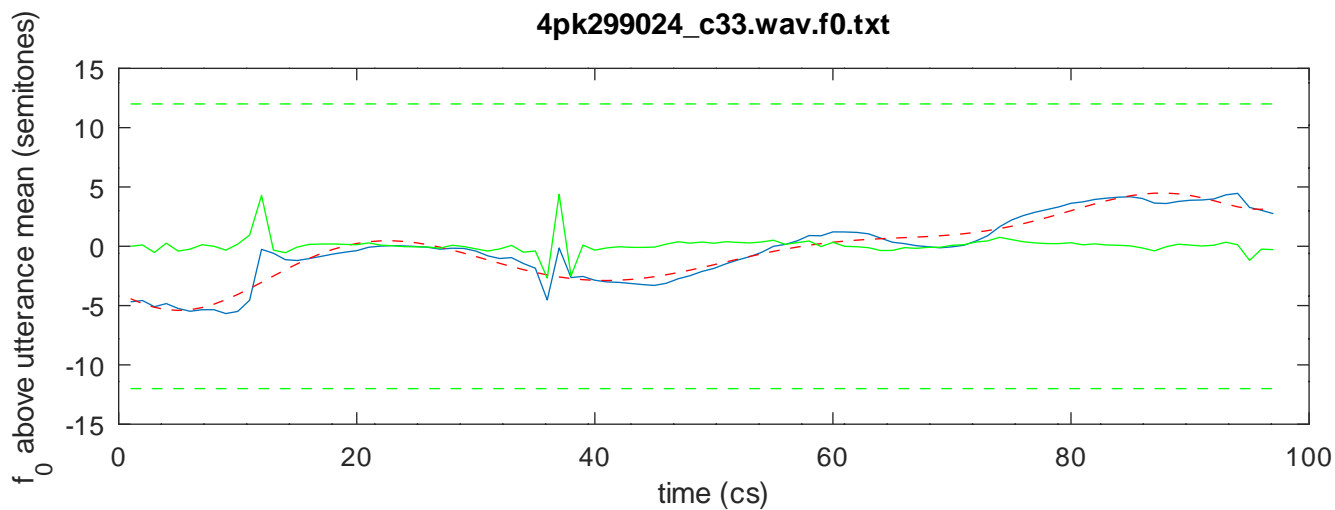






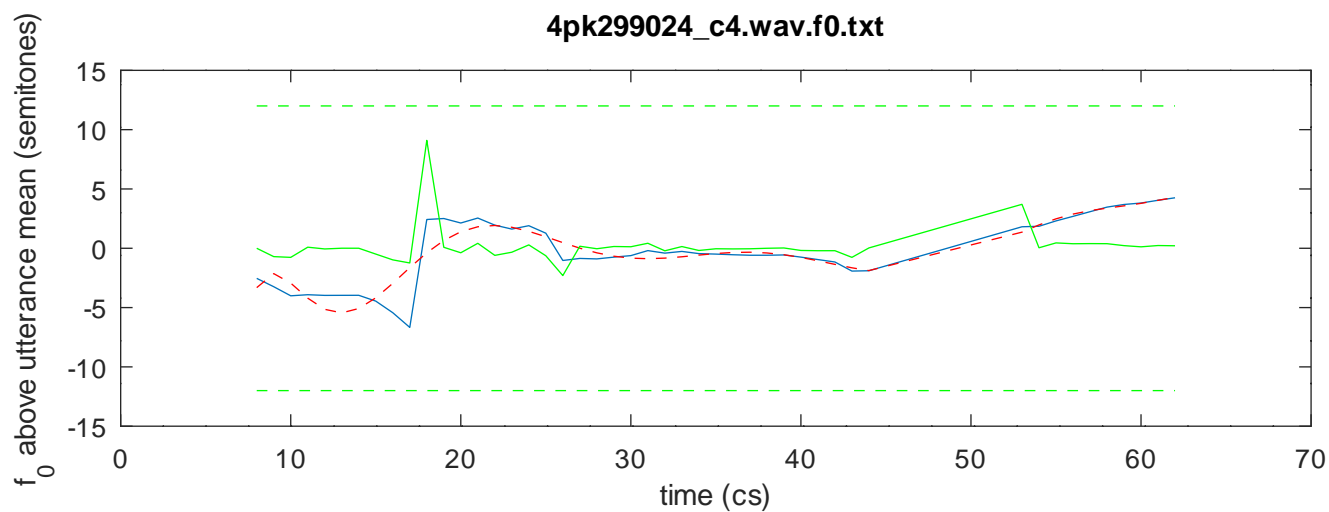




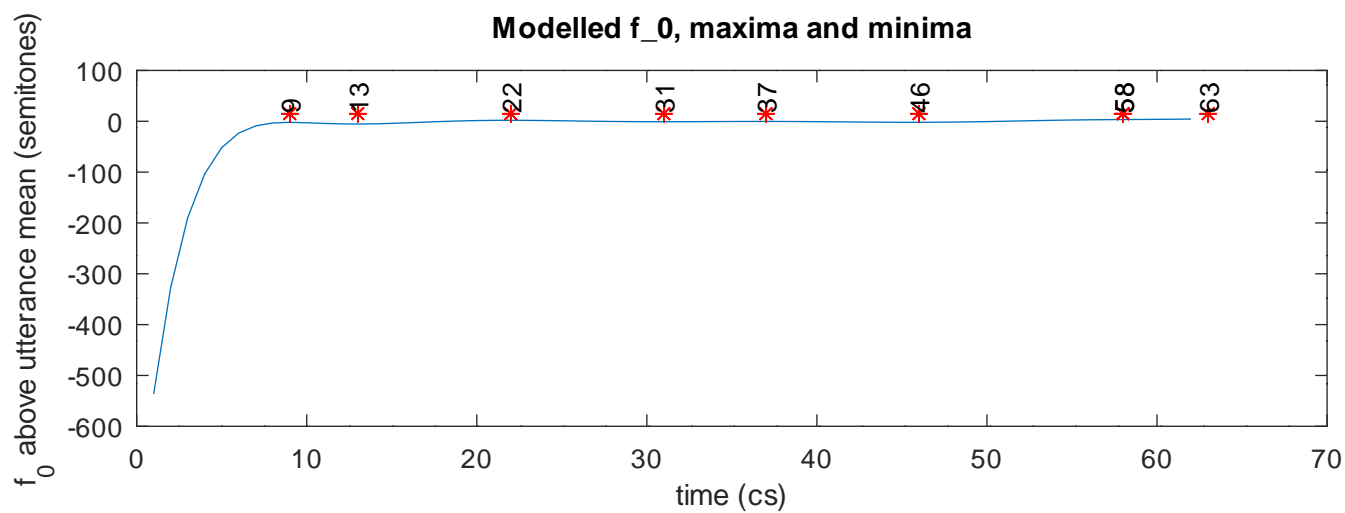


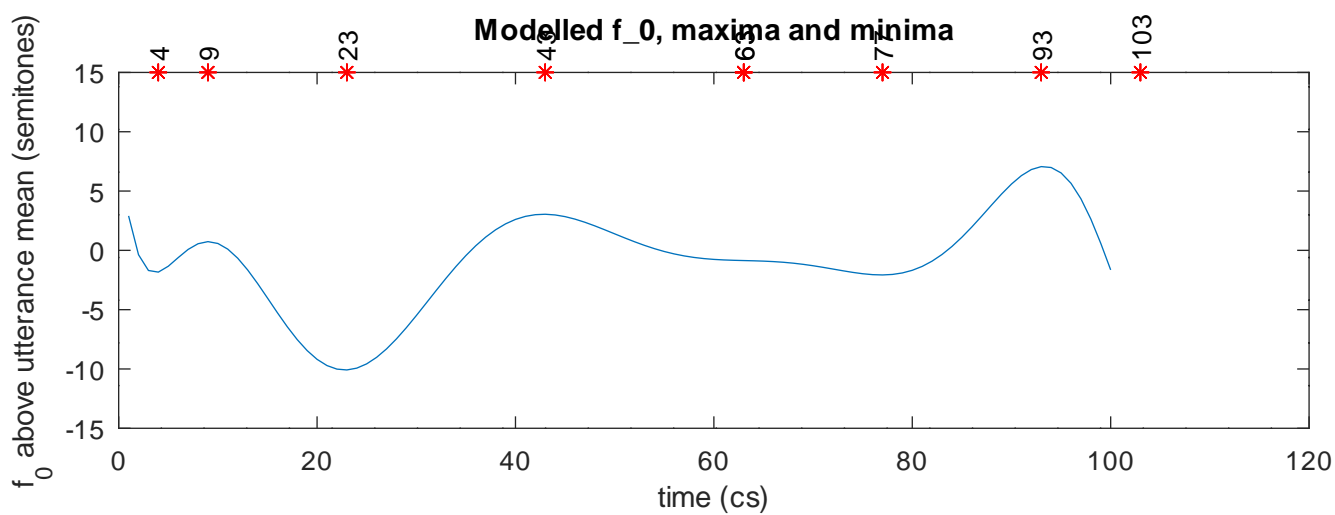
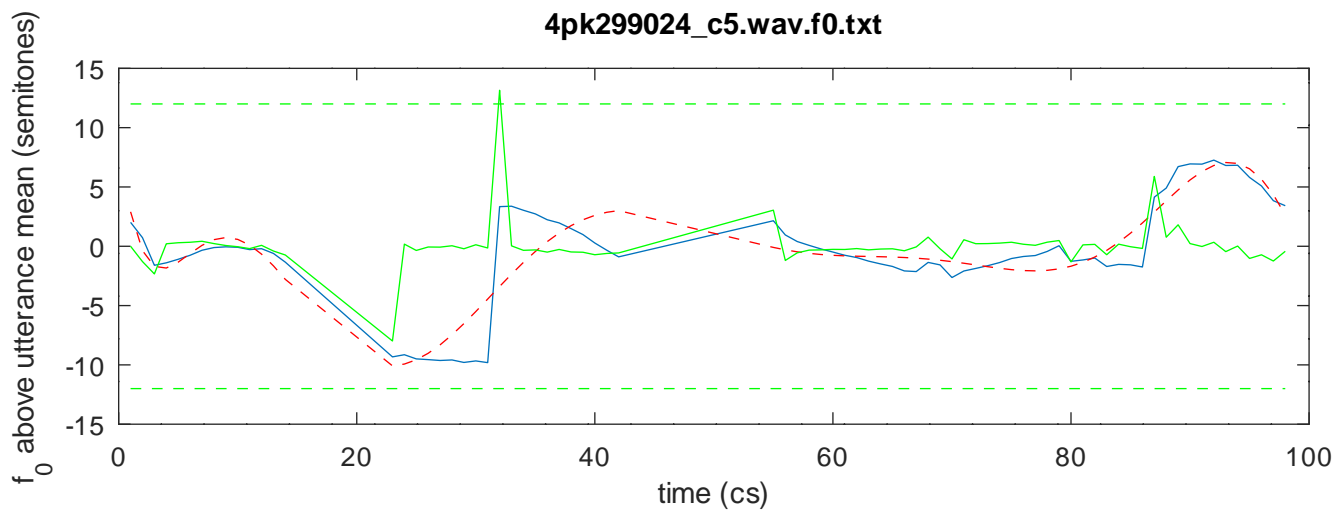


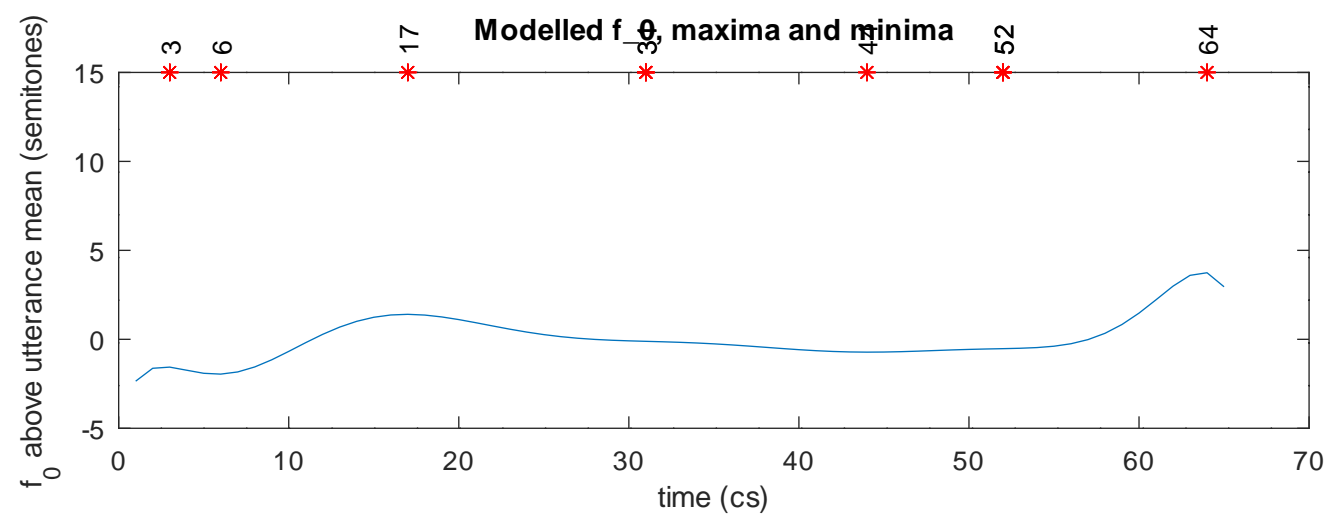
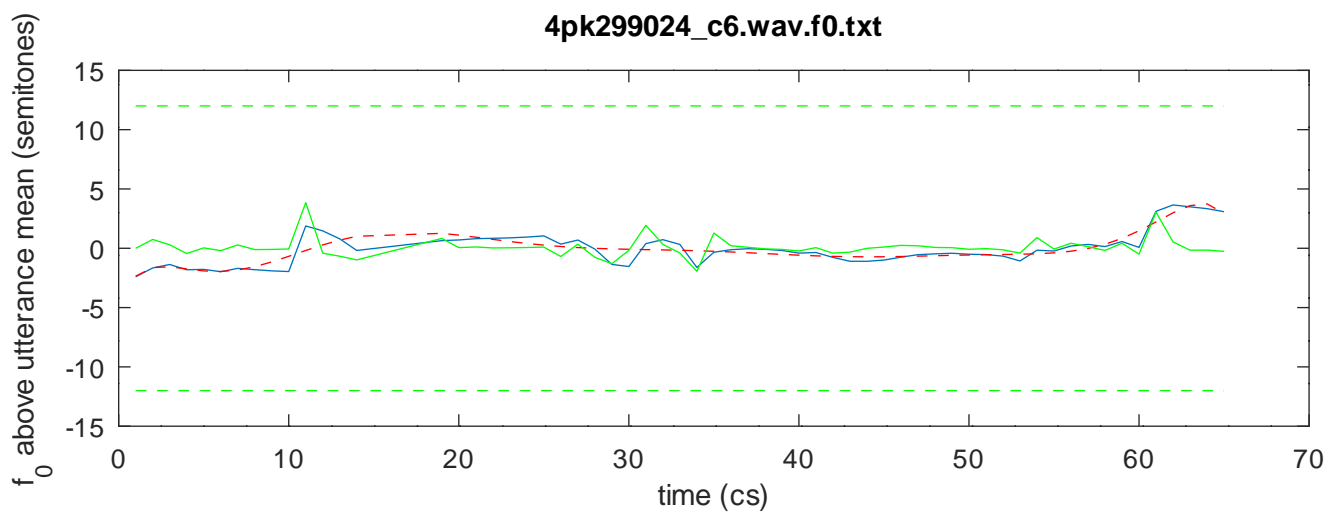
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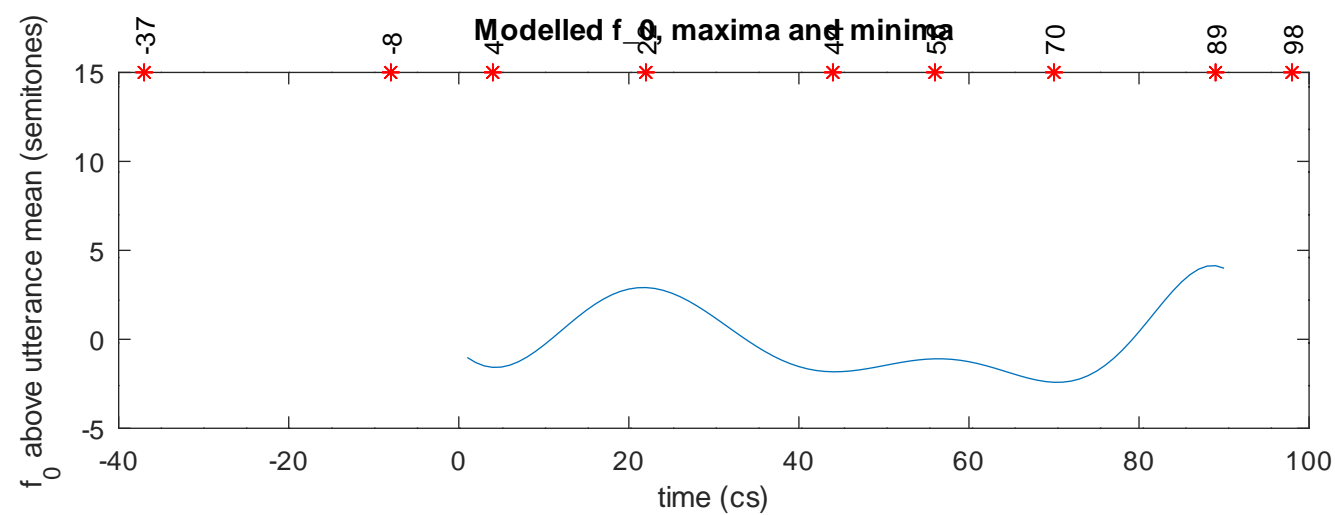
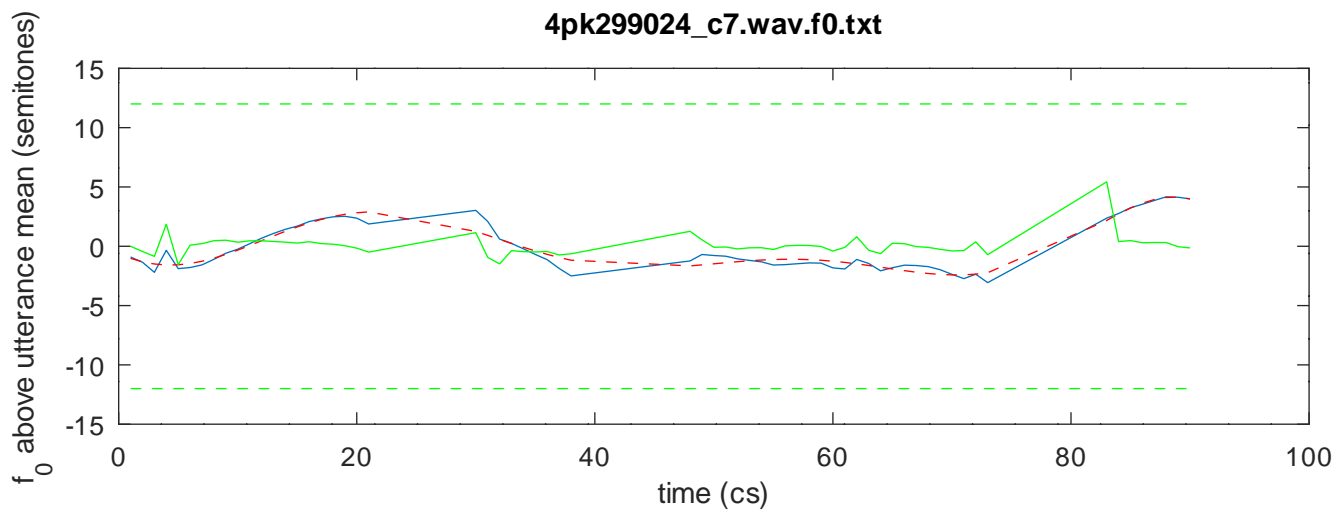


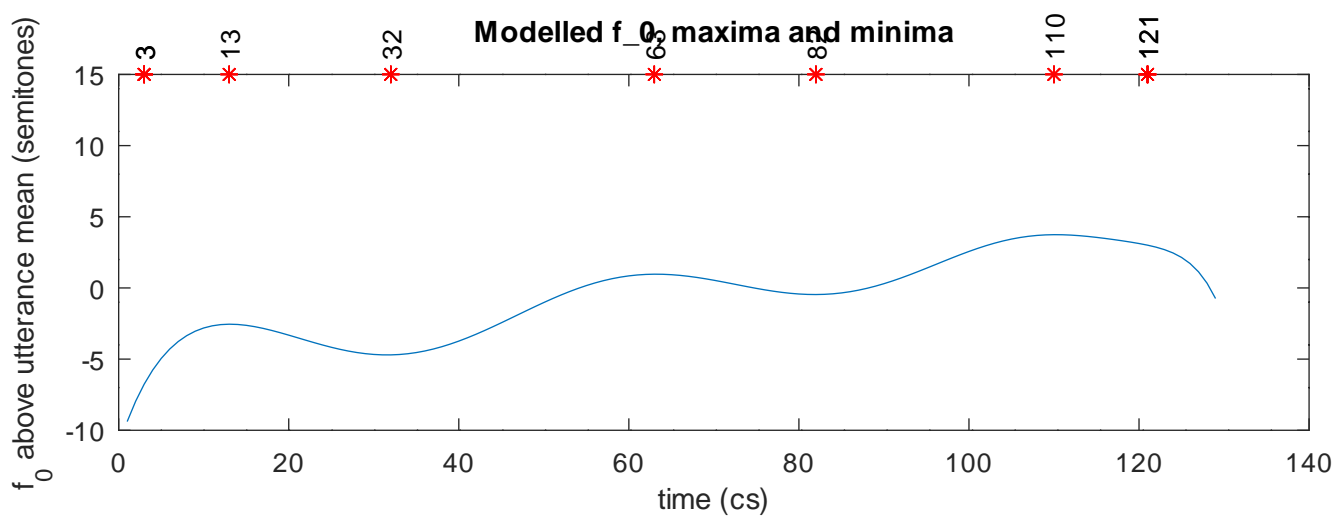
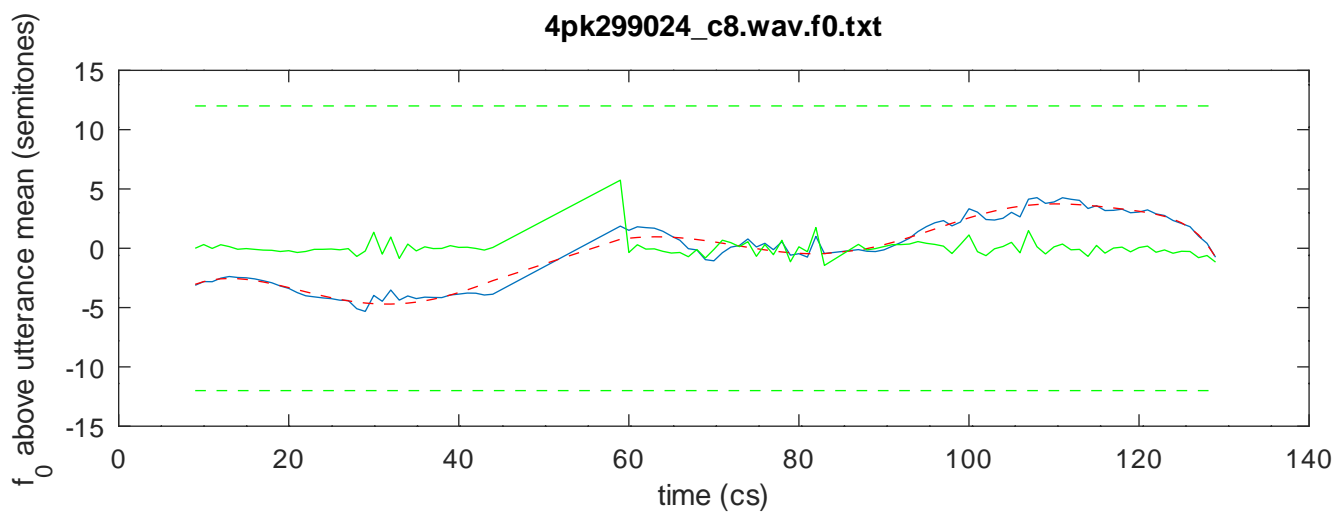
Modelled  $f_0$ , maxima and minima

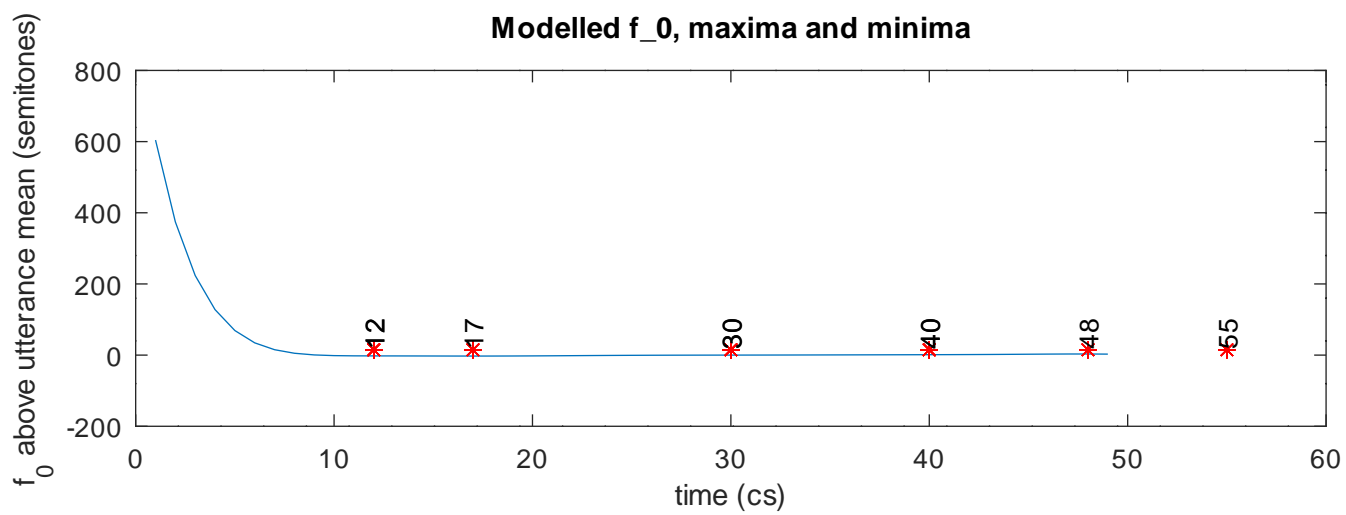
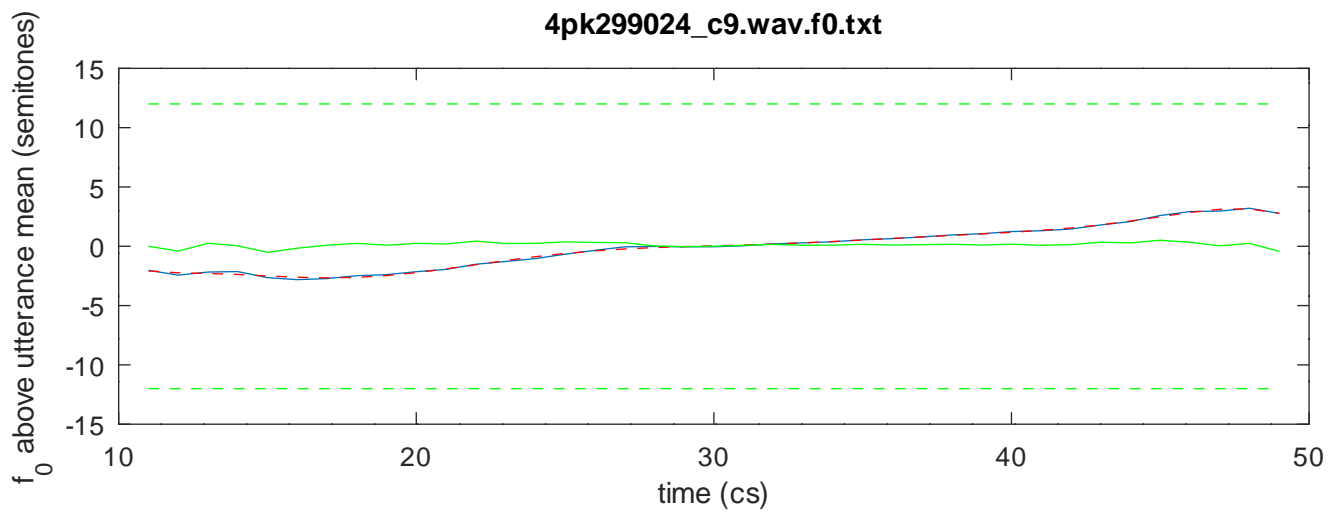


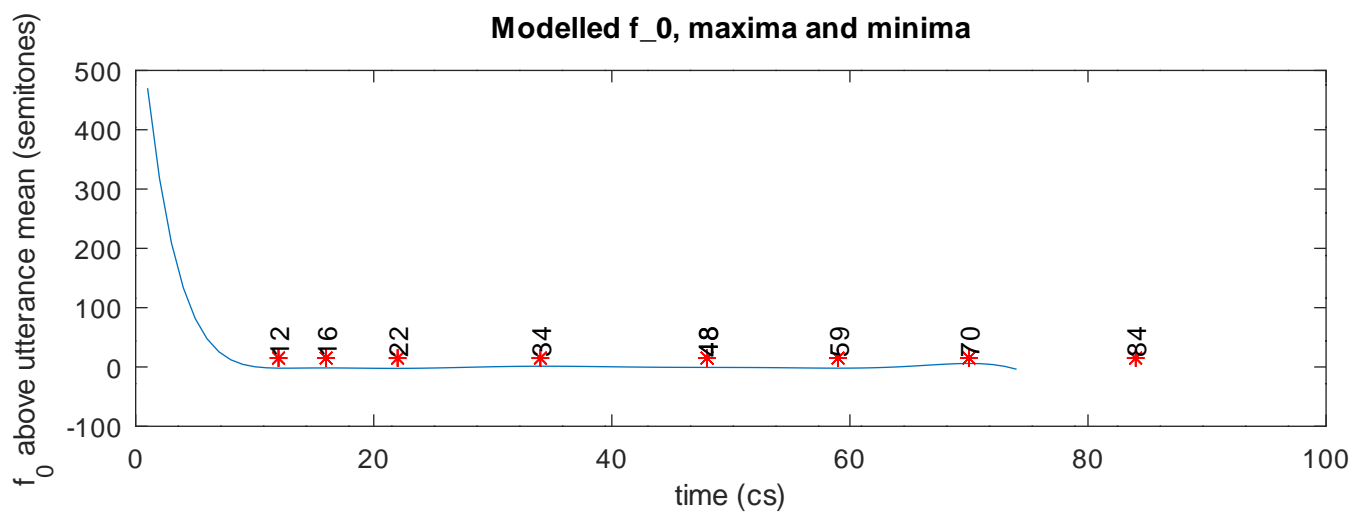
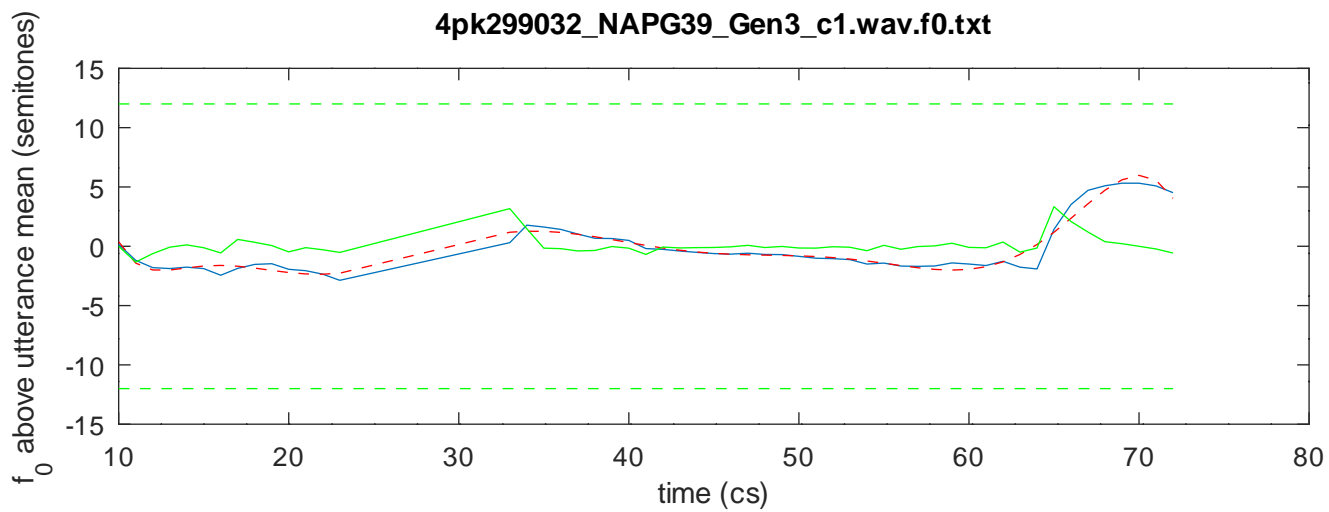


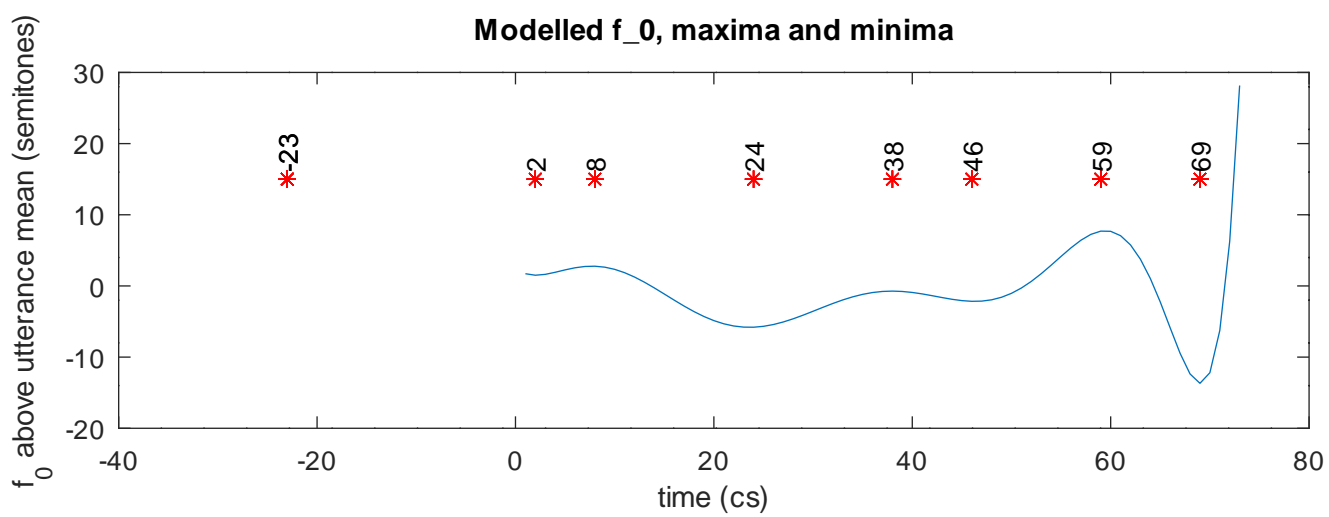
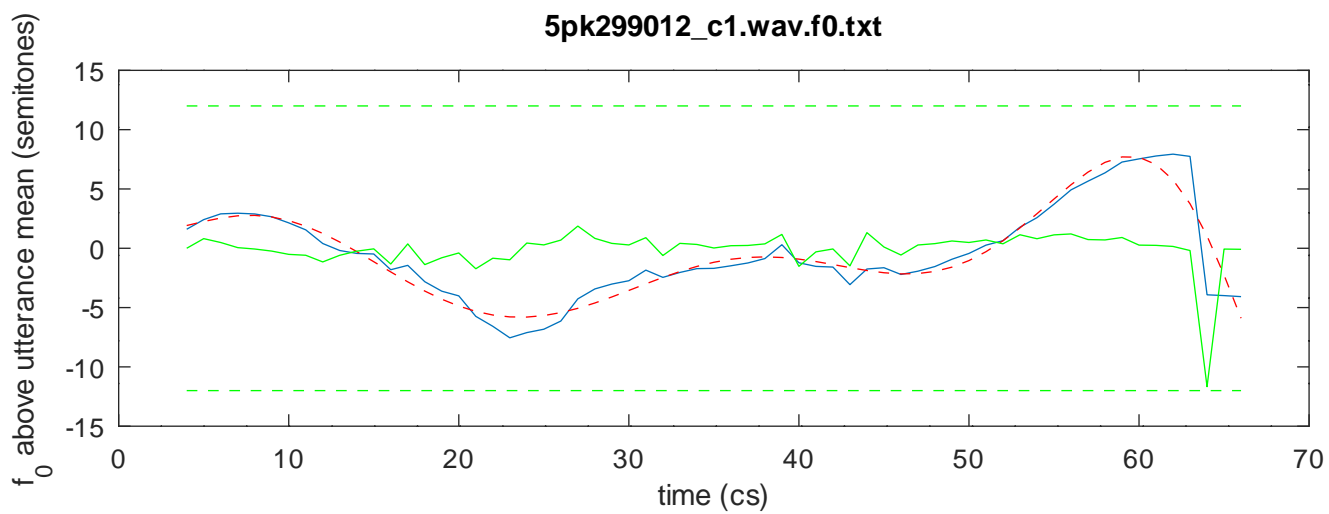




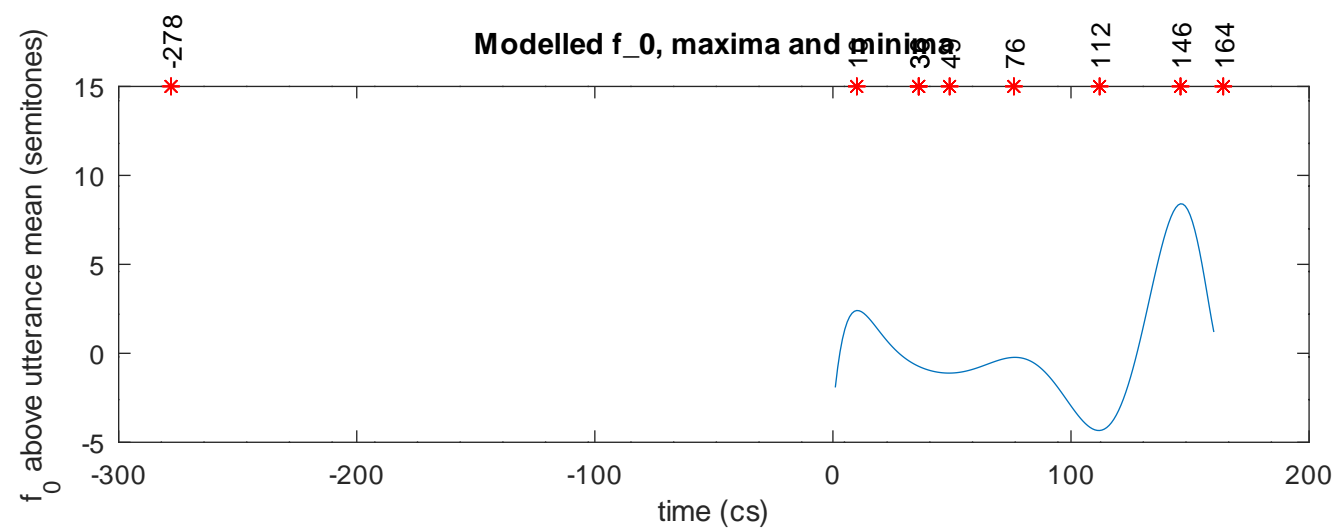
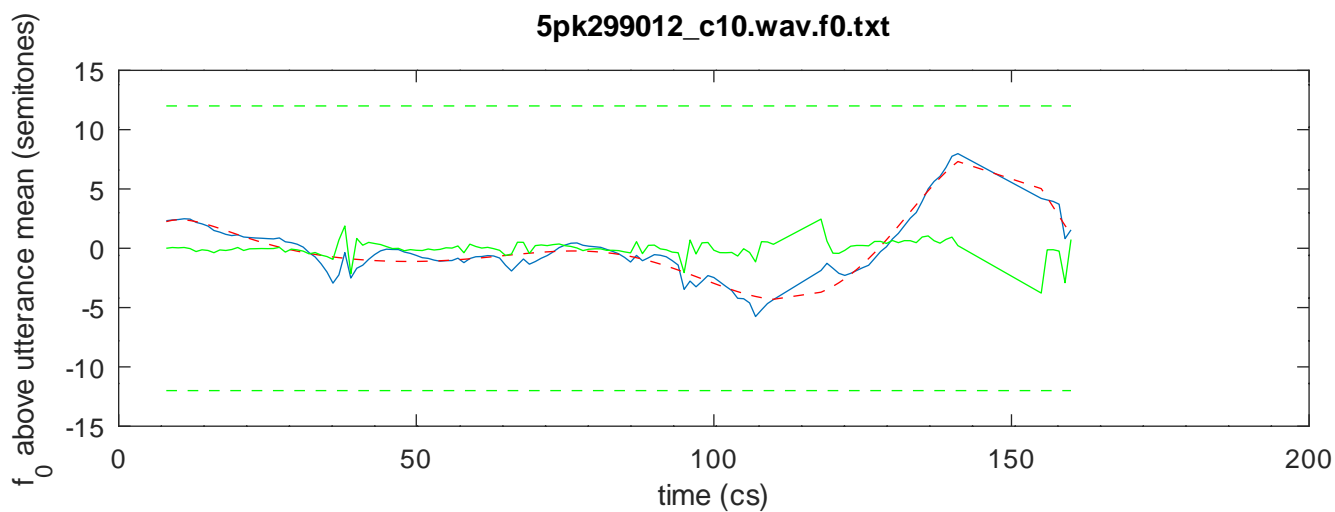


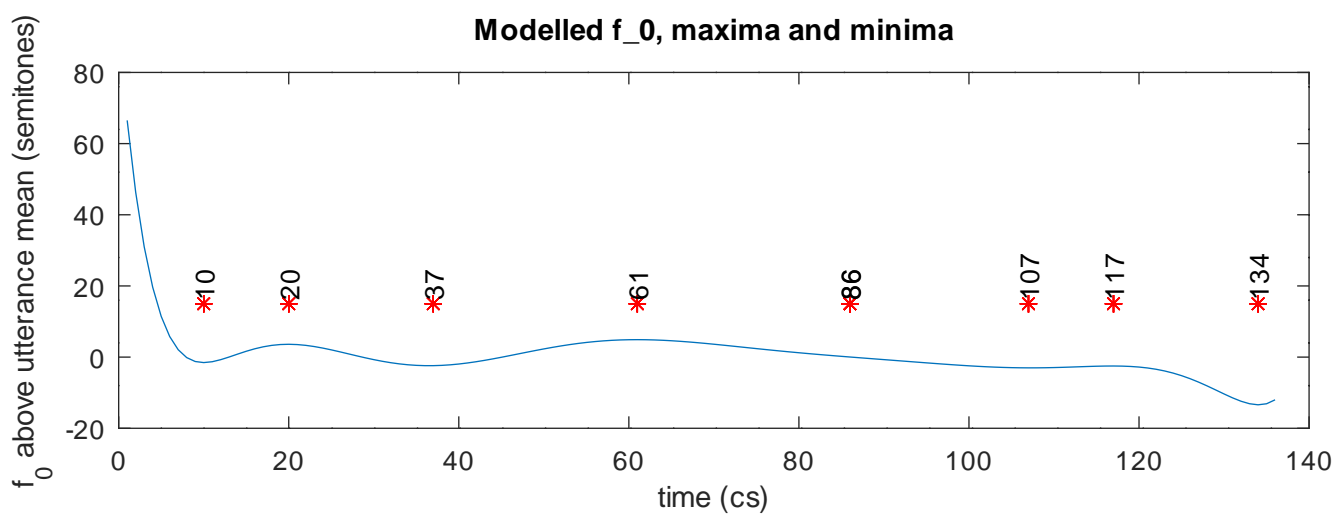
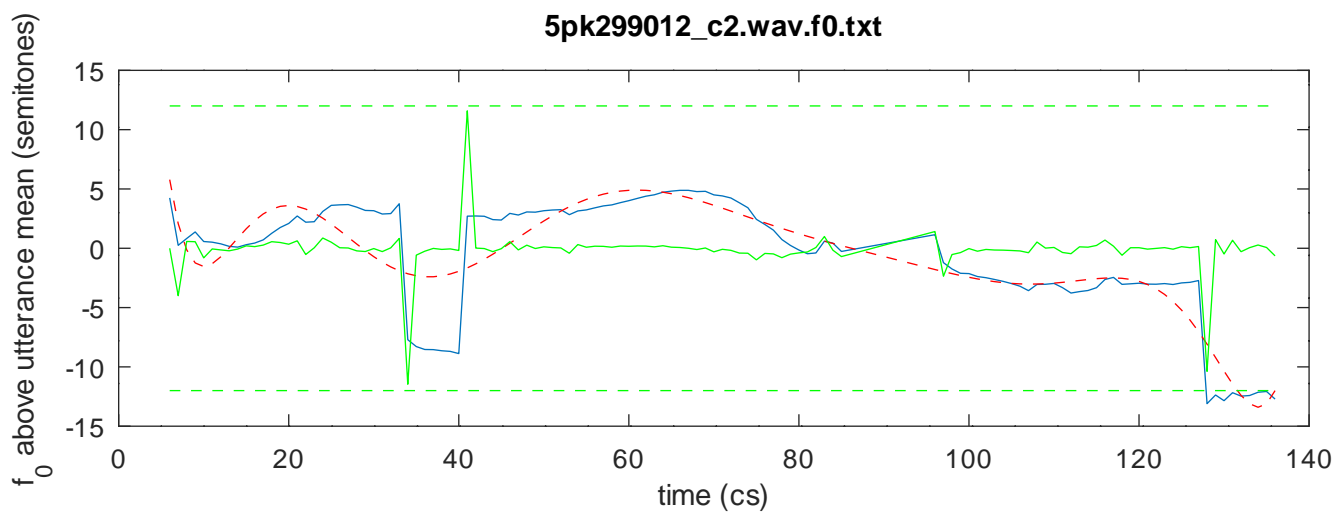


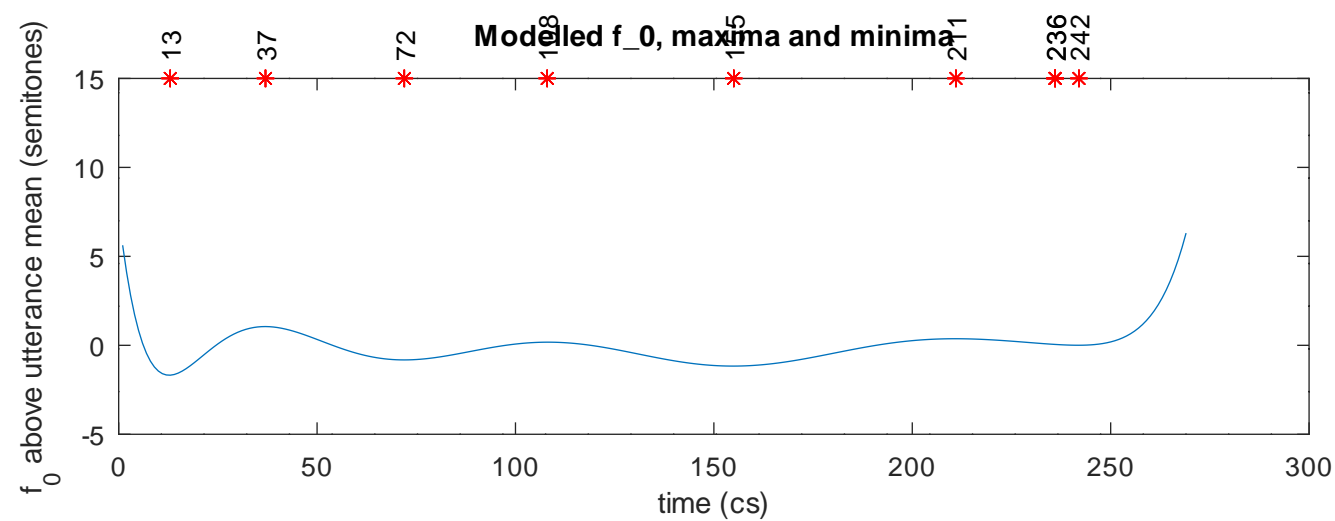
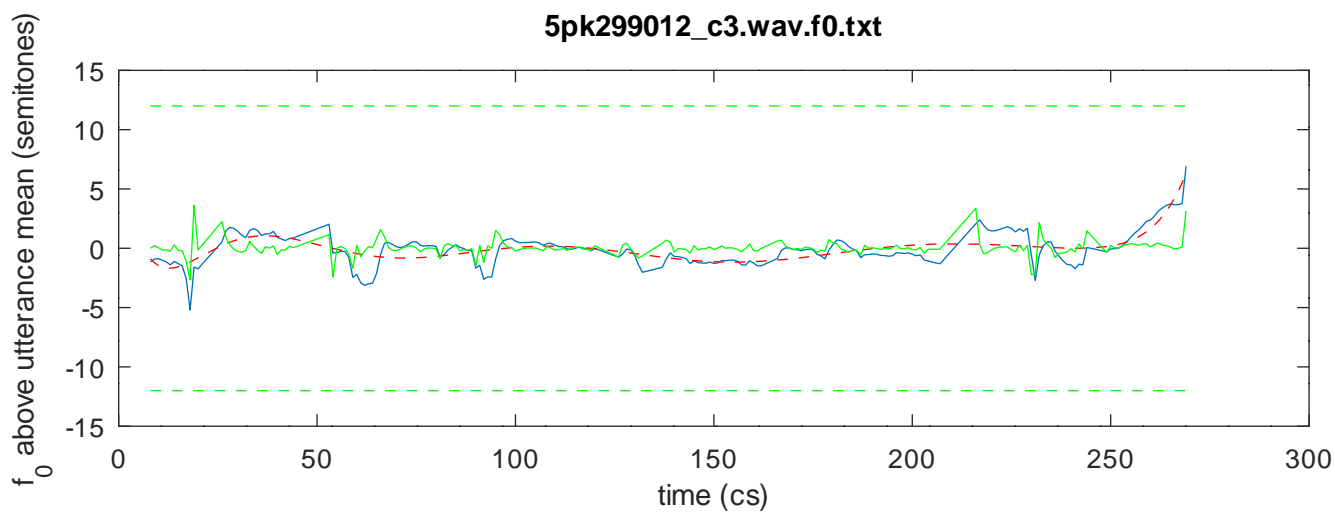


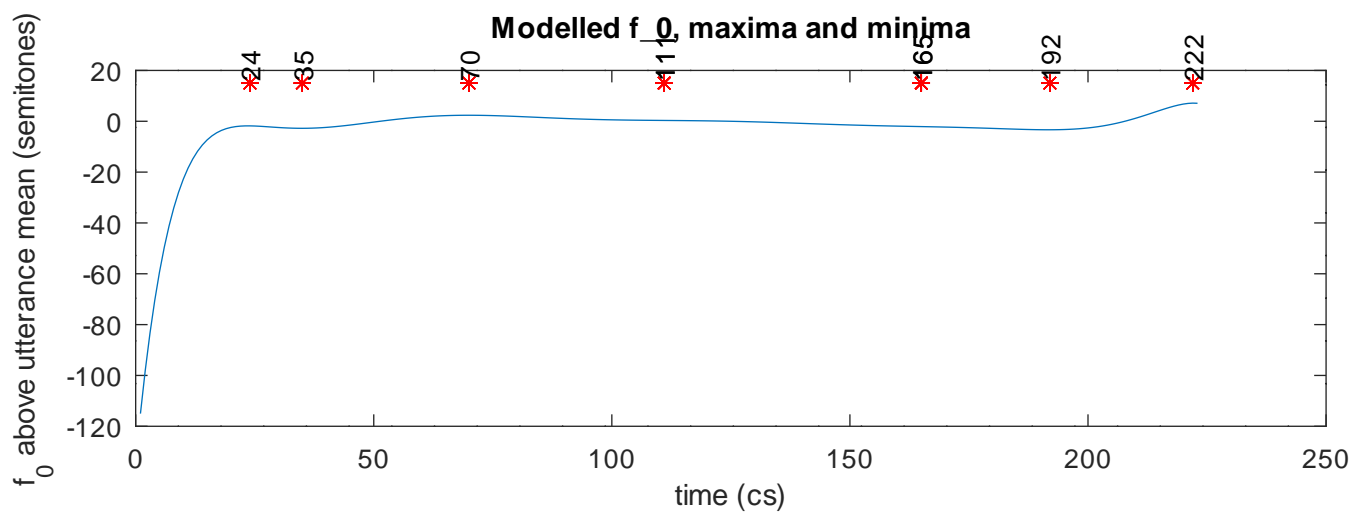
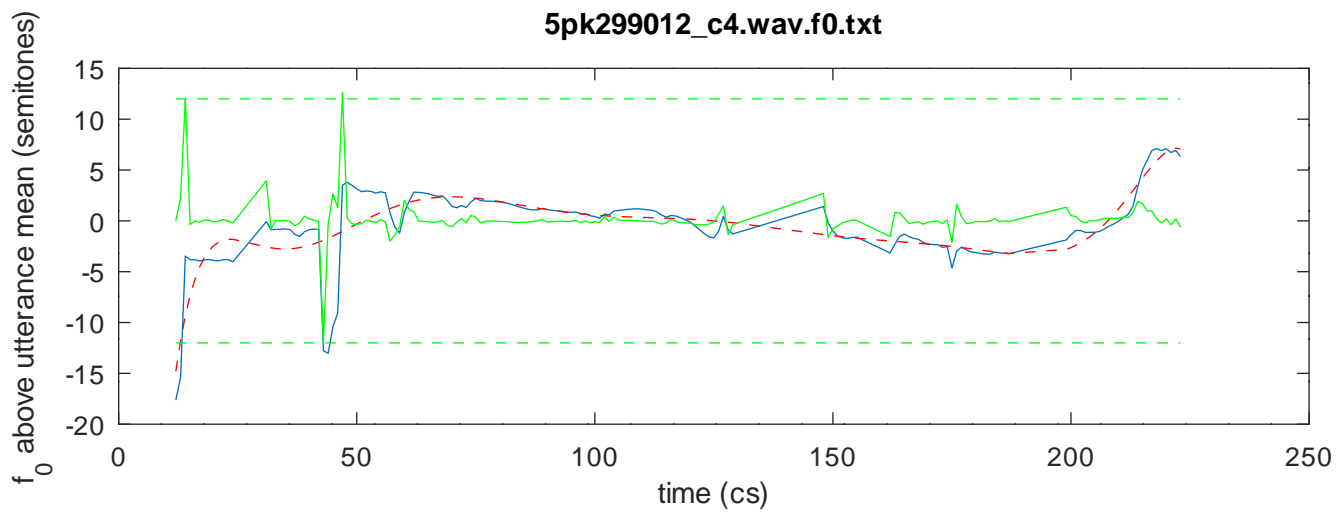


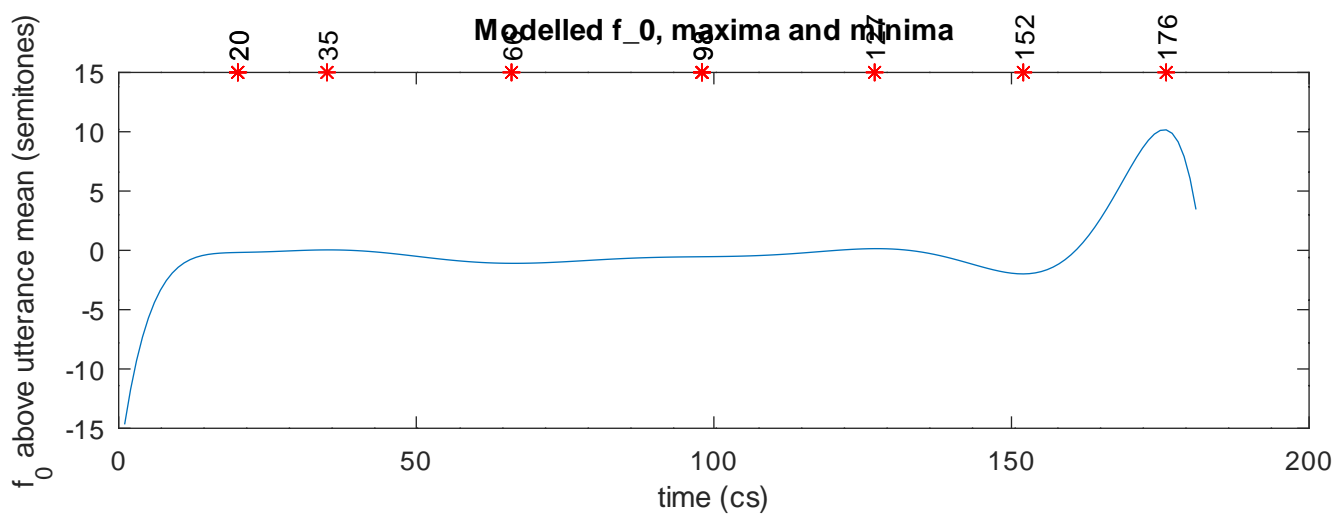
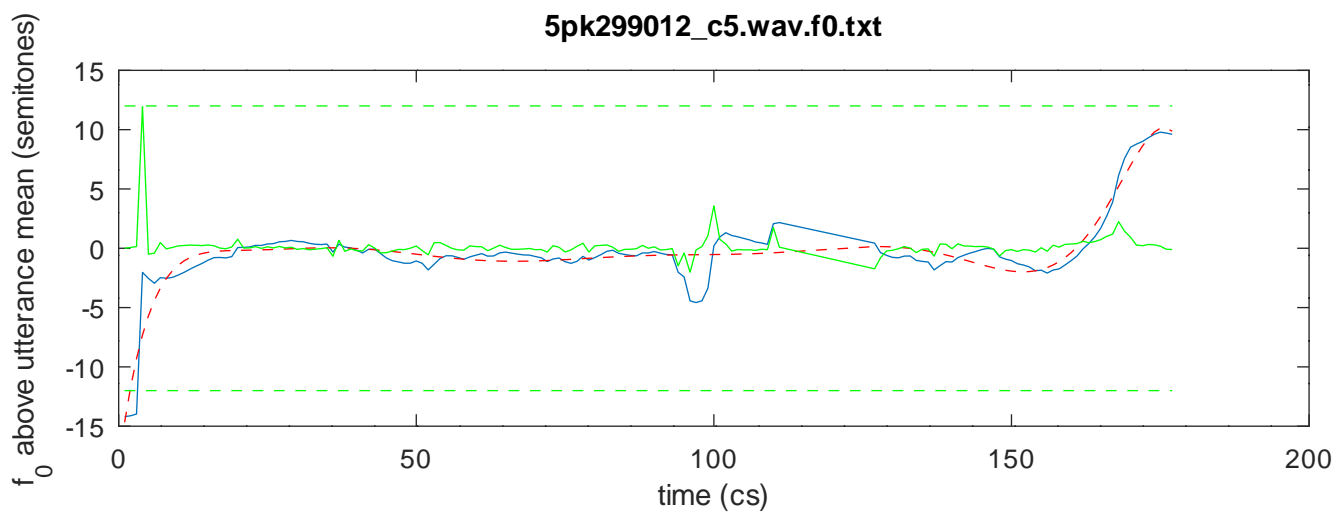


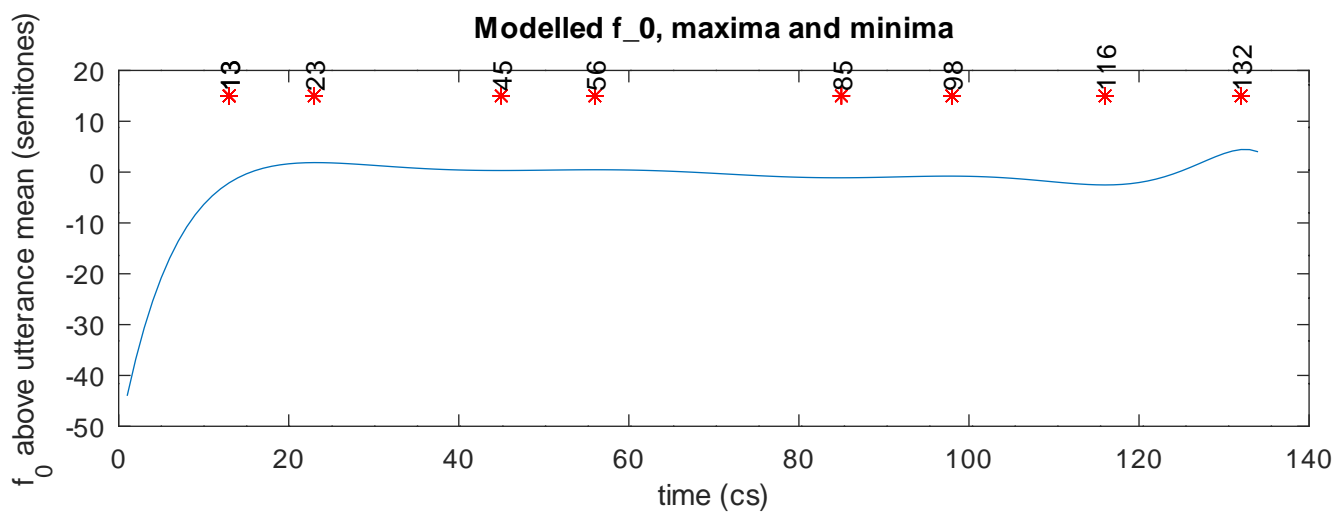
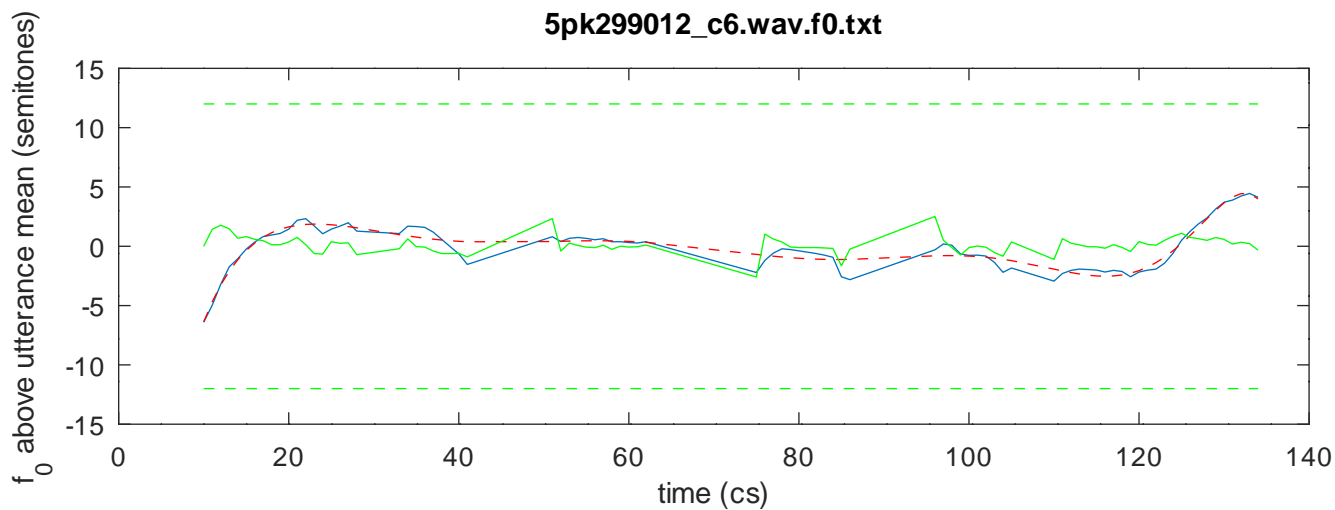


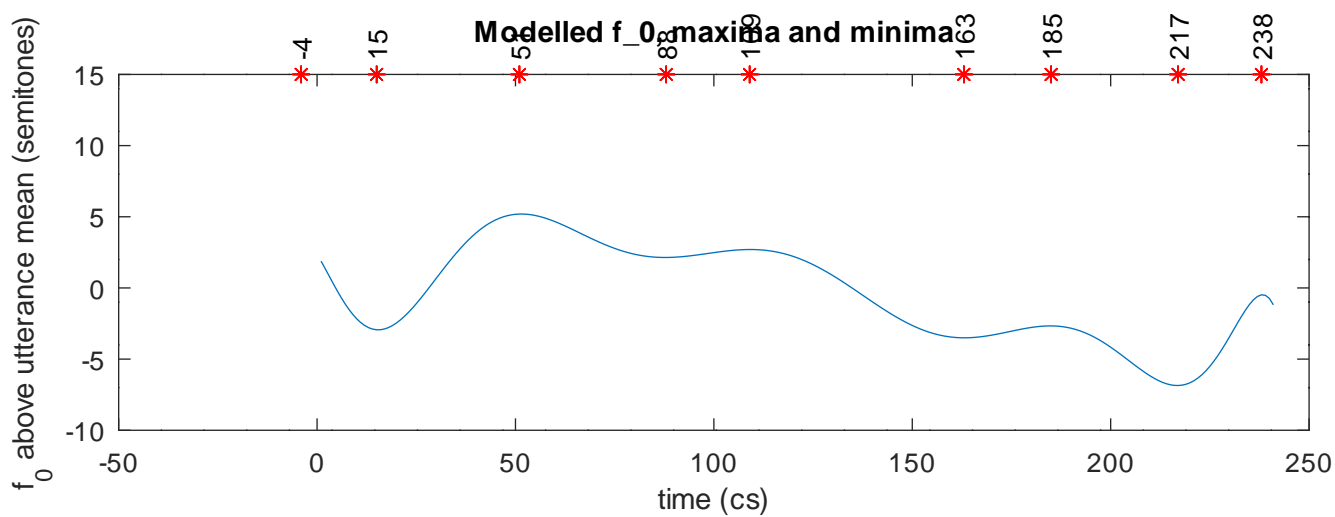
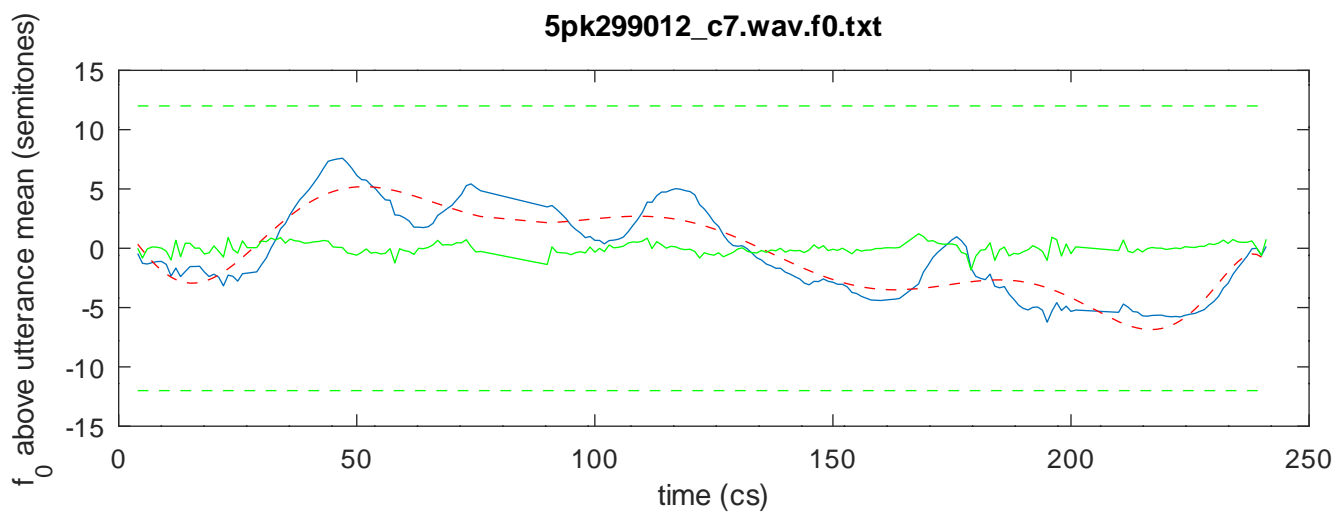


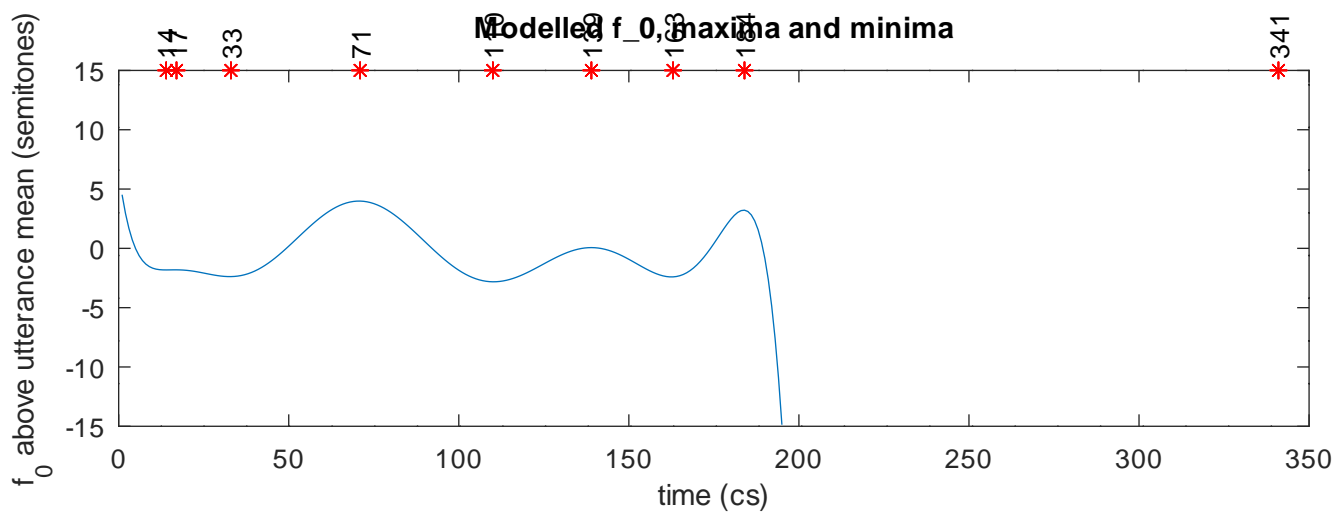
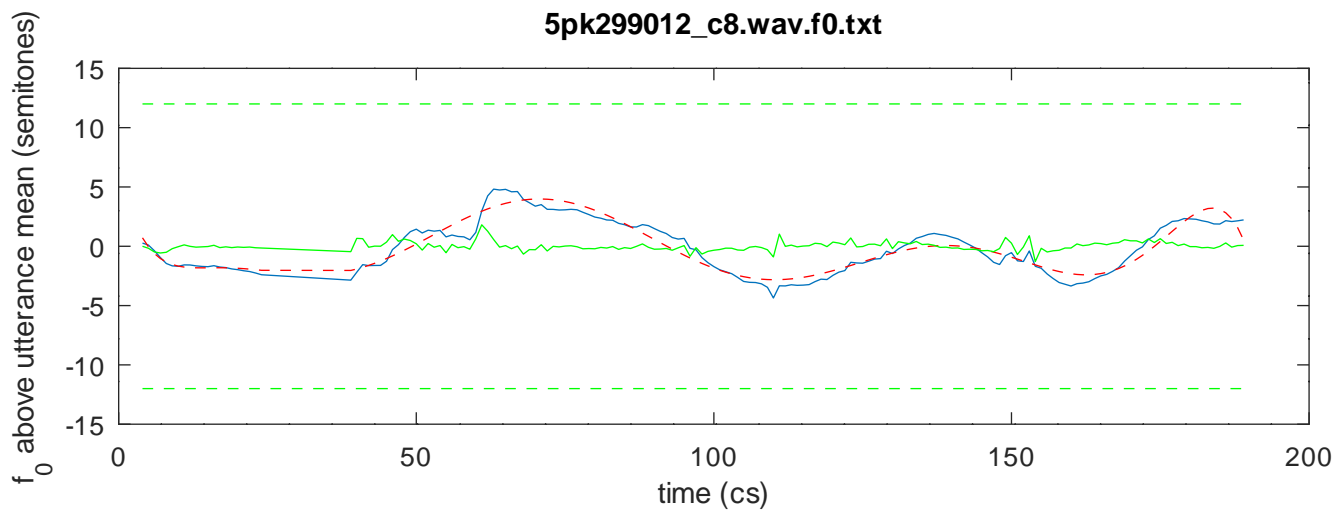




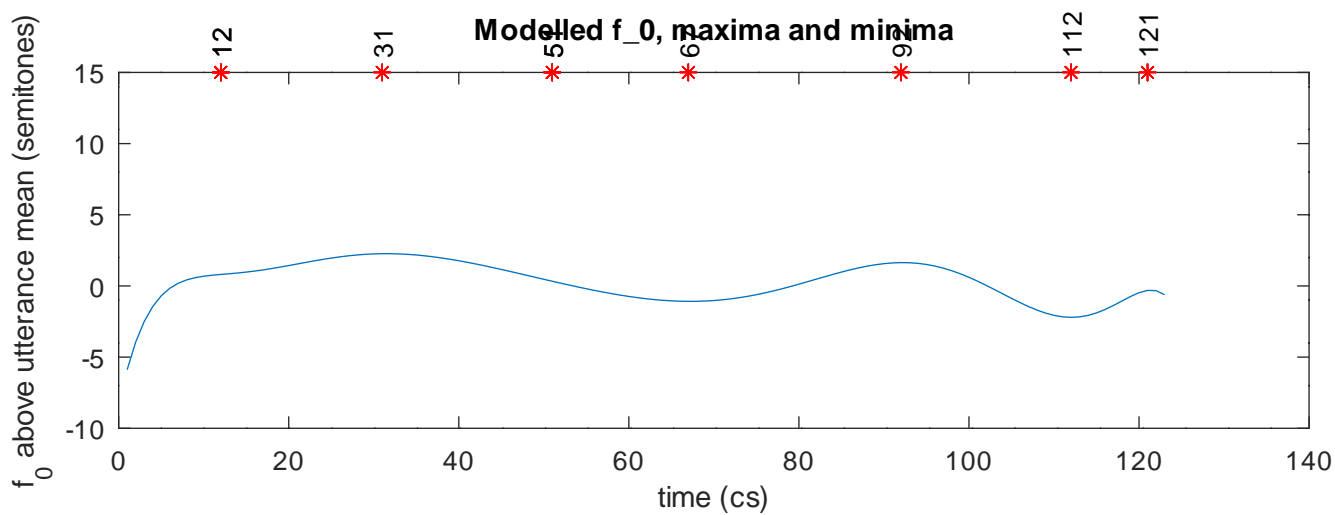
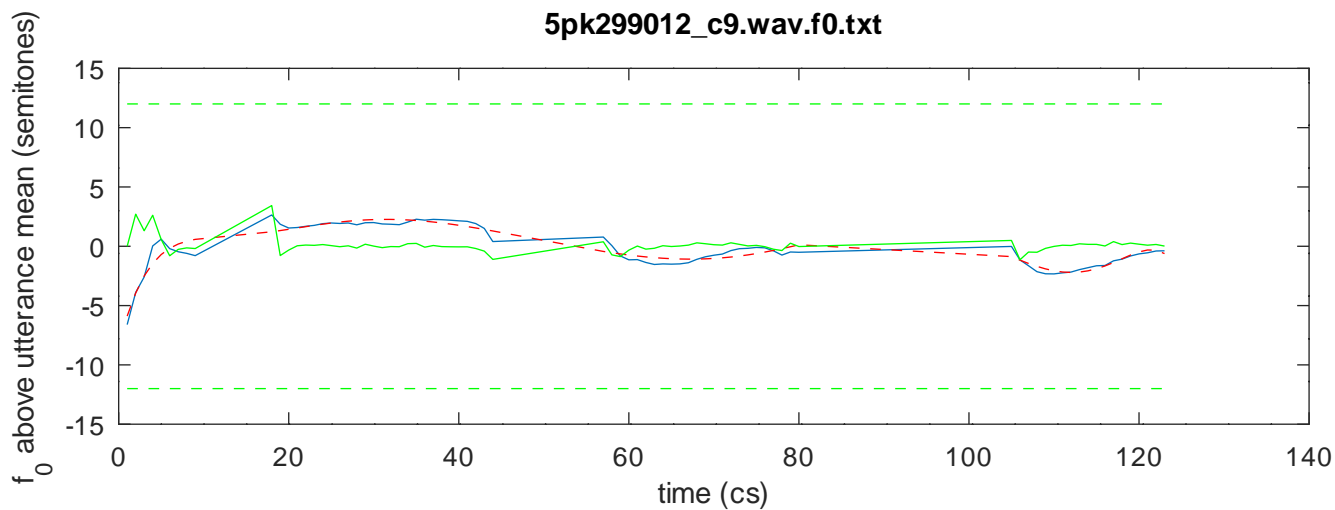


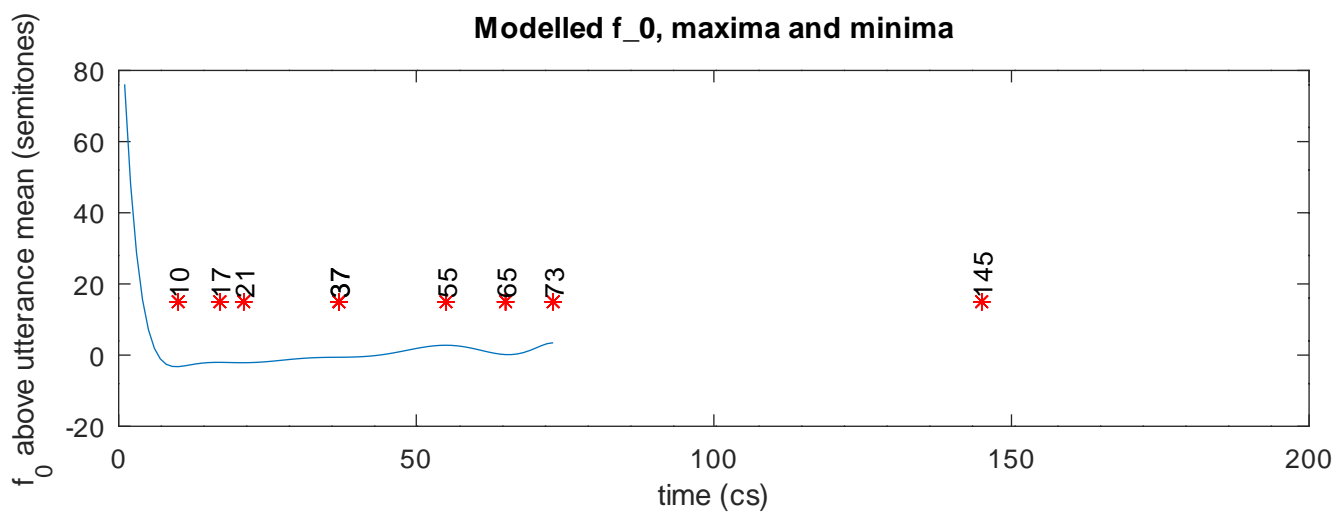
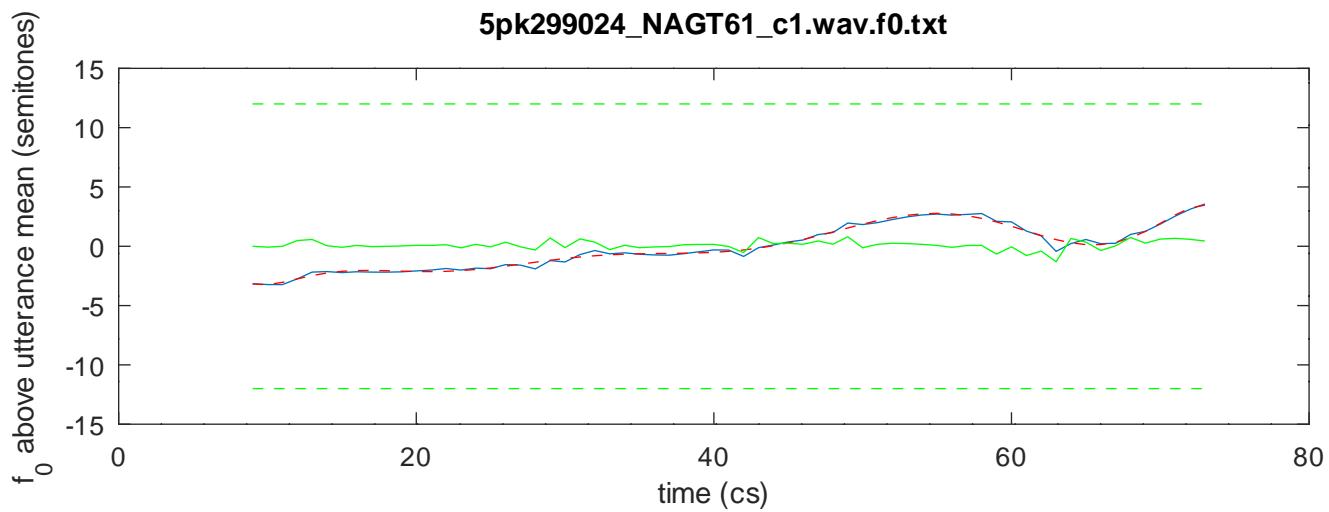


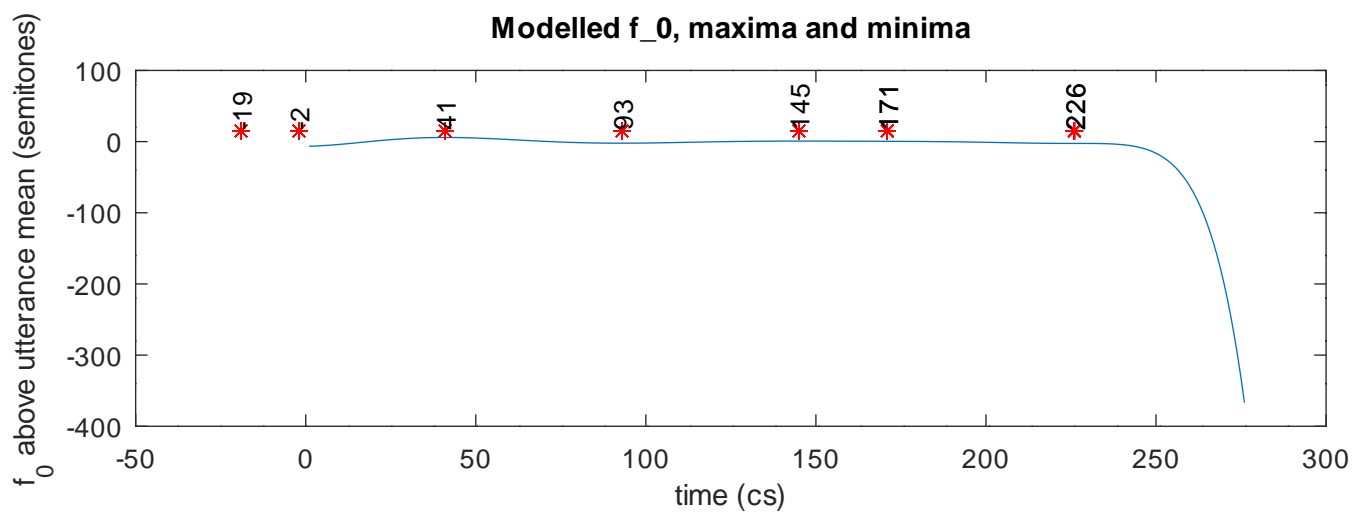
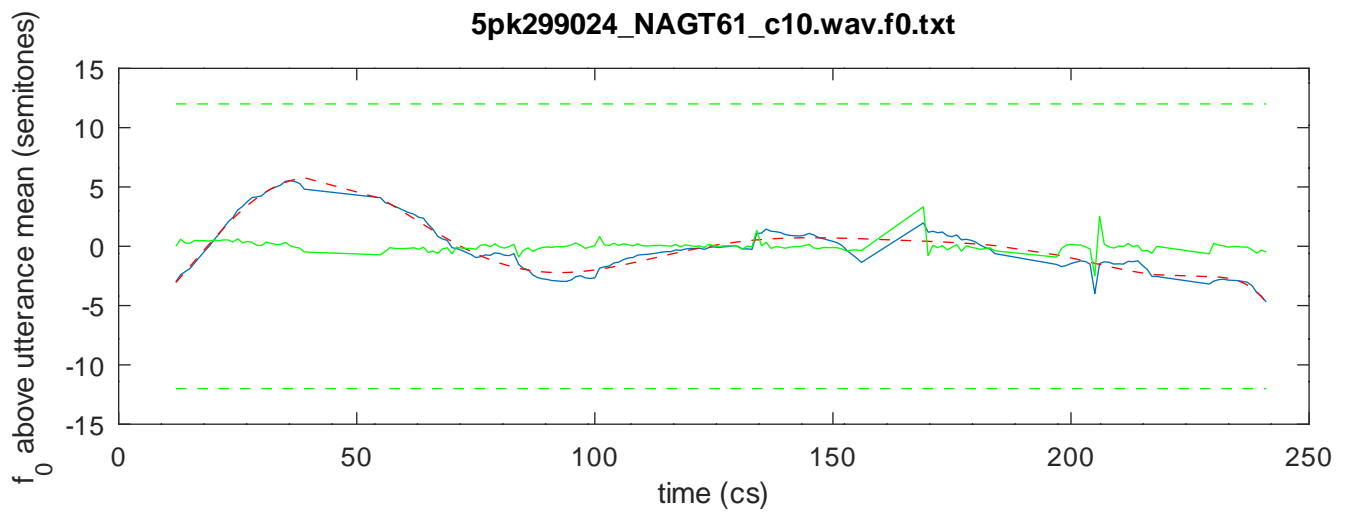




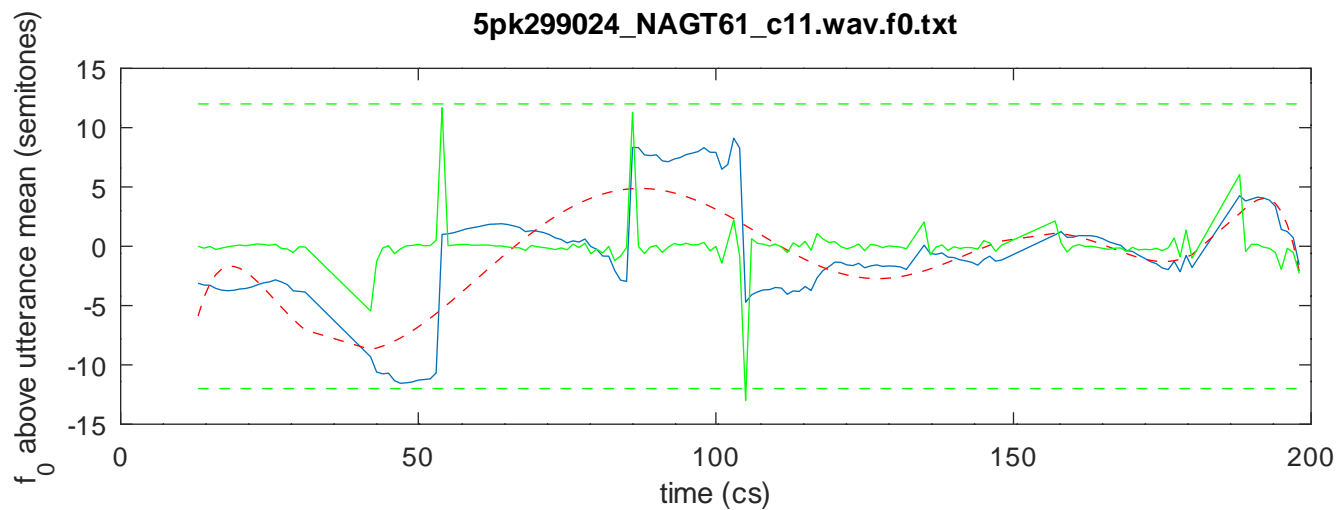




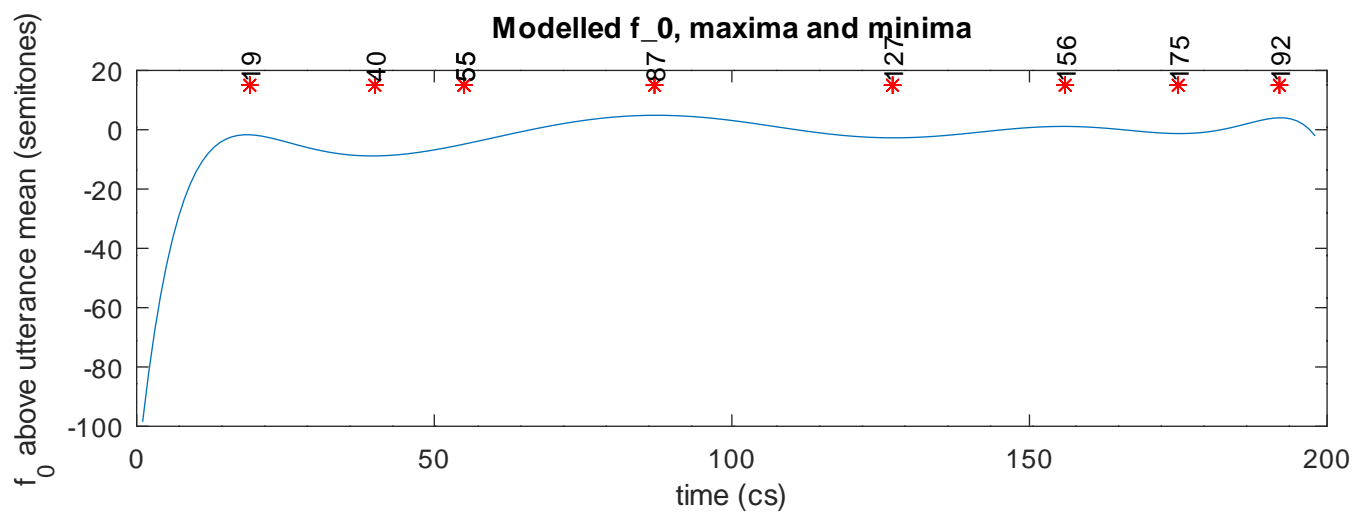


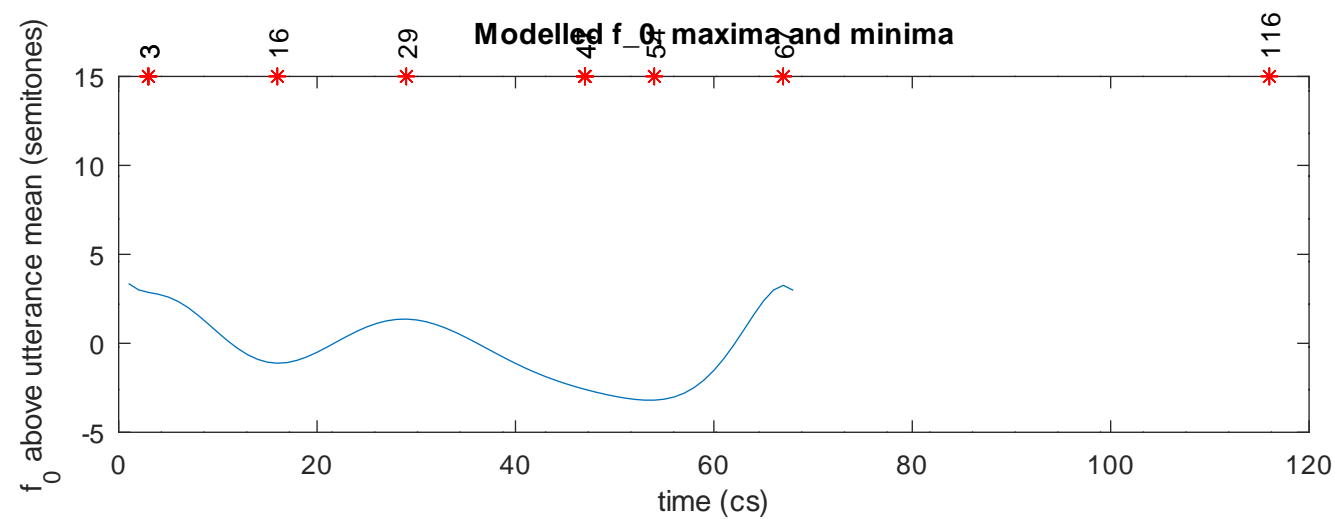
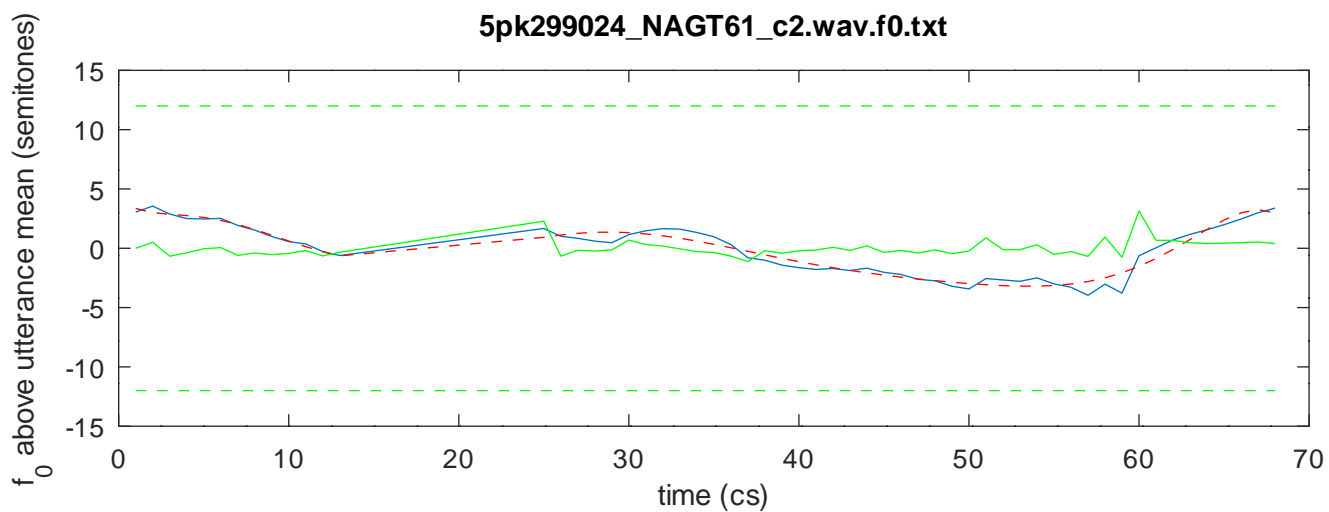


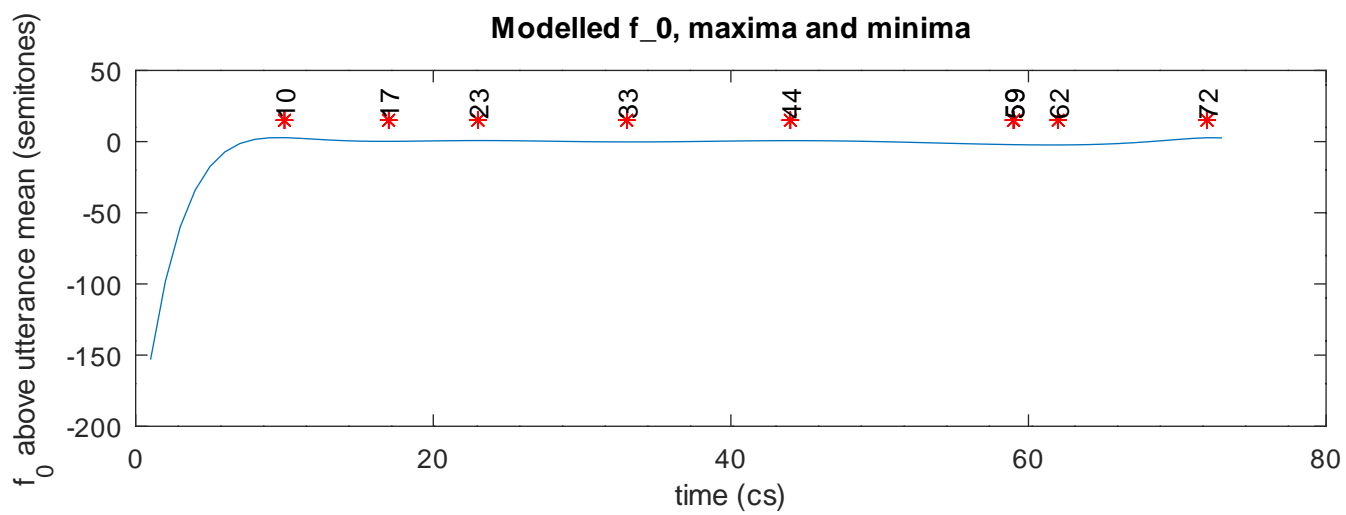
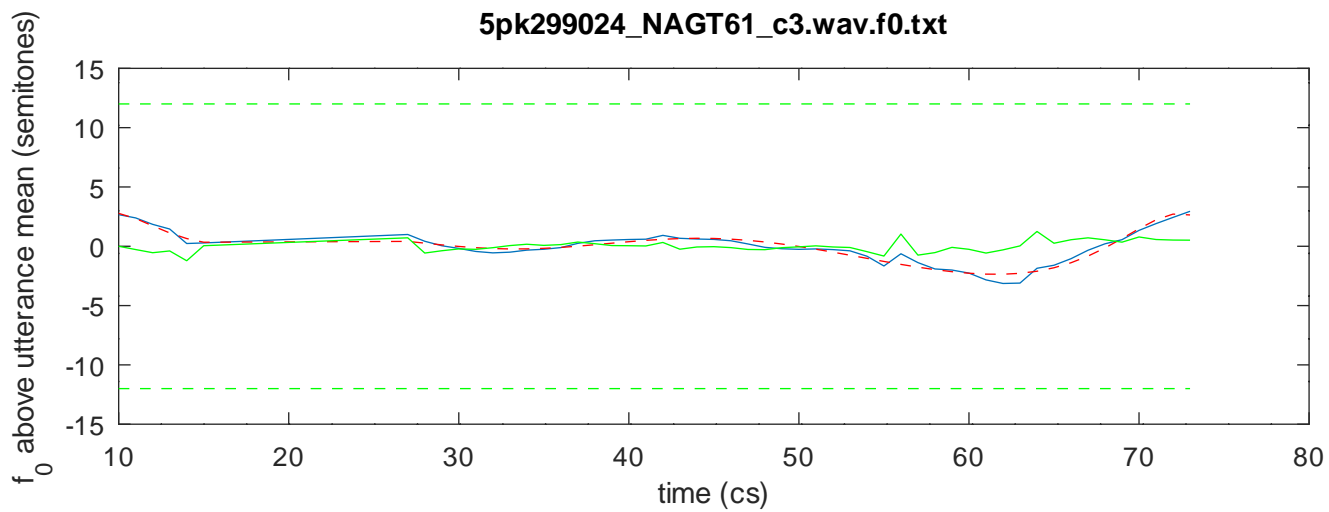
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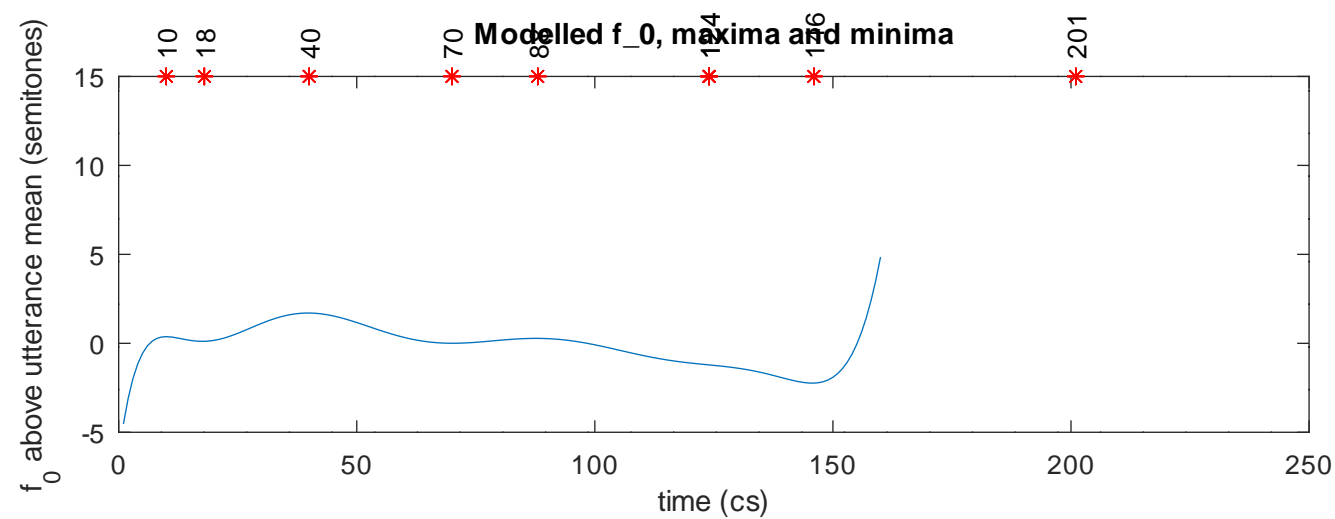
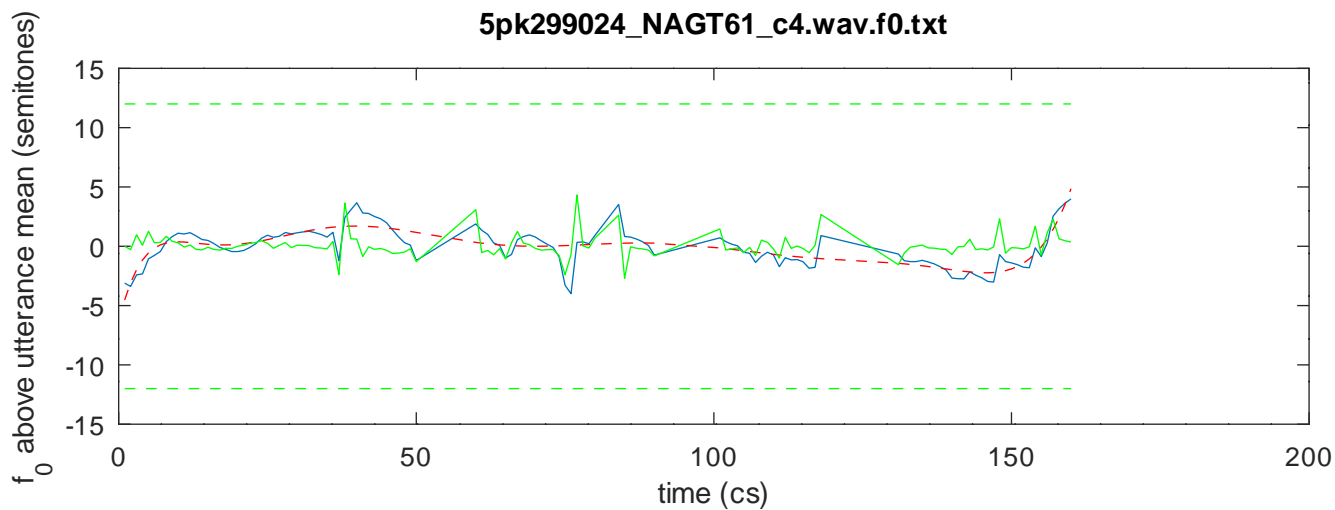


Modelled  $f_0$ , maxima and minima

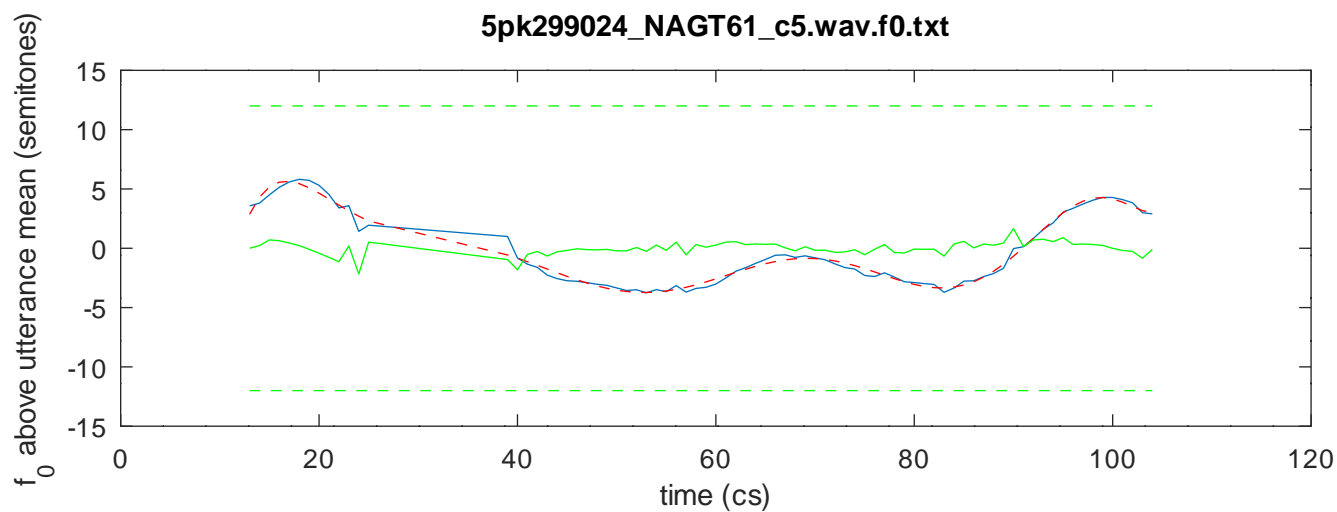




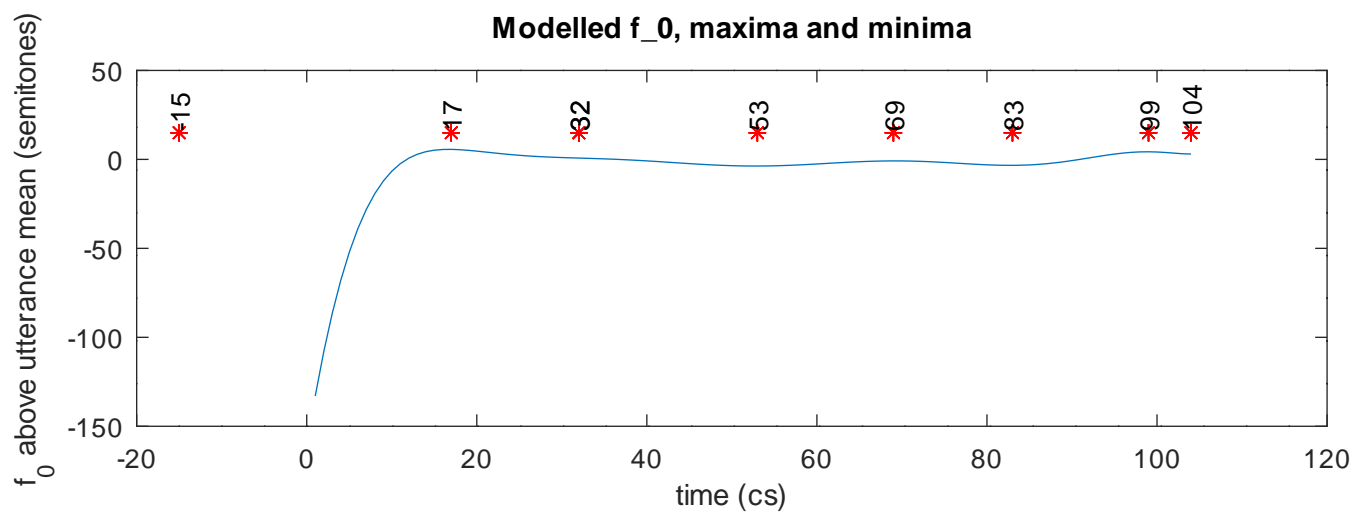




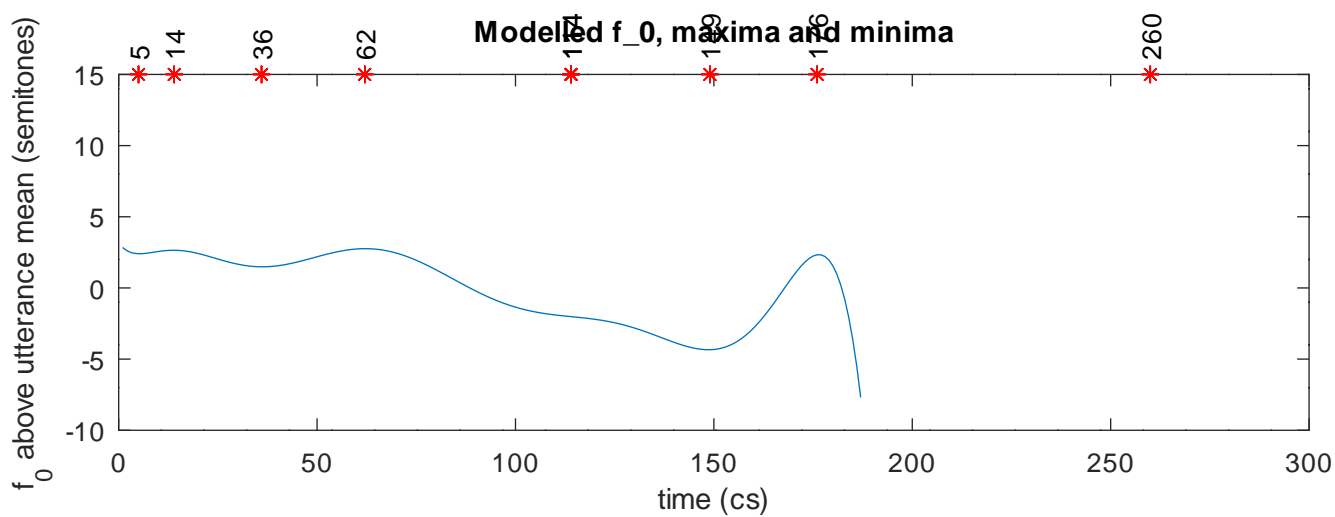
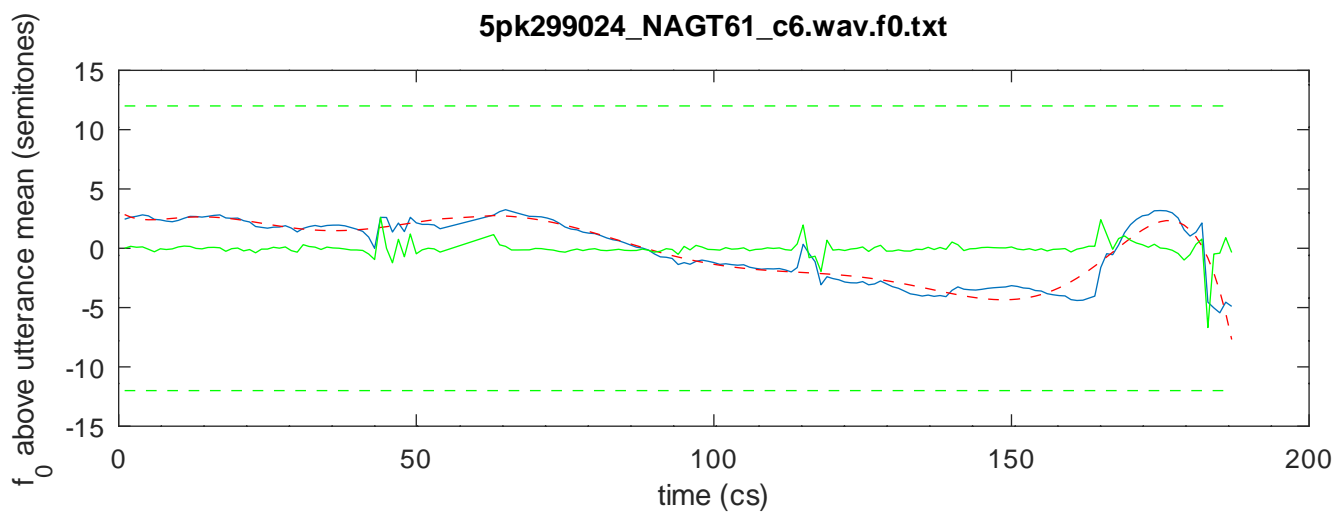
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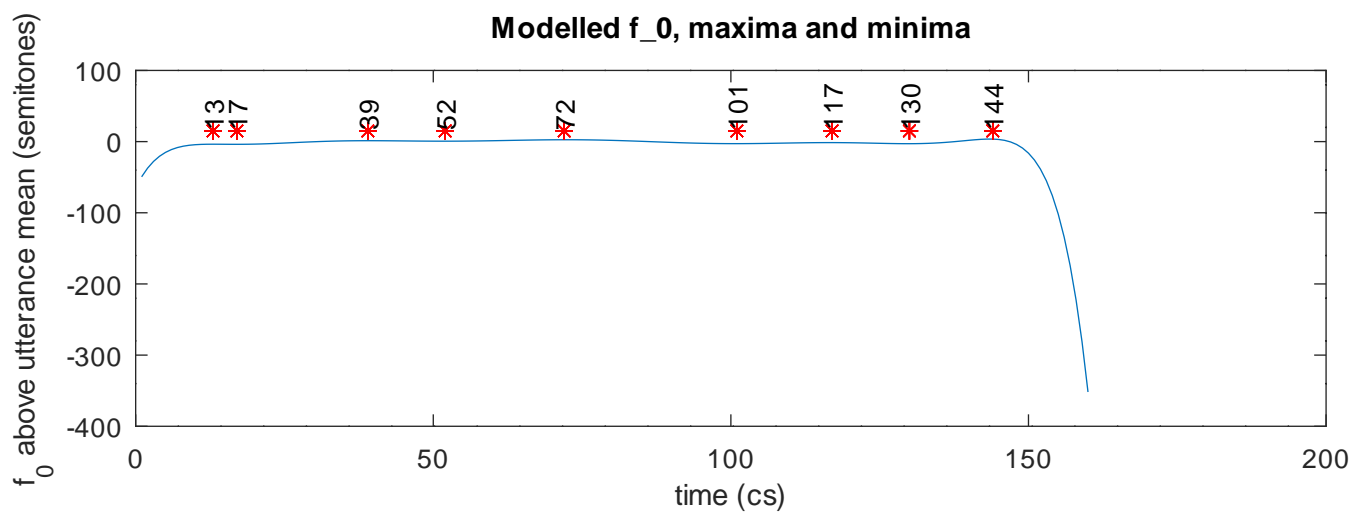
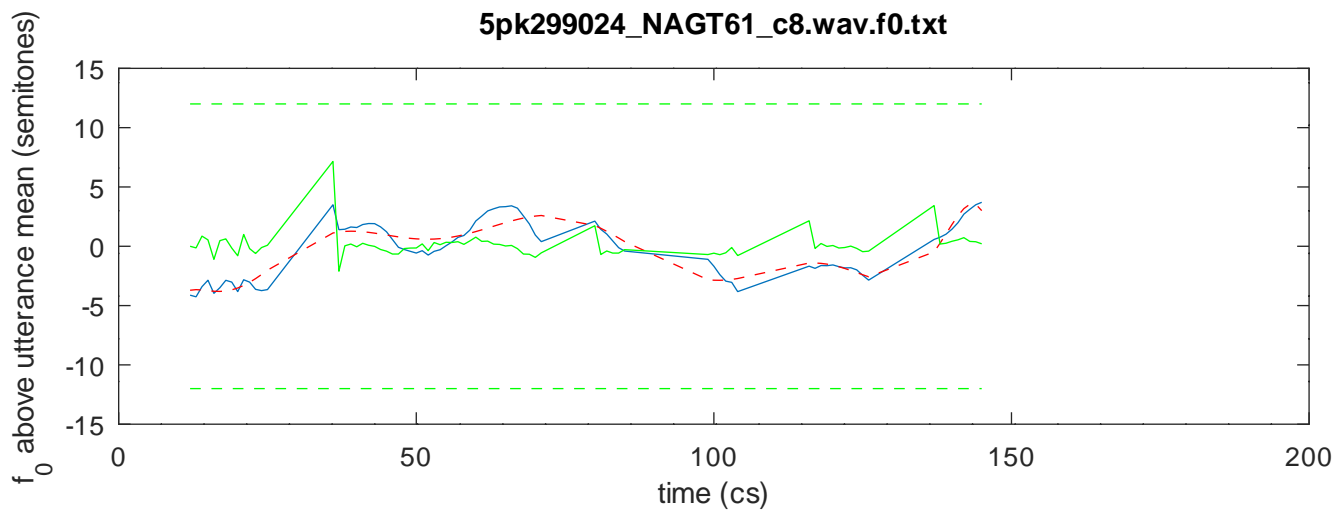


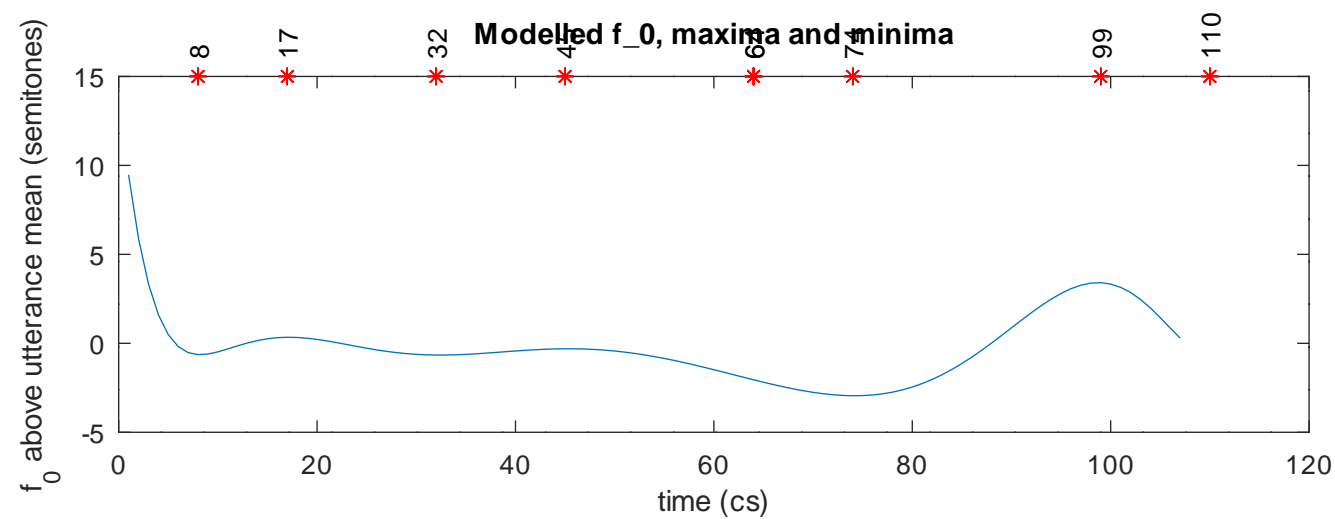
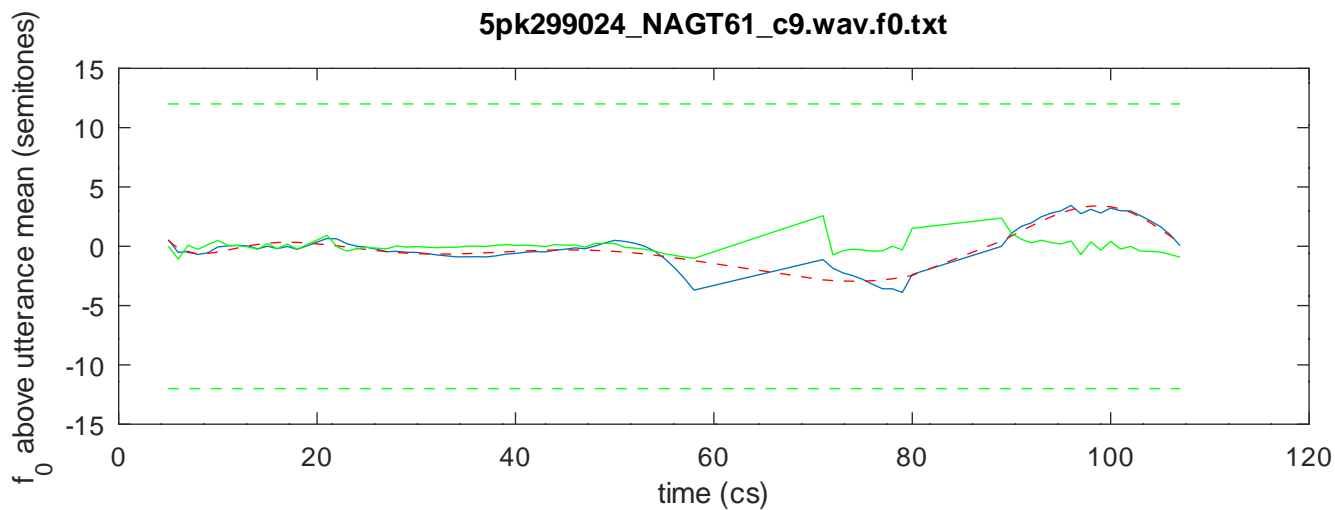
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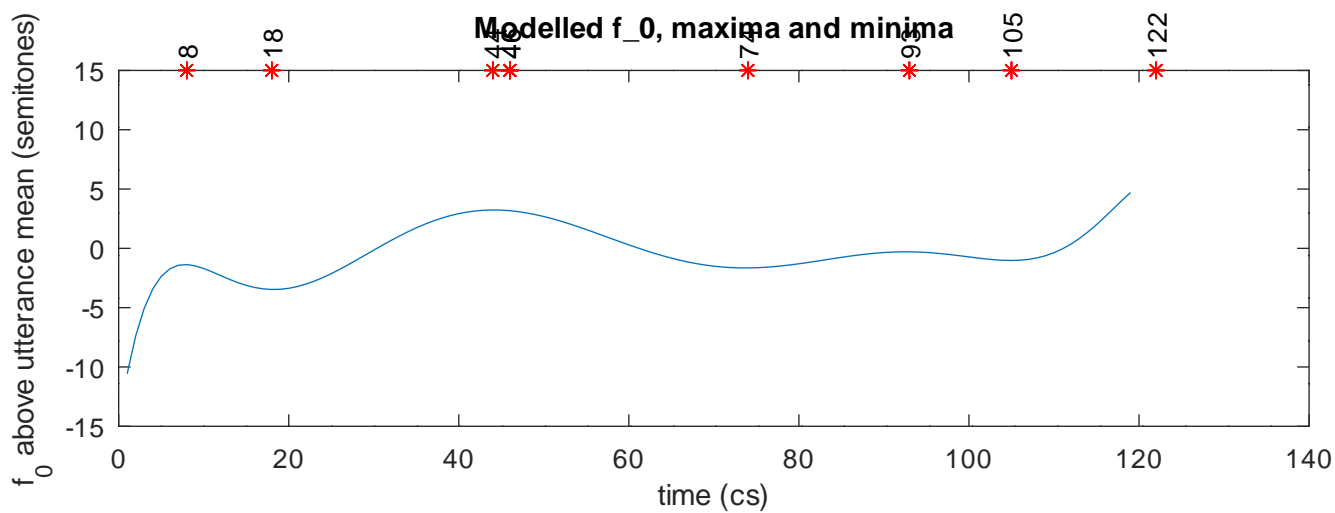
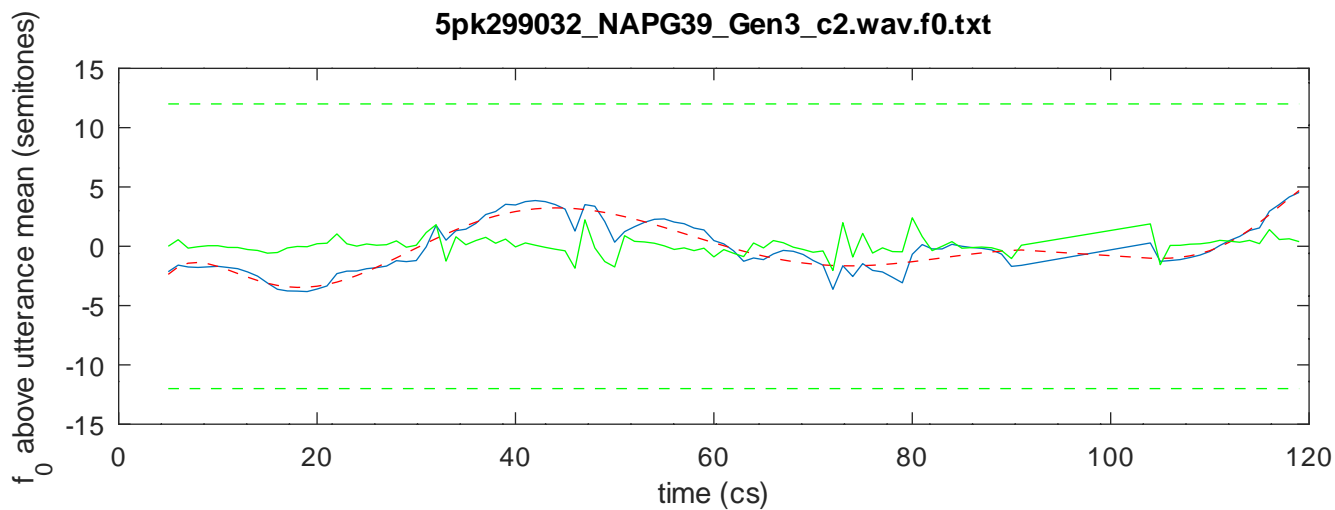


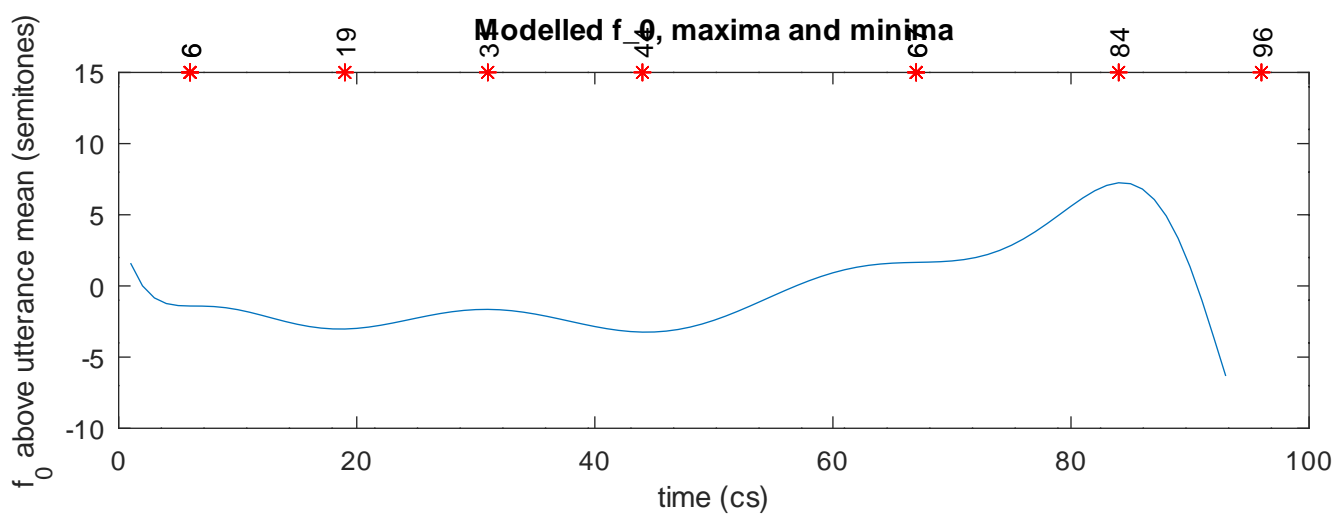
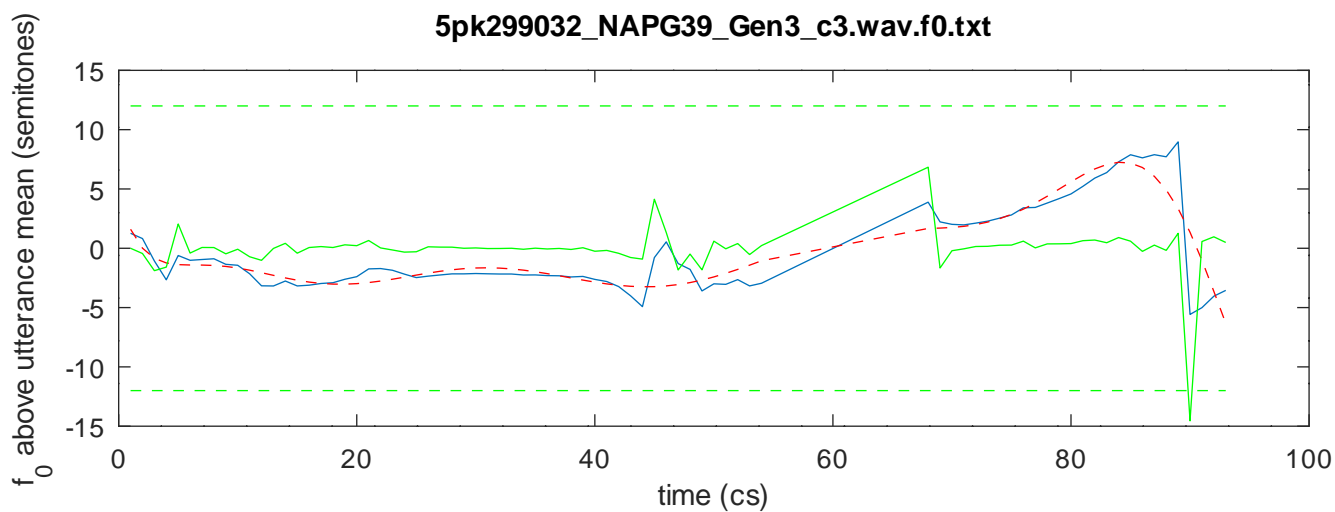


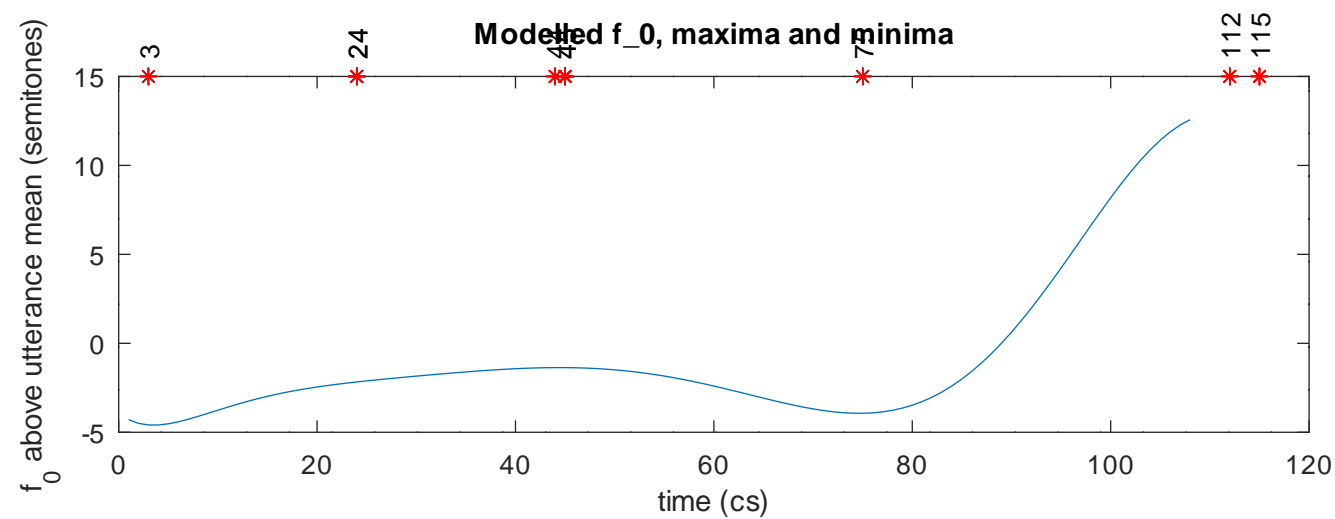
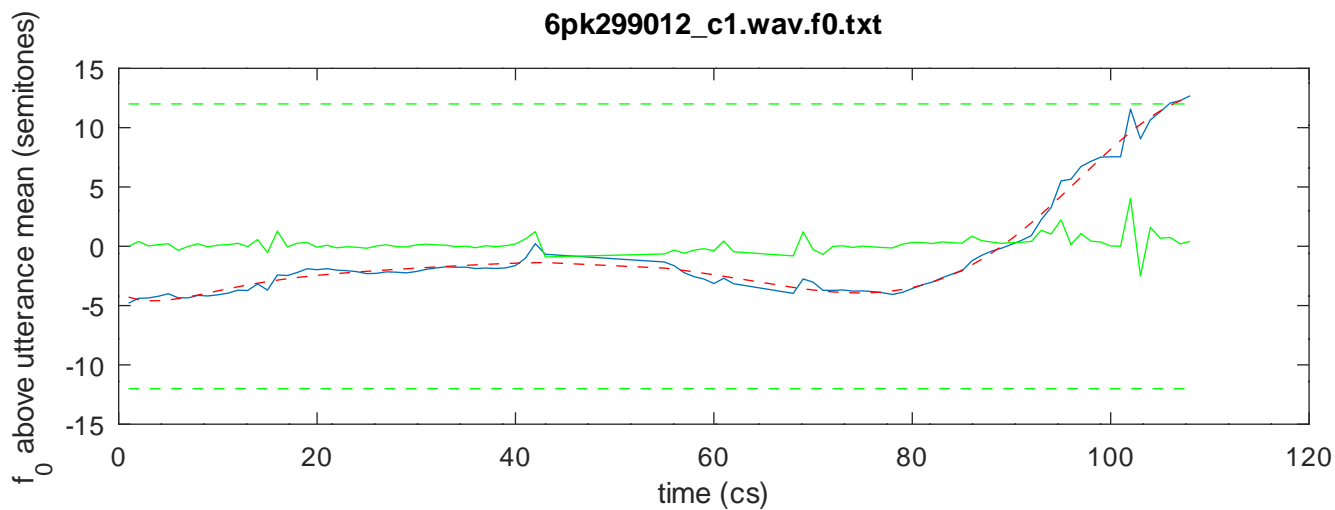


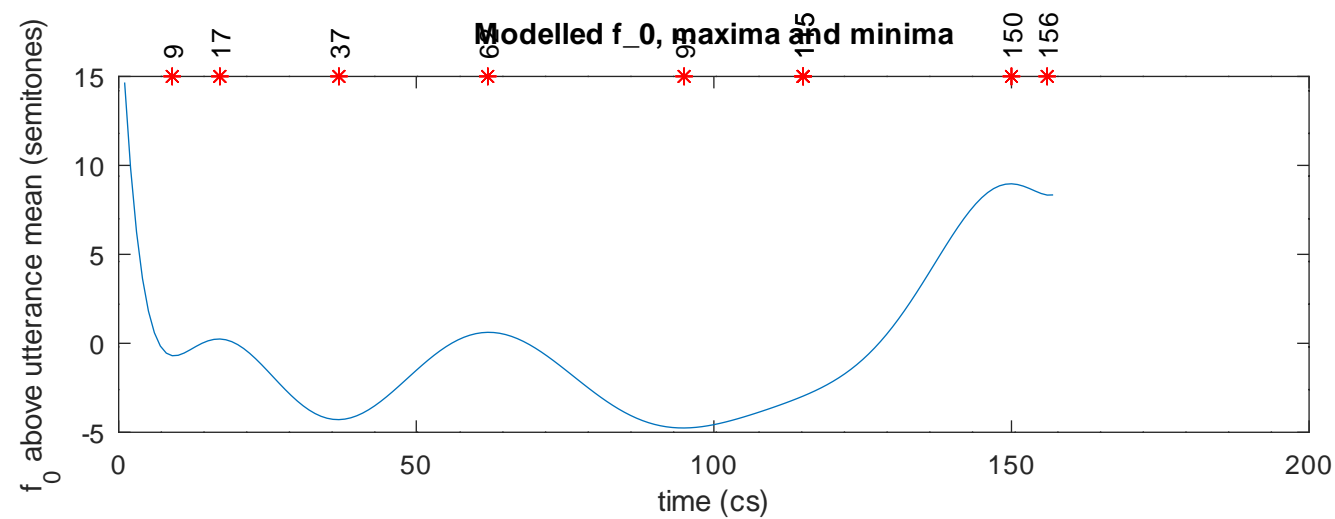
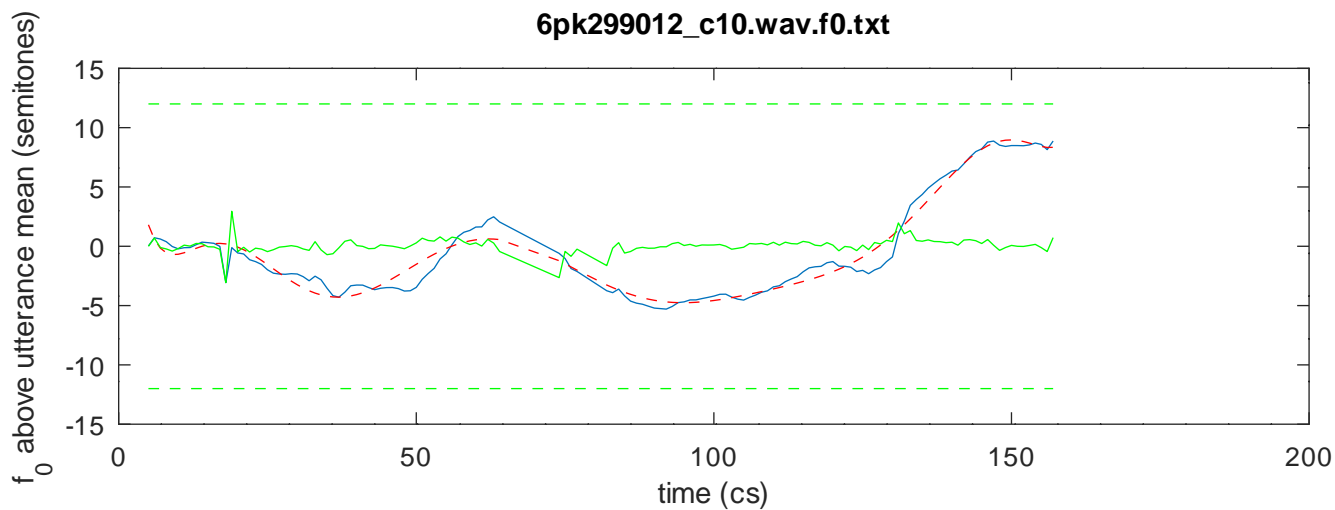


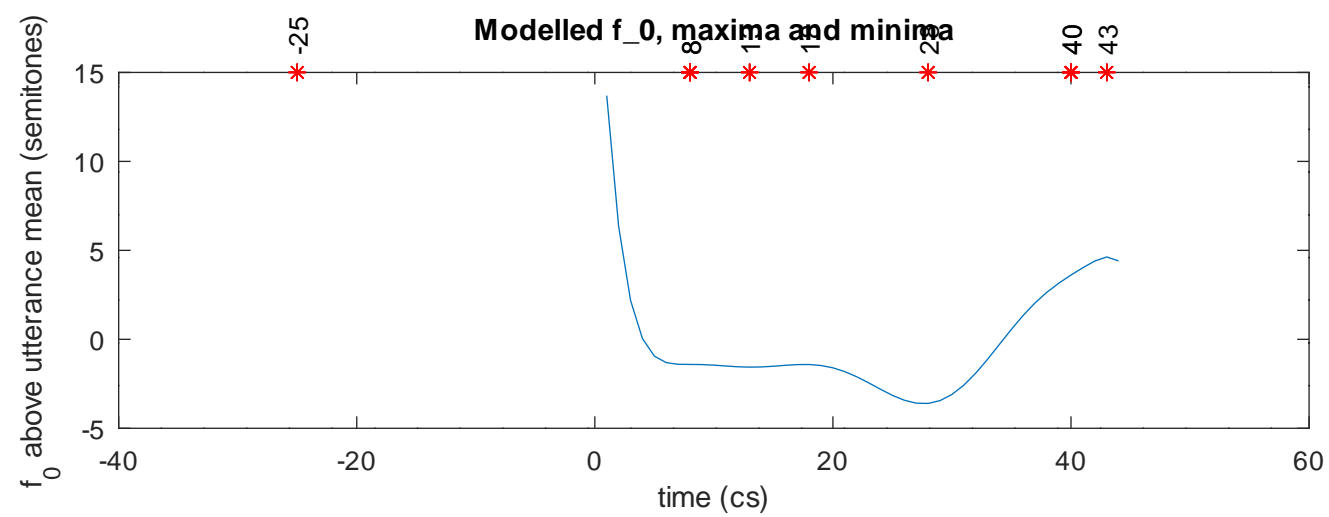
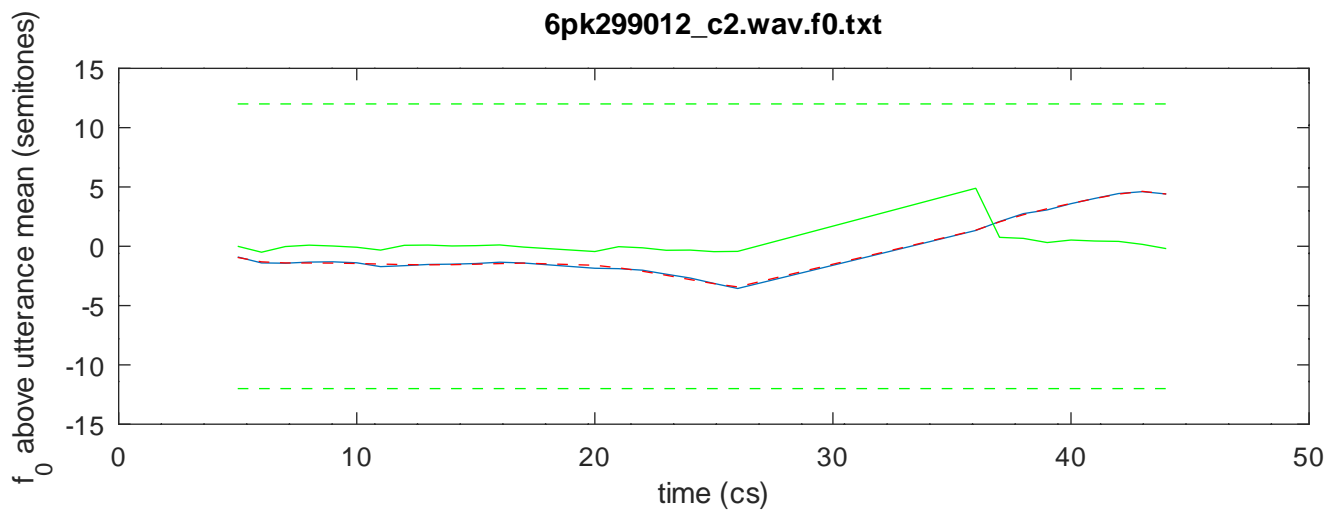




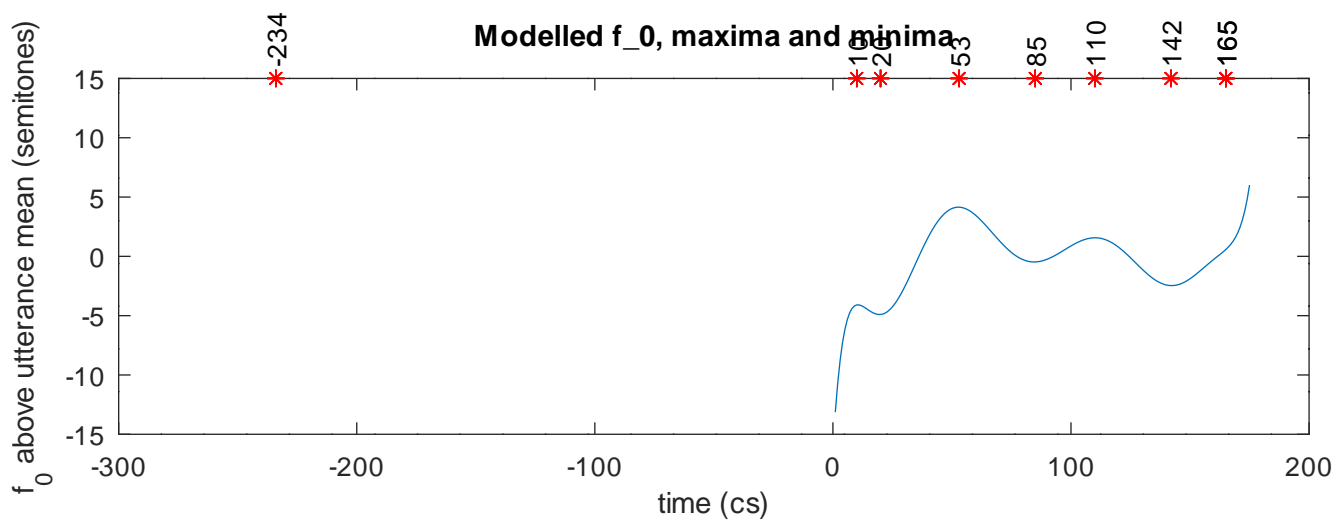
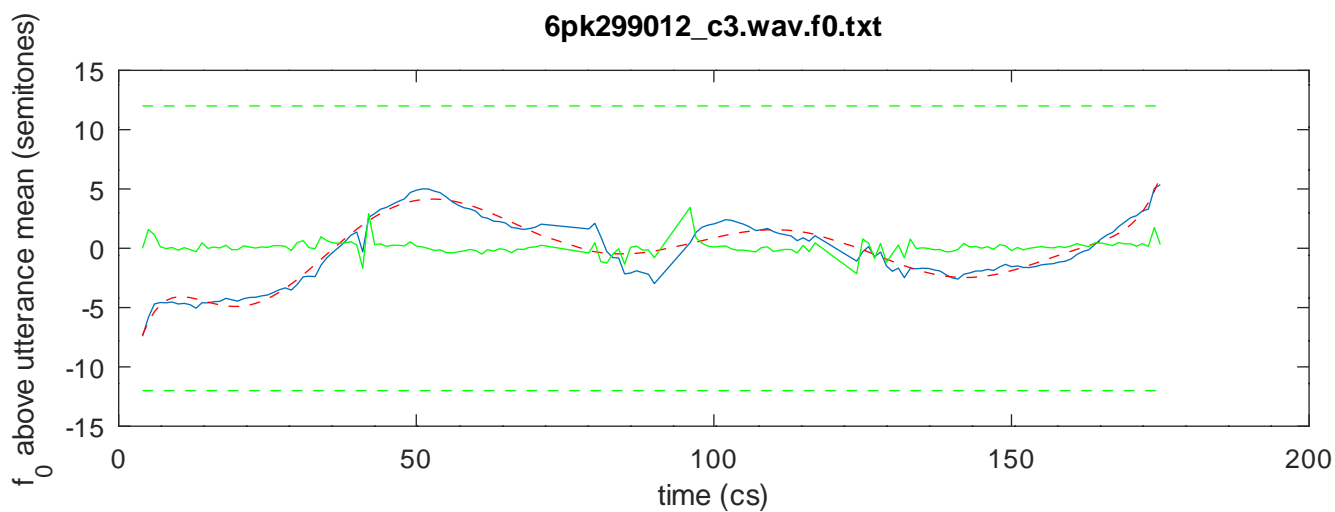


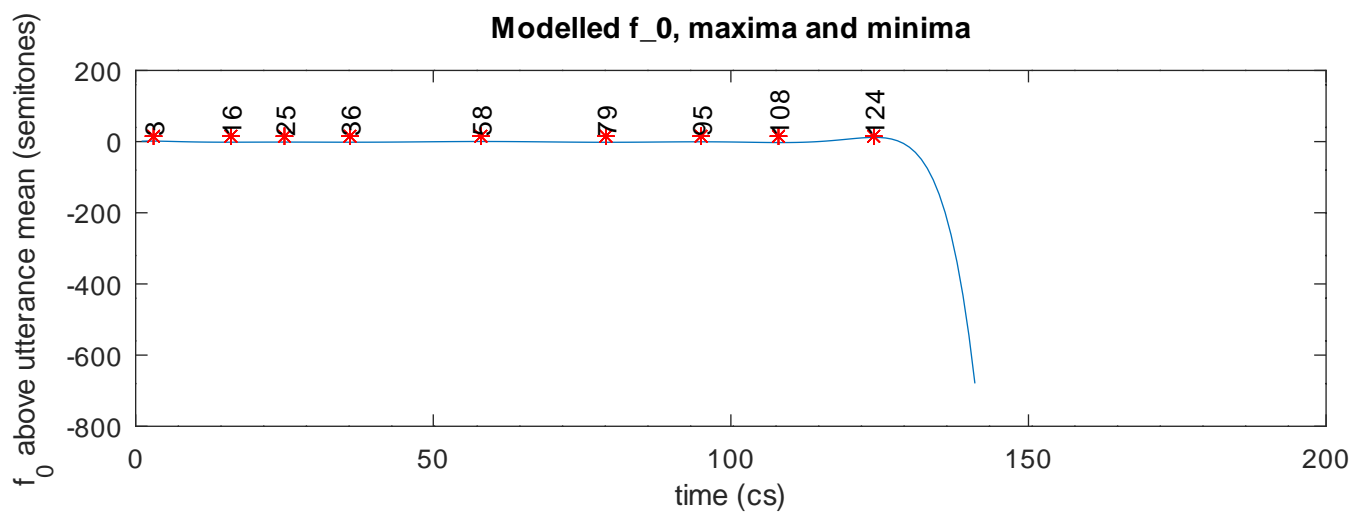
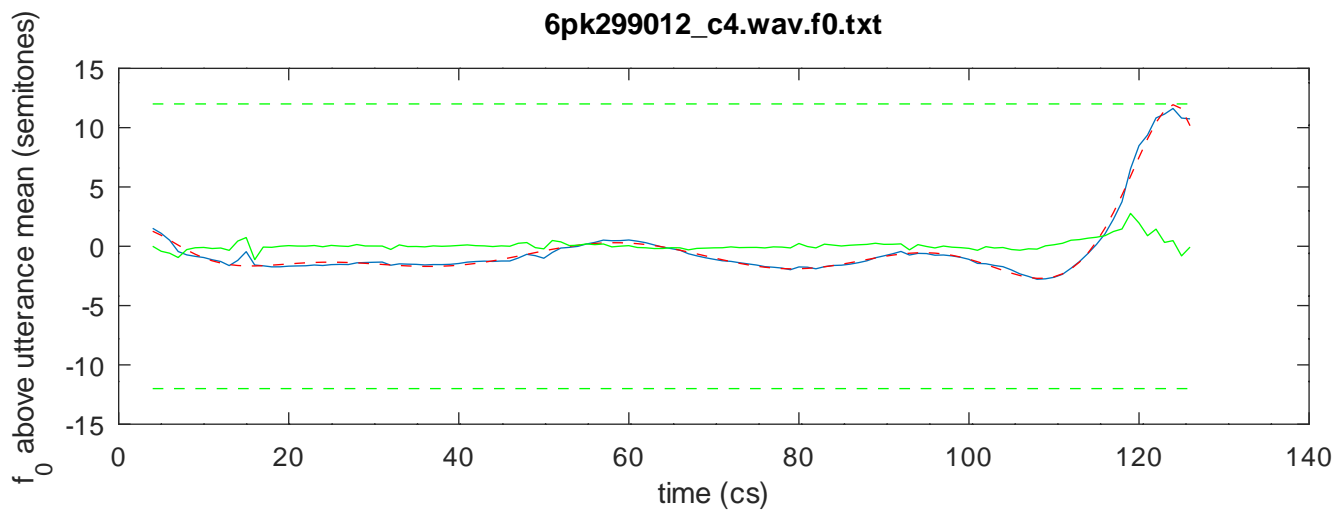


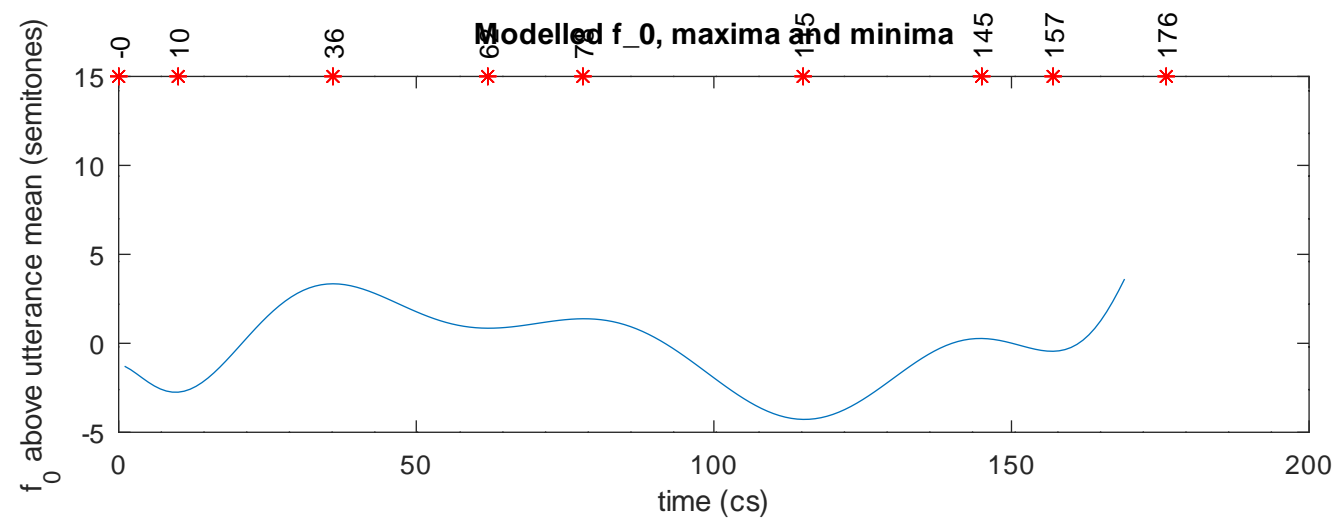
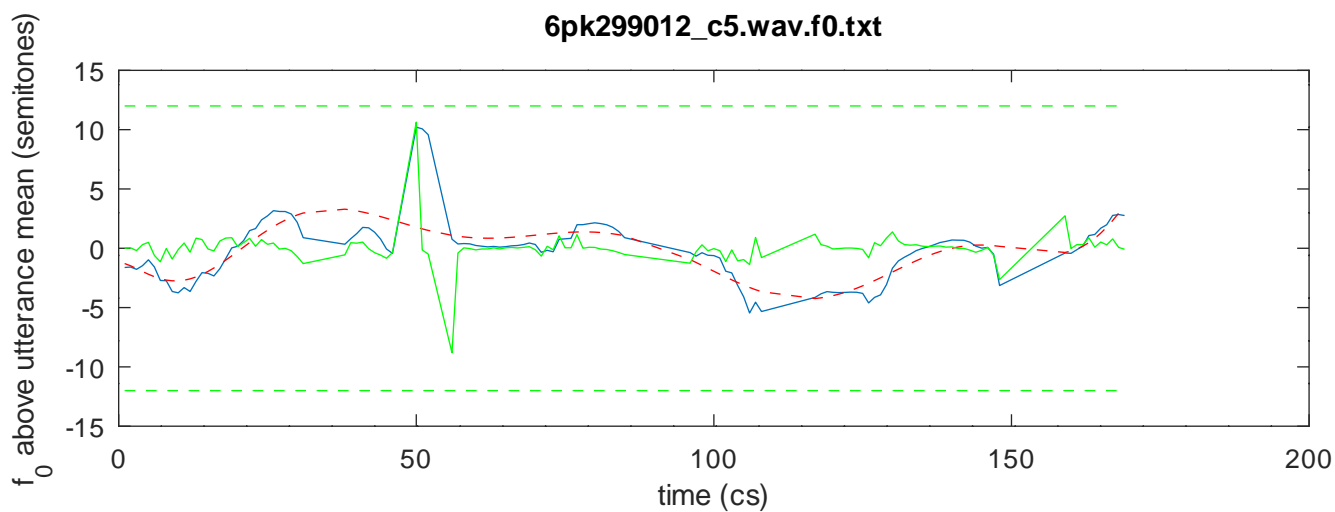


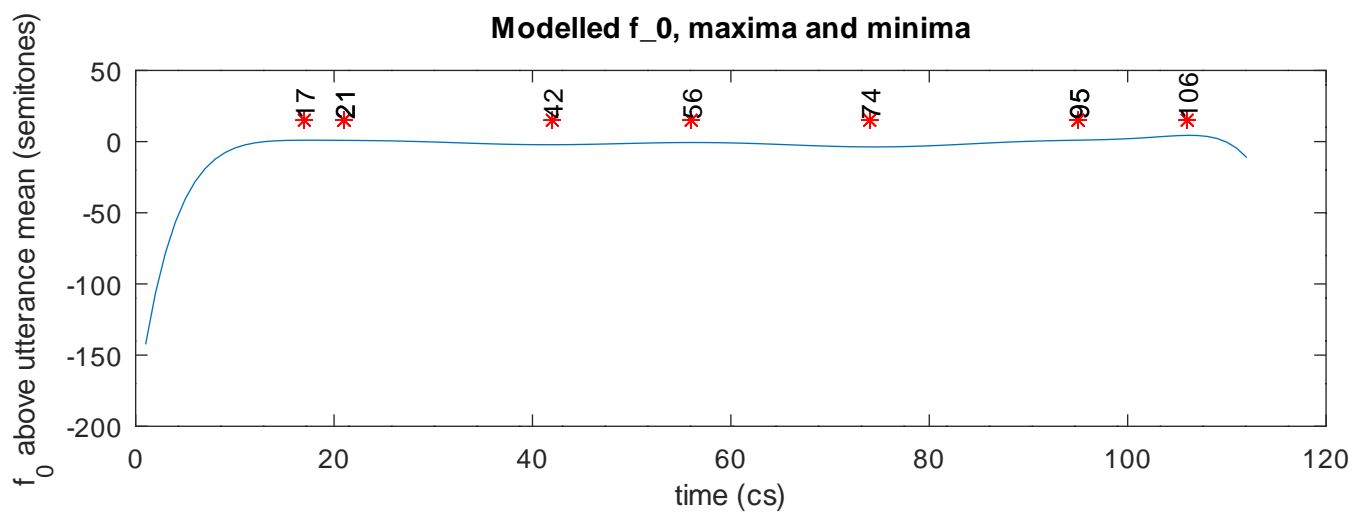
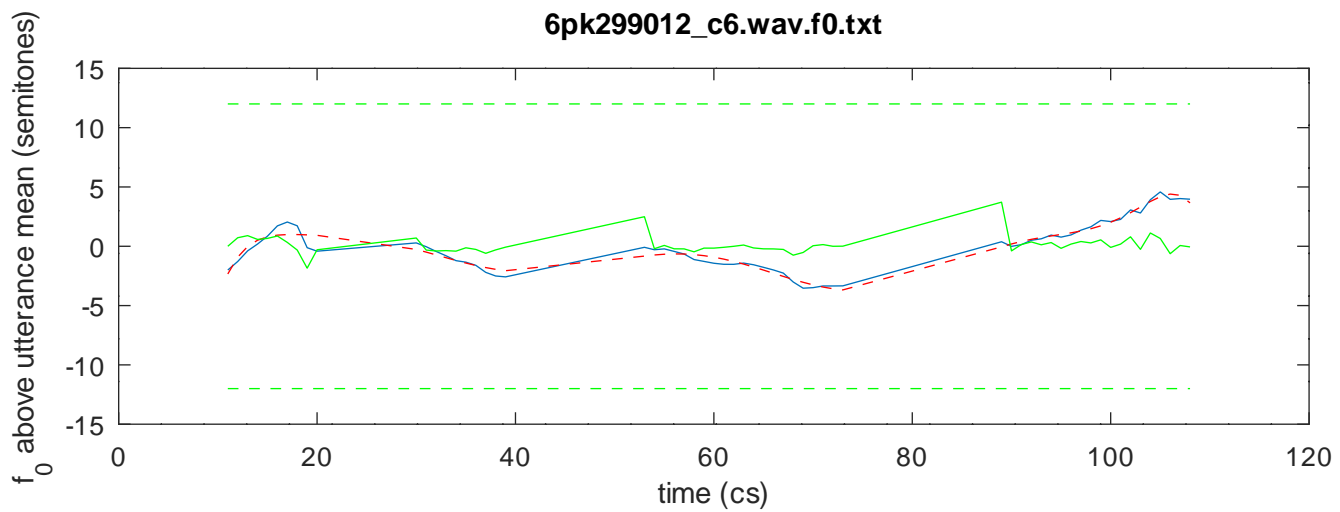


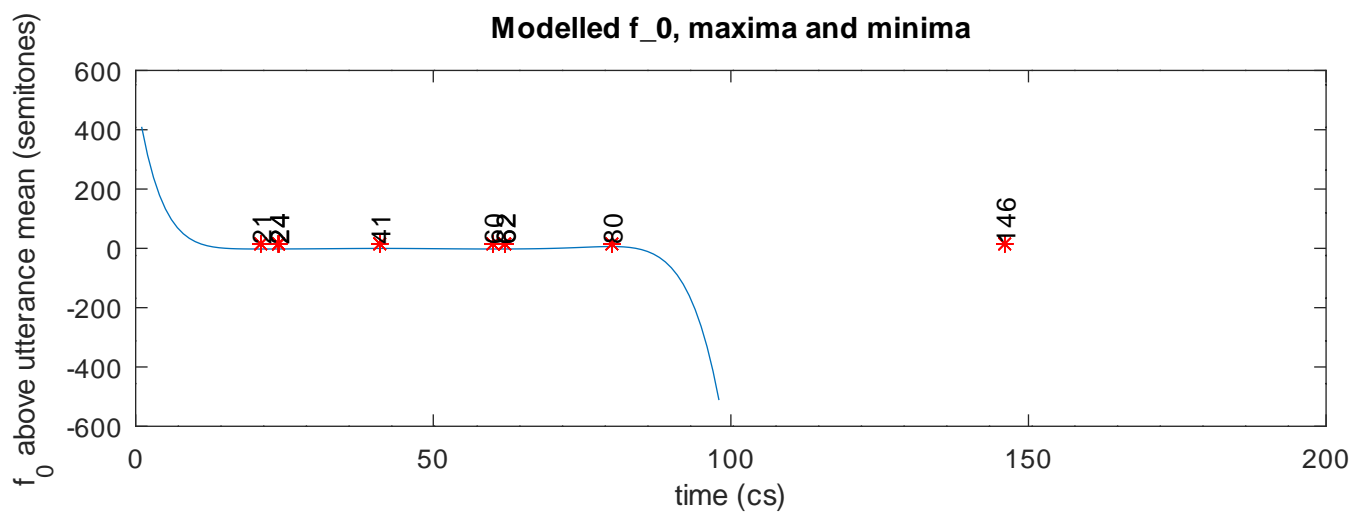
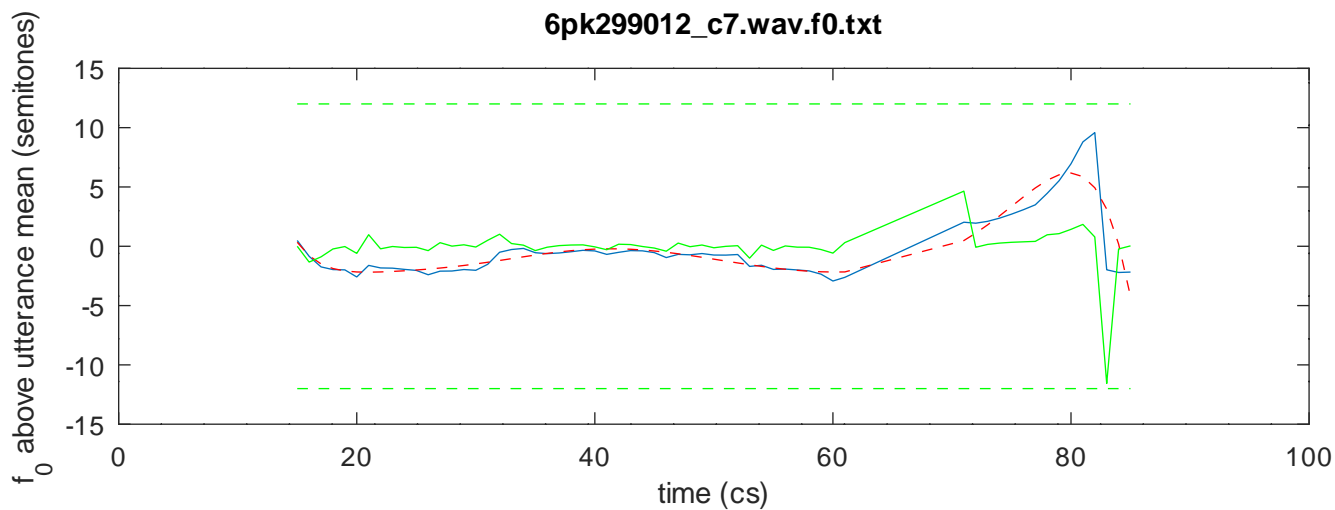


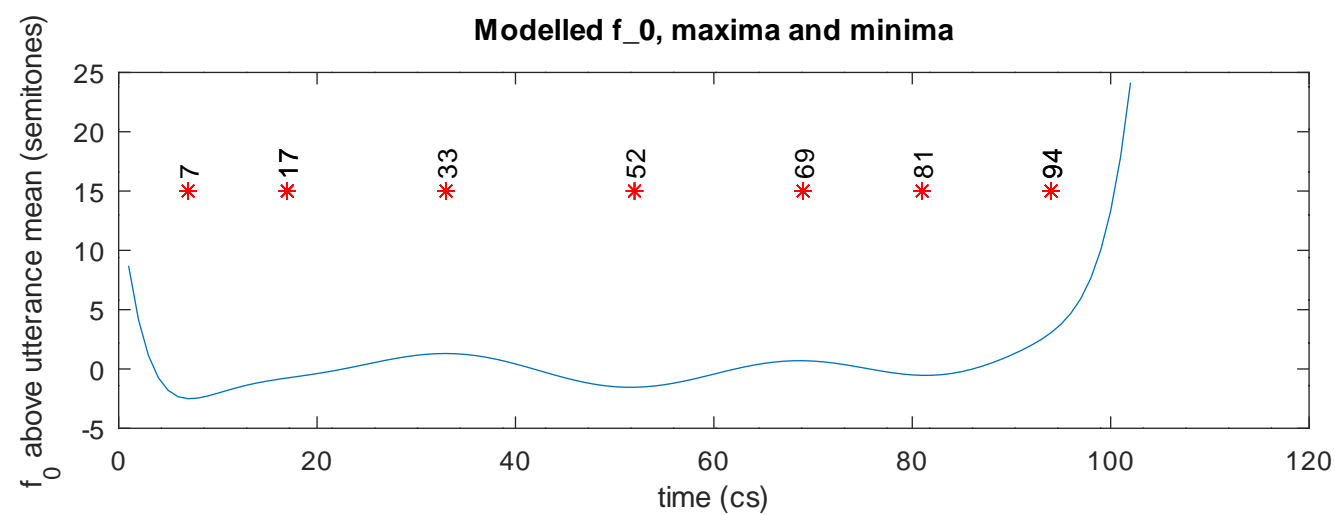
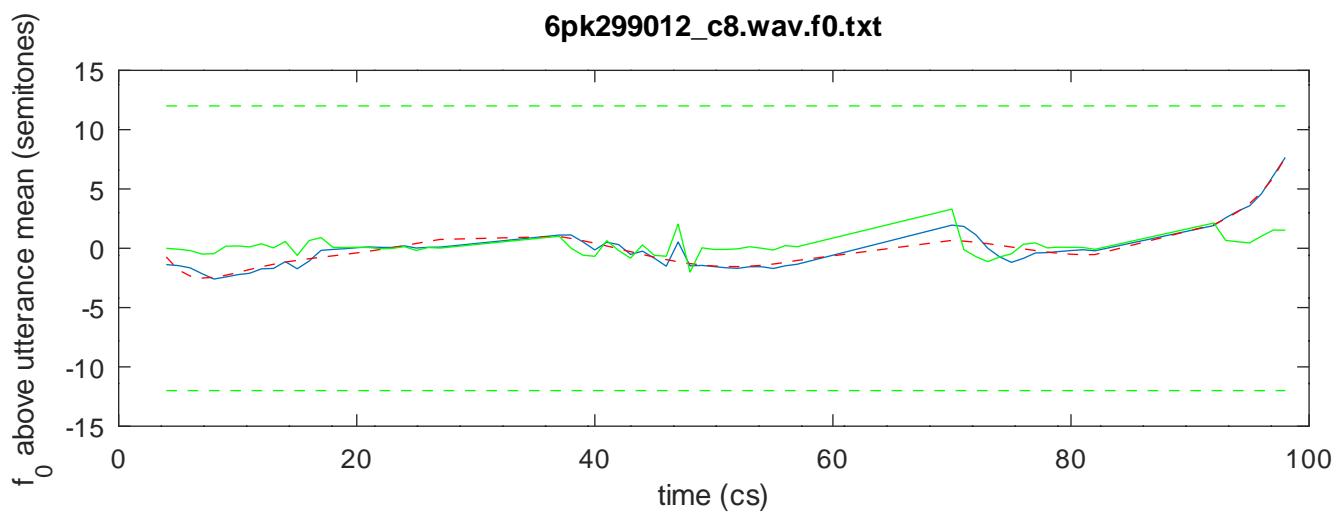


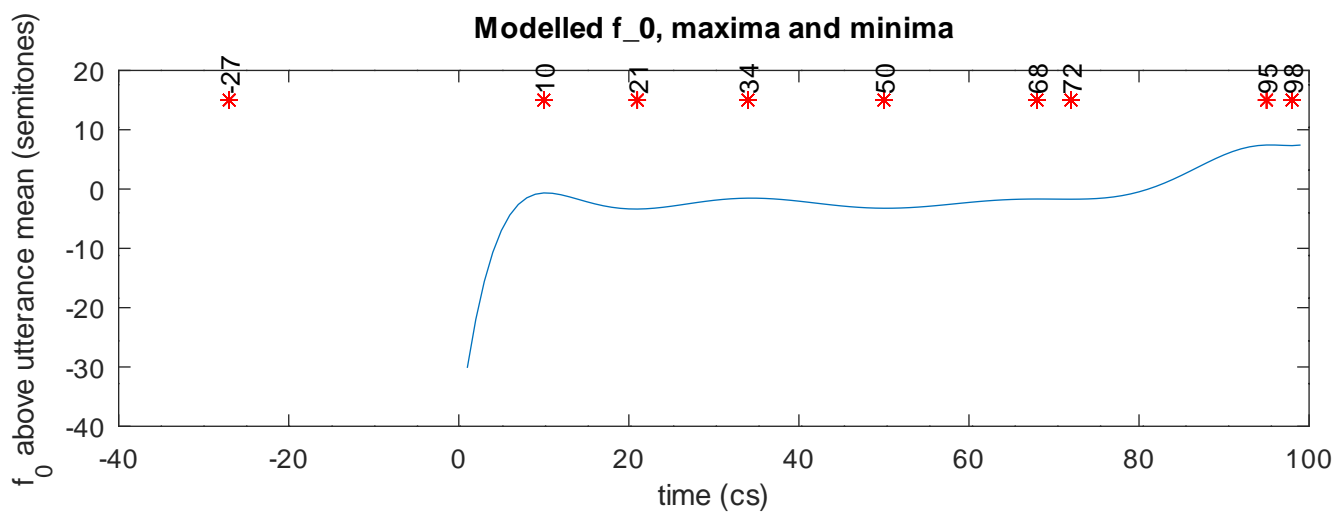
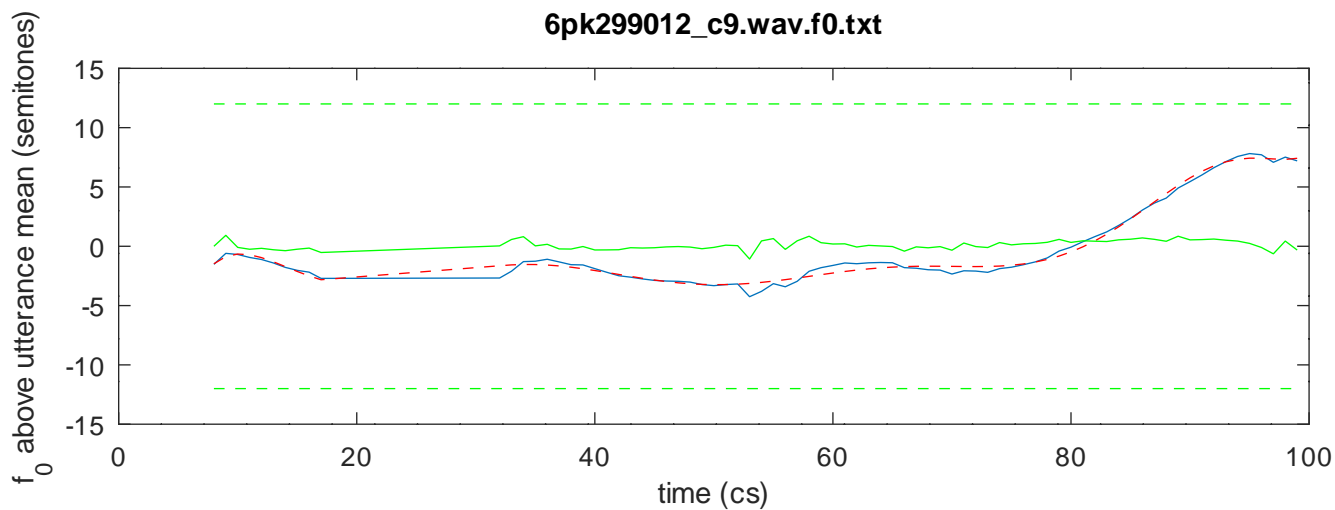


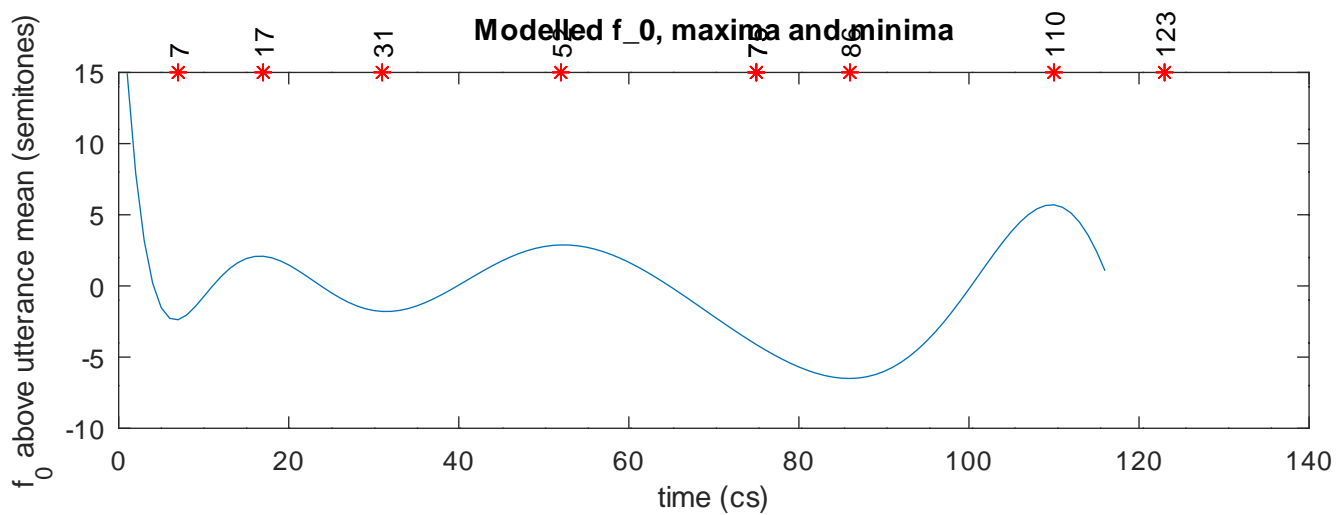
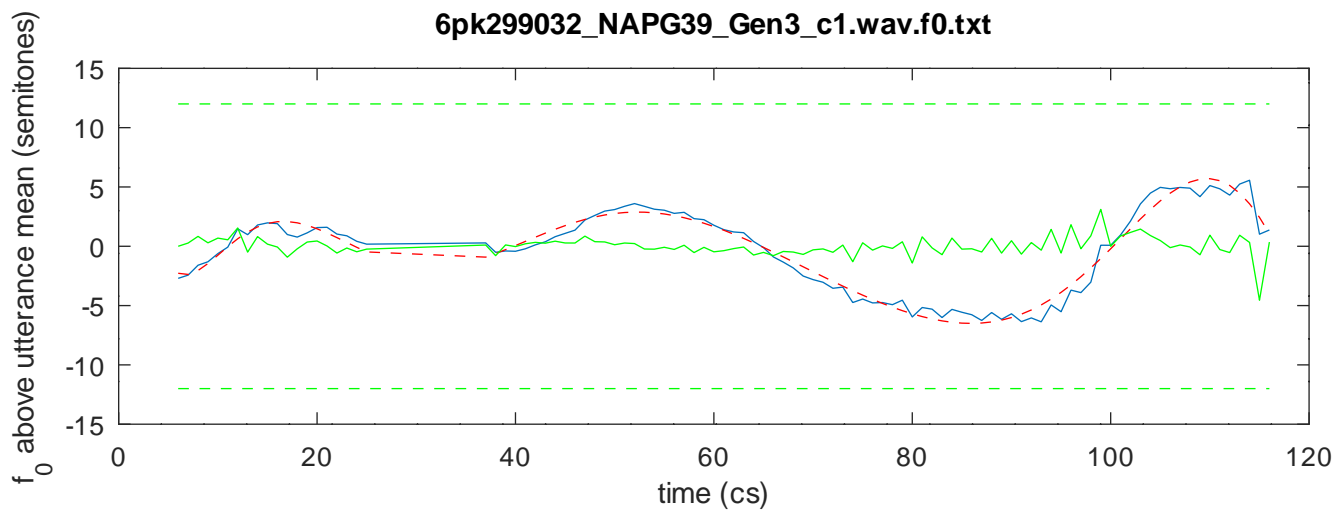




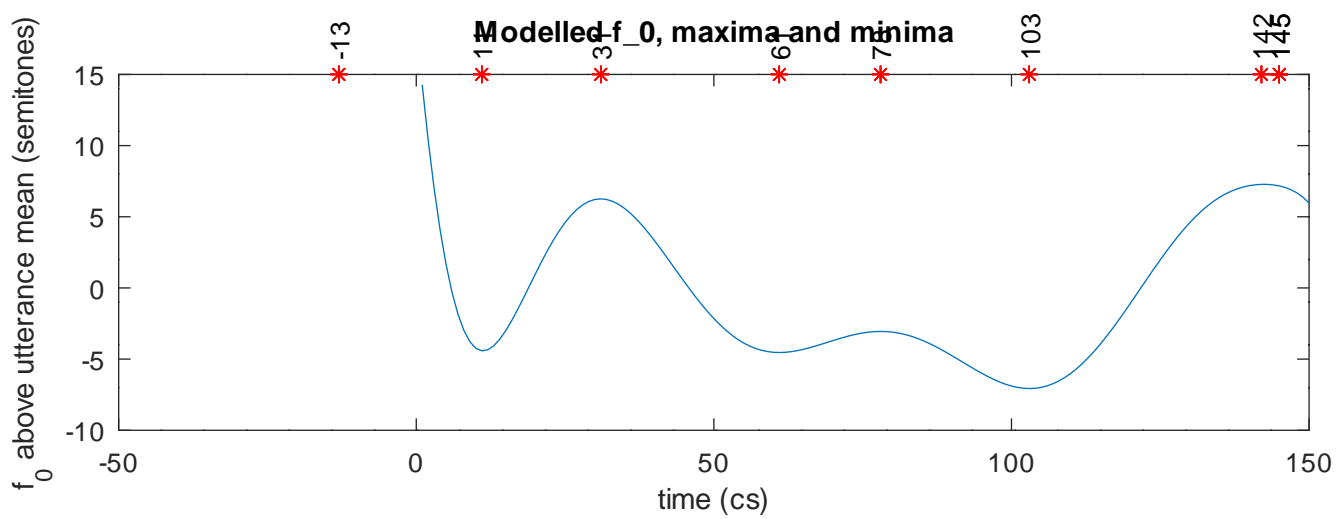
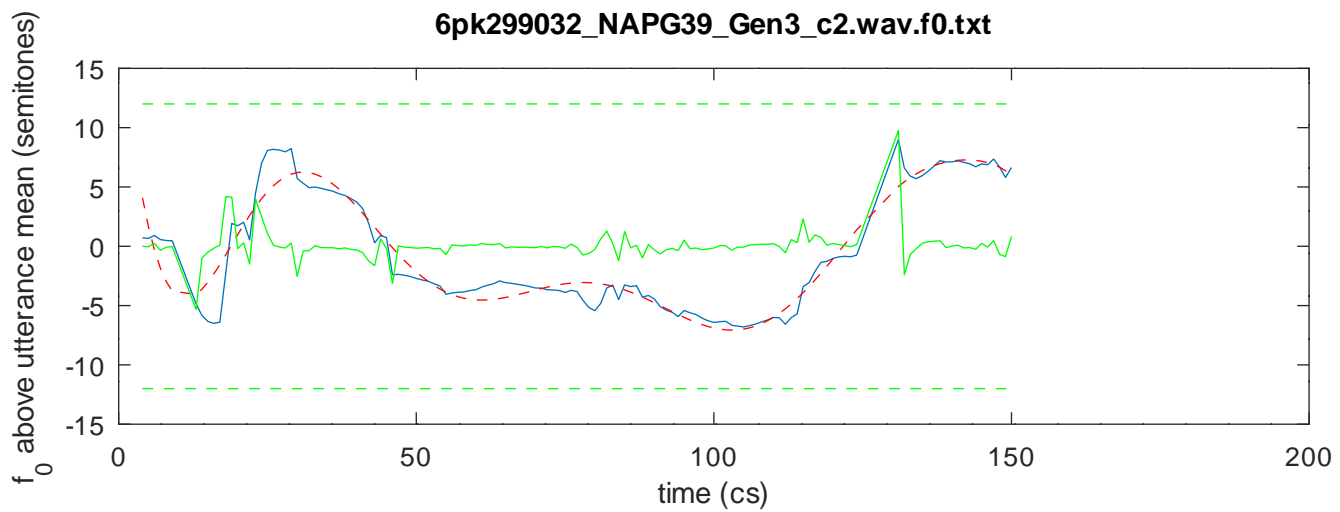


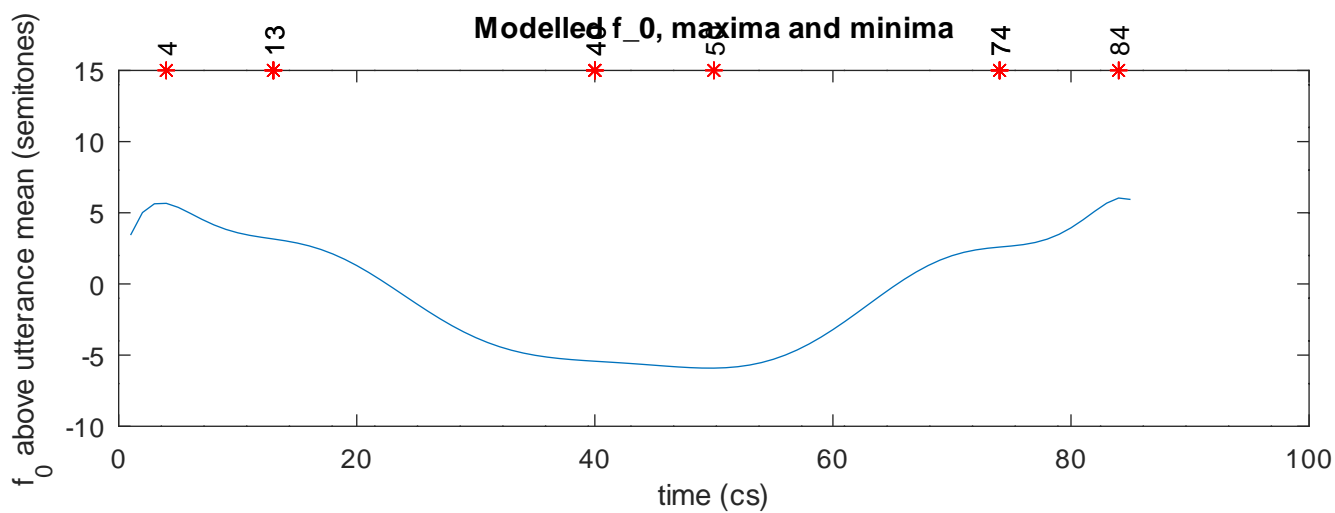
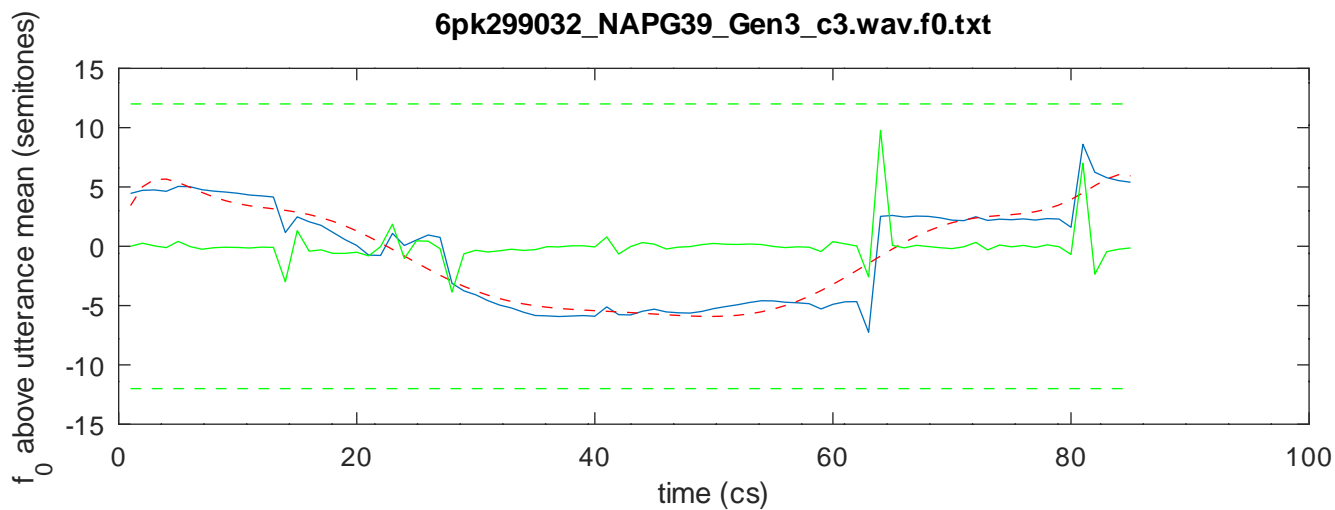


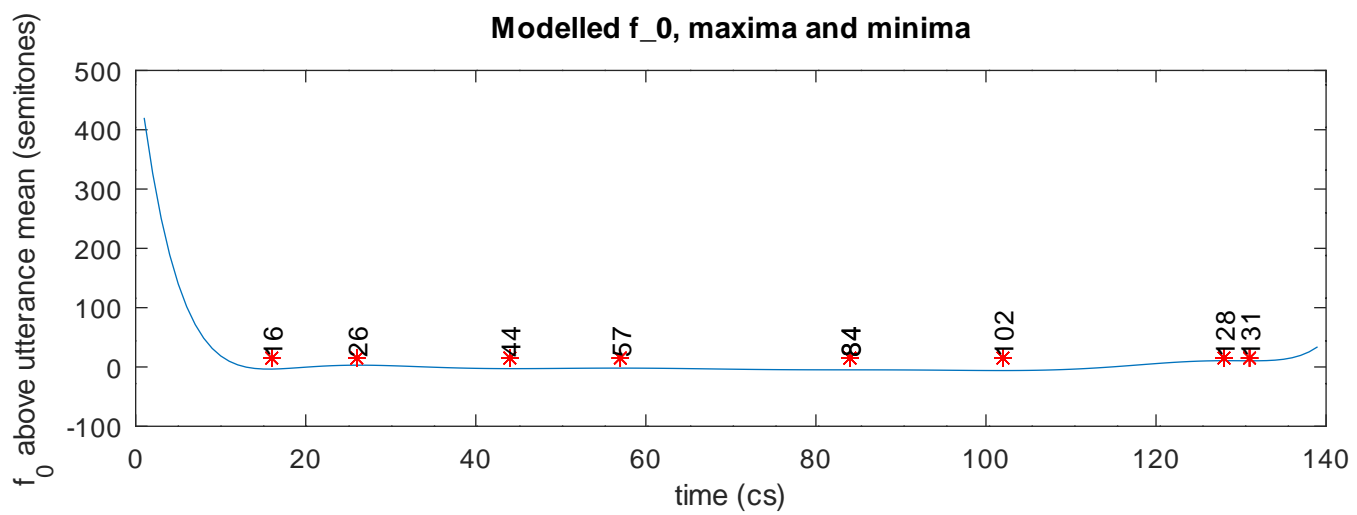
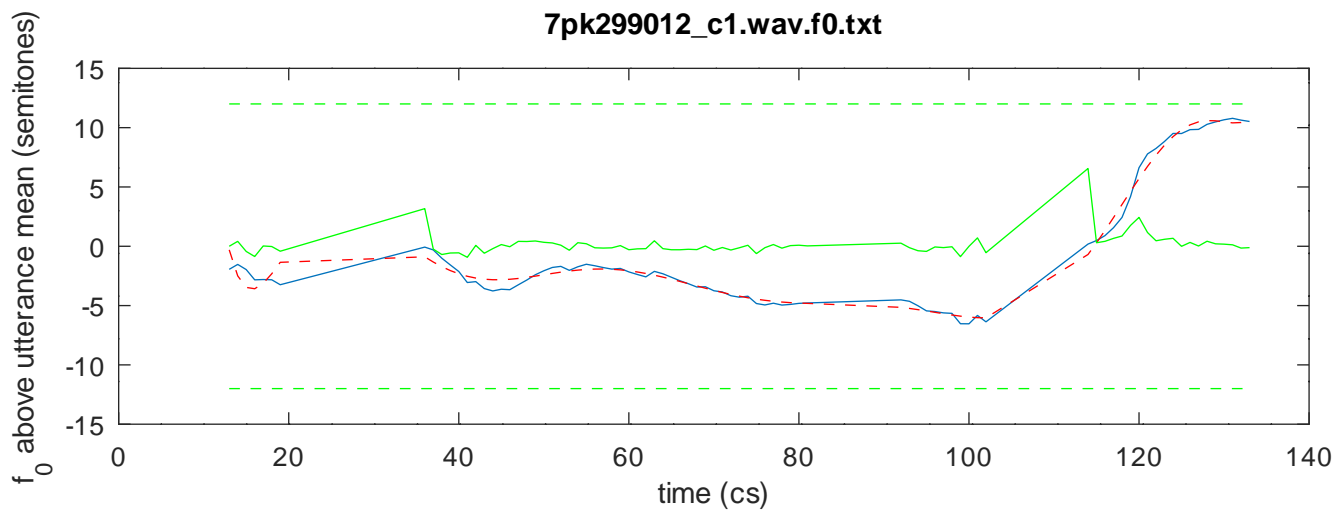


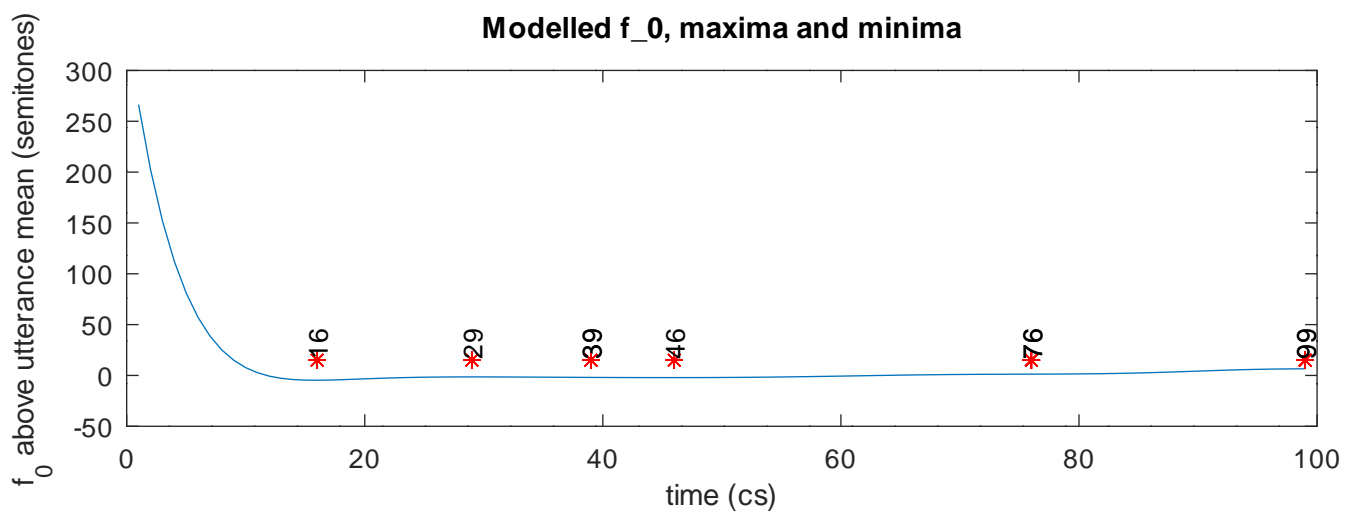
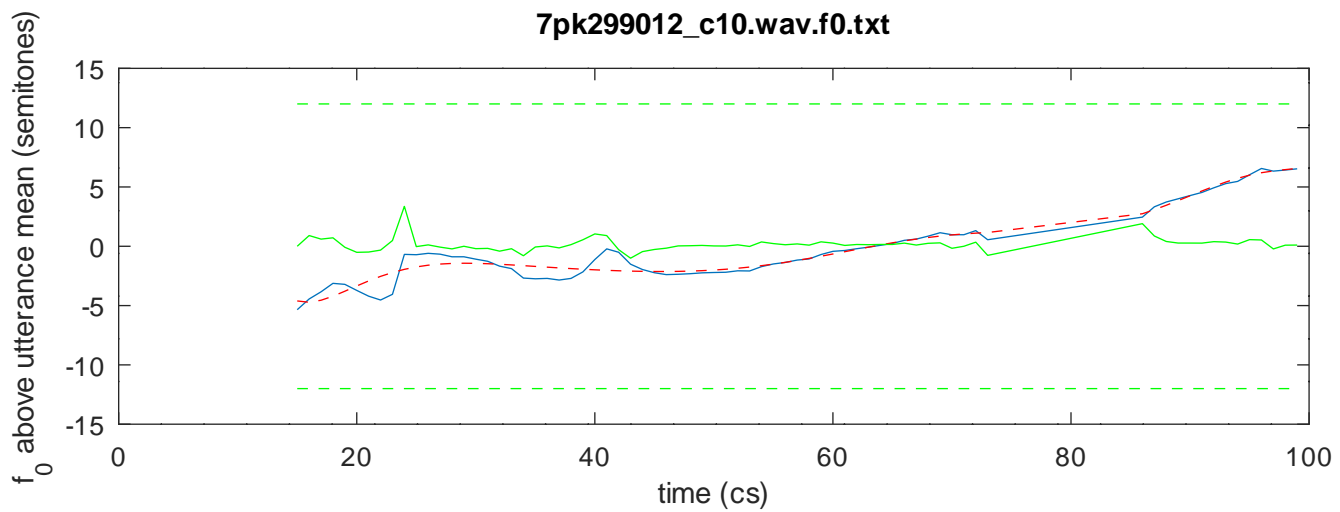


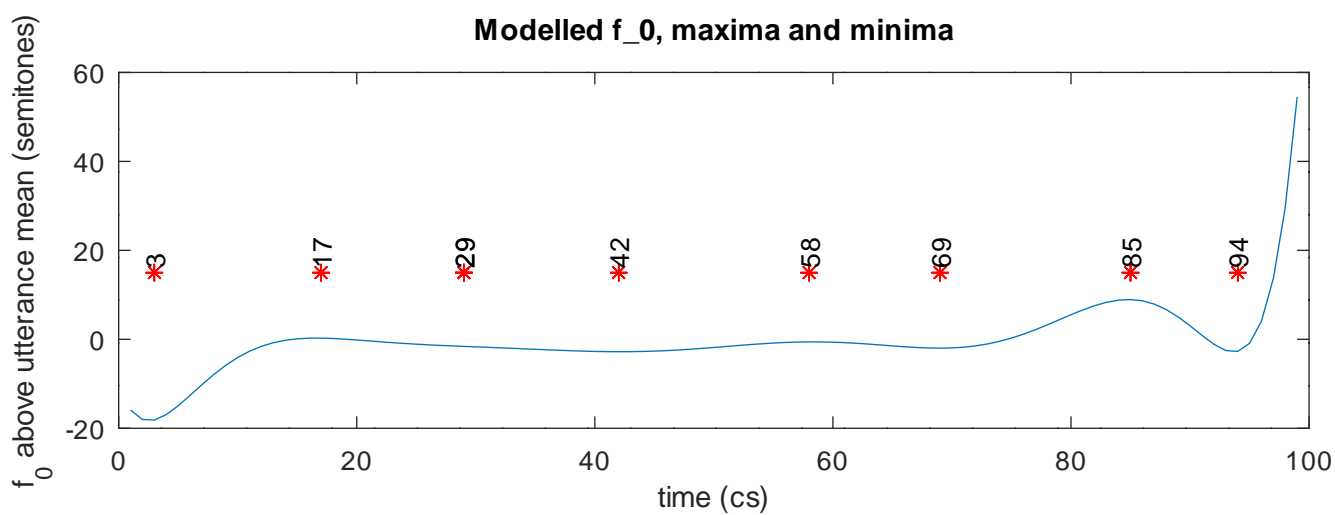
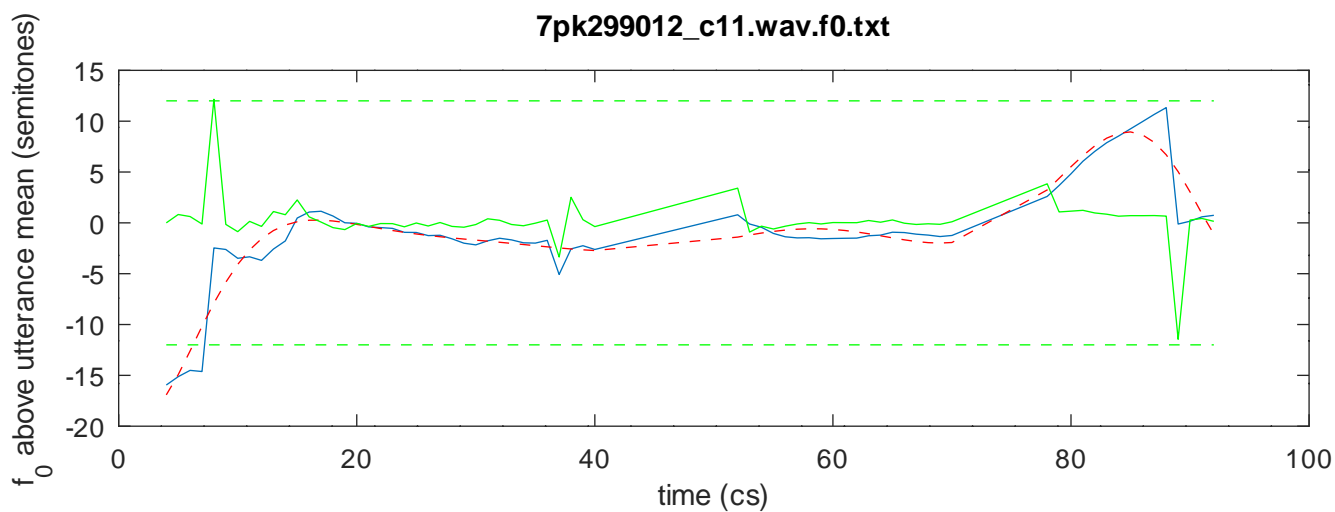


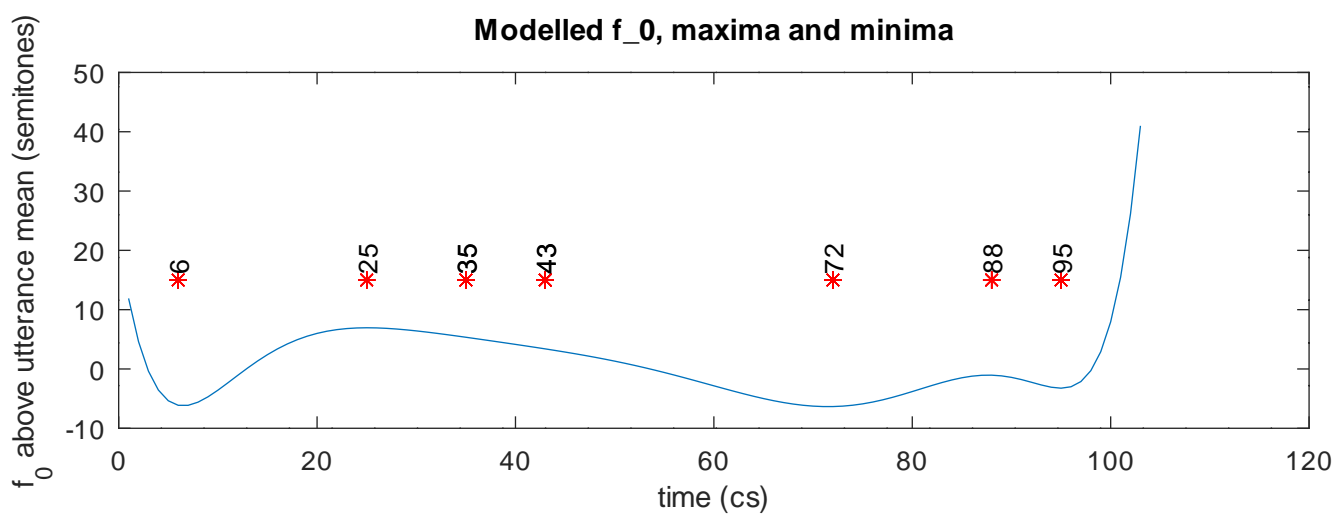
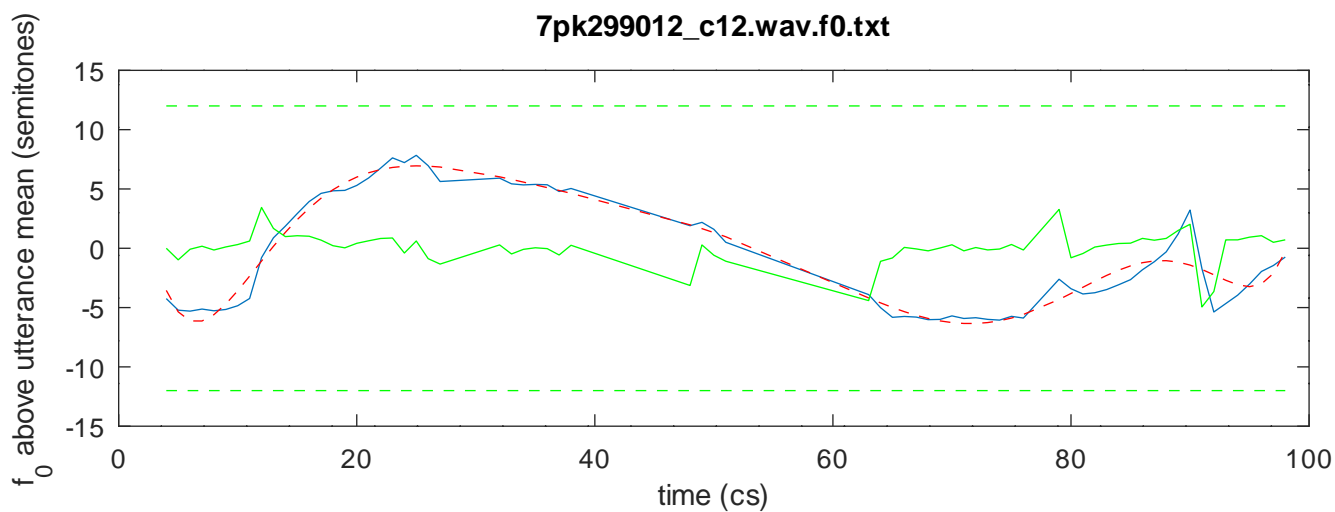


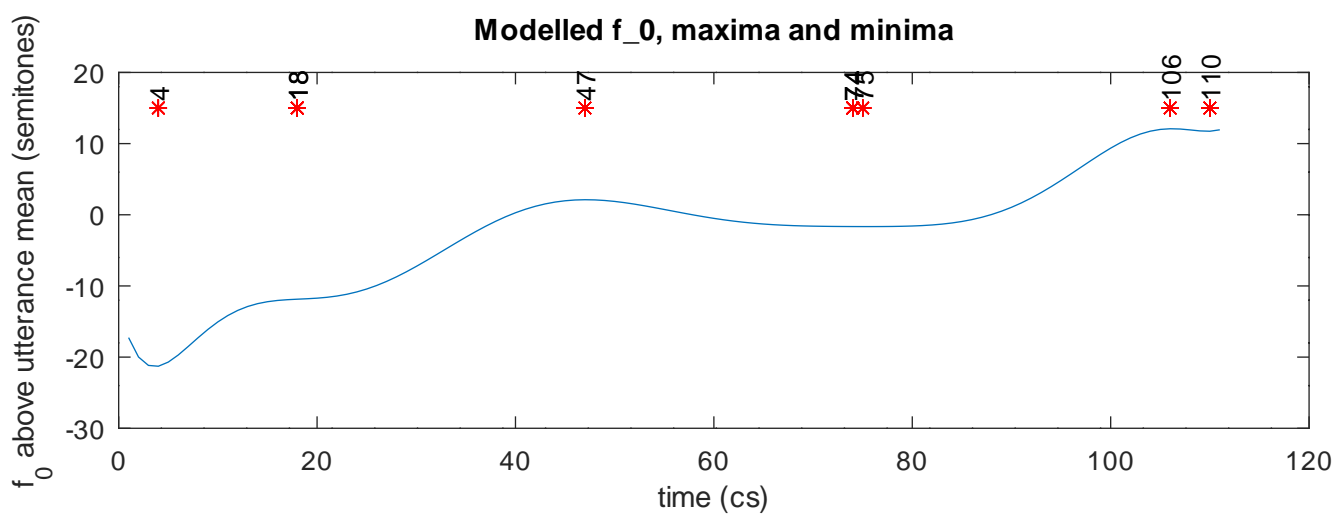
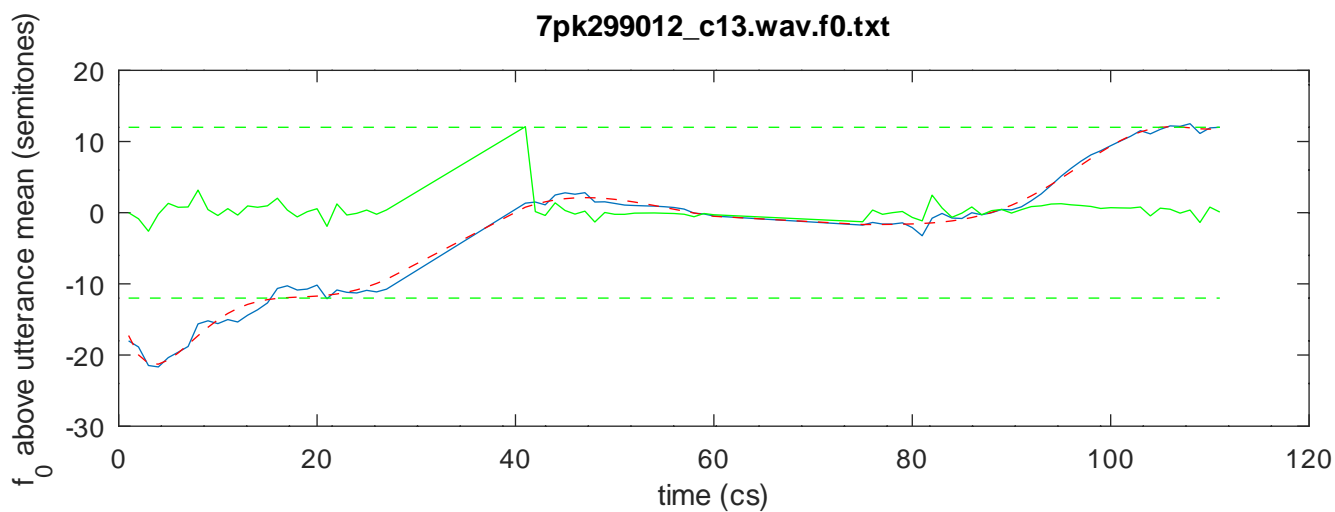


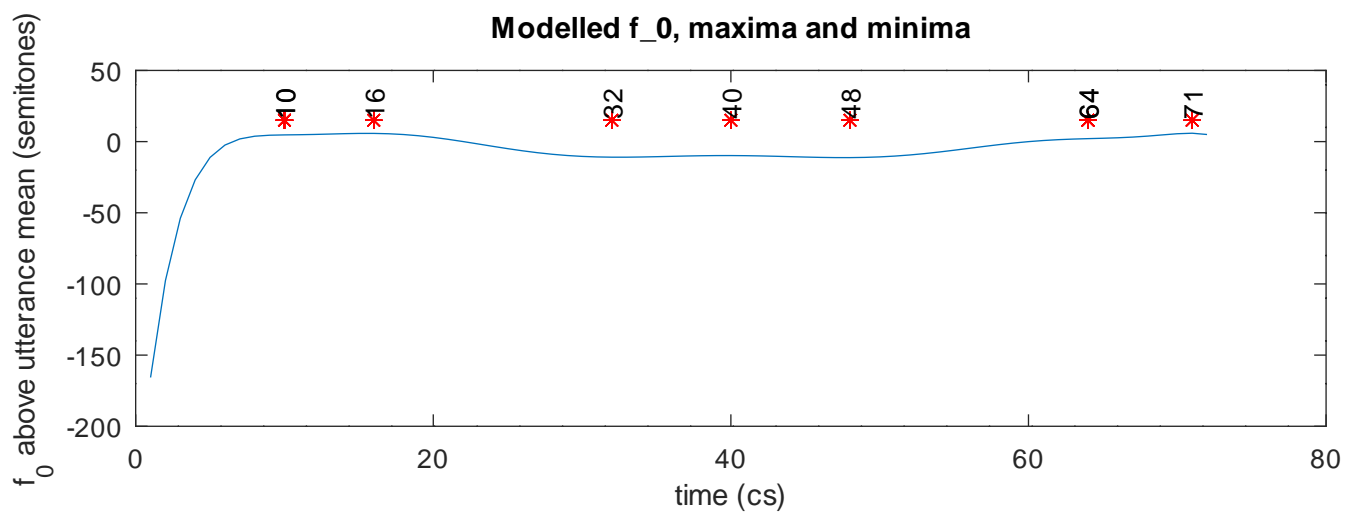
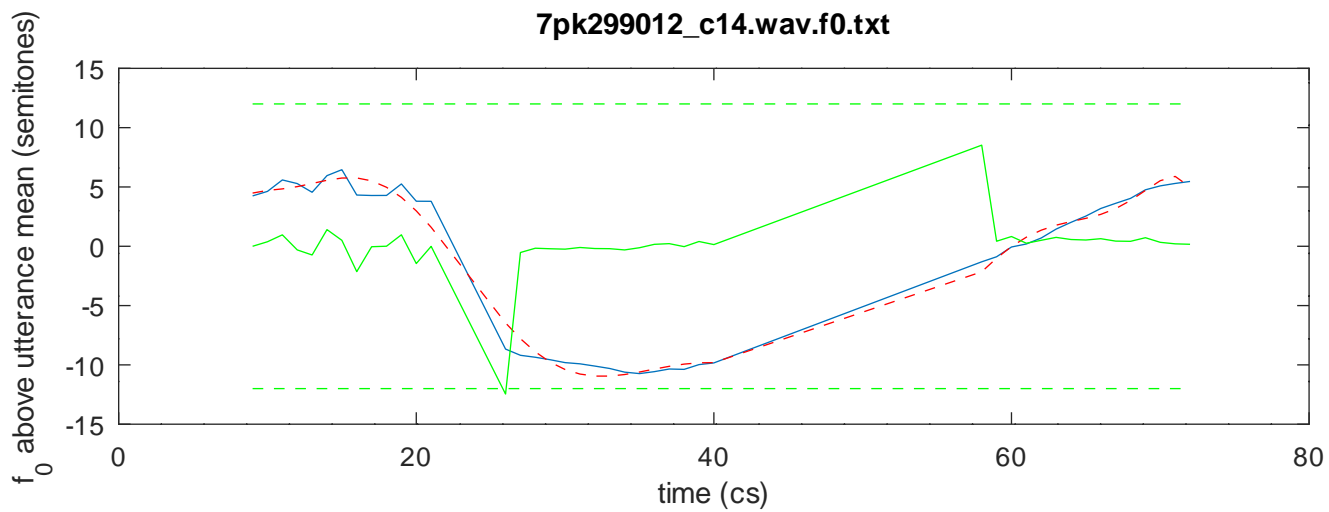




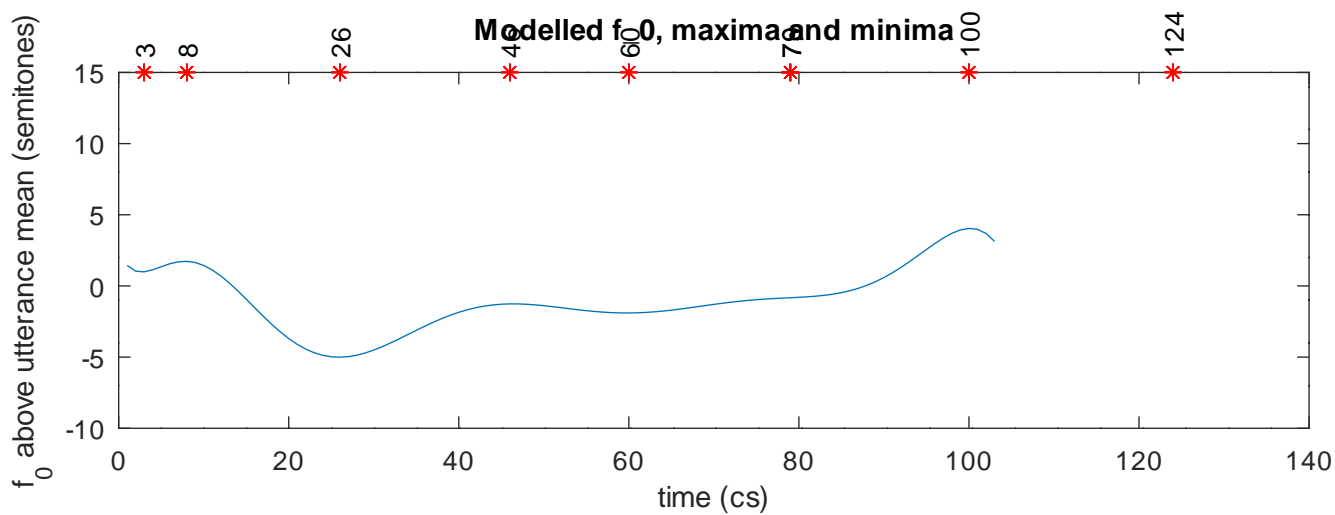
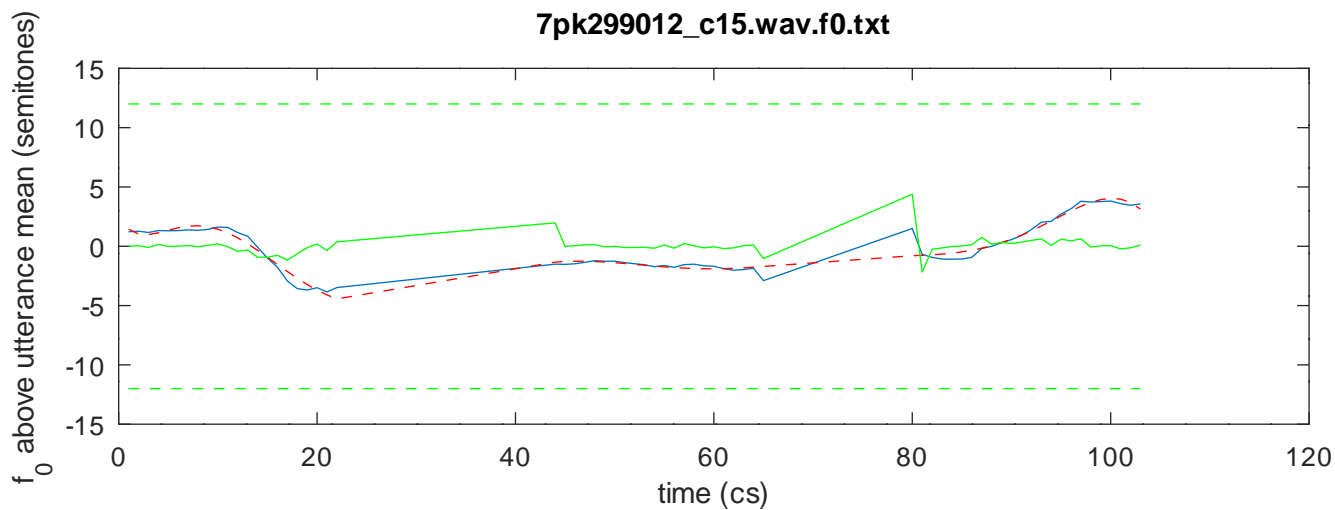


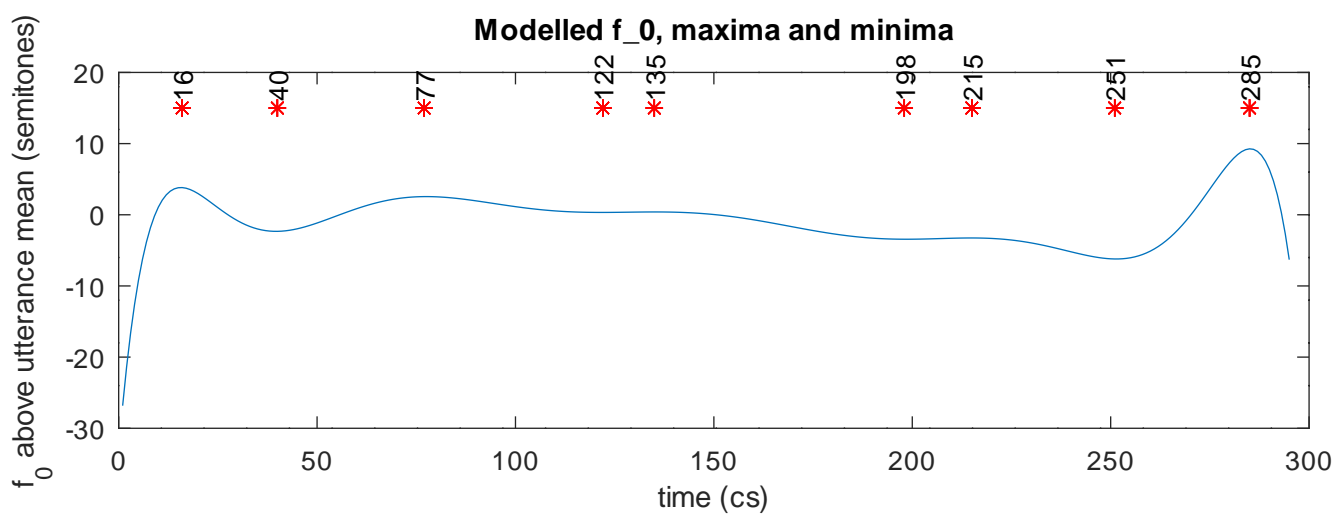
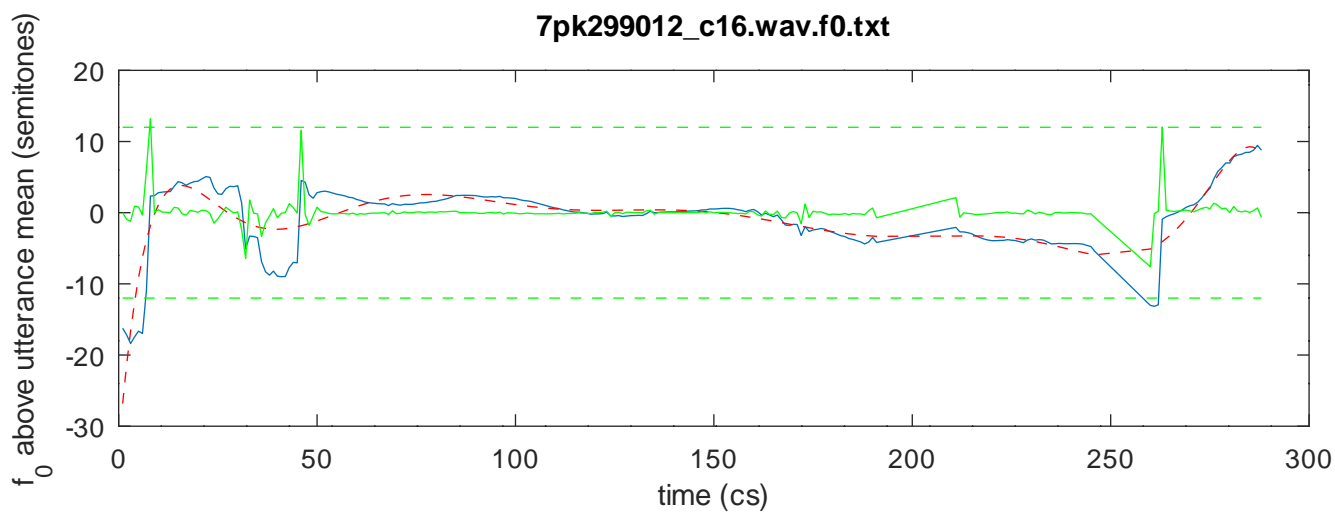


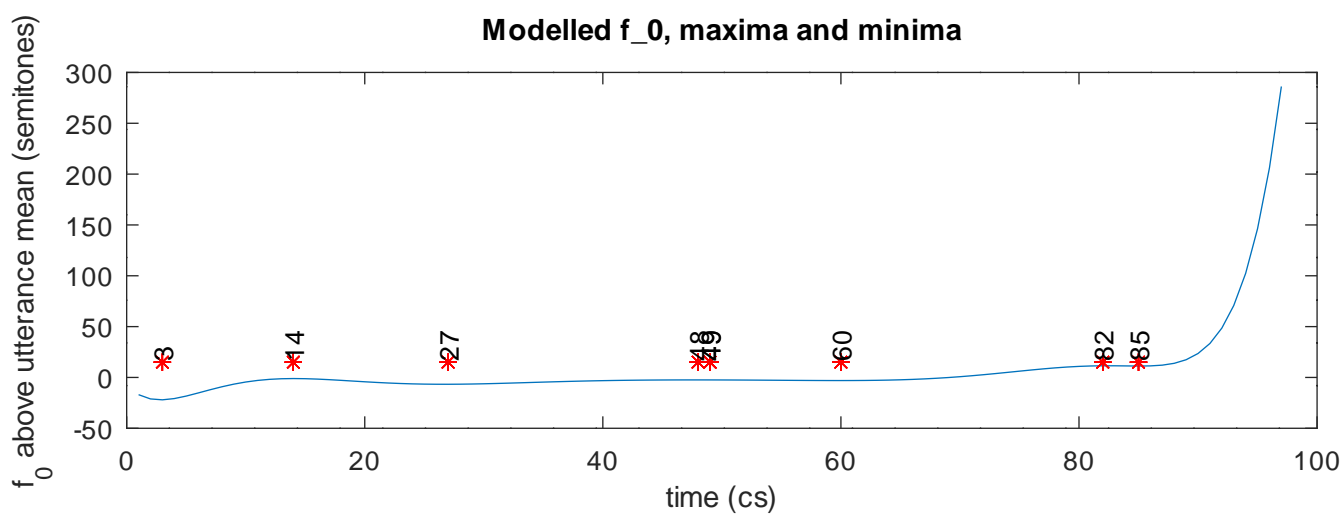
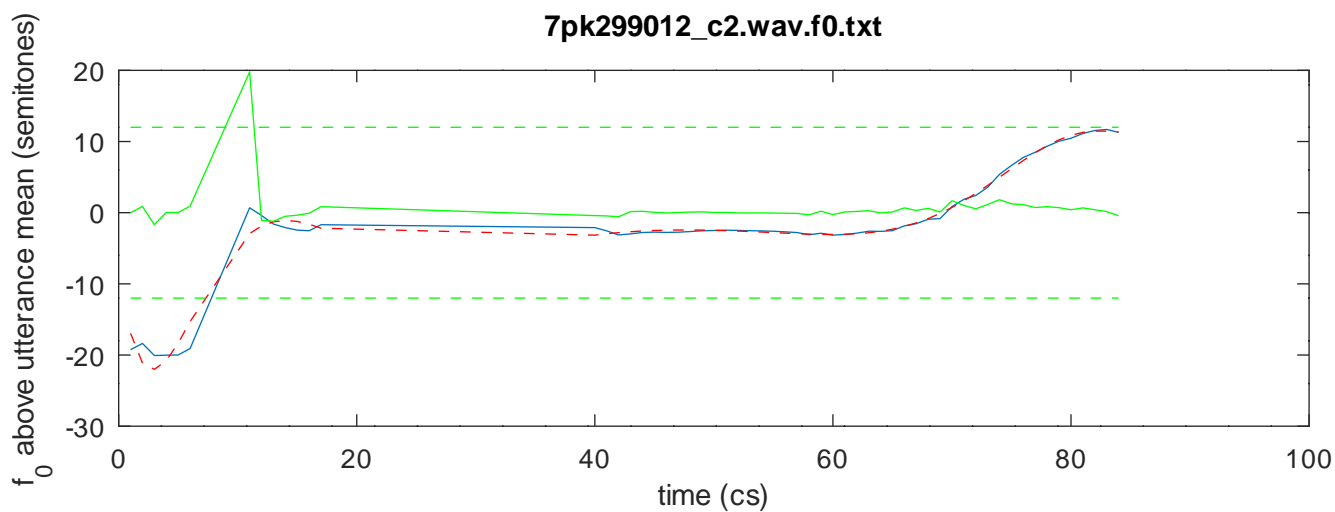


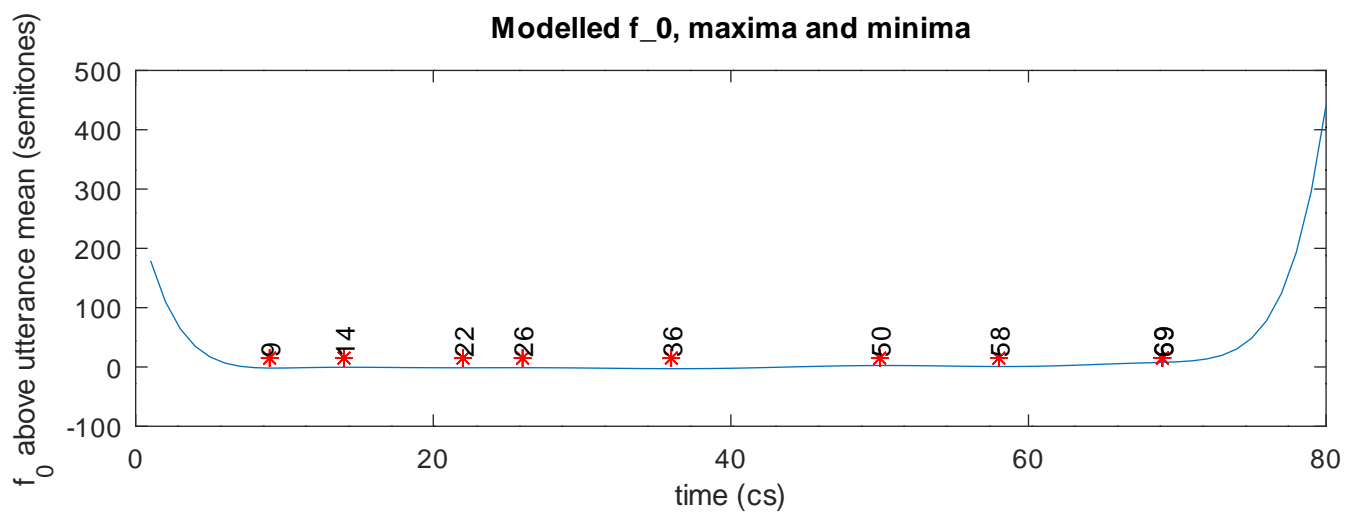
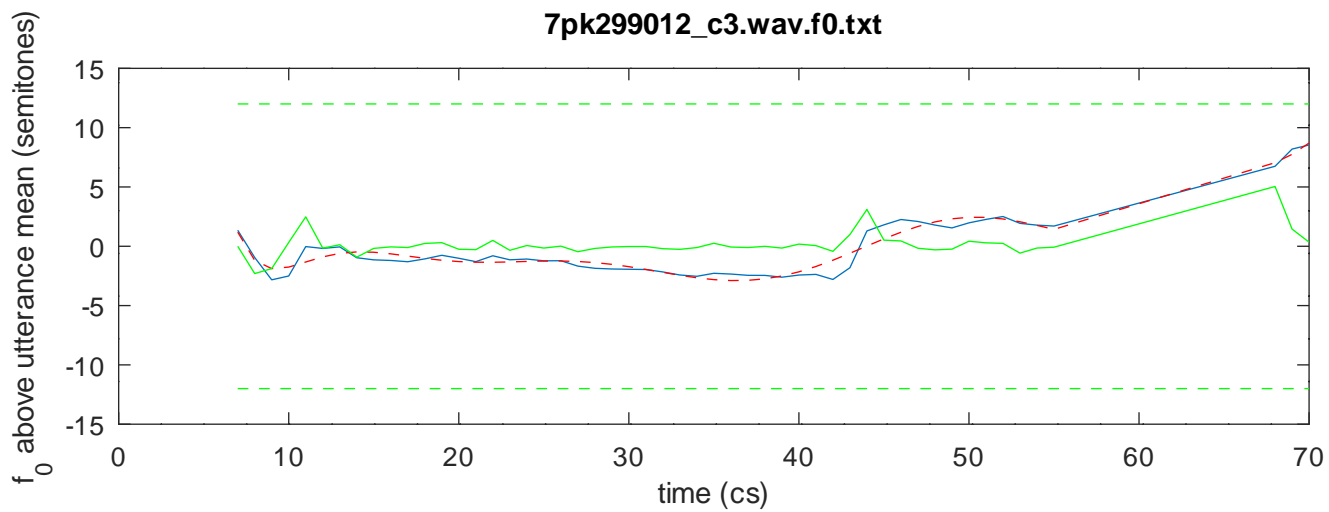


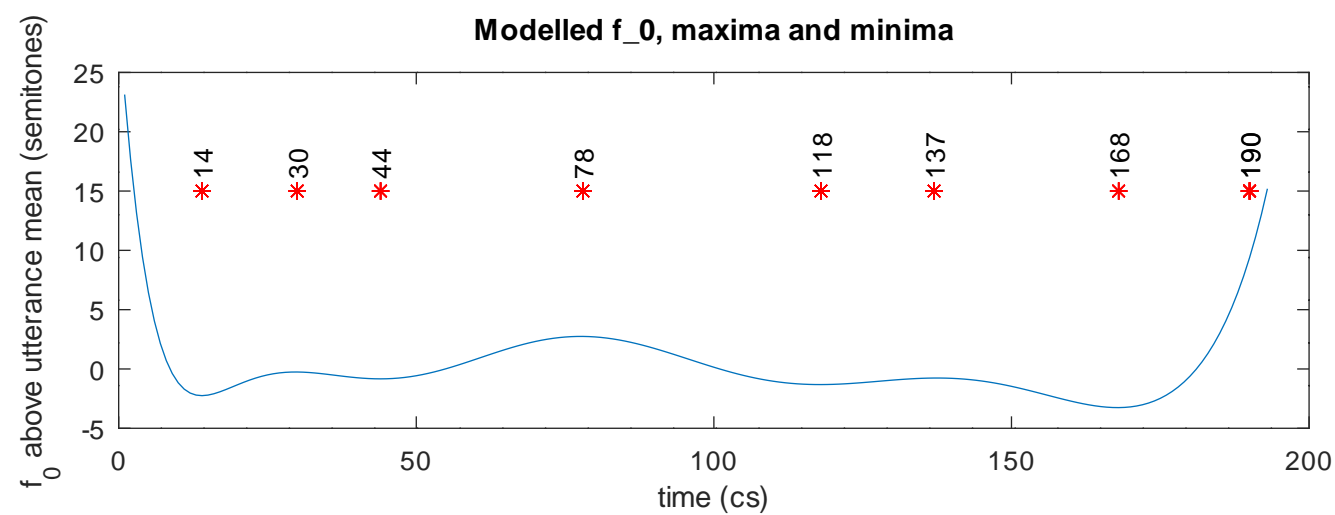
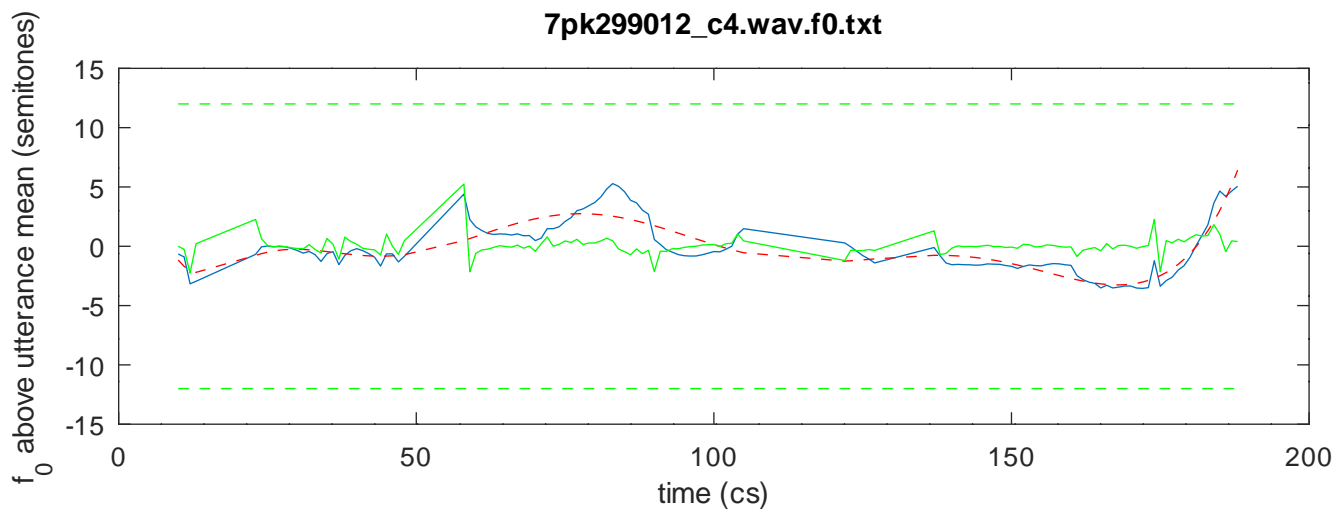


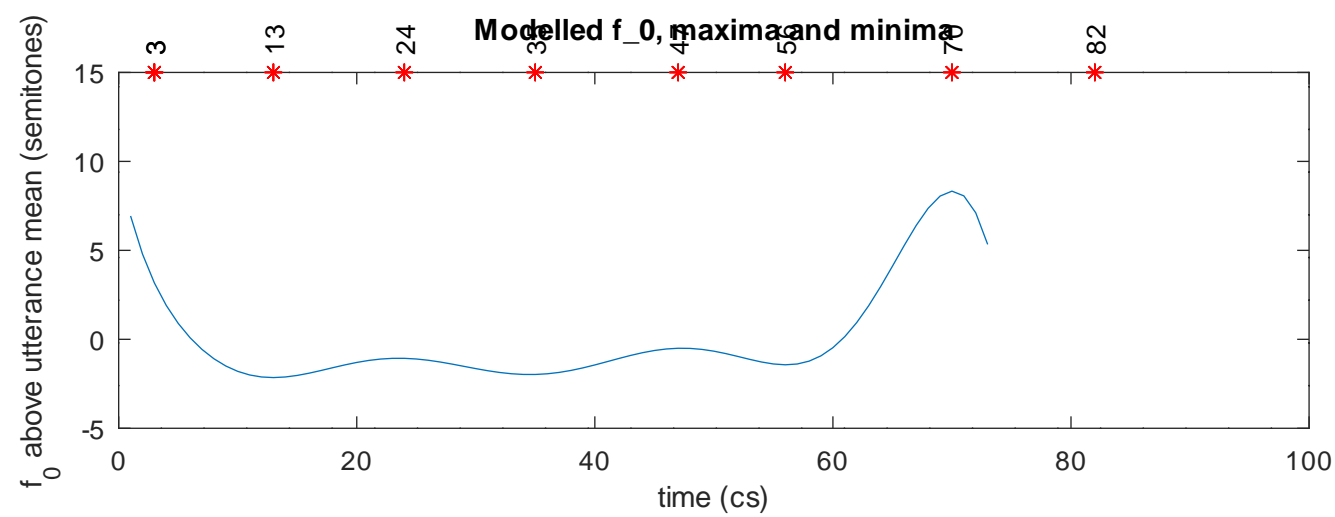
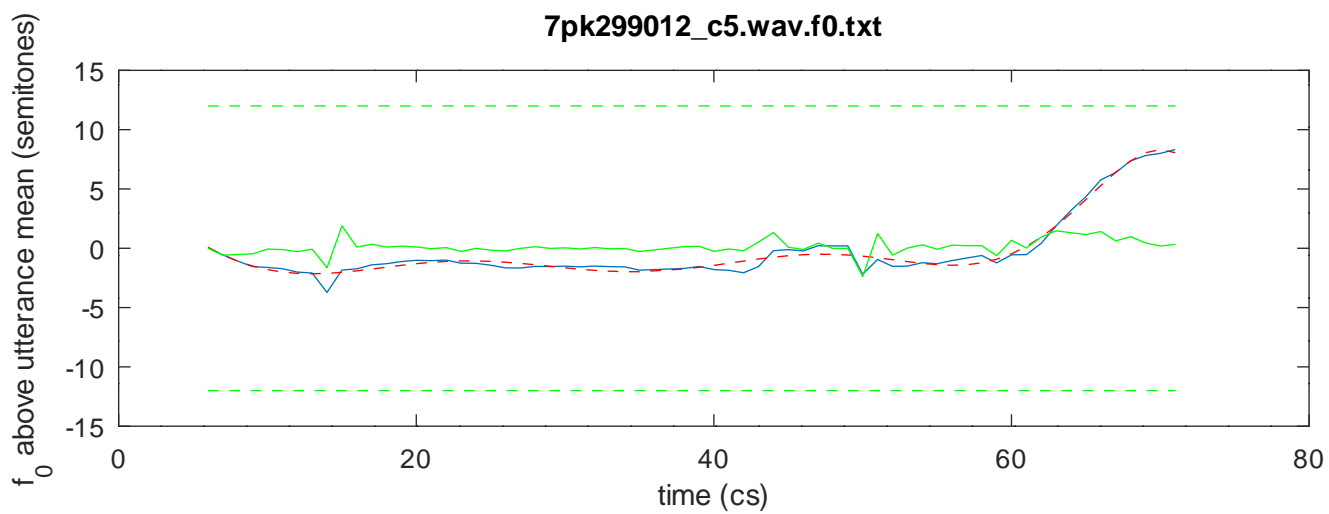


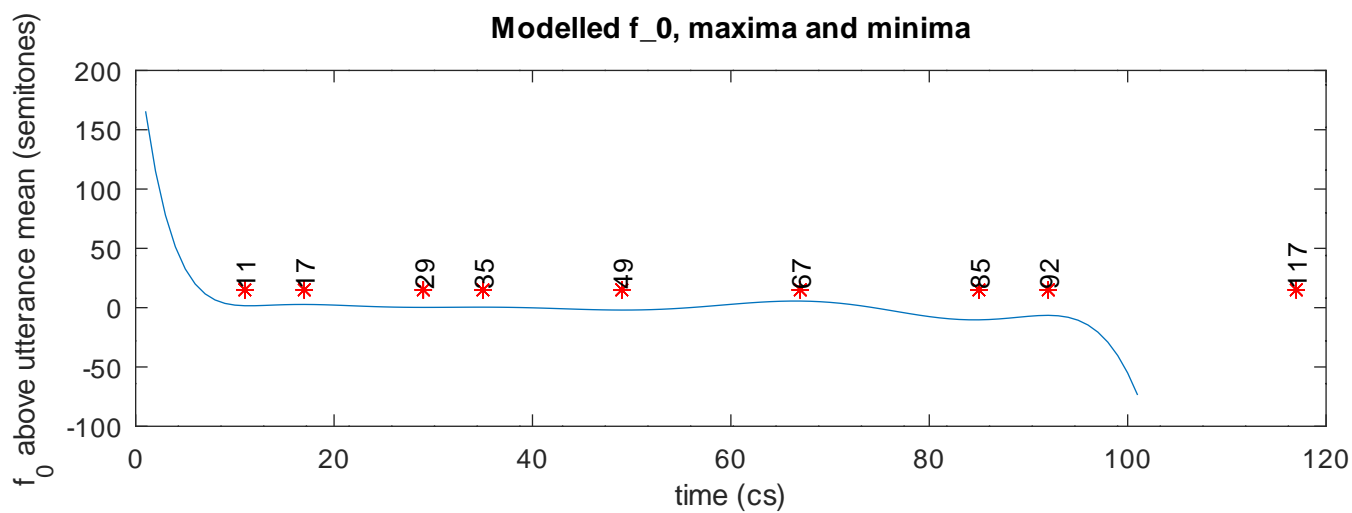
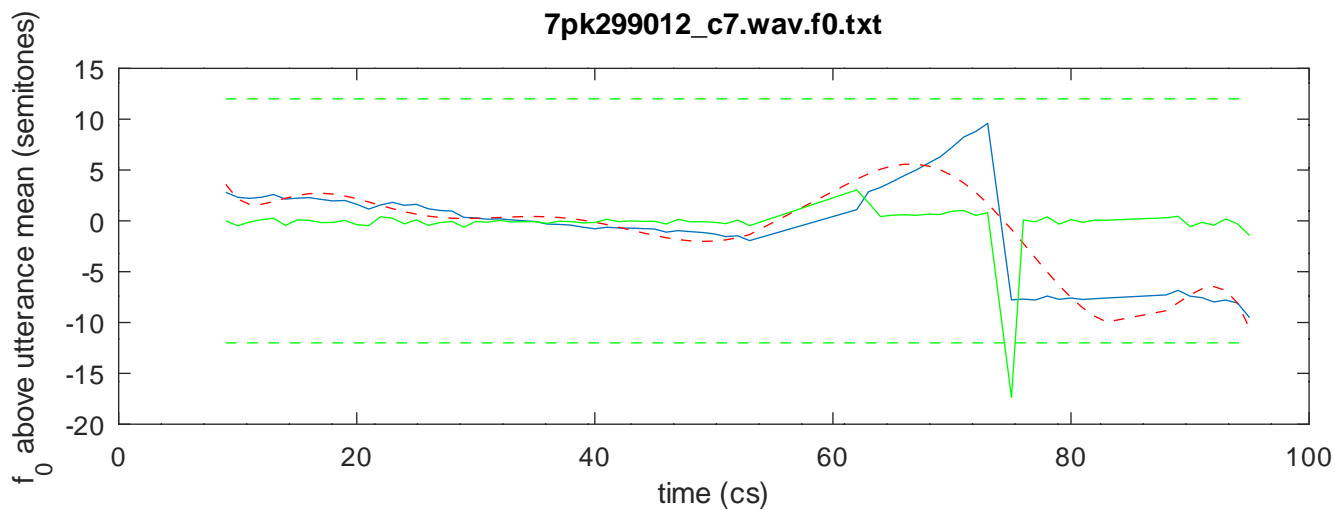




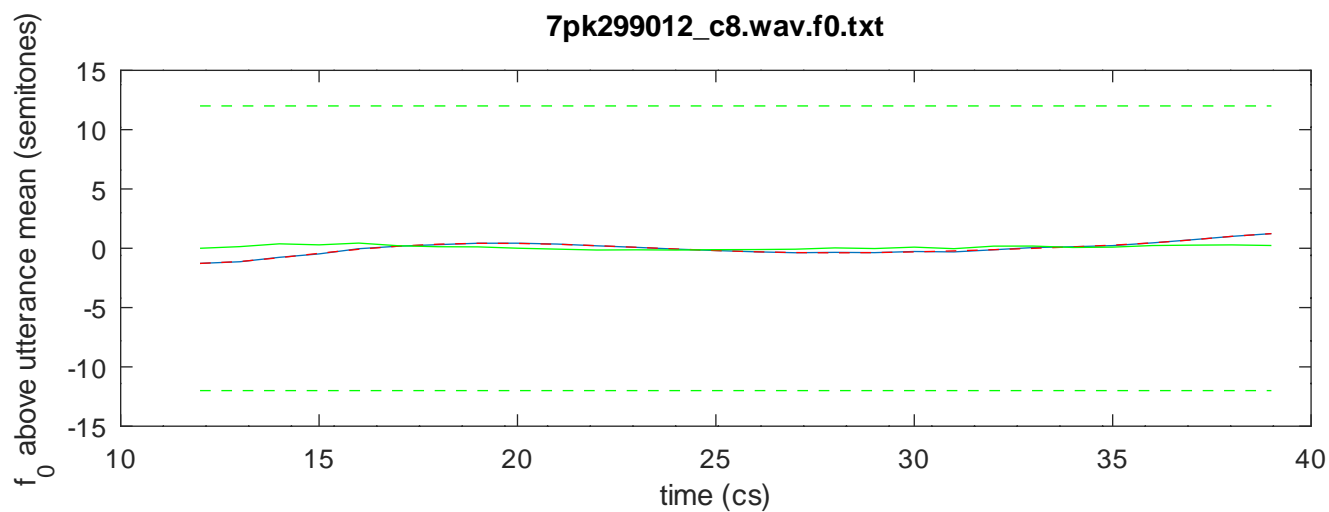




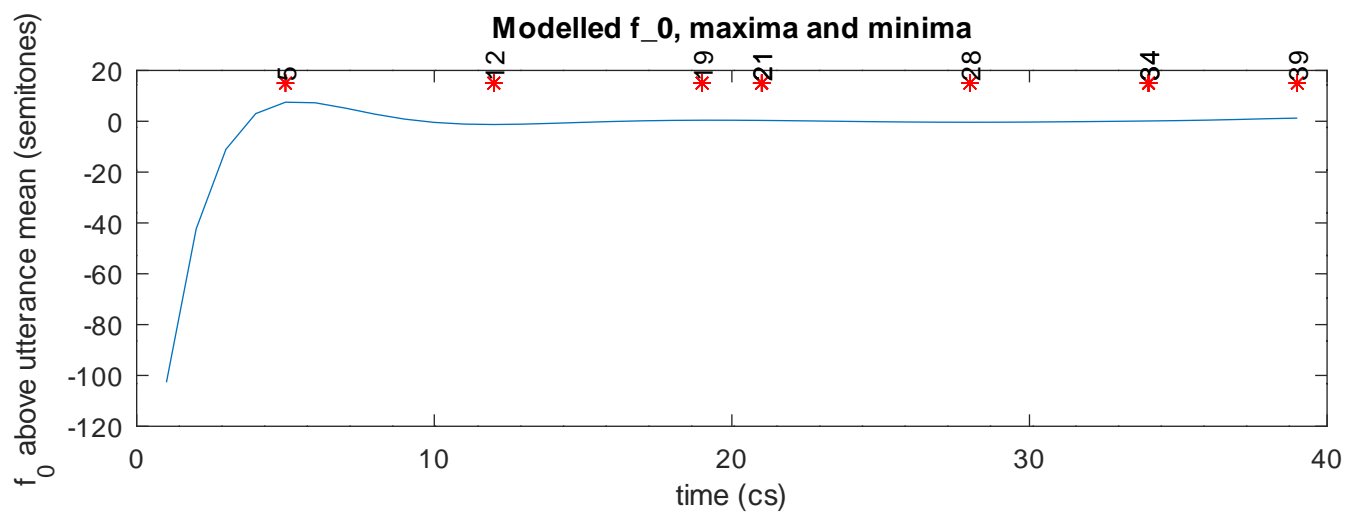




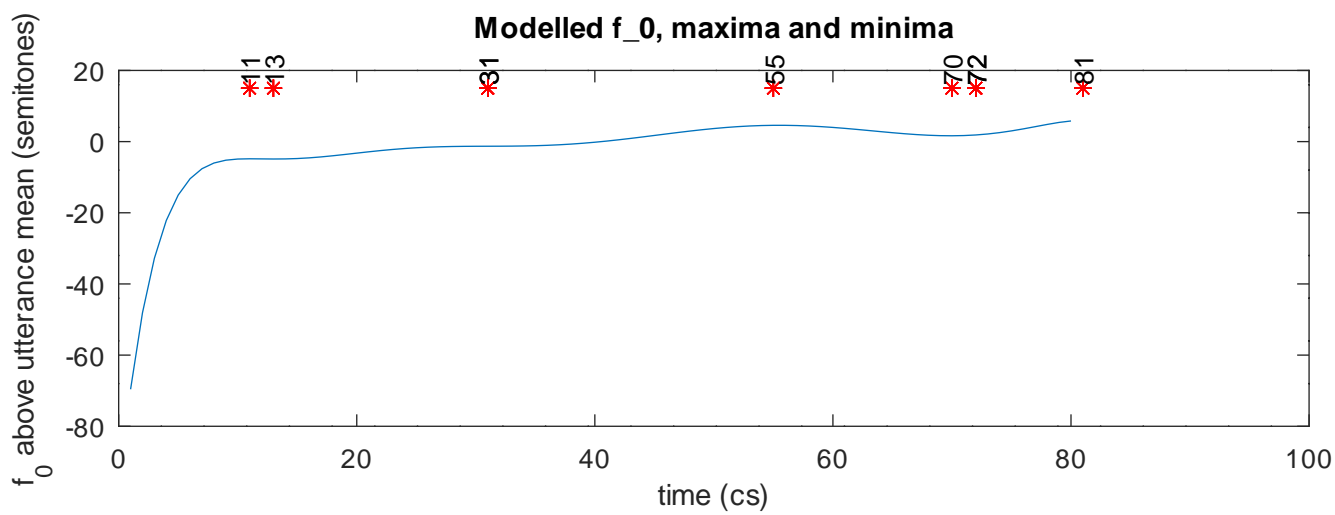
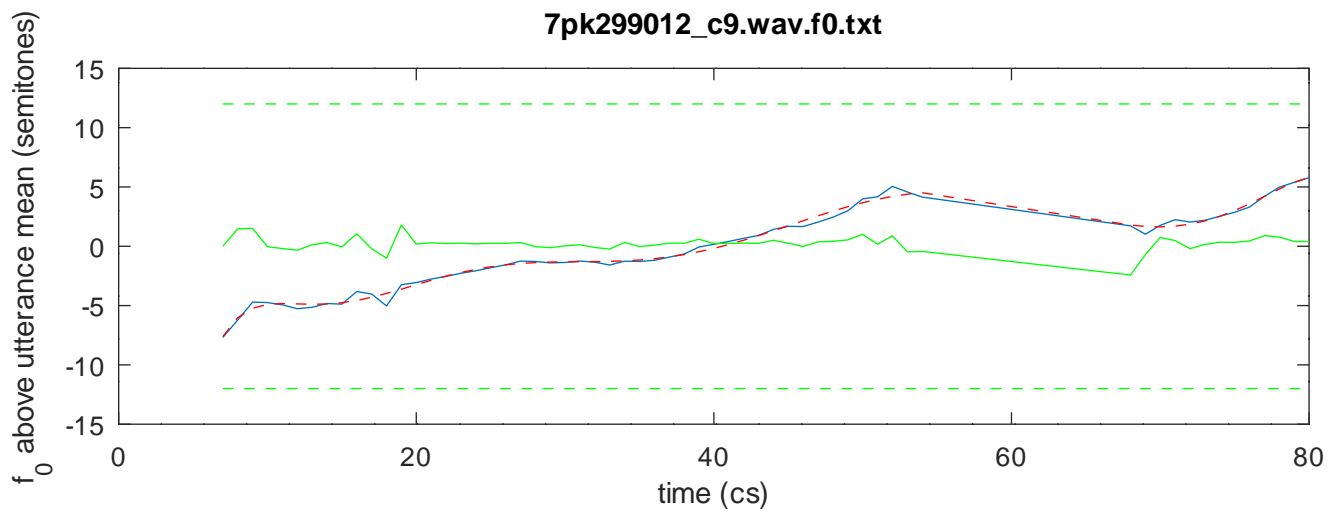
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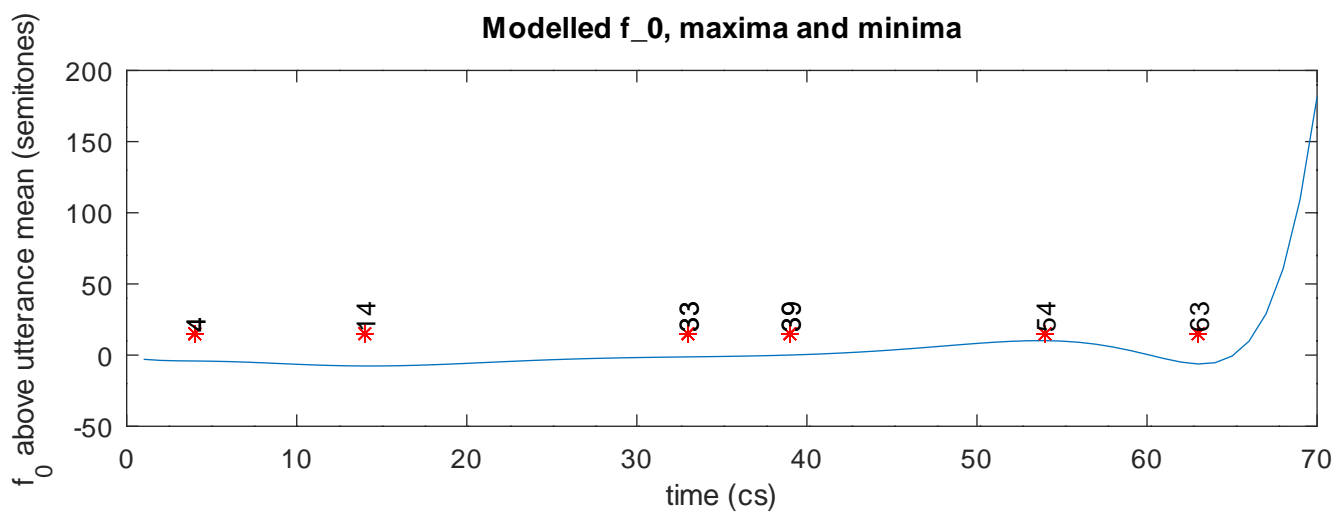
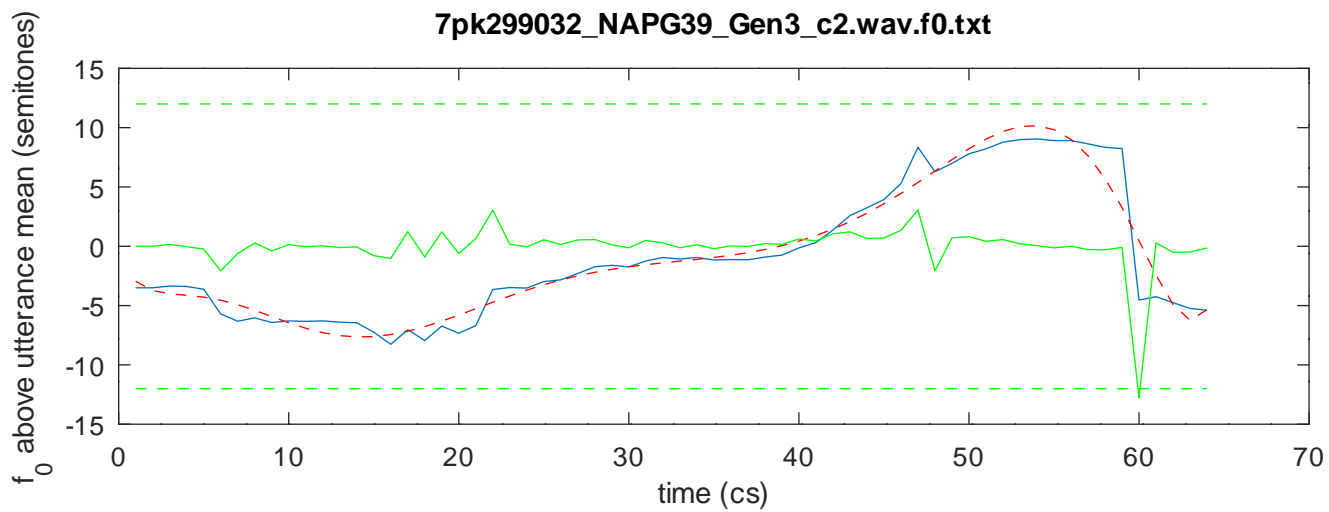


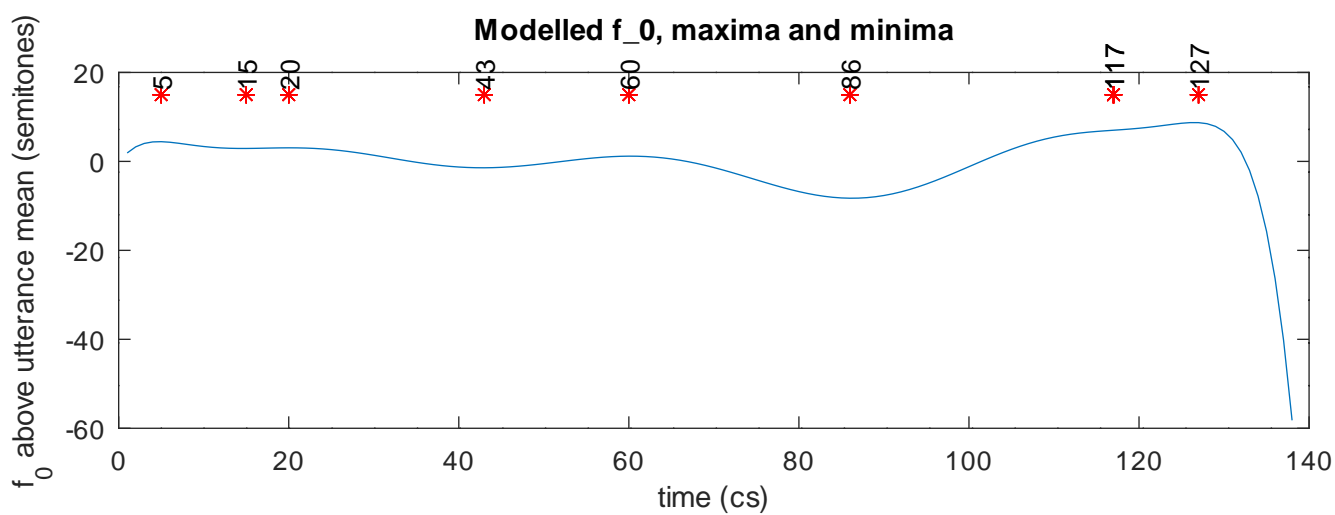
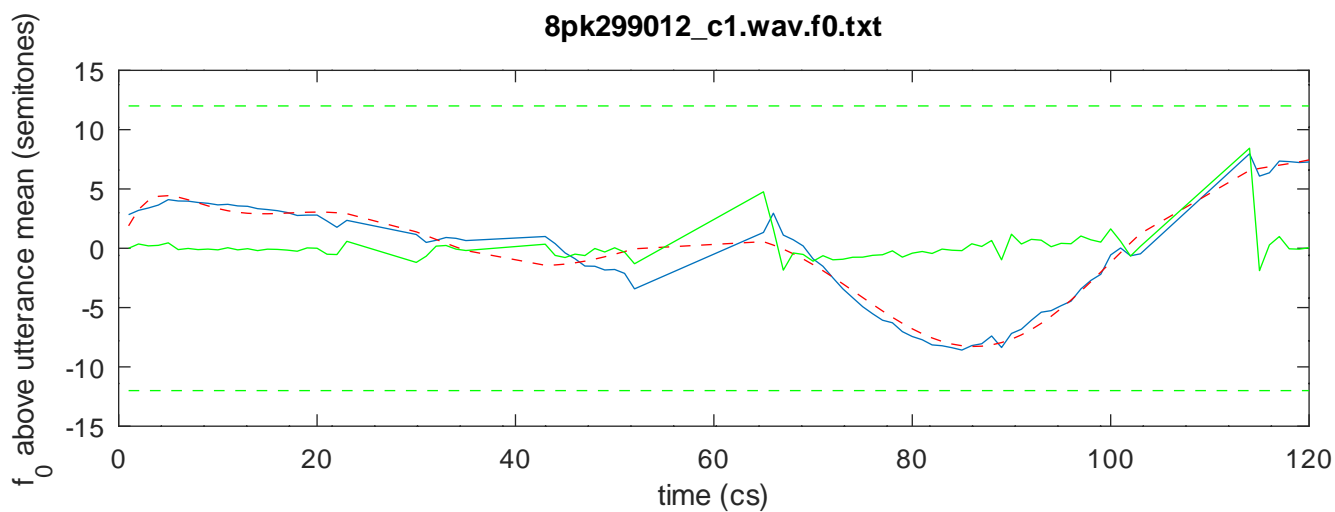
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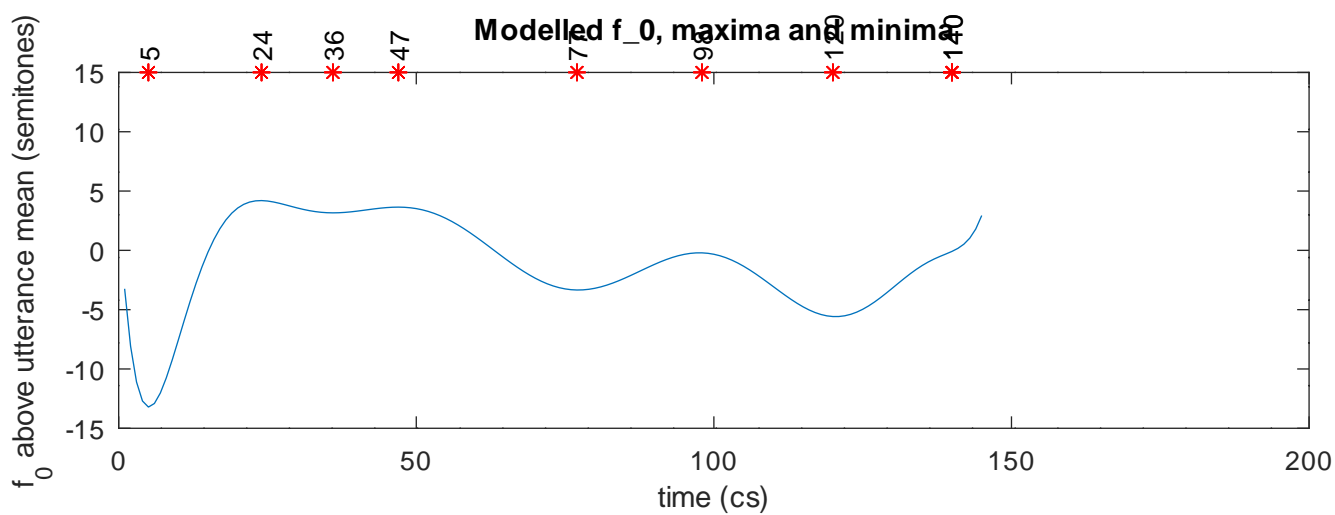
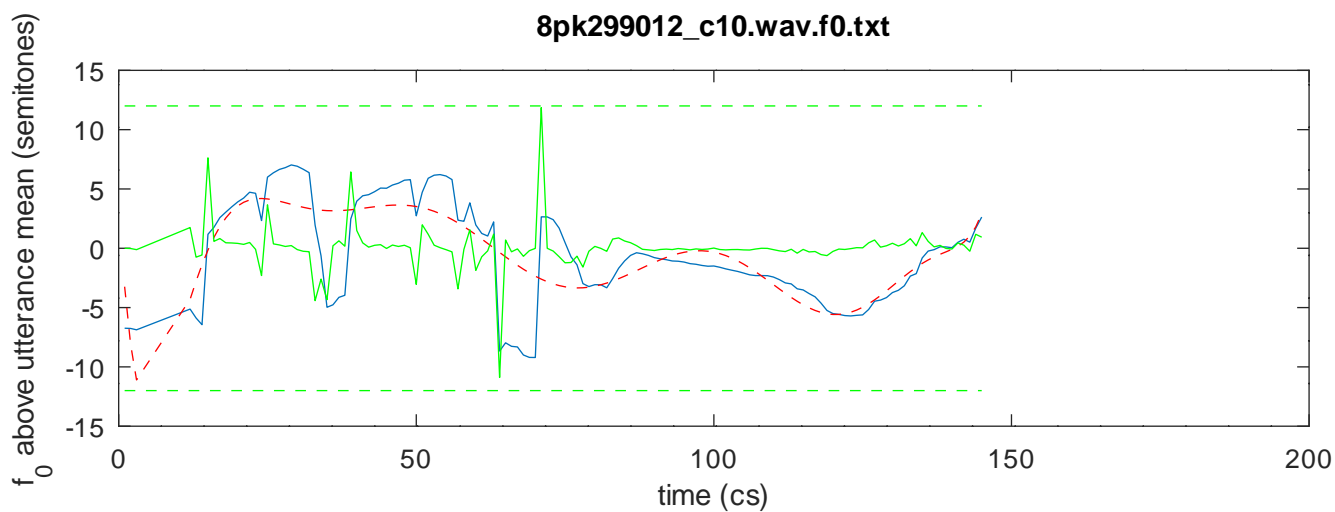


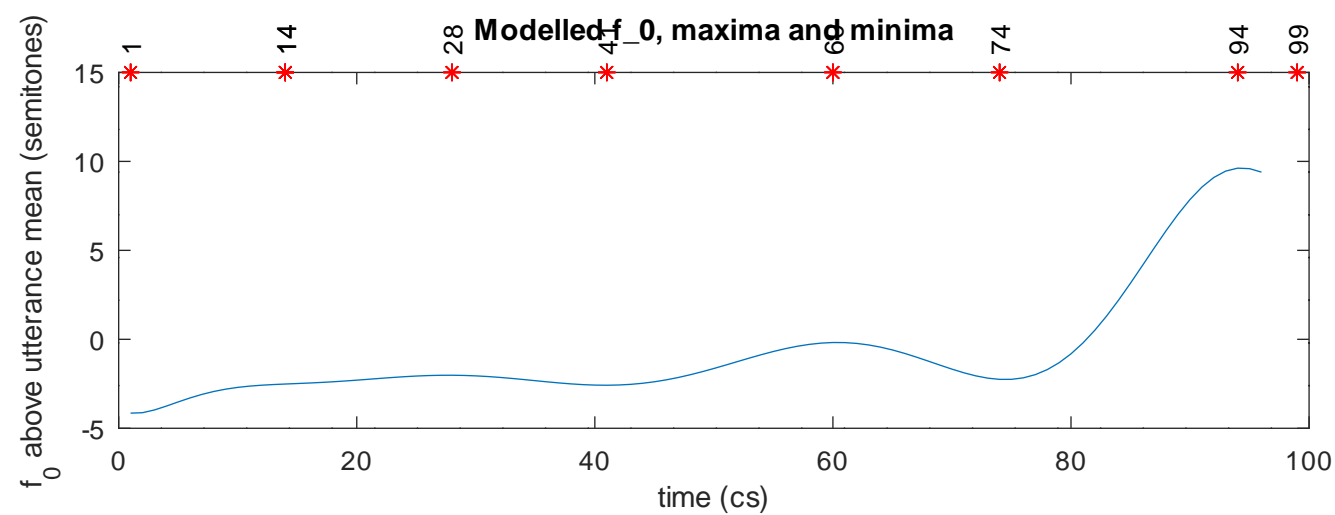
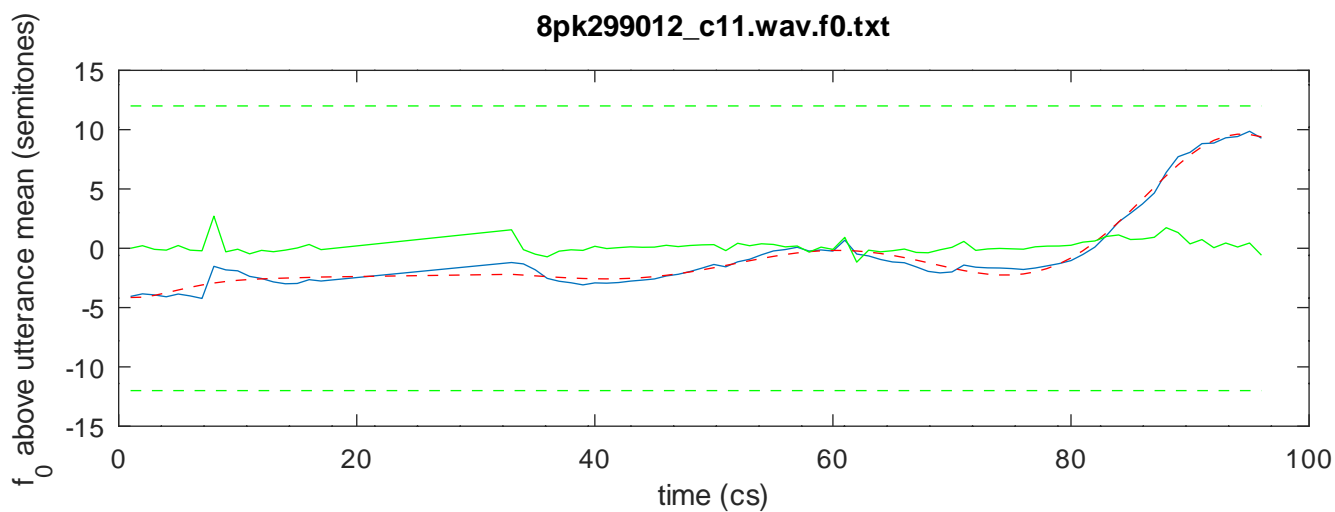


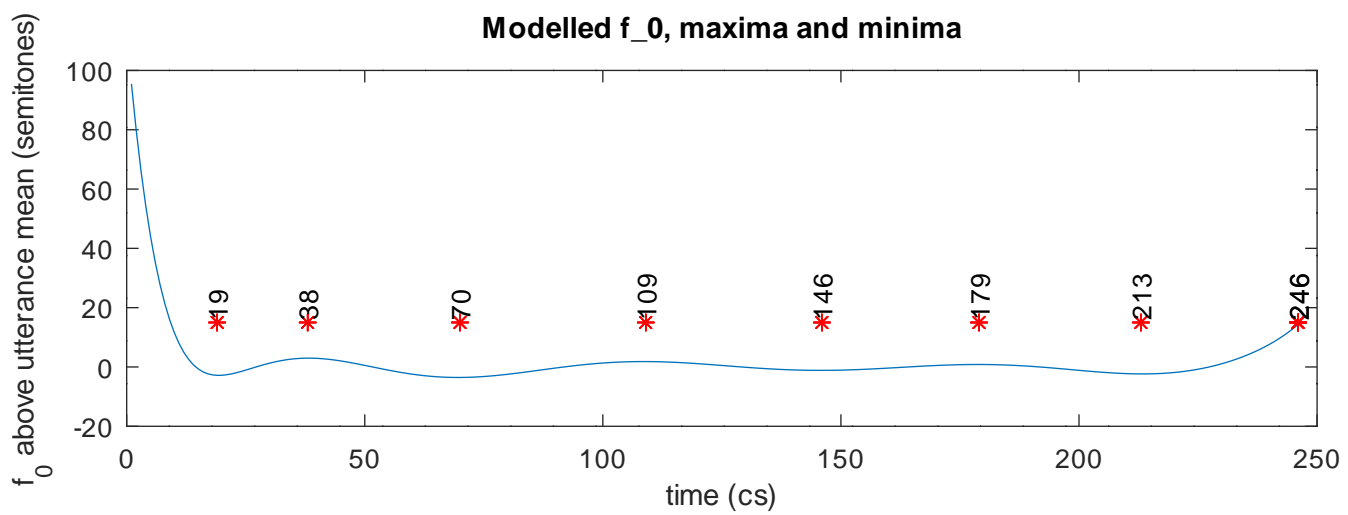
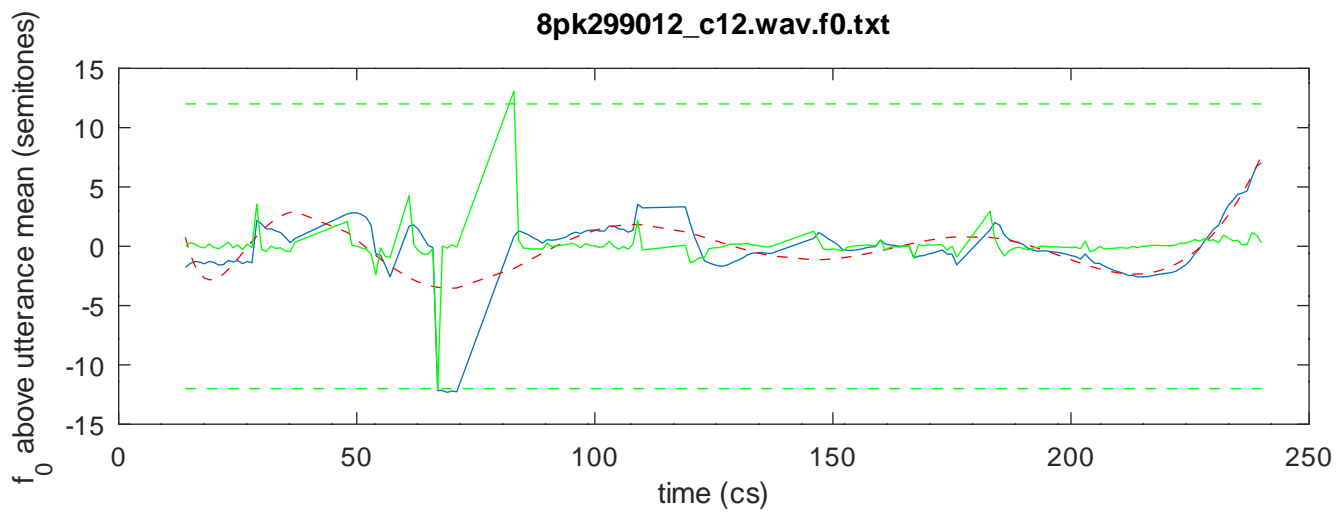


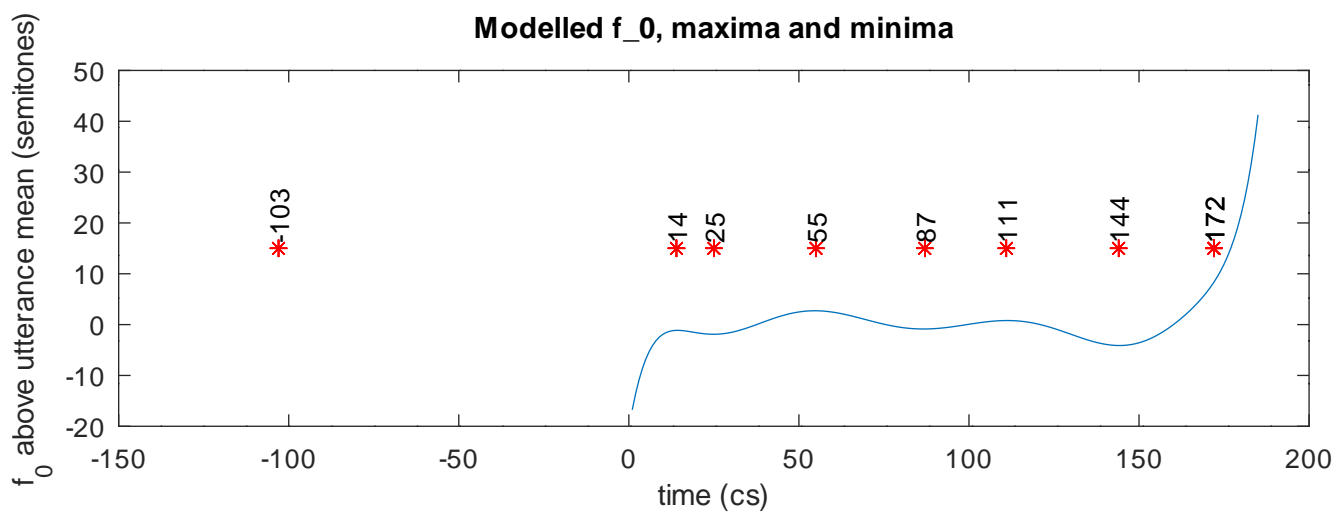
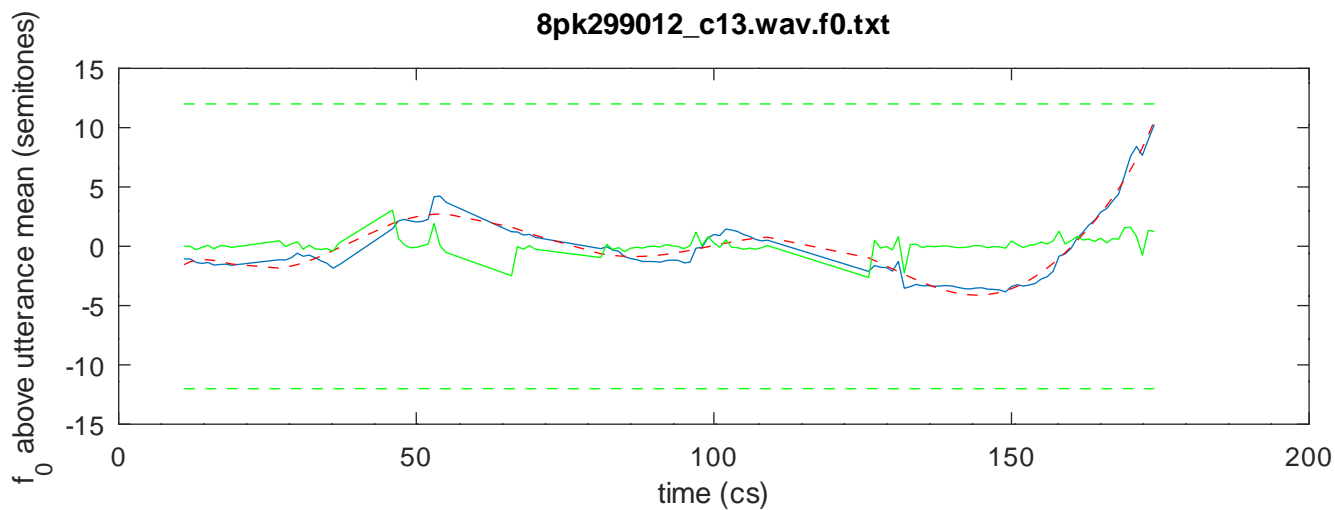


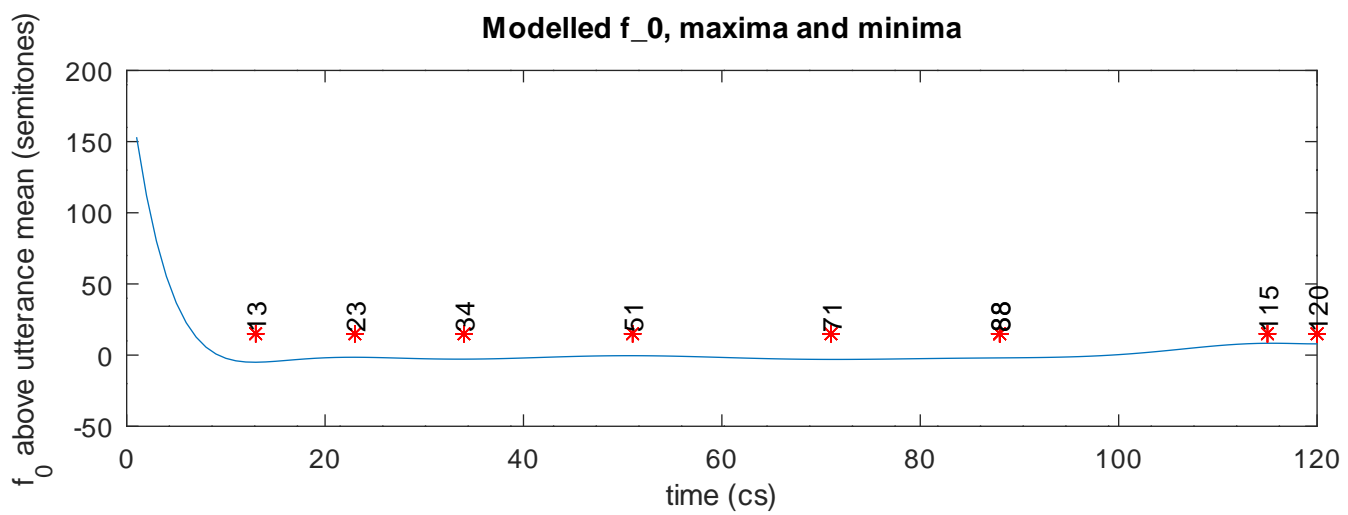
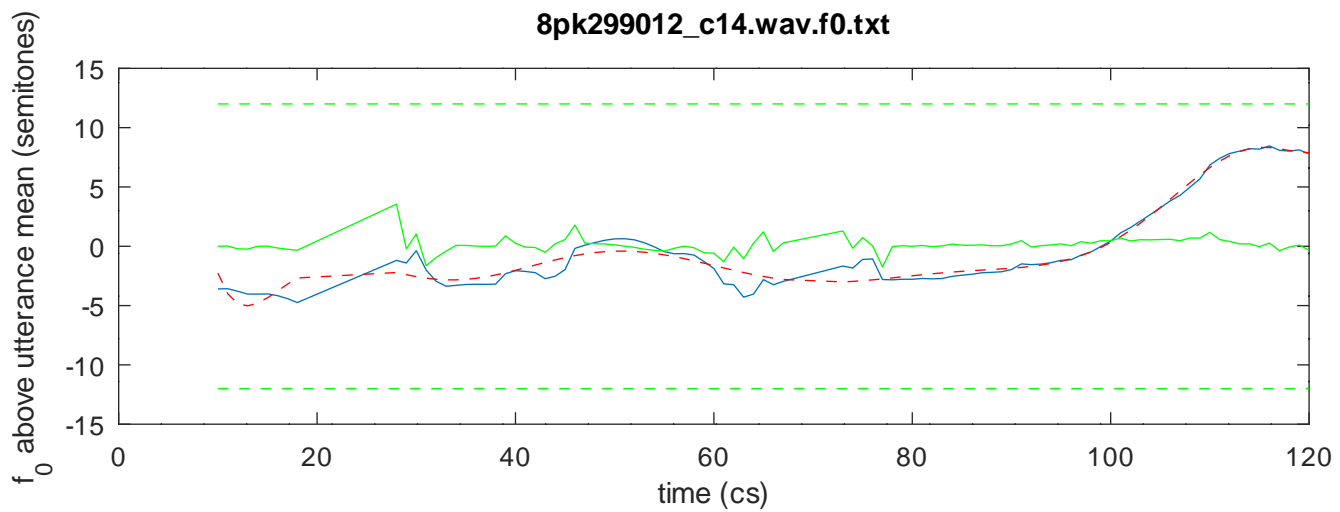




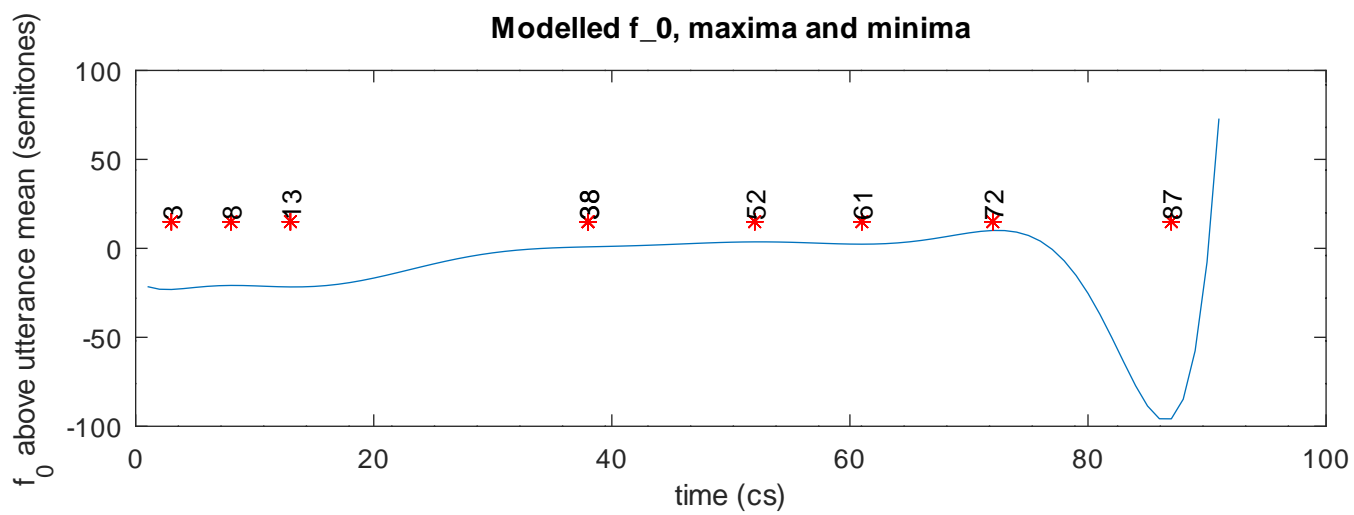
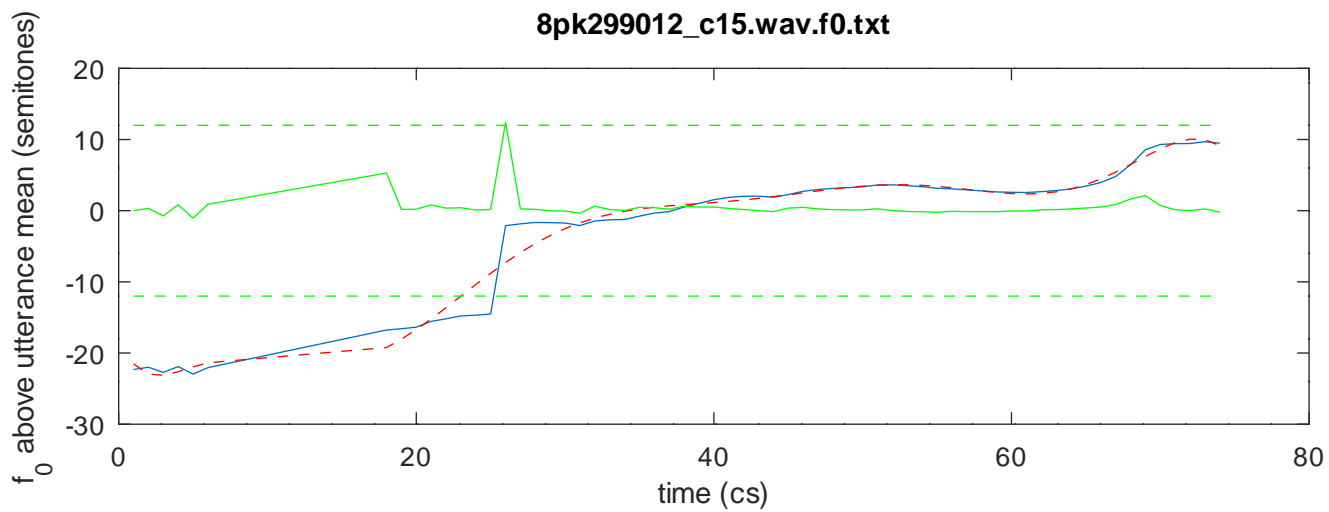


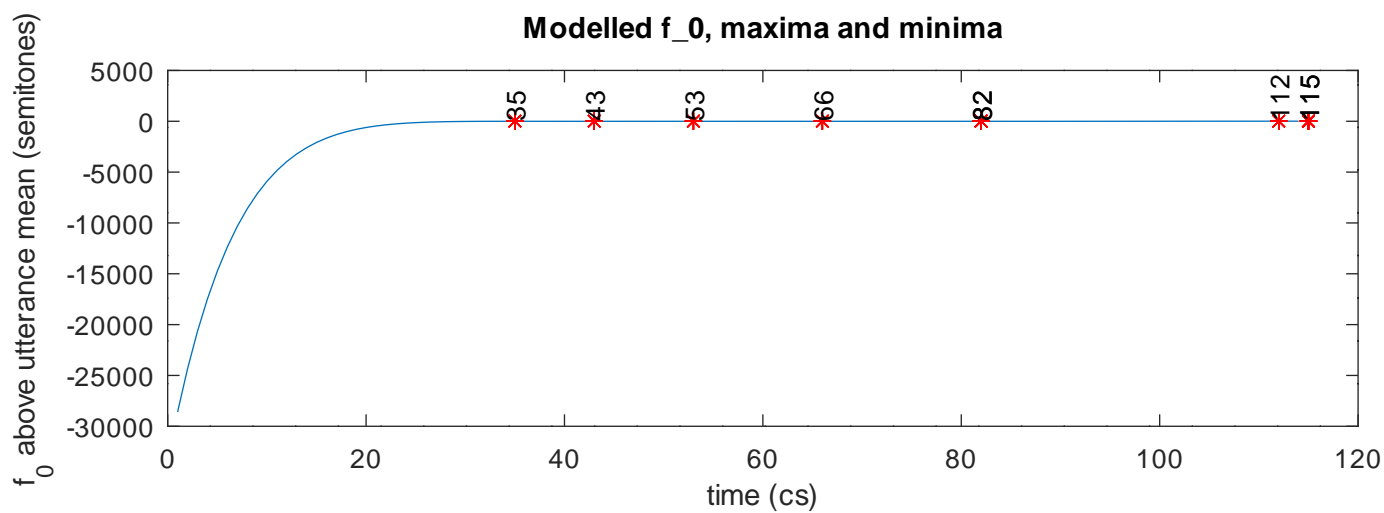
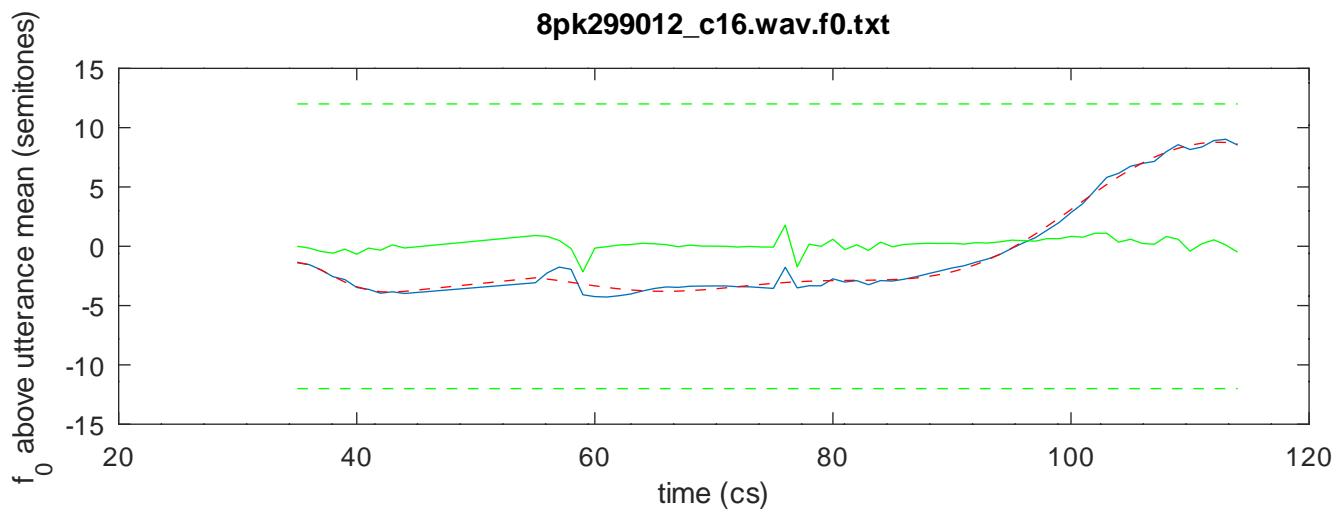


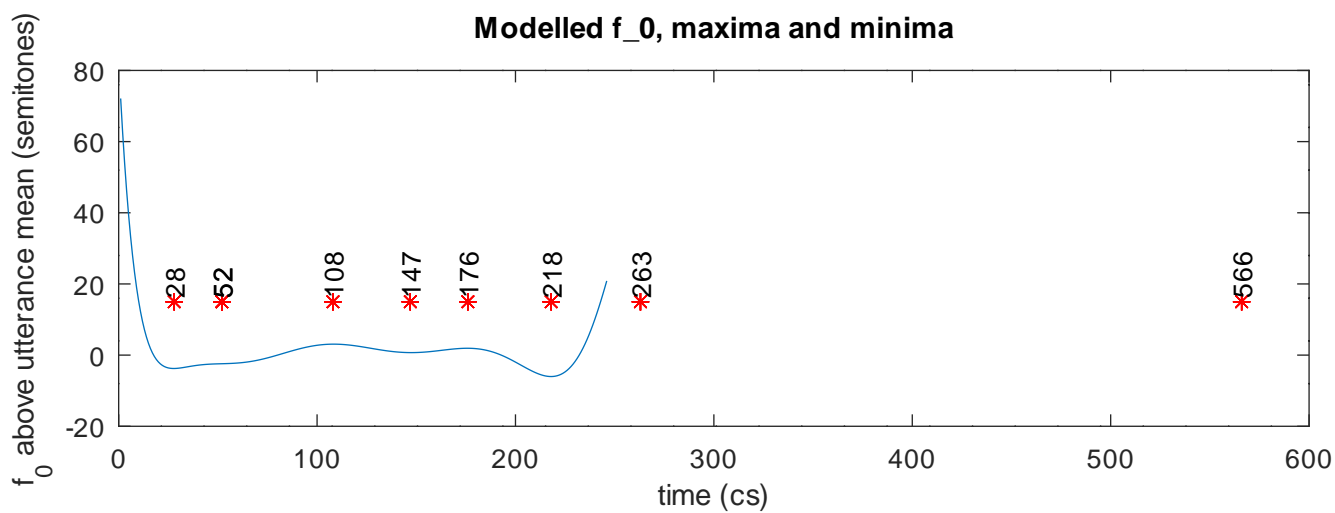
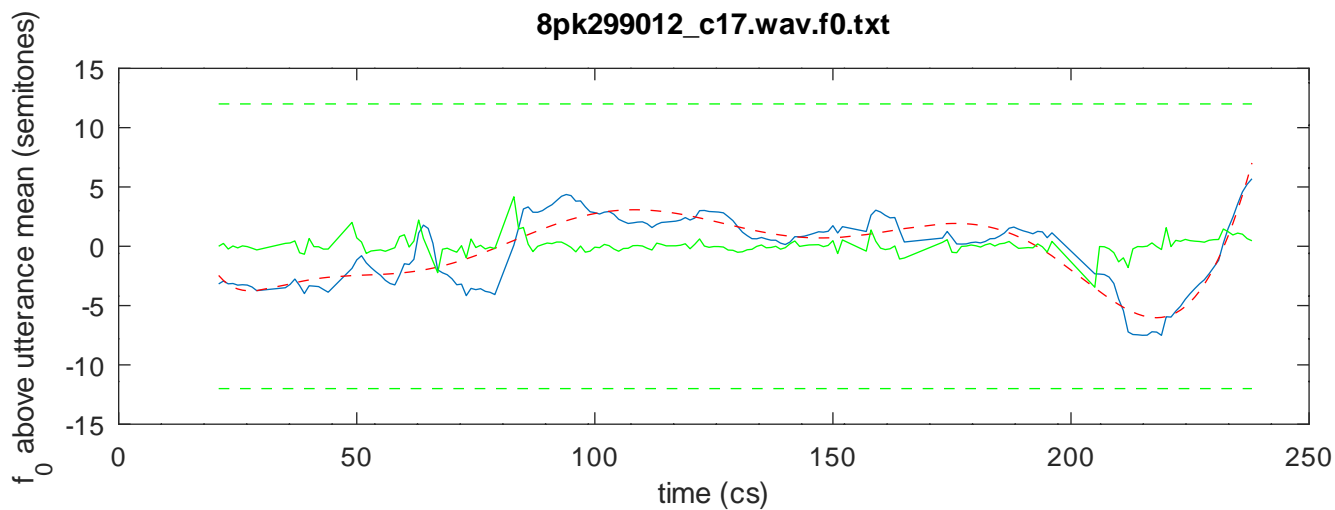


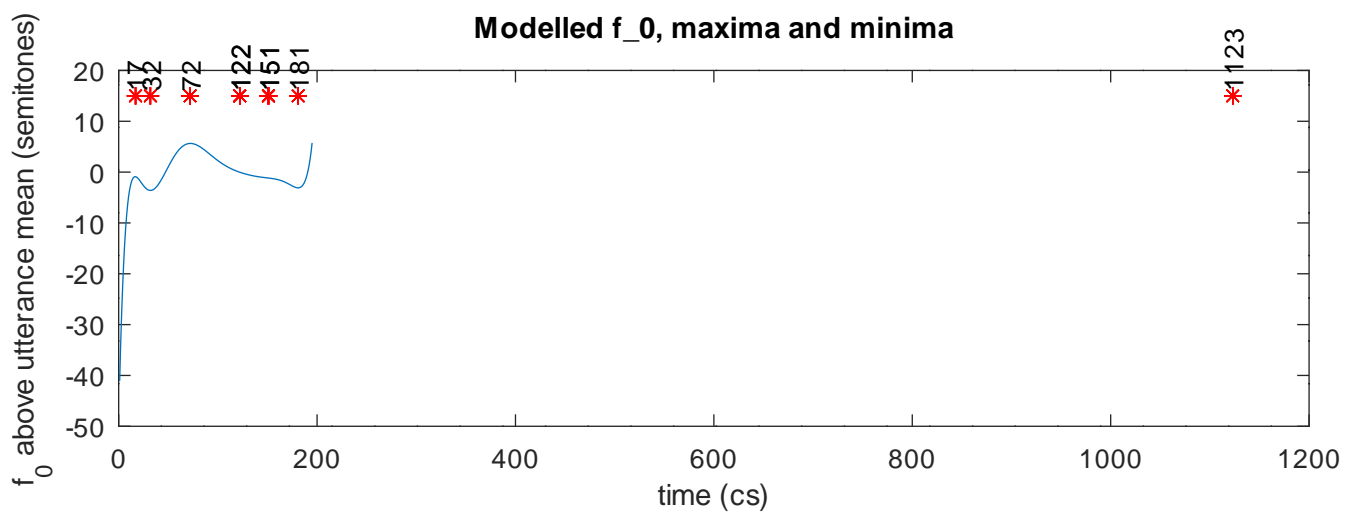
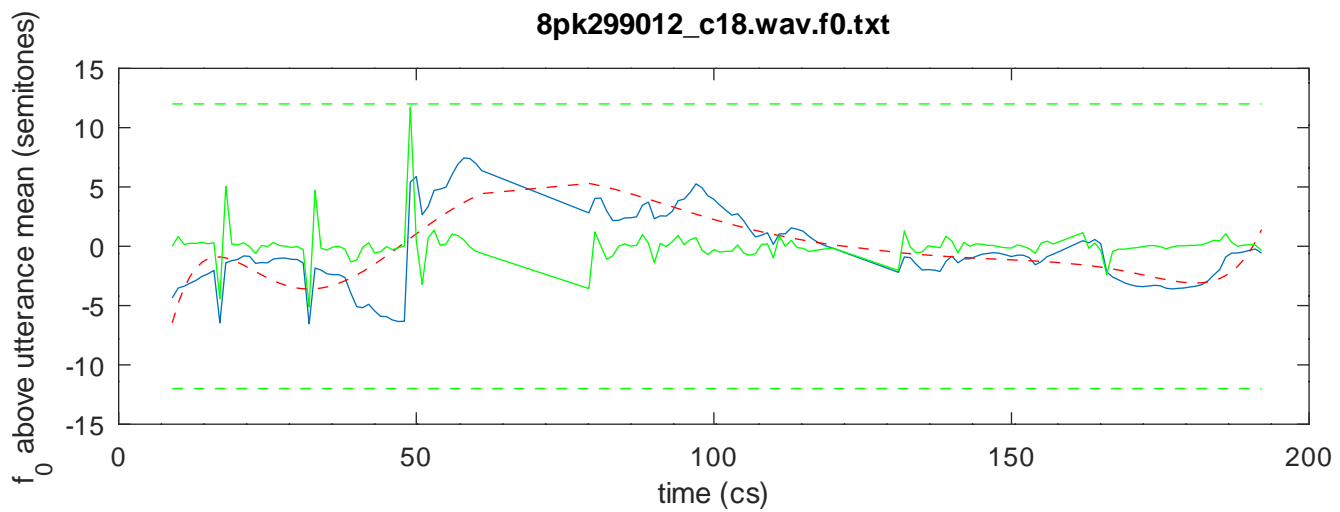


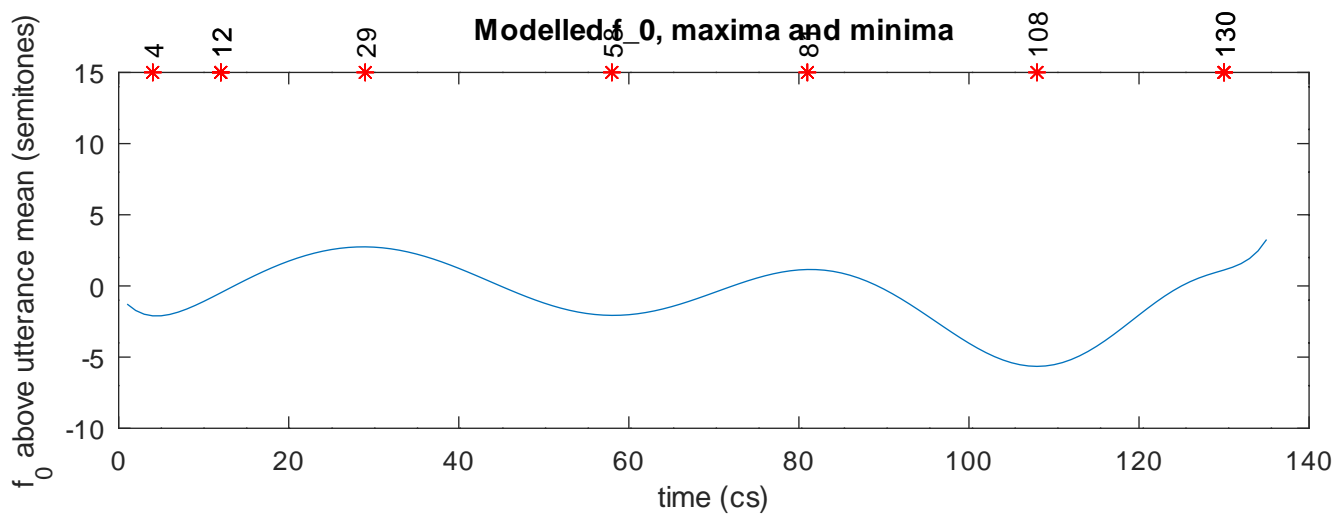
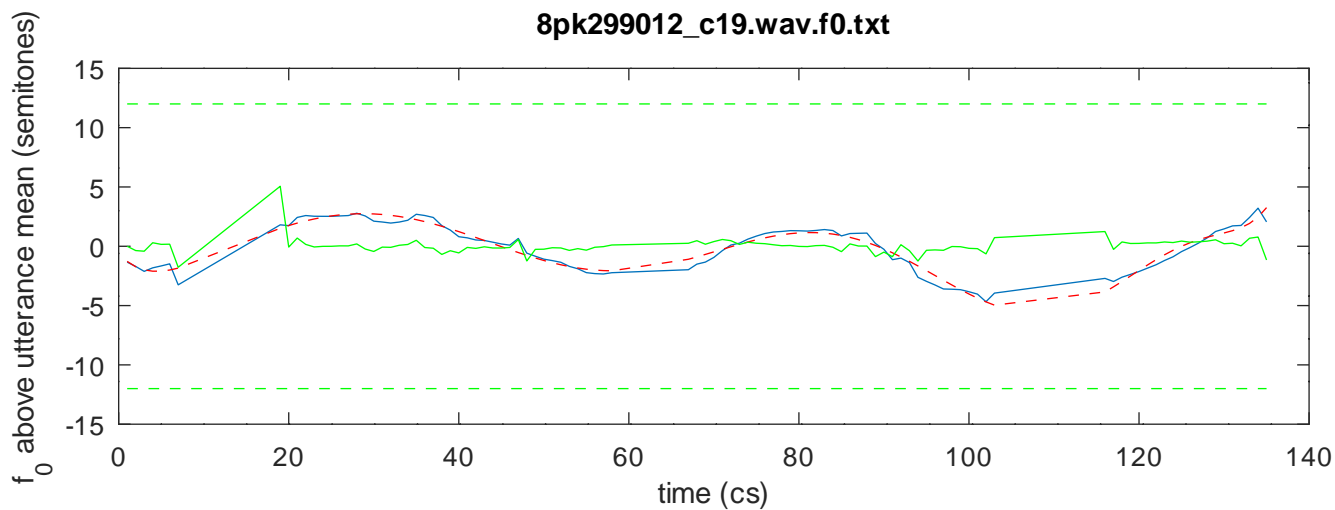


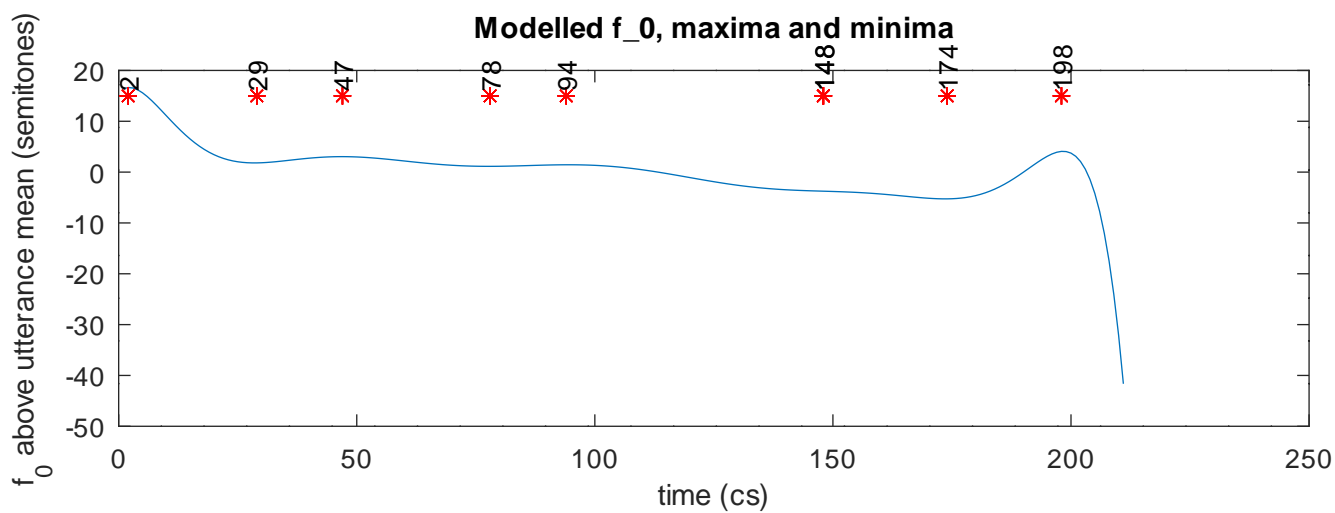
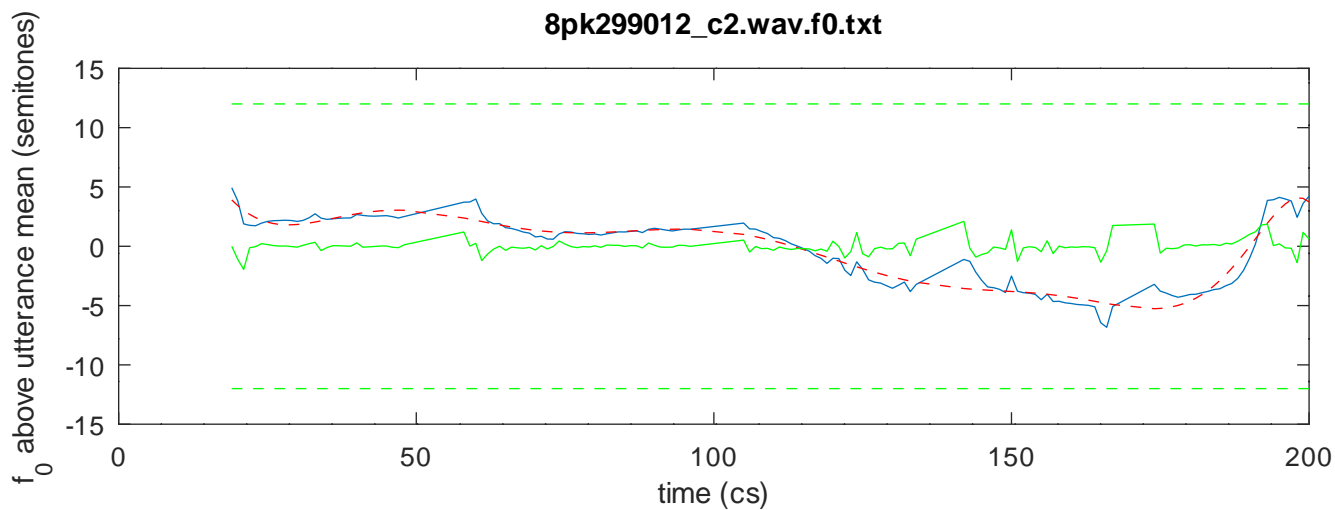


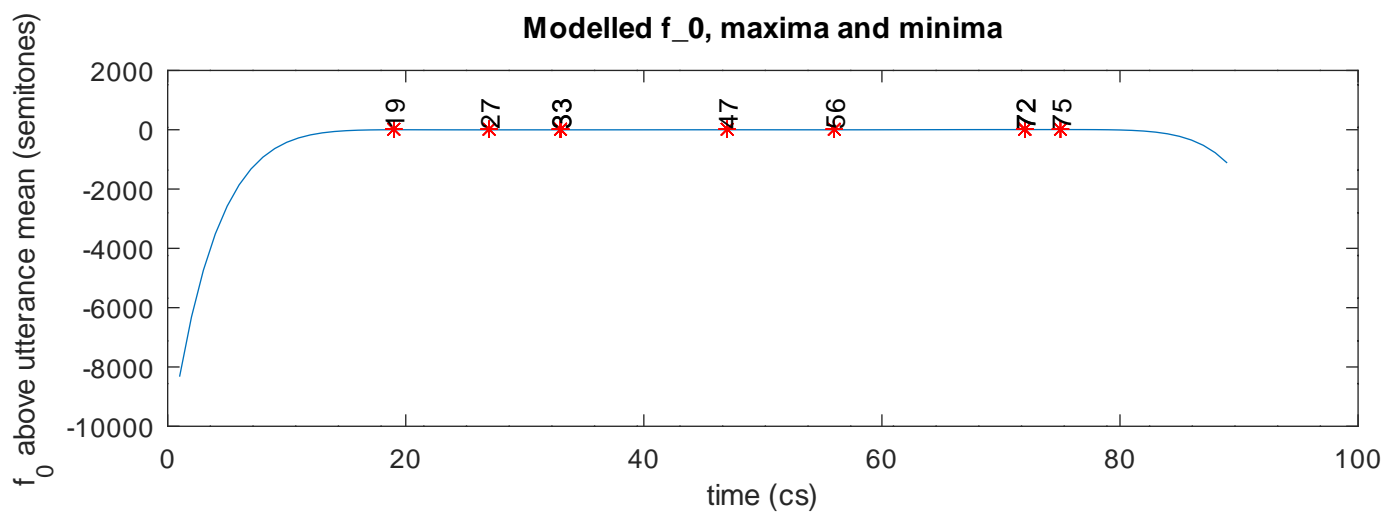
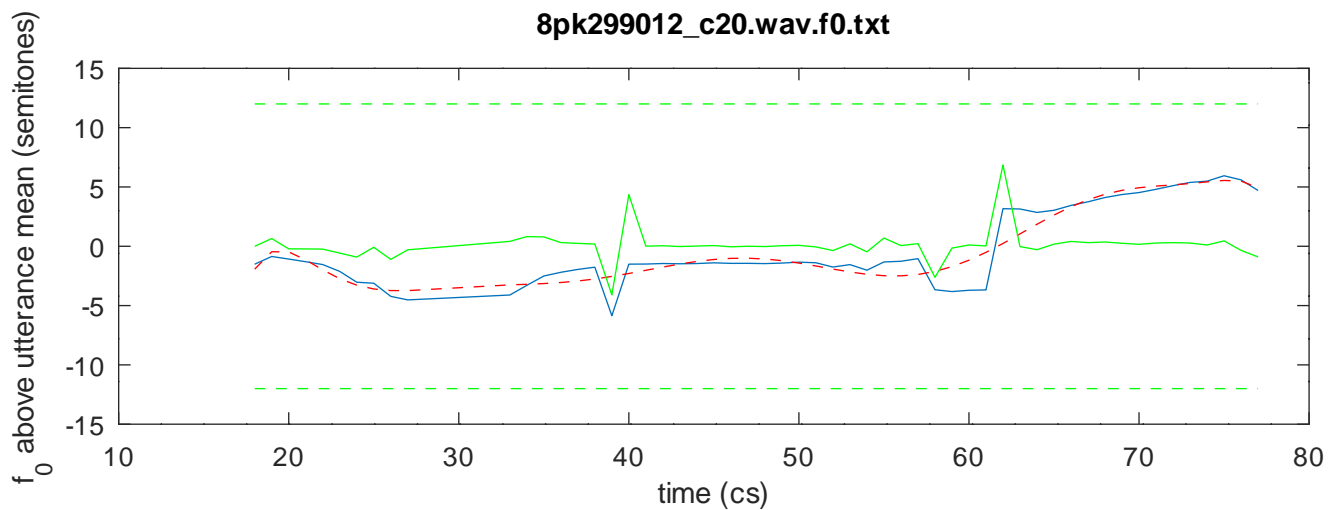


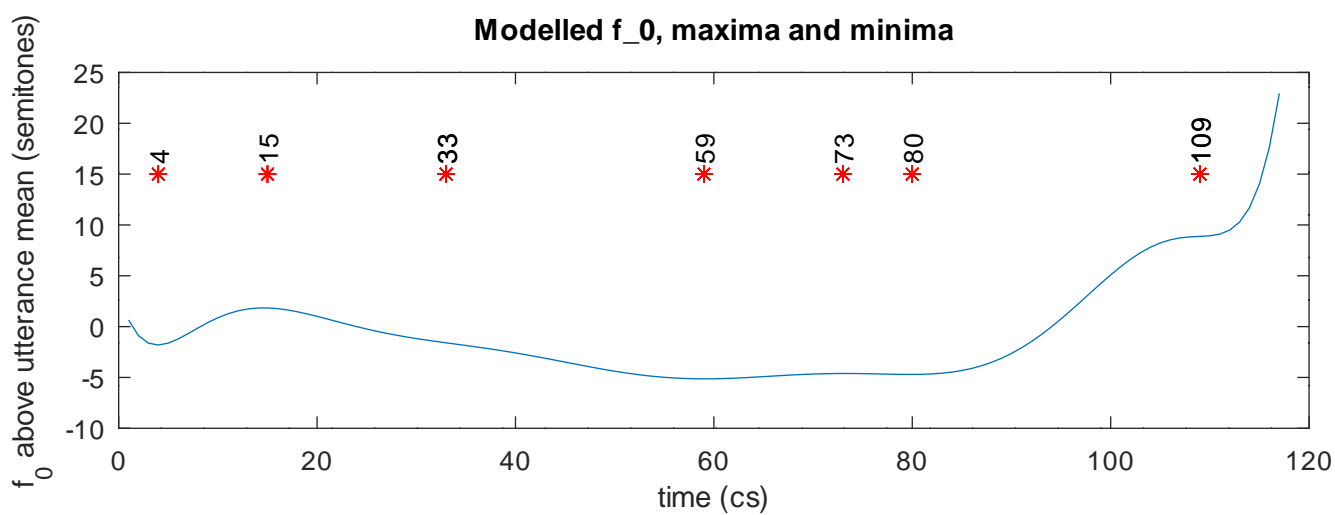
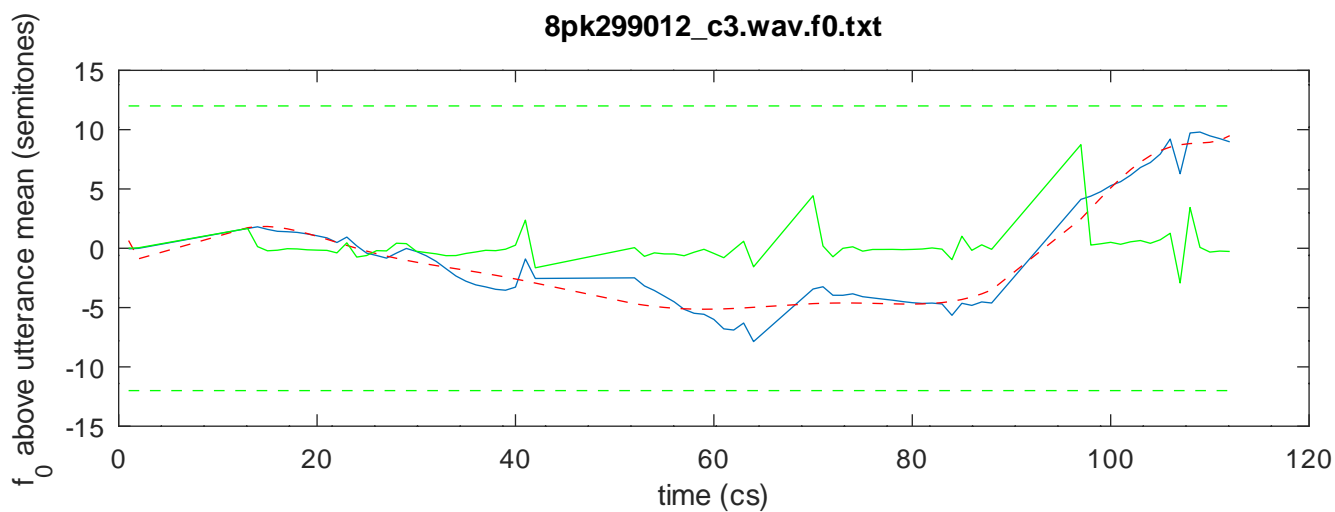




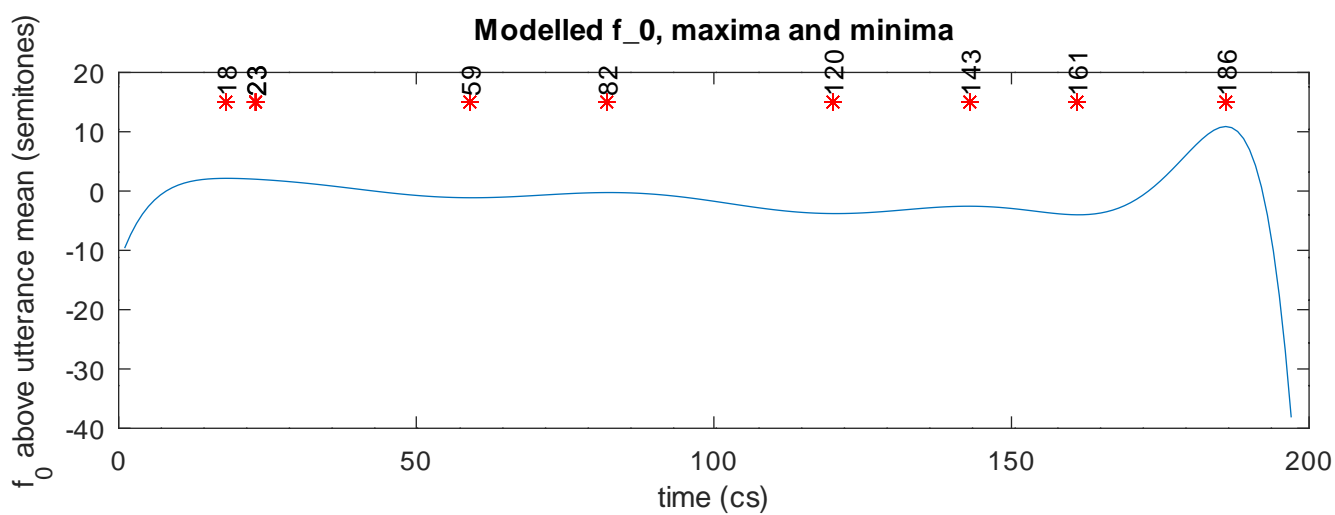
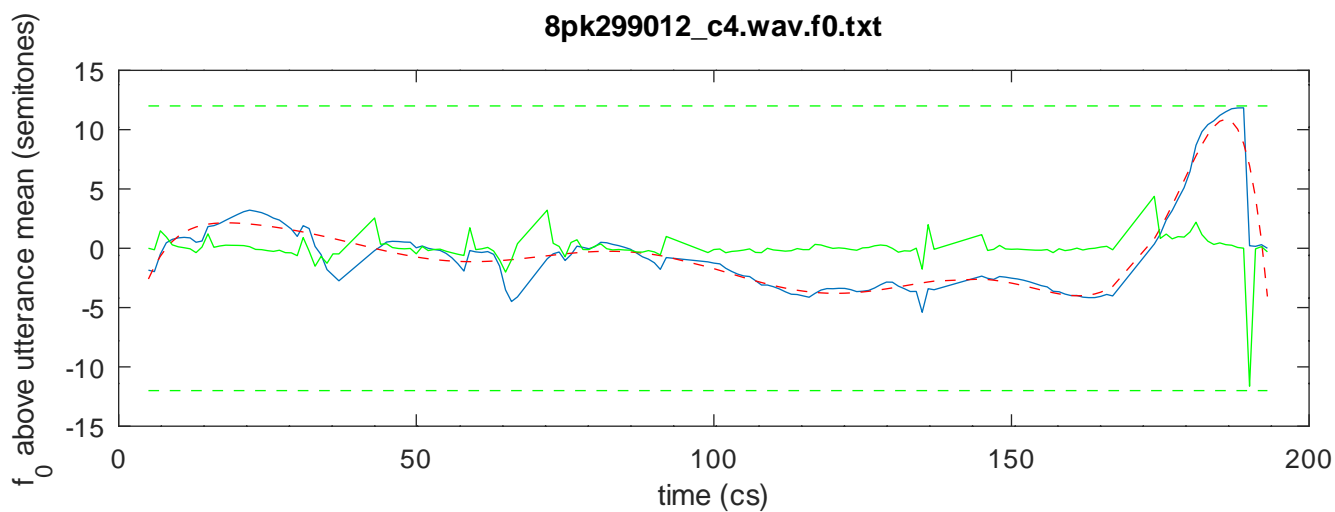


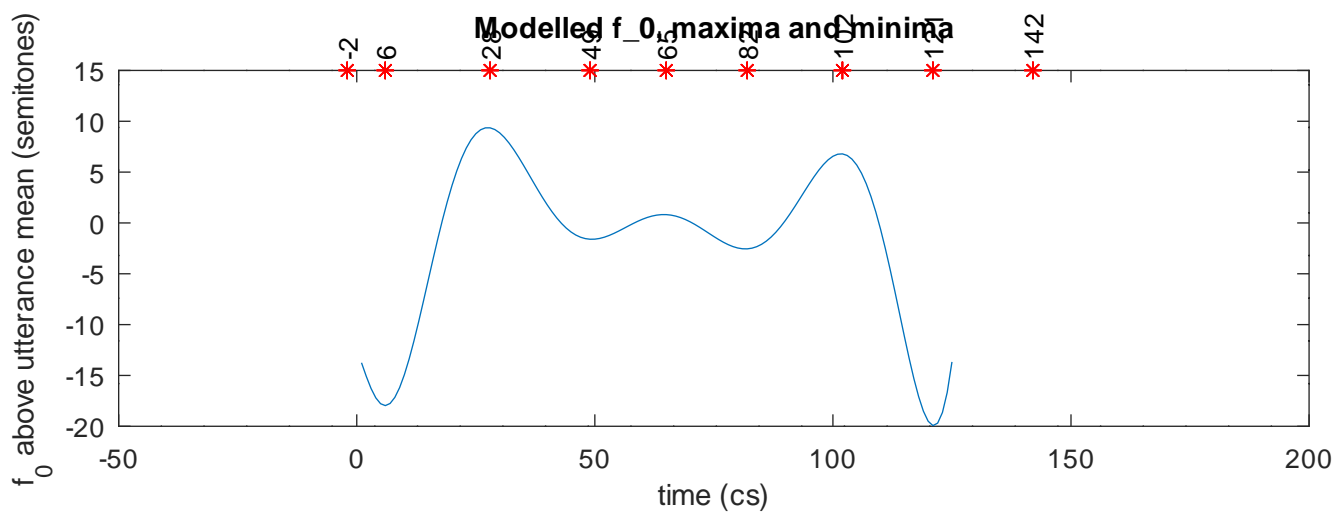
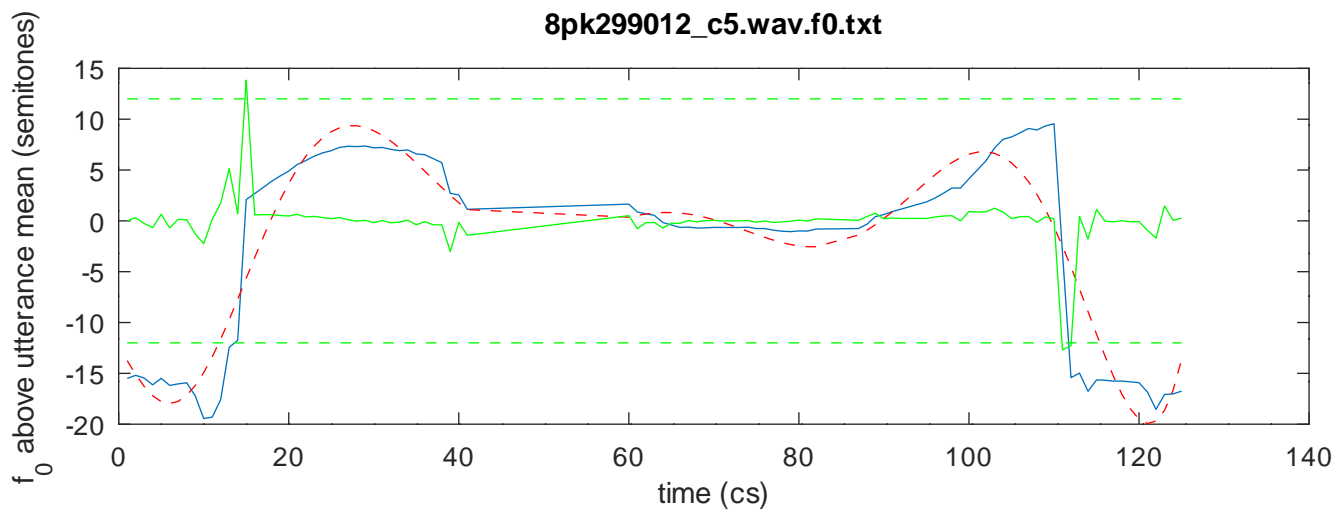


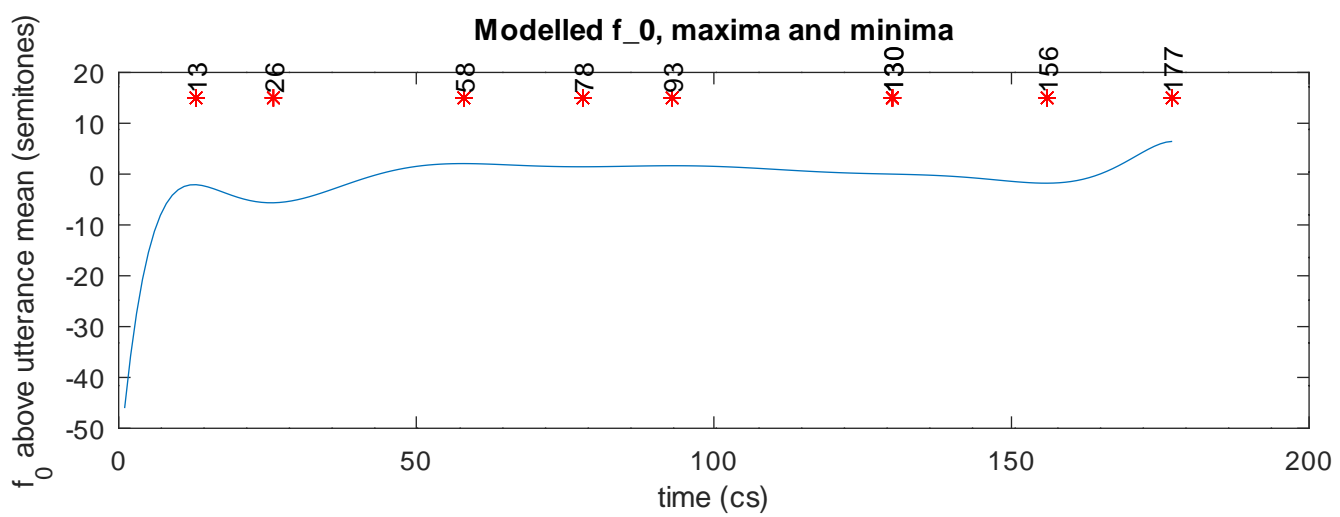
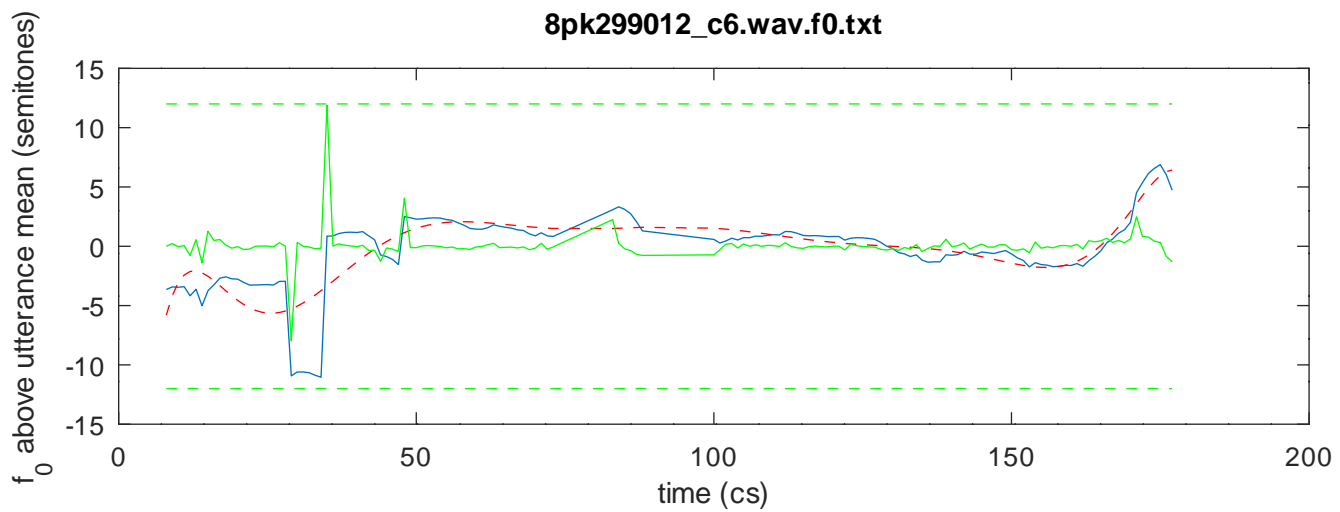


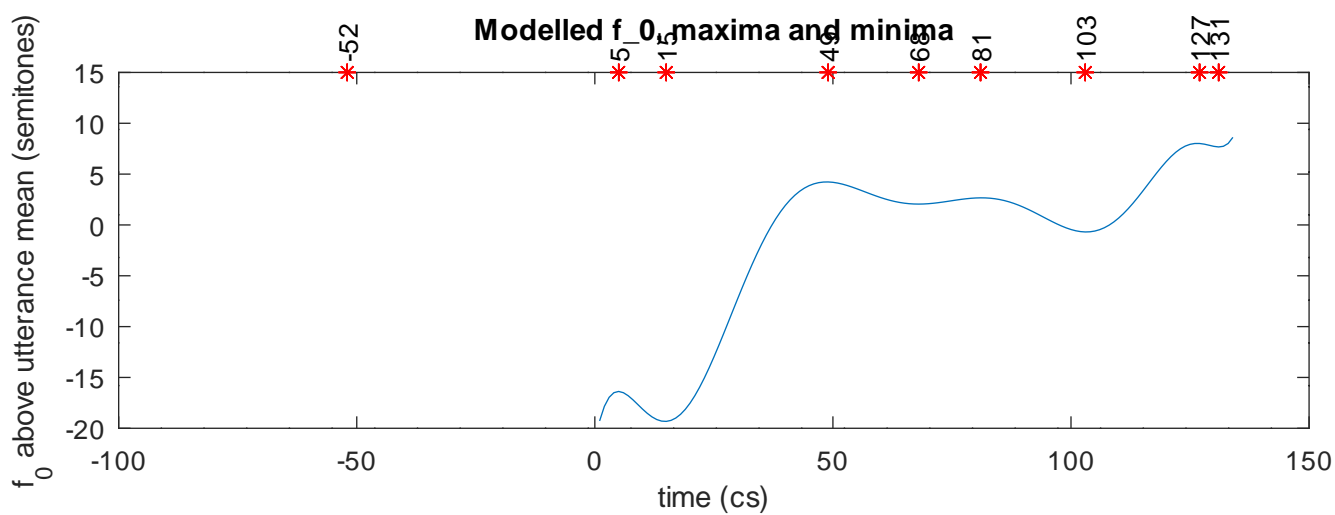
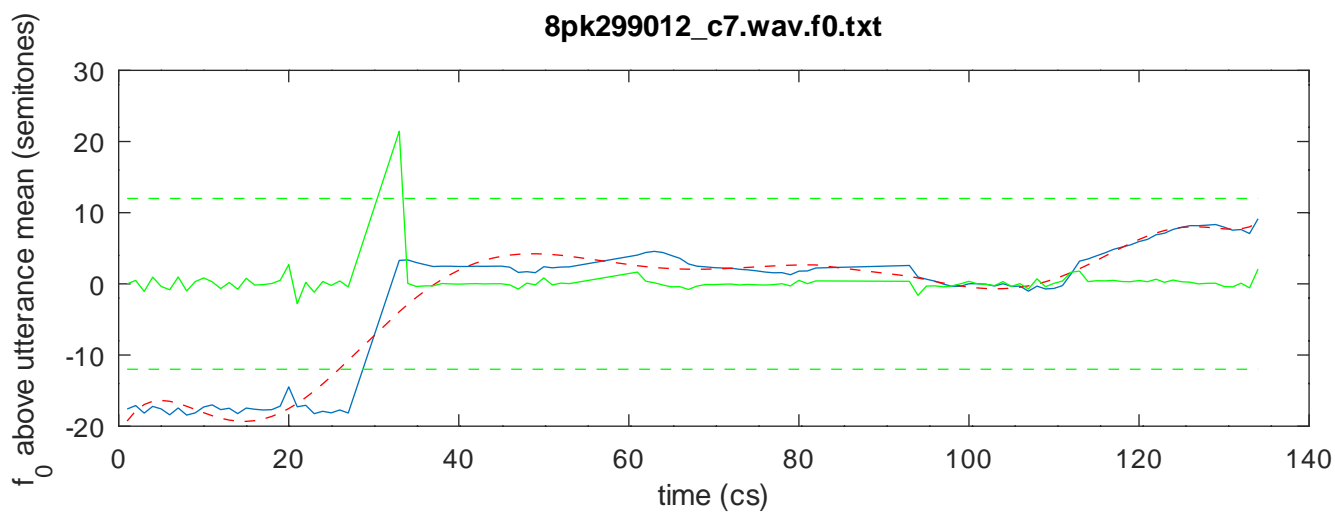


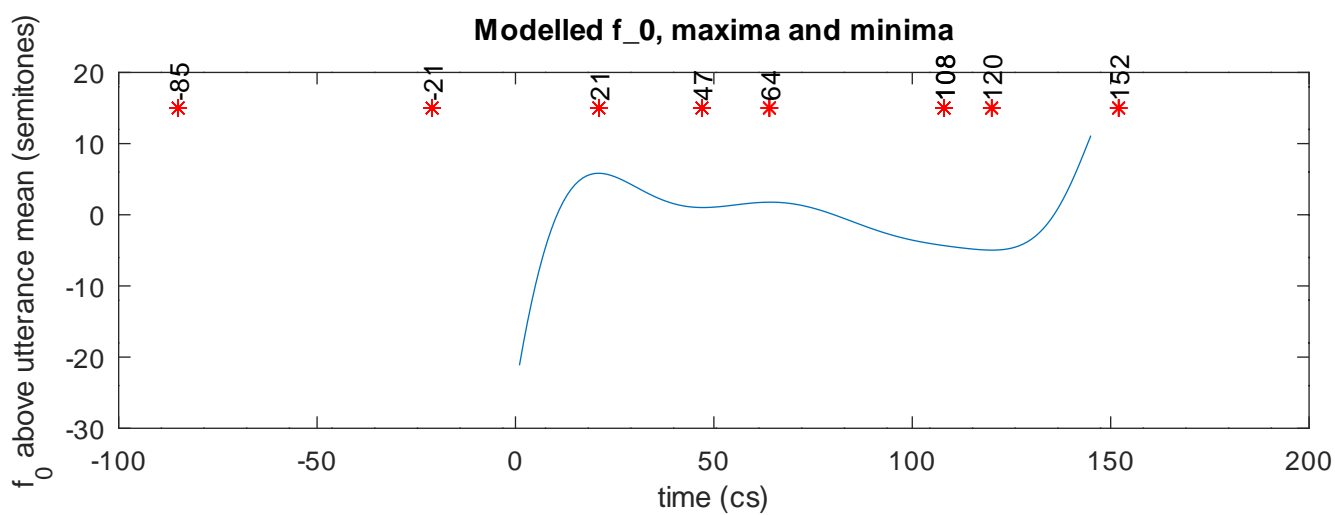
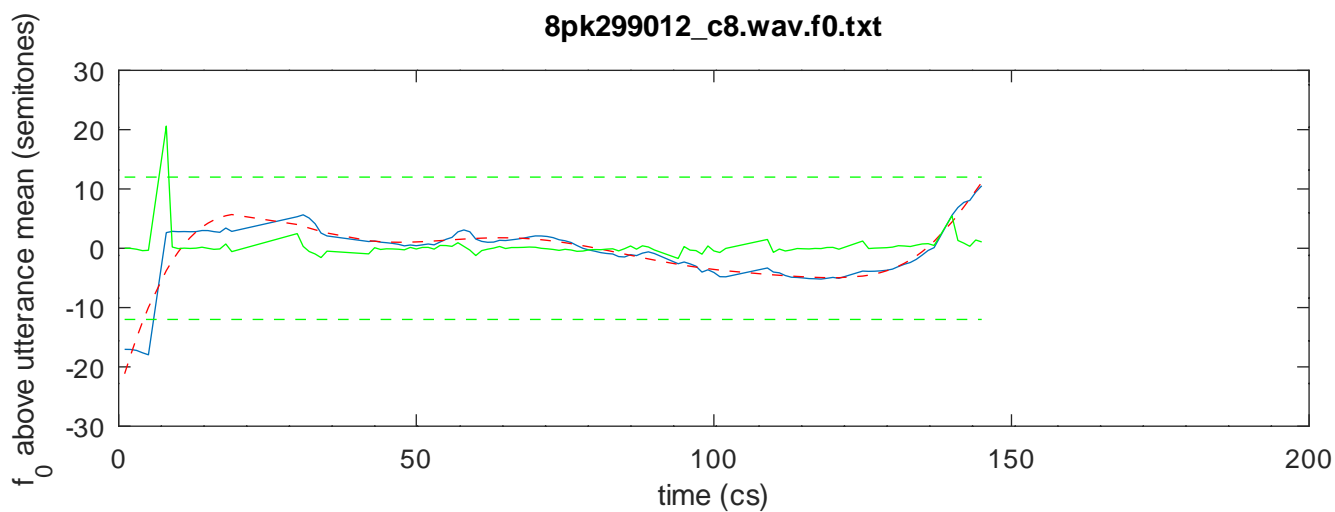


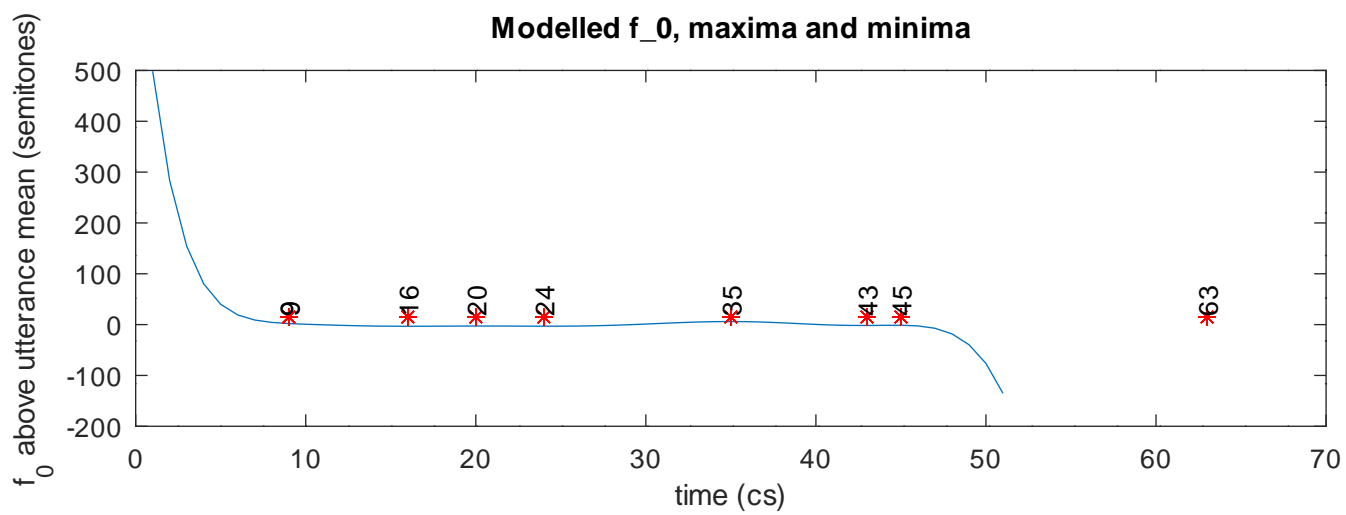
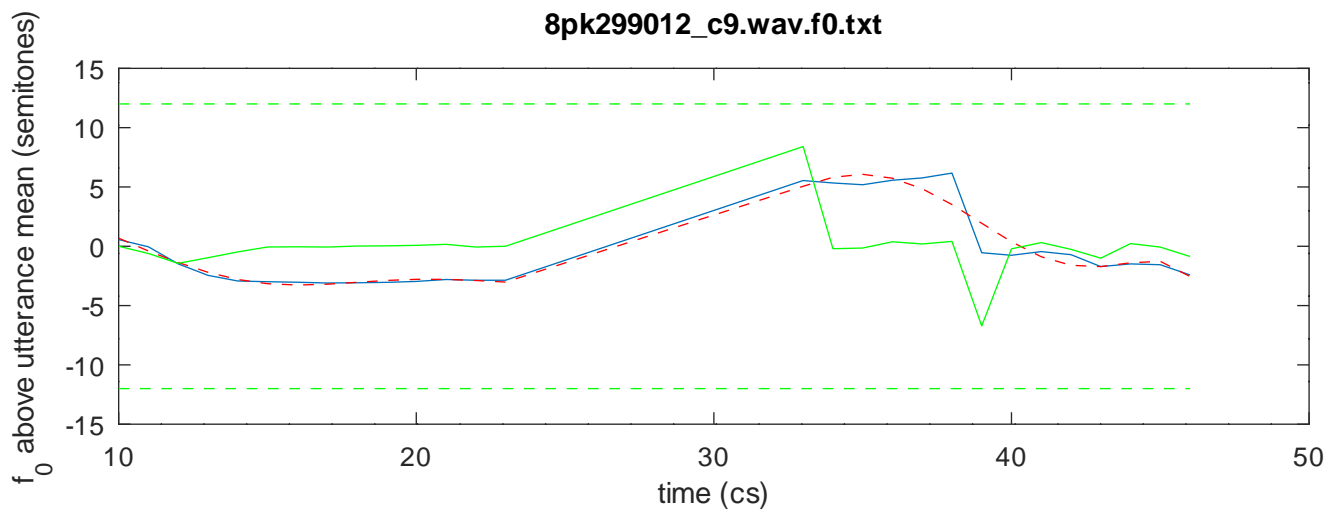


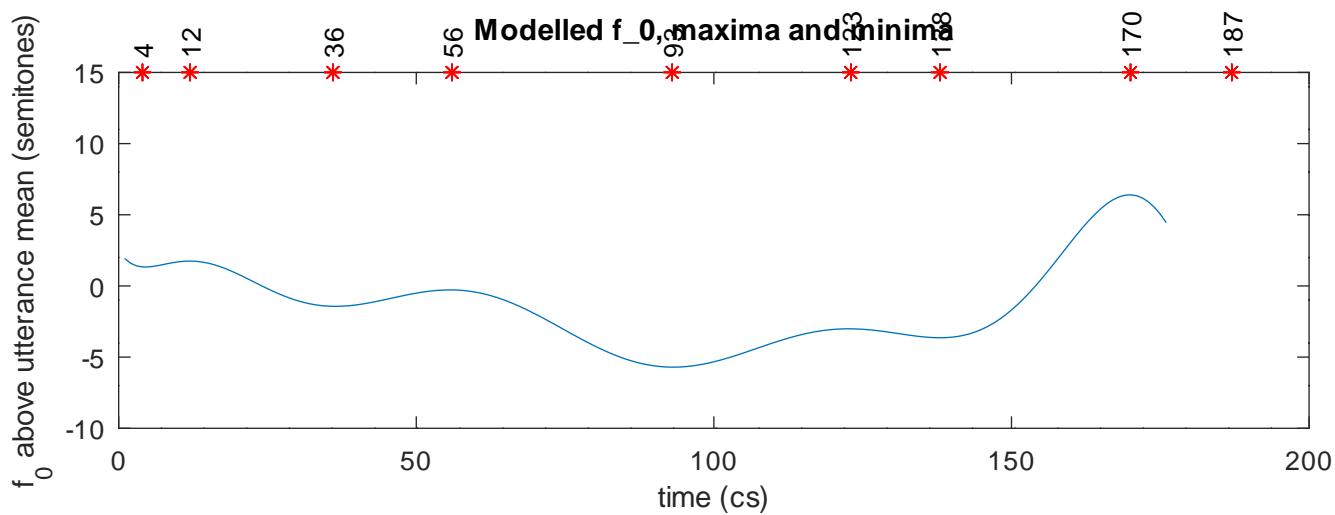
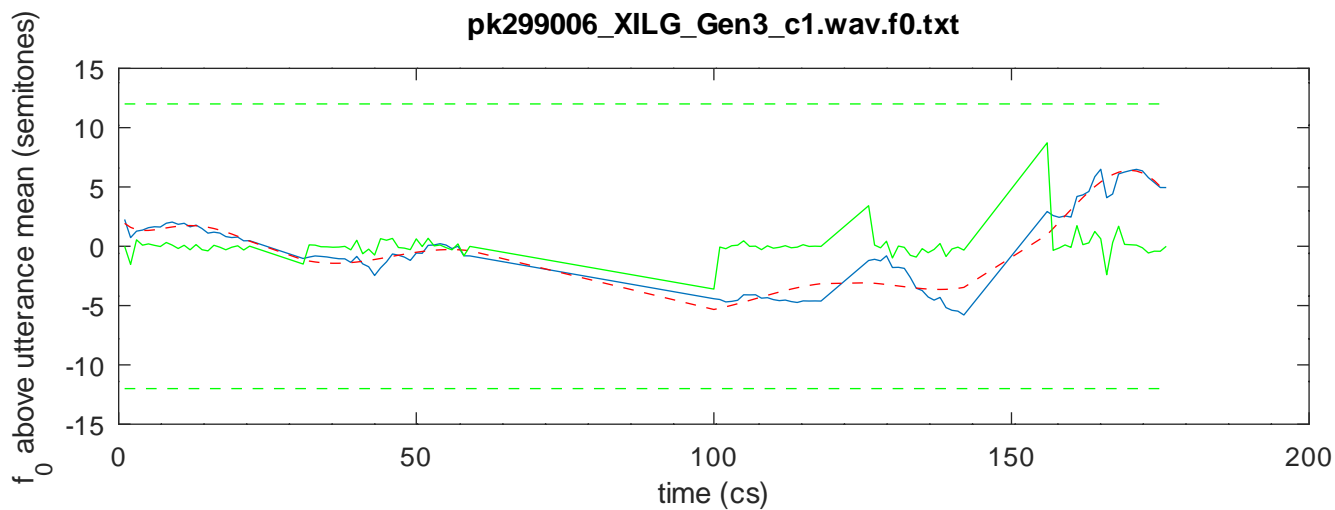


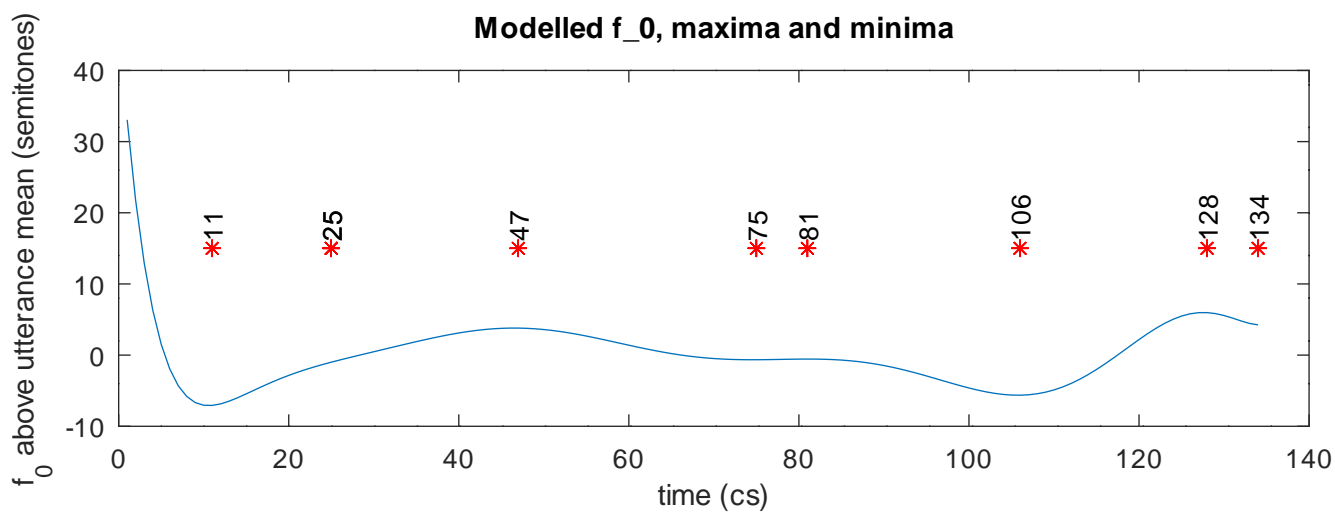
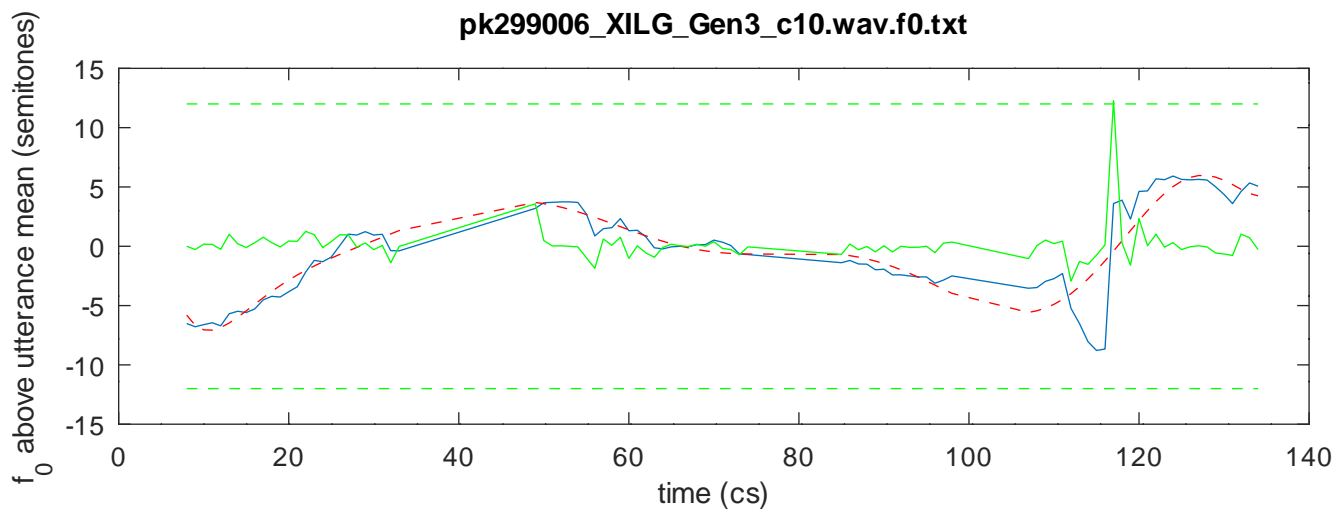




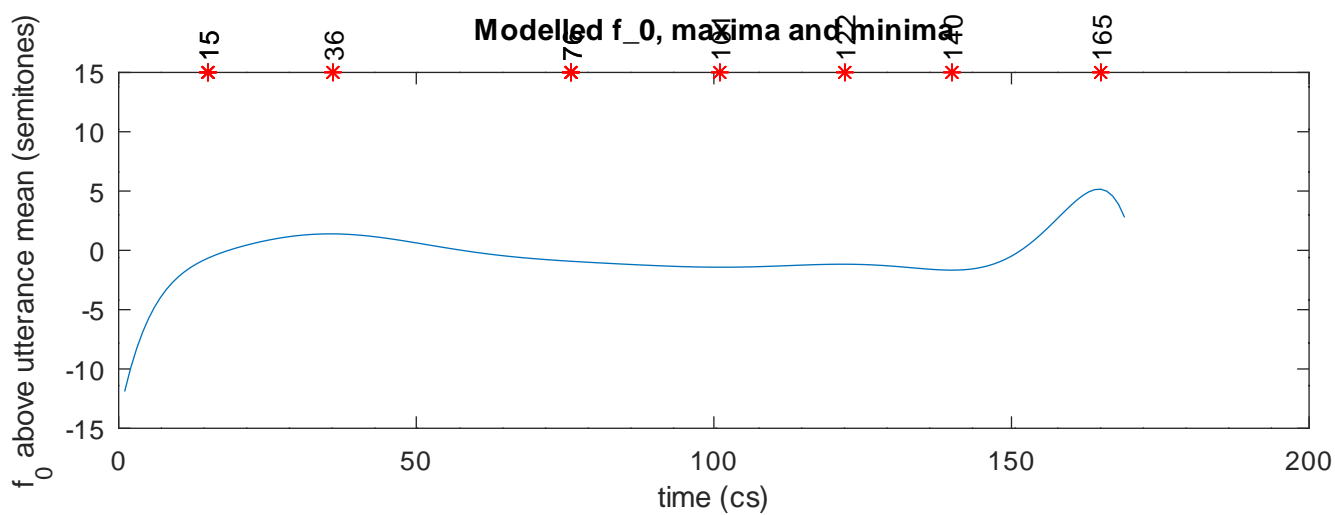
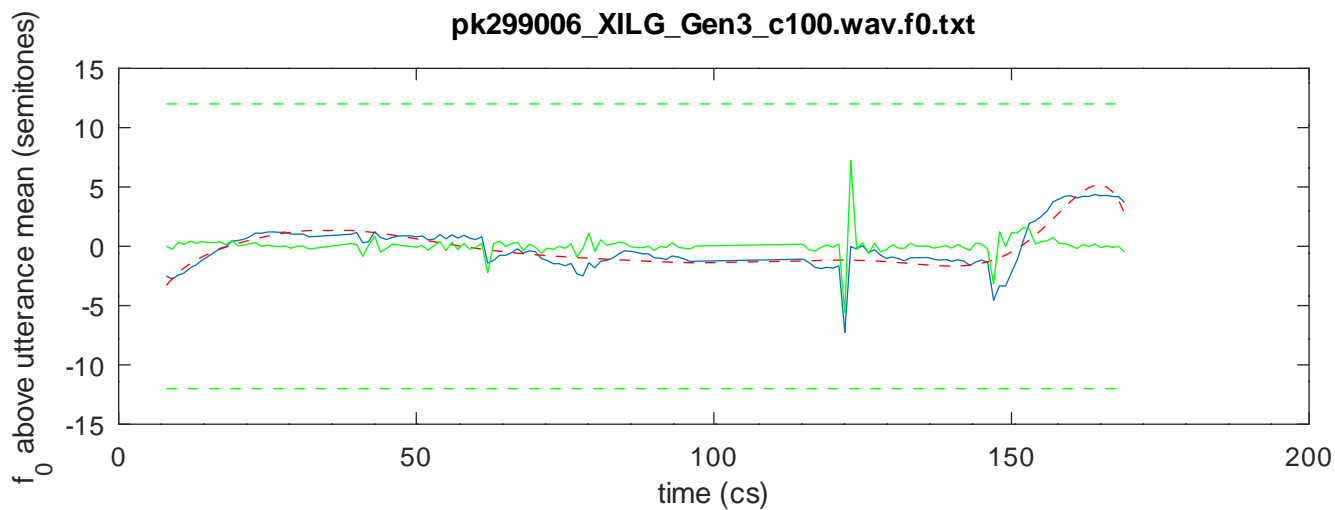


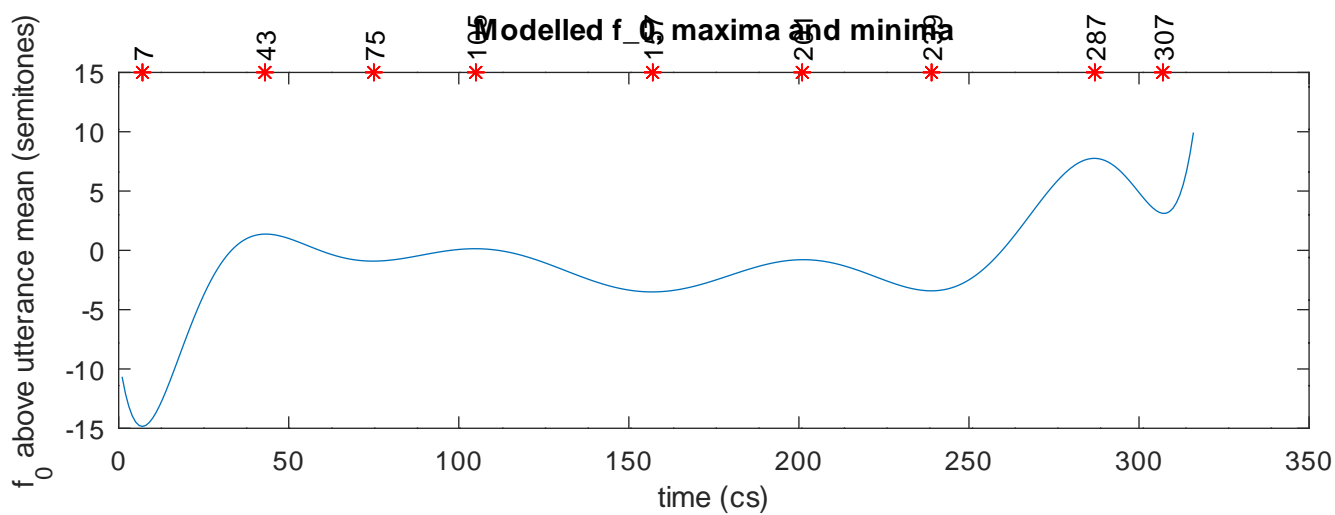
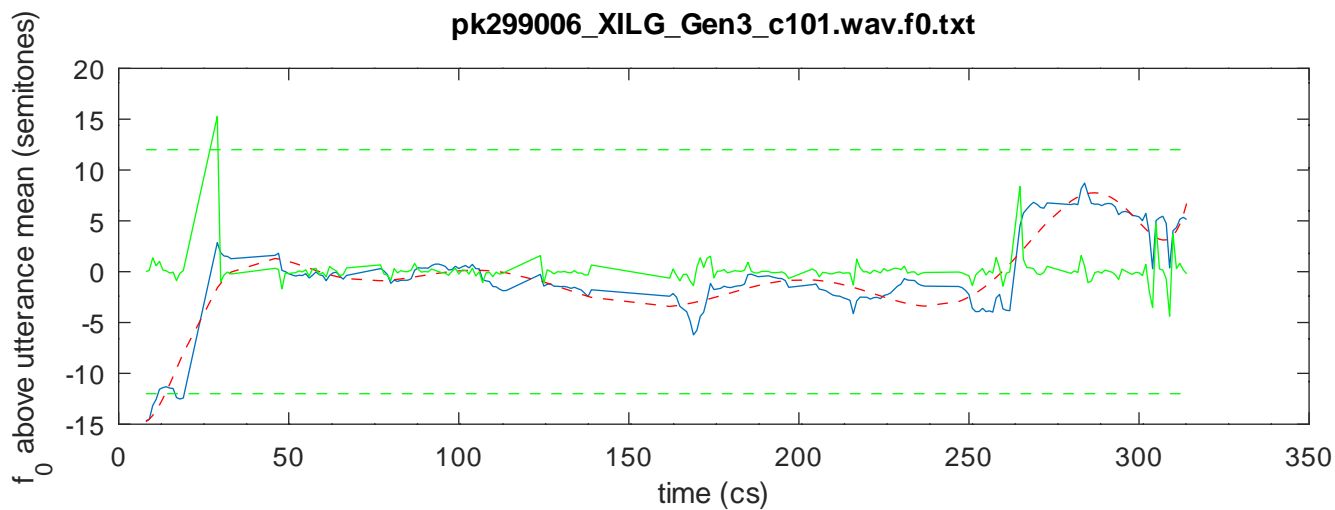


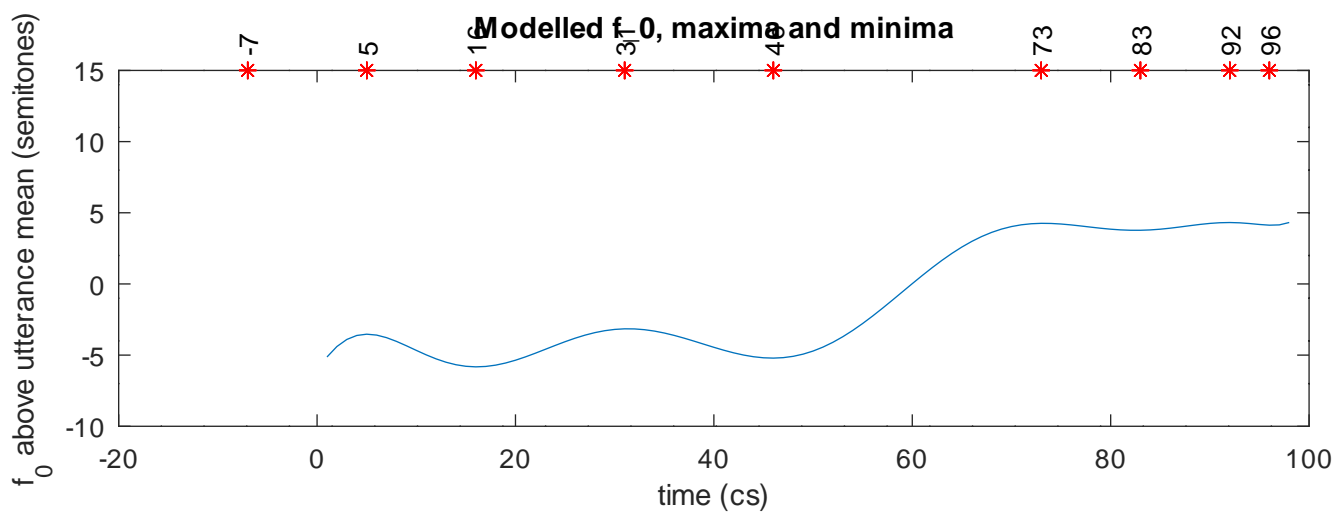
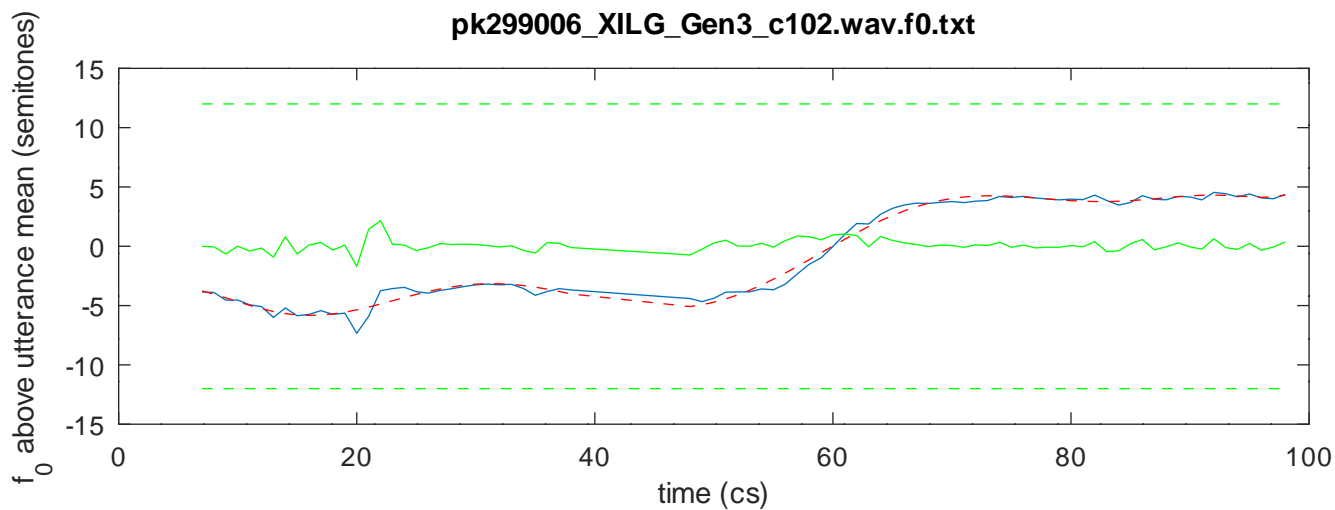


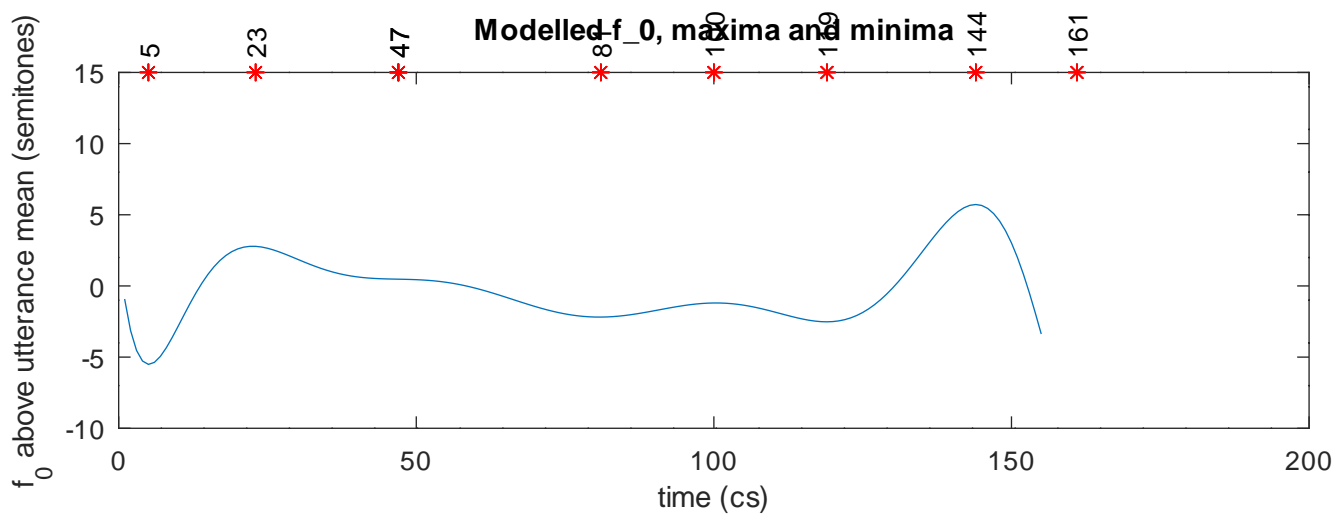
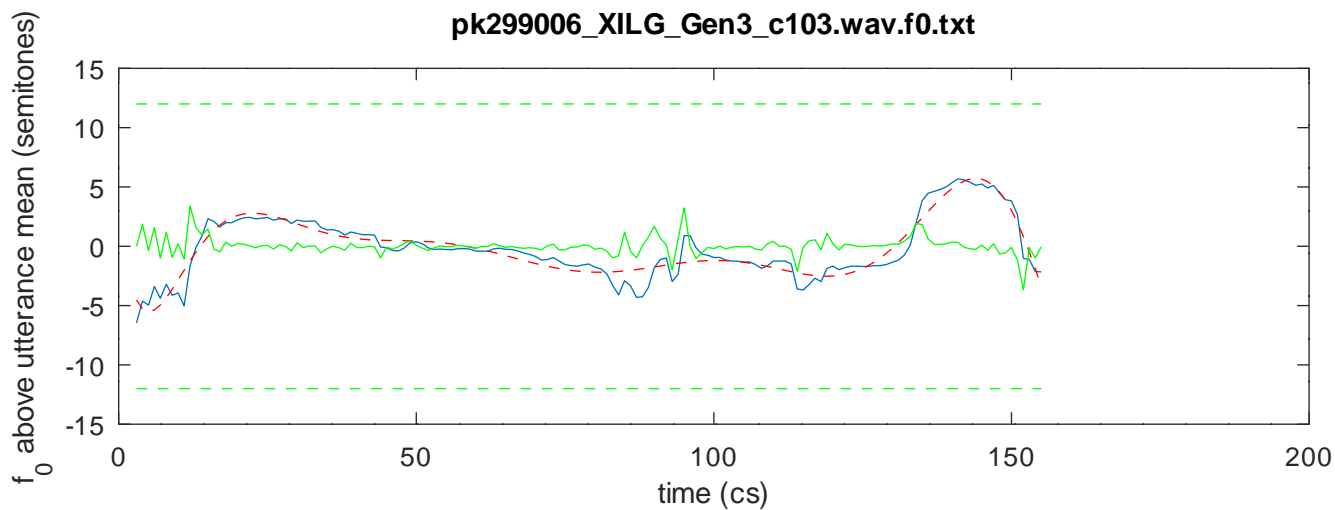


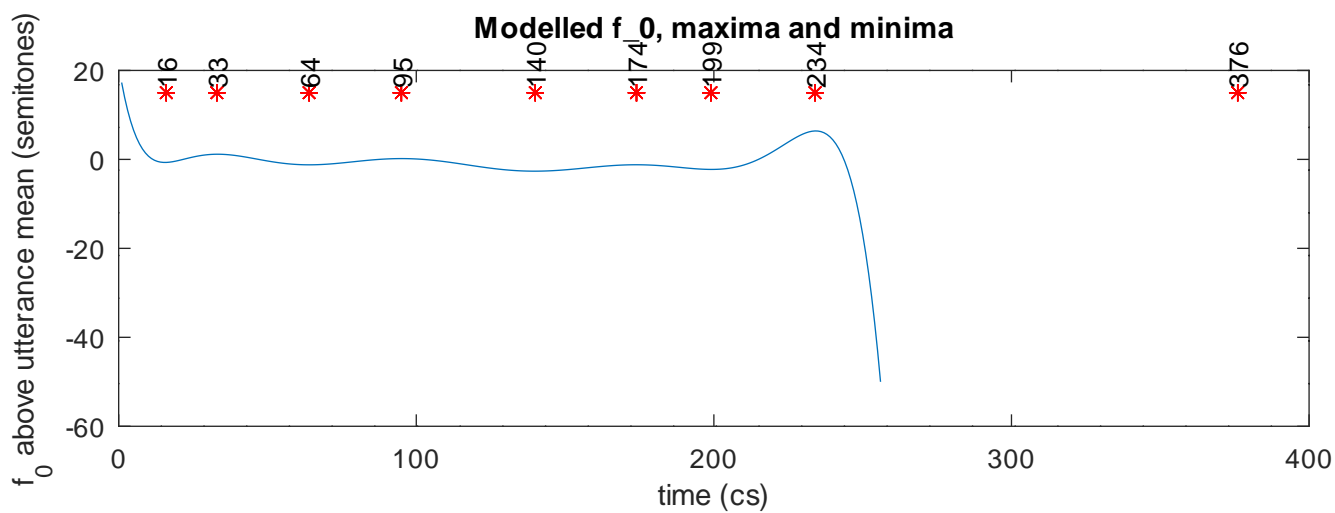
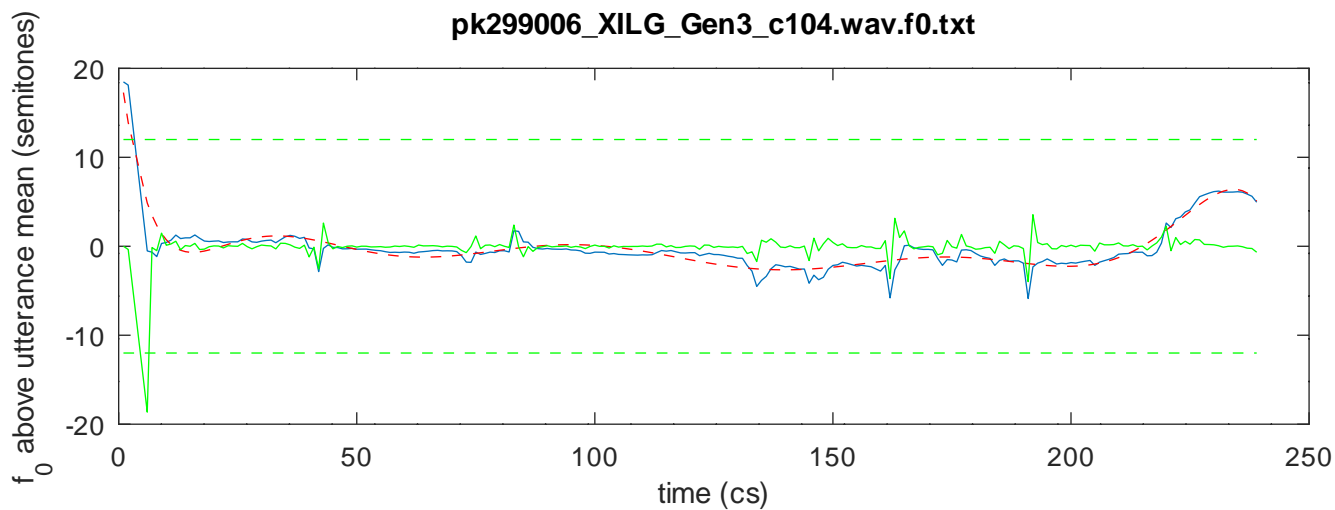


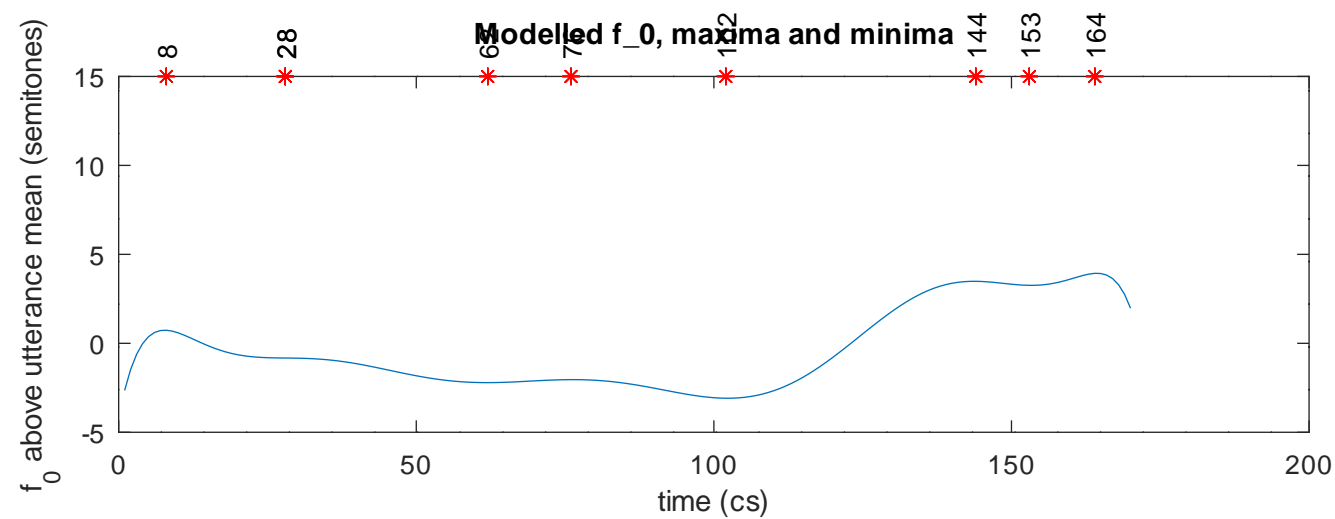
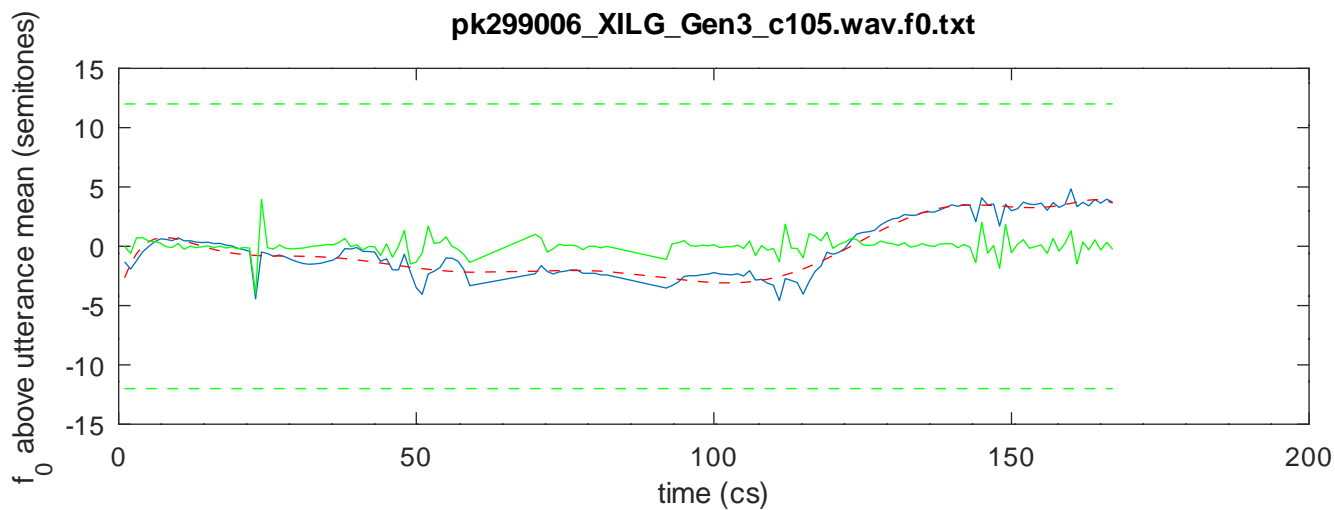


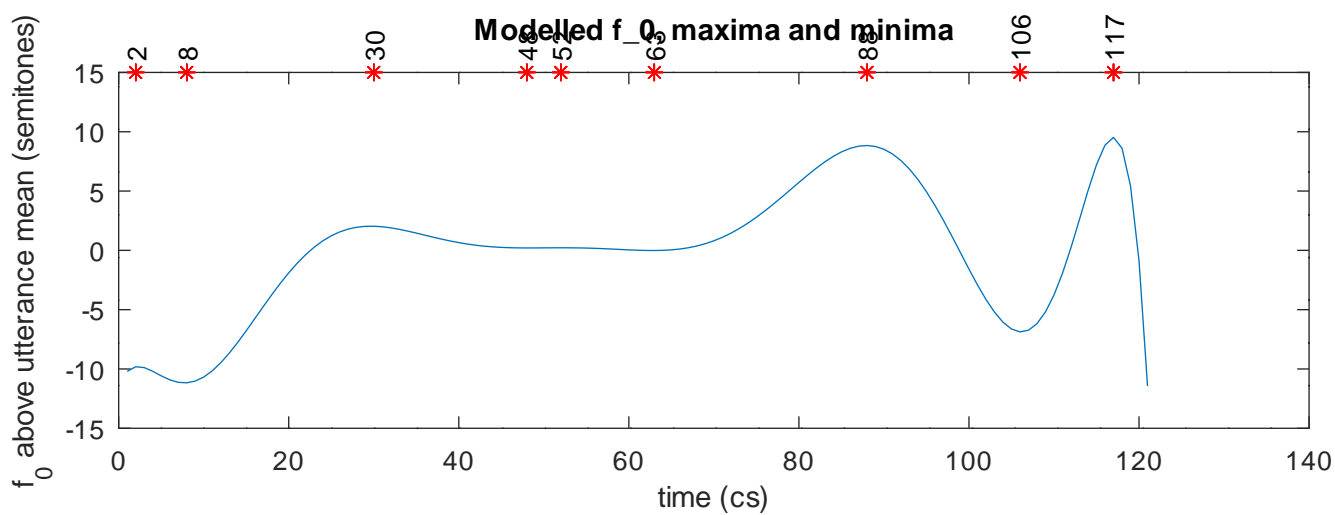
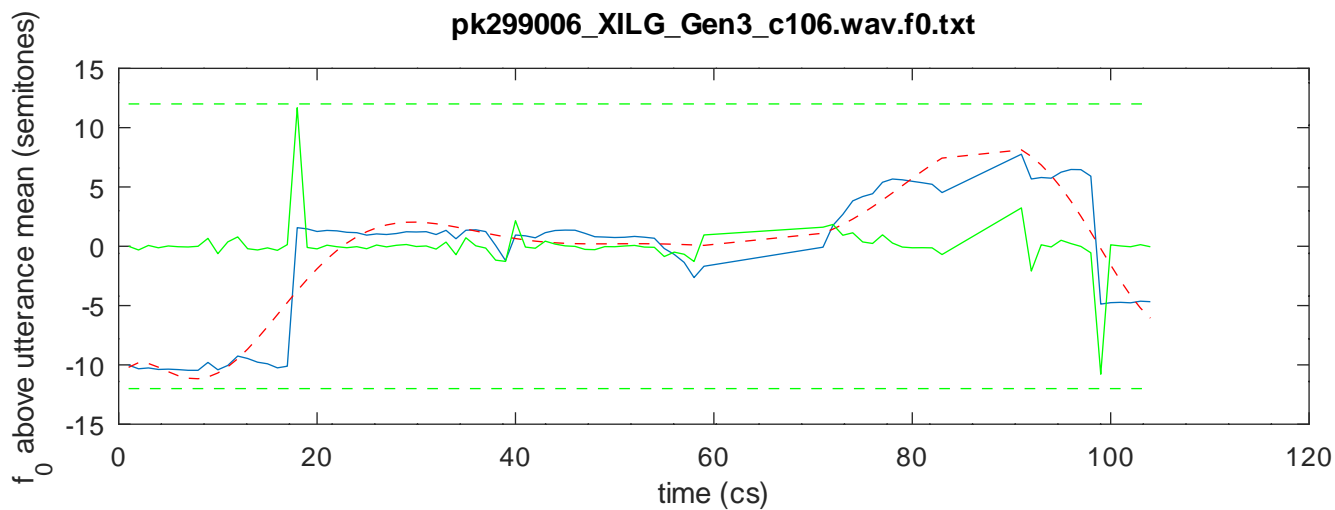


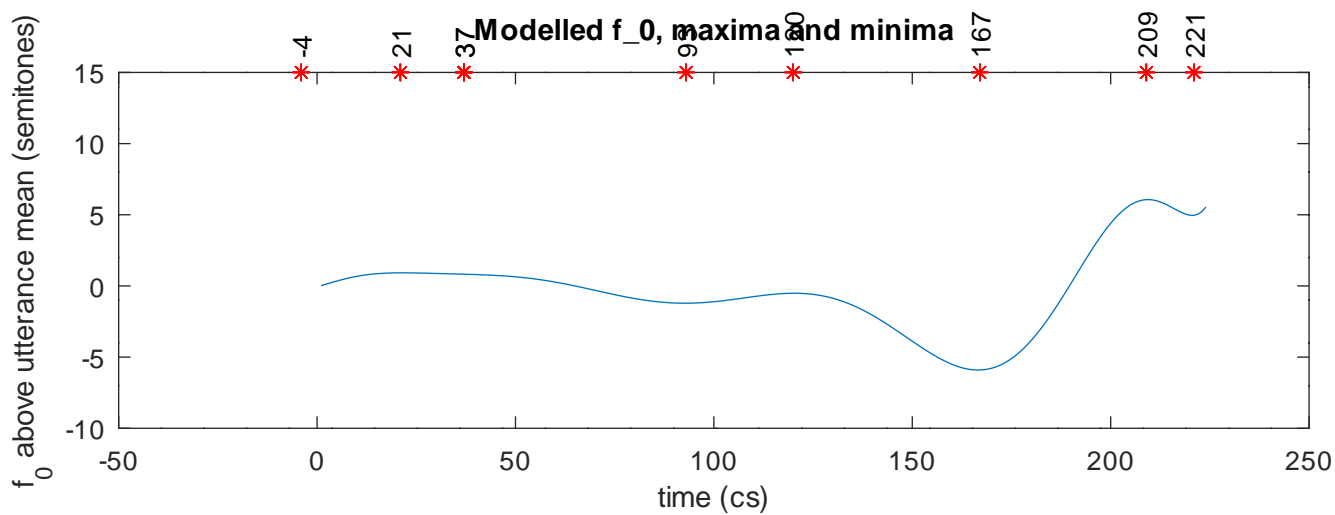
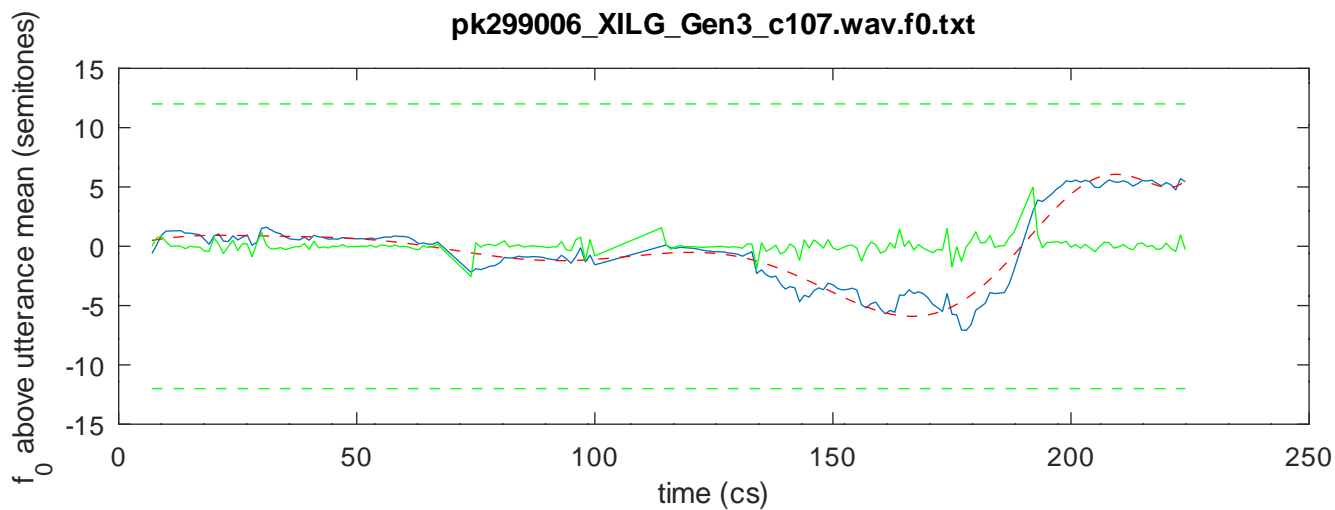




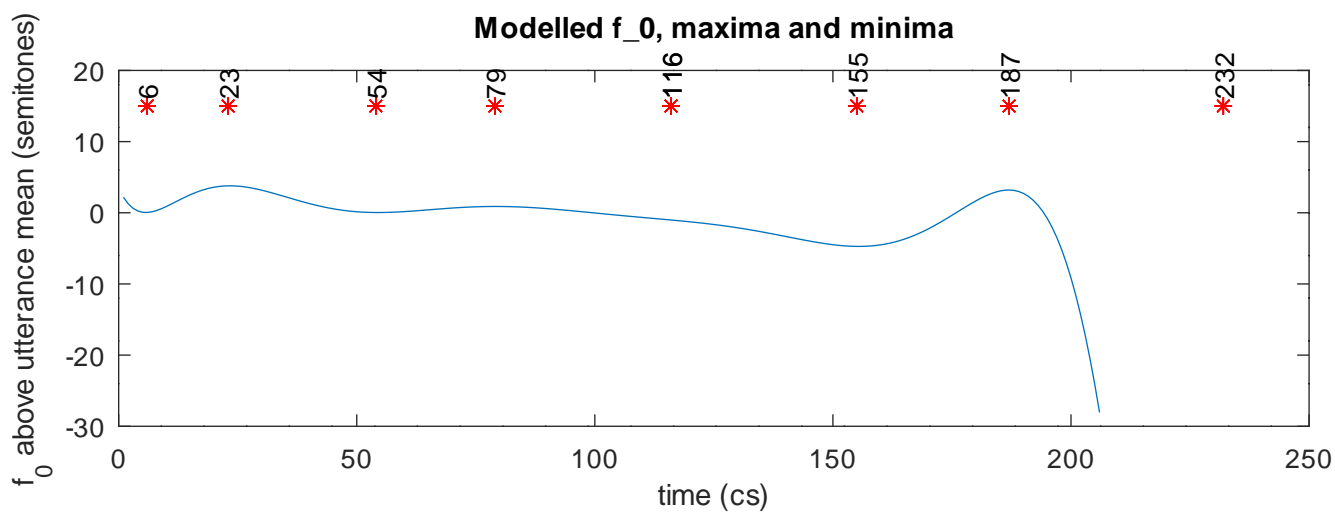
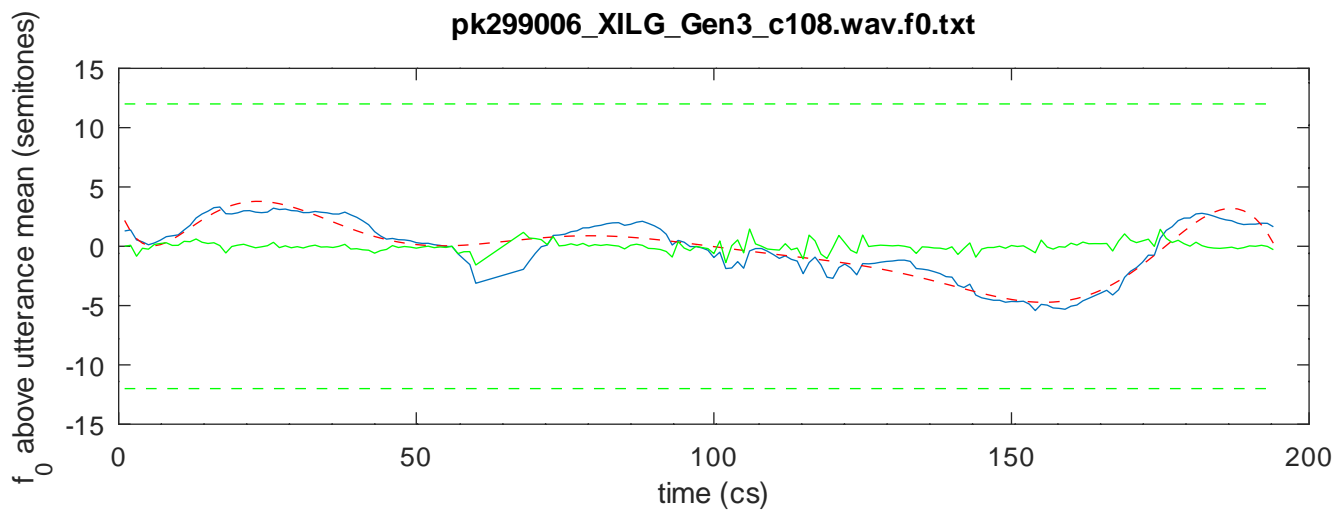


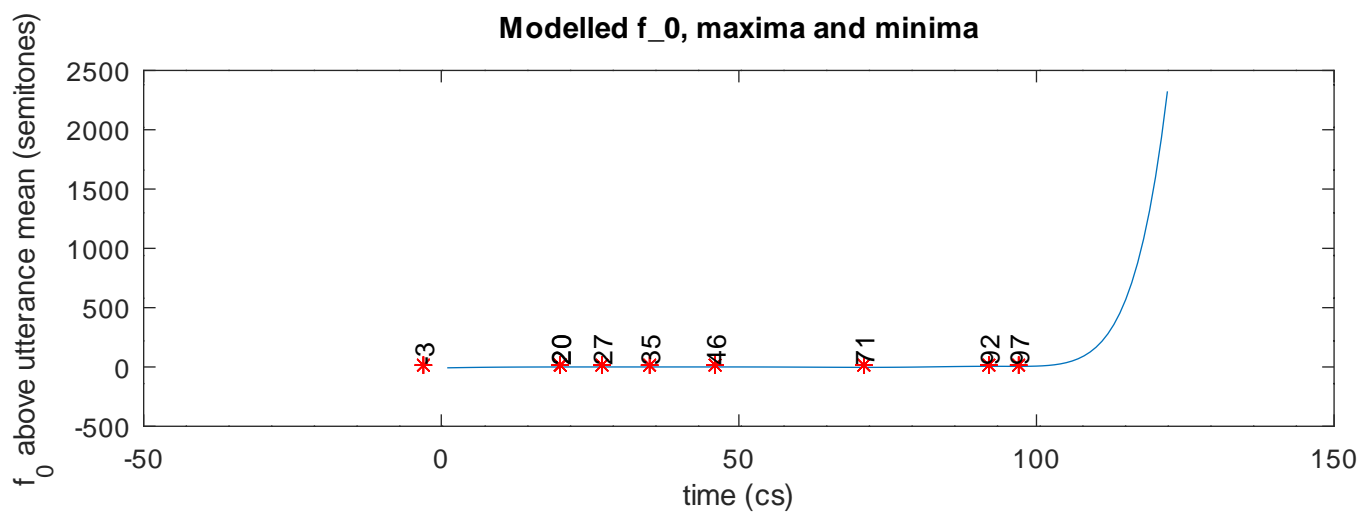
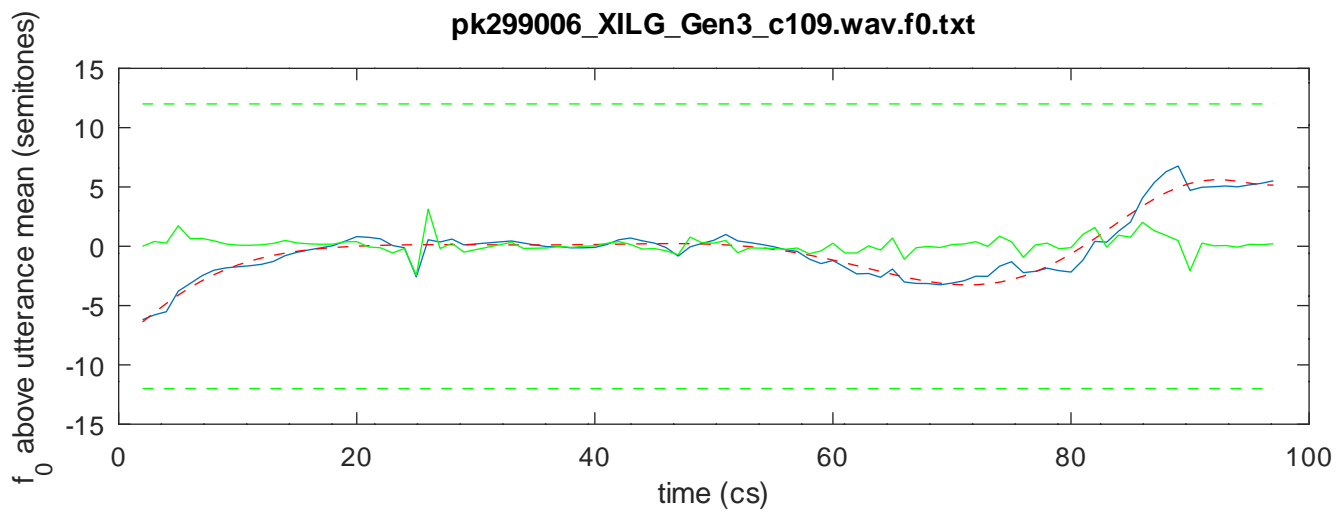


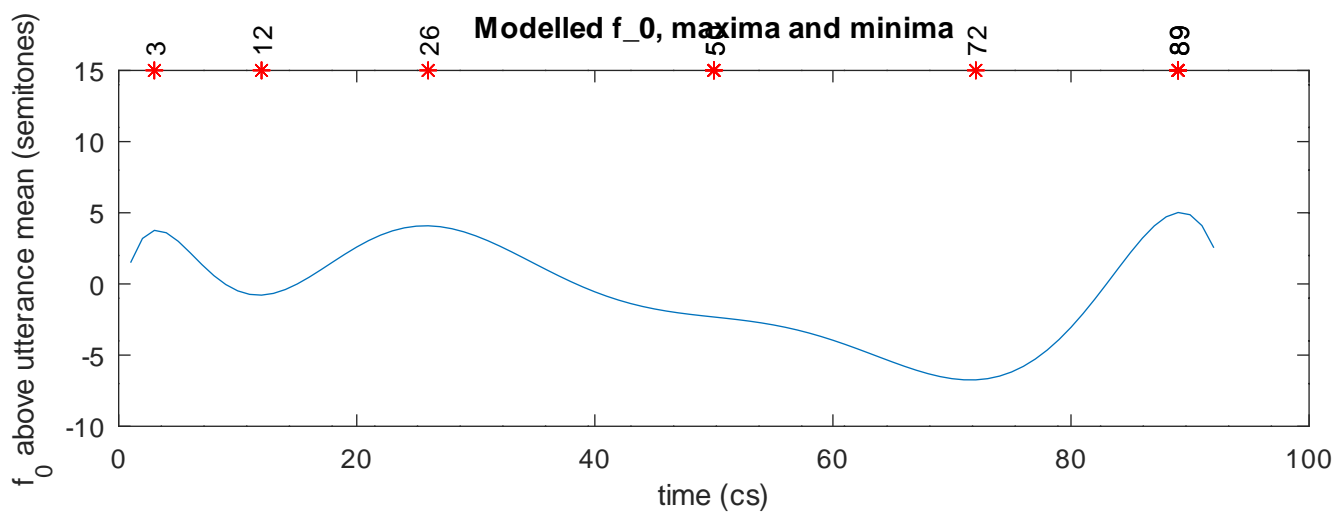
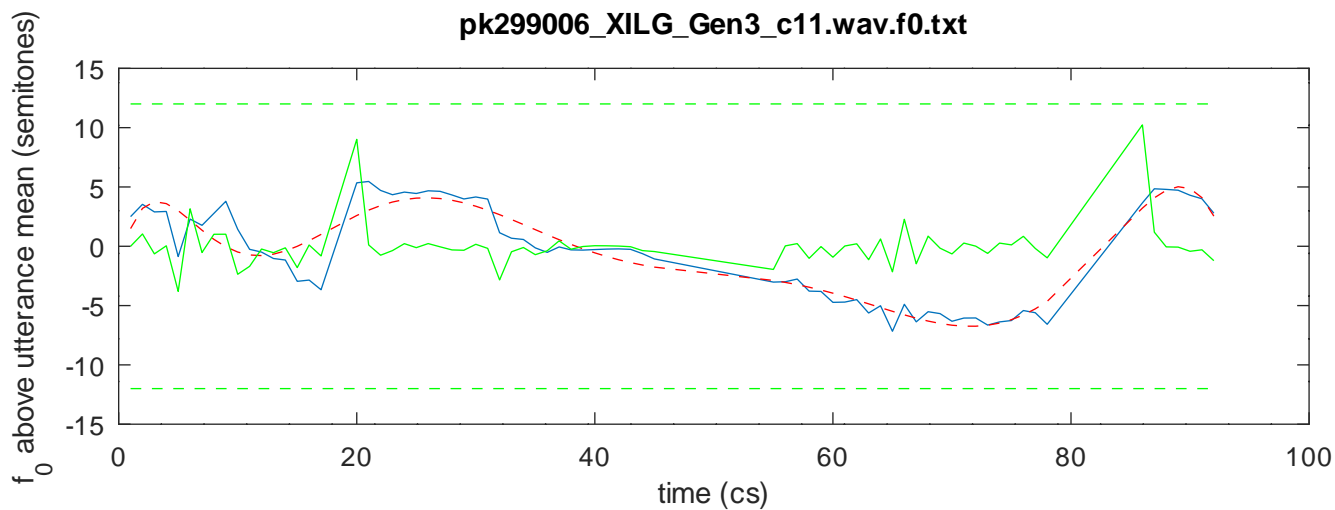


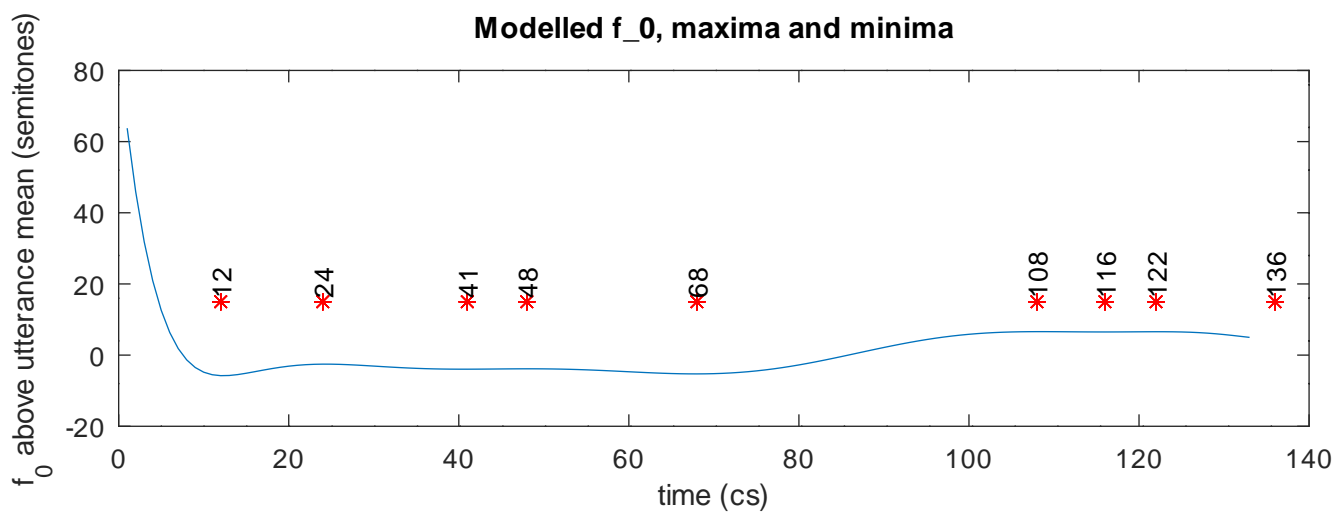
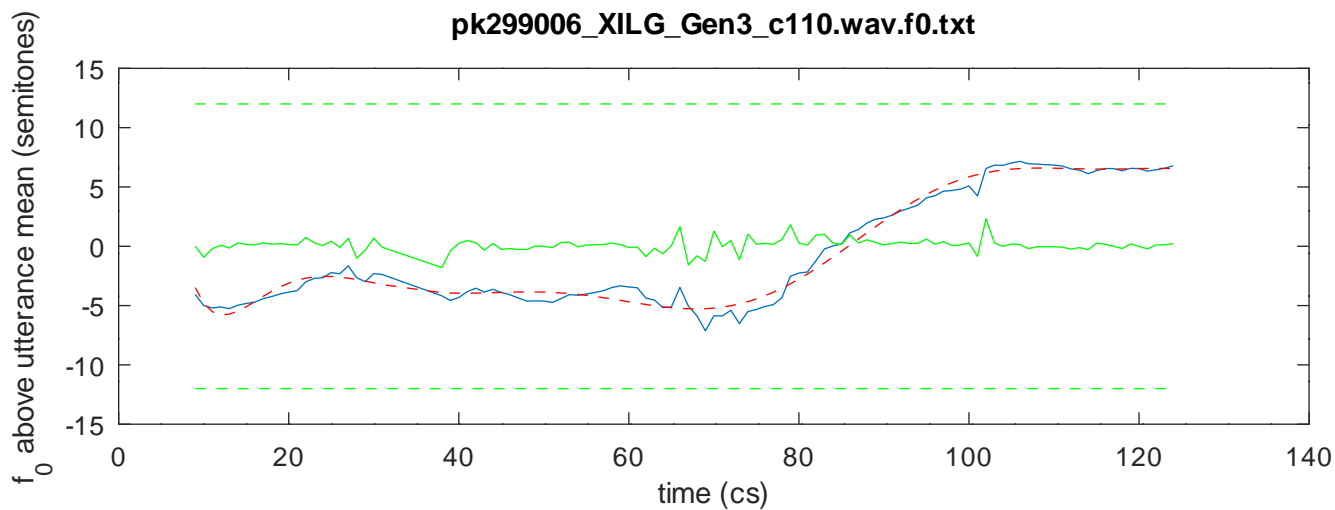


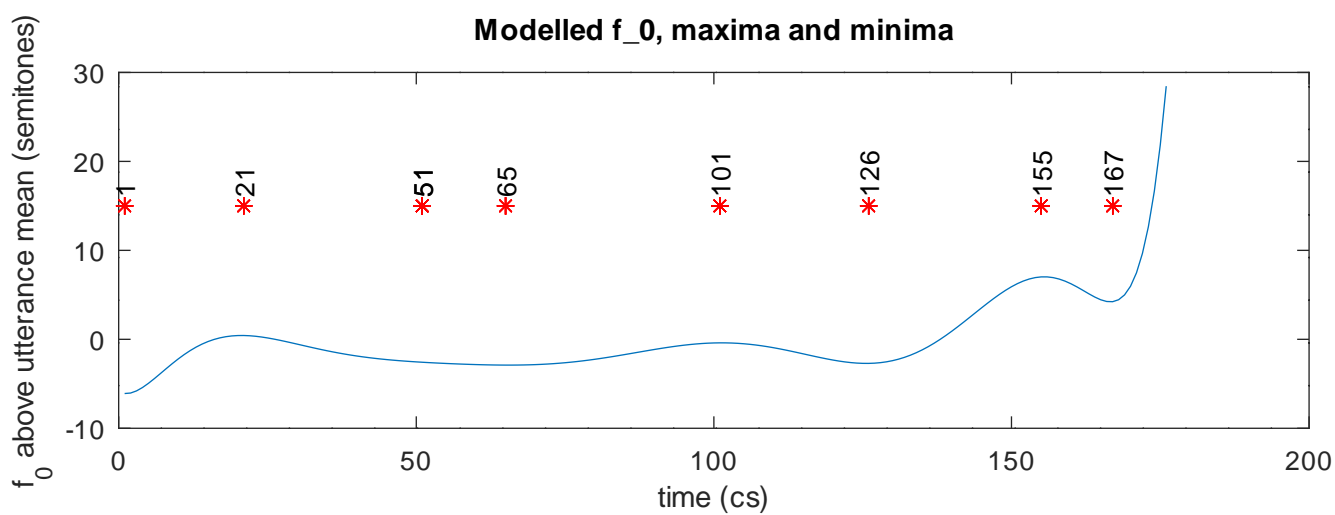
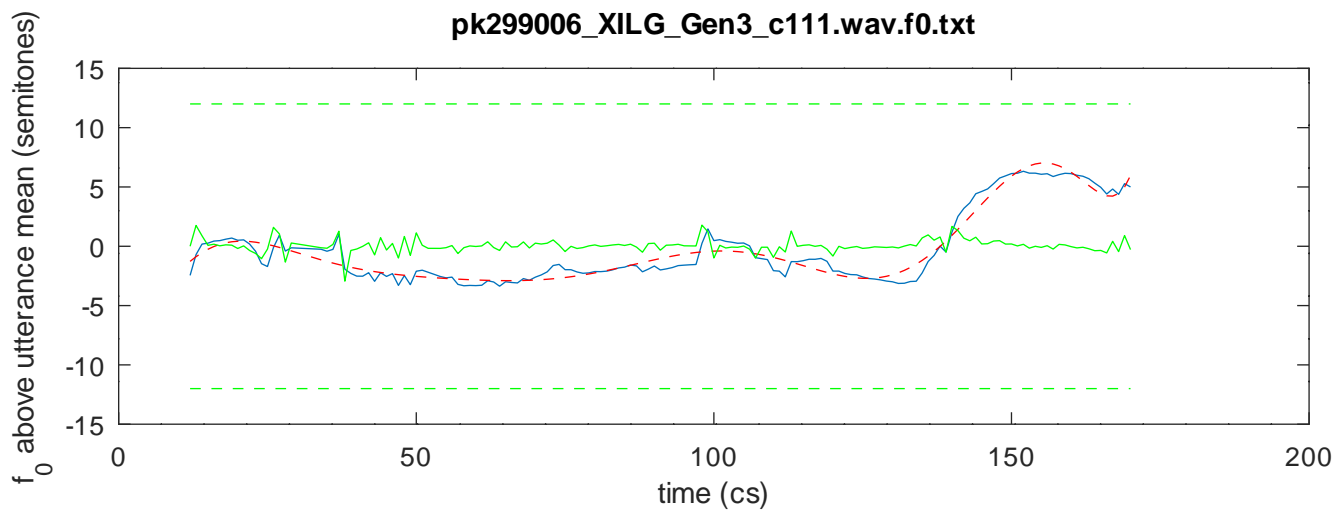


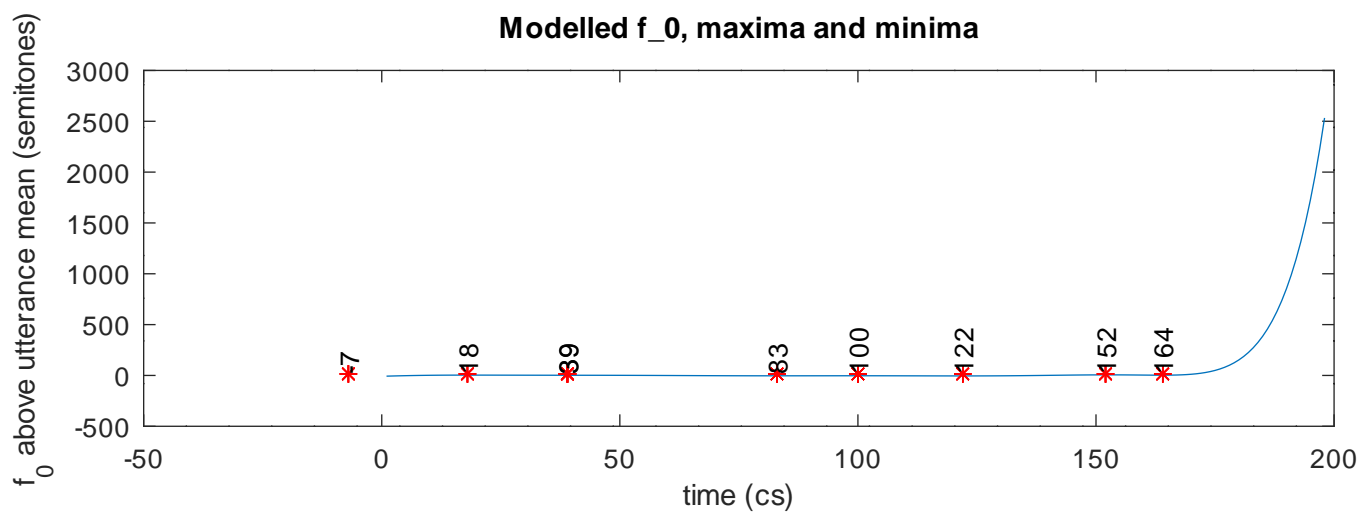
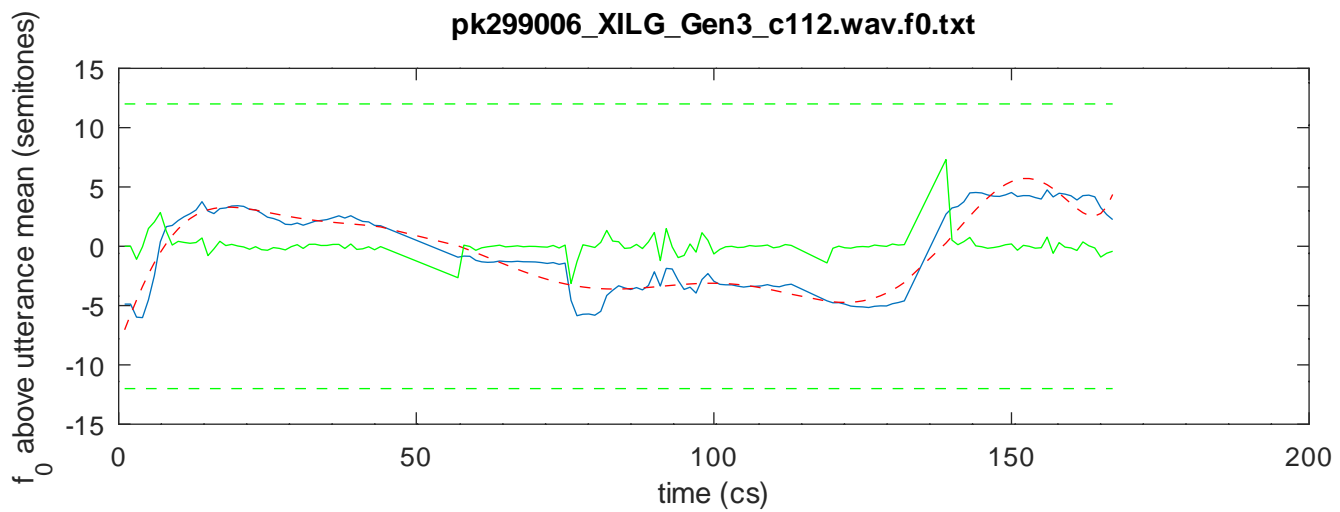


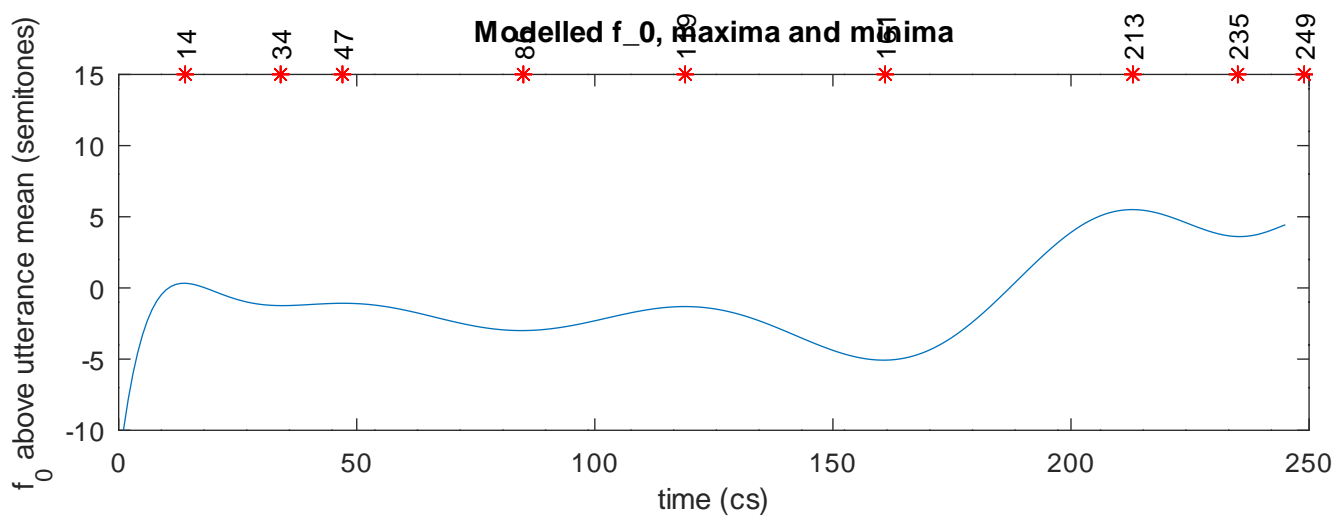
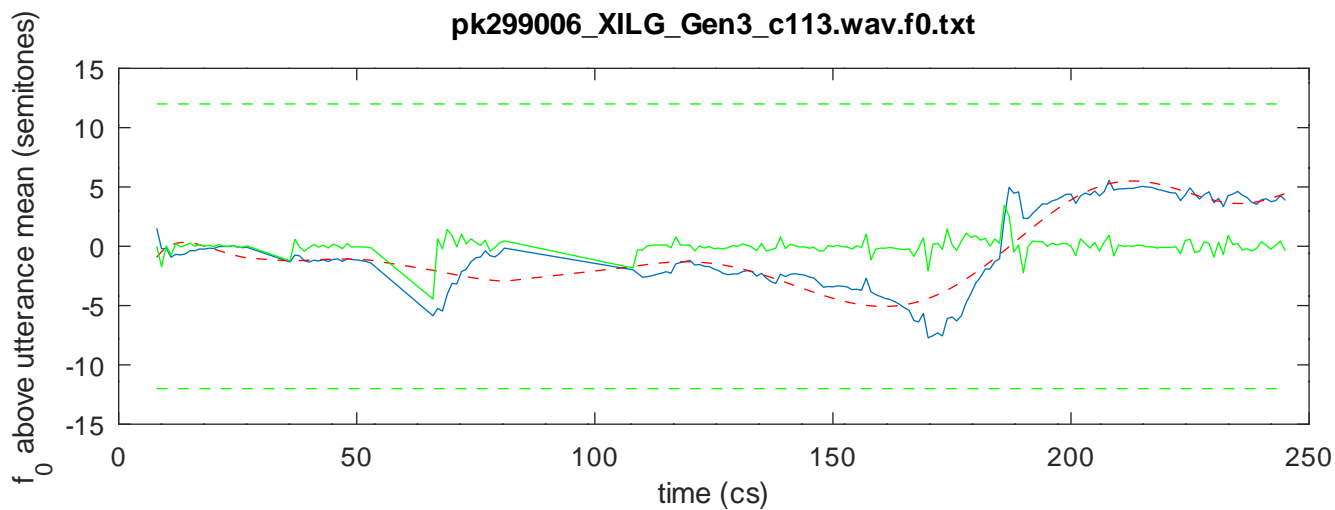


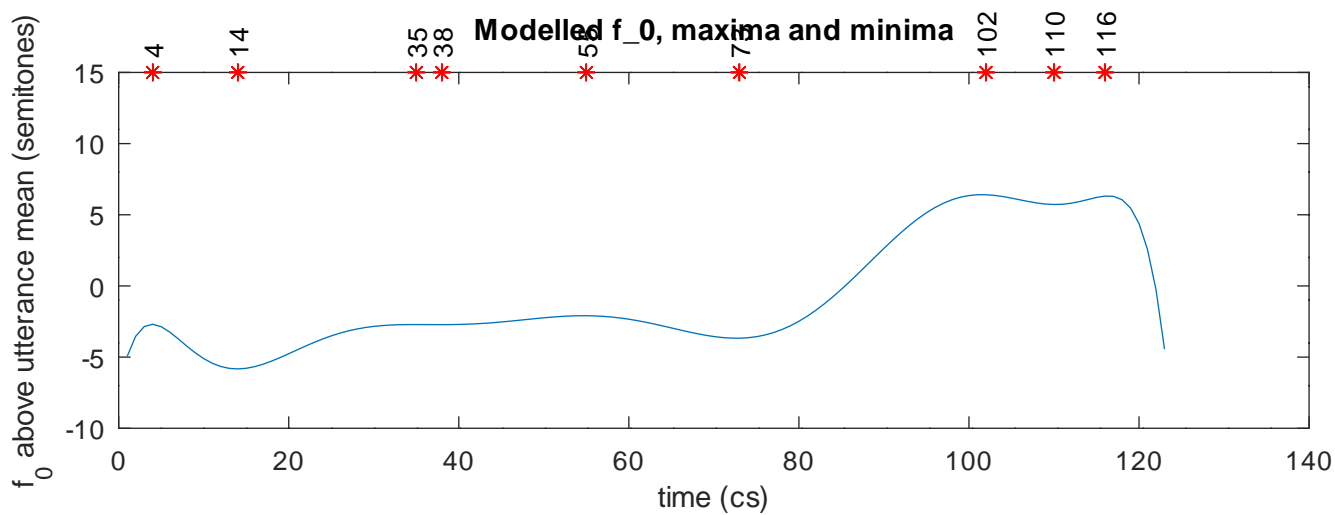
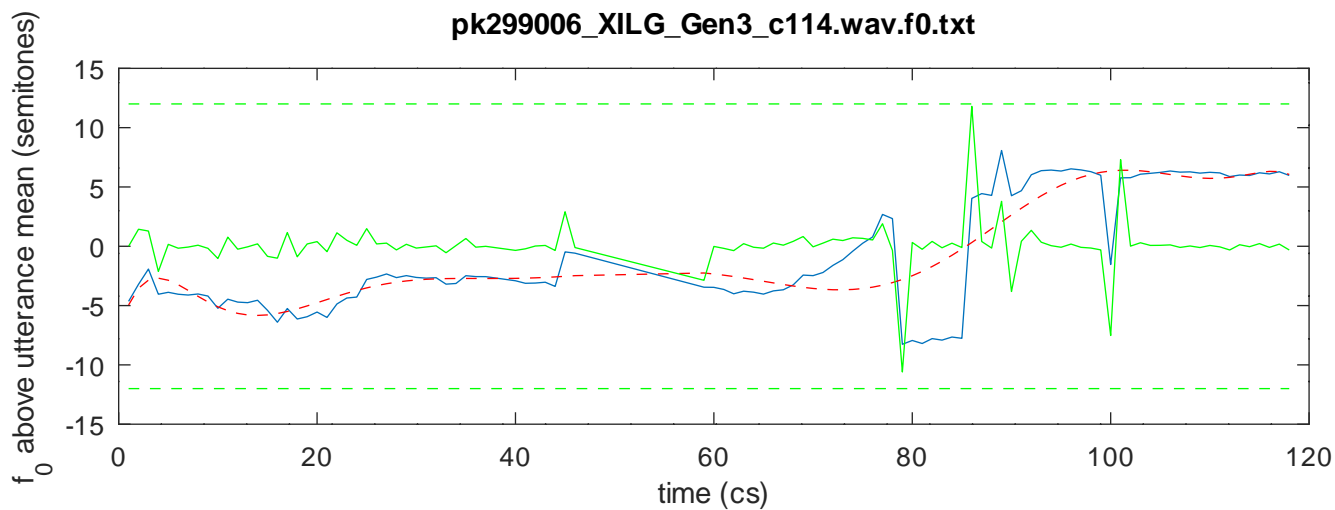




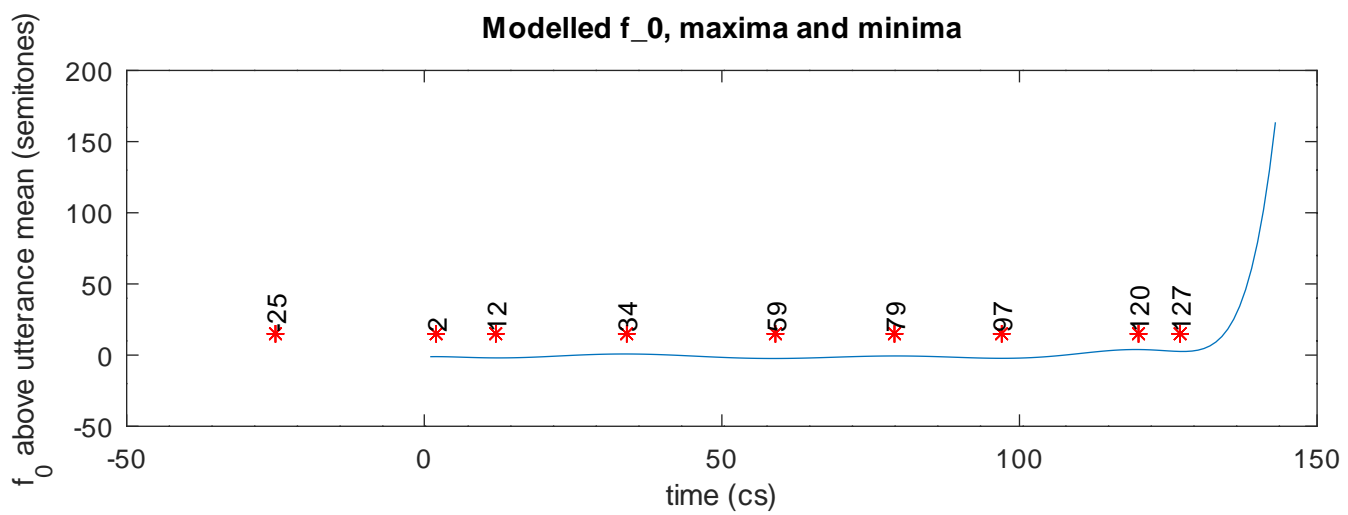
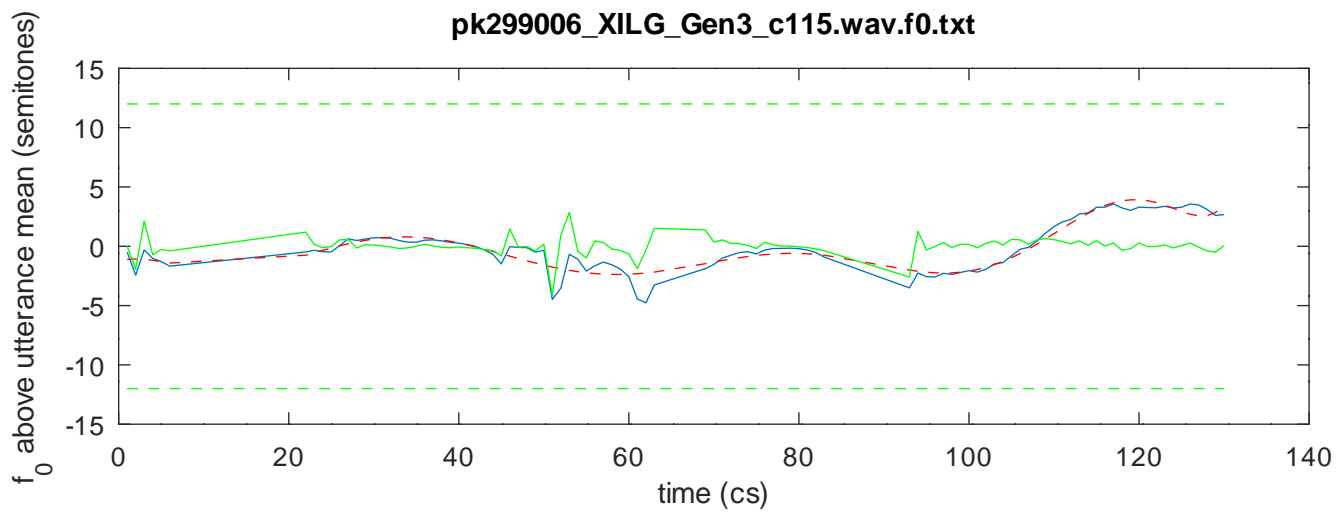


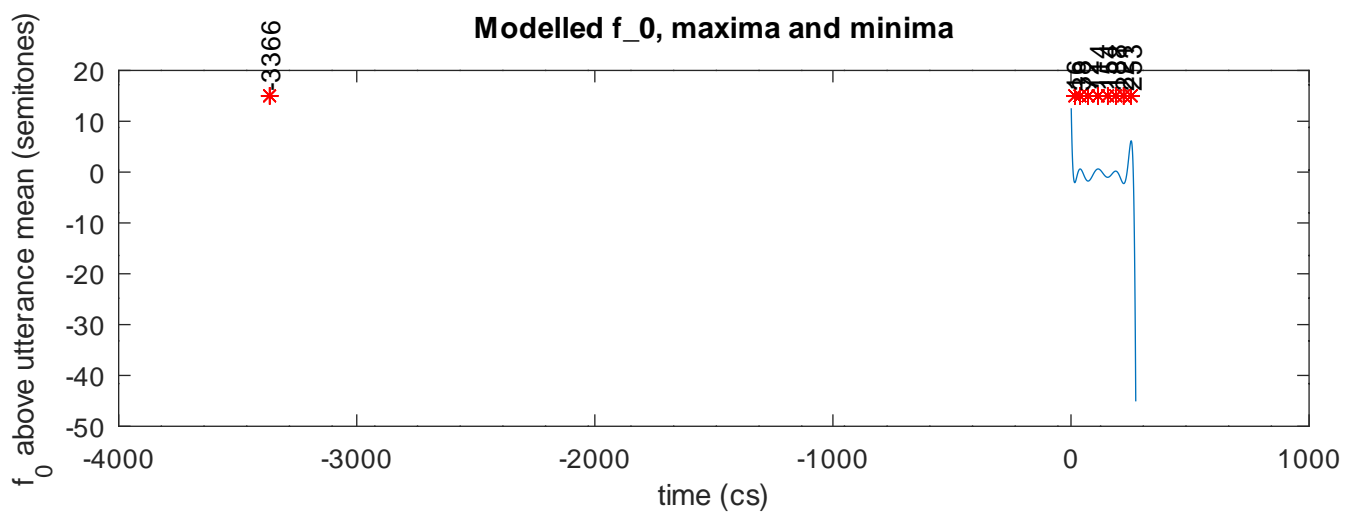
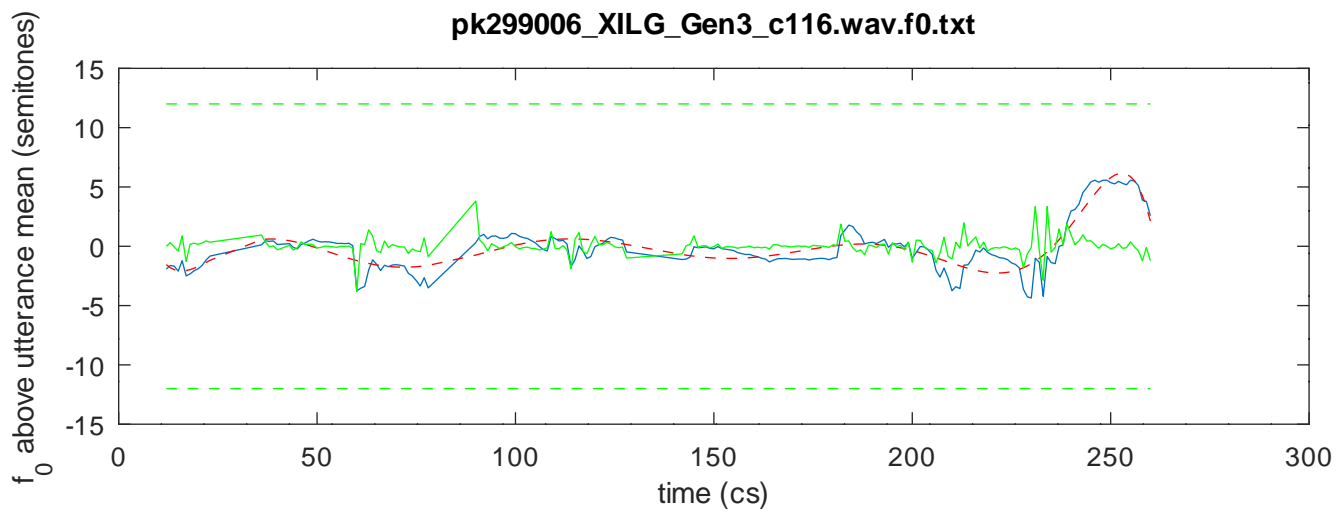


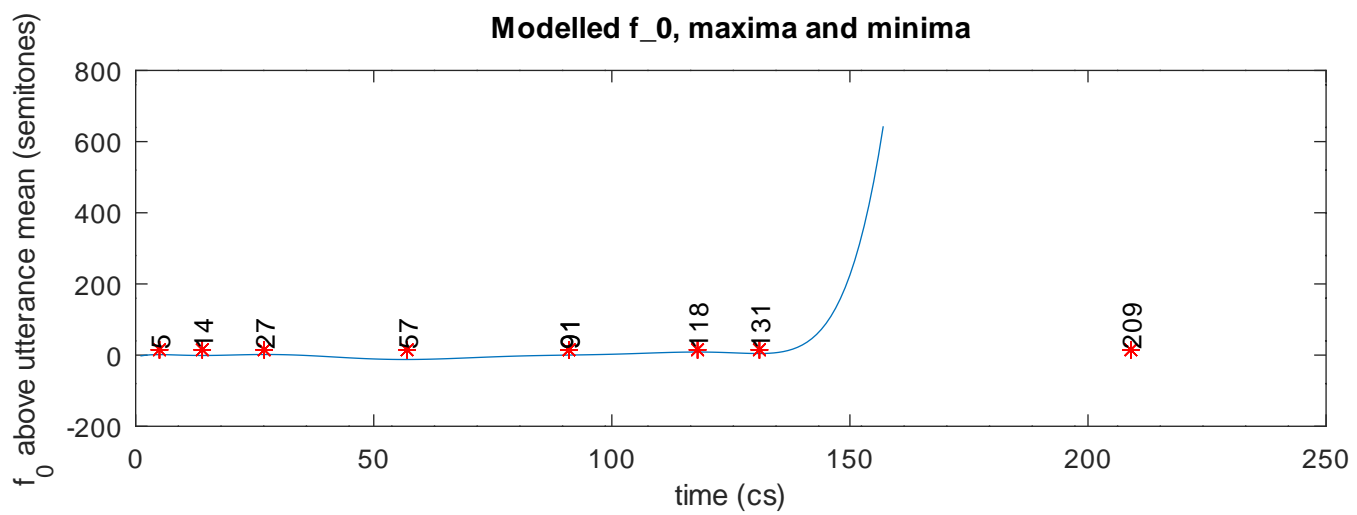
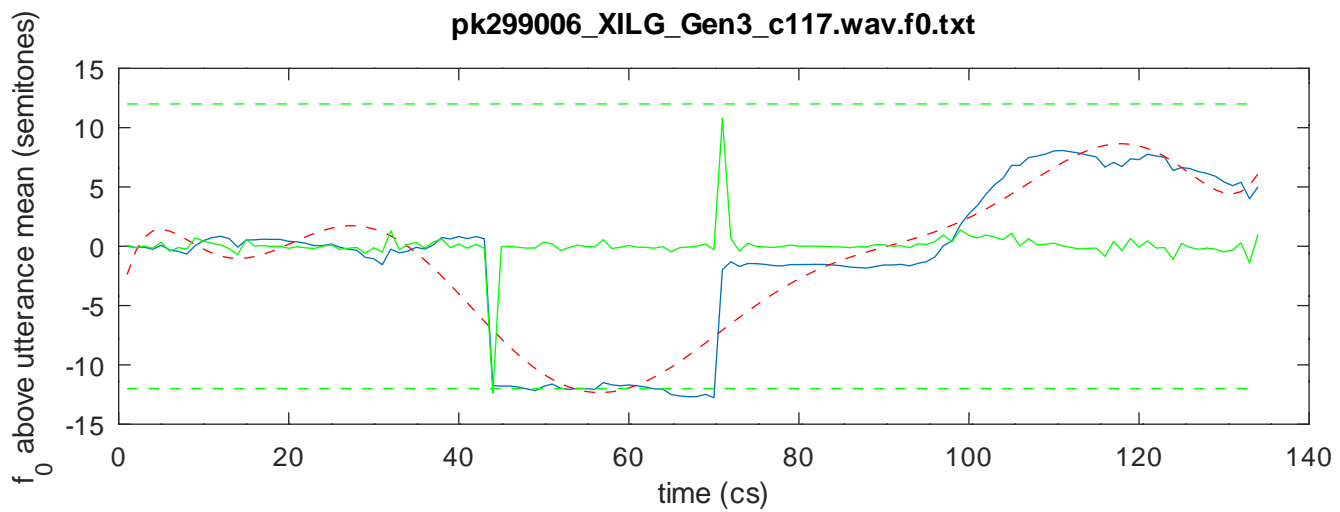


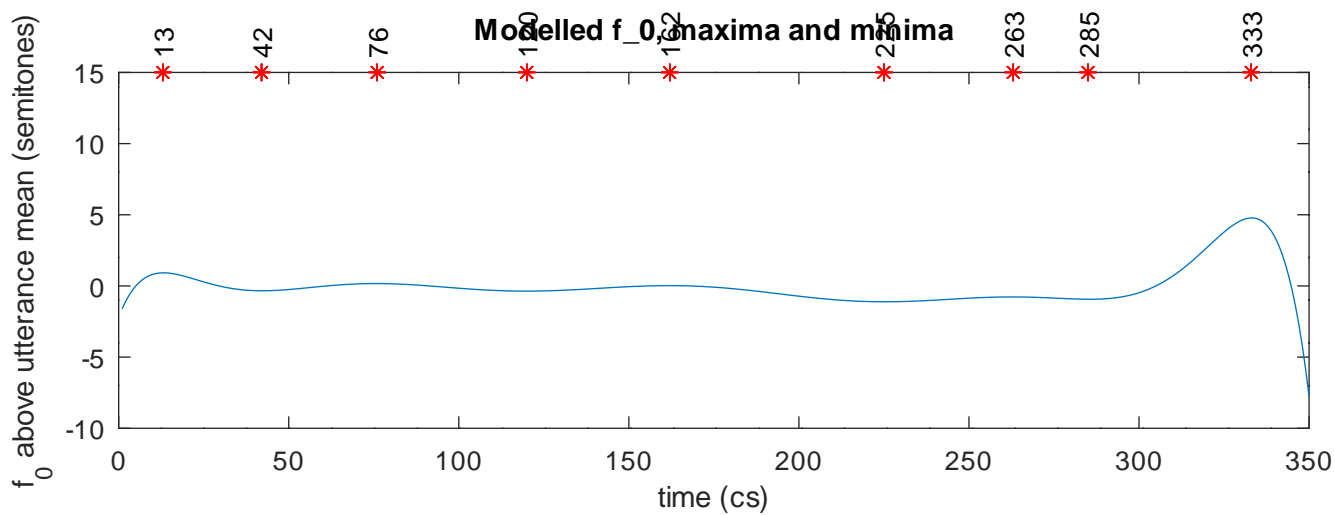
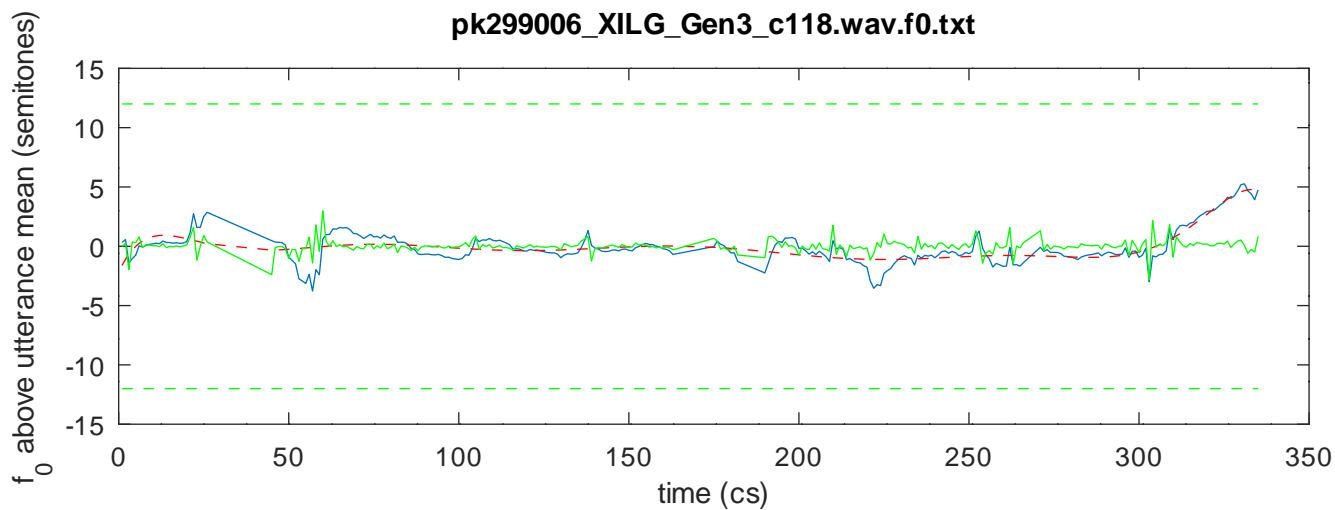


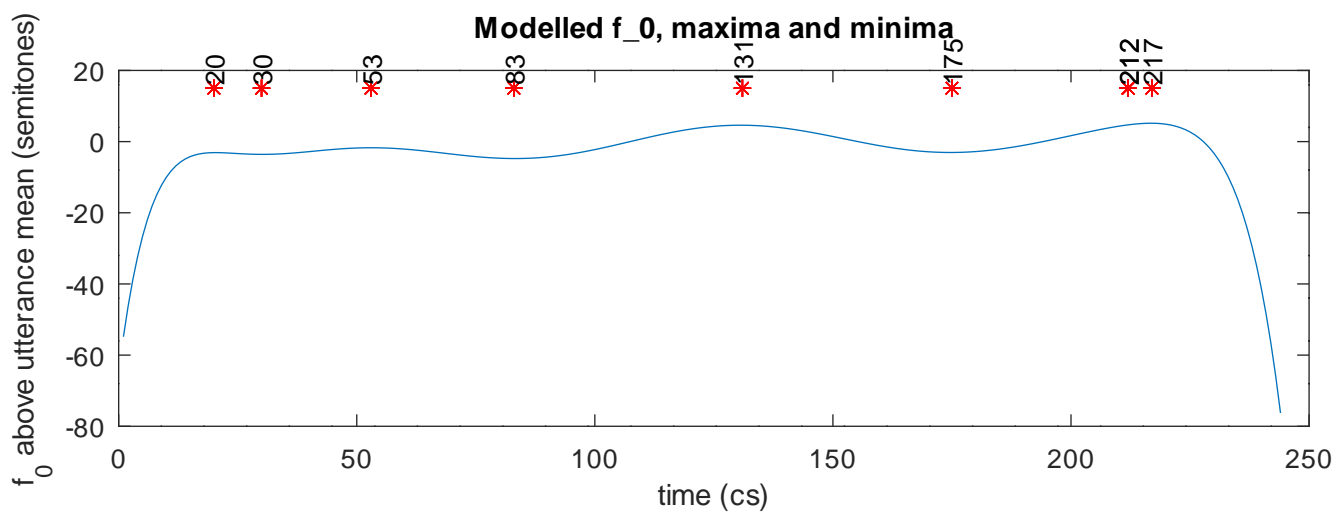
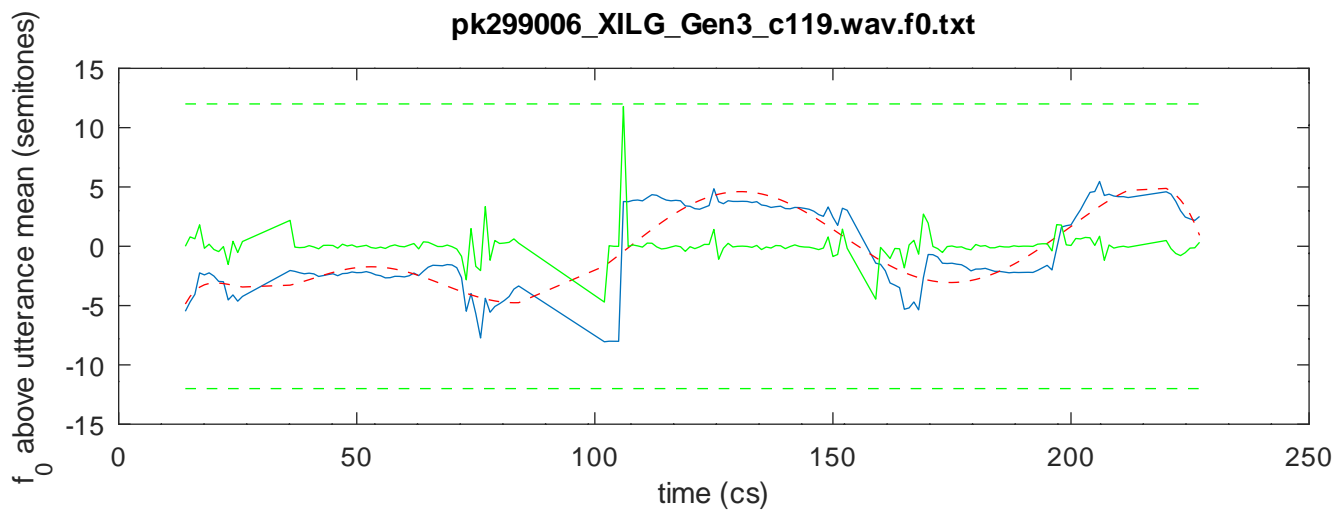


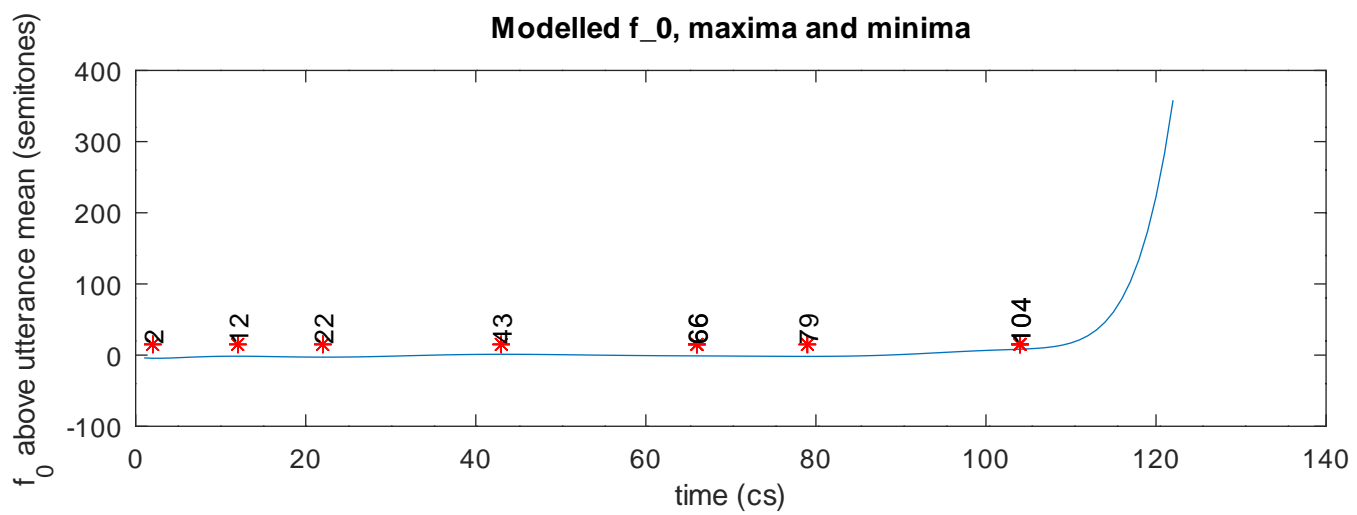
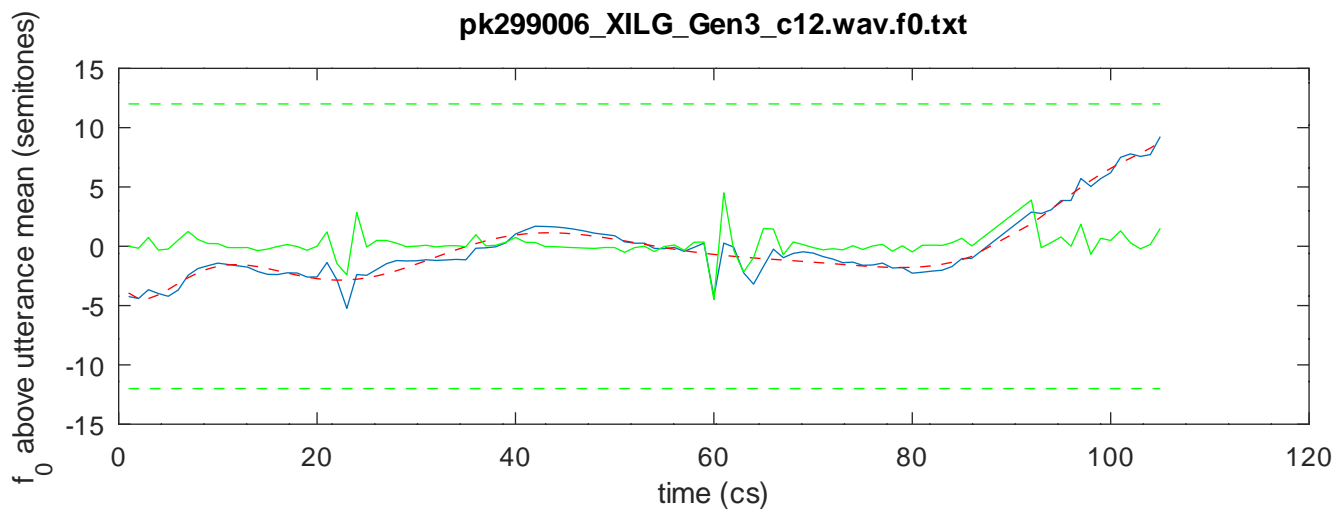


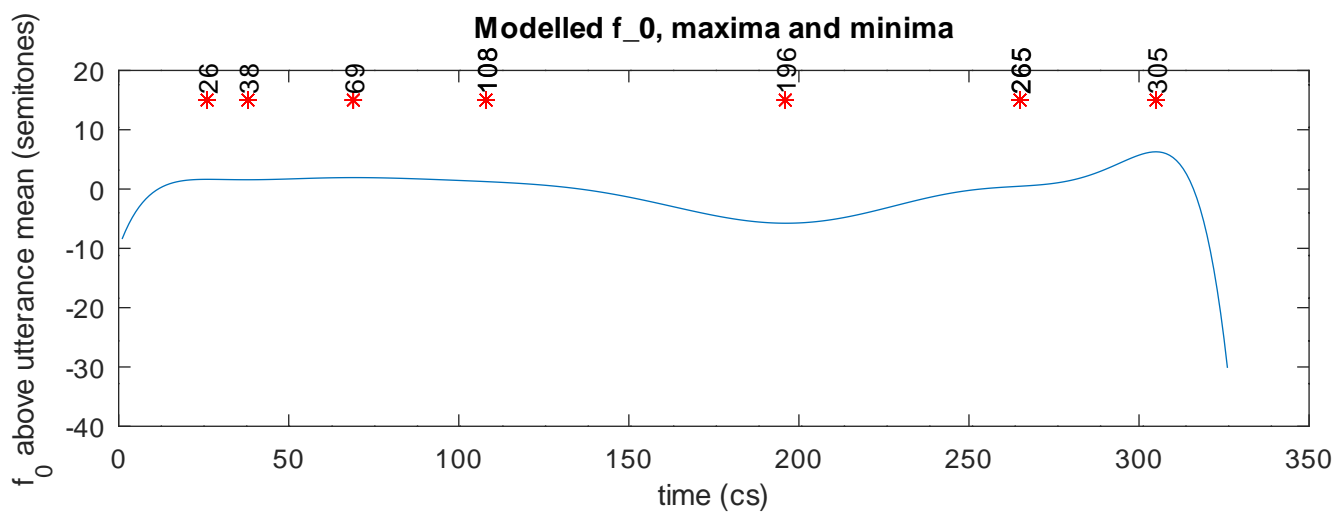


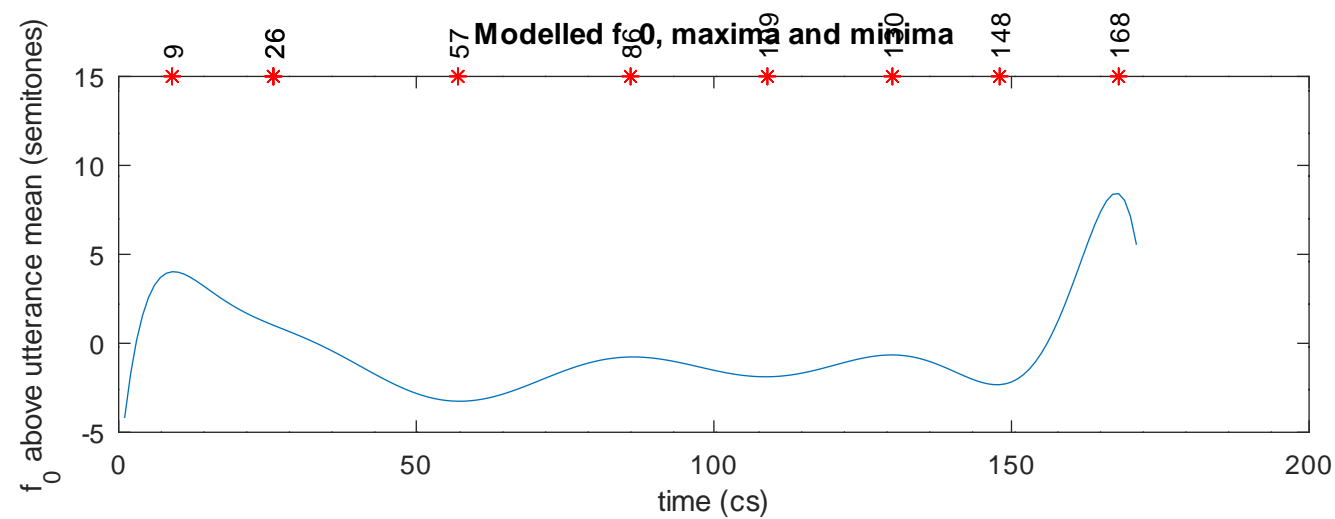
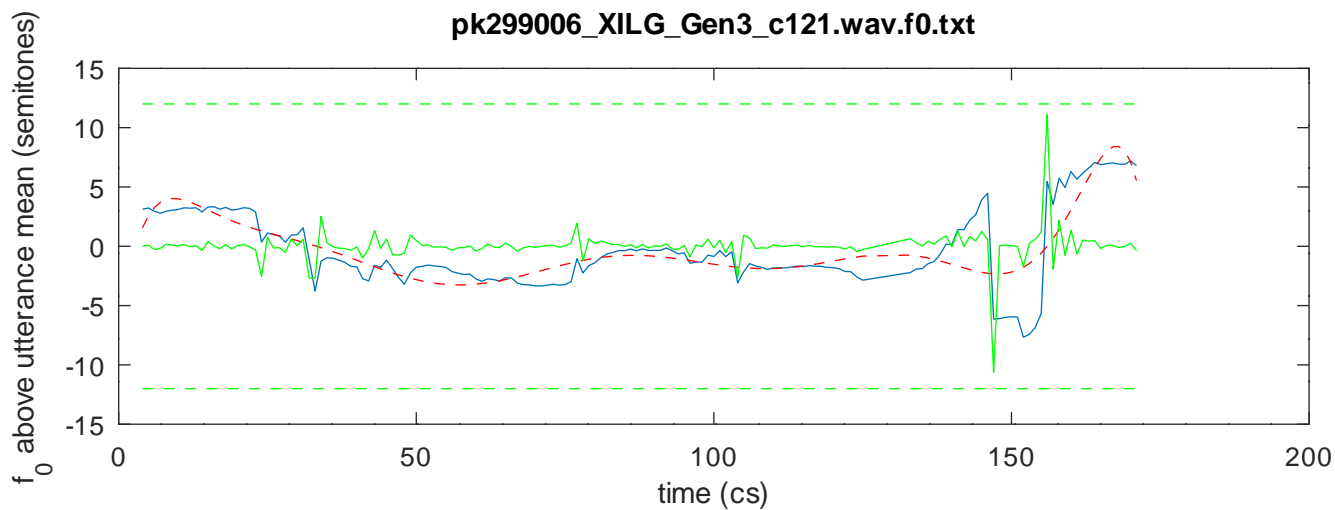




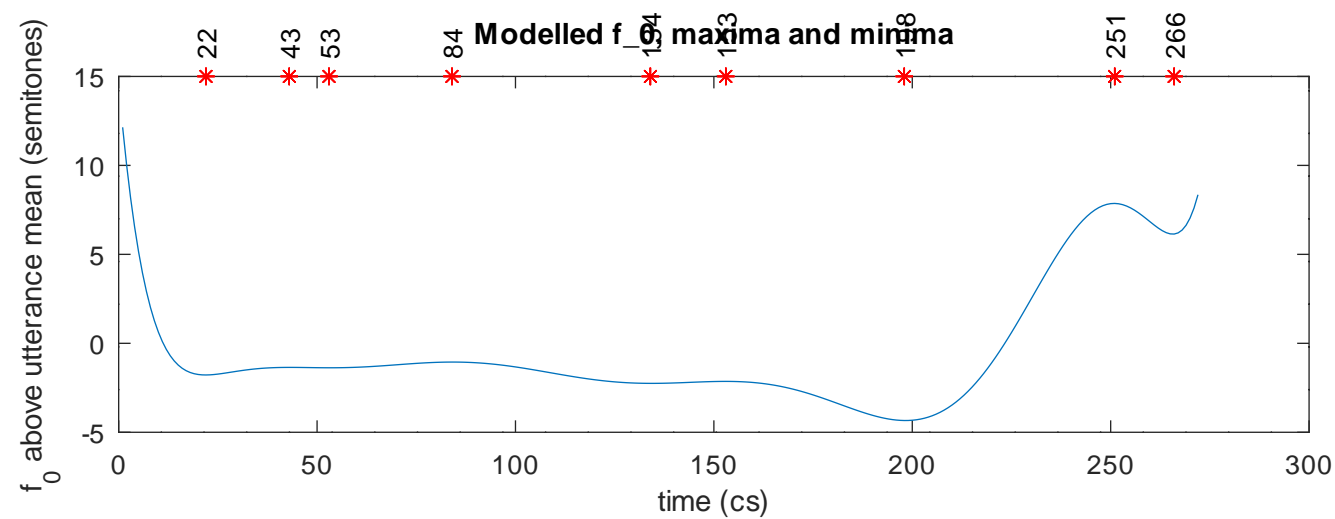
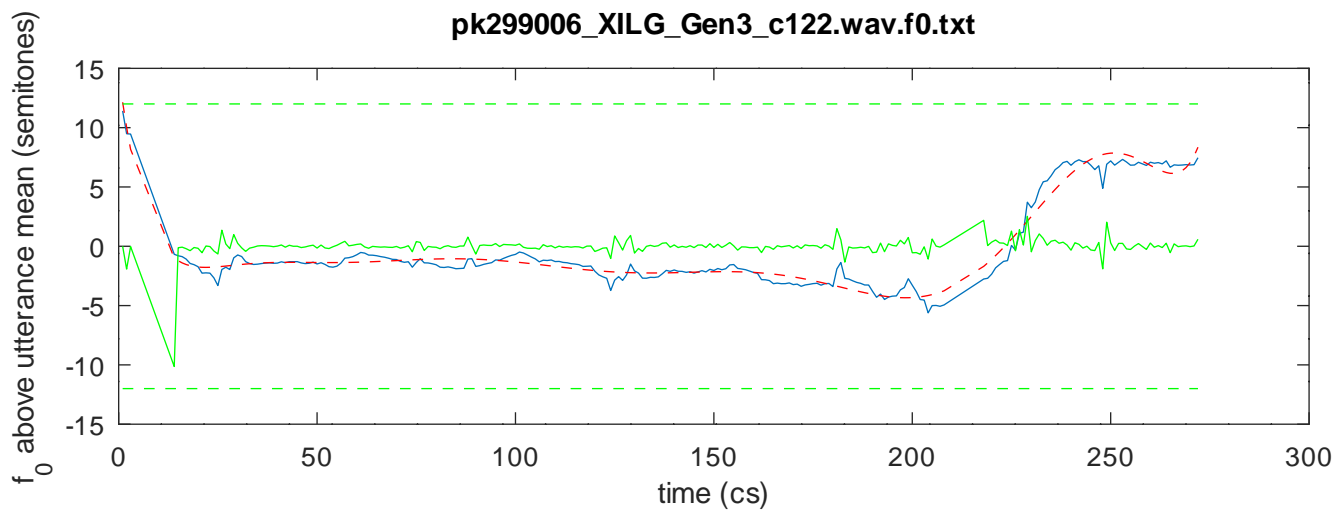


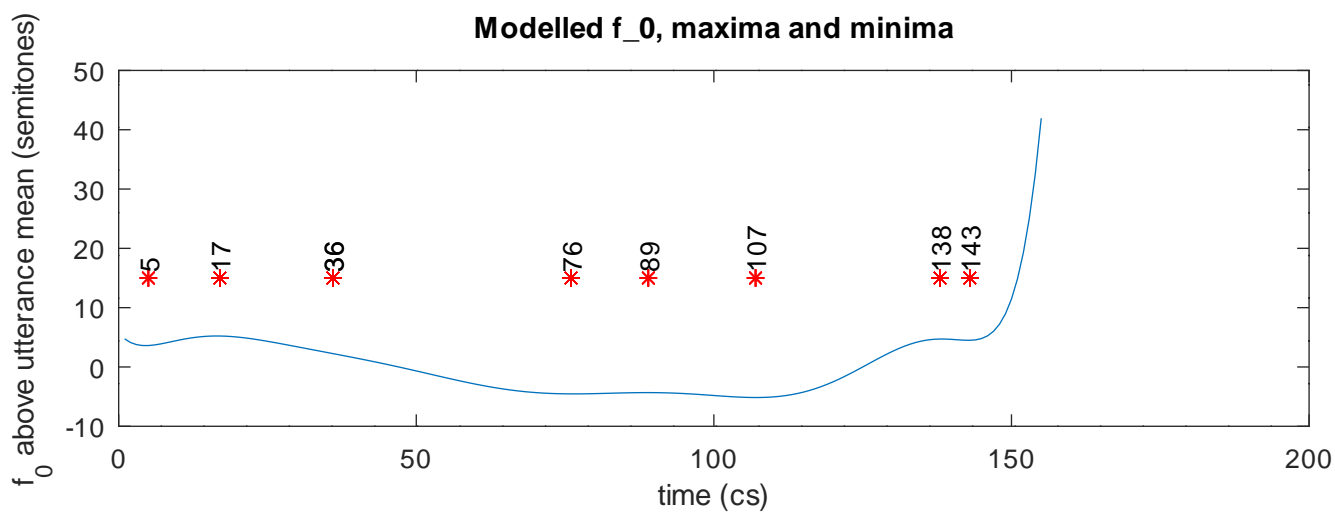
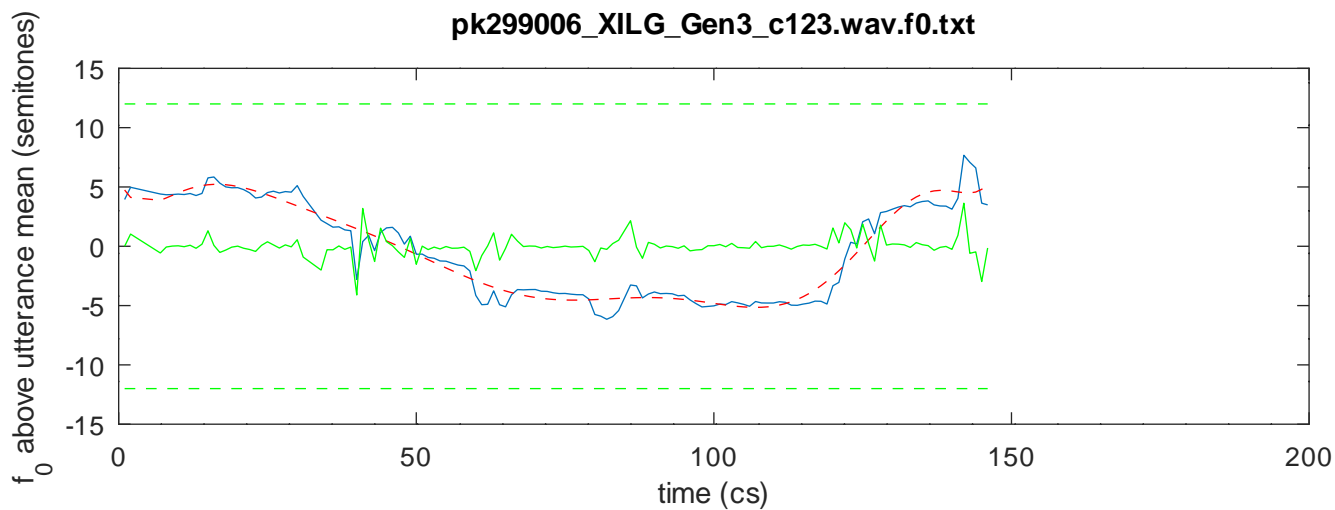


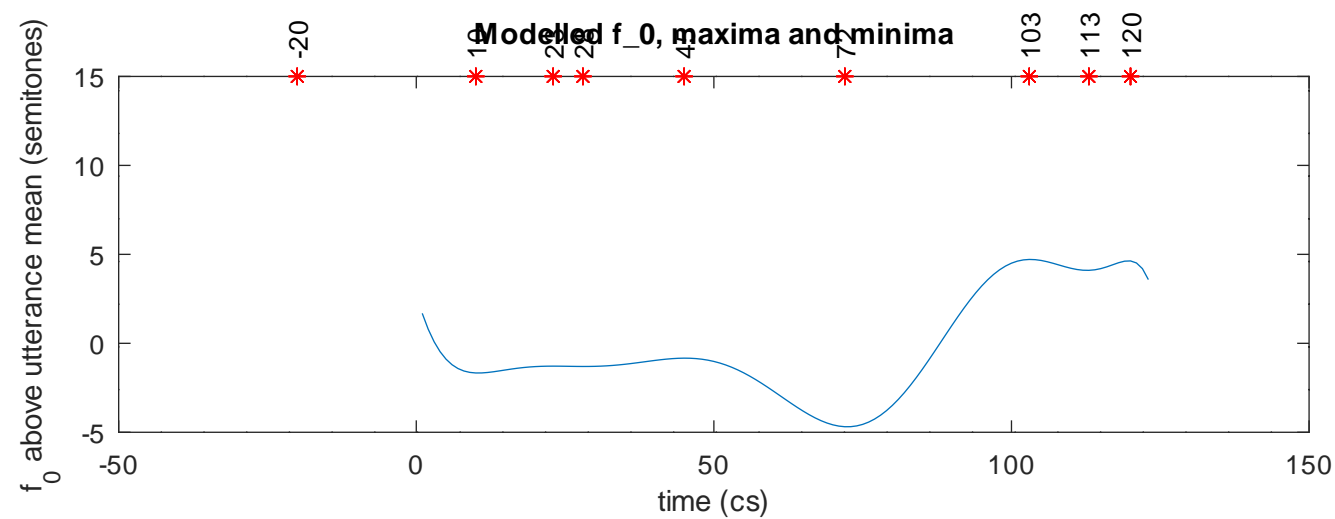


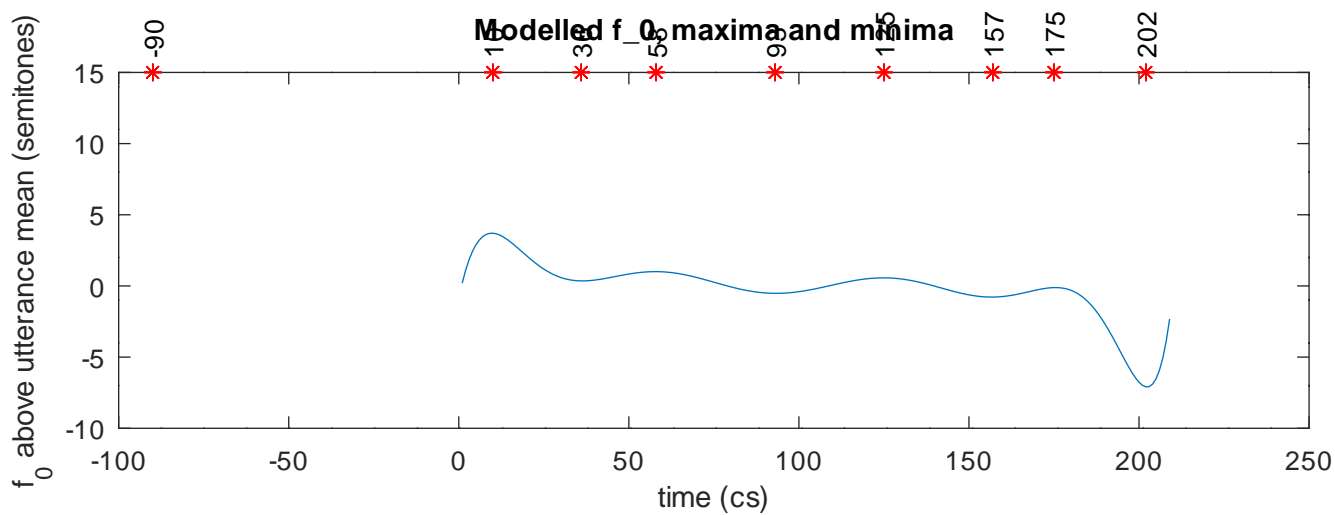
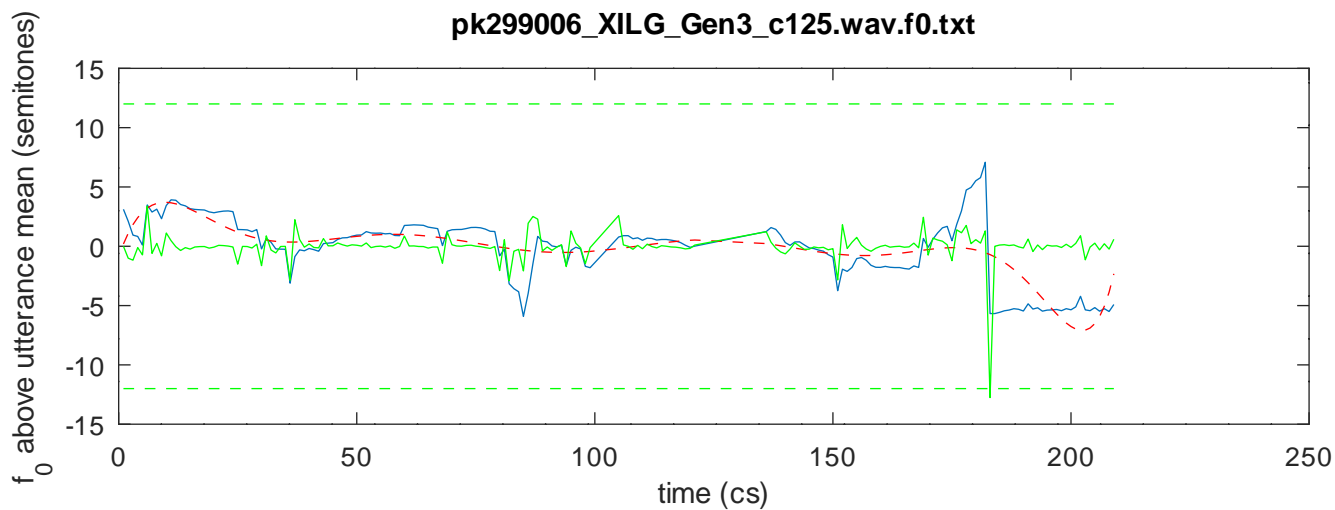


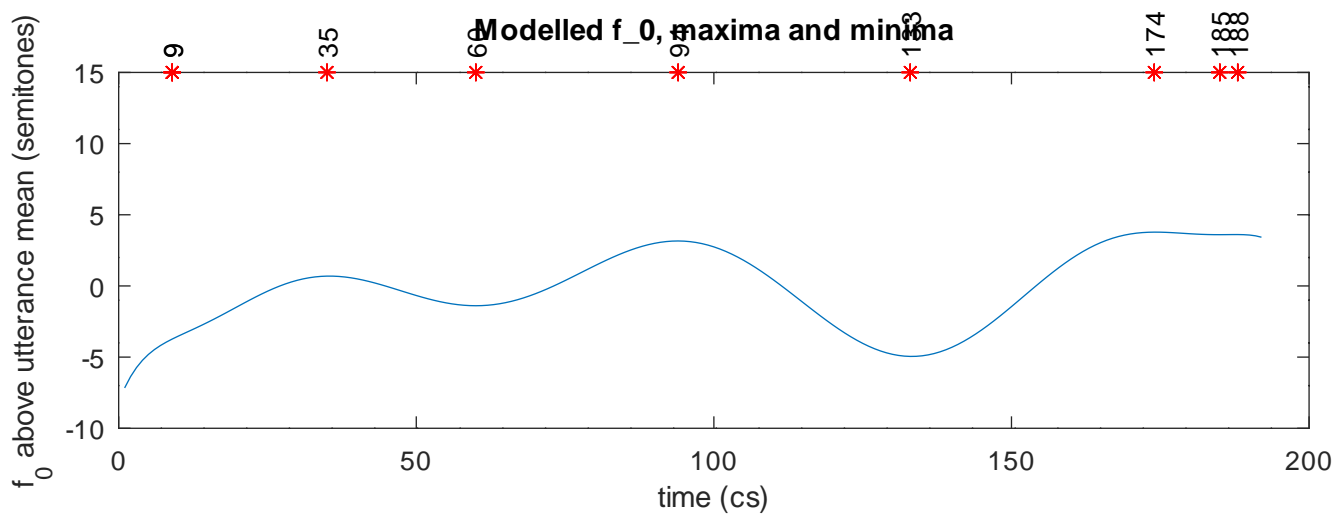
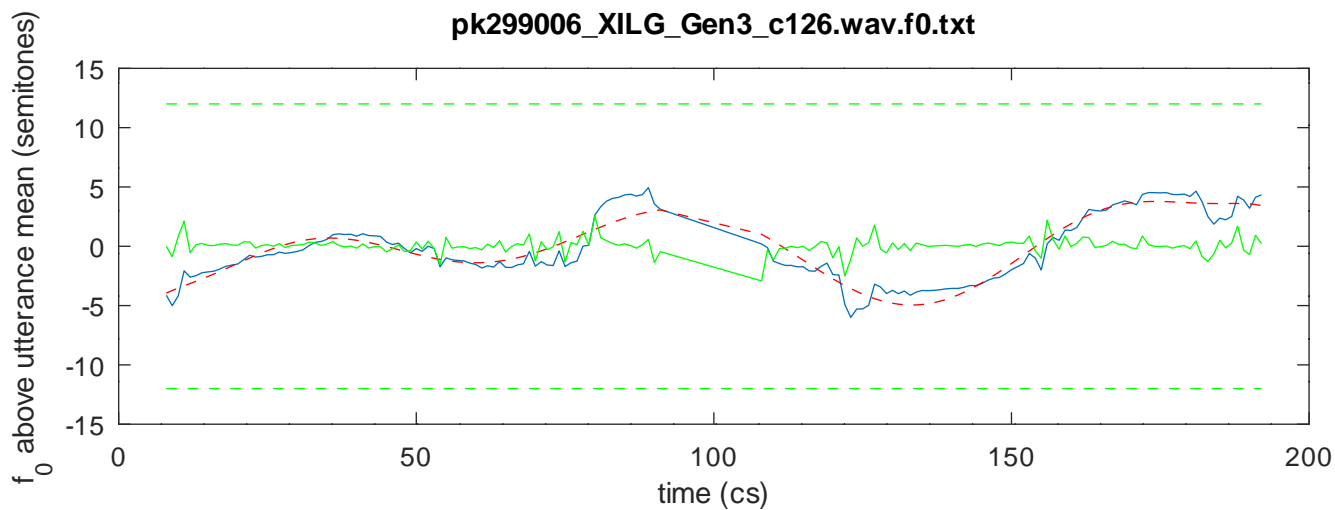


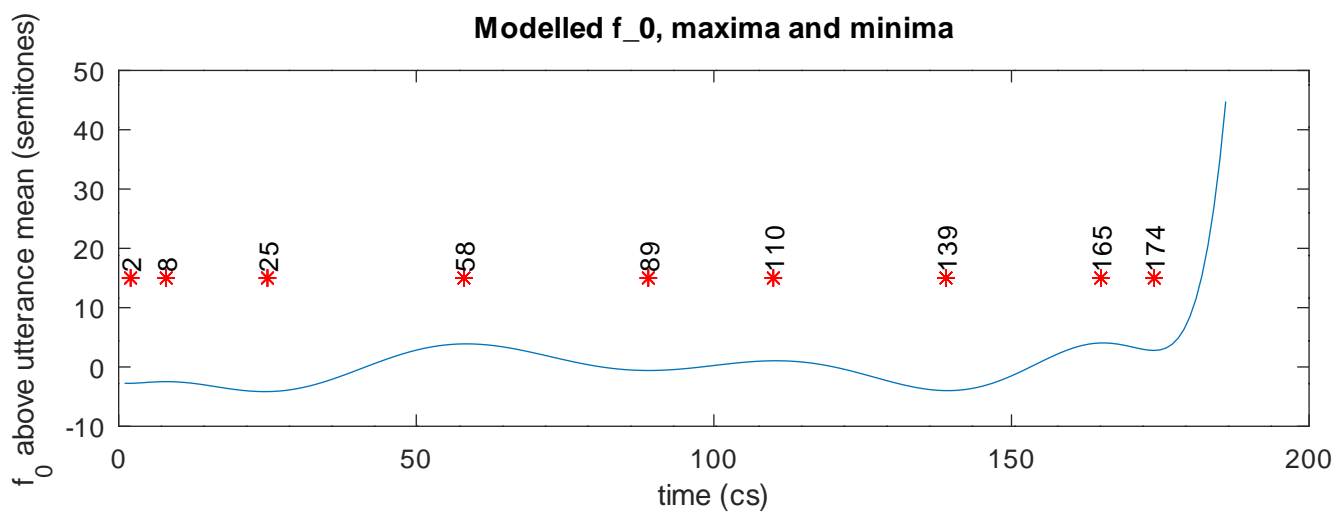
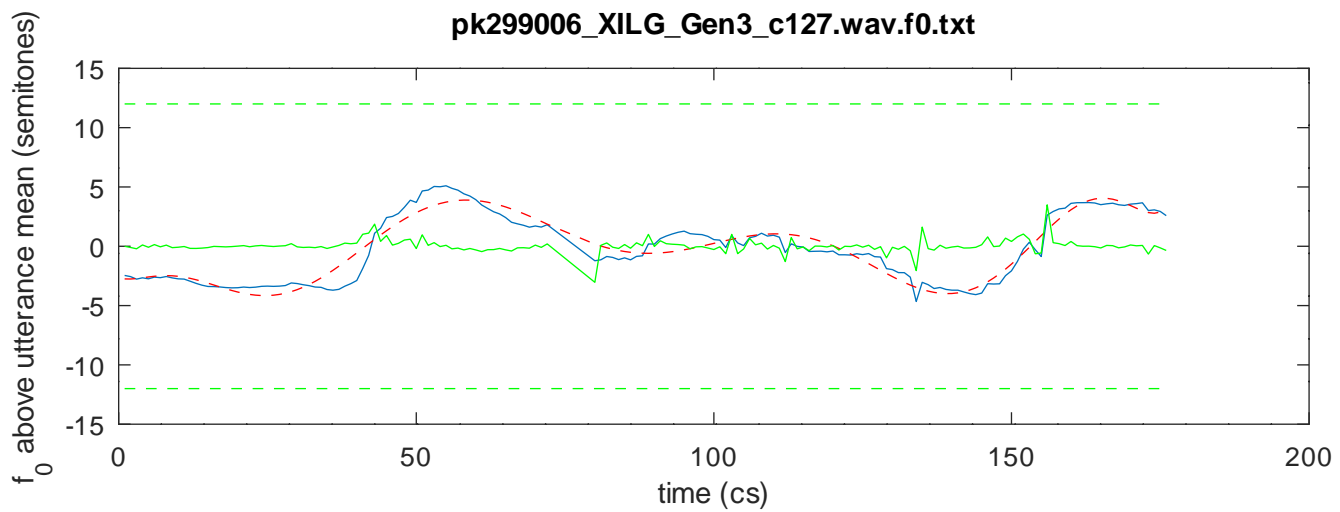


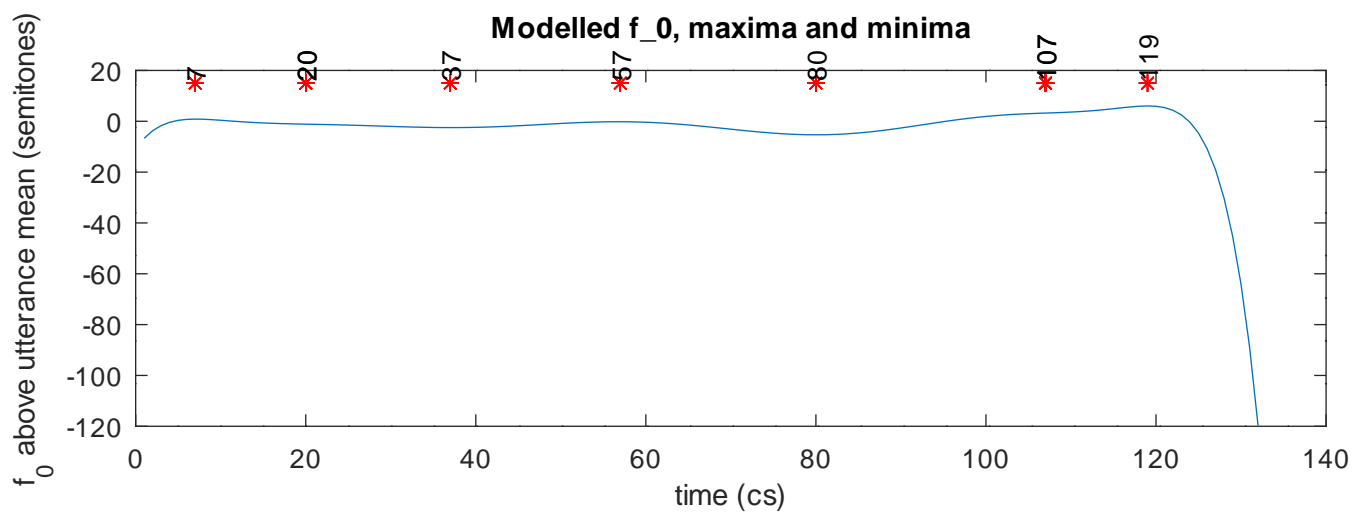
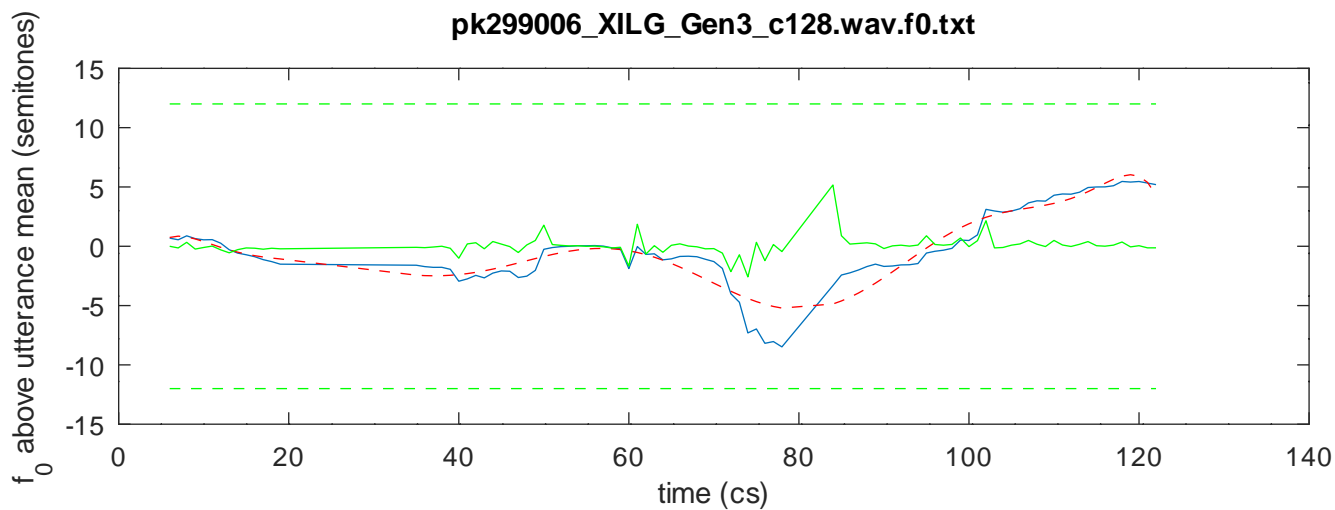




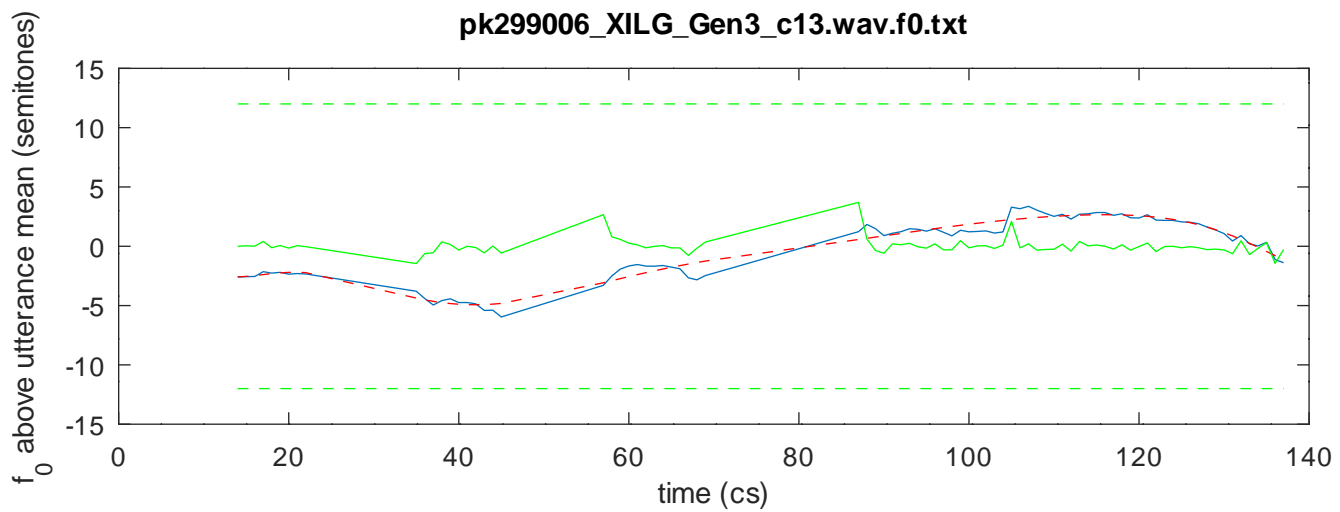




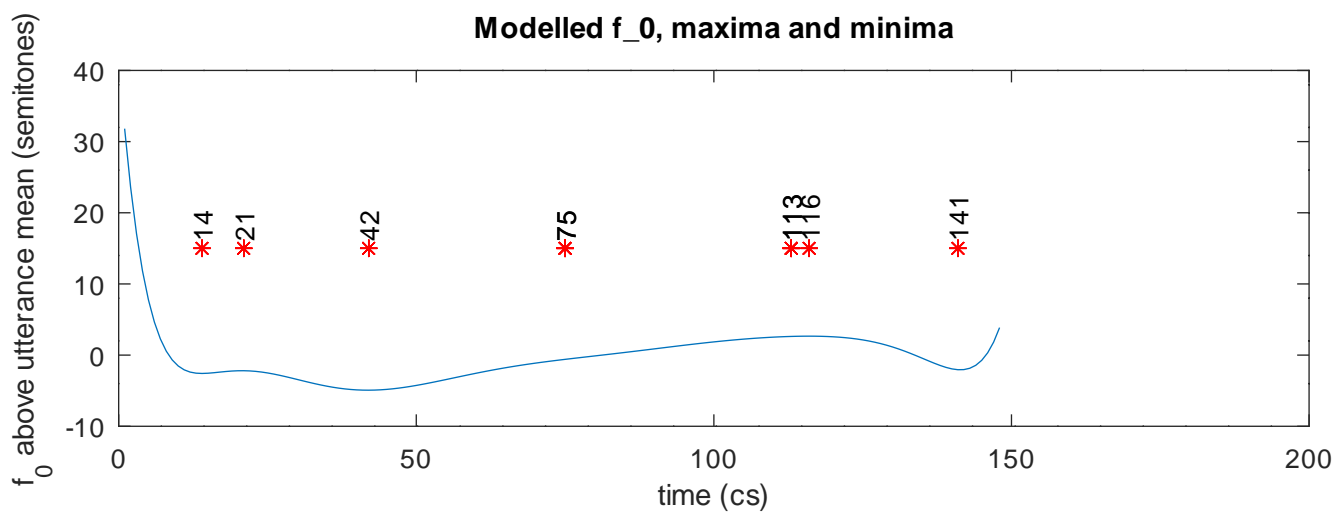




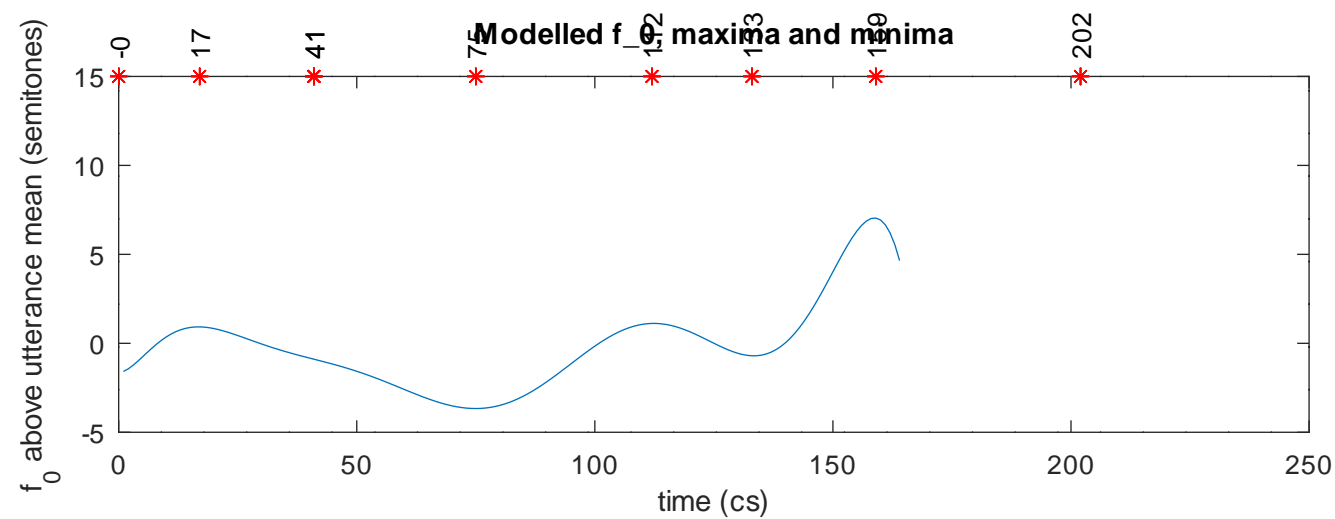
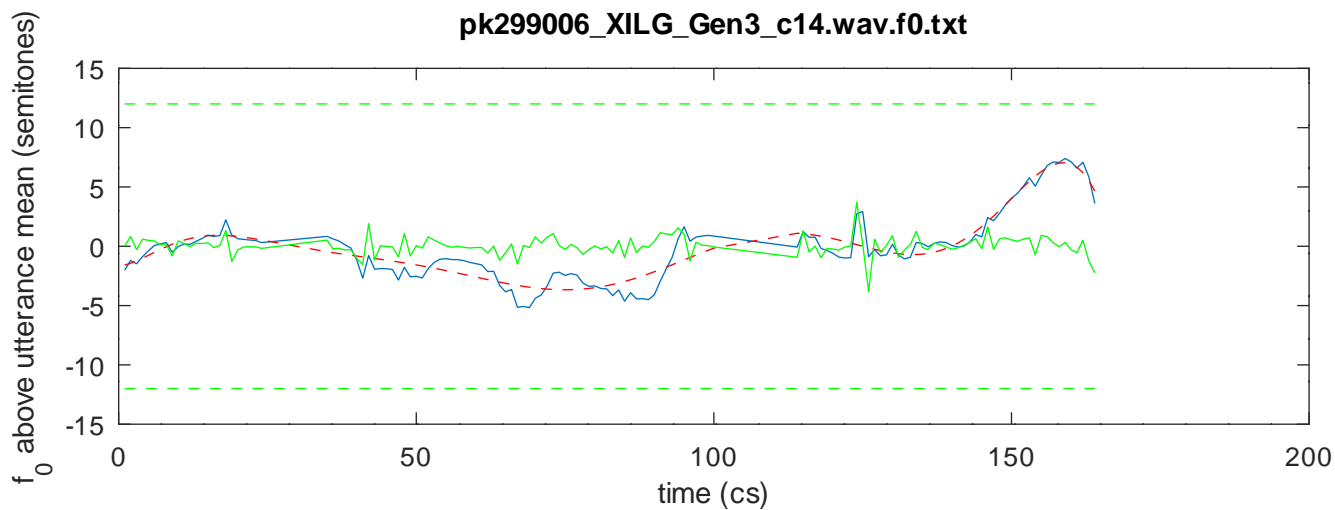
pk299006\_XILG\_Gen3\_c13.wav.f0.txt

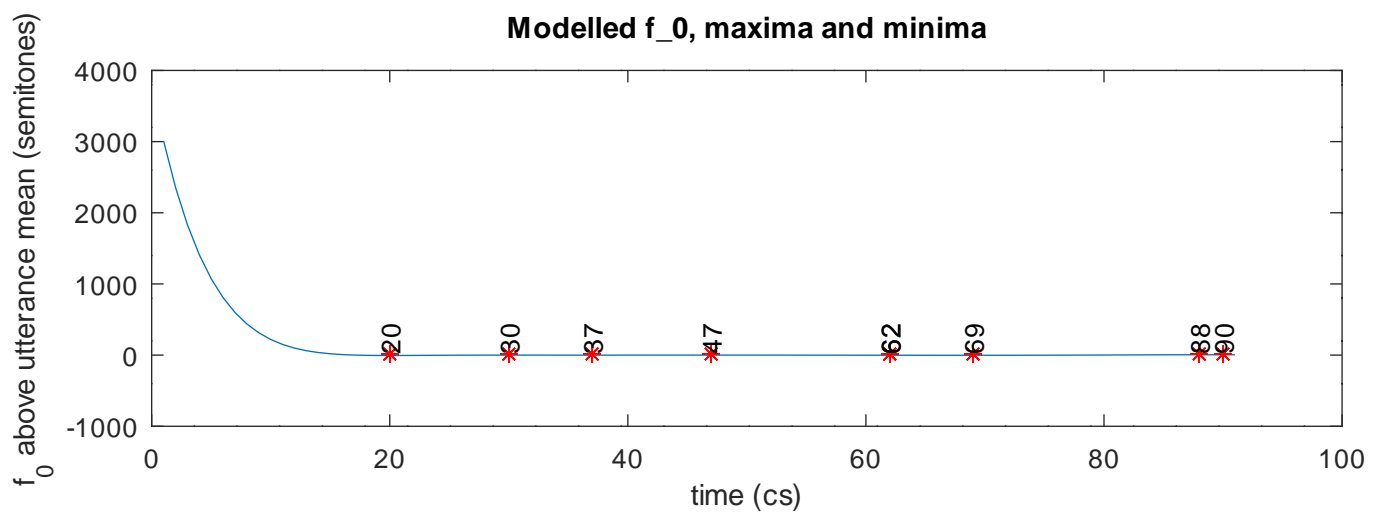
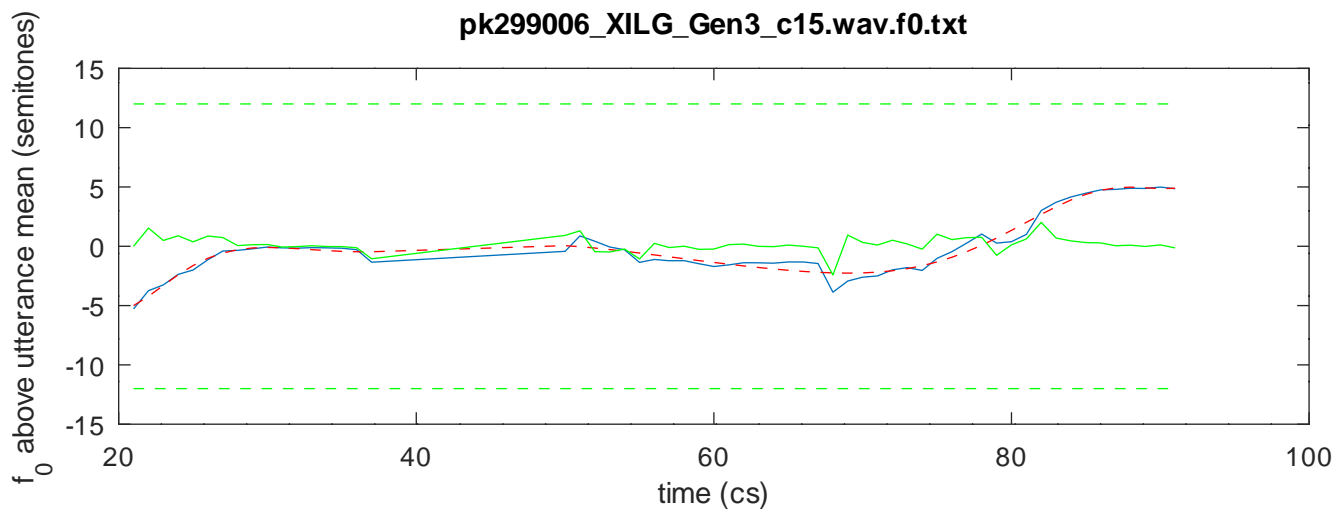


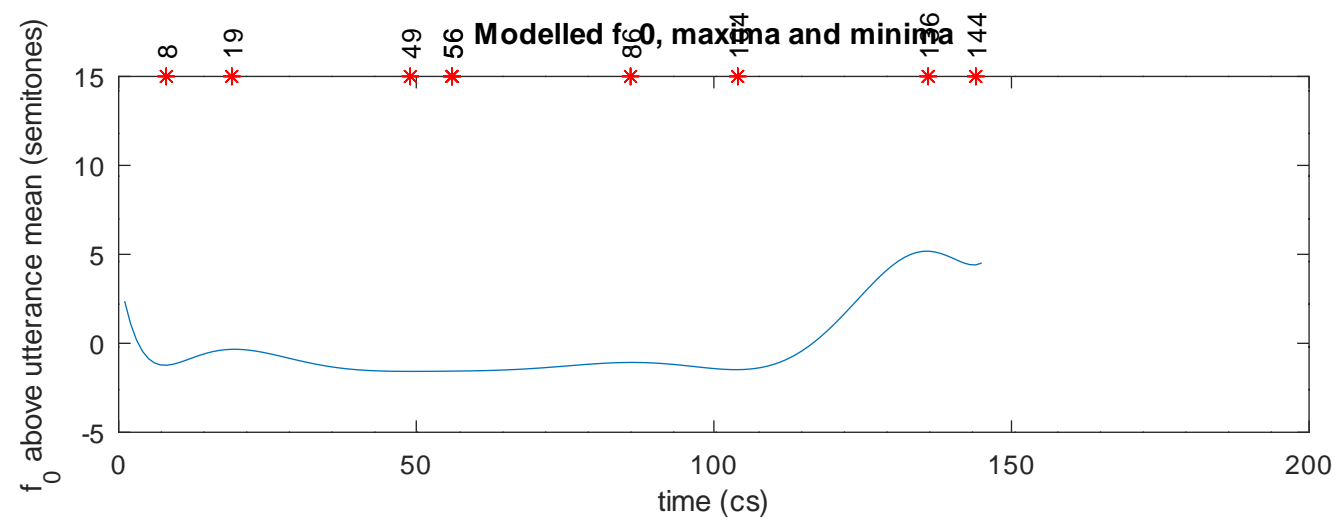
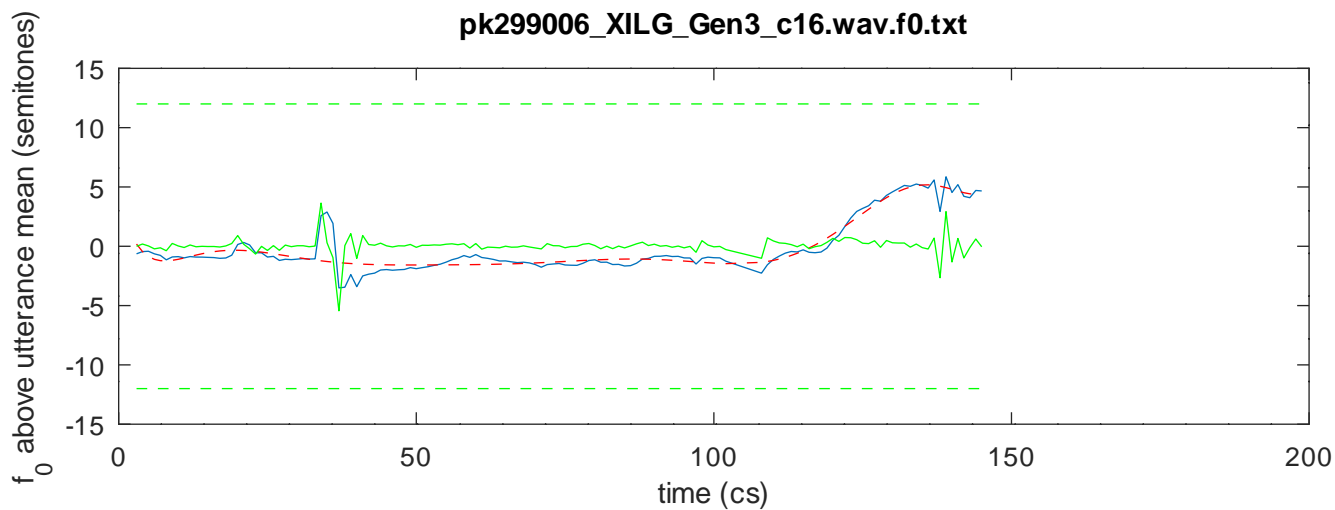
Modelled  $f_0$ , maxima and minima



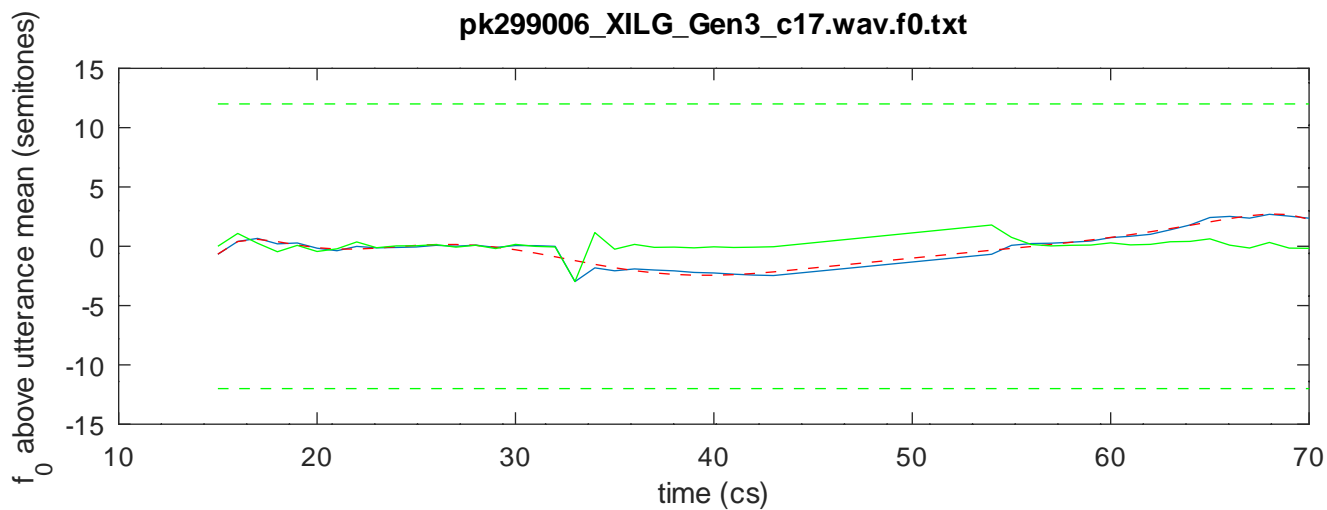




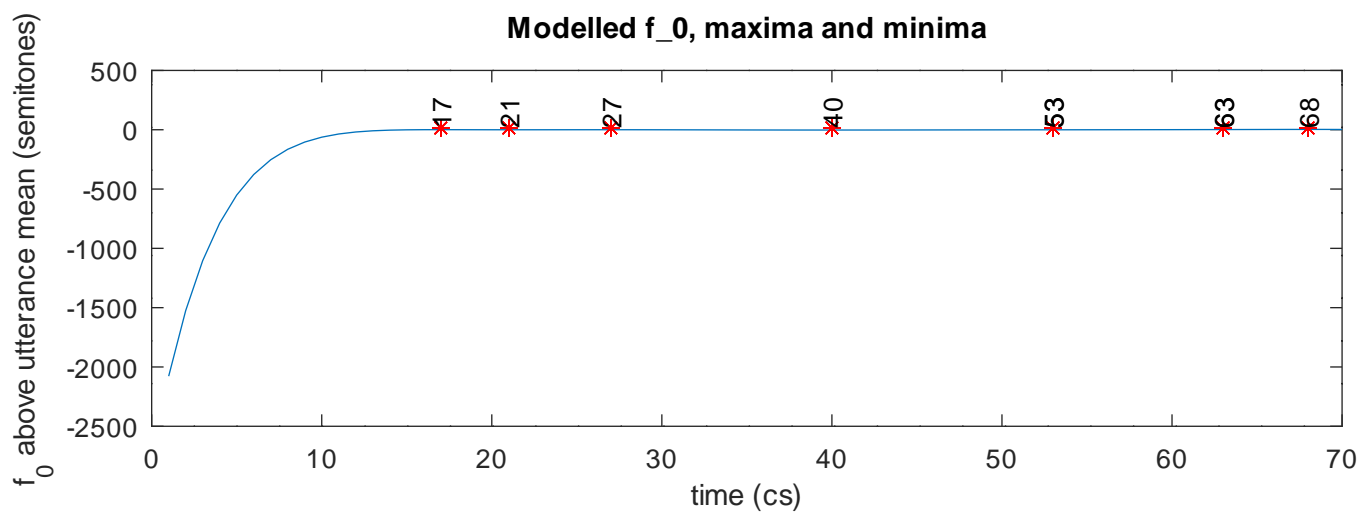


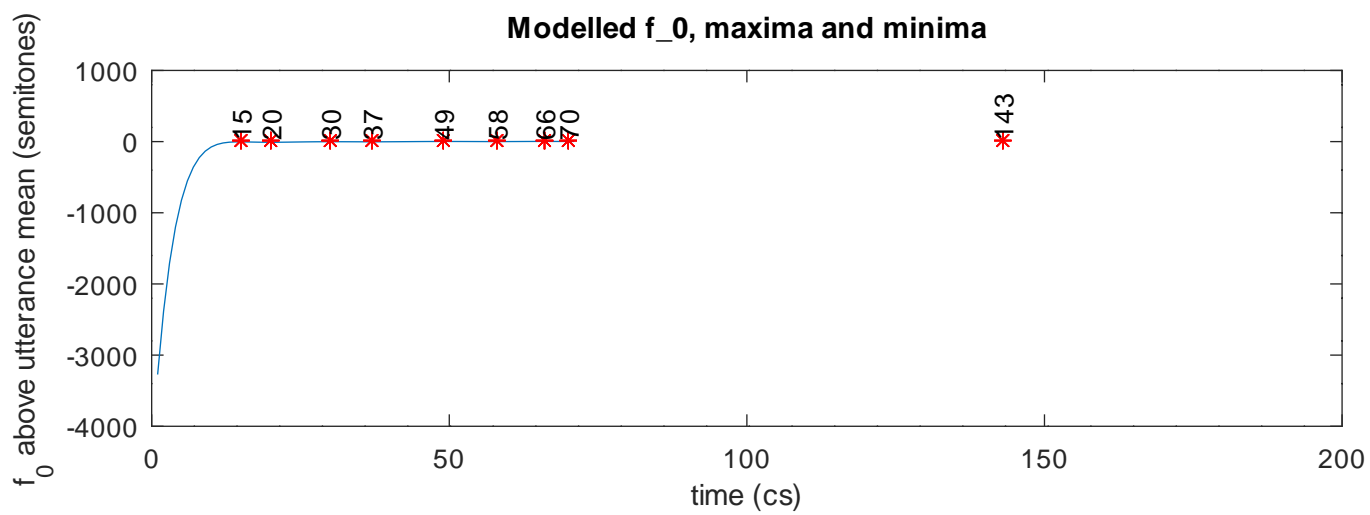
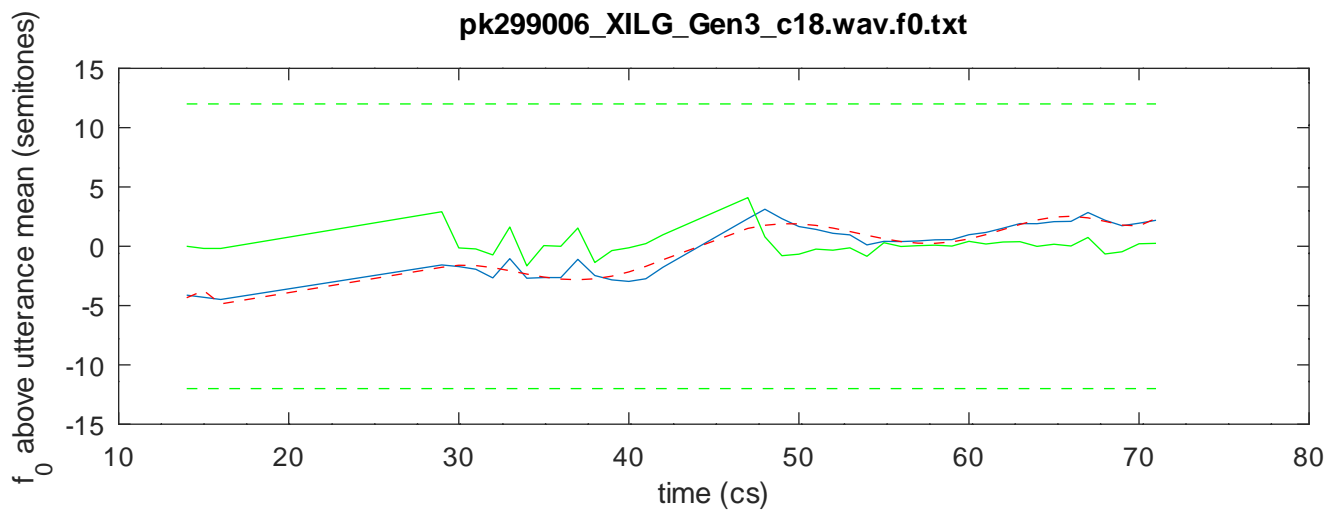


pk299006\_XILG\_Gen3\_c17.wav.f0.txt

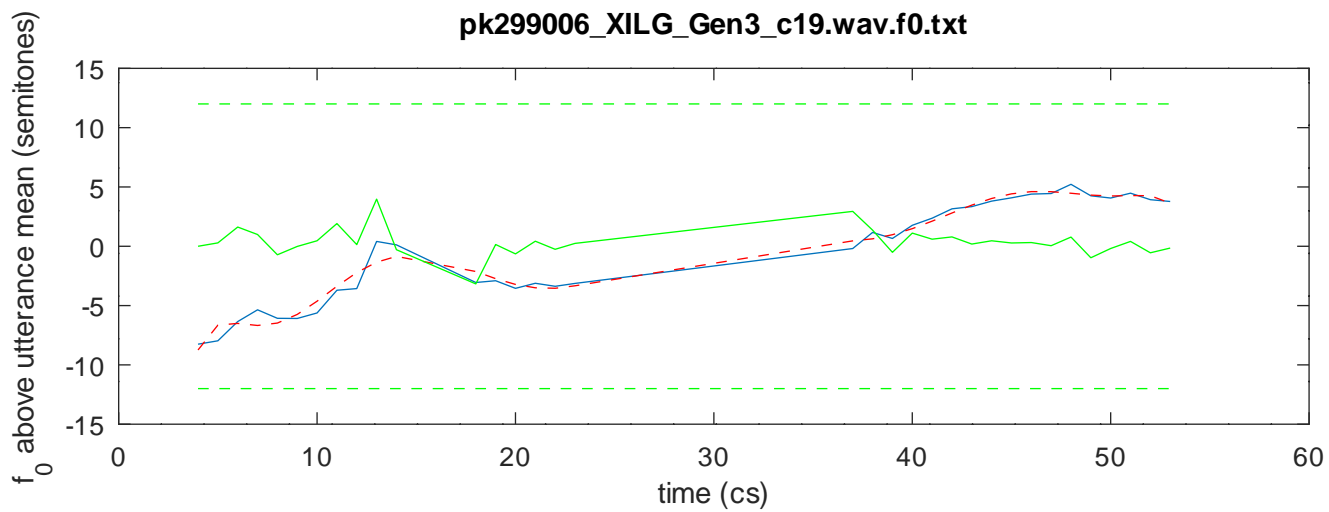


Modelled  $f_0$ , maxima and minima

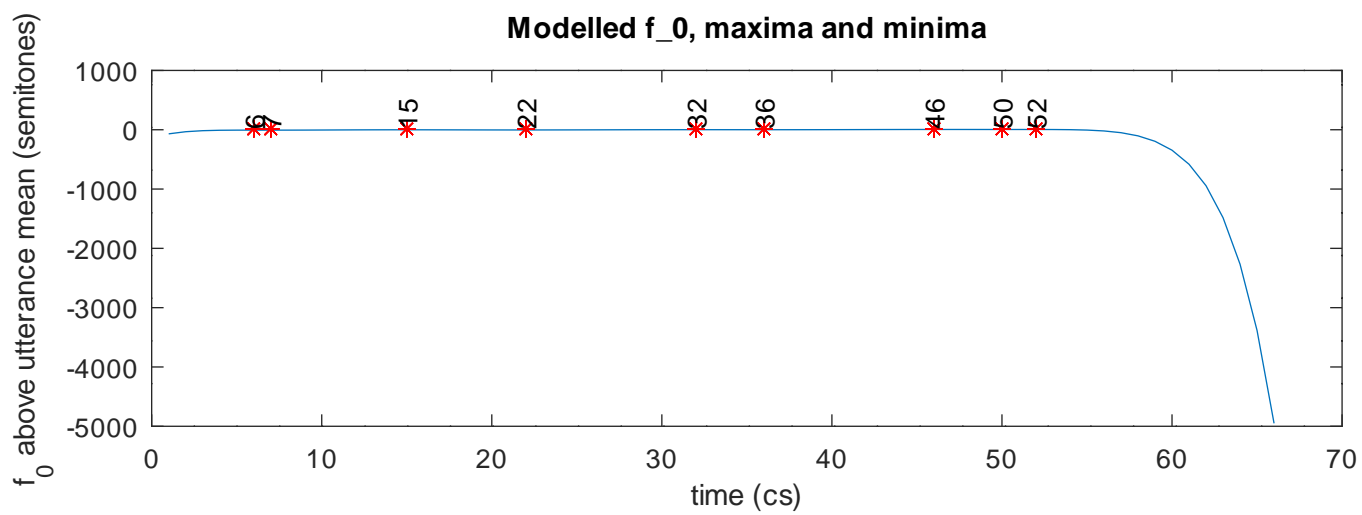




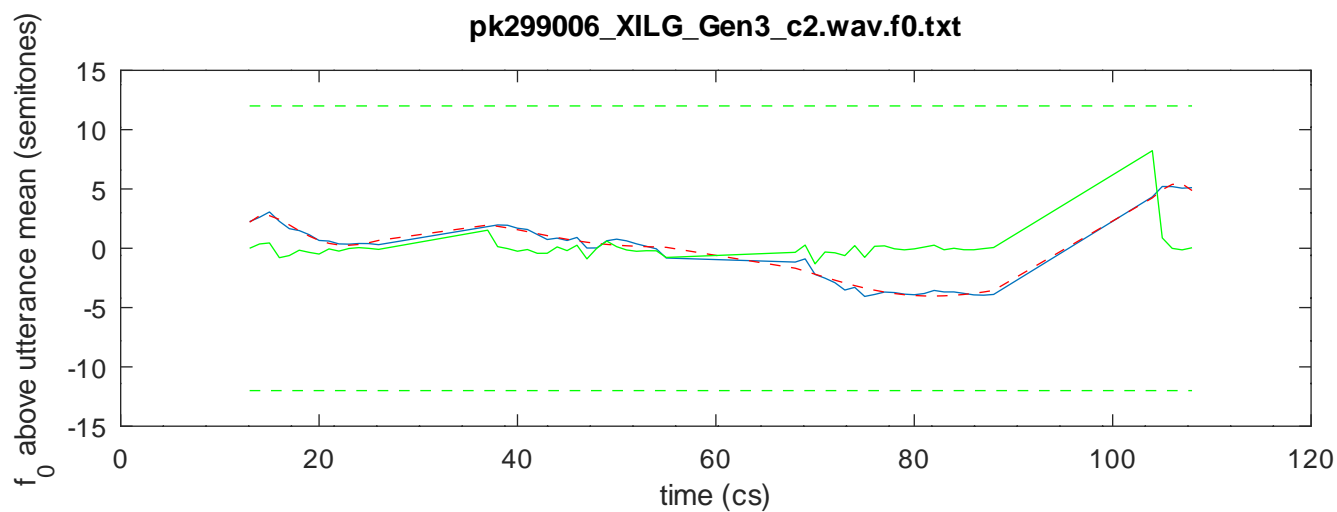
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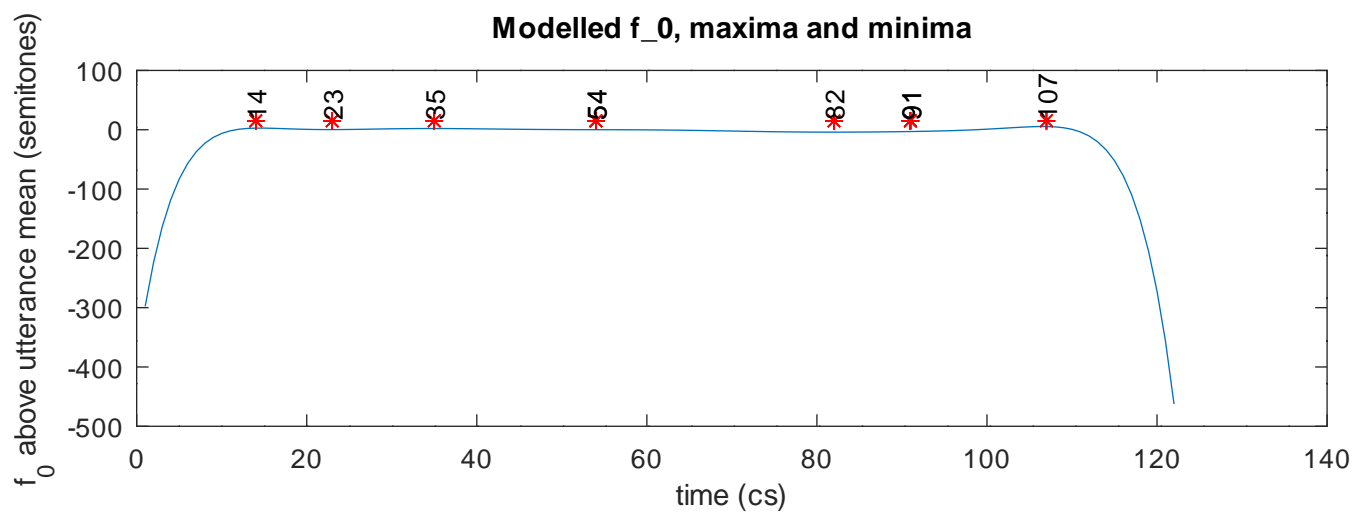
Modelled  $f_0$ , maxima and minima

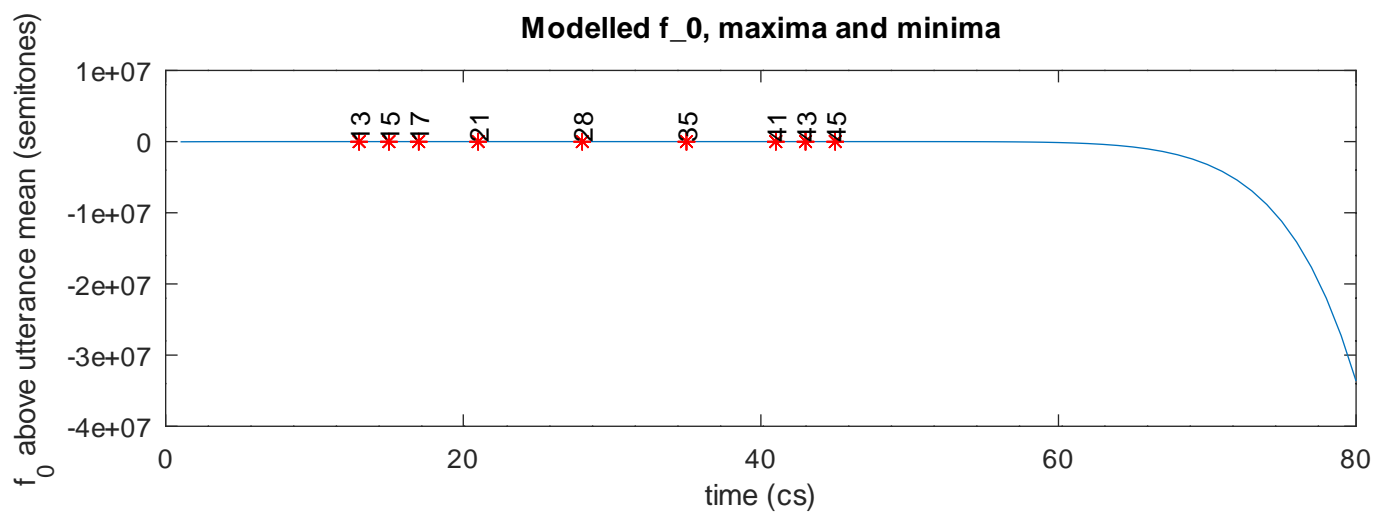
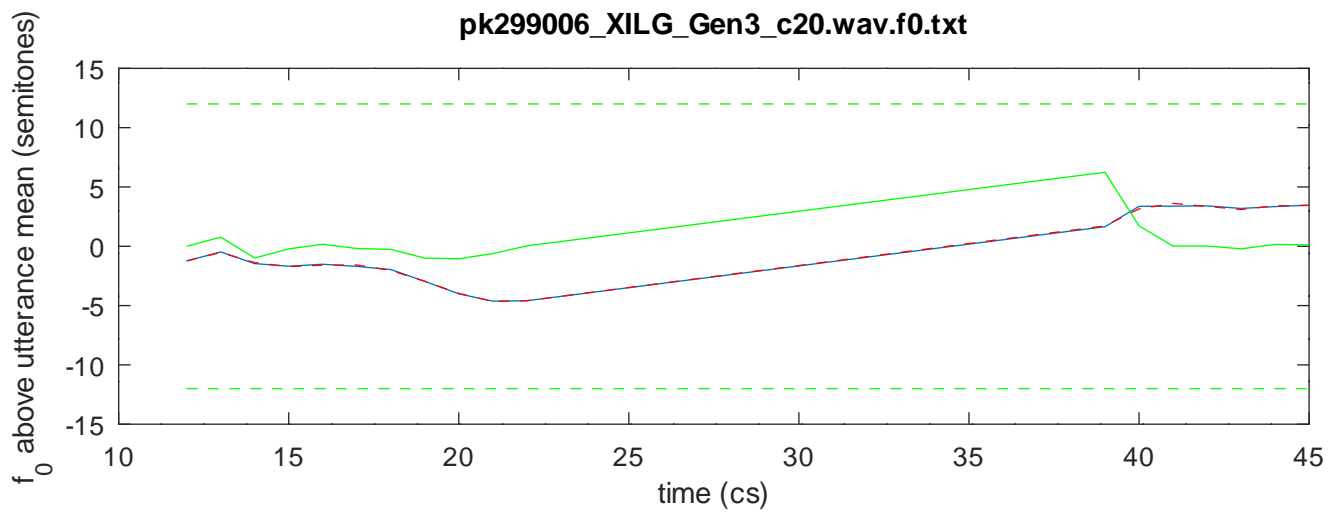


pk299006\_XILG\_Gen3\_c2.wav.f0.txt



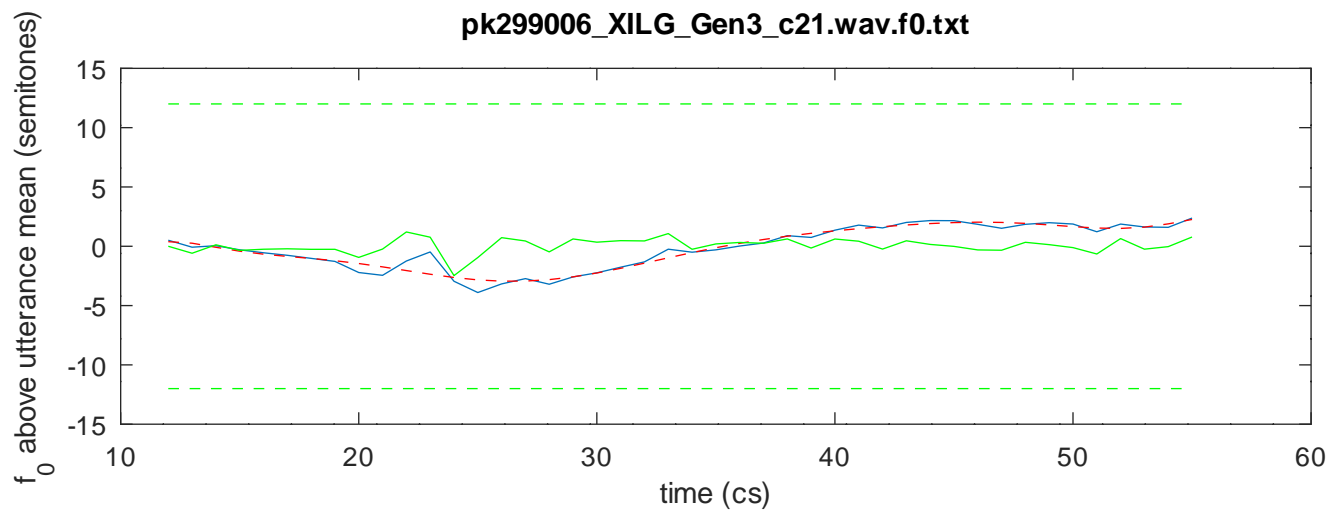
Modelled  $f_0$ , maxima and minima



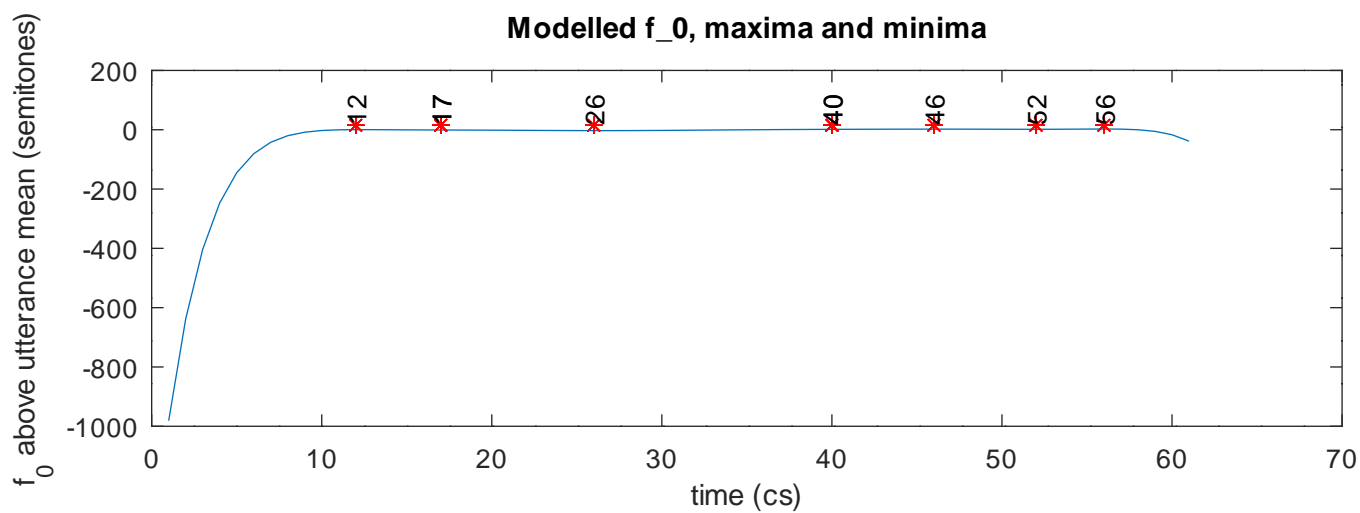


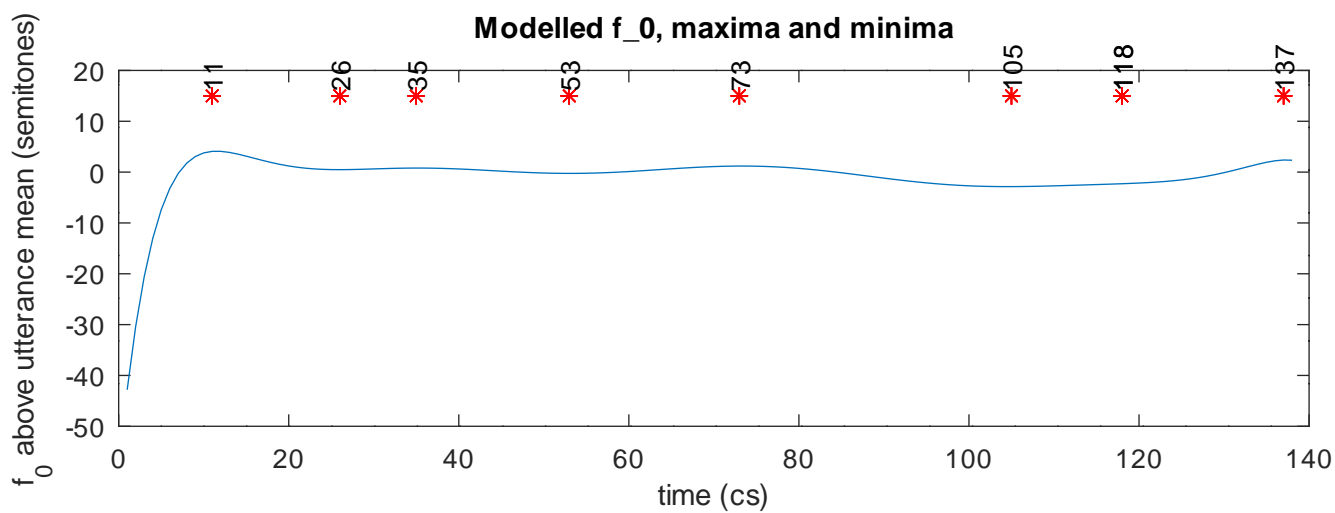
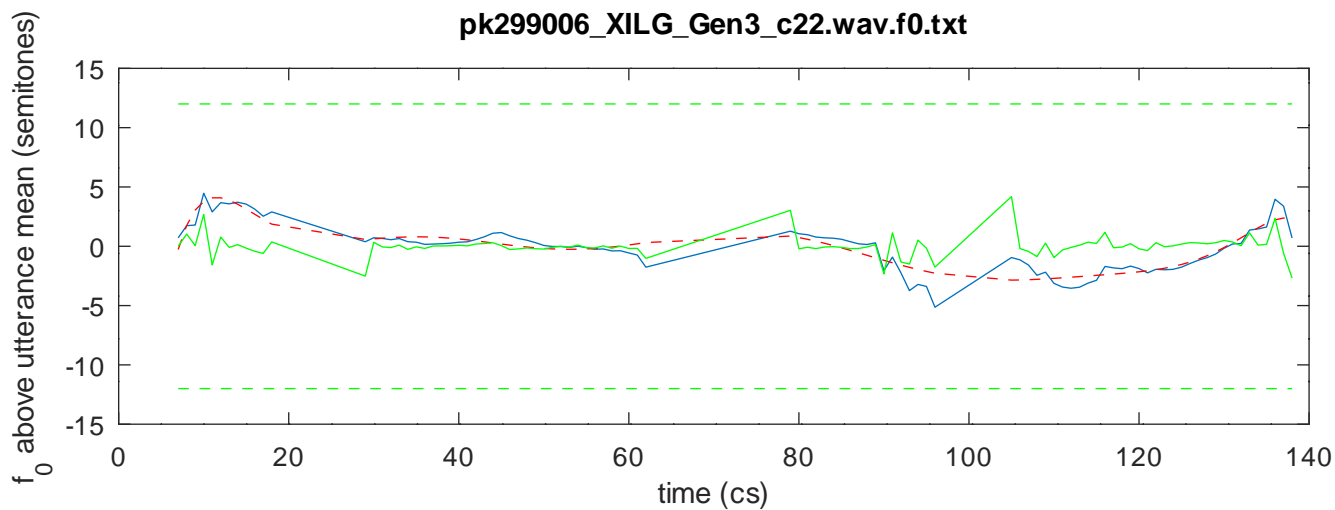


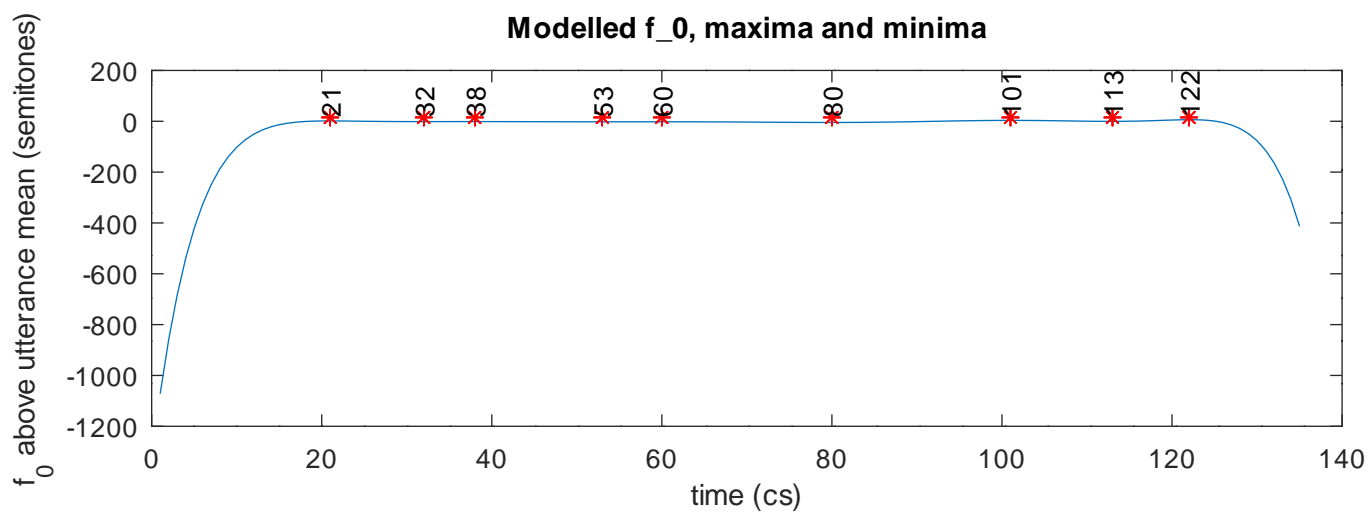
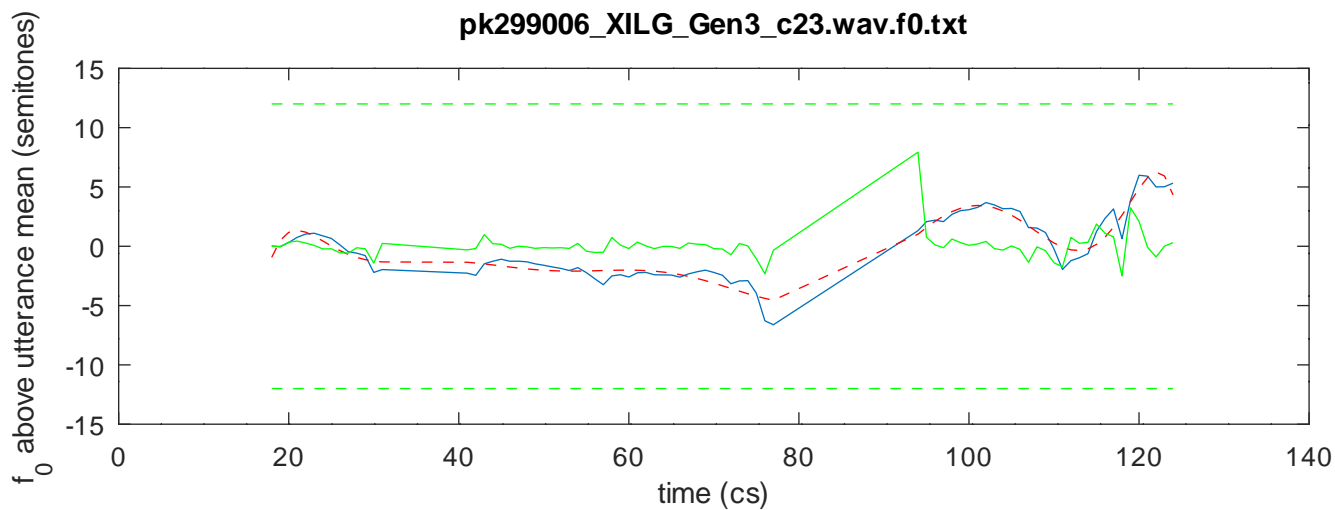
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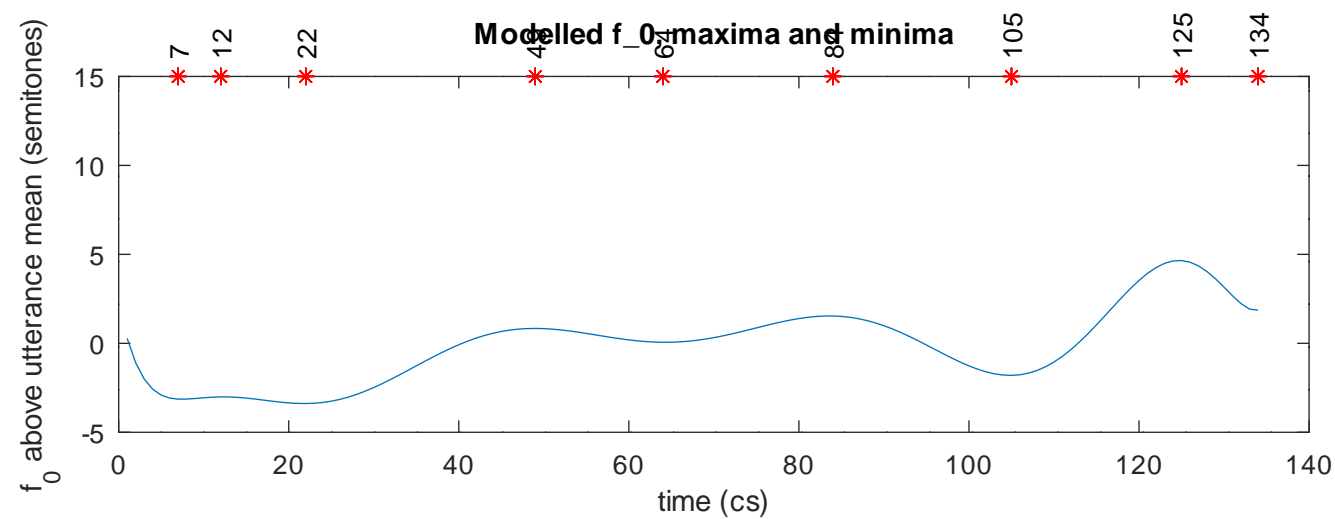
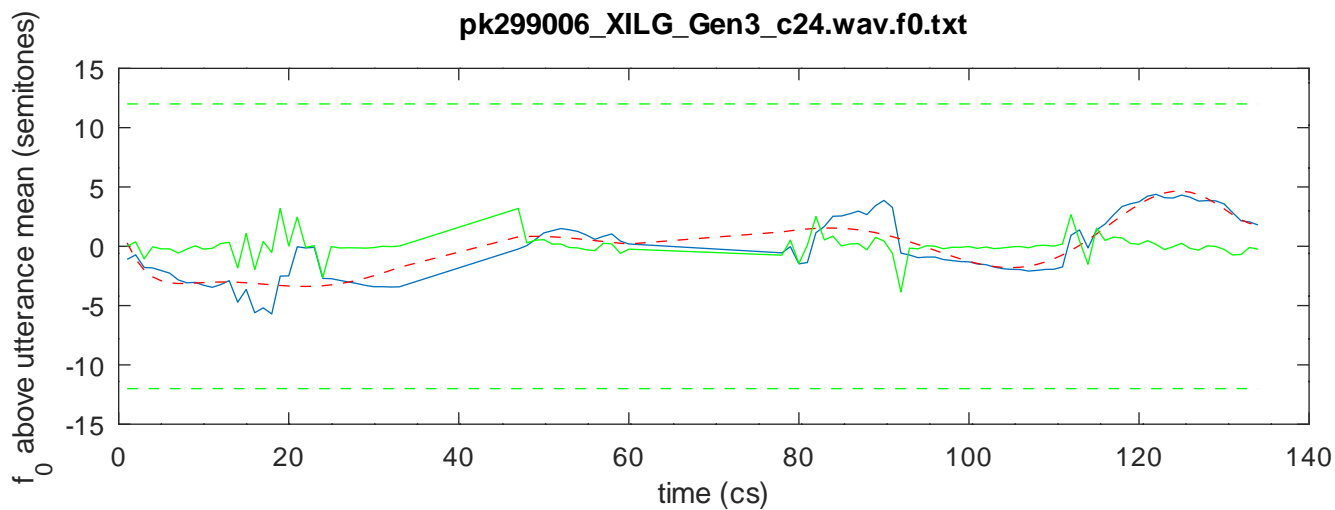


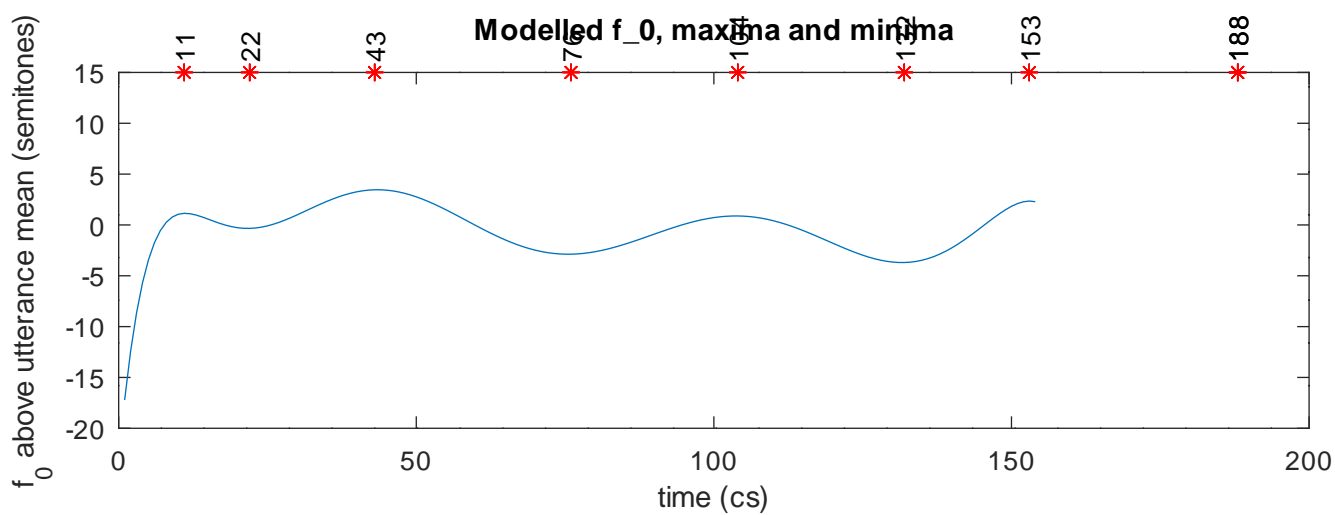
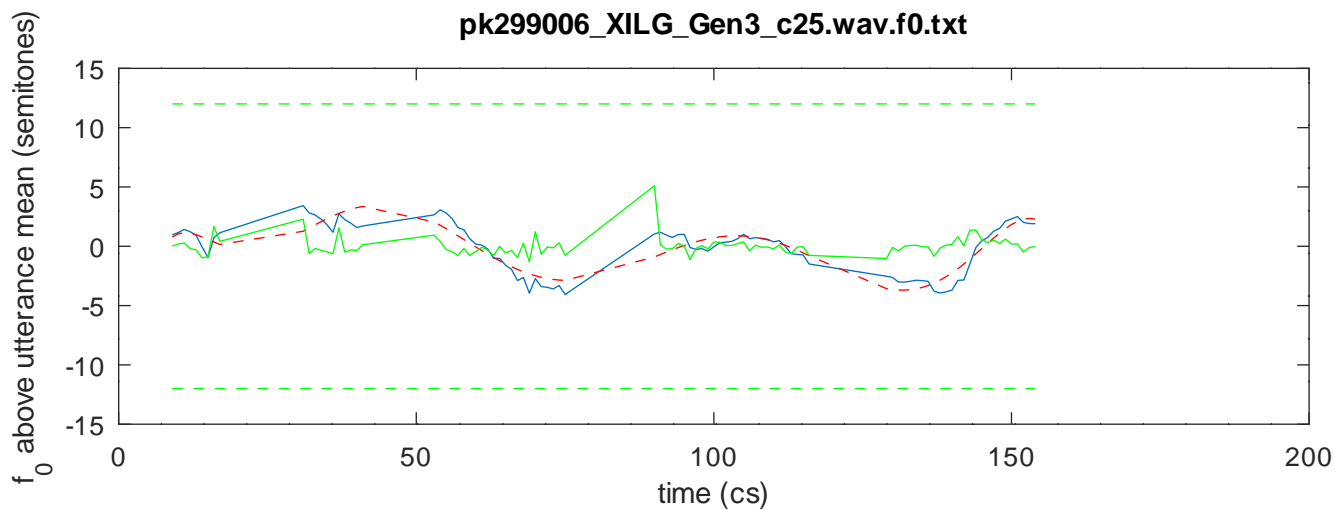
Modelled  $f_0$ , maxima and minima

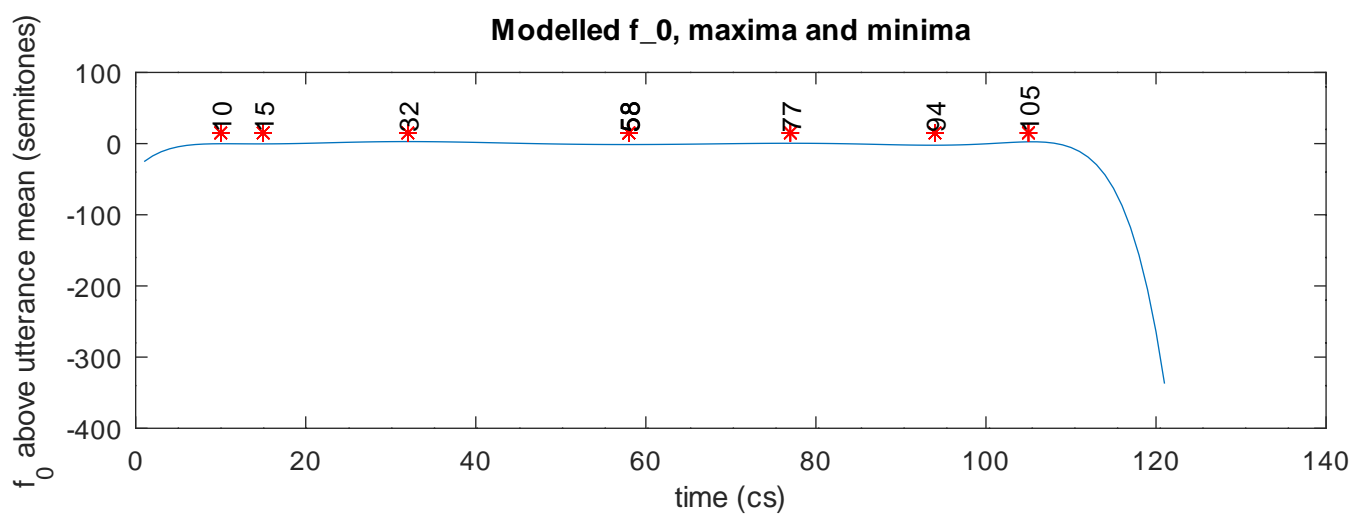
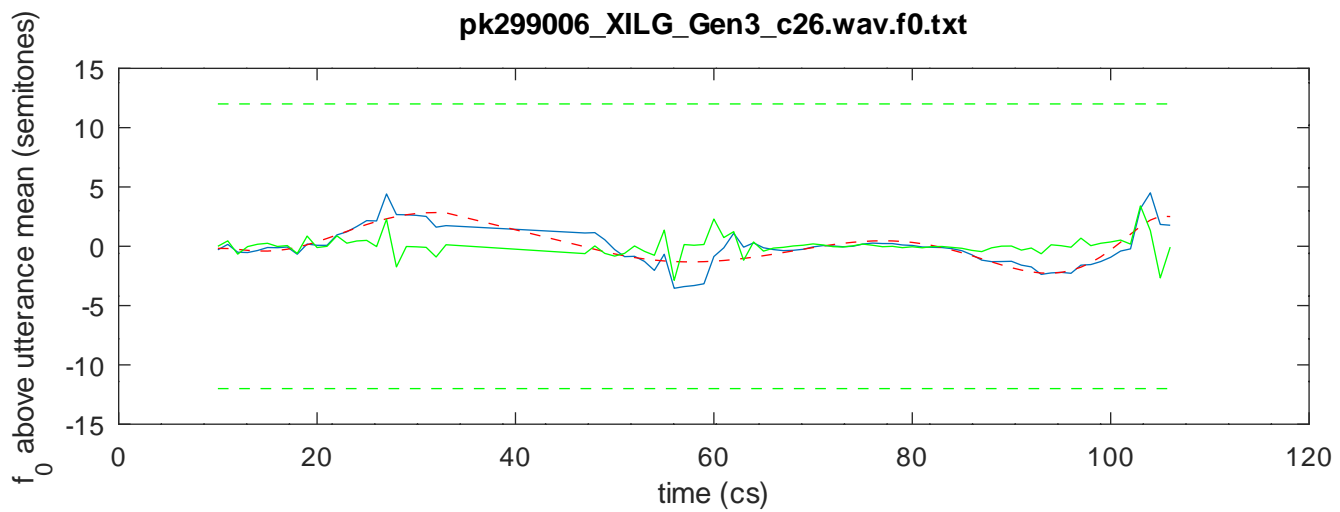


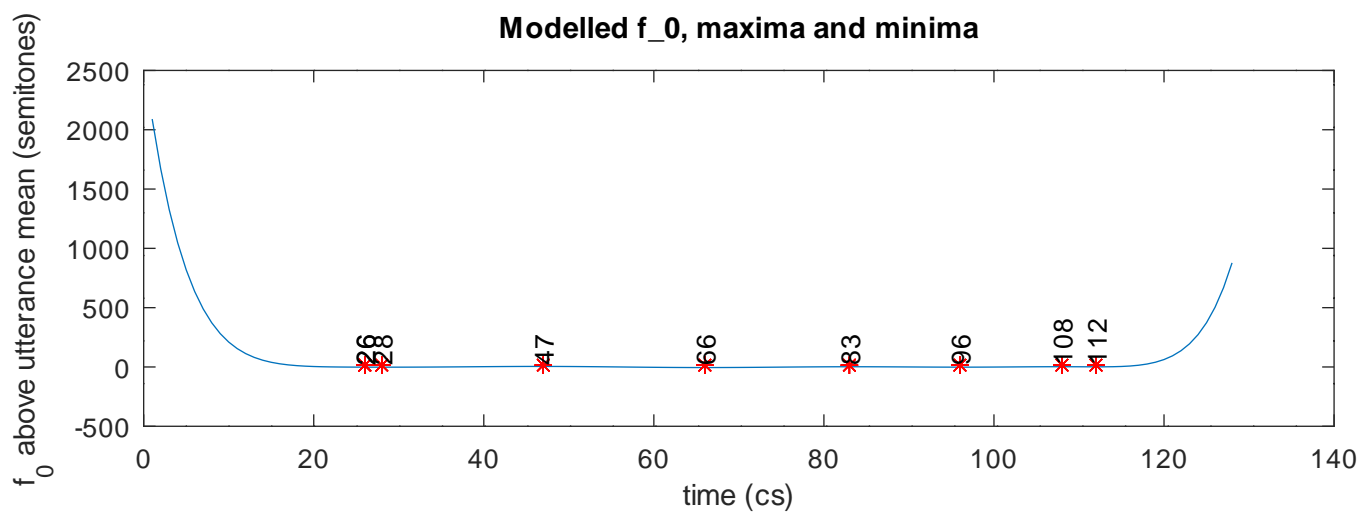
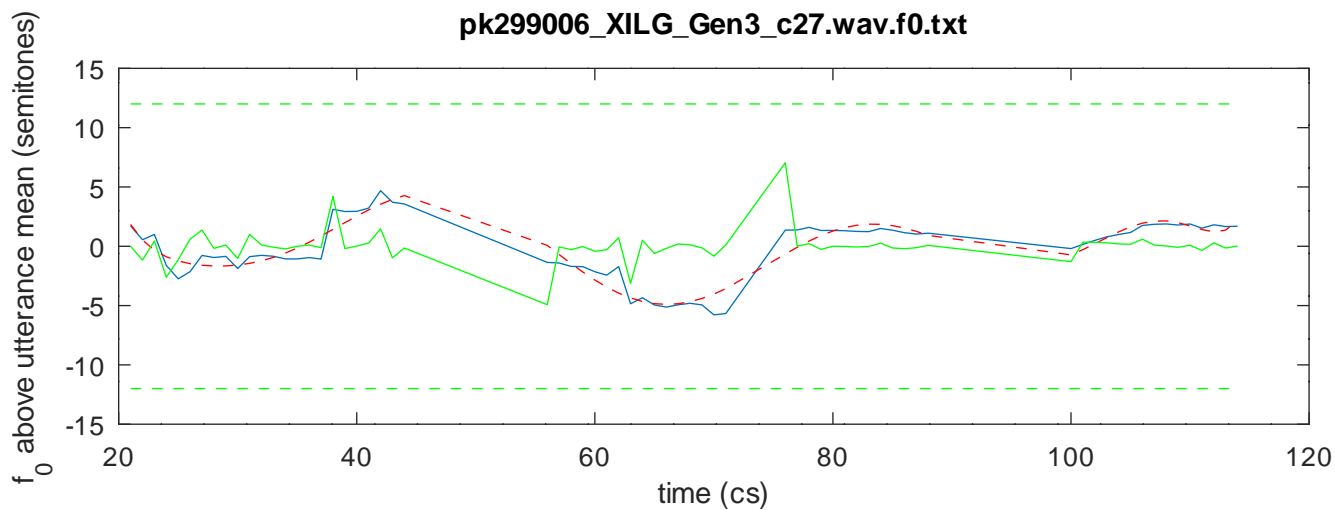


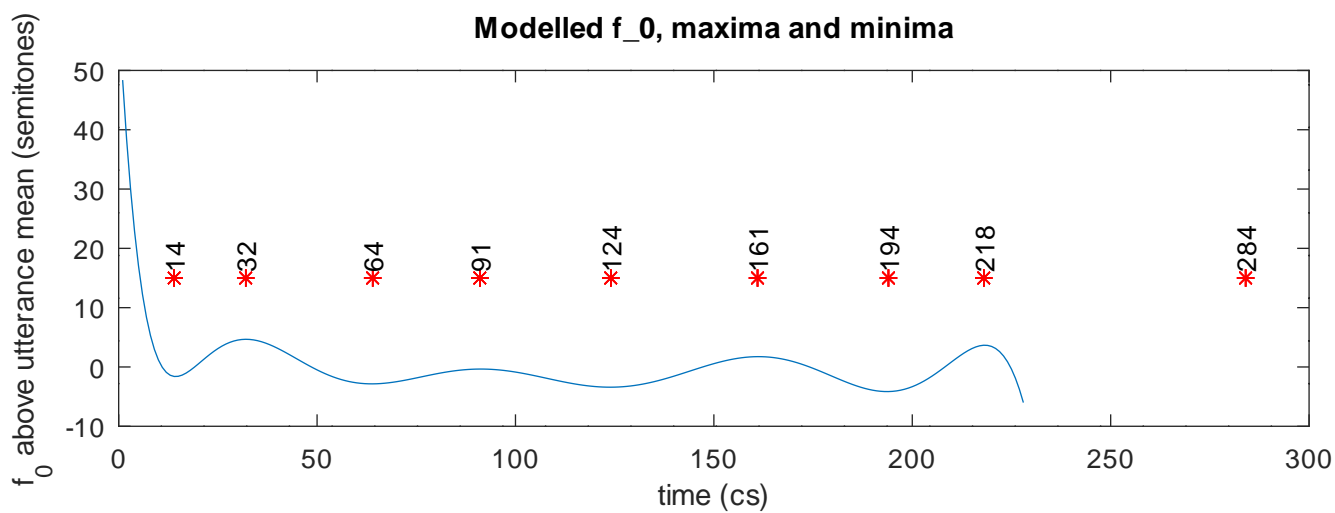
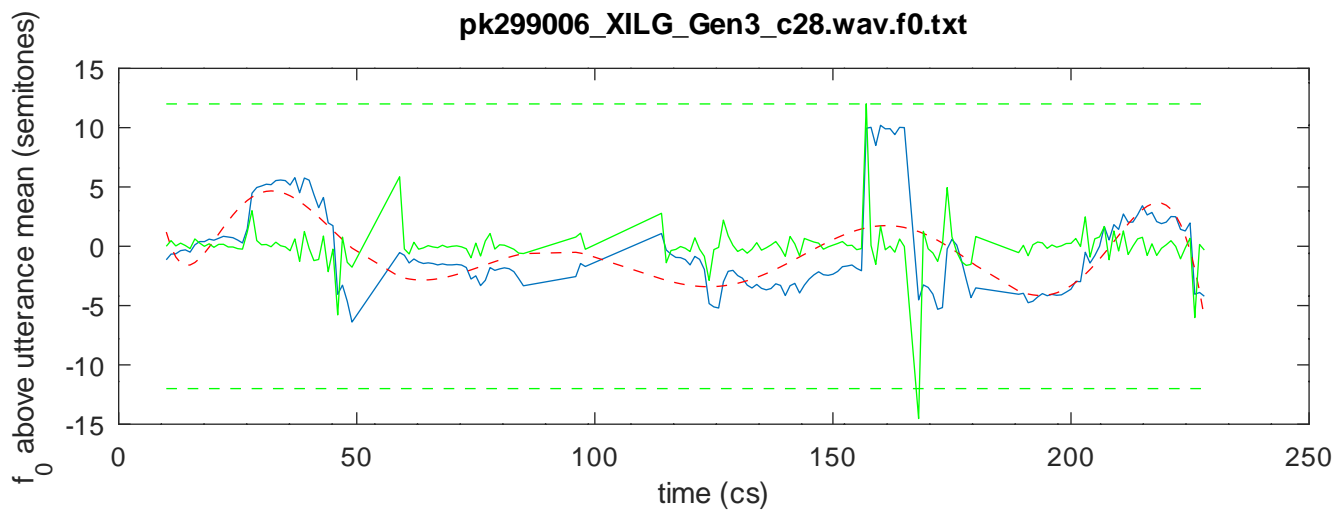






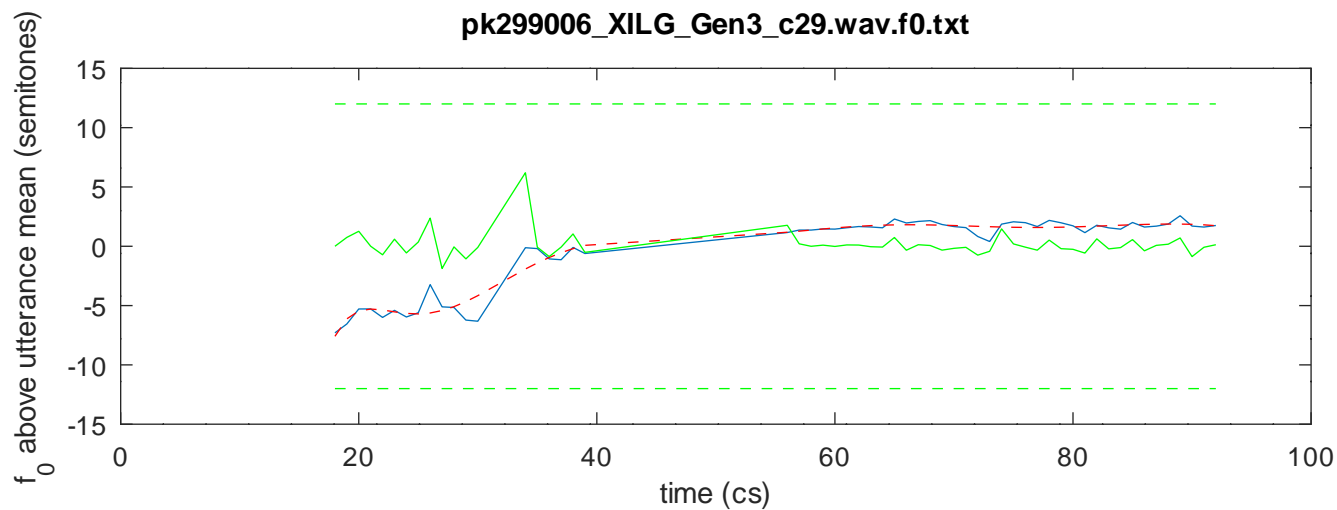




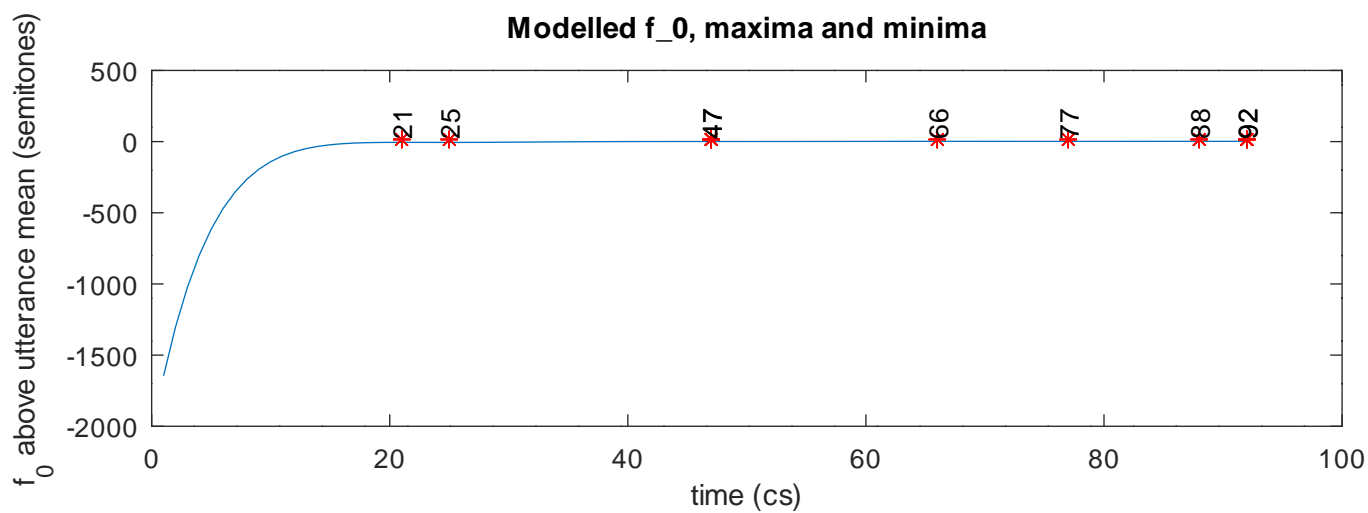


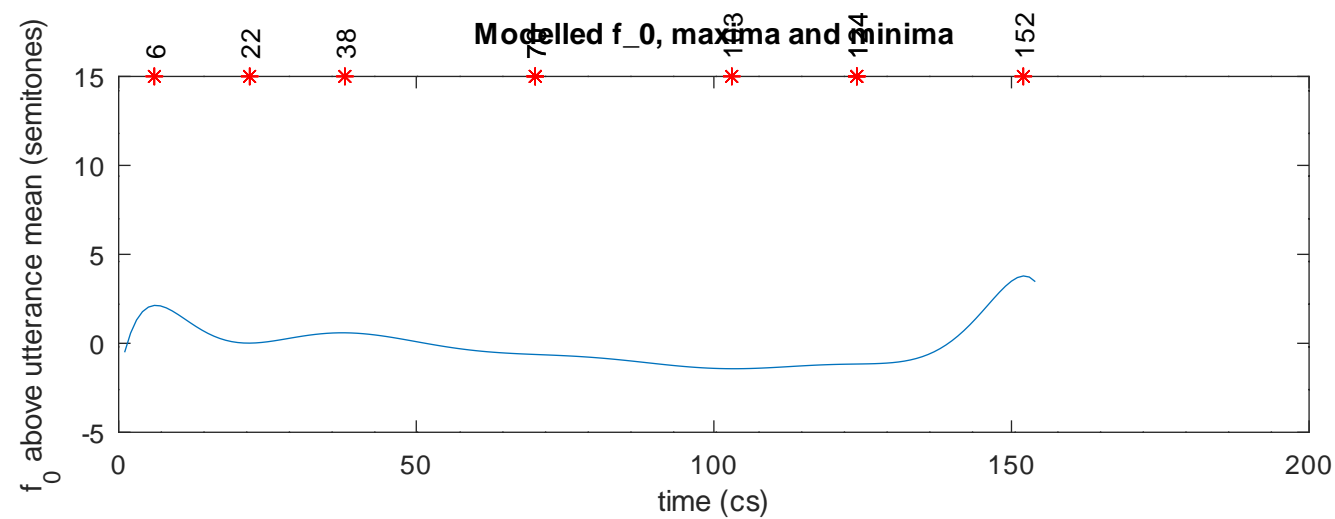
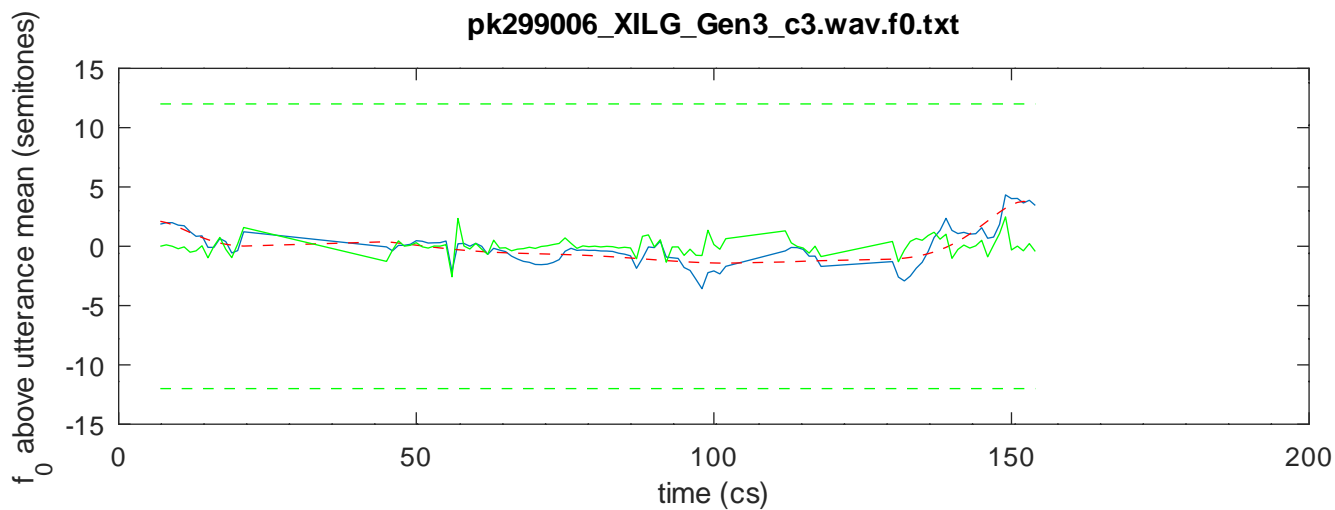


pk299006\_XILG\_Gen3\_c29.wav.f0.txt

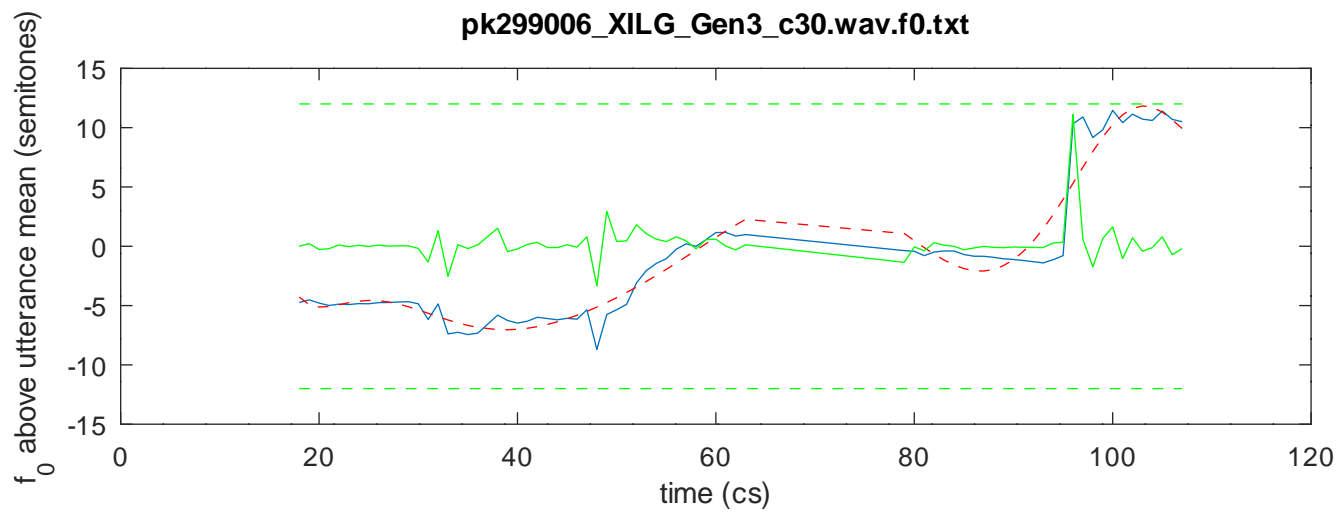


Modelled  $f_0$ , maxima and minima

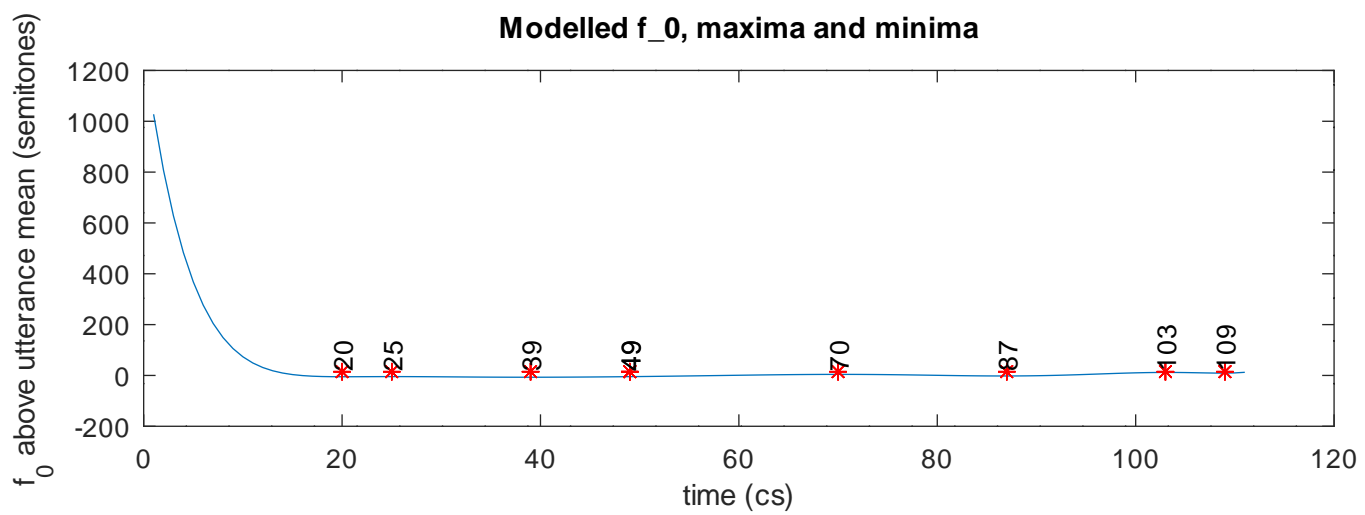


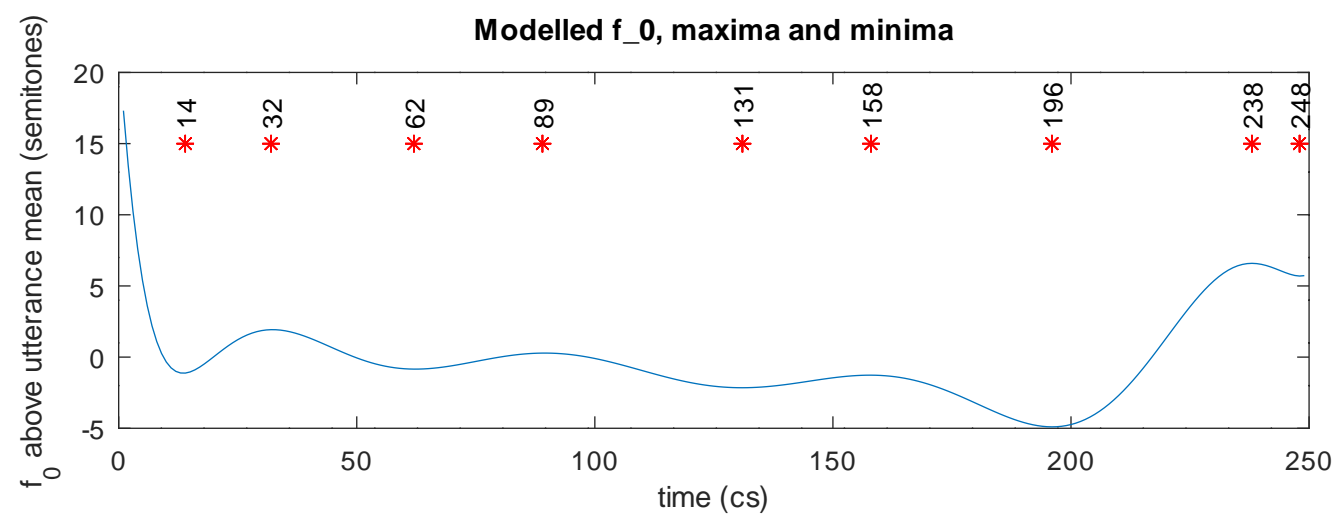
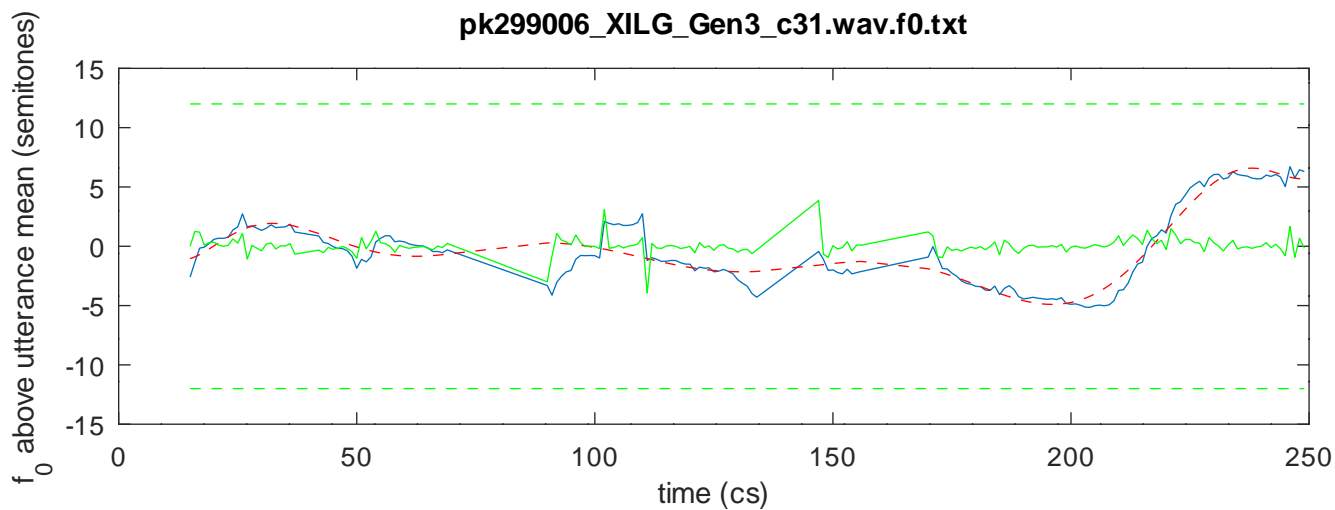


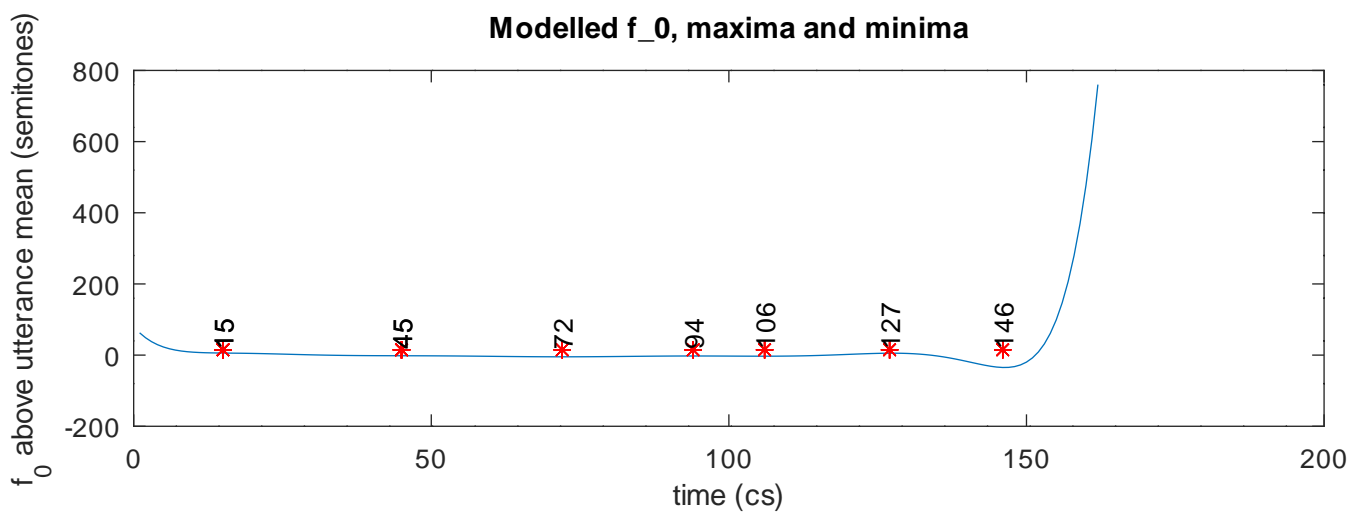
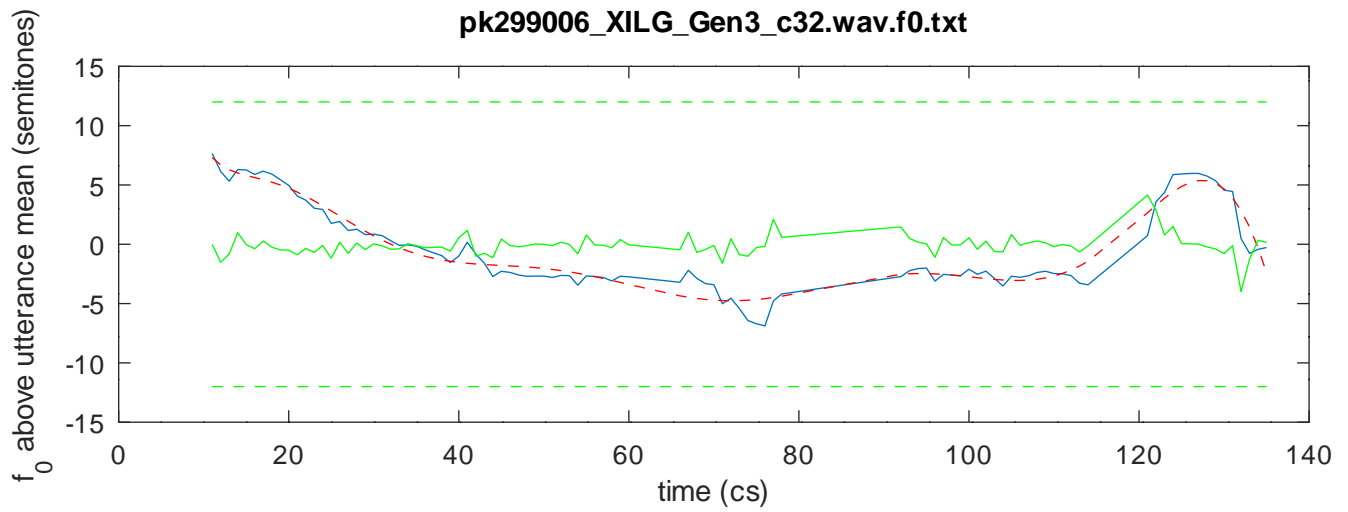
pk299006\_XILG\_Gen3\_c30.wav.f0.txt

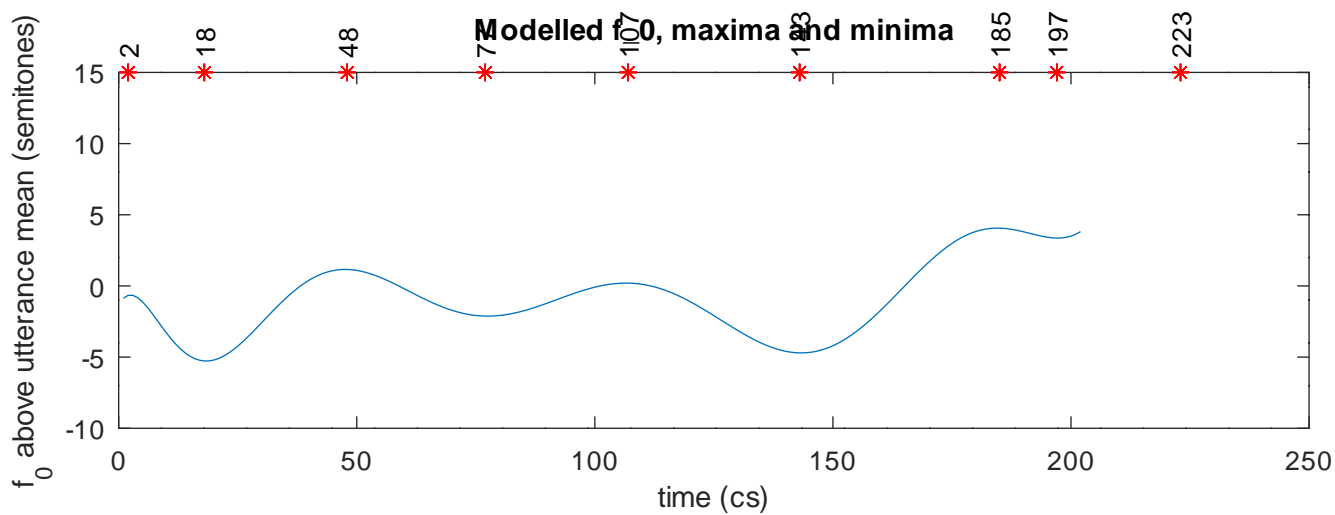
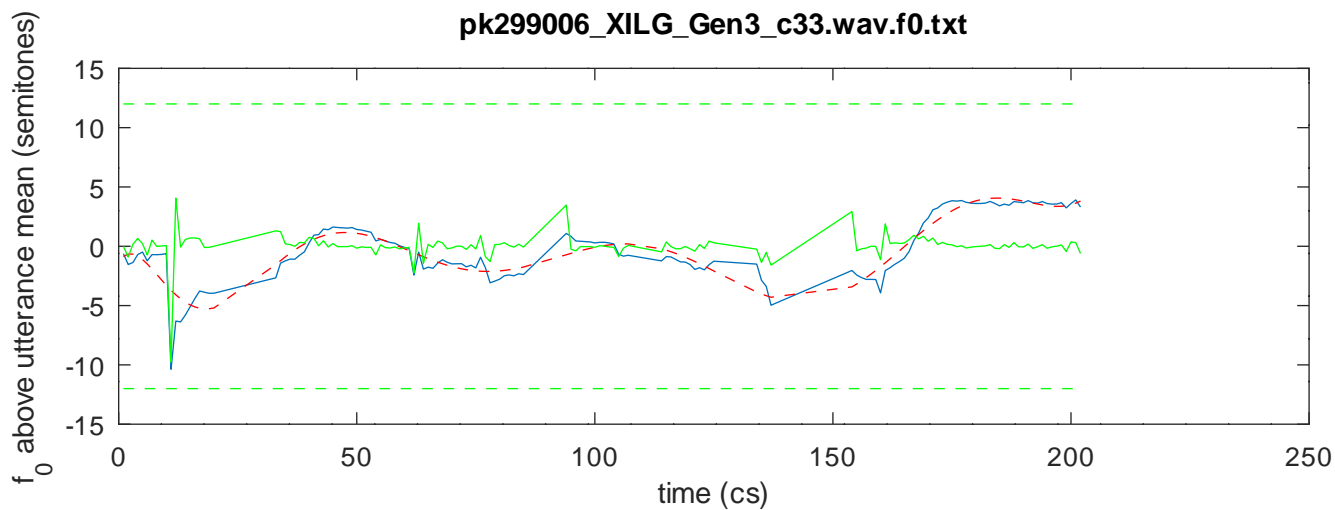


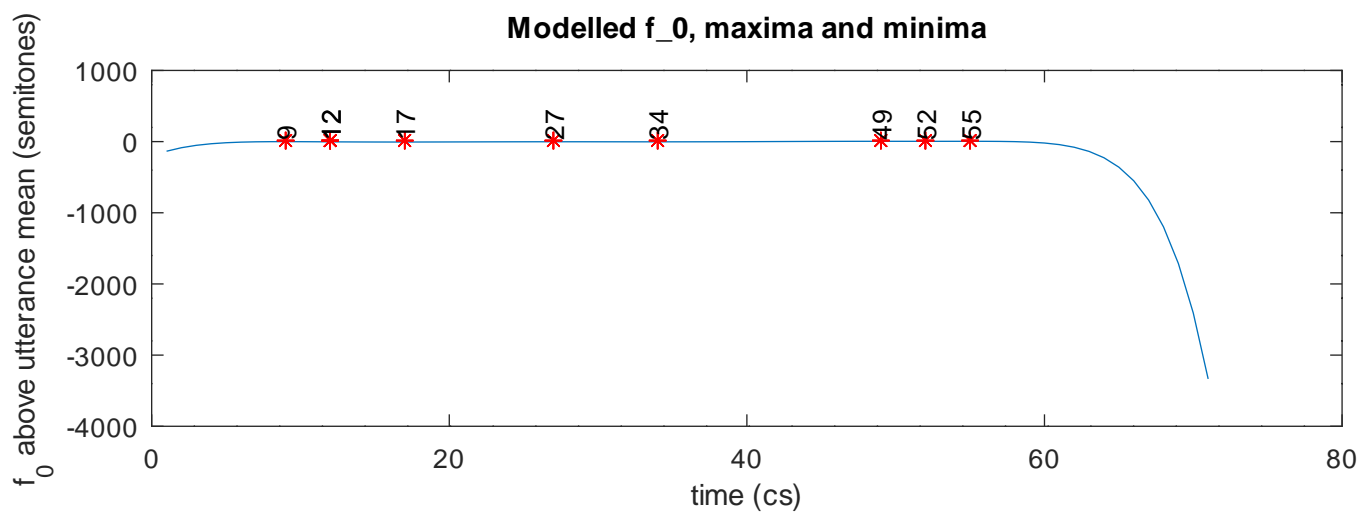
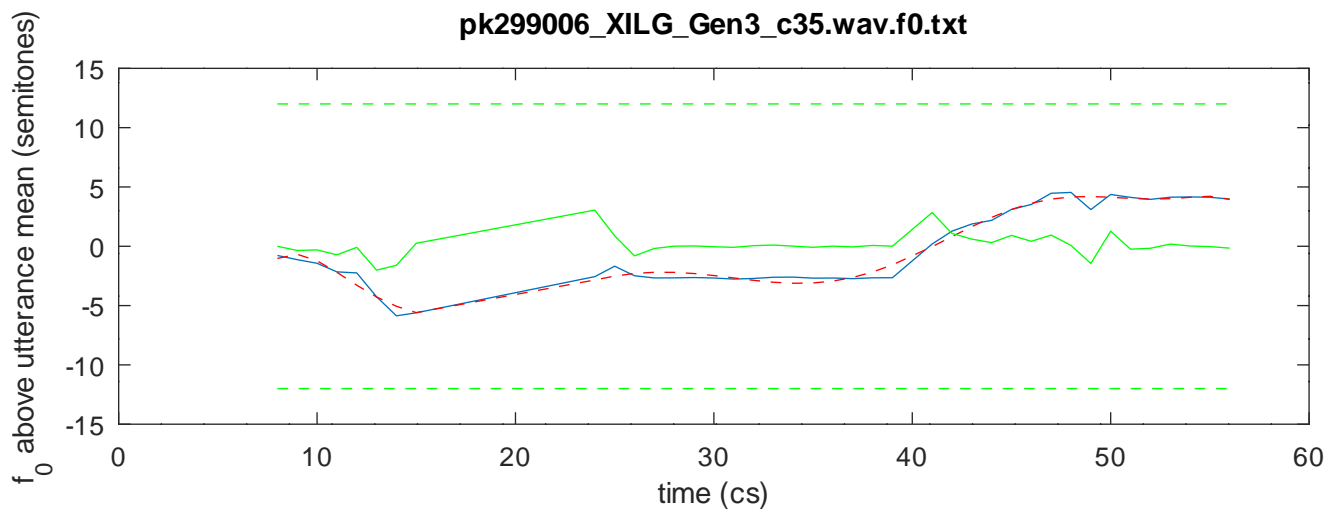
Modelled  $f_0$ , maxima and minima

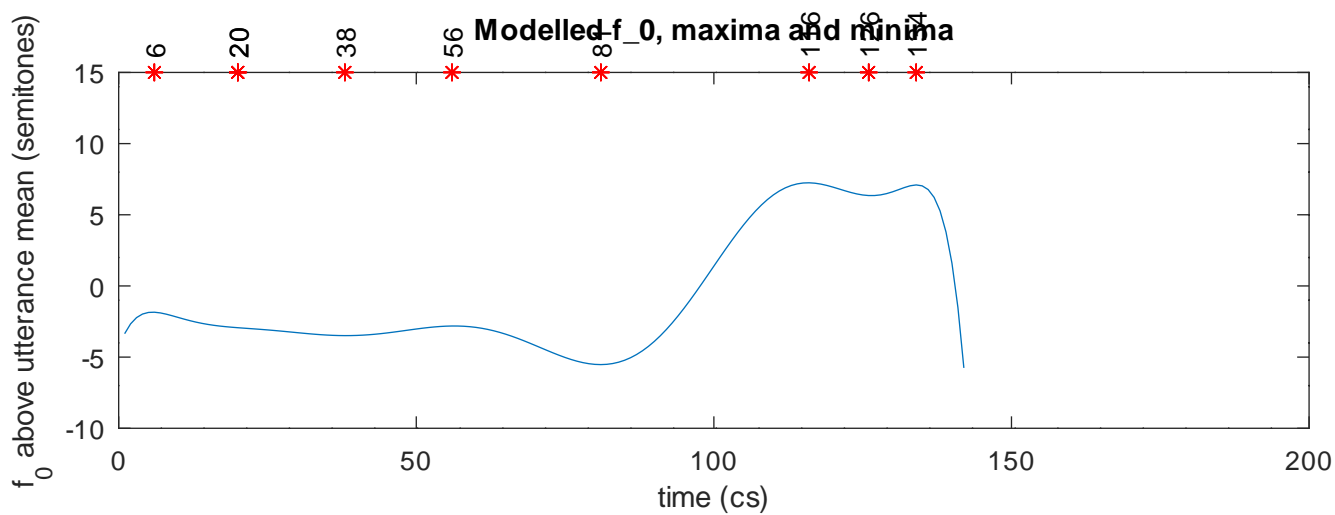
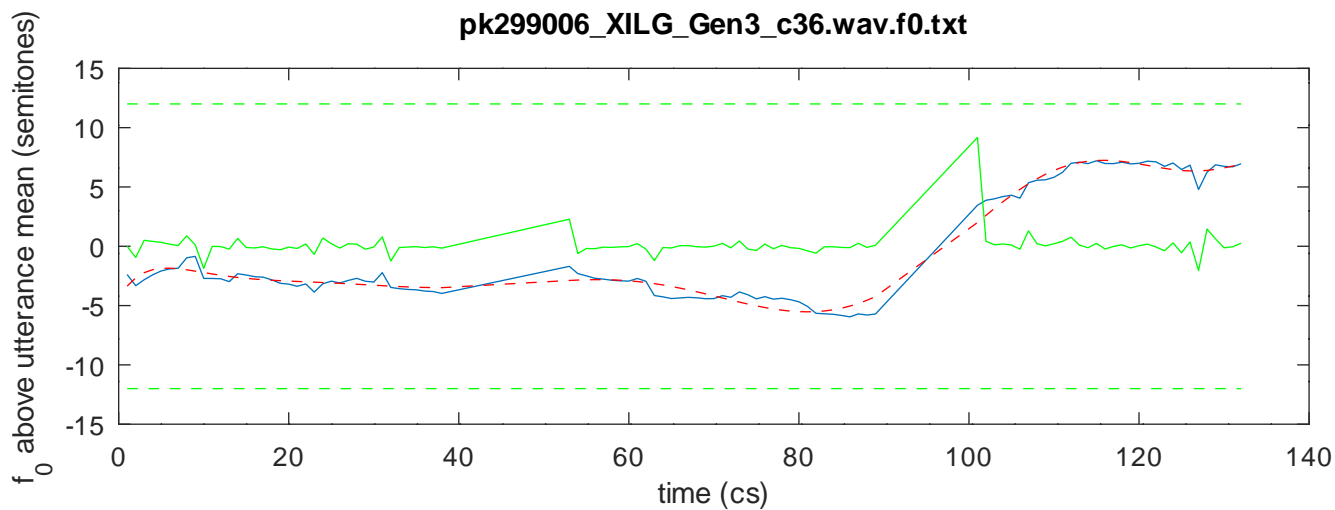




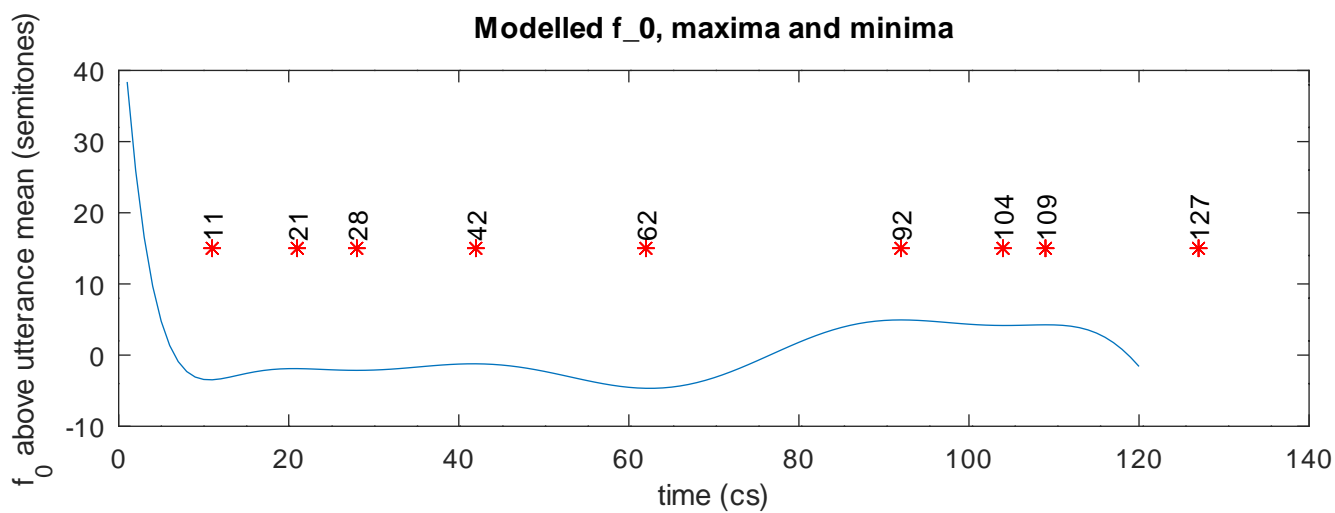
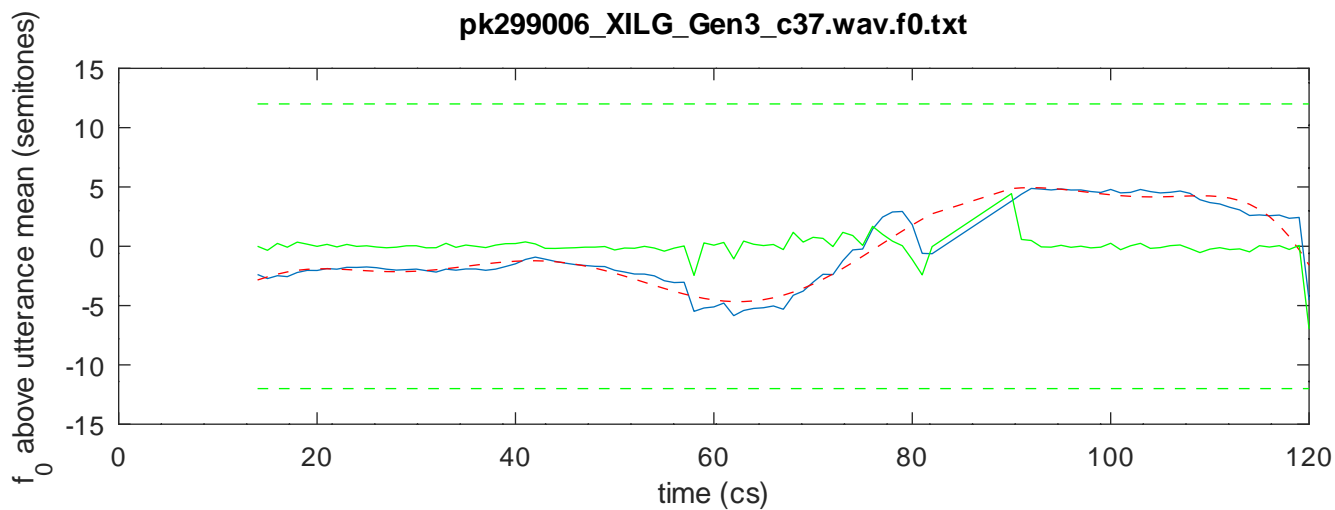


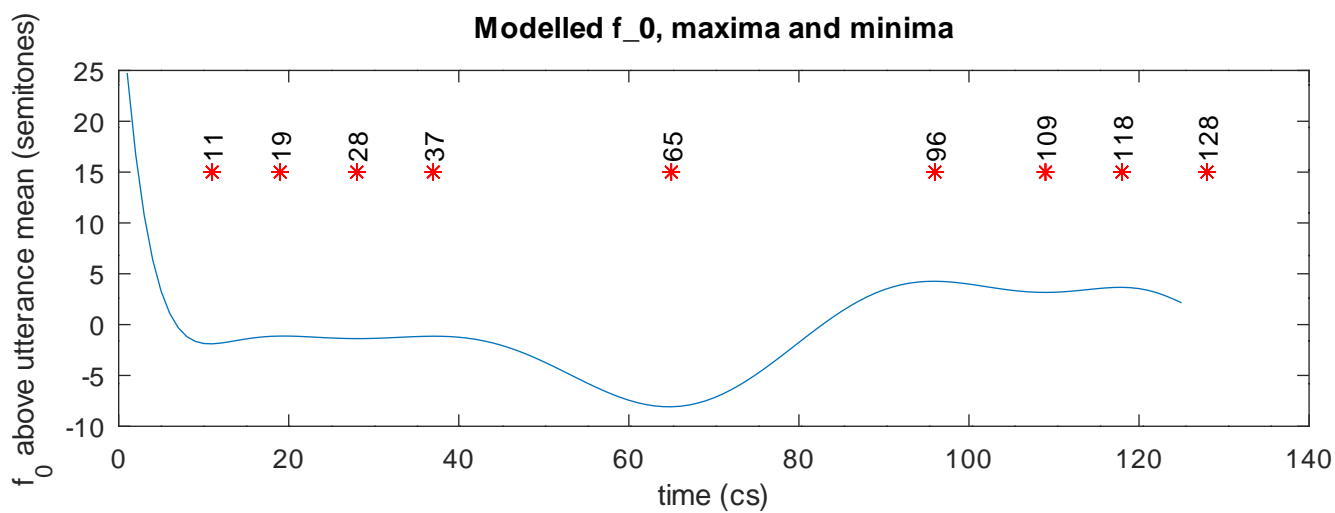
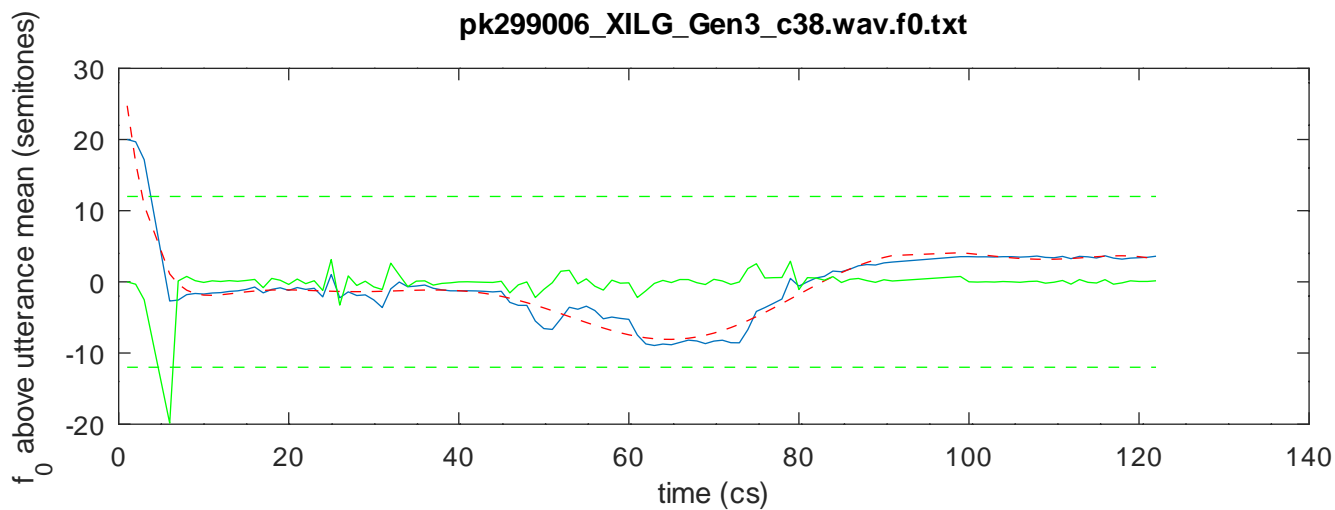


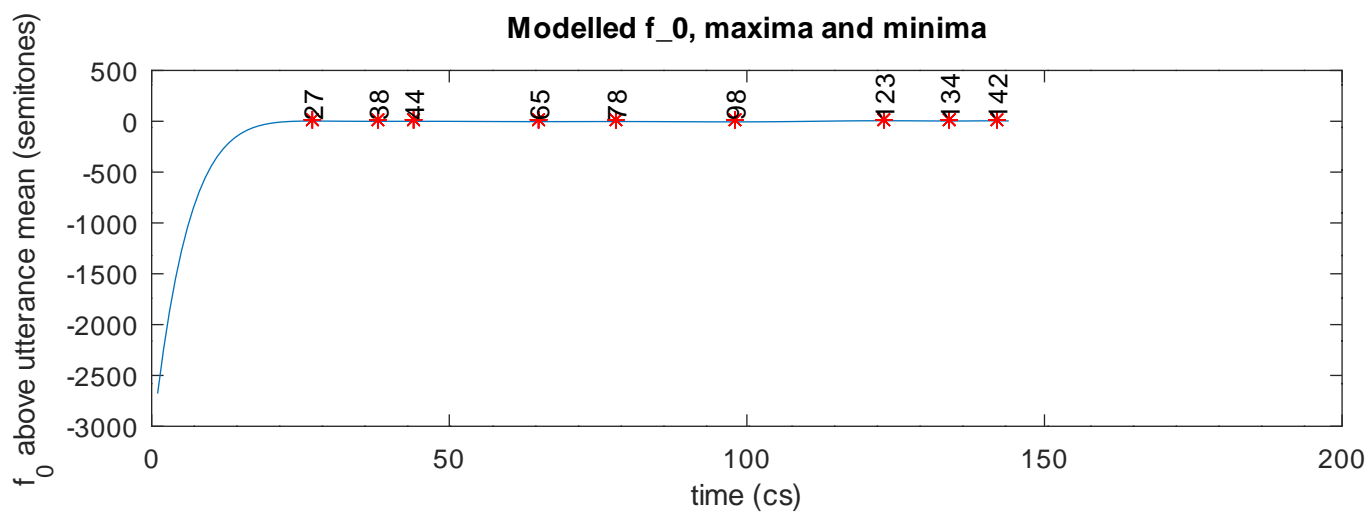
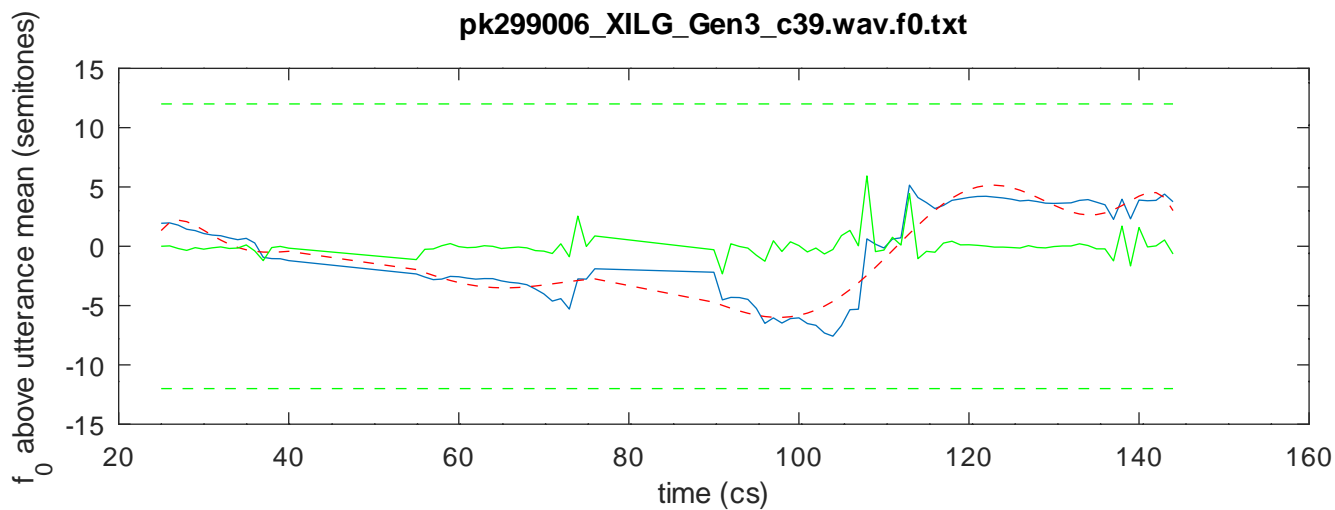


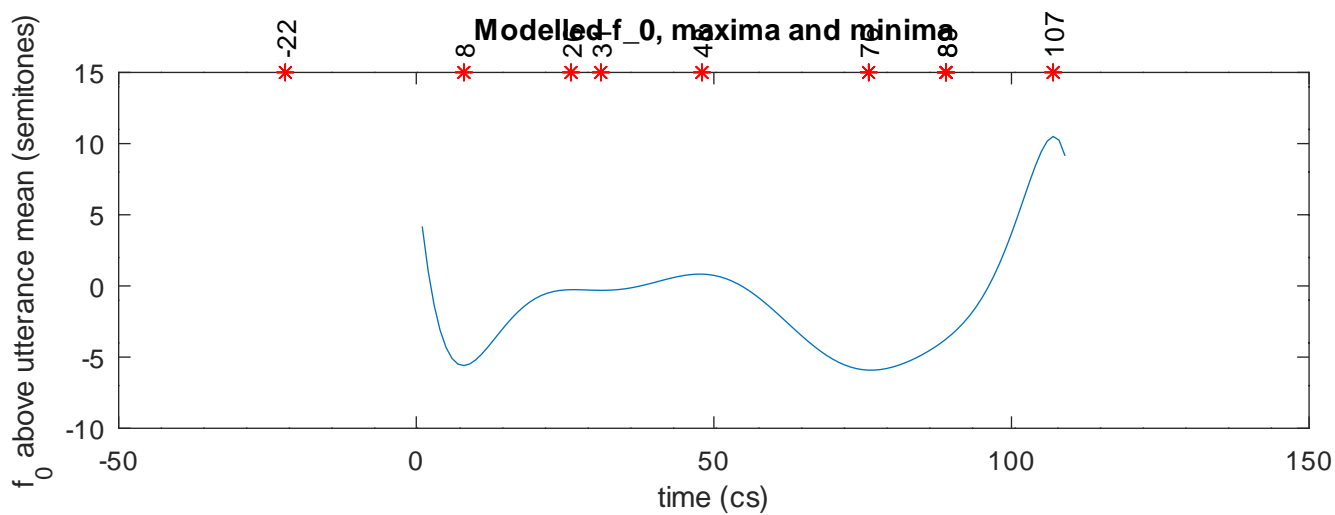
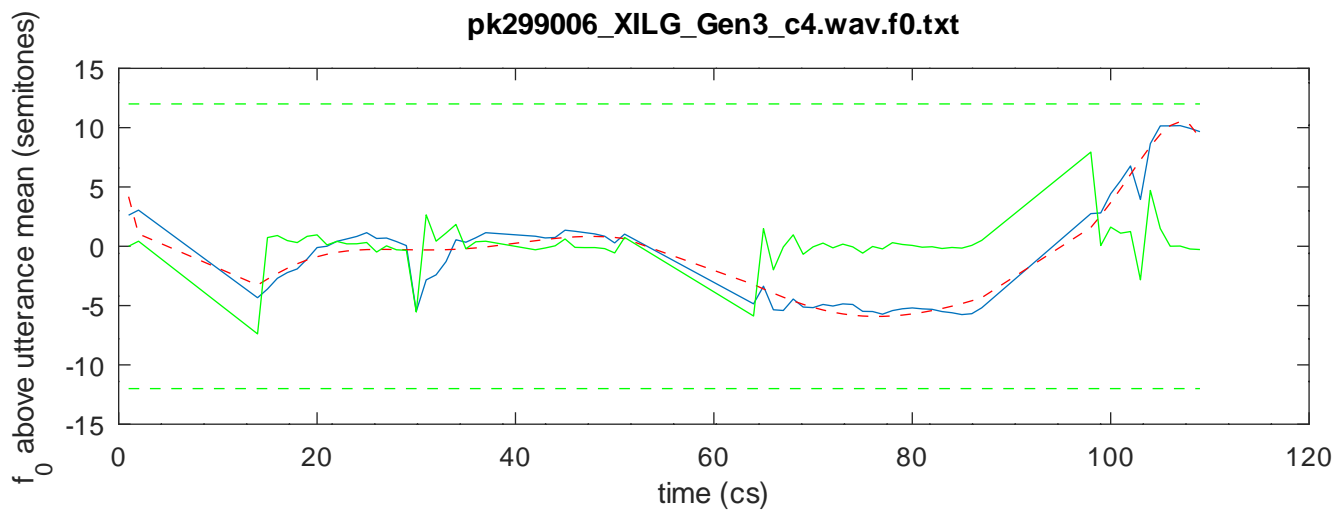


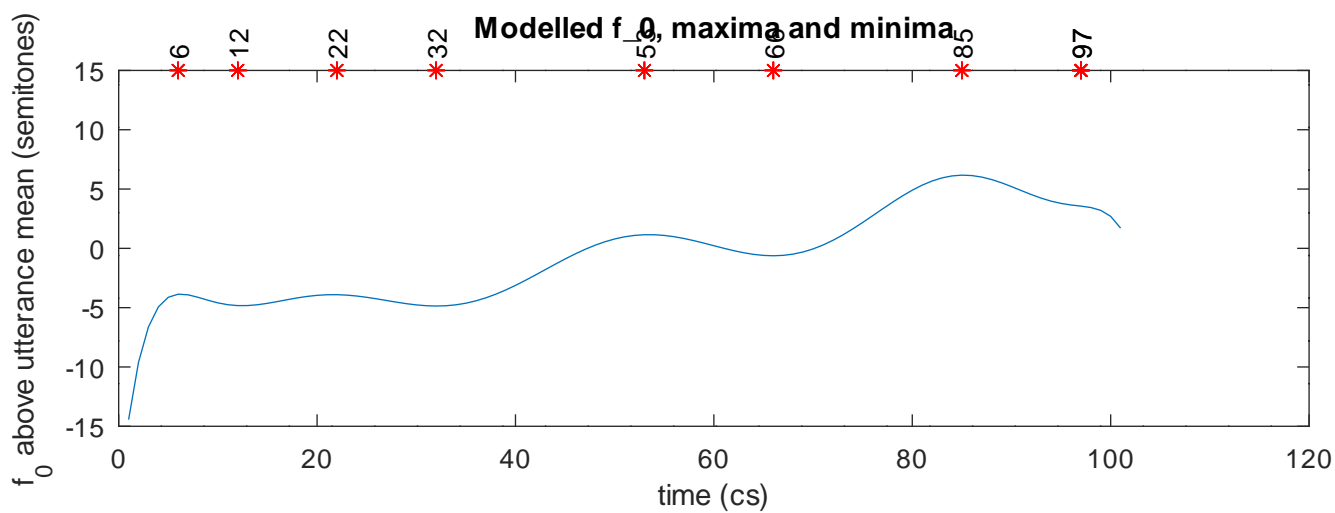
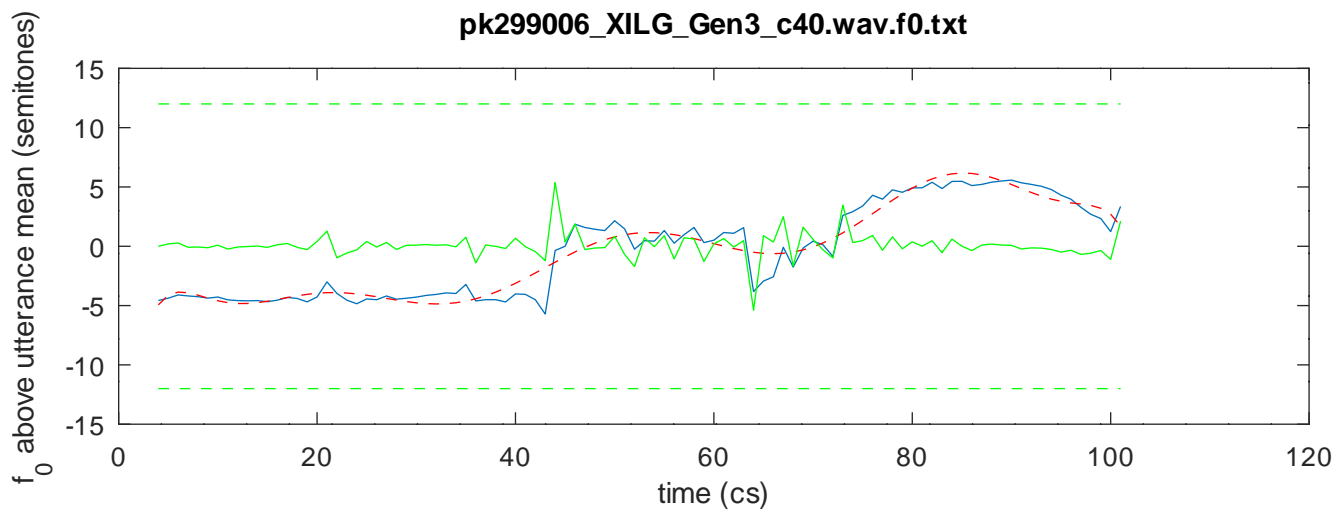




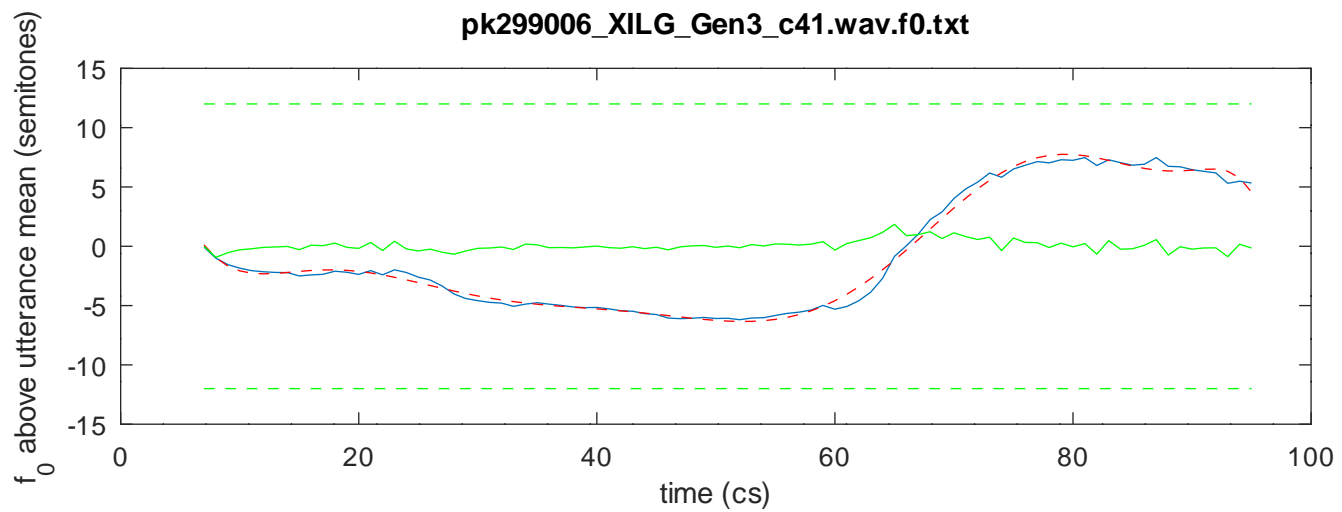




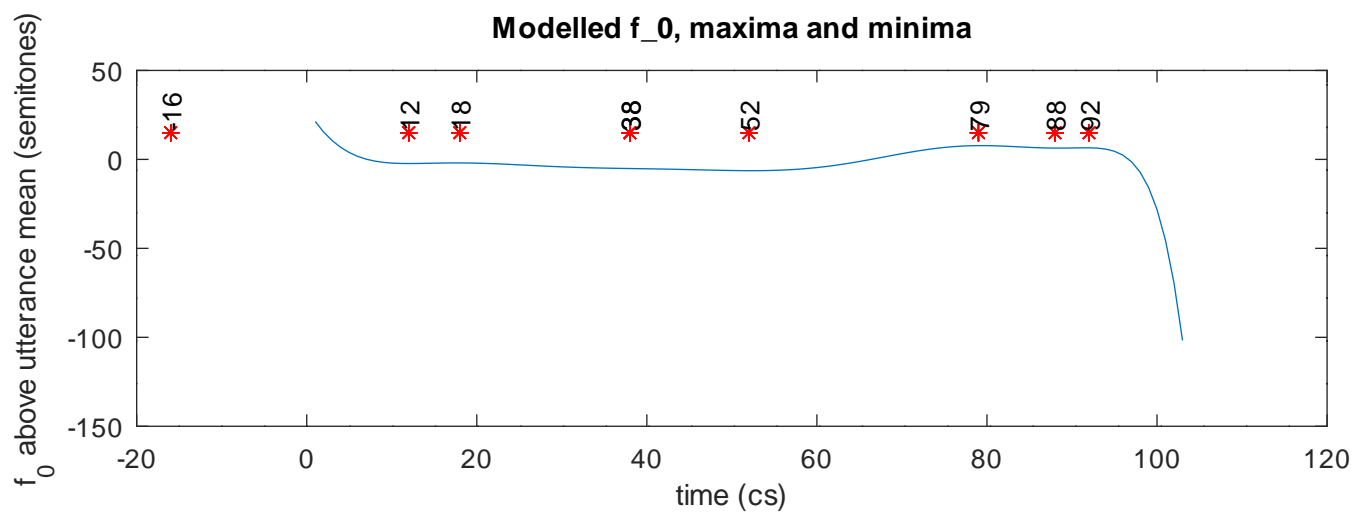


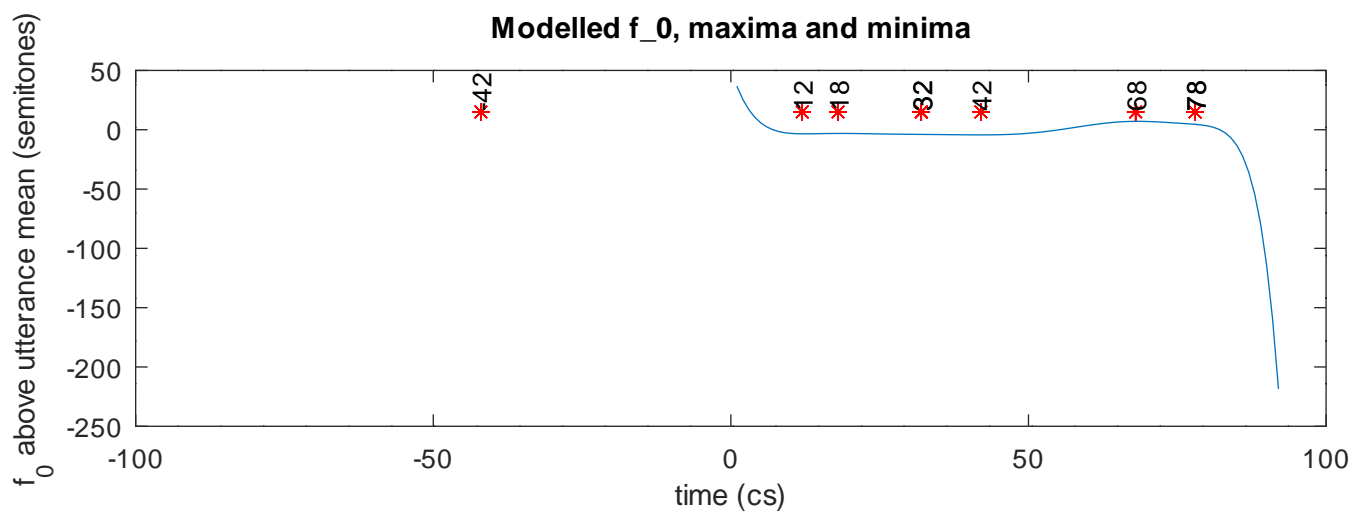
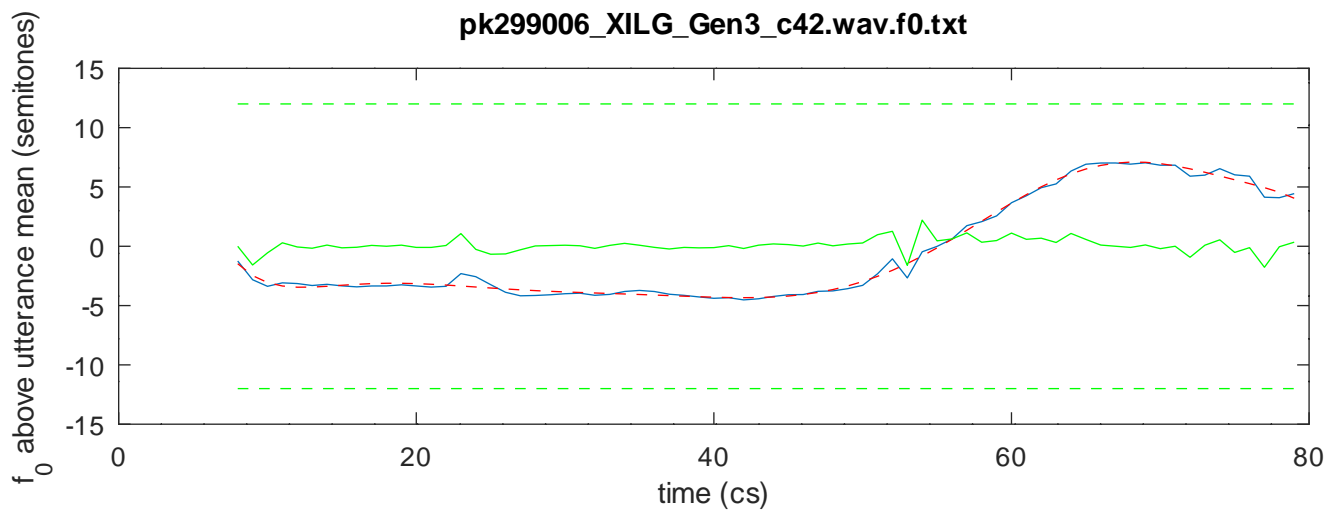


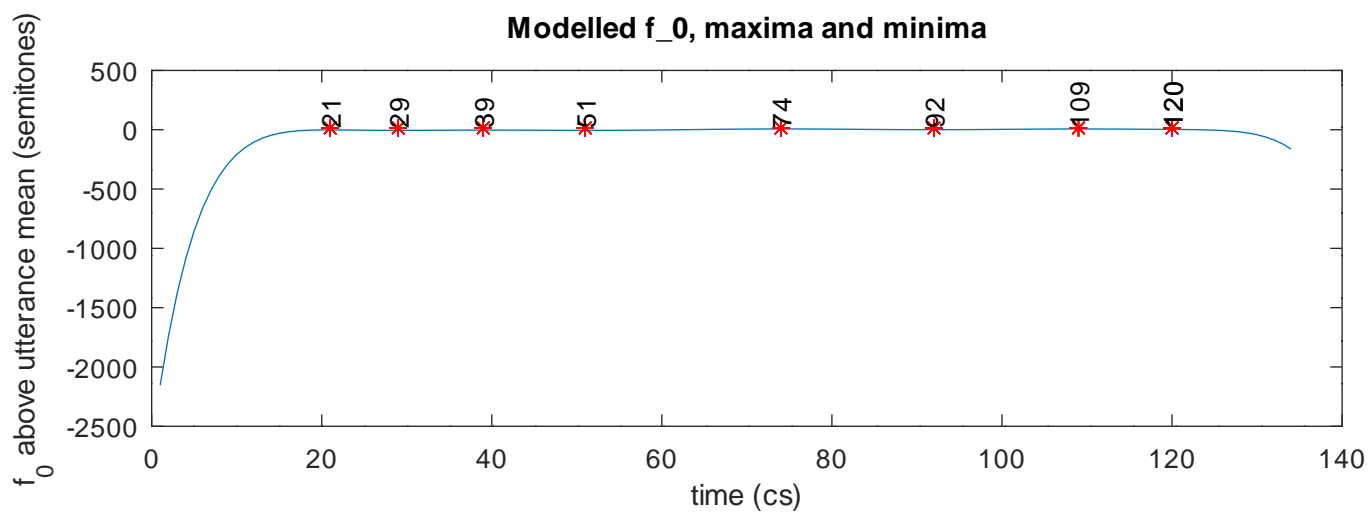
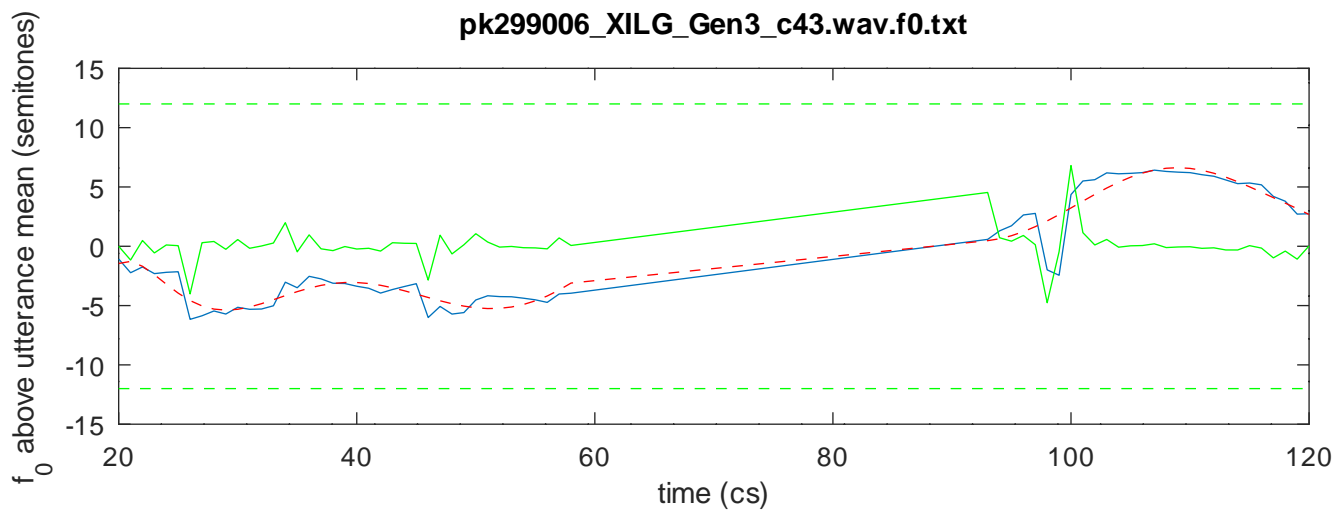
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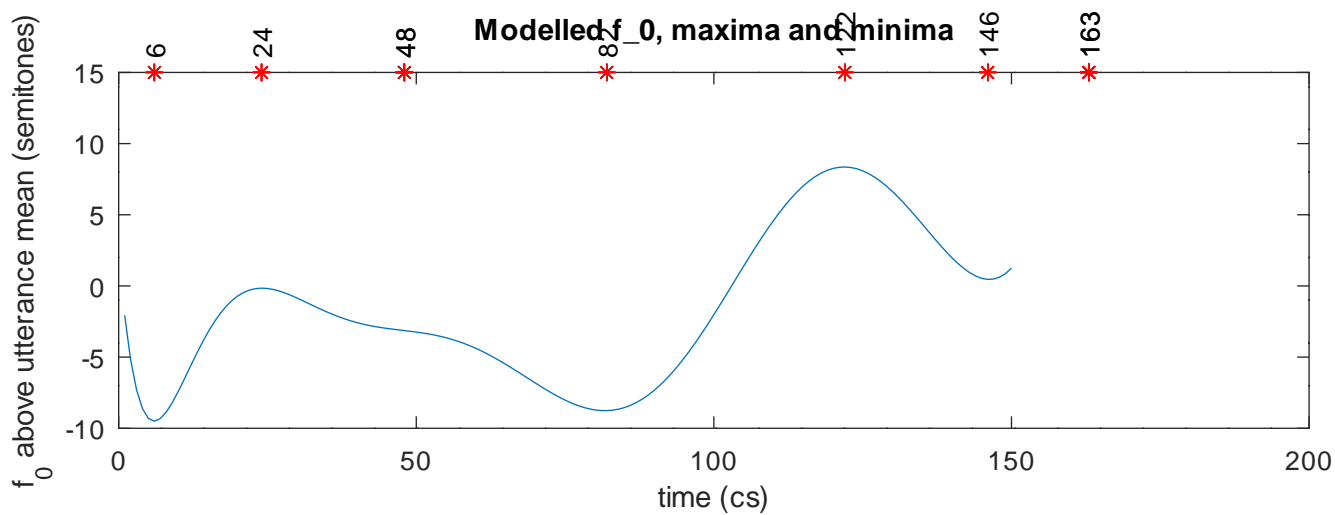
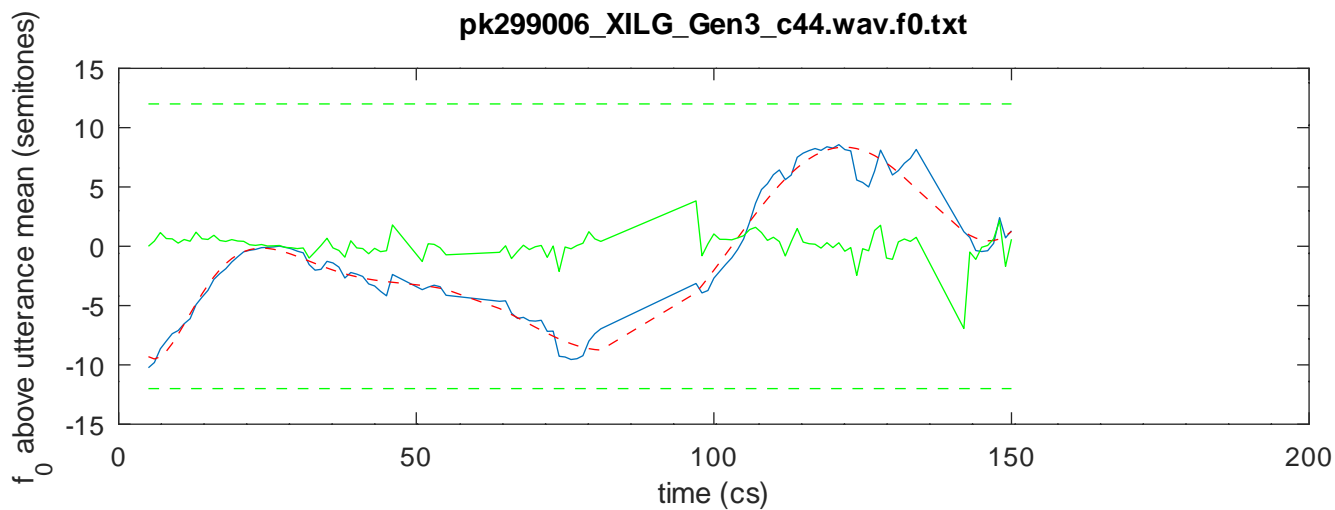
Modelled  $f_0$ , maxima and minima

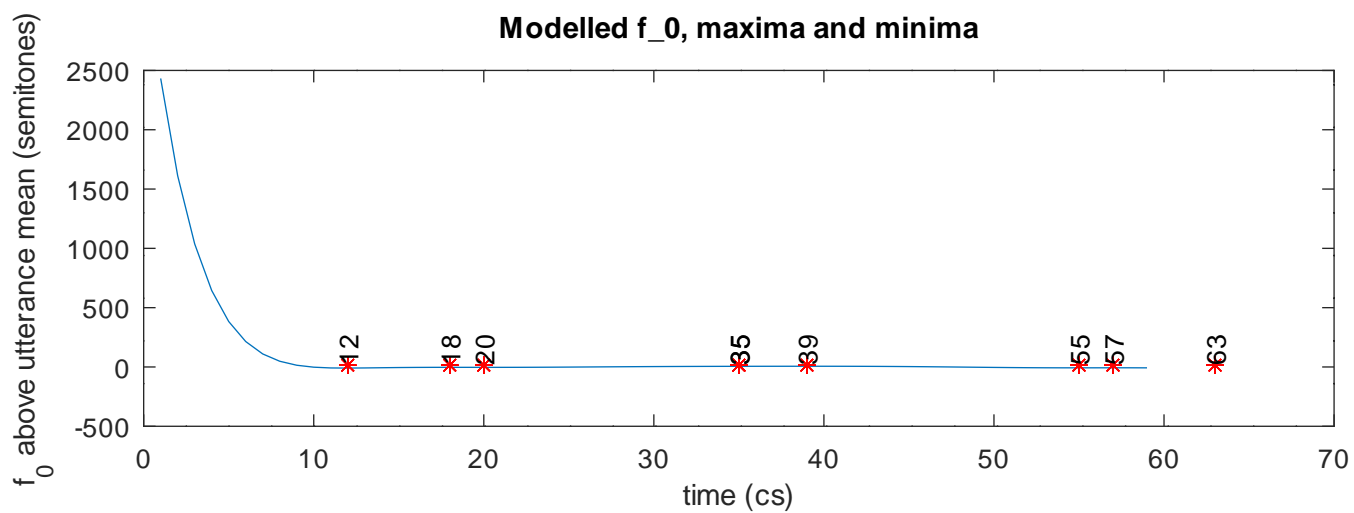
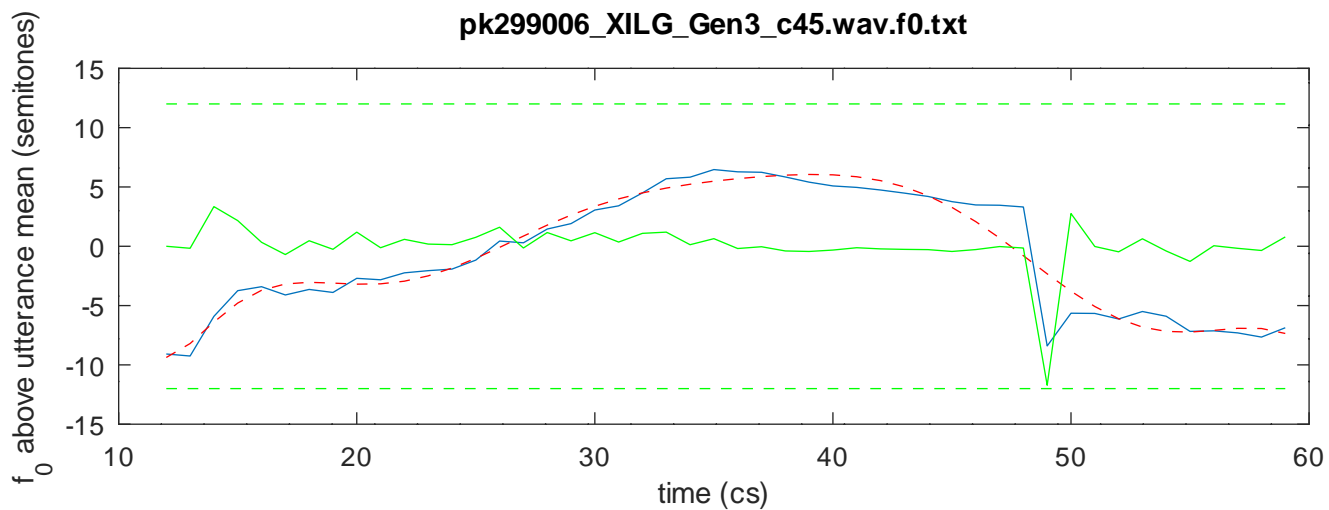


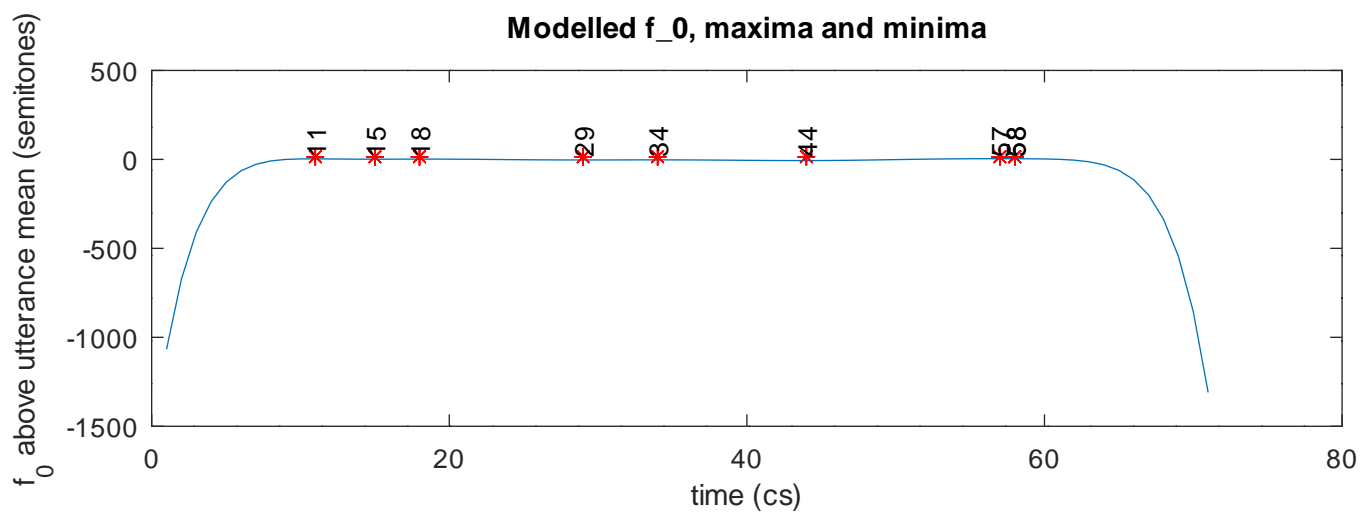
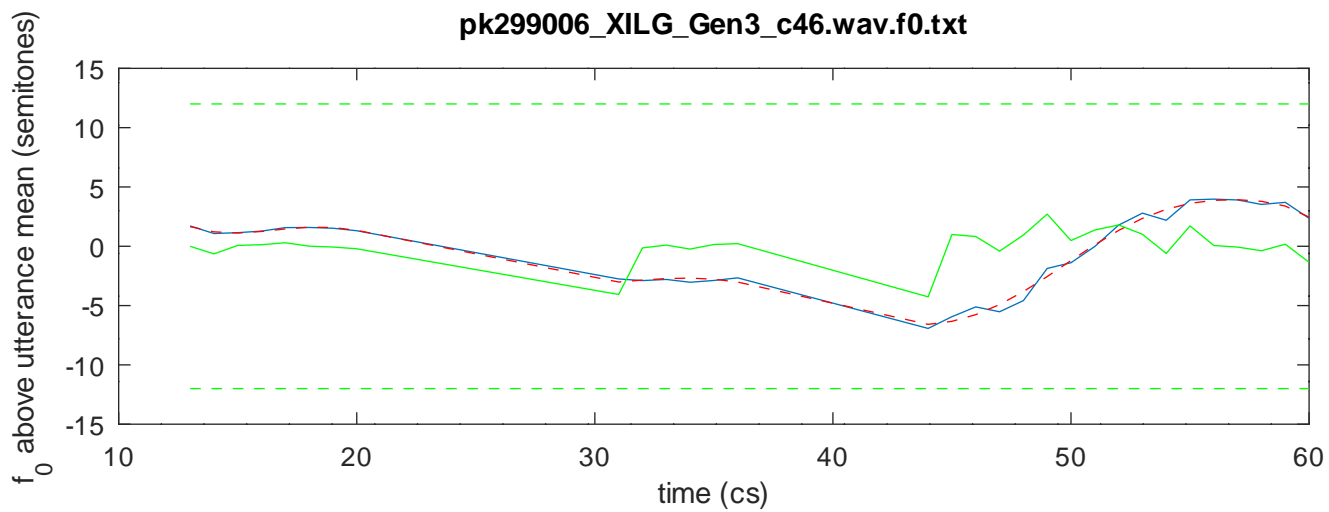


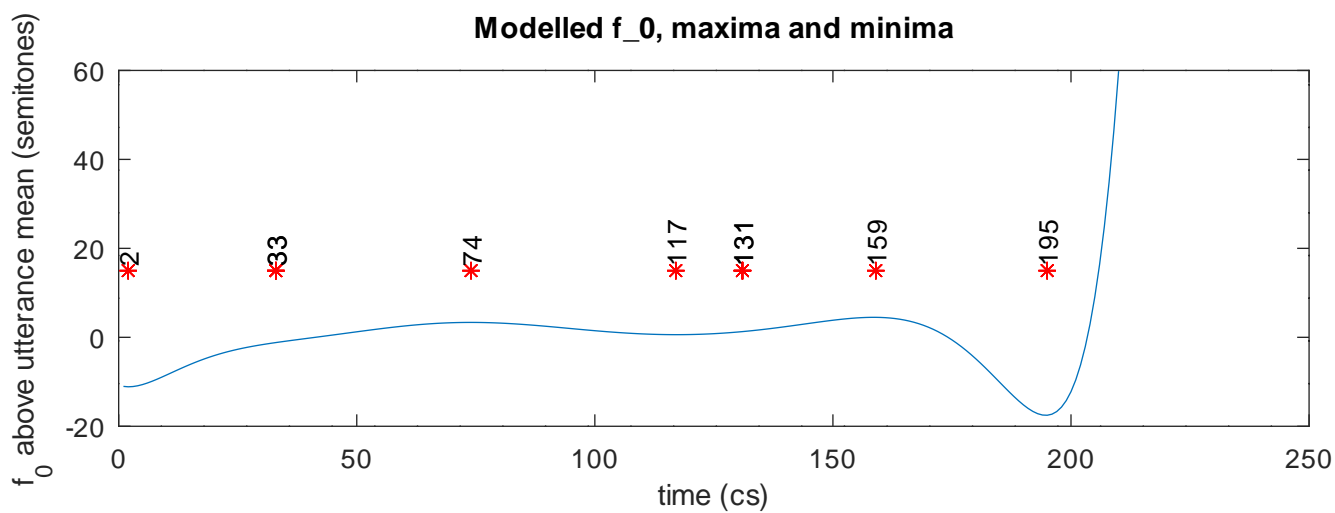
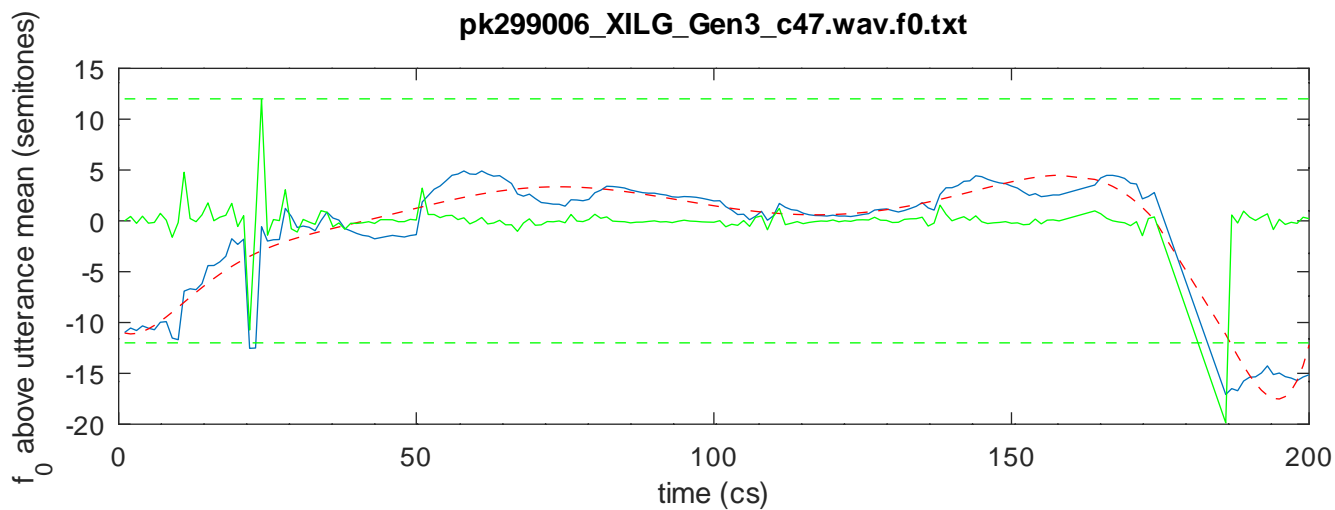


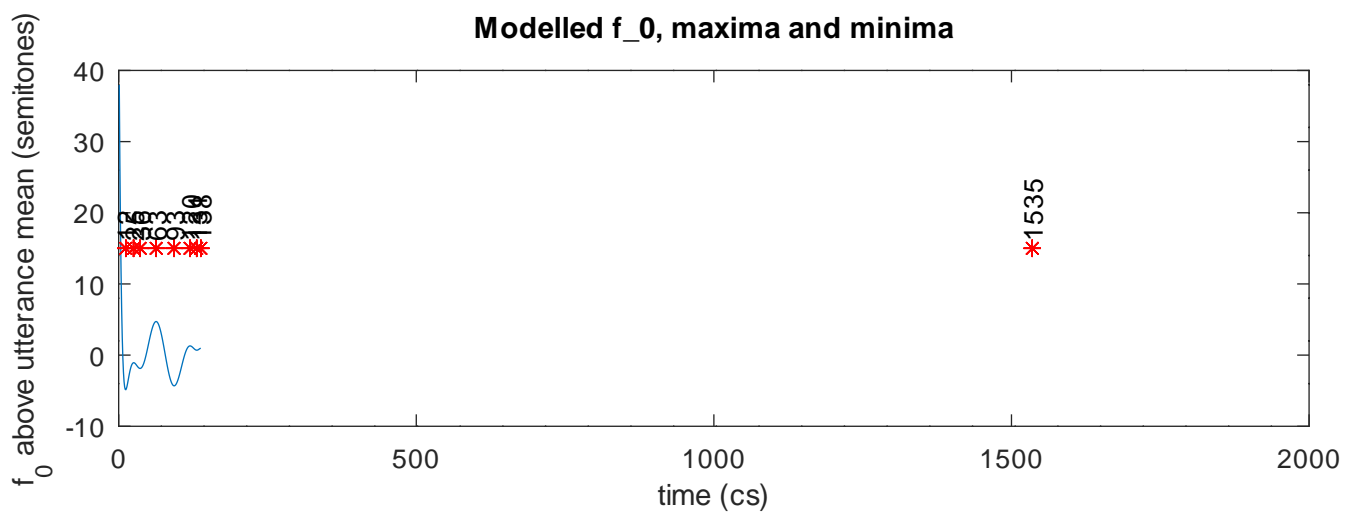
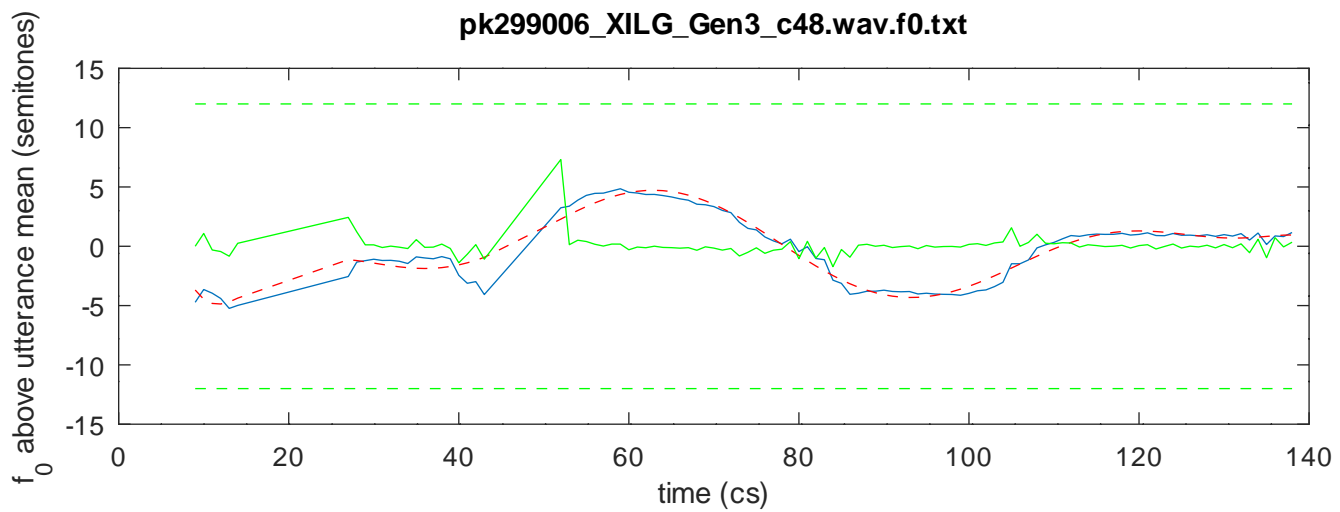


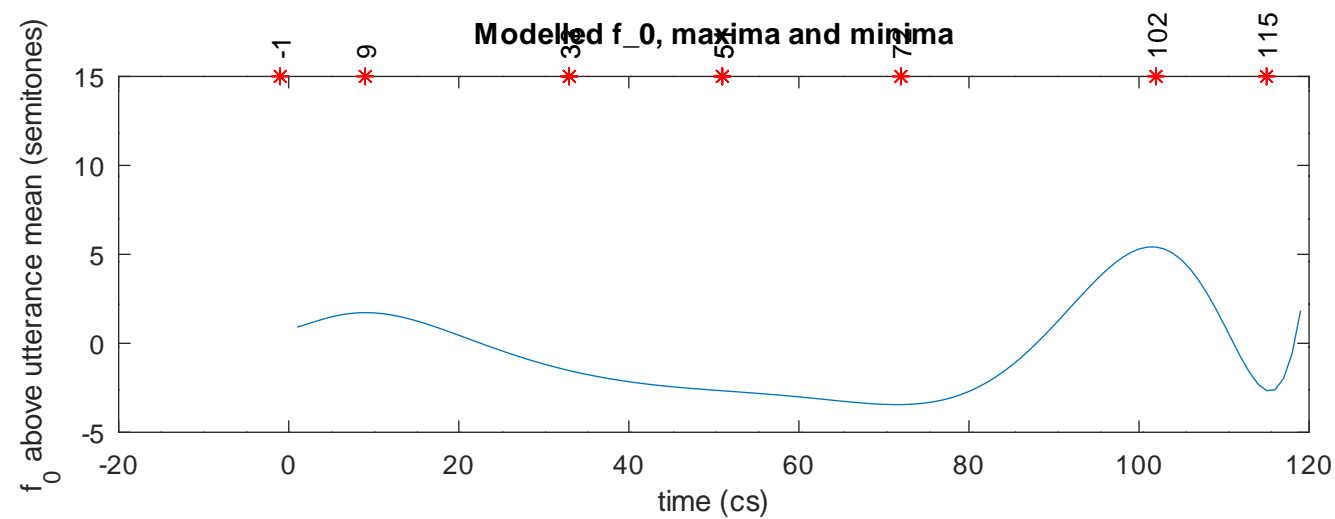
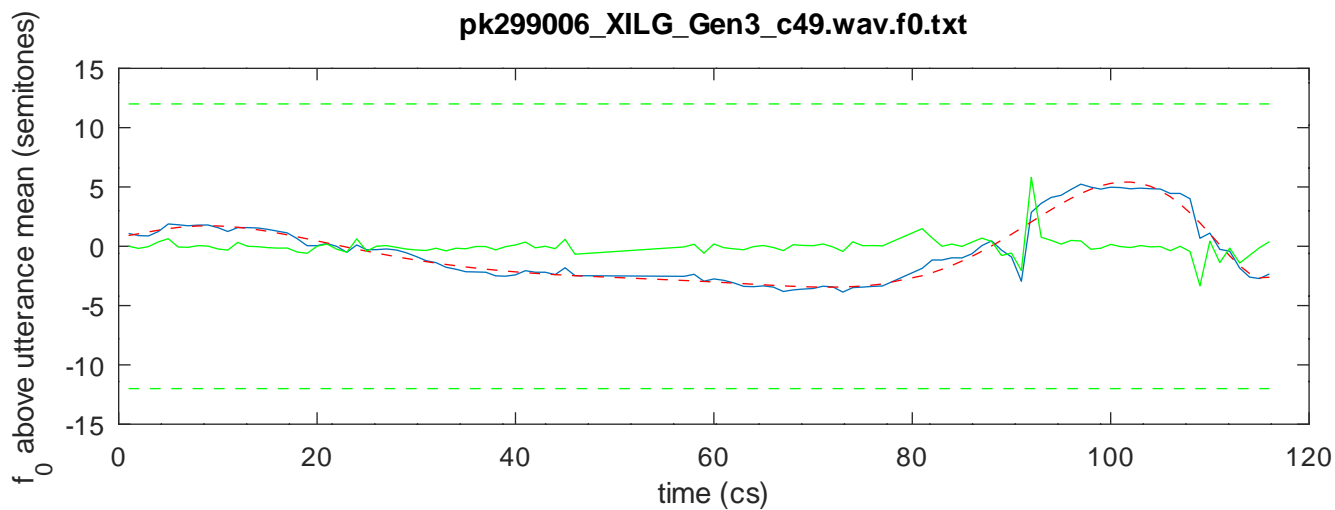


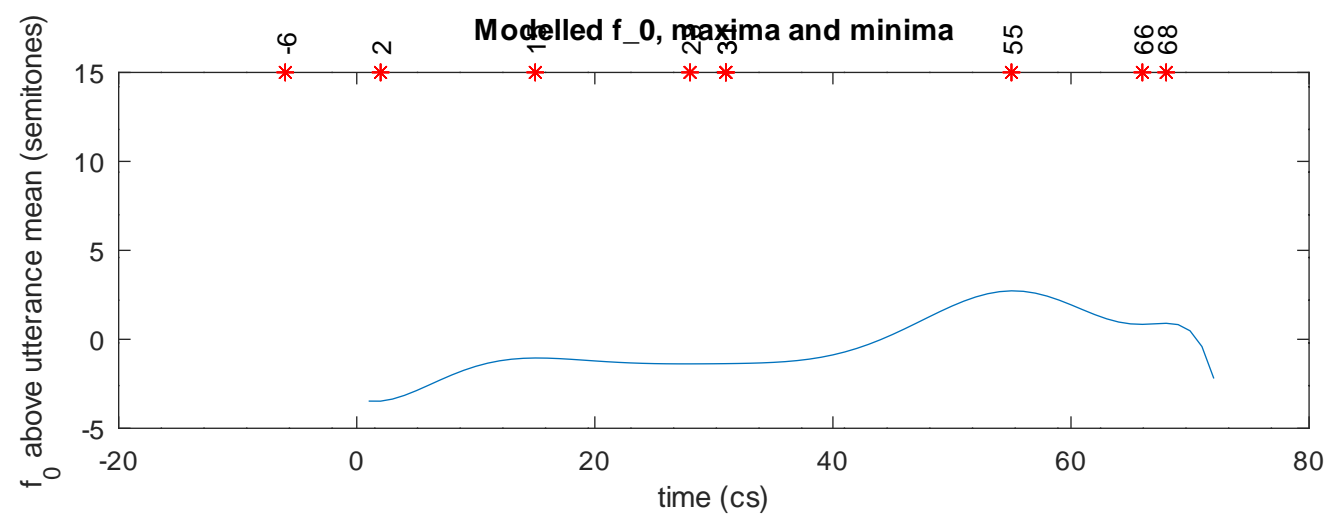
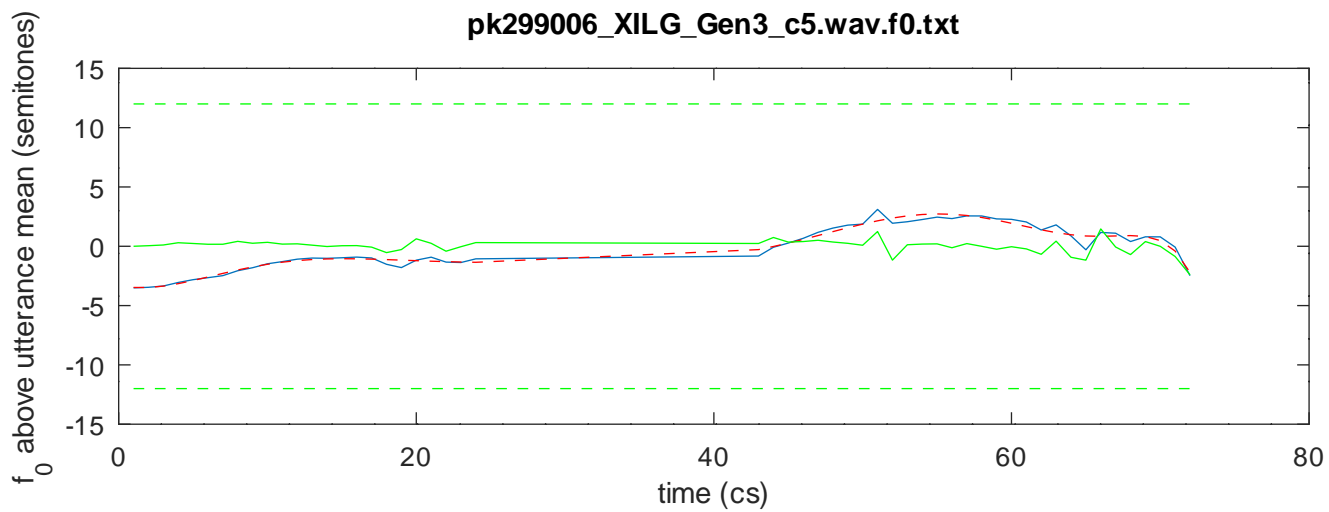


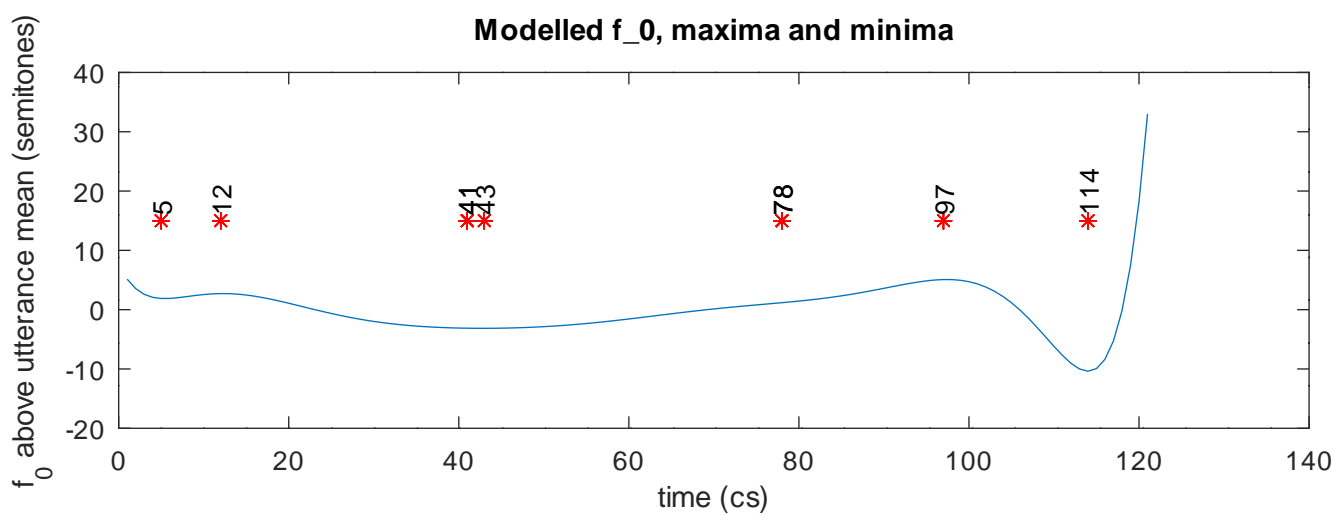
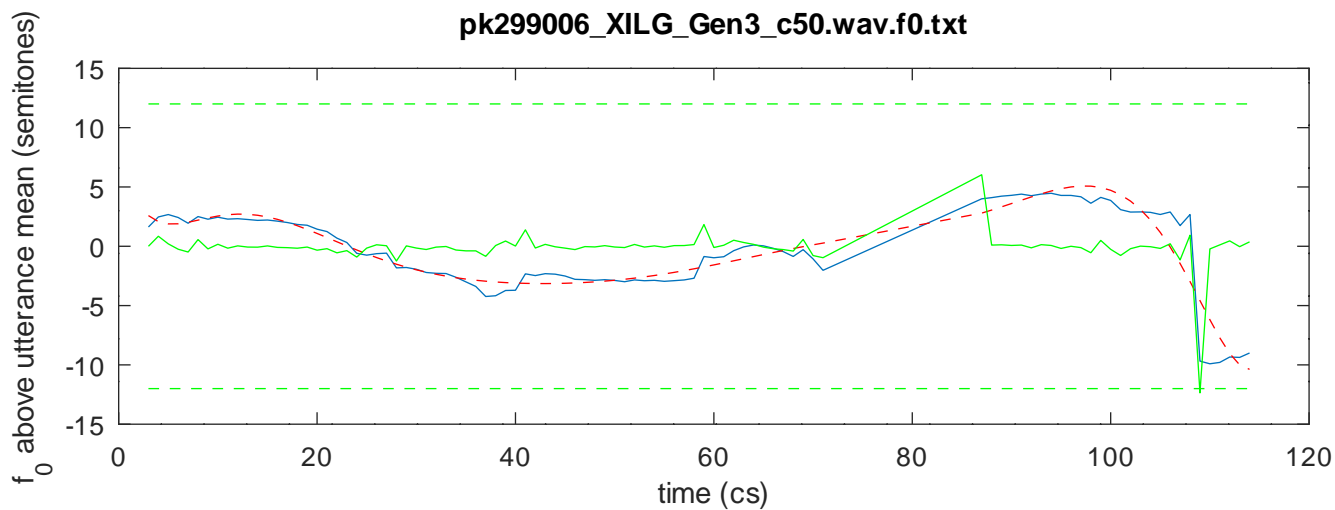




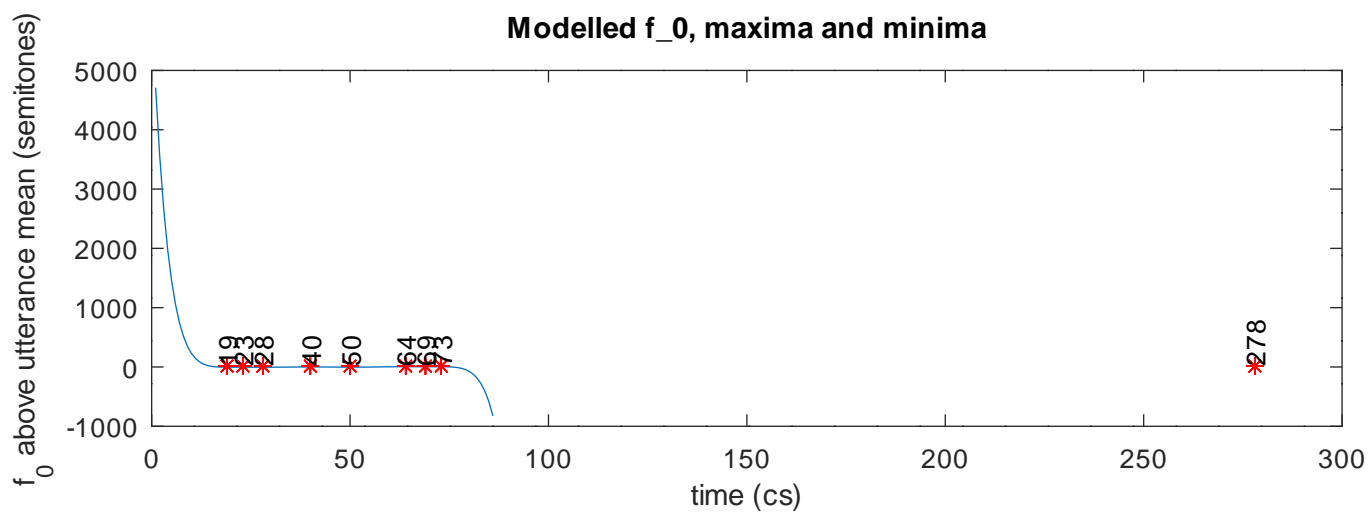
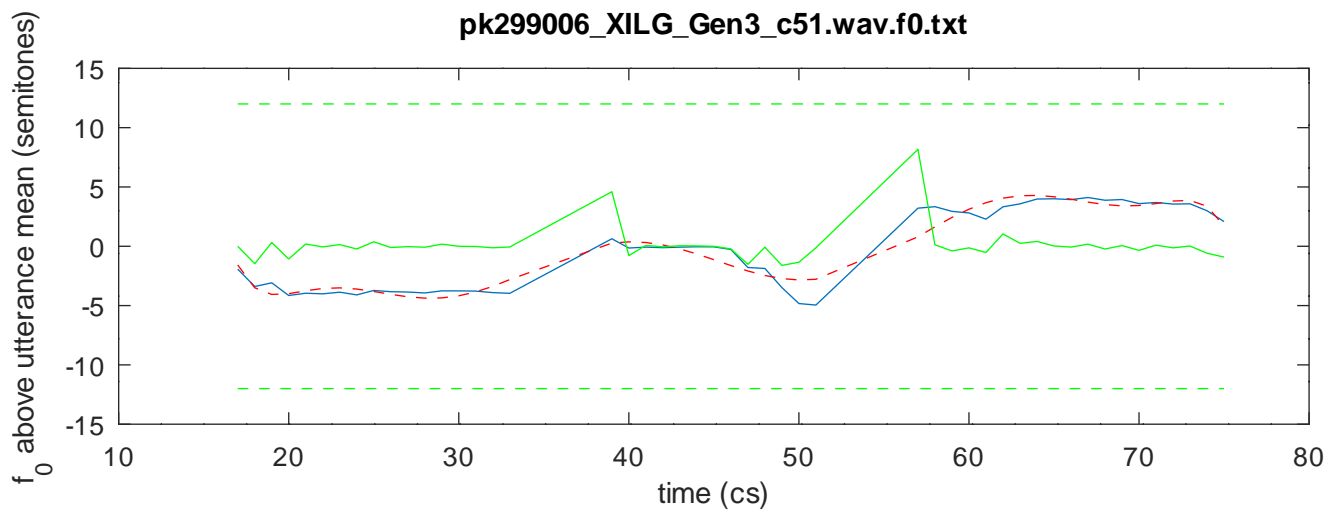


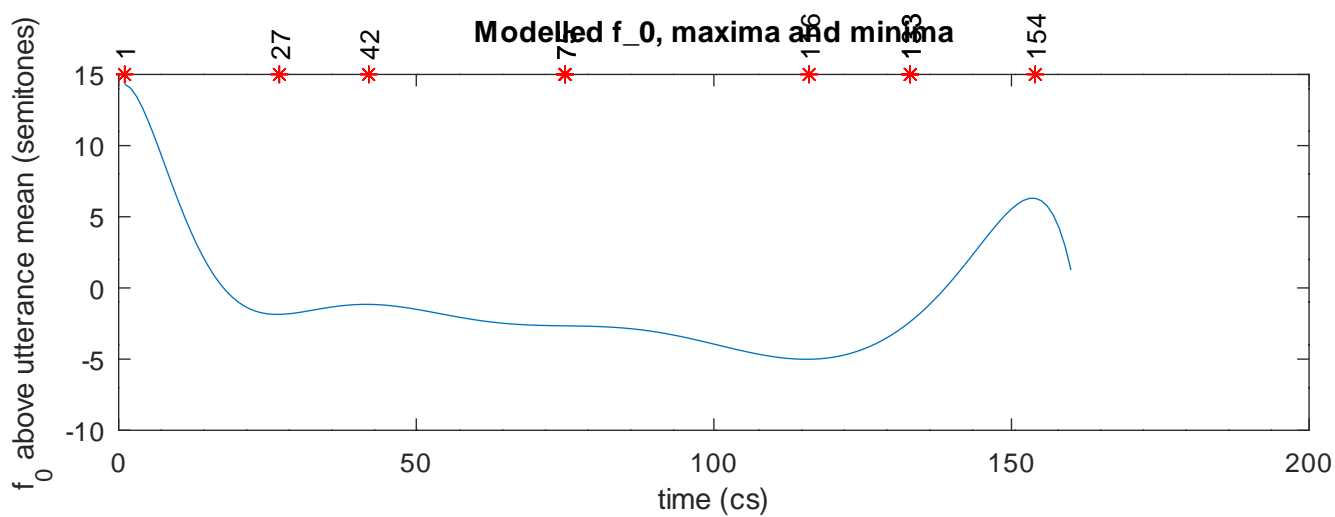
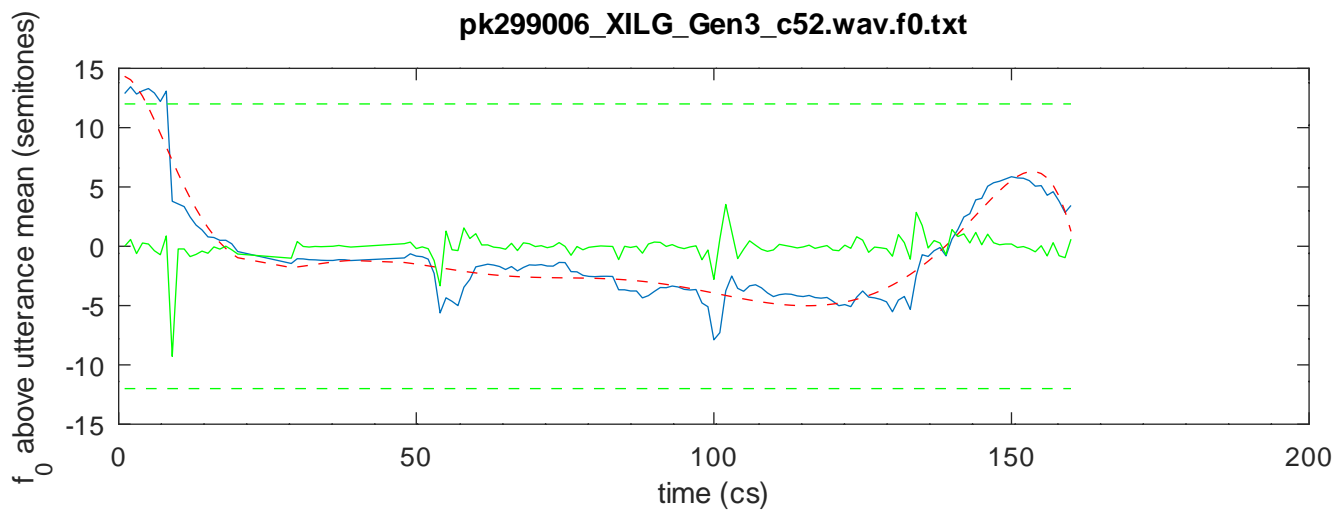




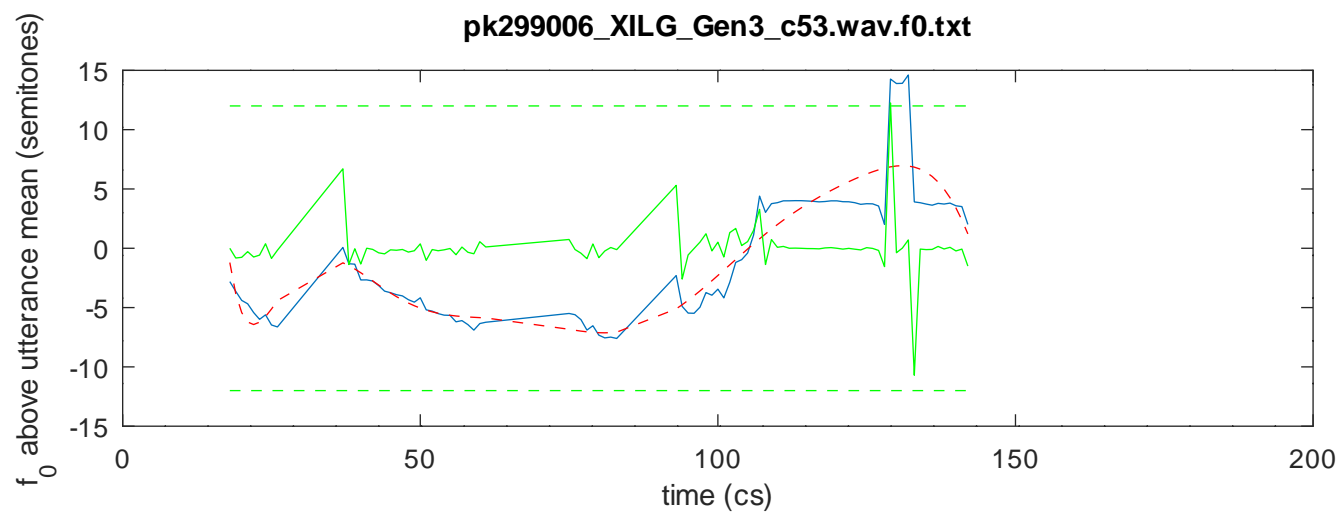




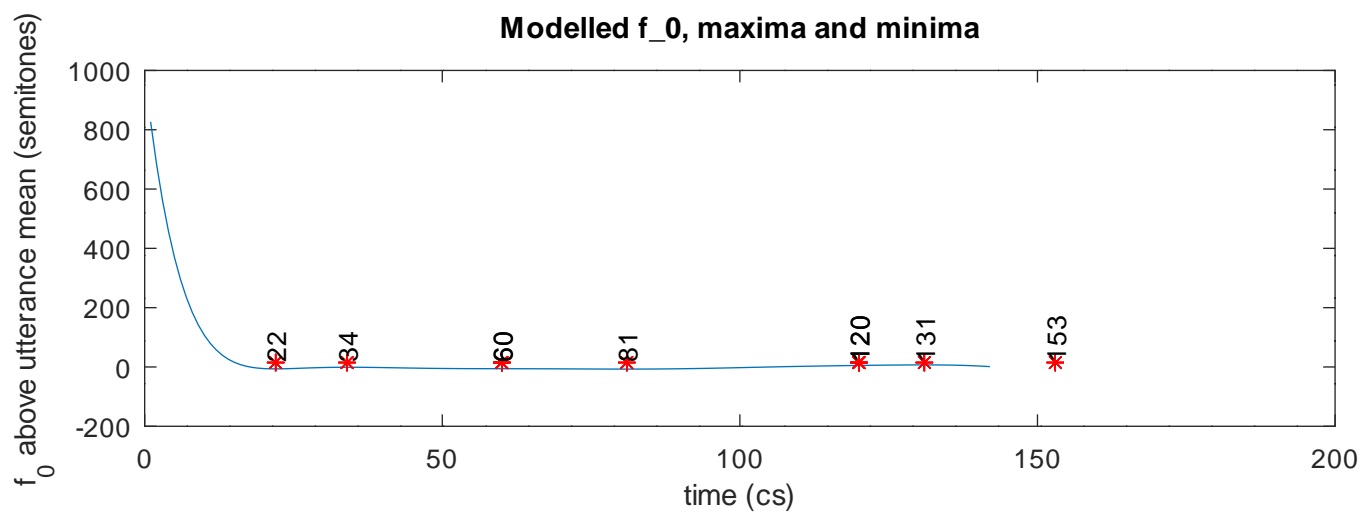


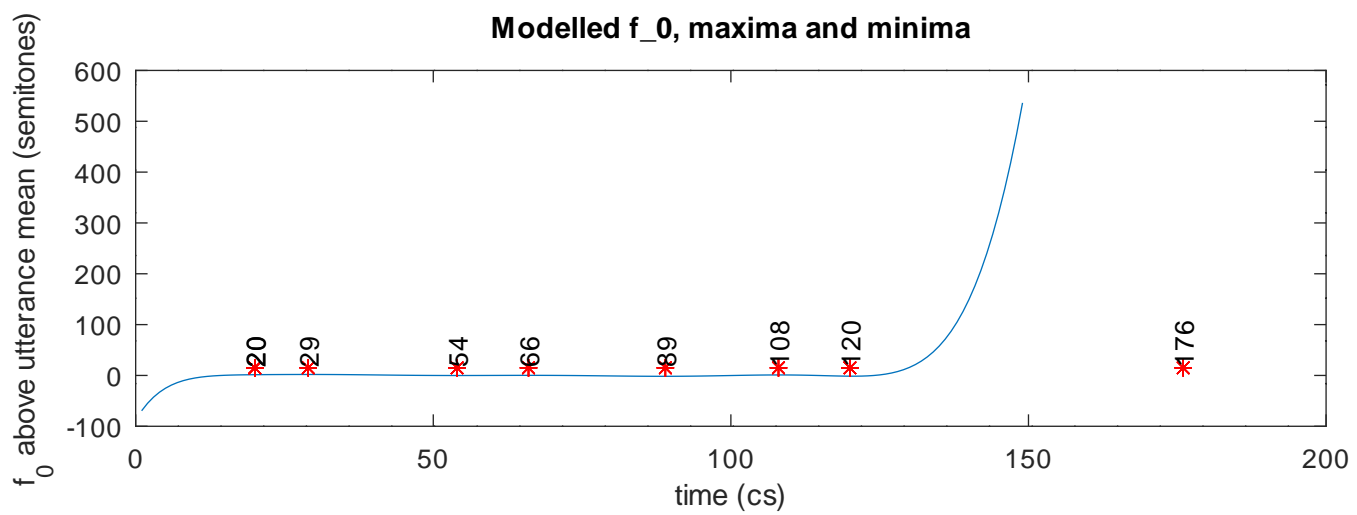
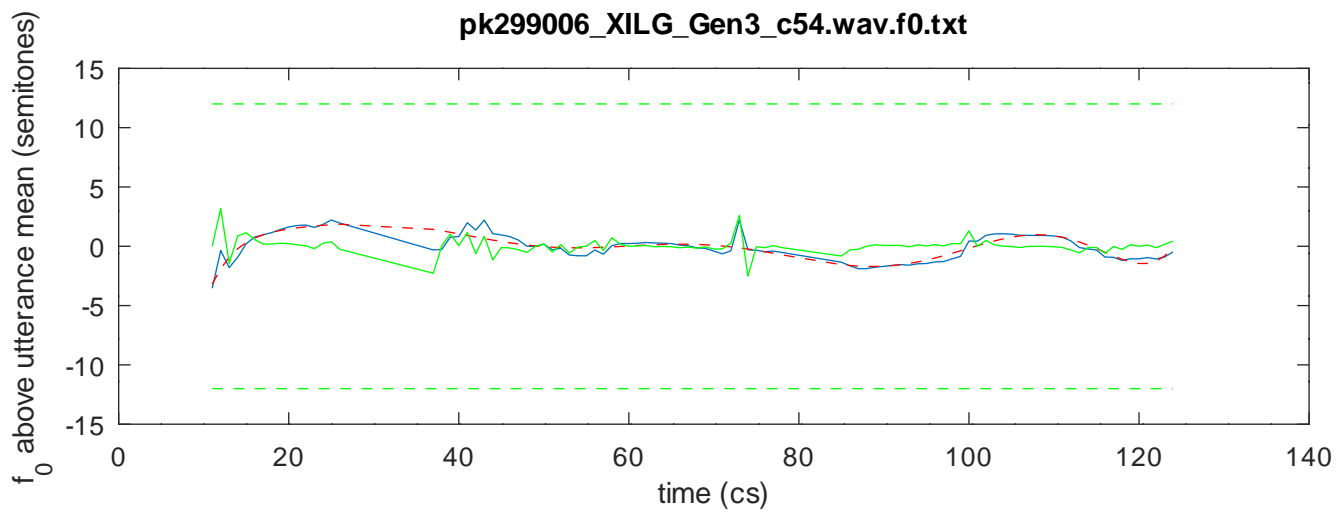


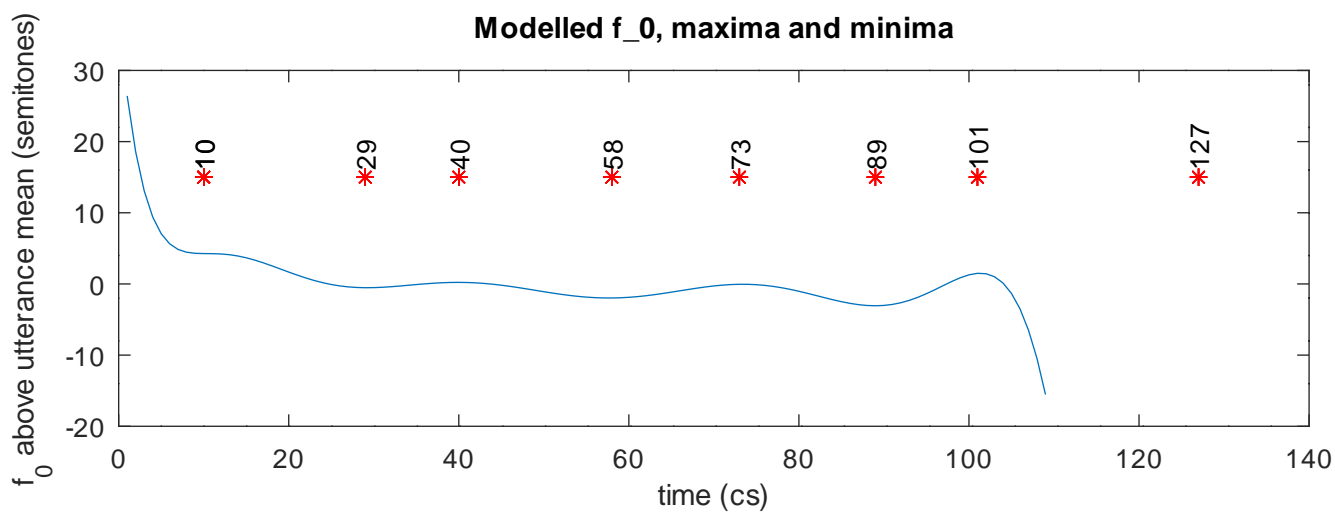
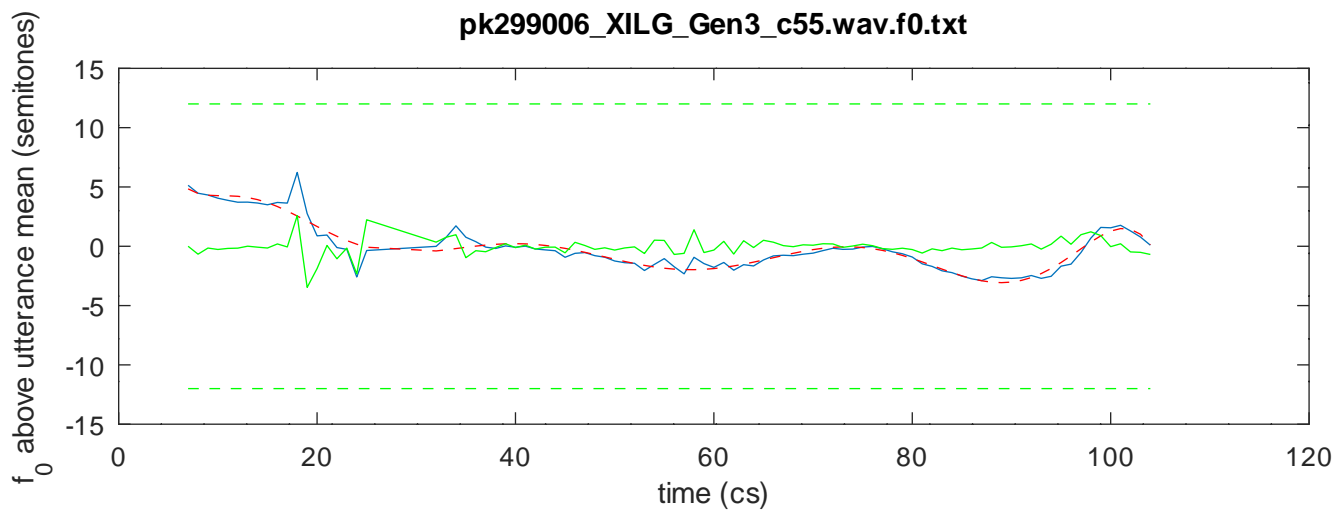
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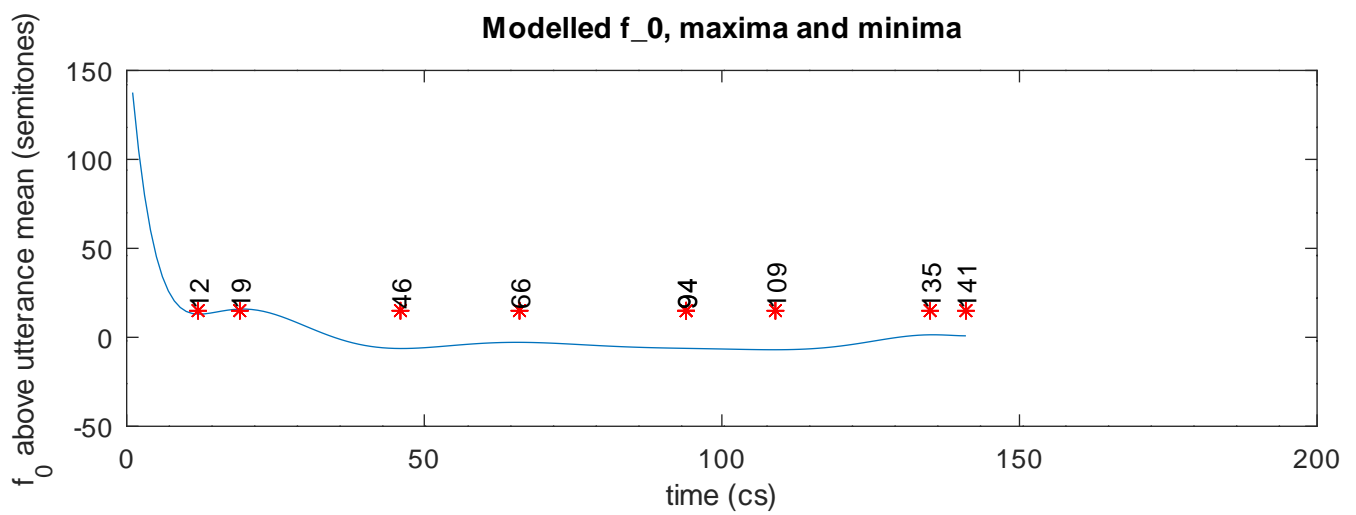
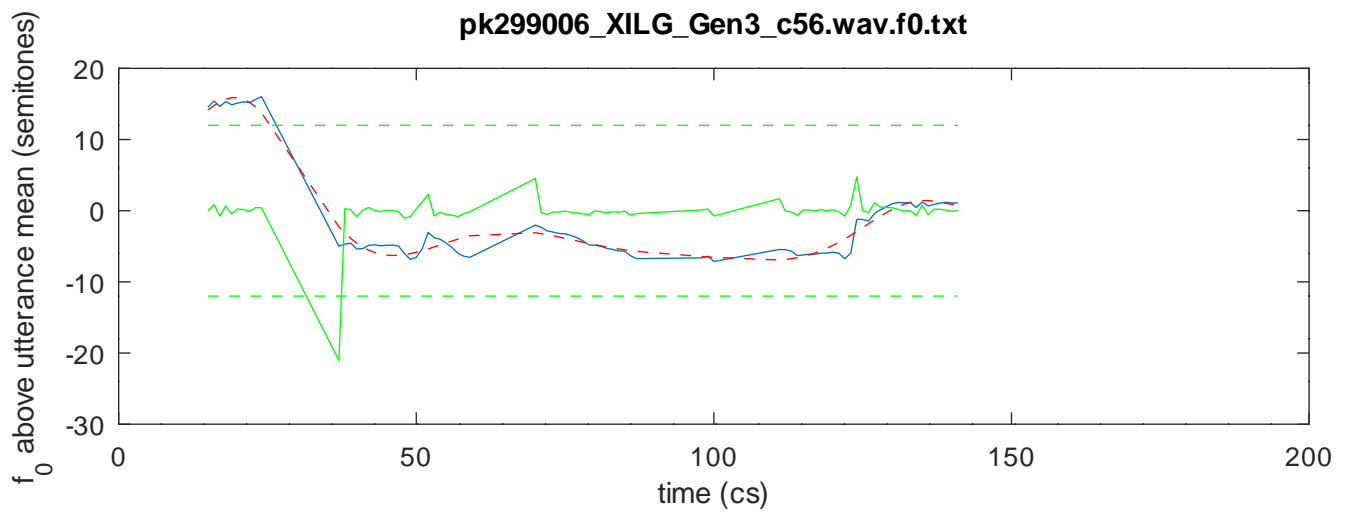


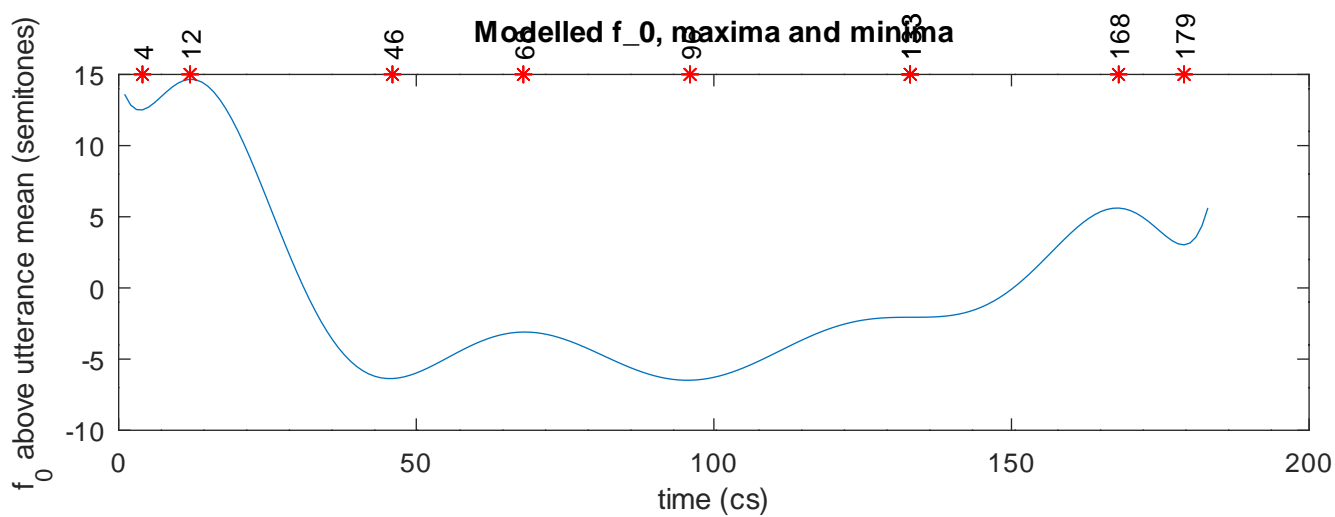
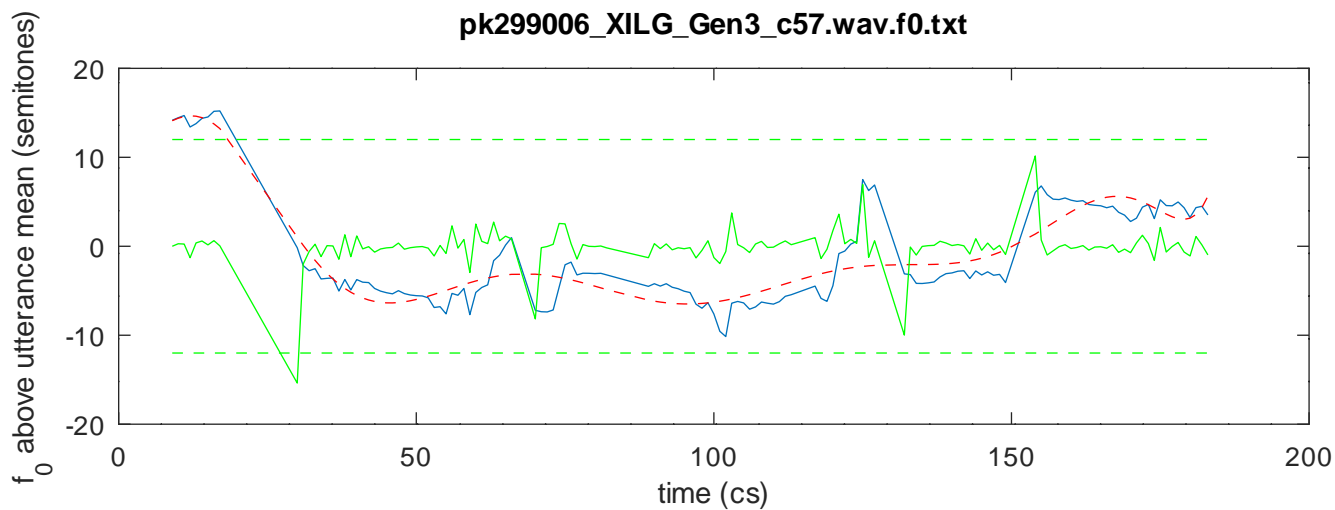
Modelled  $f_0$ , maxima and minima

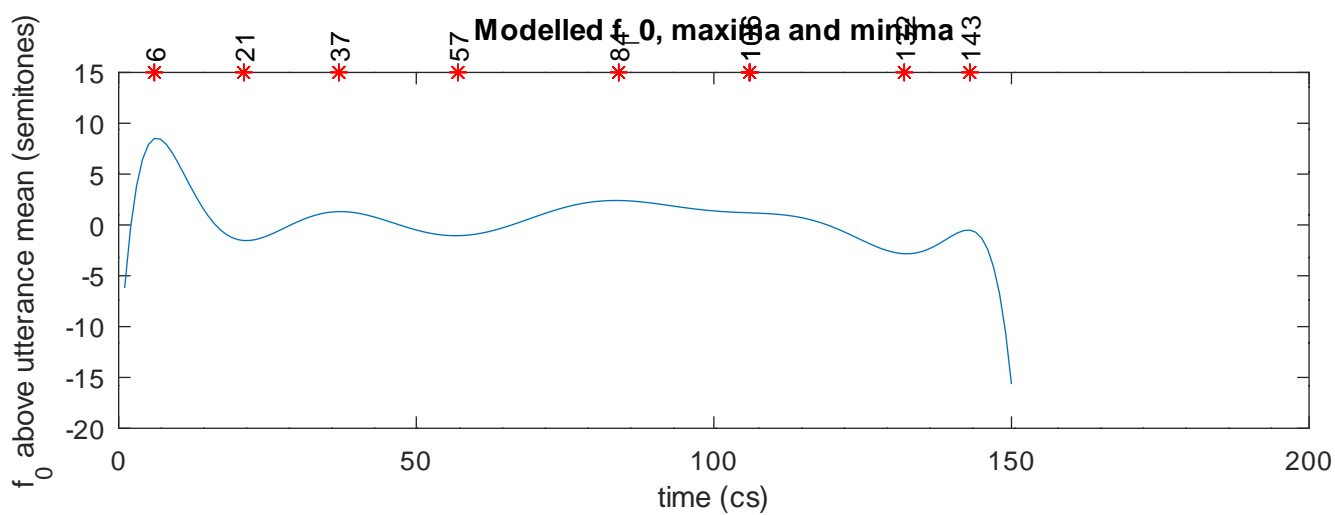
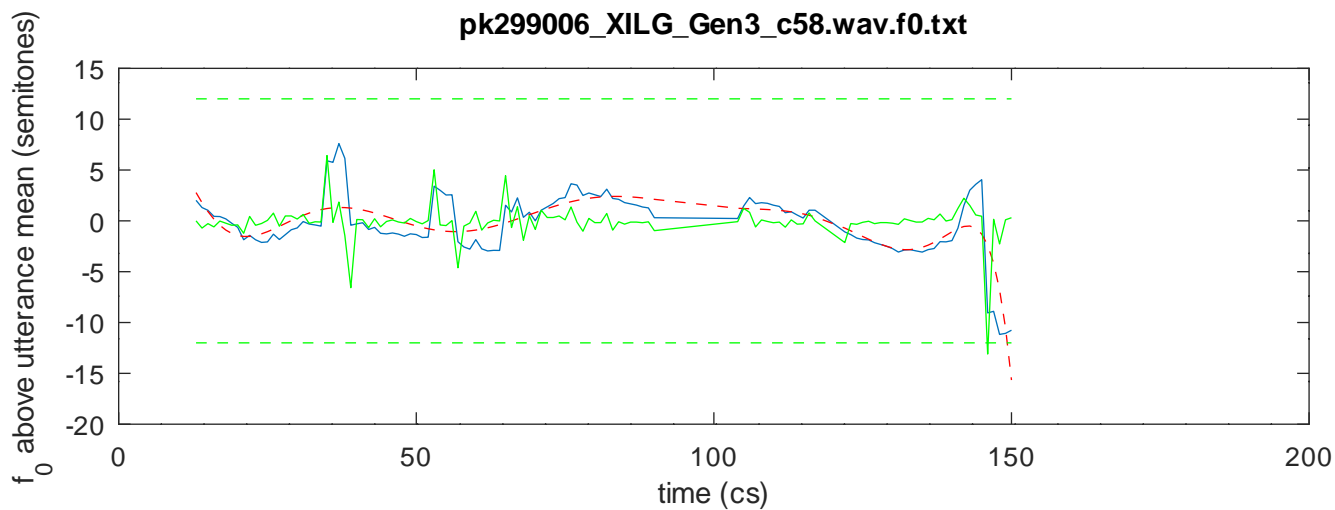




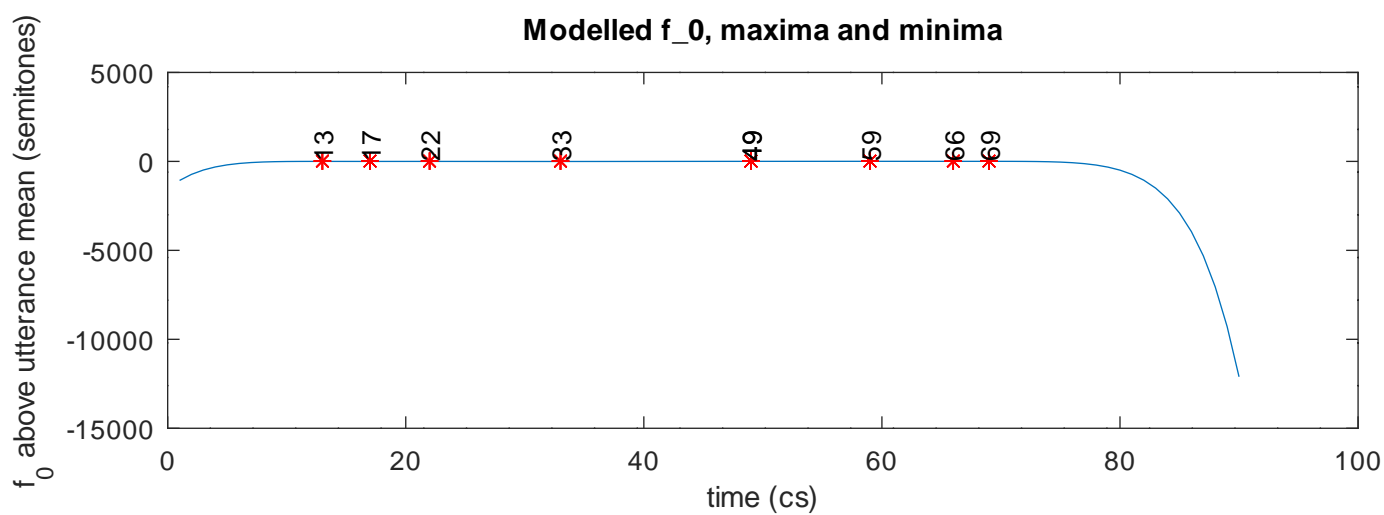
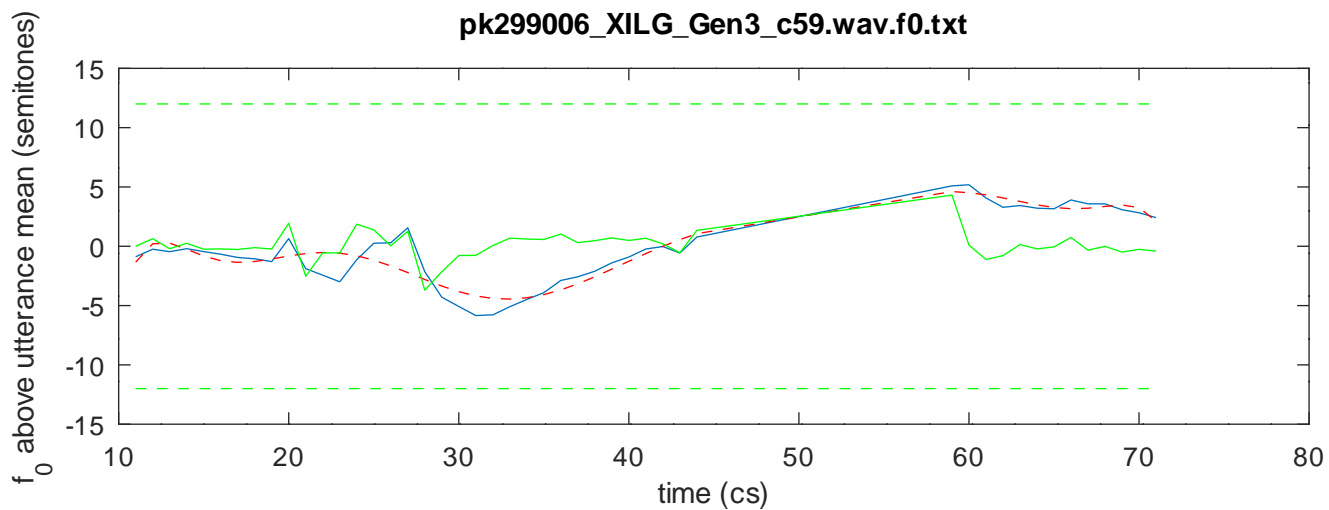


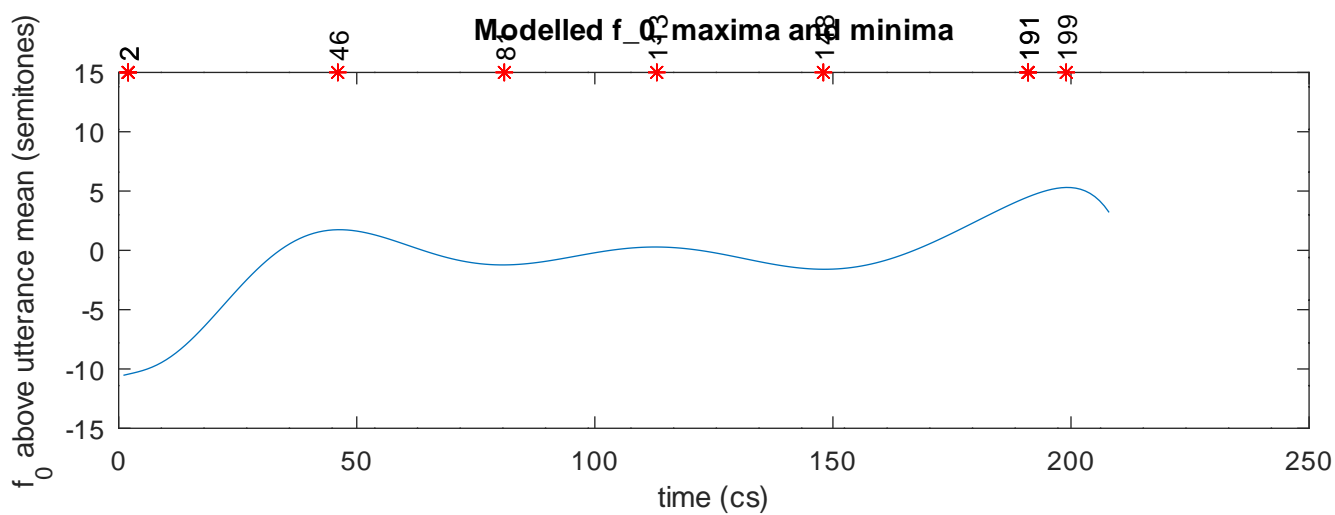
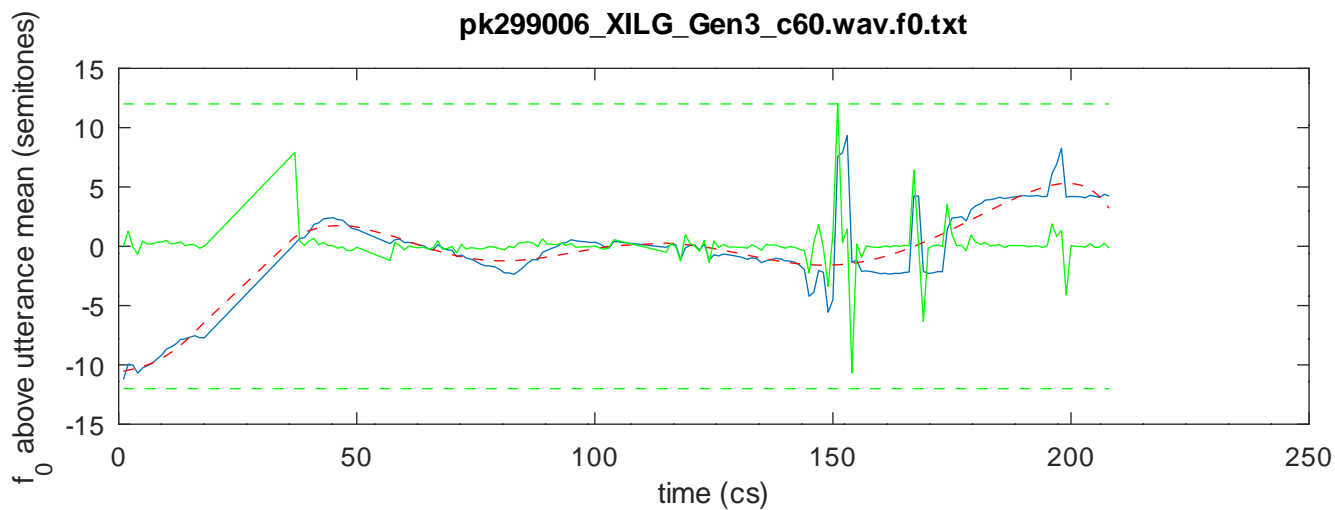


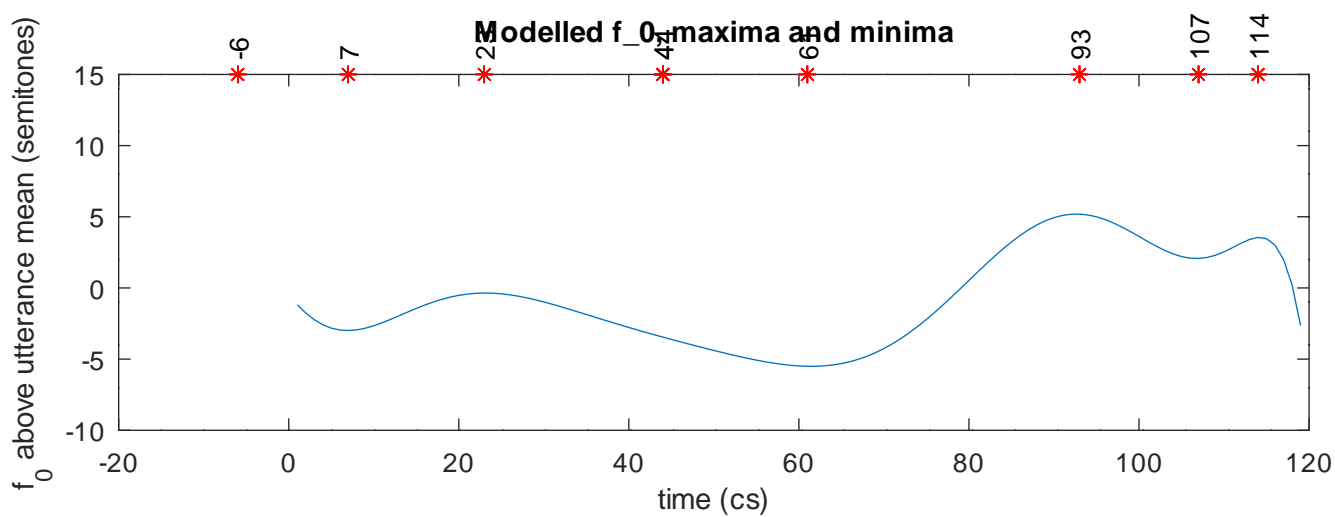
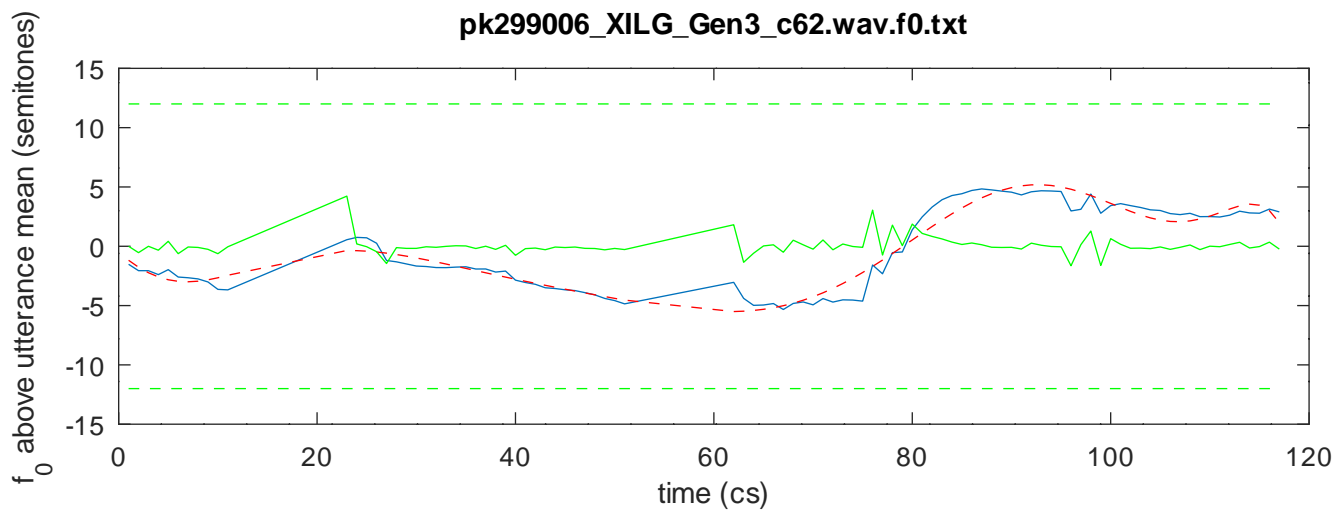


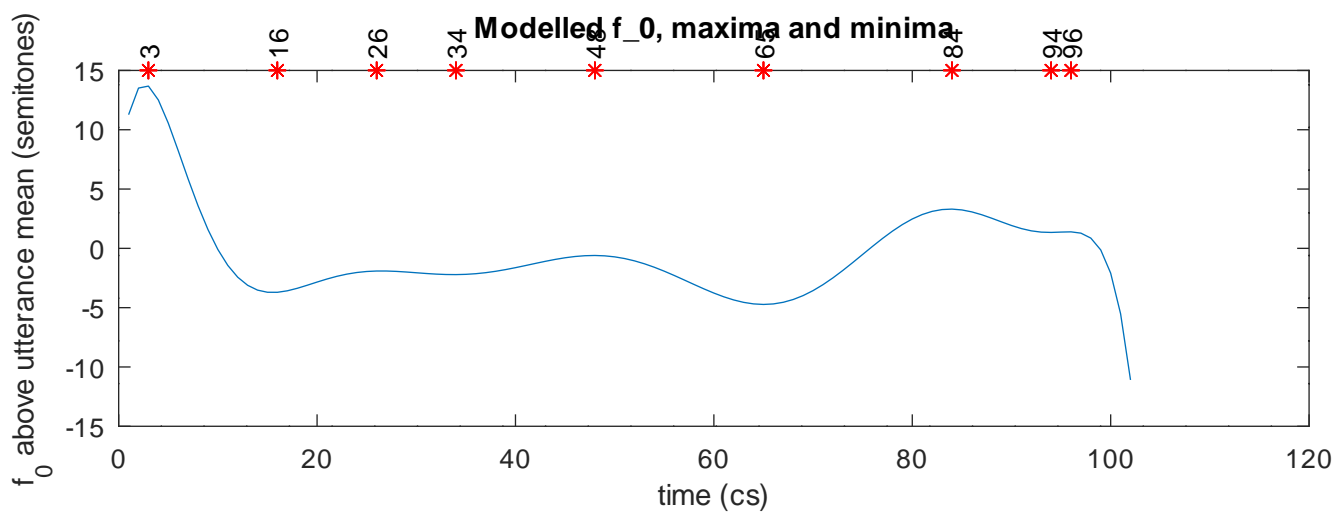
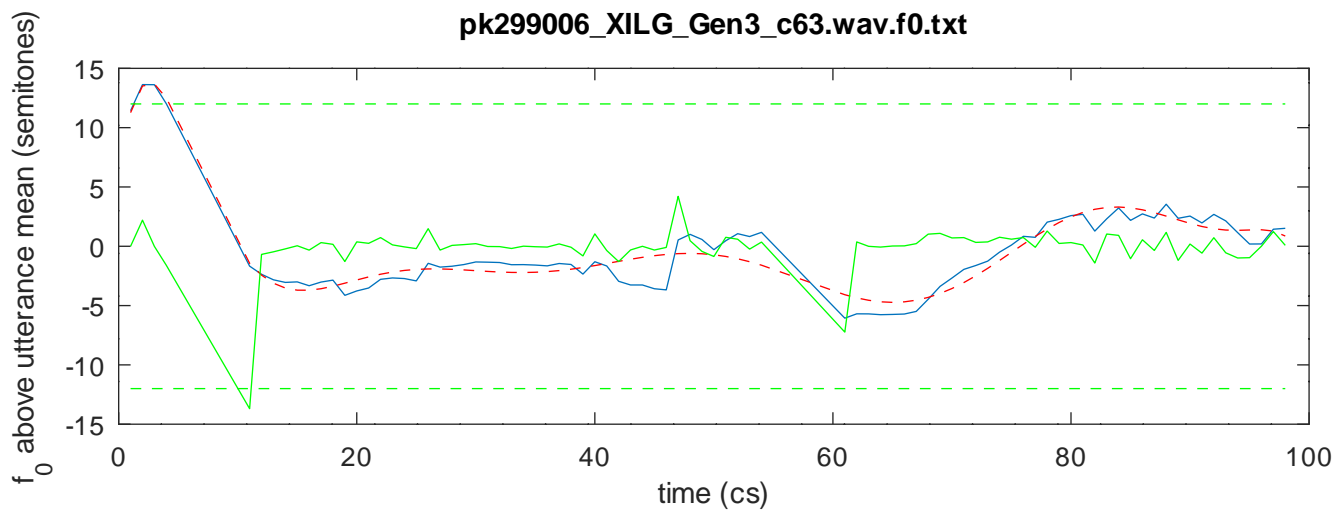




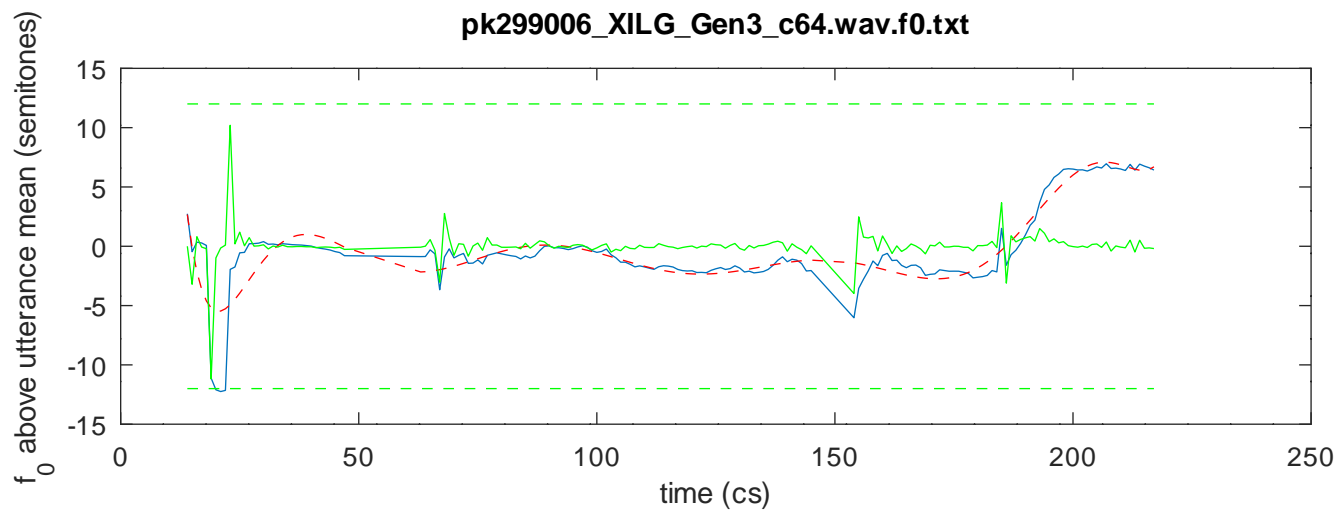




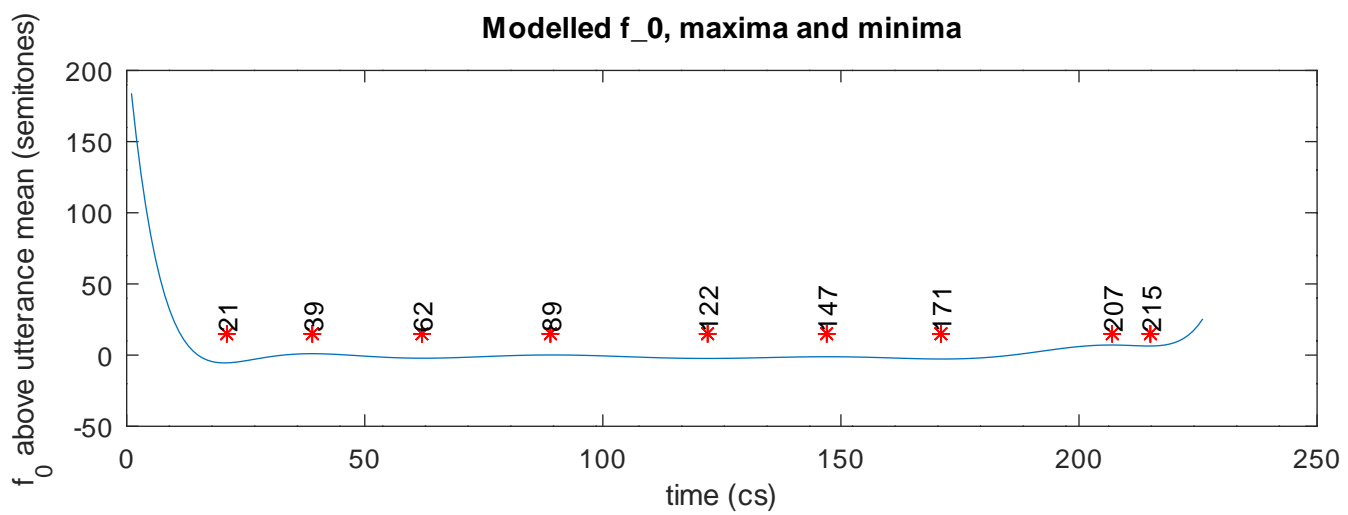


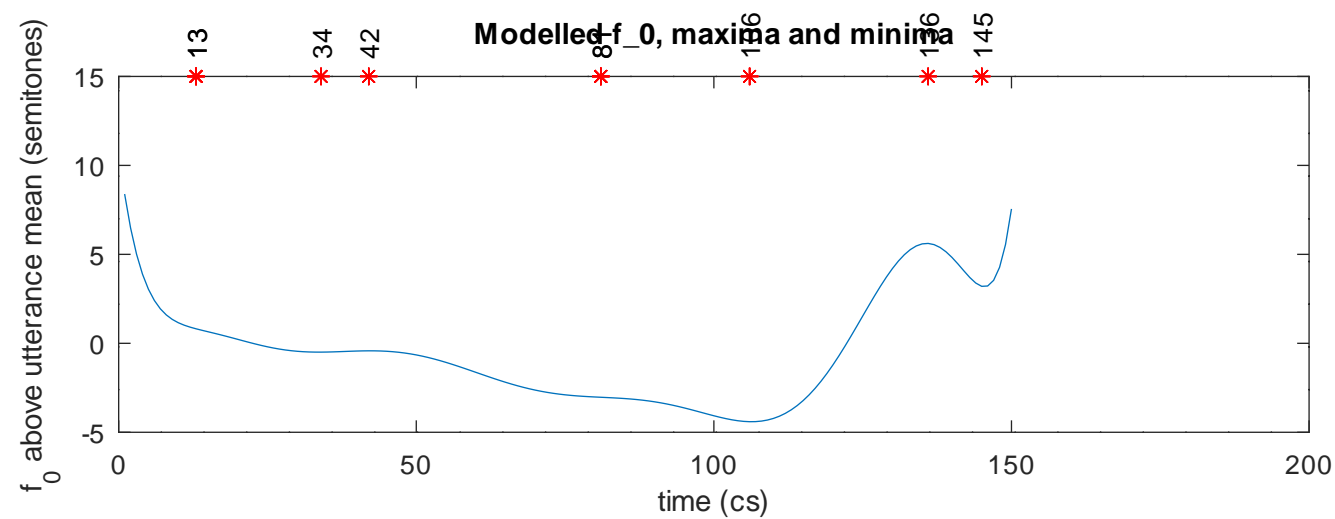
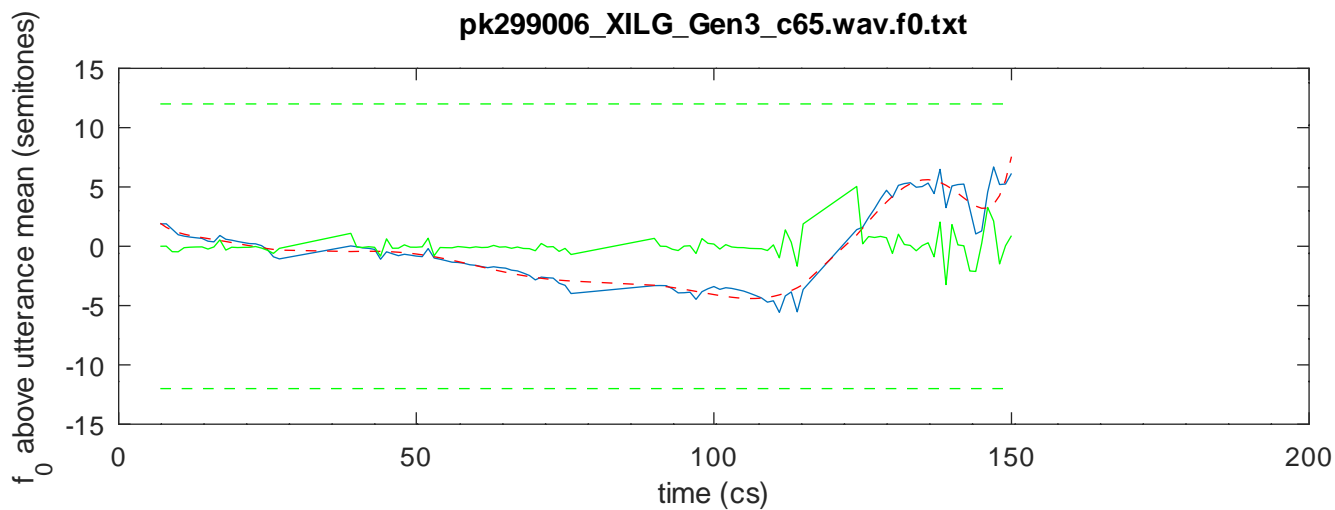


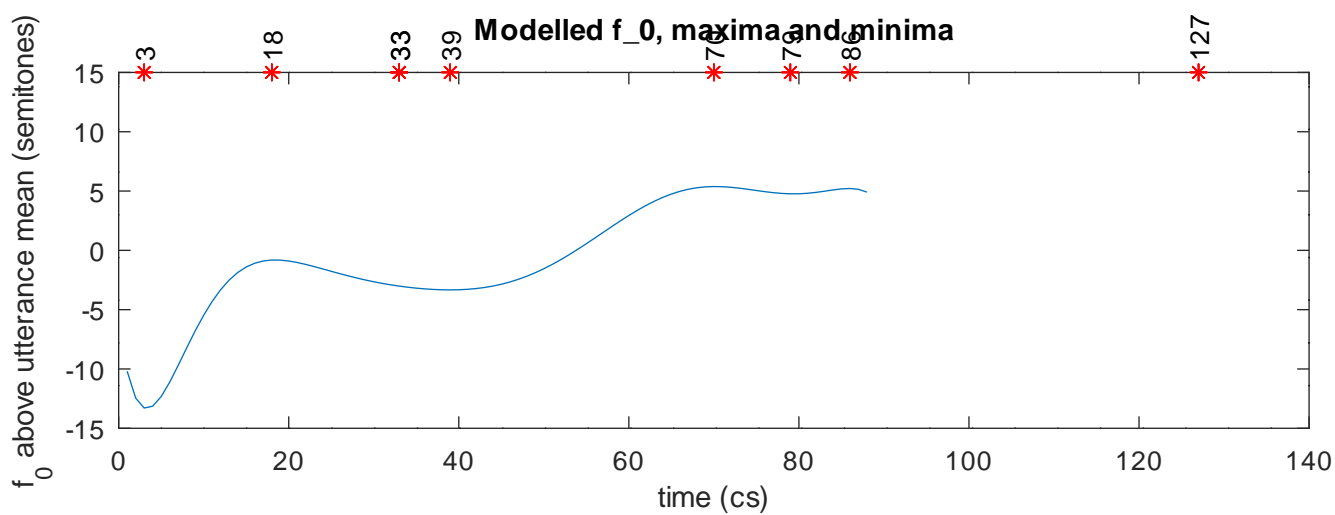
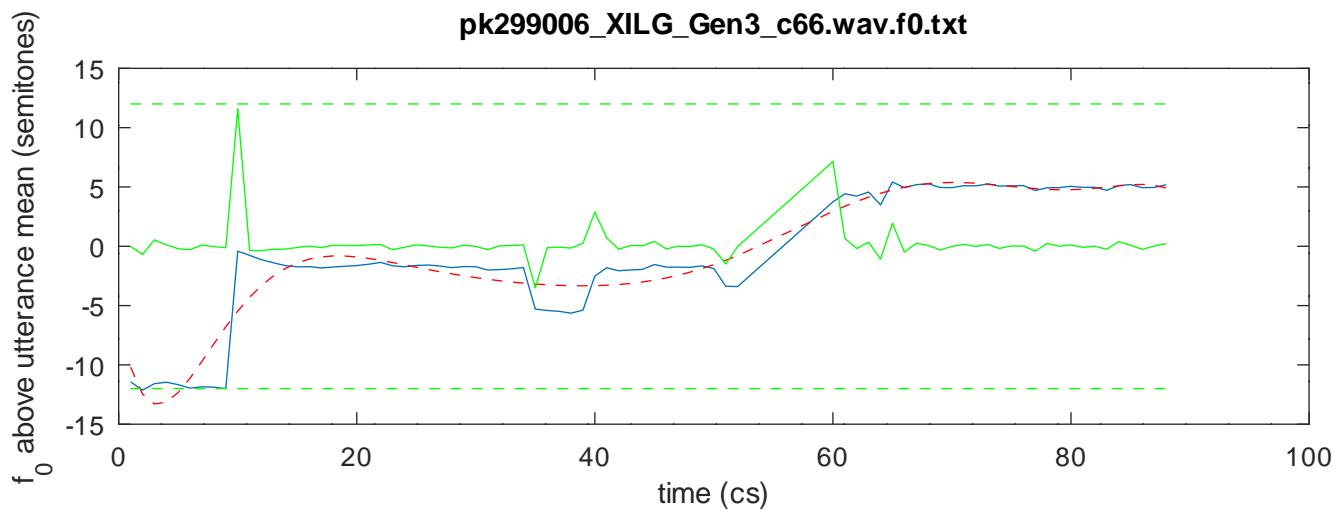
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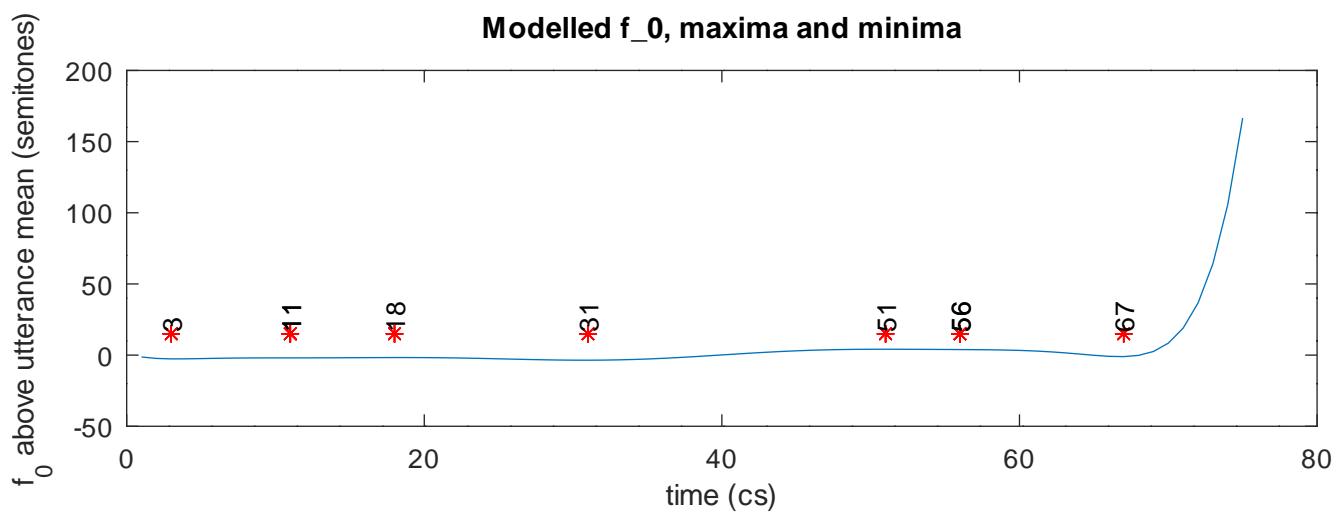
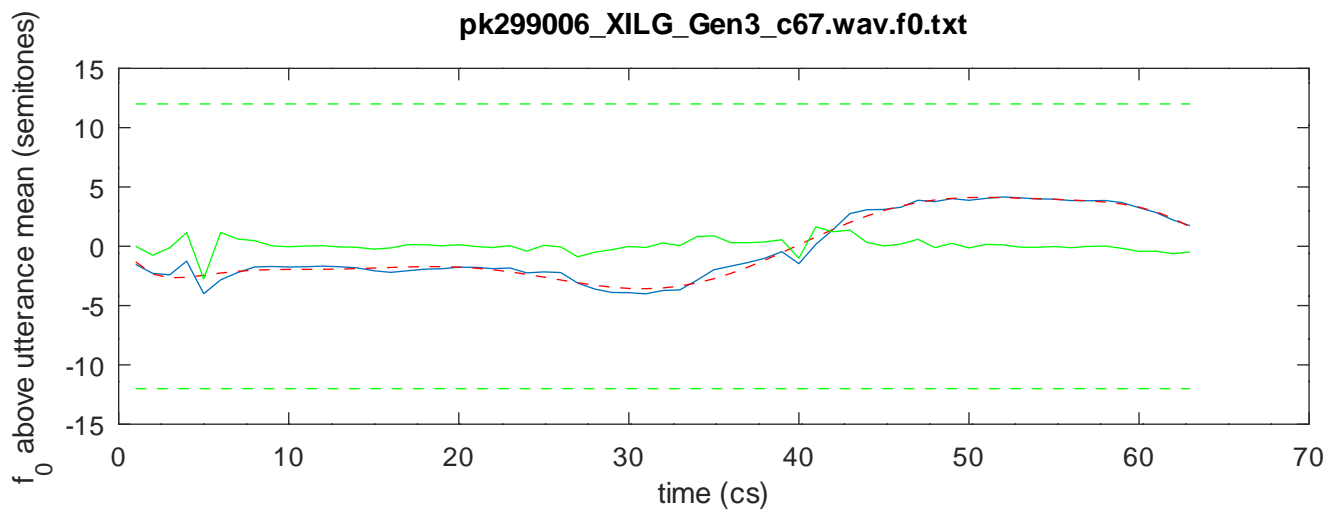


Modelled  $f_0$ , maxima and minima

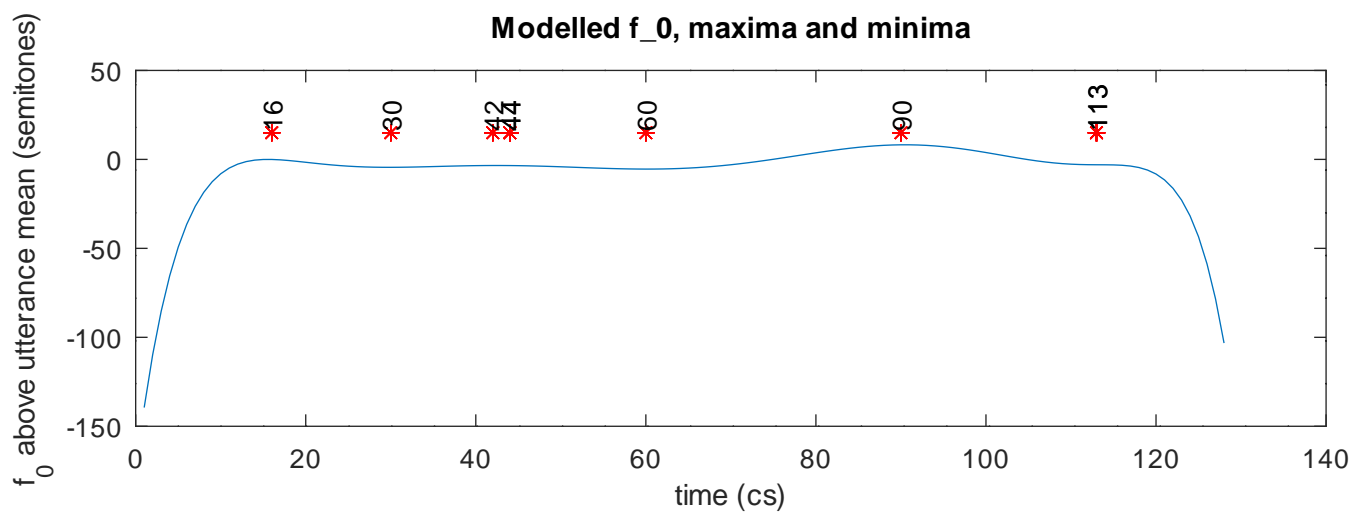
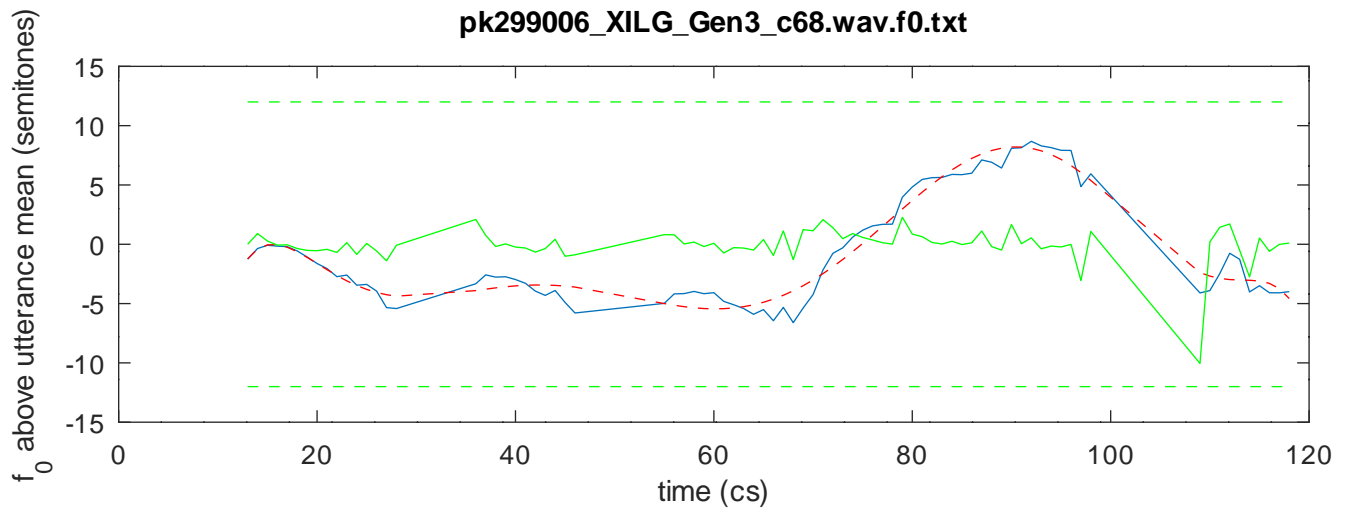


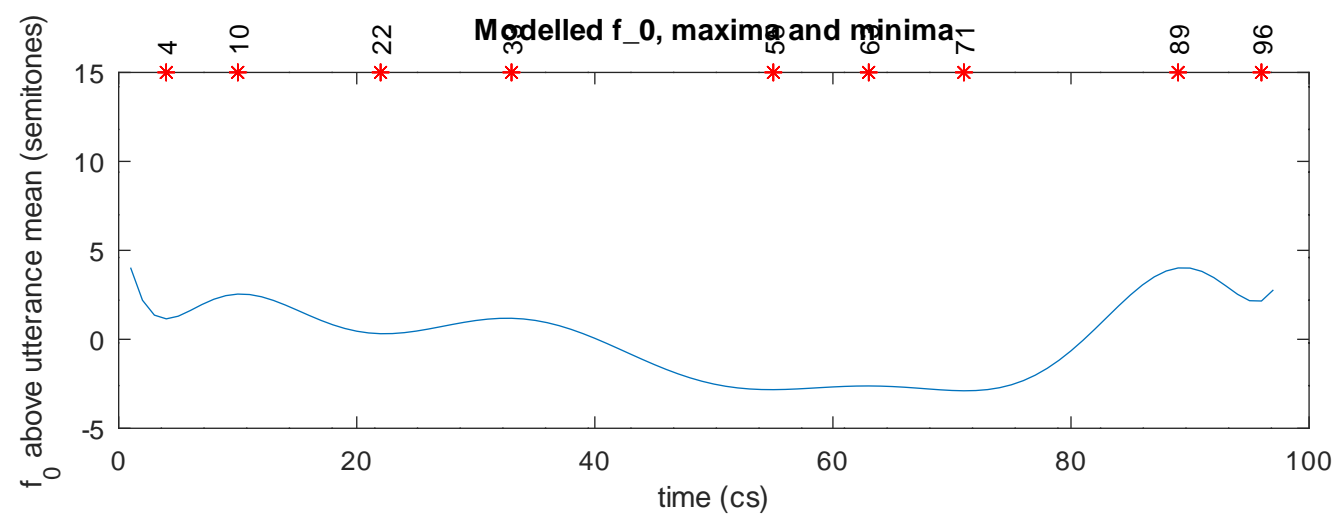
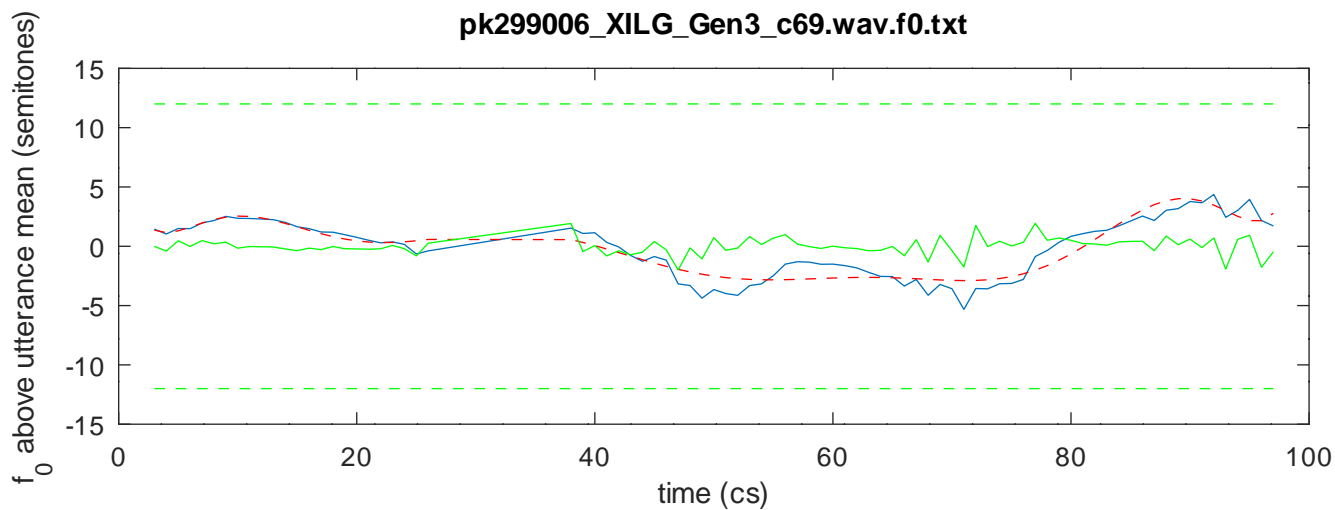


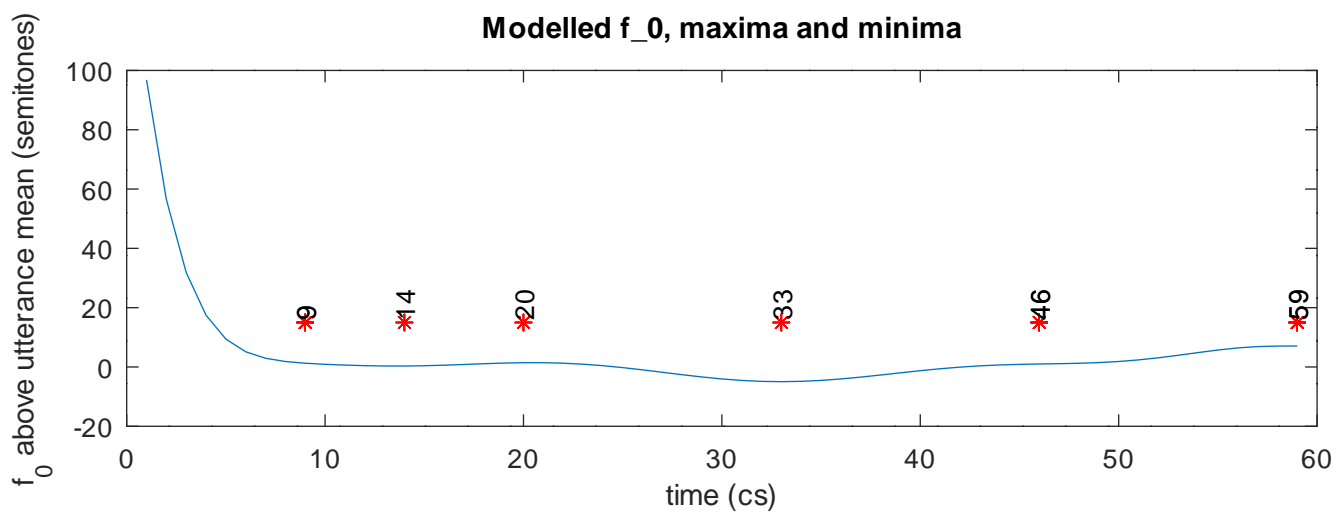
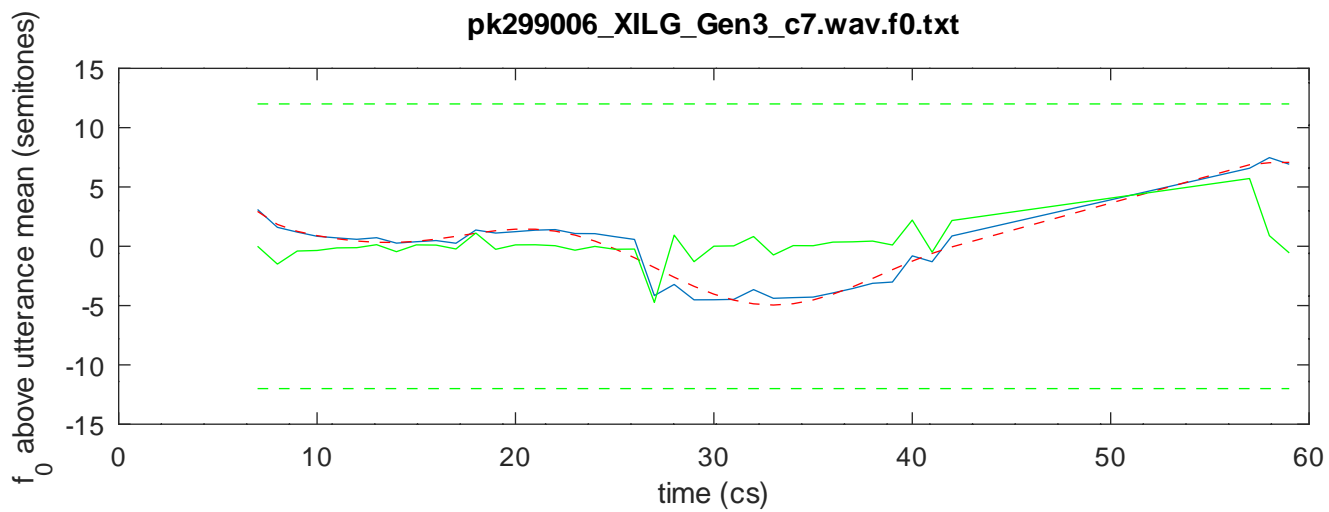


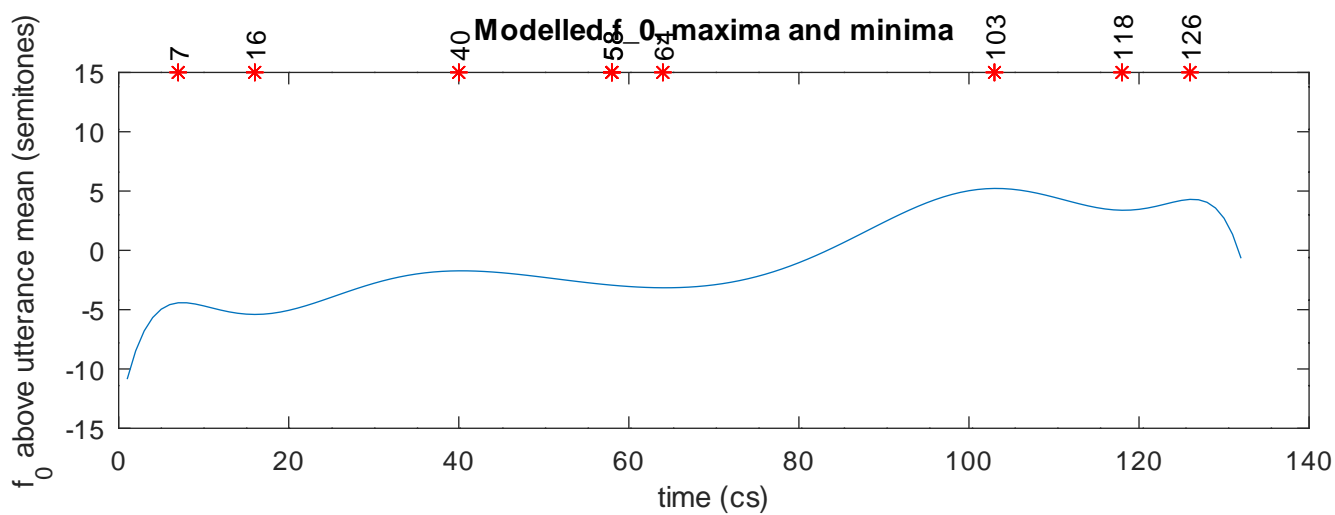
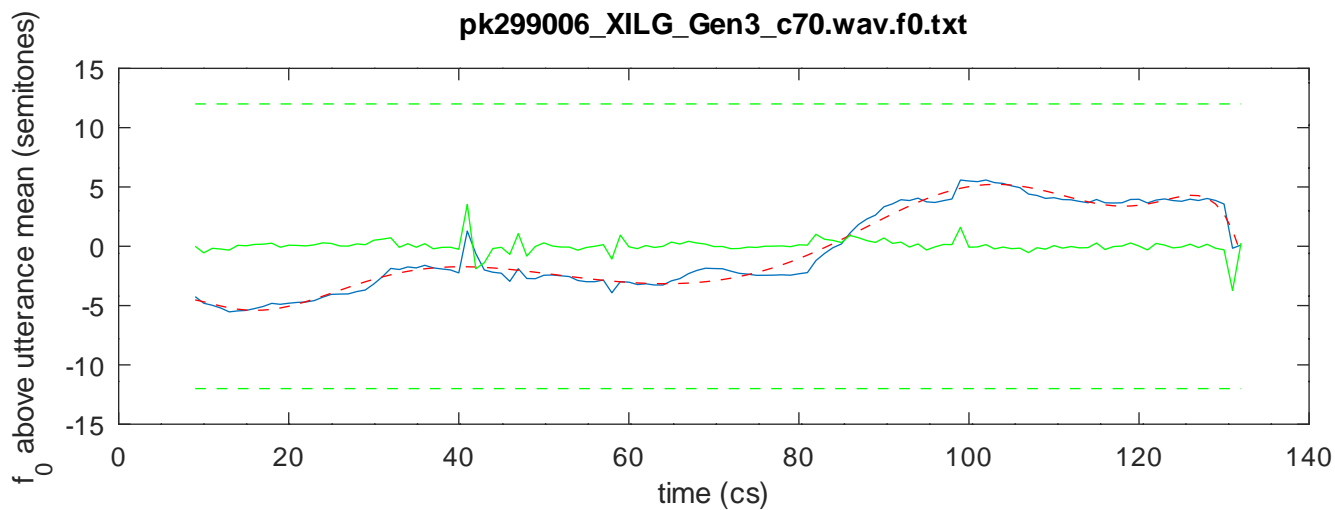


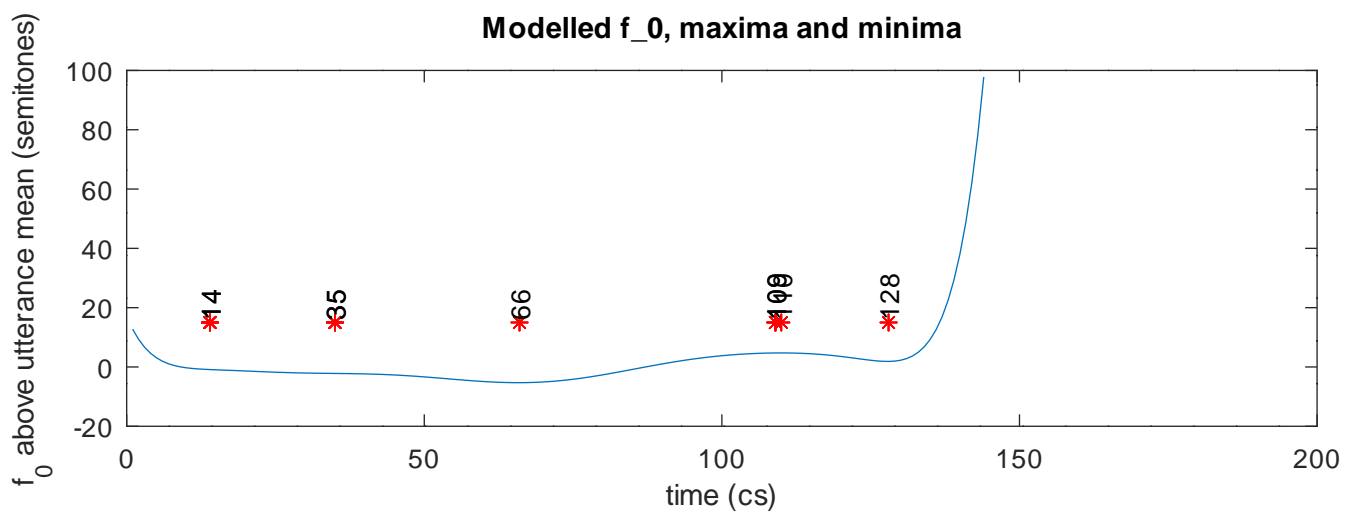
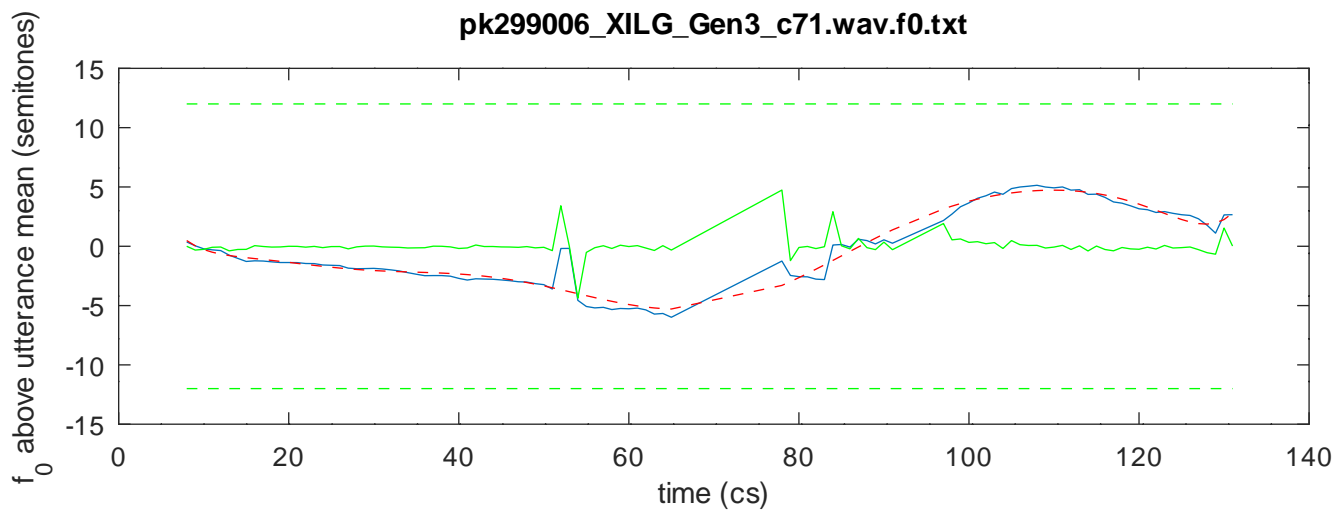




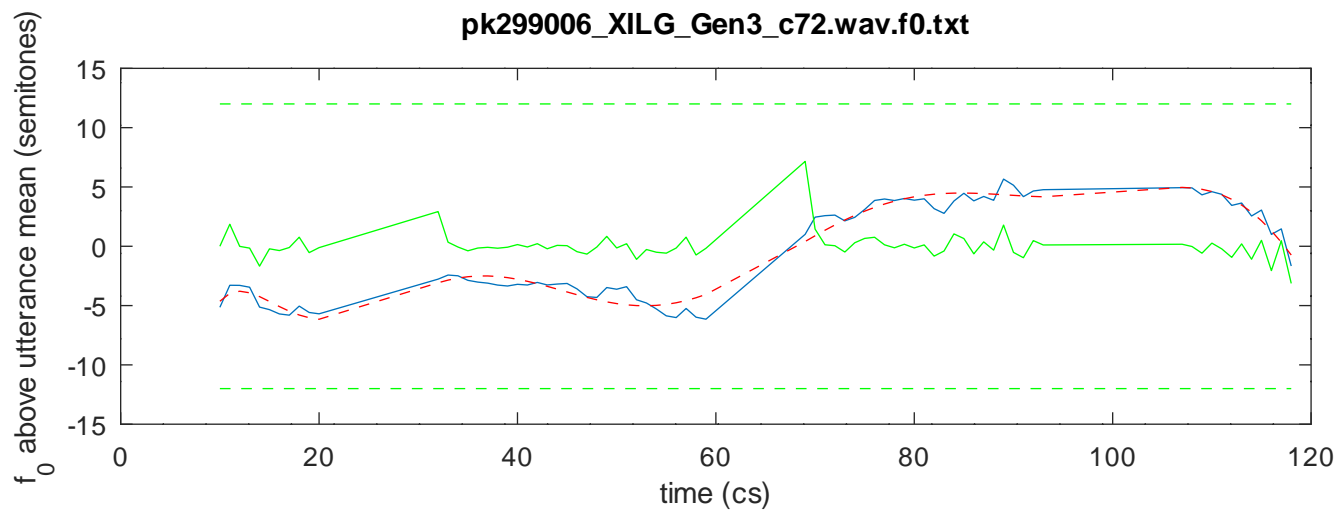




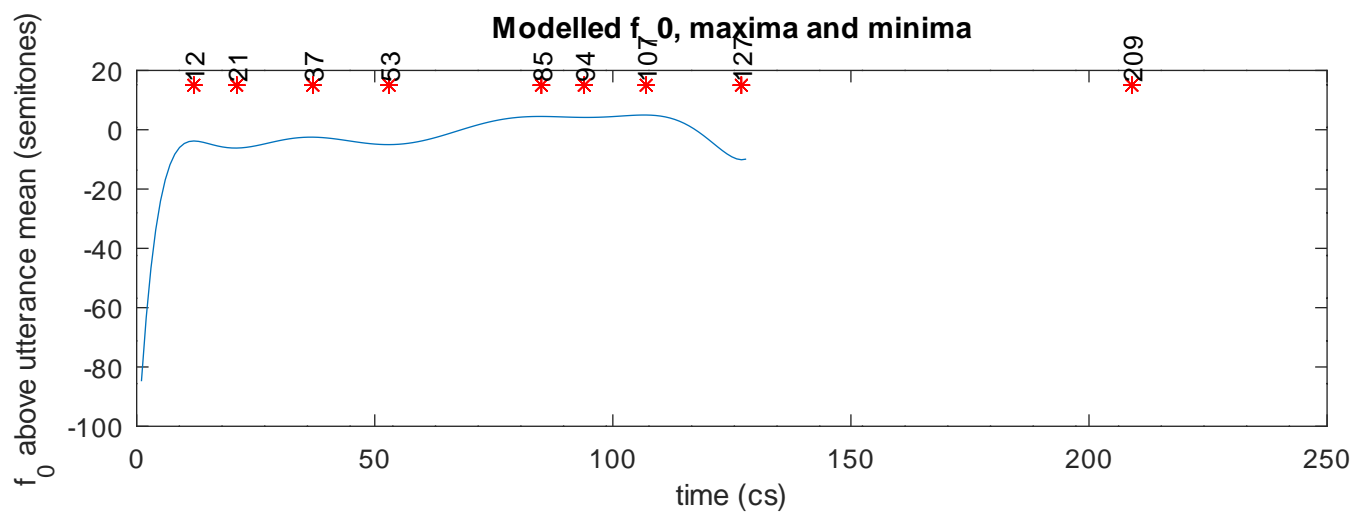


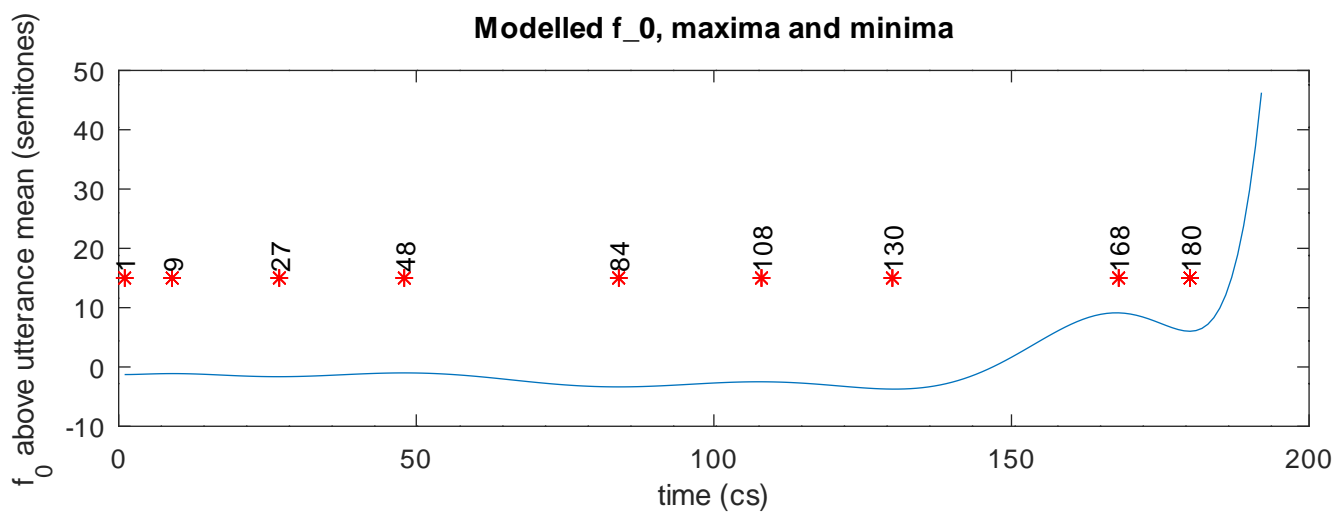
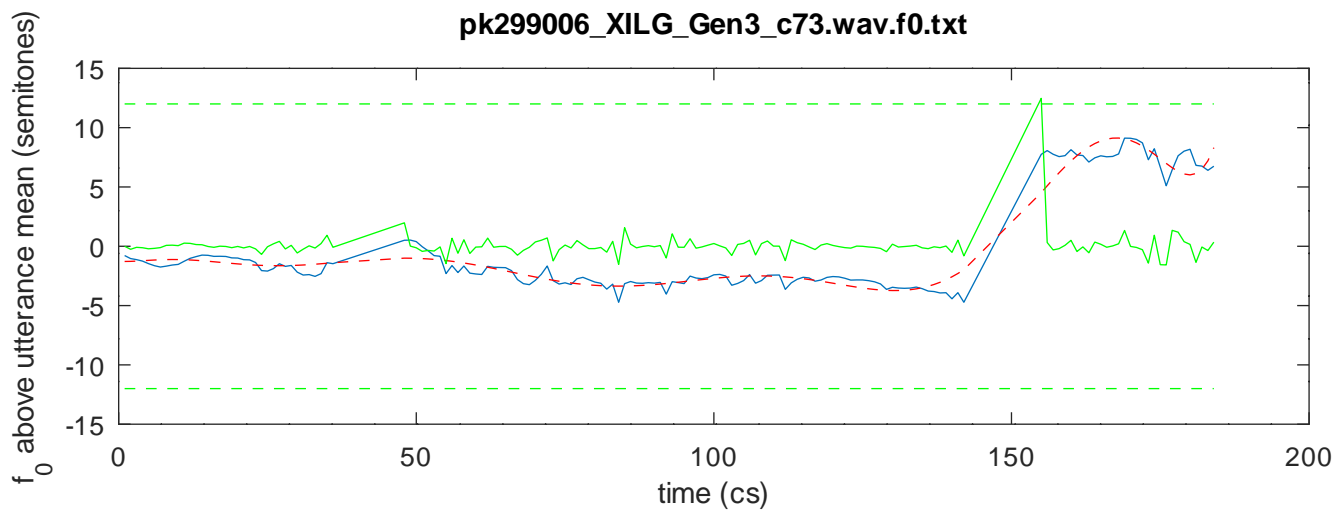


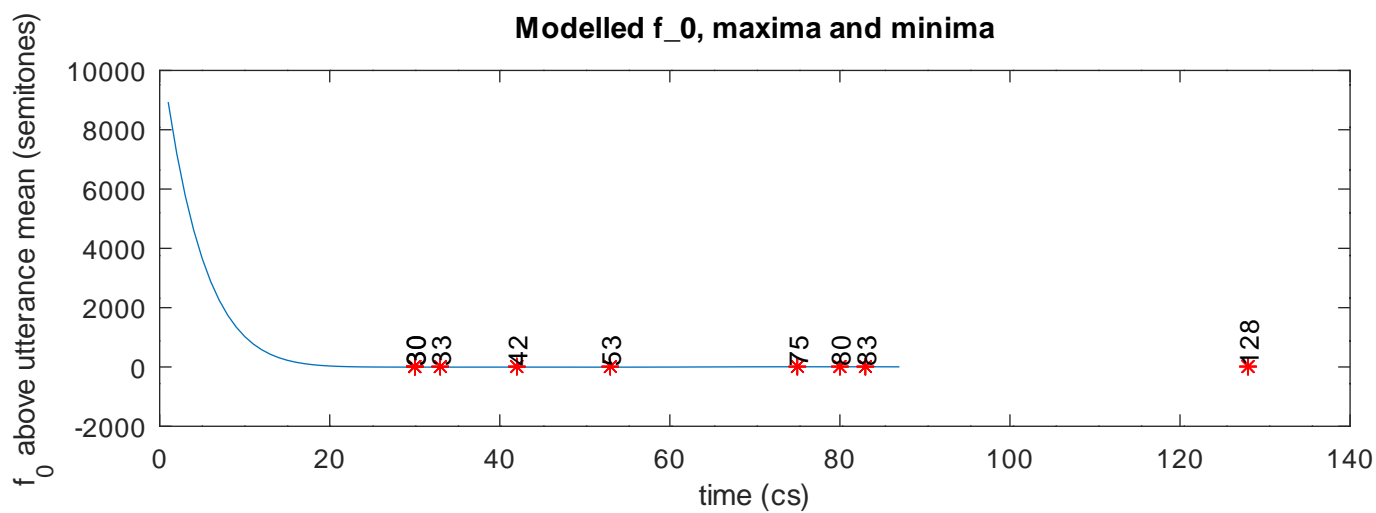
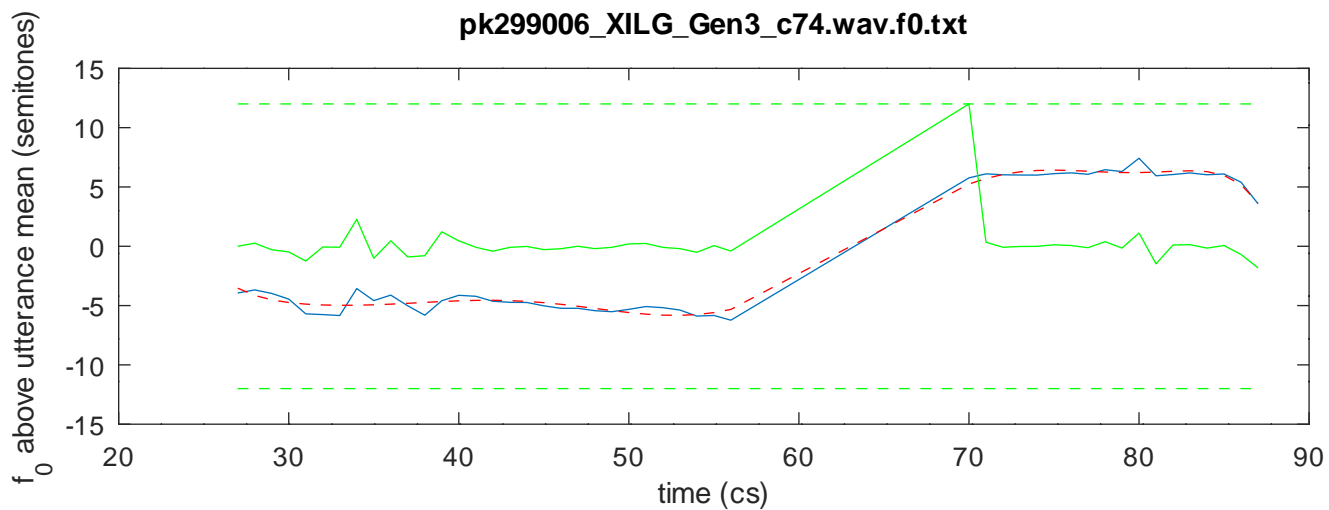
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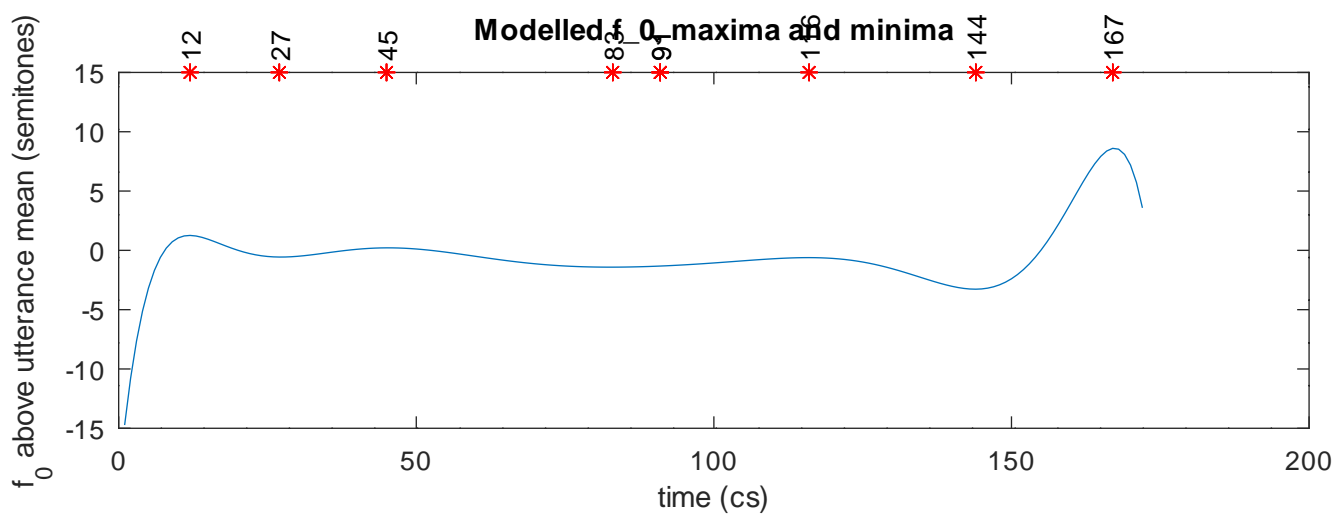
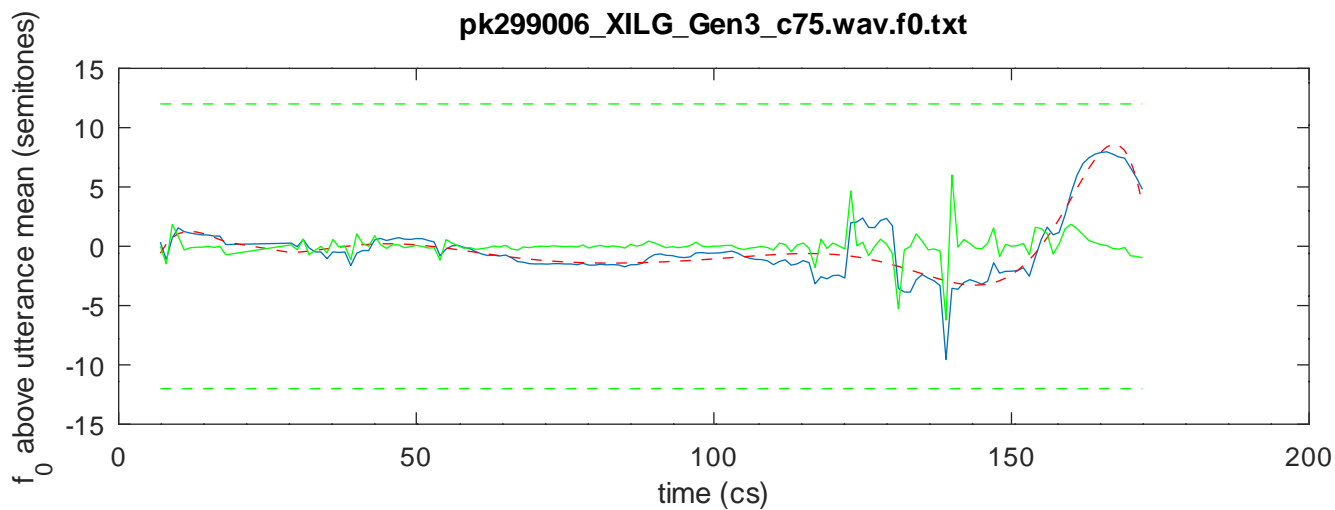
Modelled  $f_0$ , maxima and minima



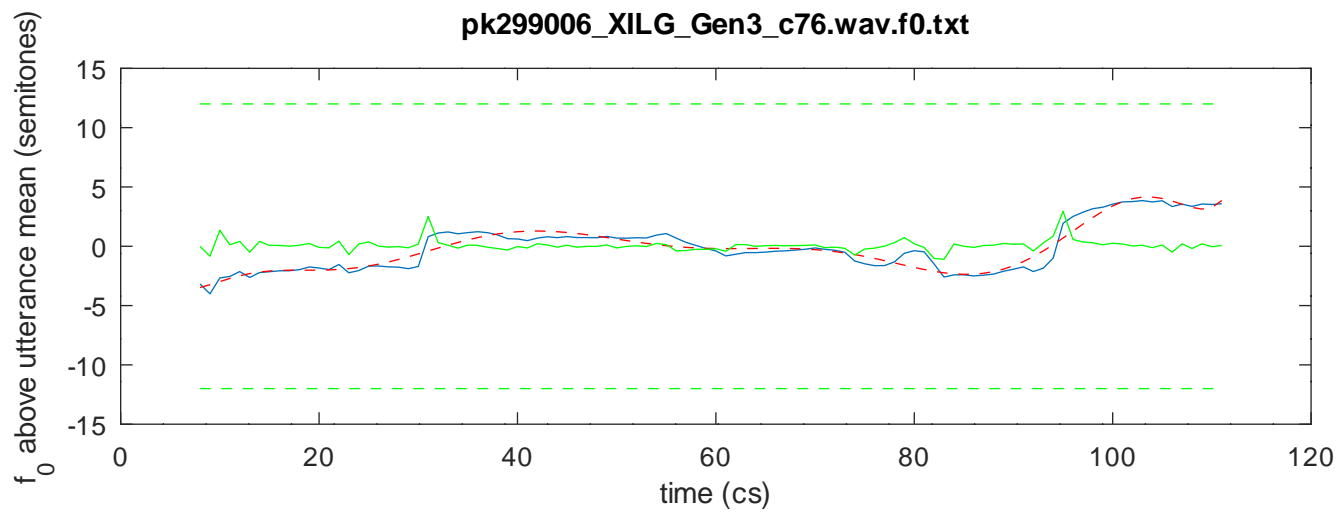




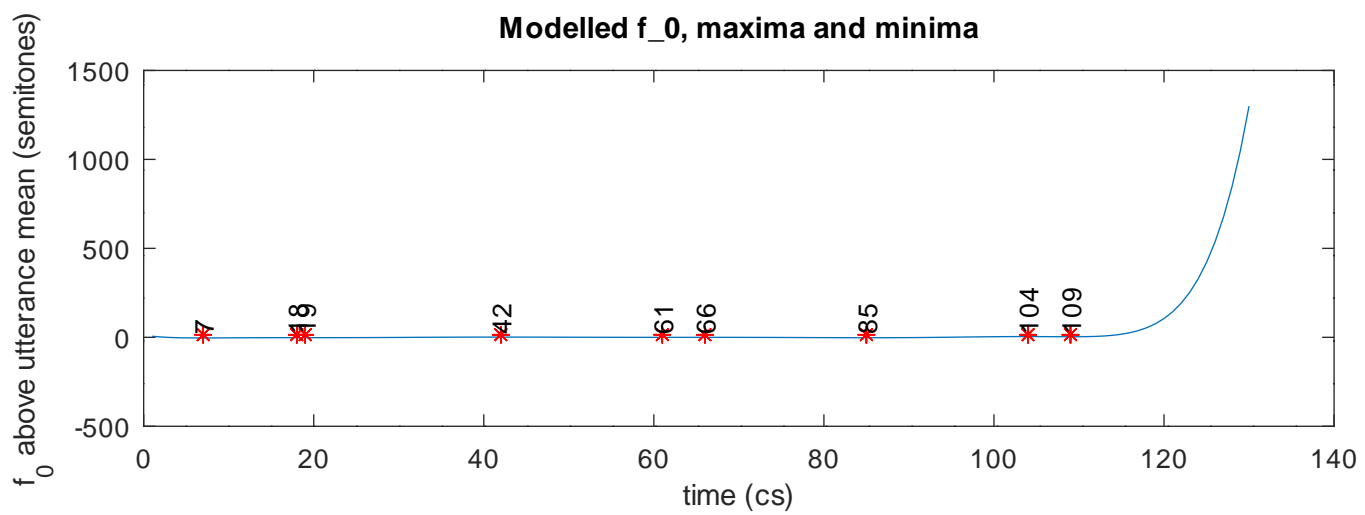


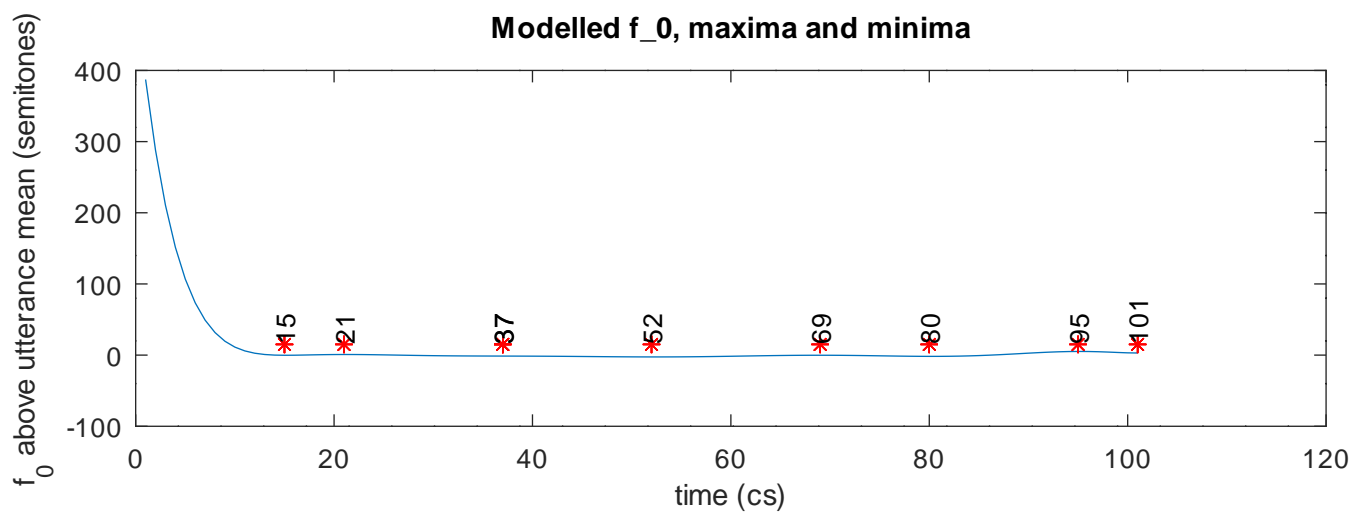
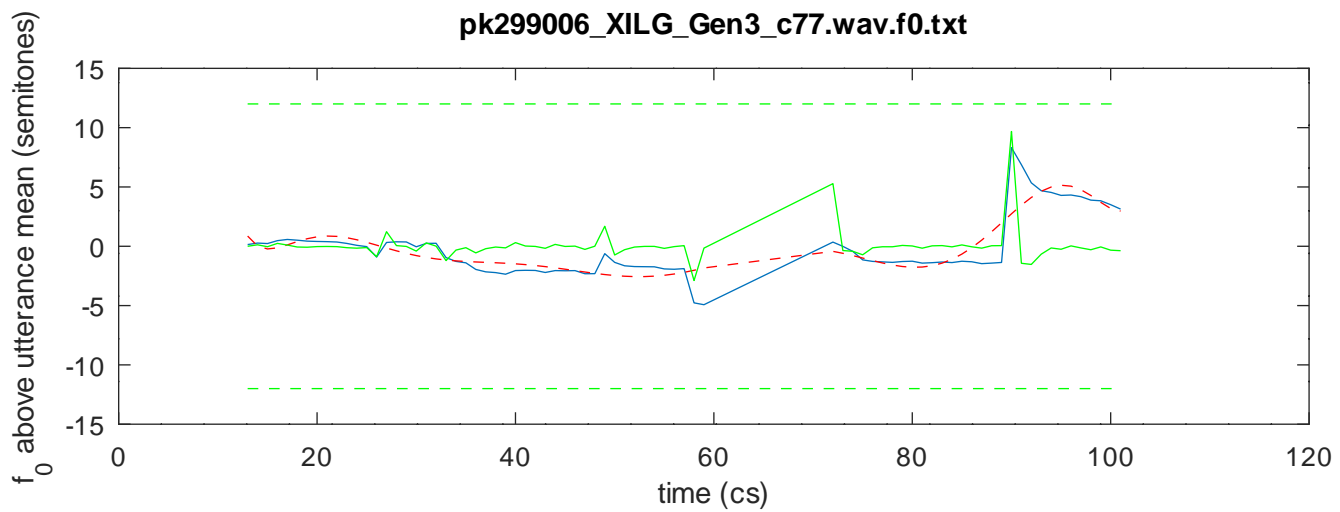


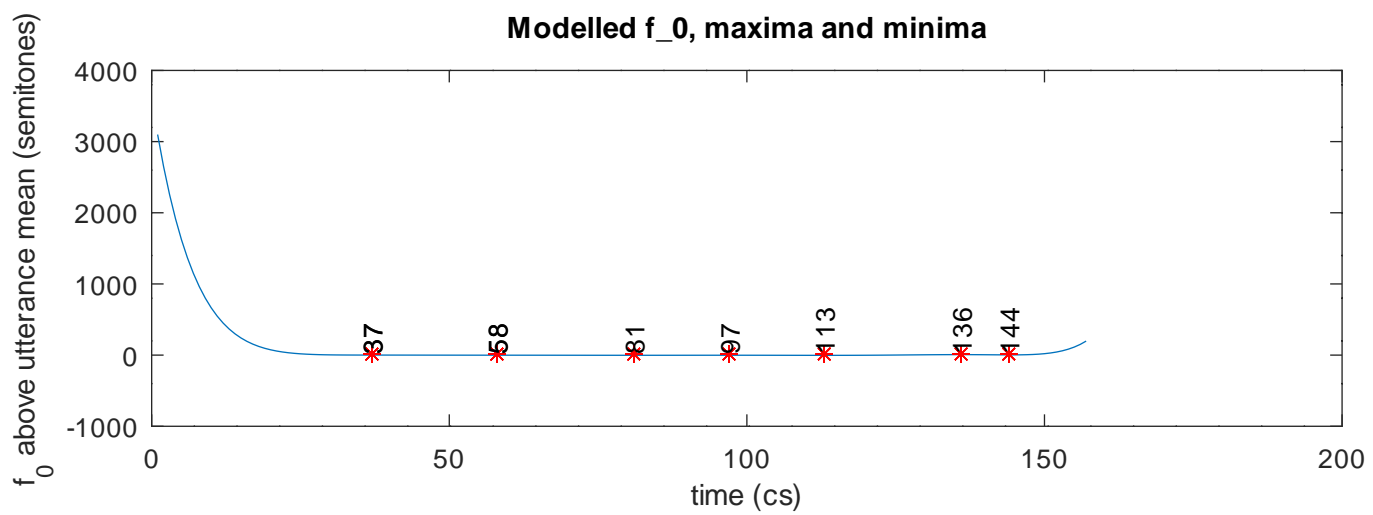
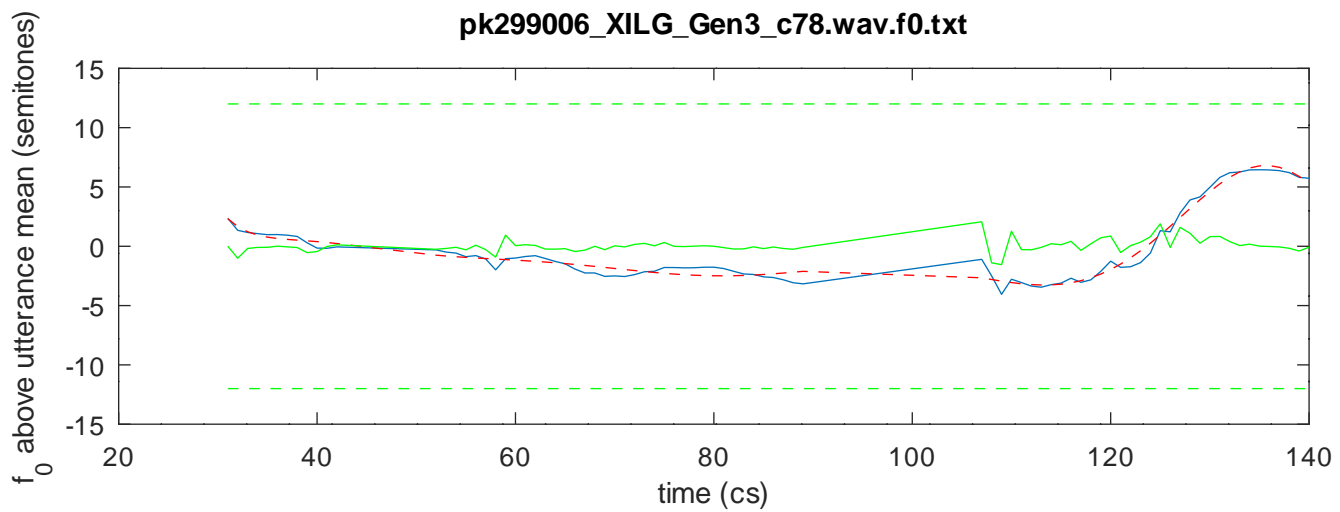
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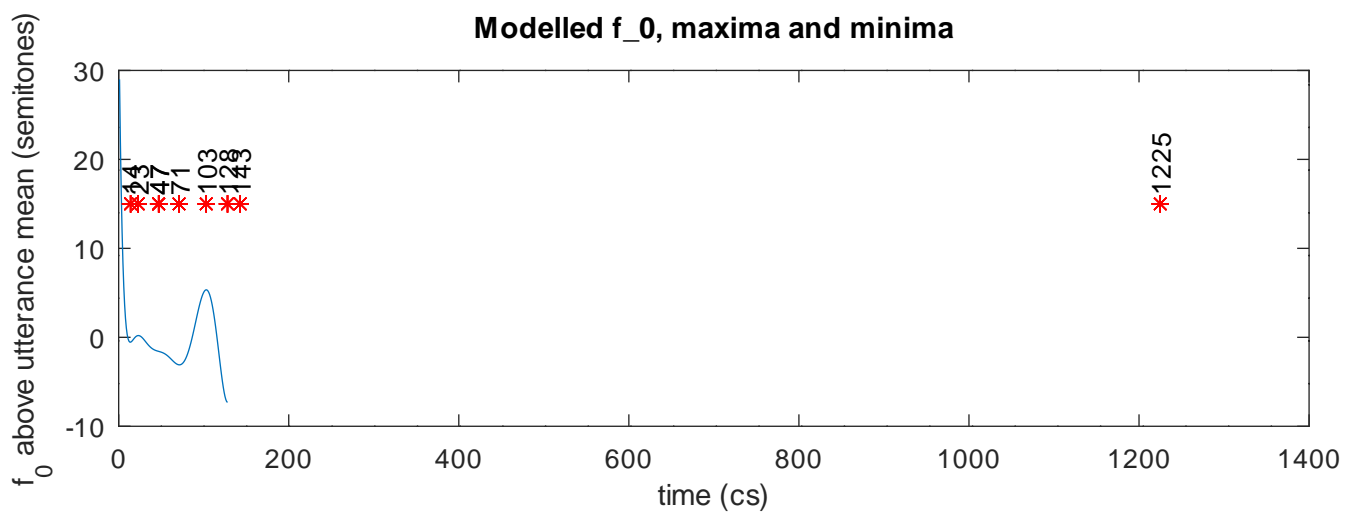
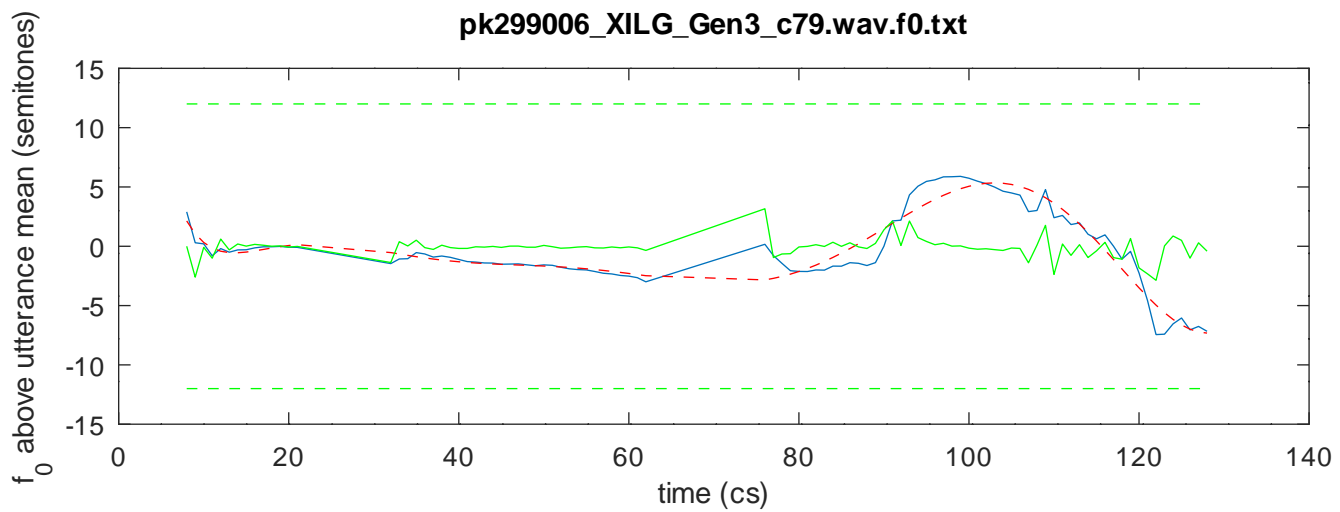


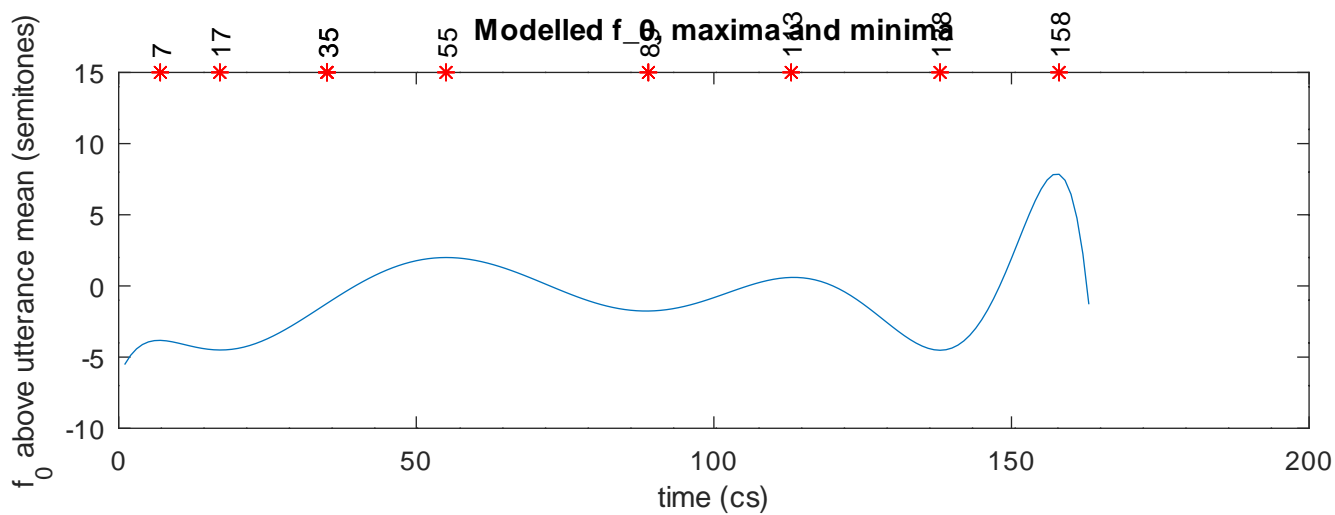
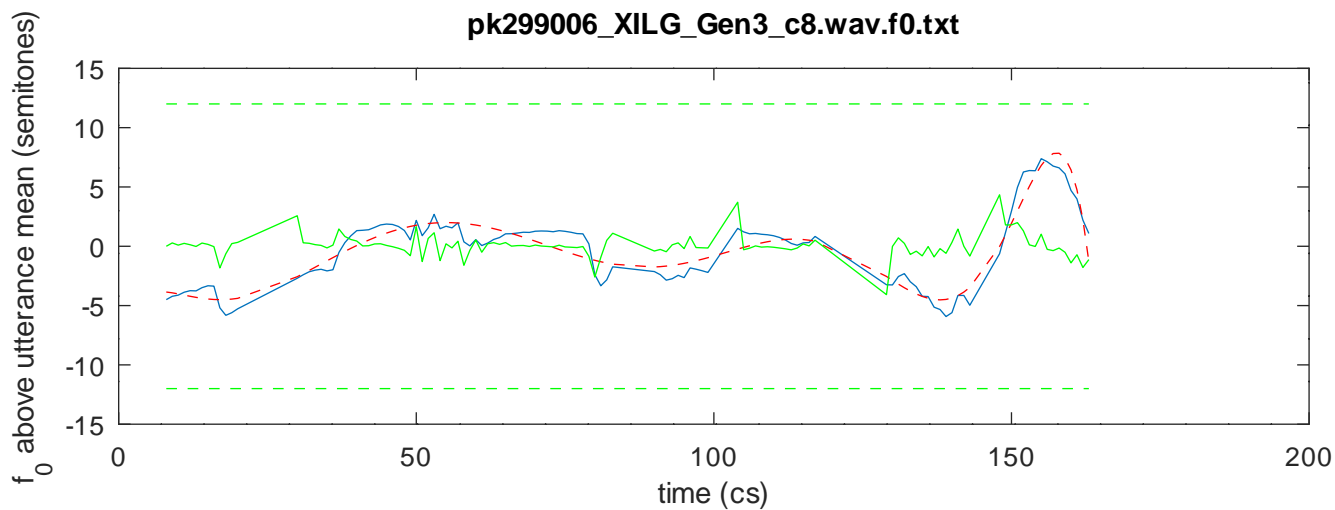
Modelled  $f_0$ , maxima and minima

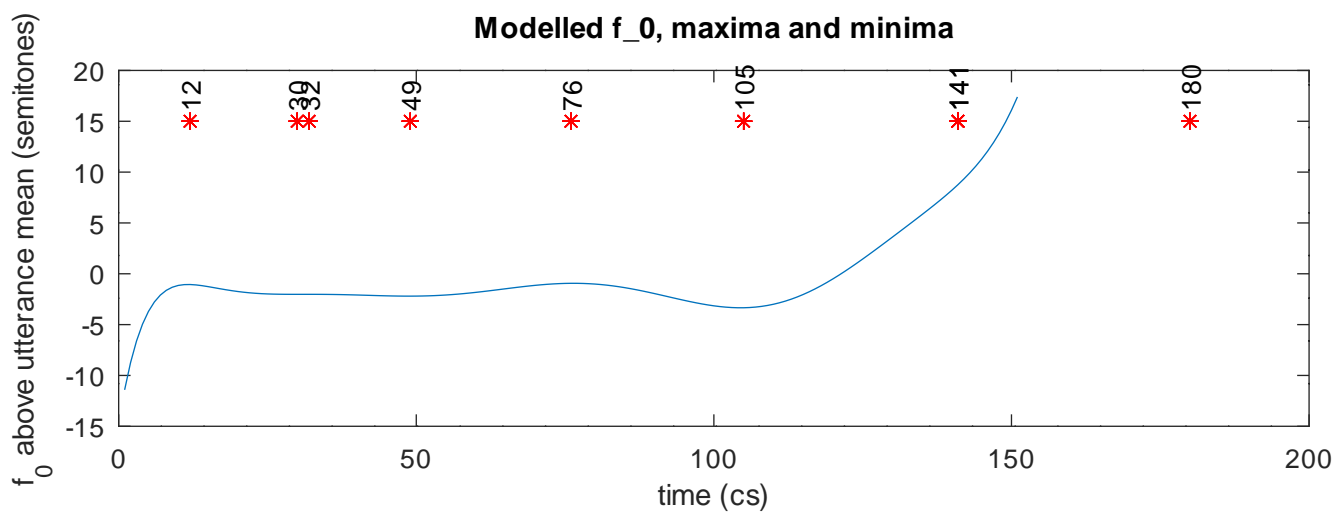
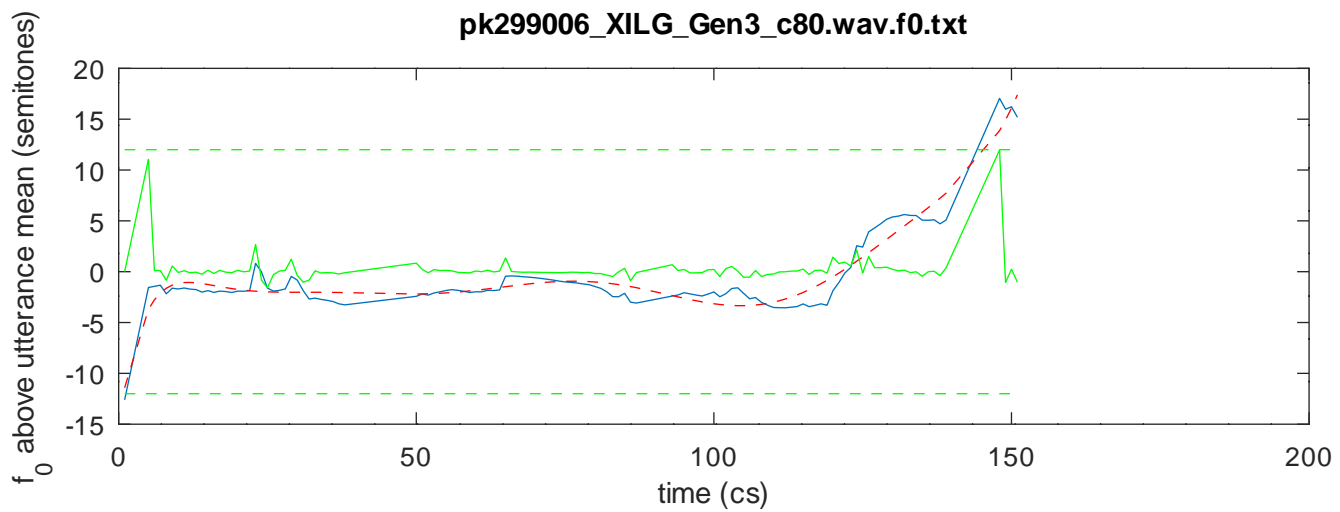


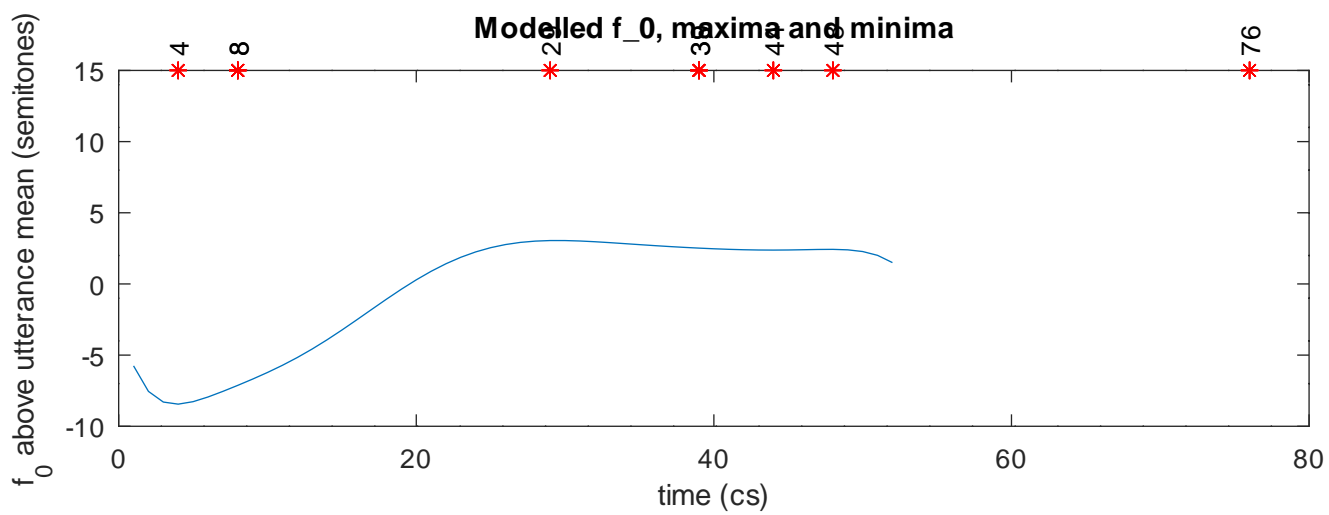
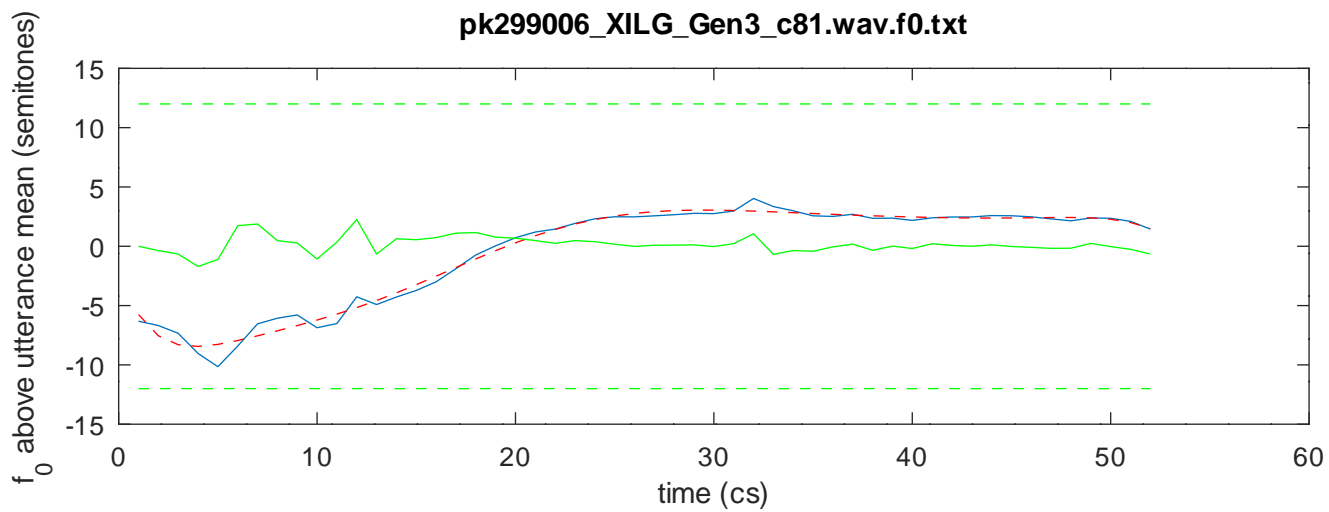




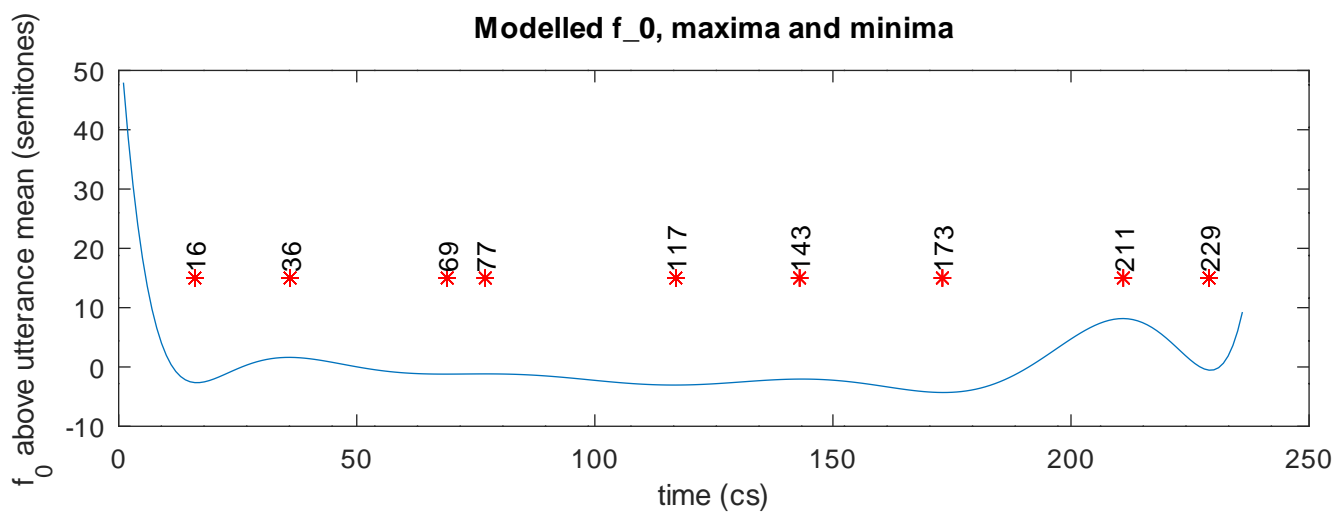
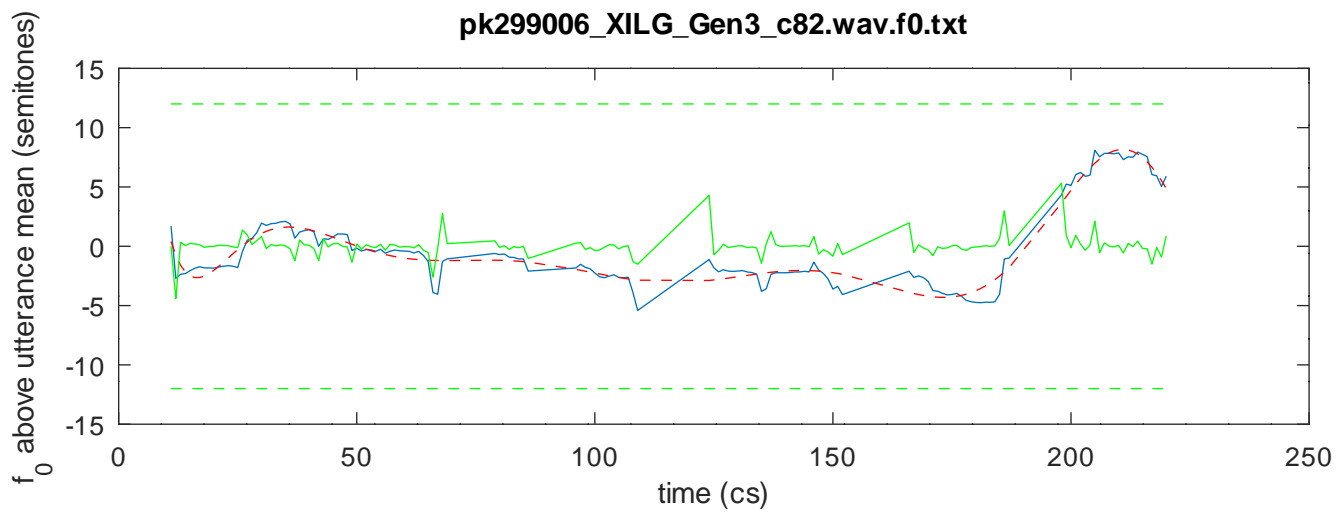


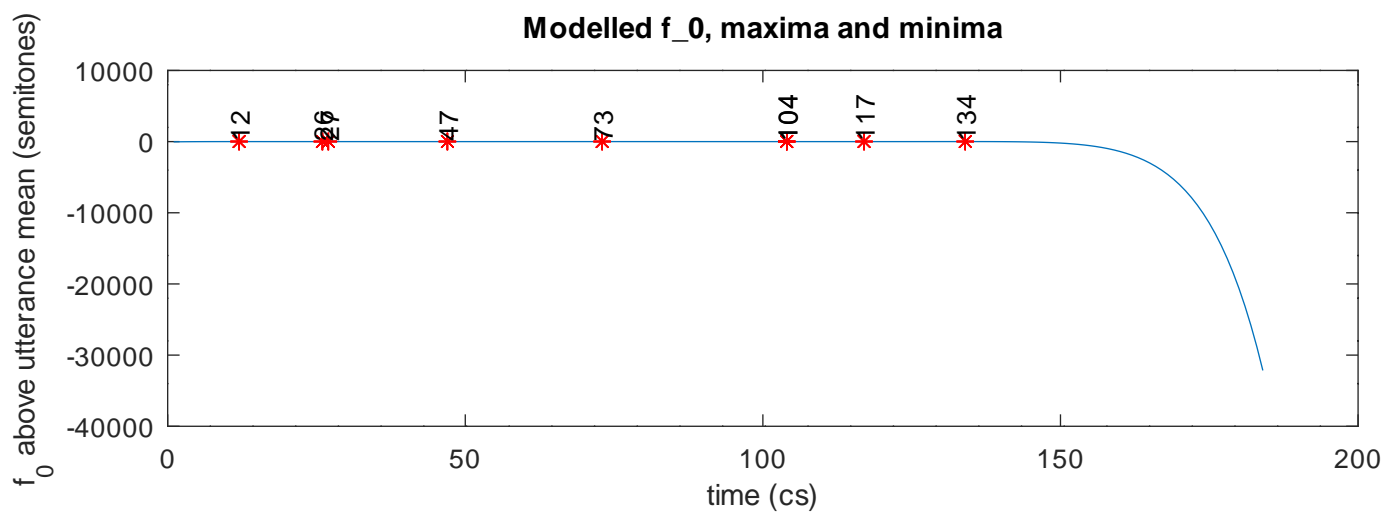
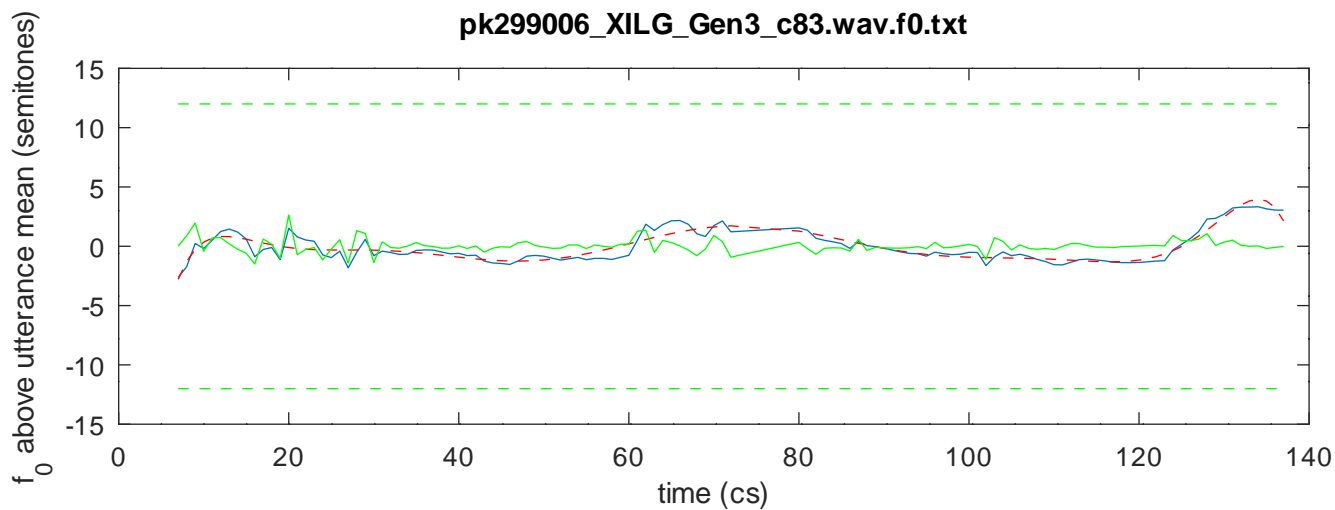


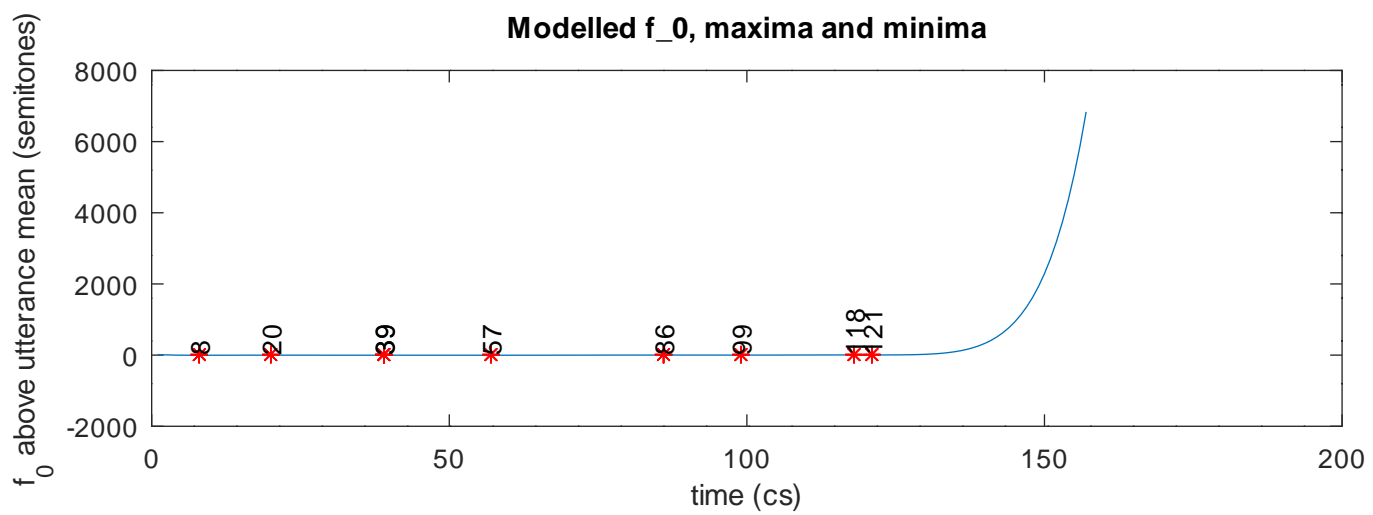
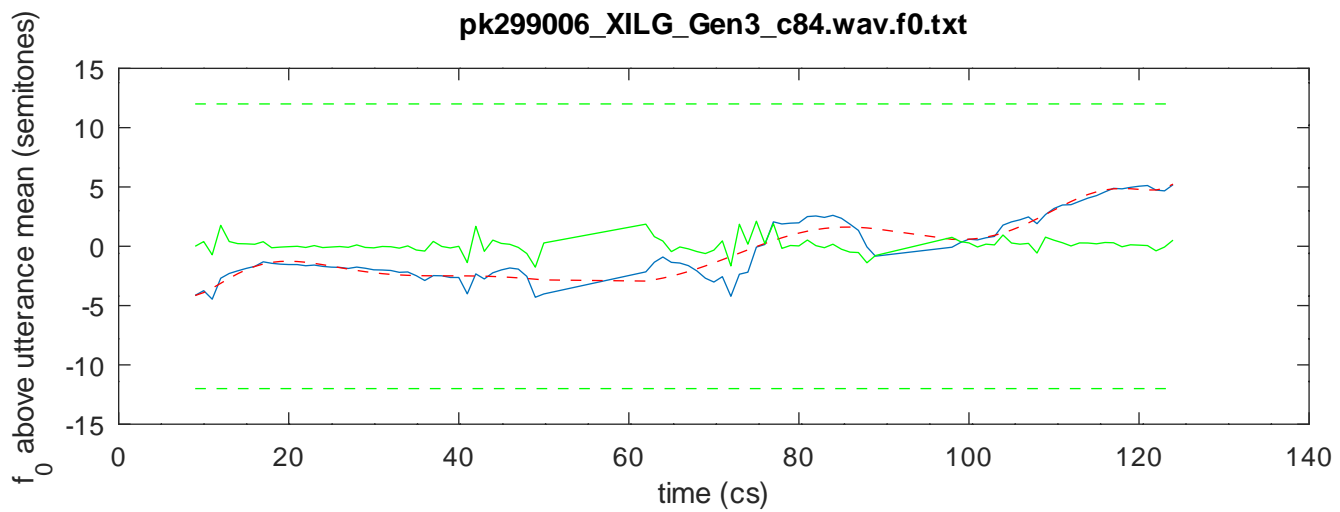


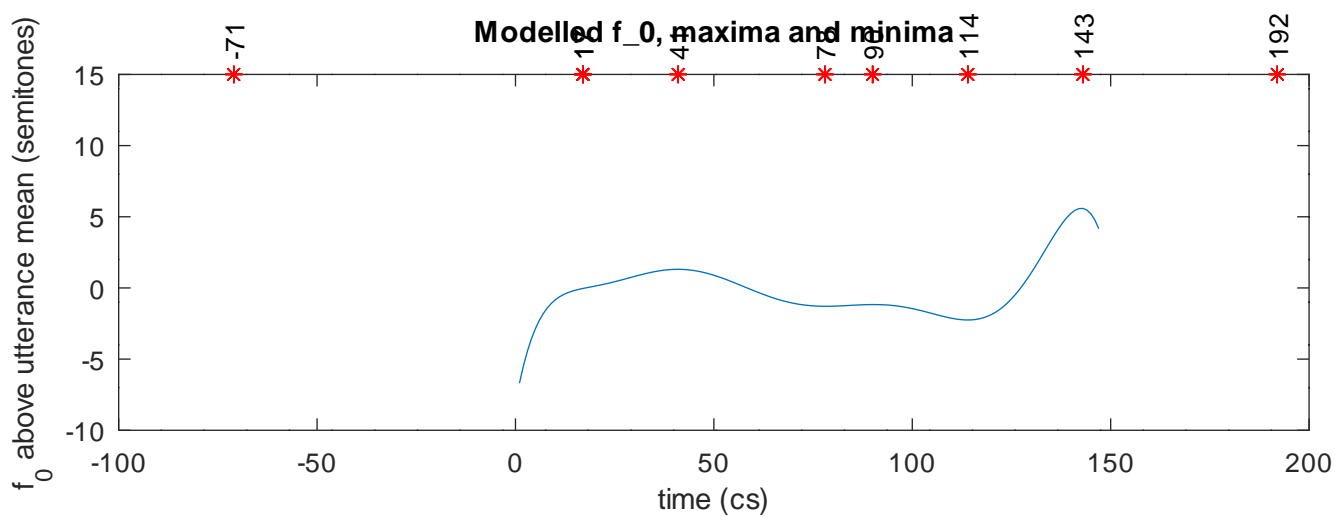
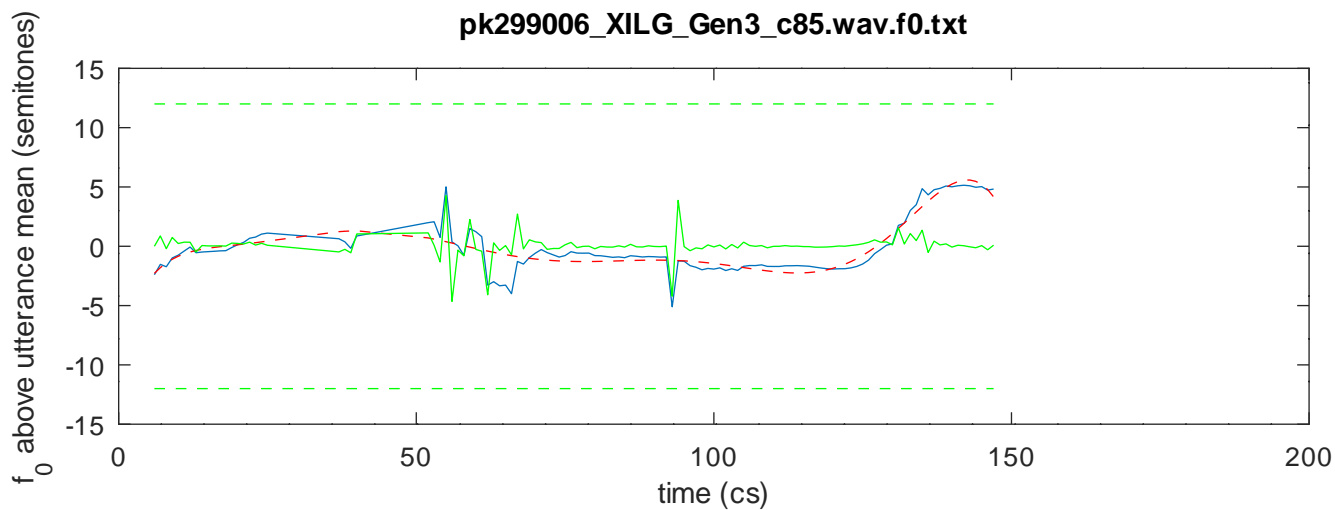


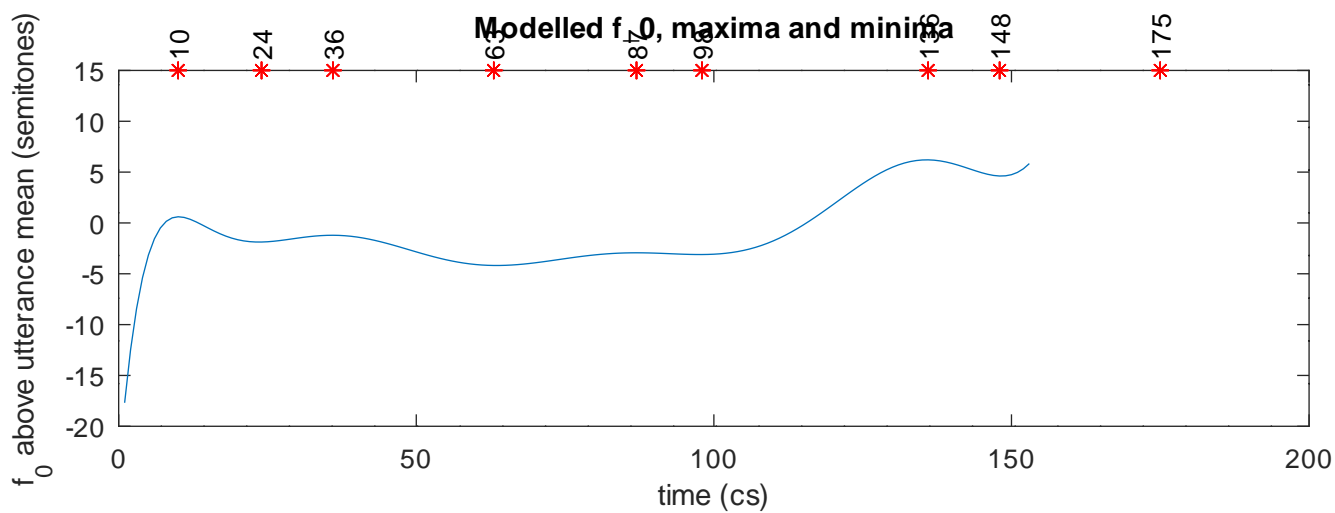
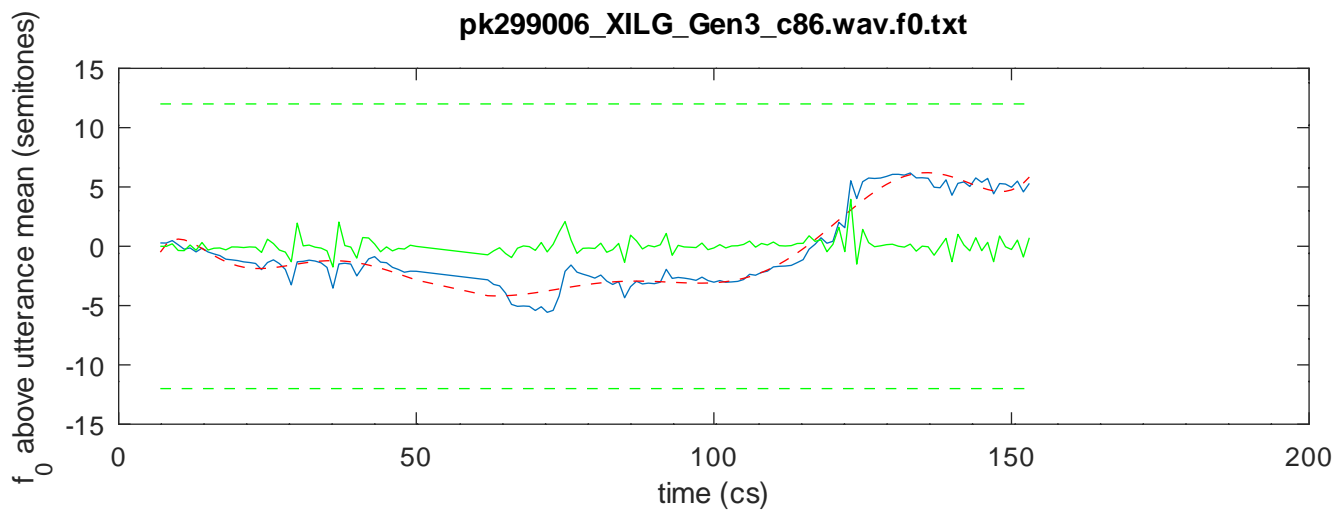


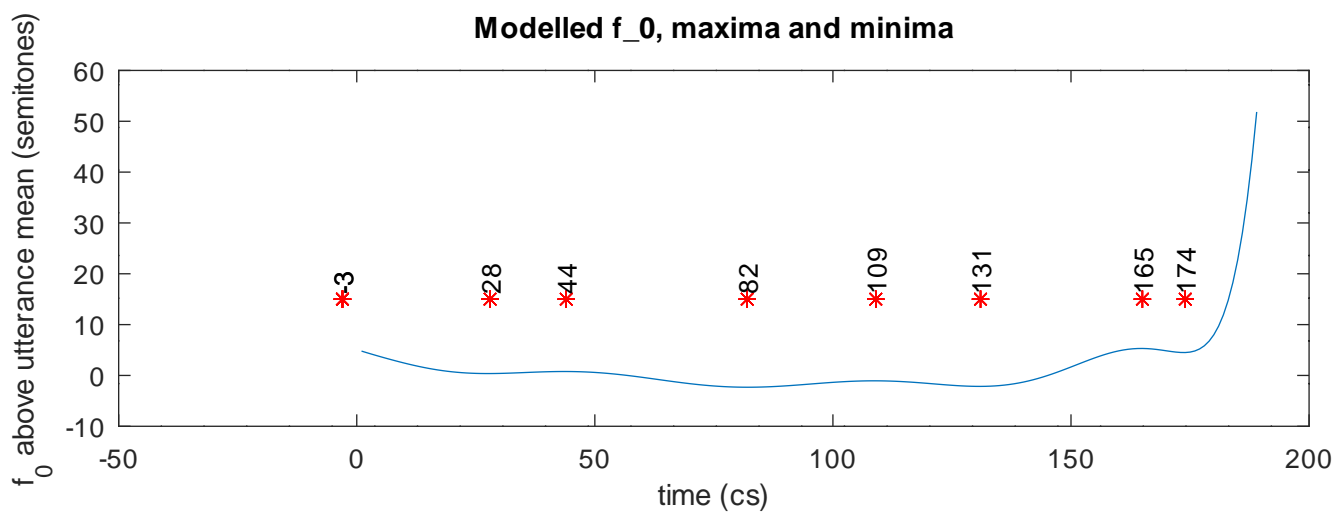
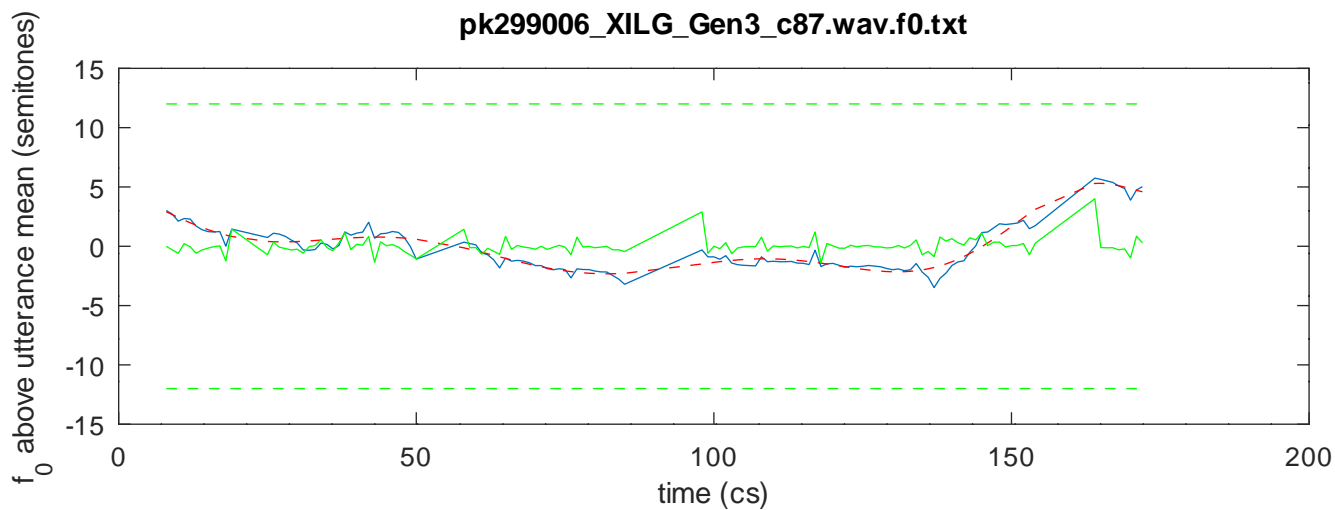




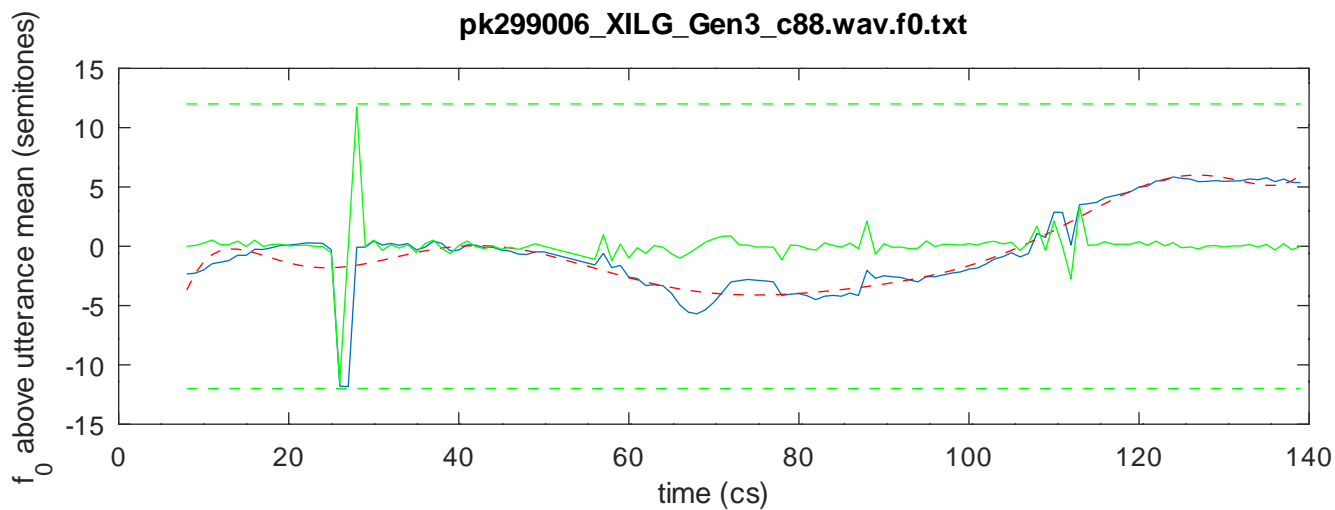




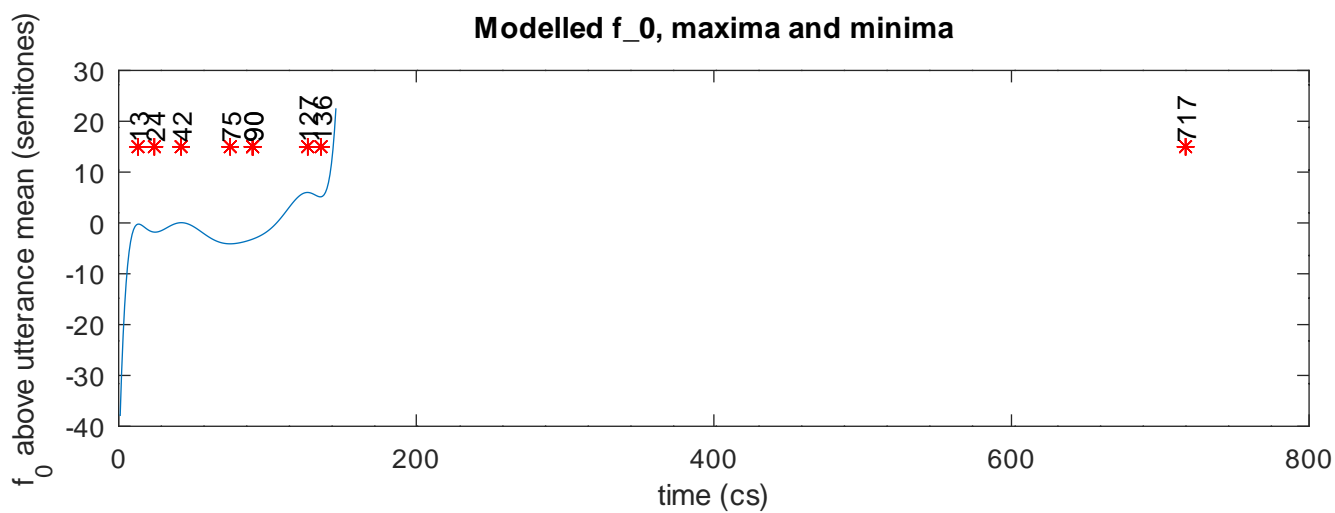


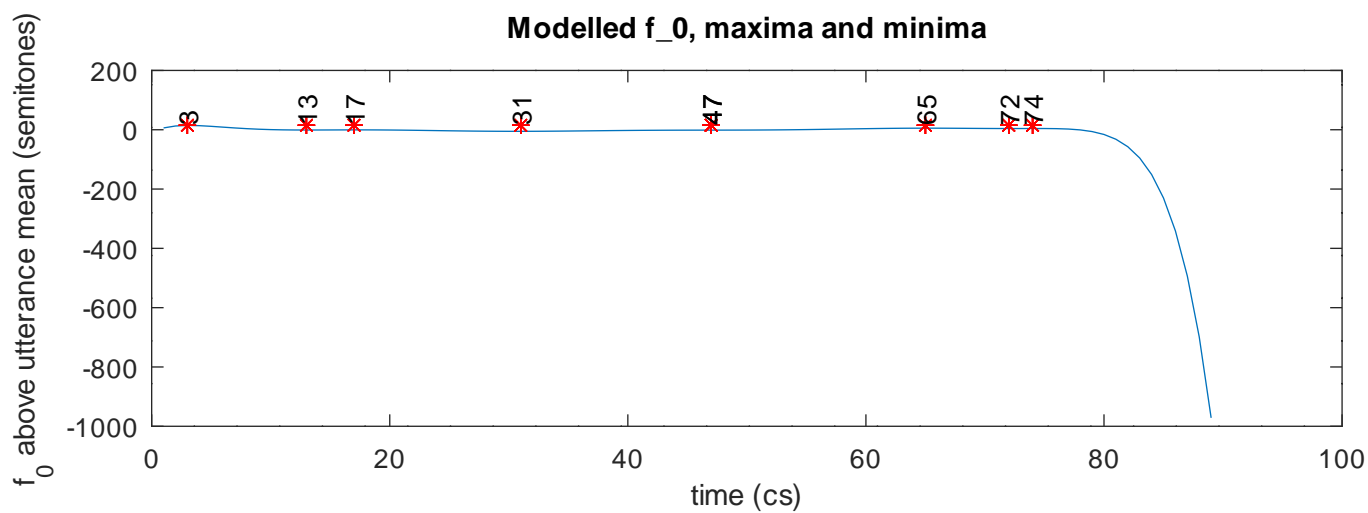
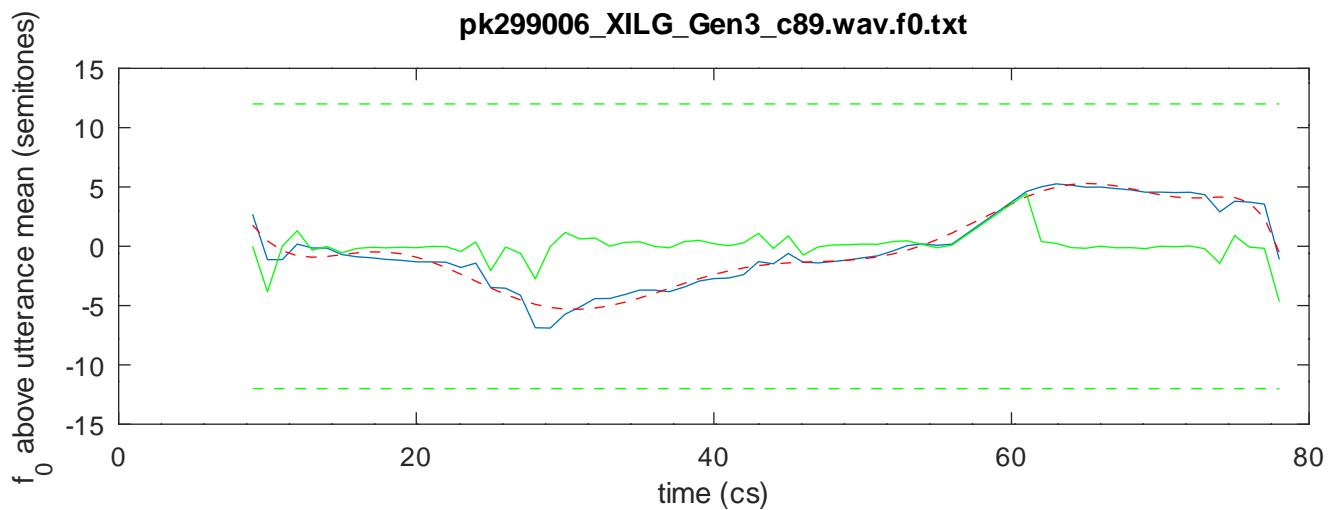


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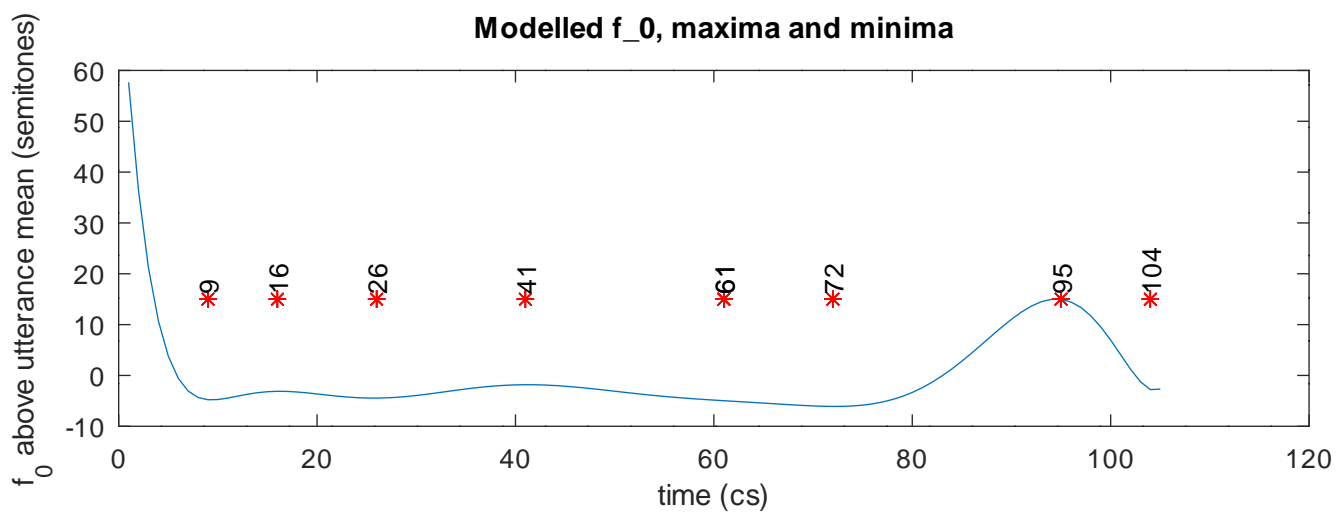
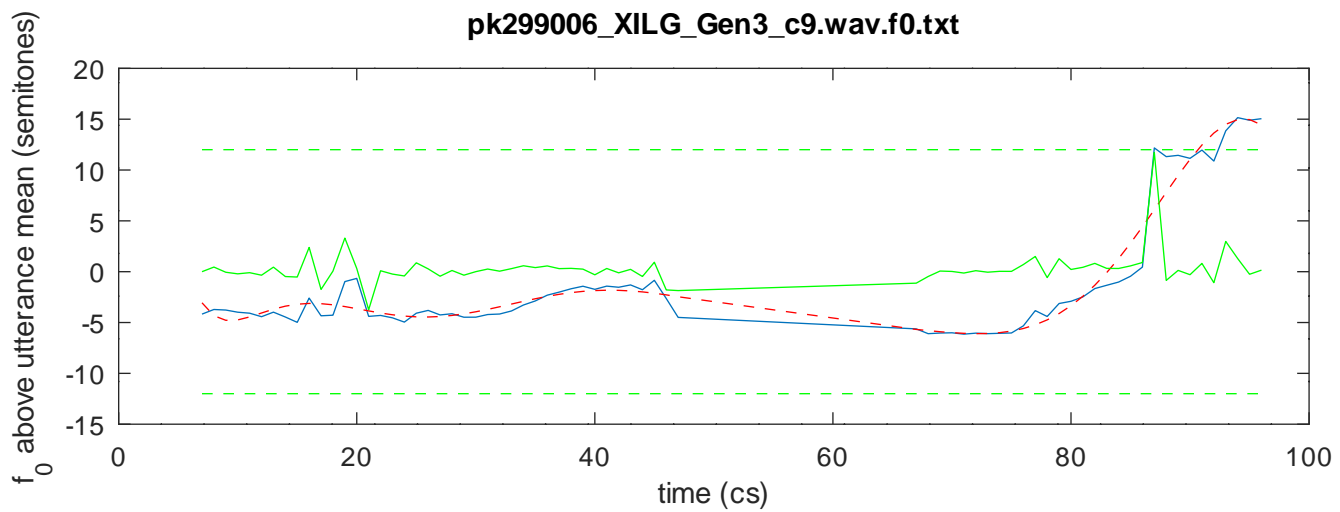


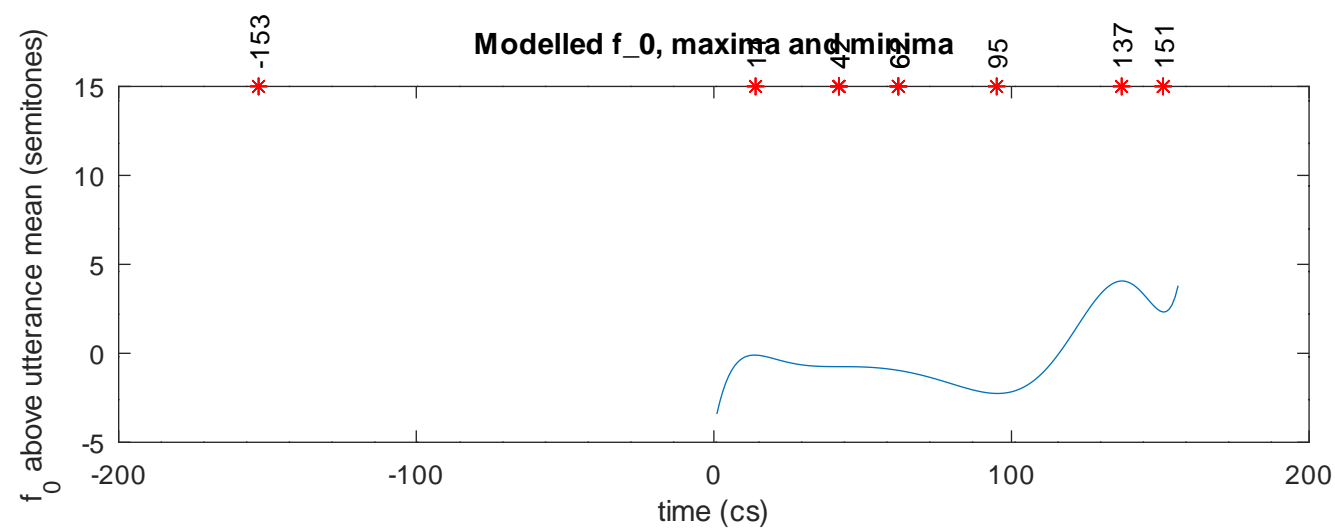
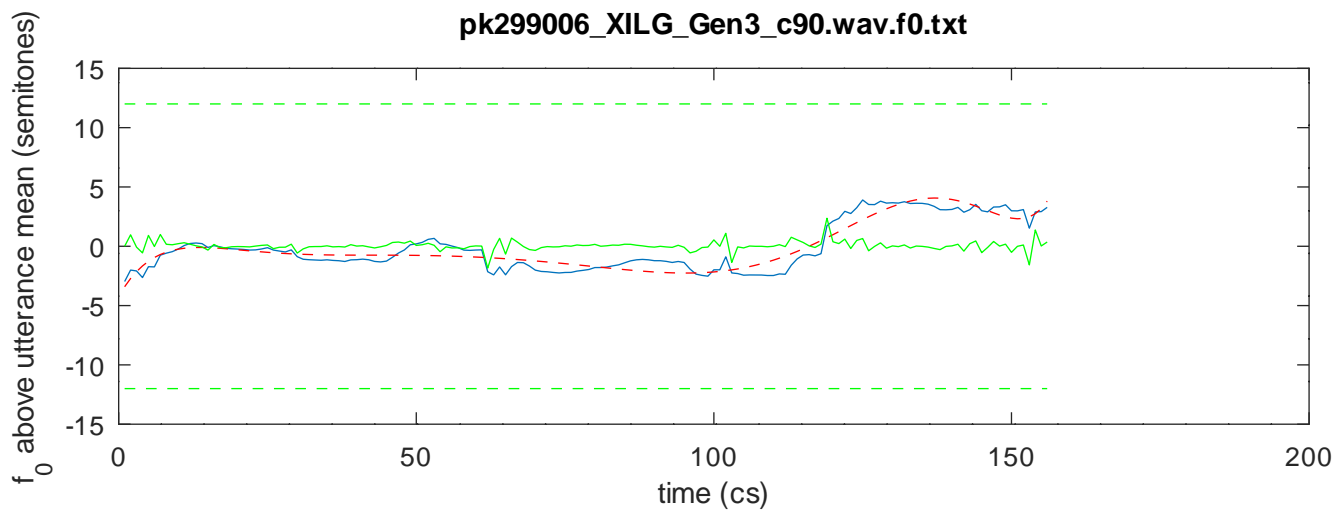
Modelled  $f_0$ , maxima and minima

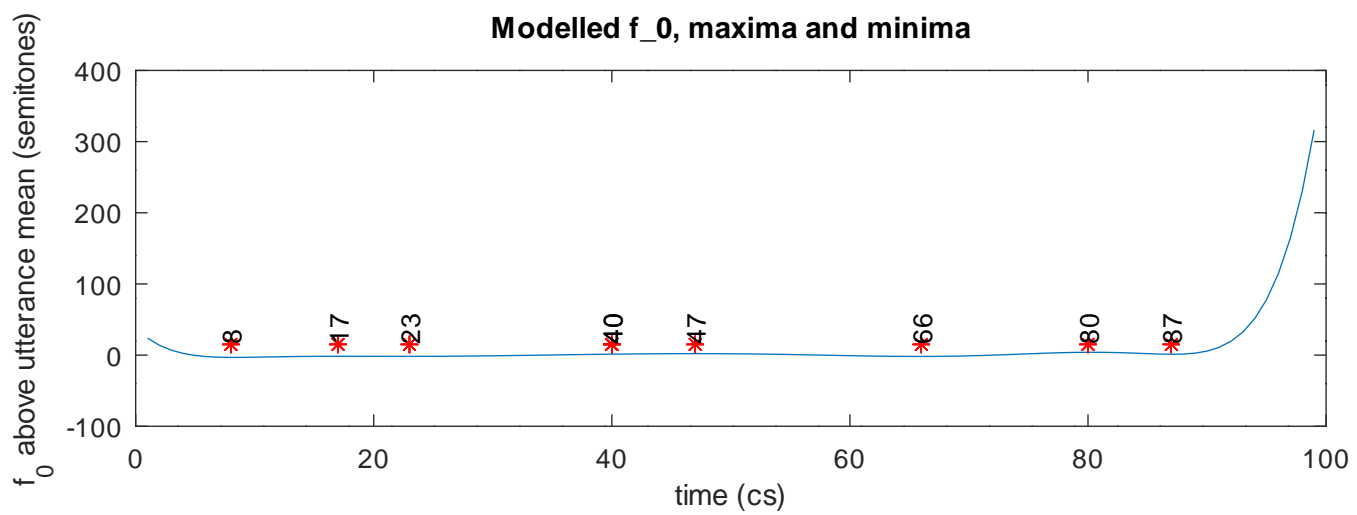
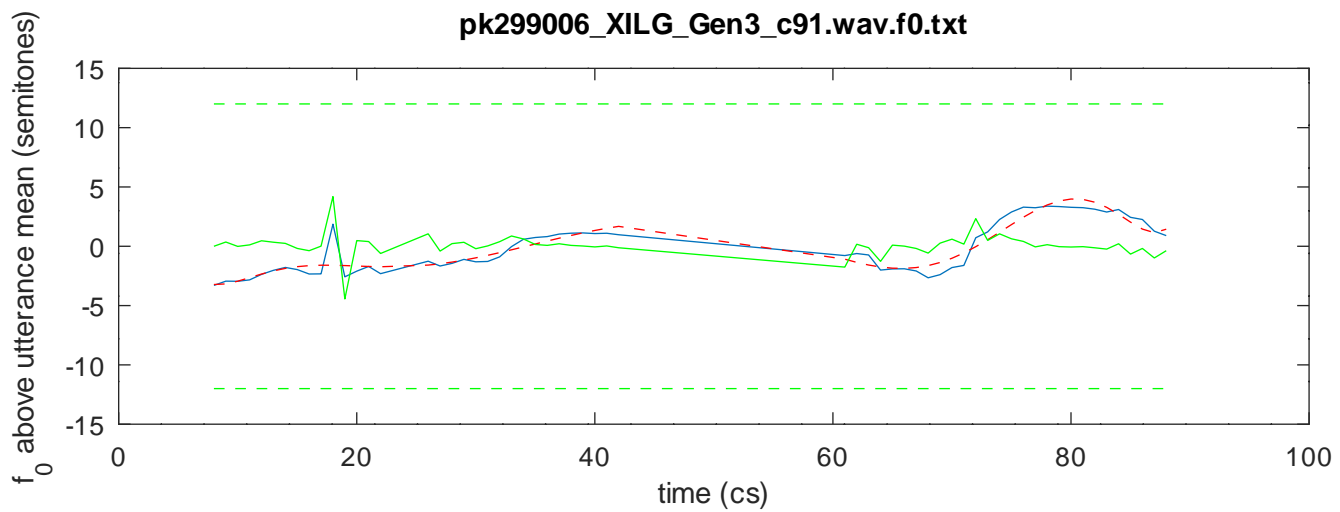


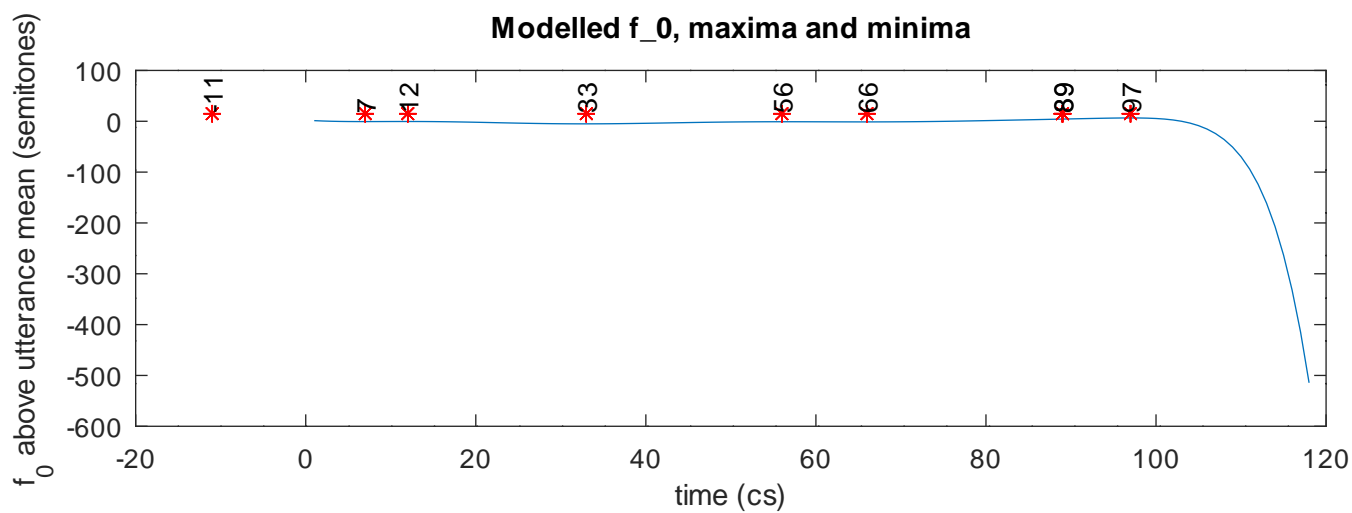
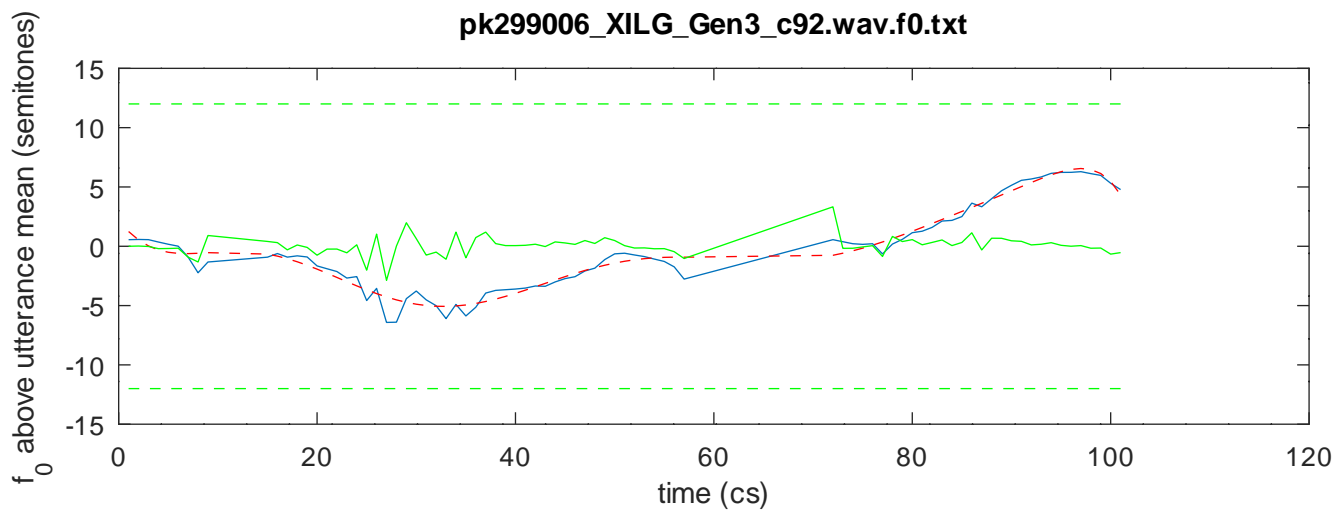


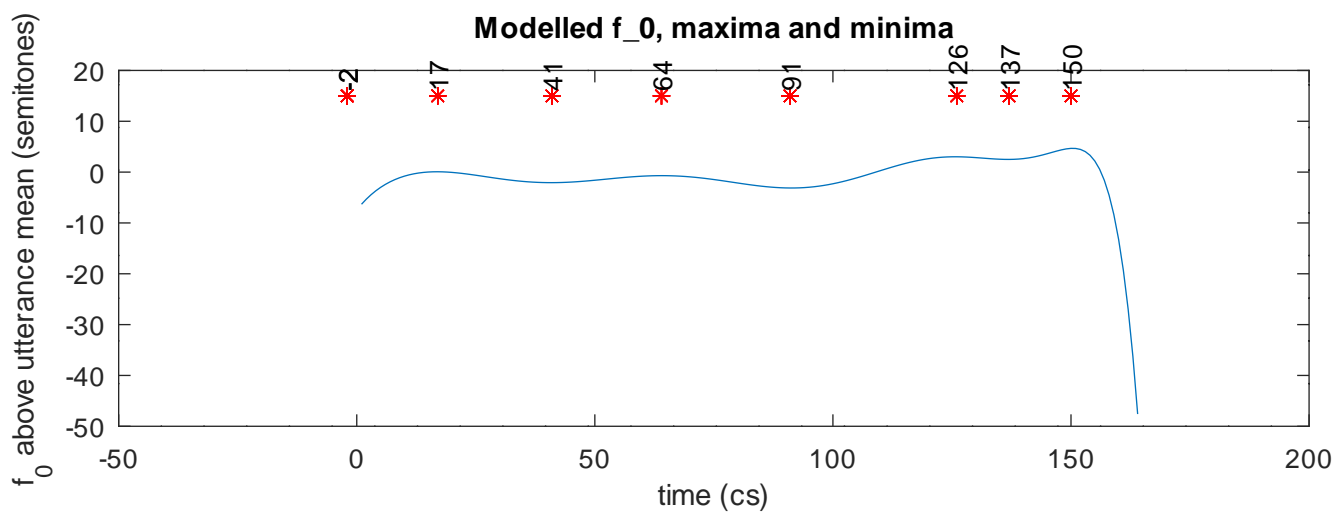
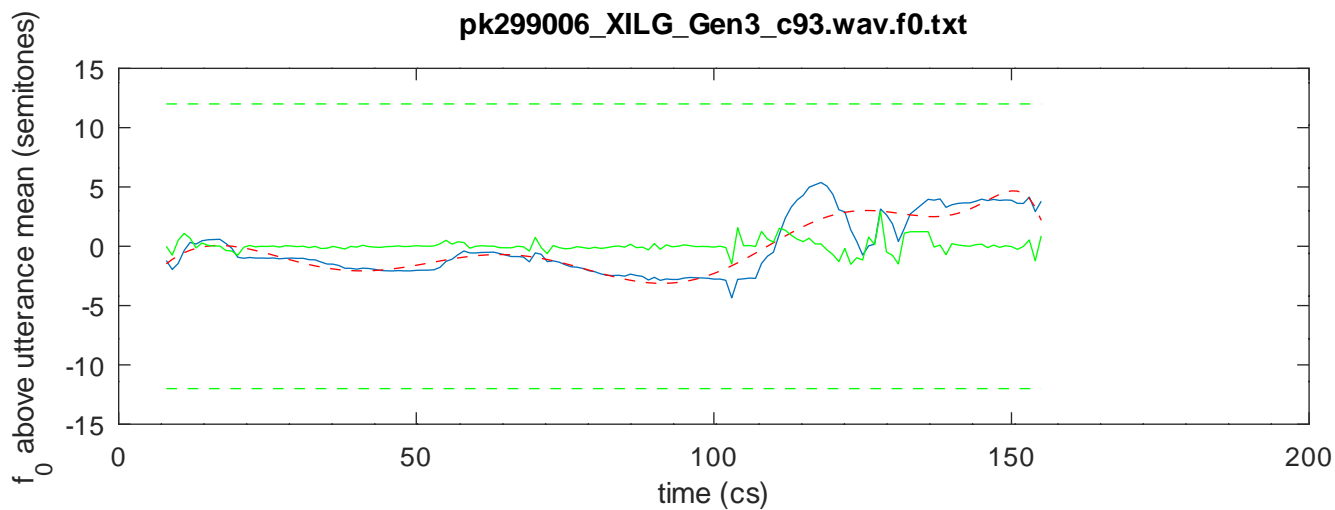


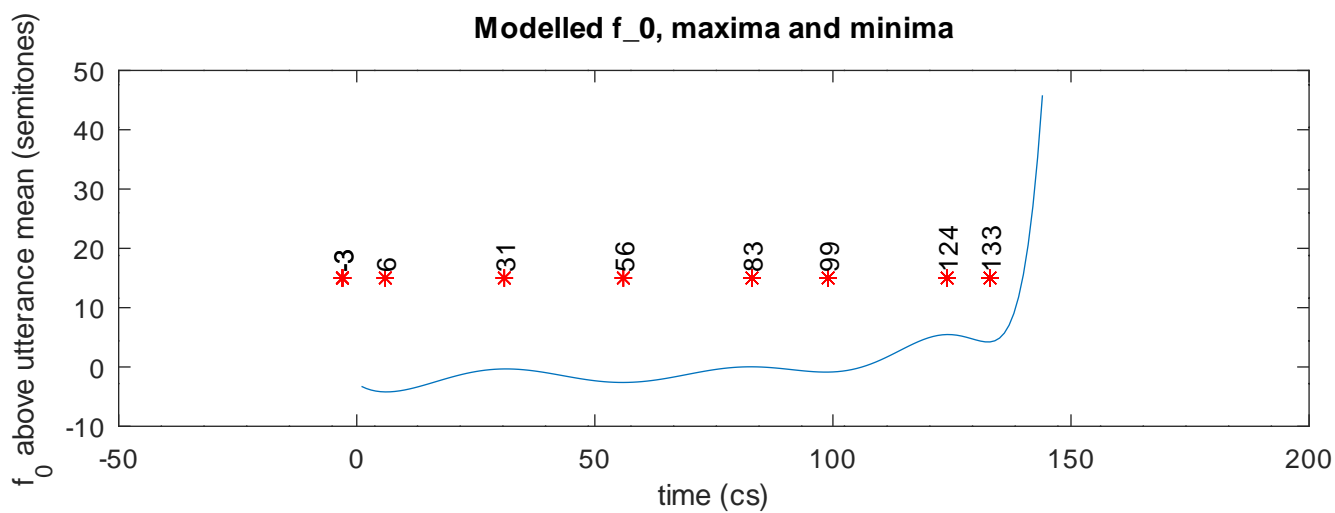
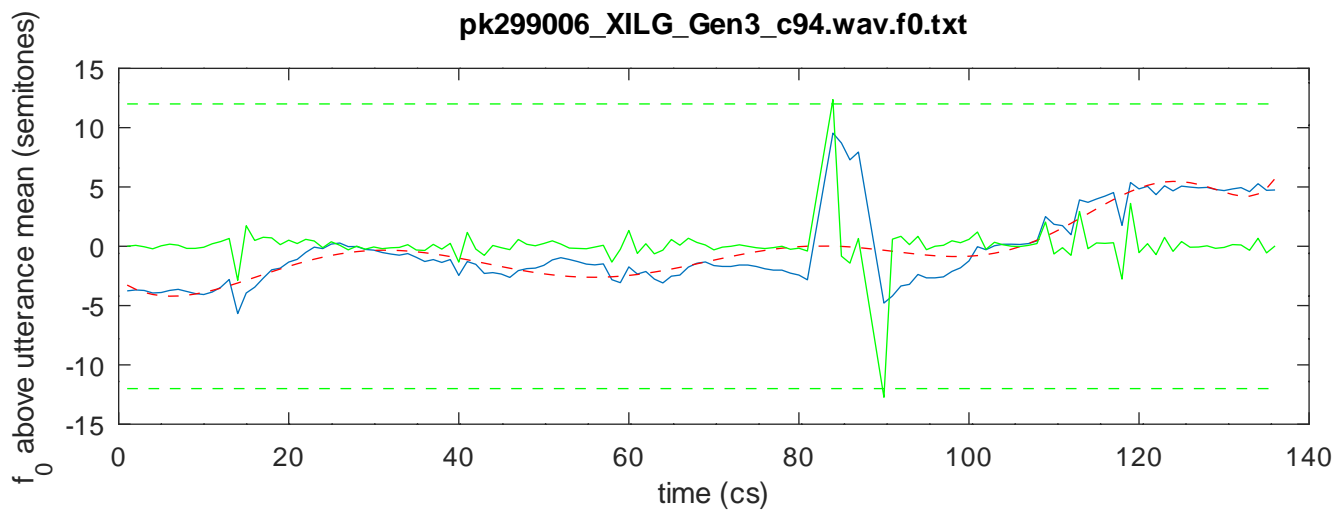


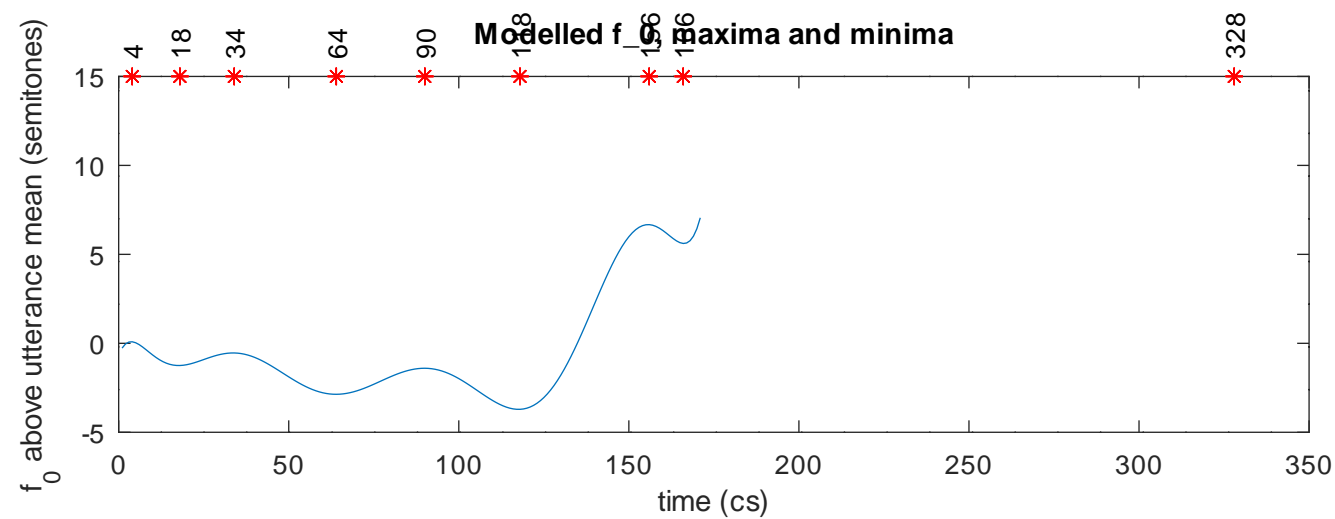
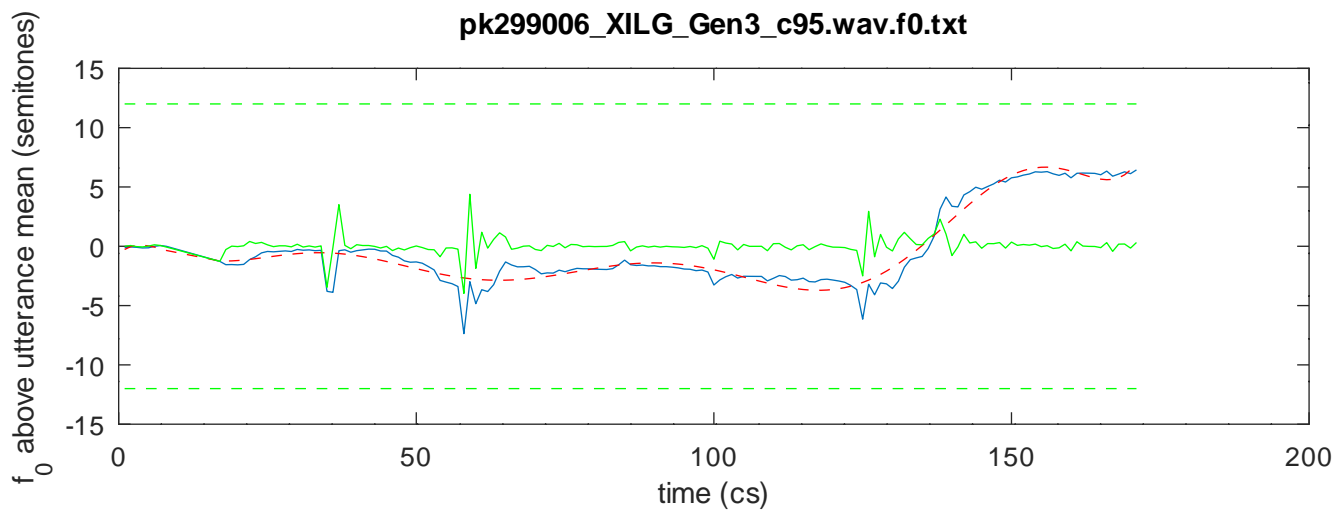


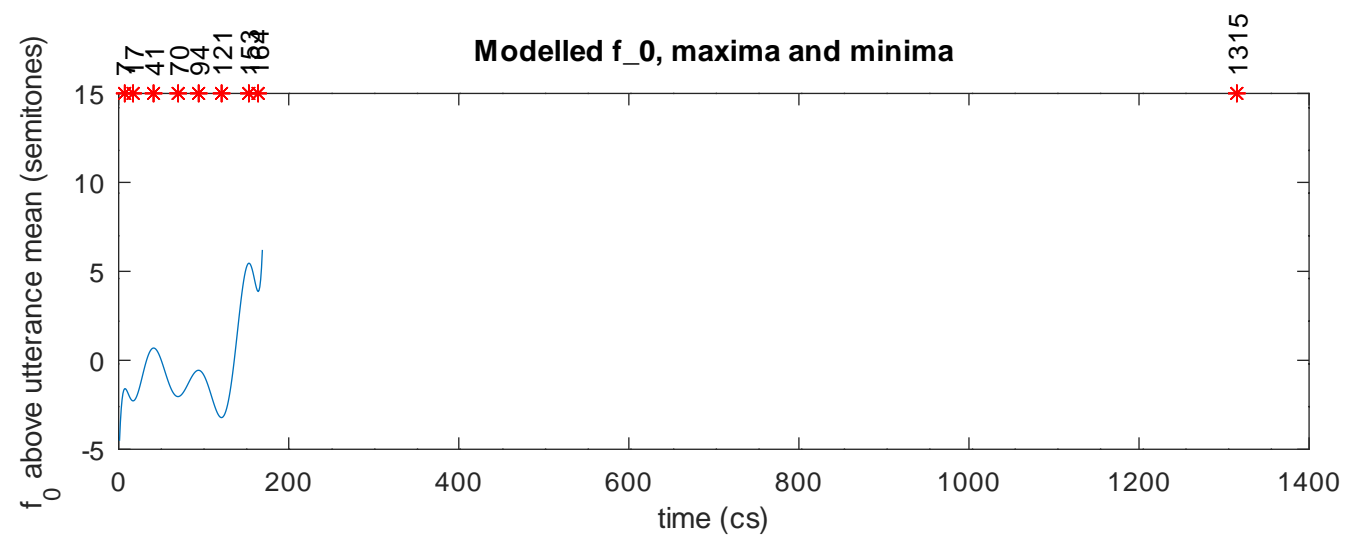
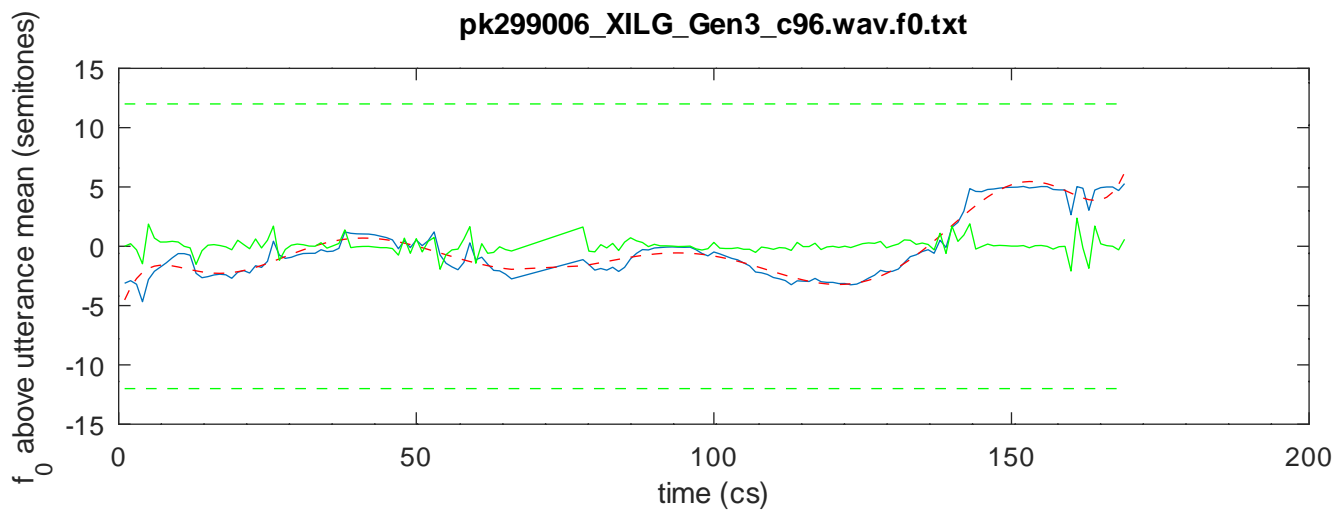




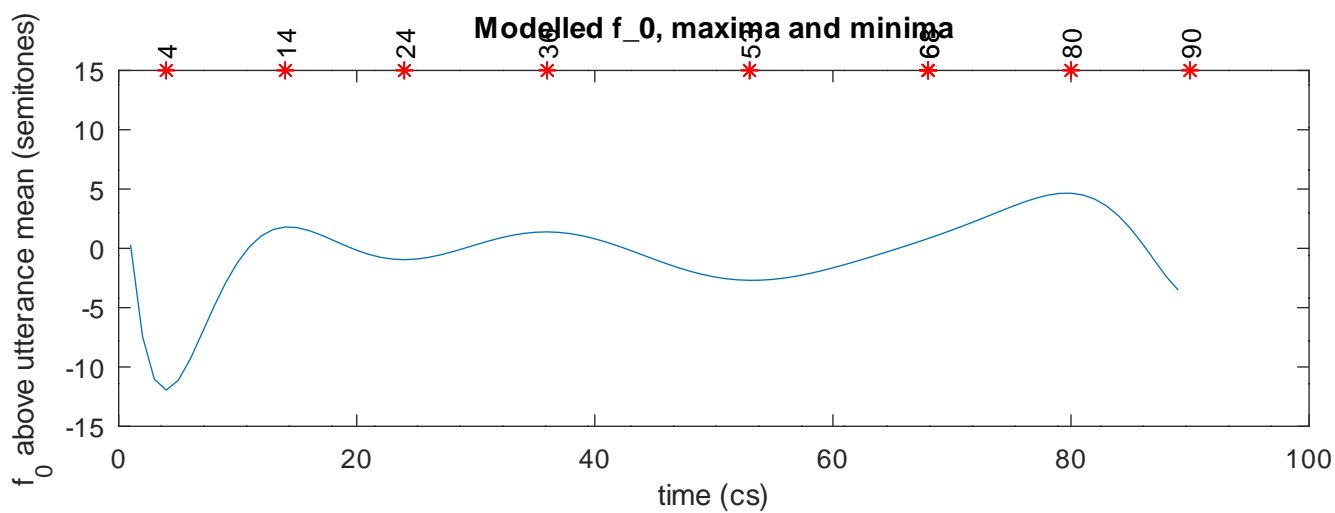
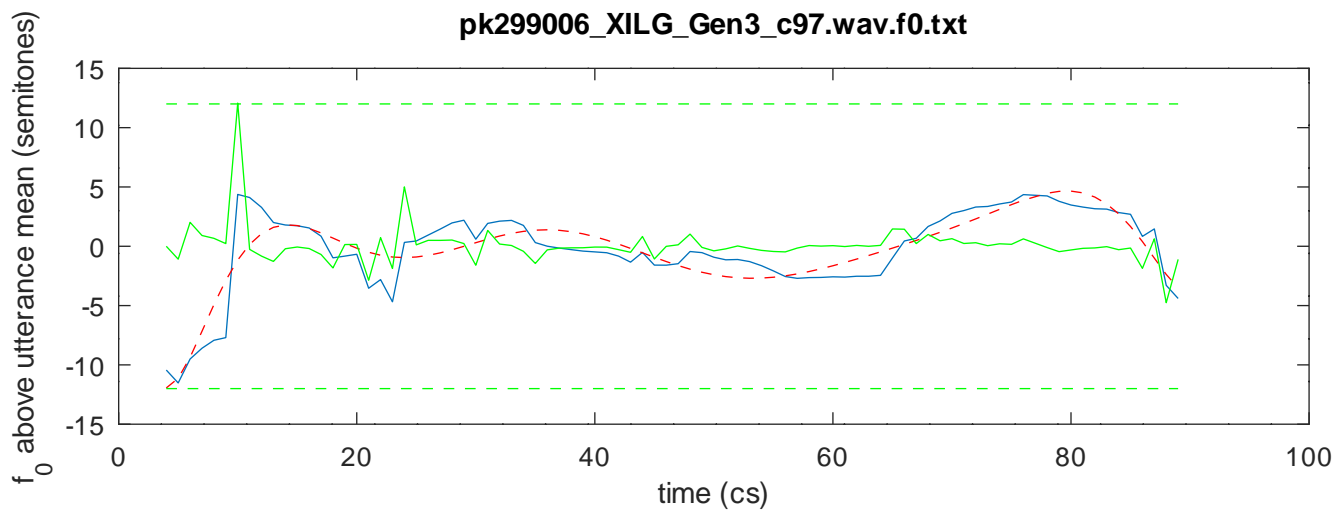


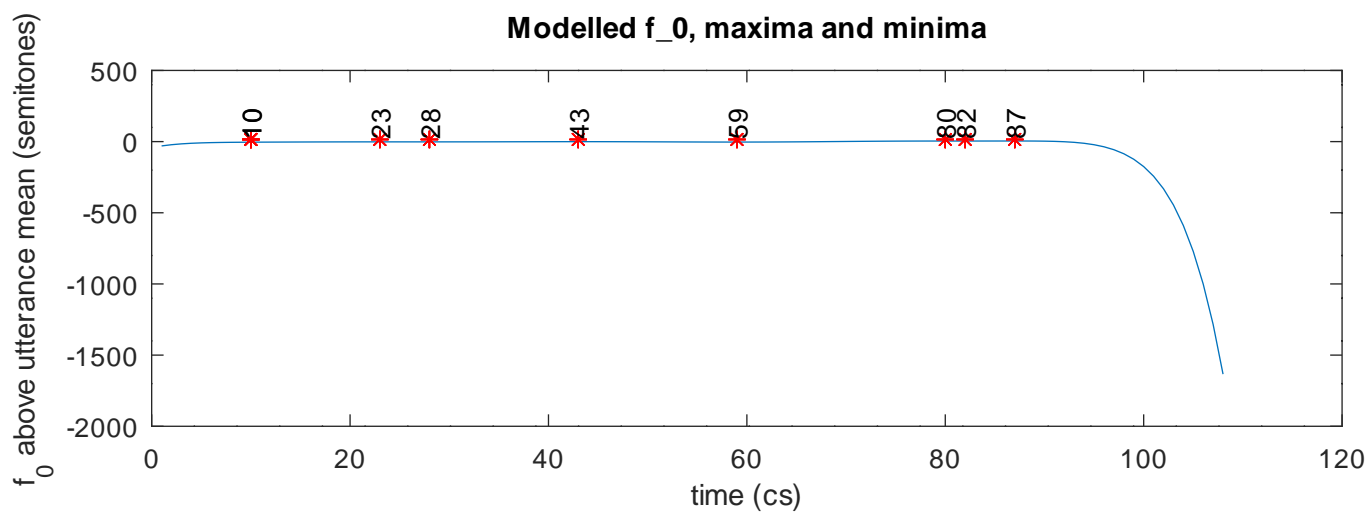
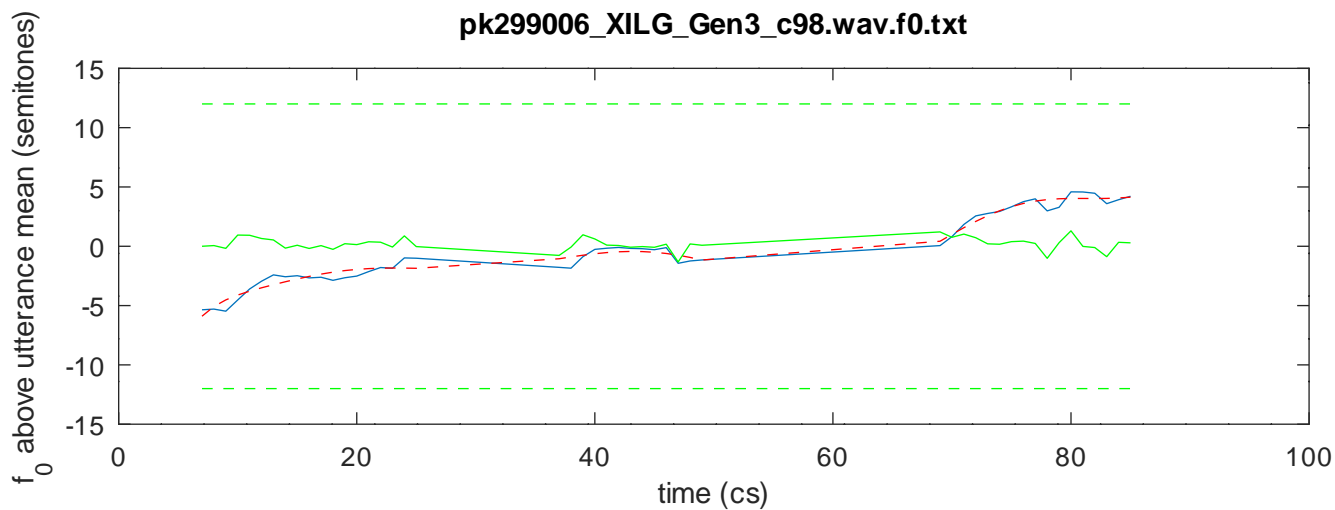


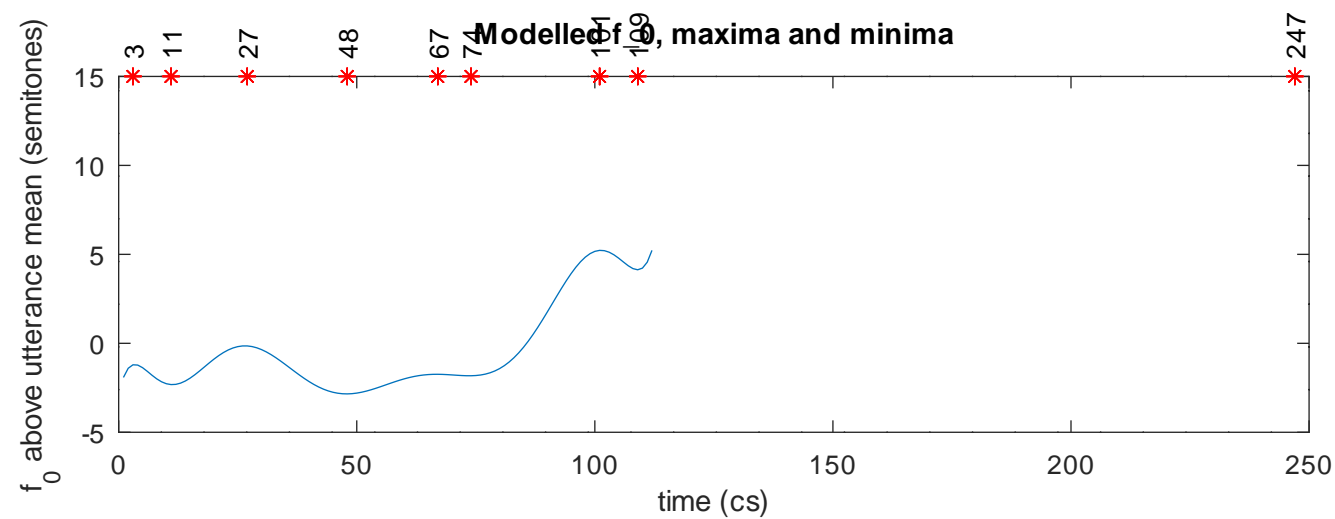
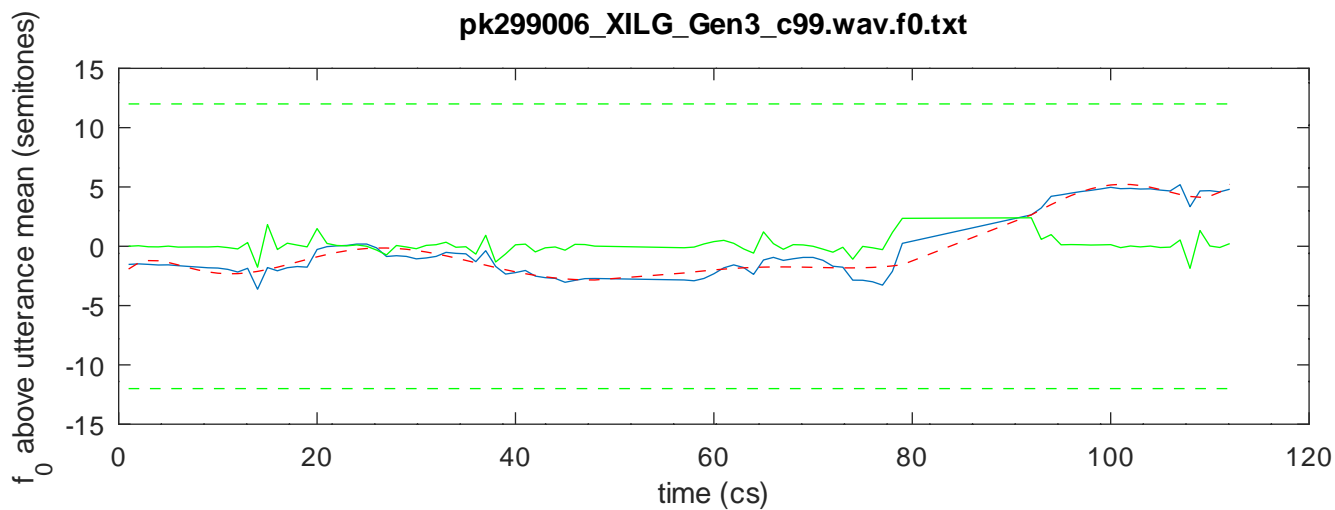




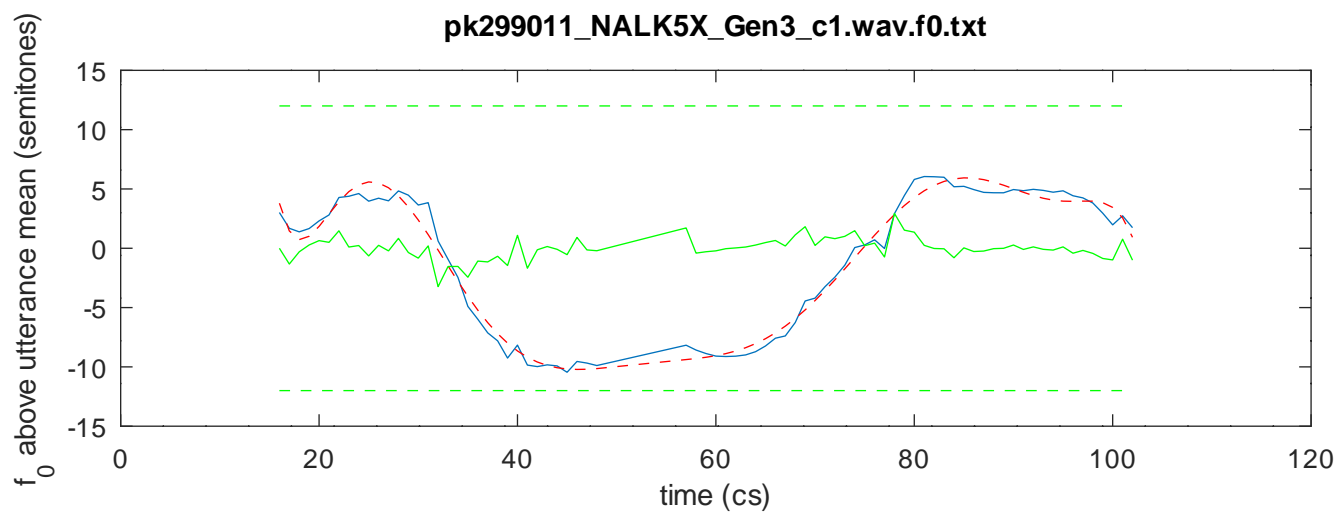








pk299011\_NALK5X\_Gen3\_c1.wav.f0.txt



Modelled  $f_0$ , maxima and minima

