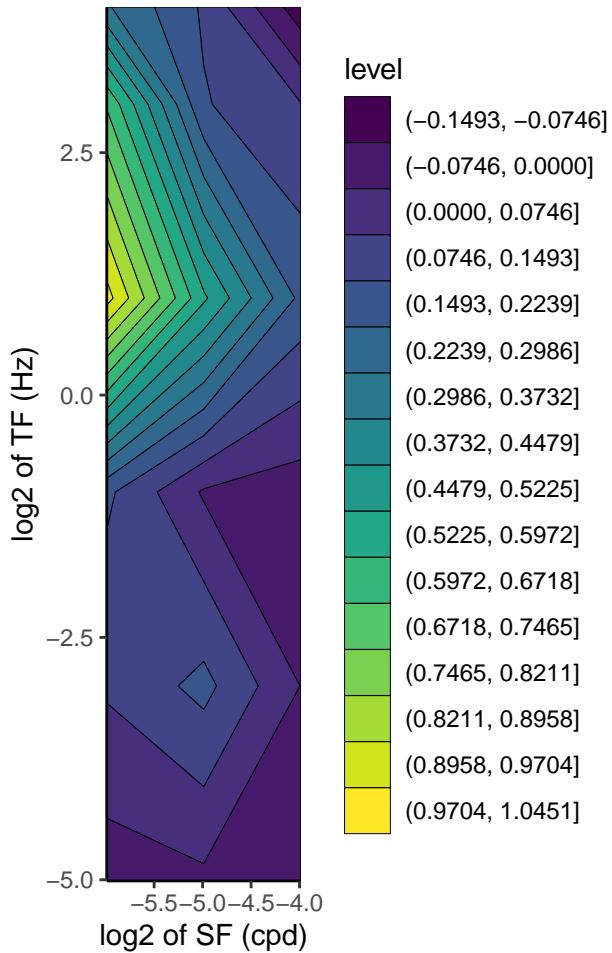
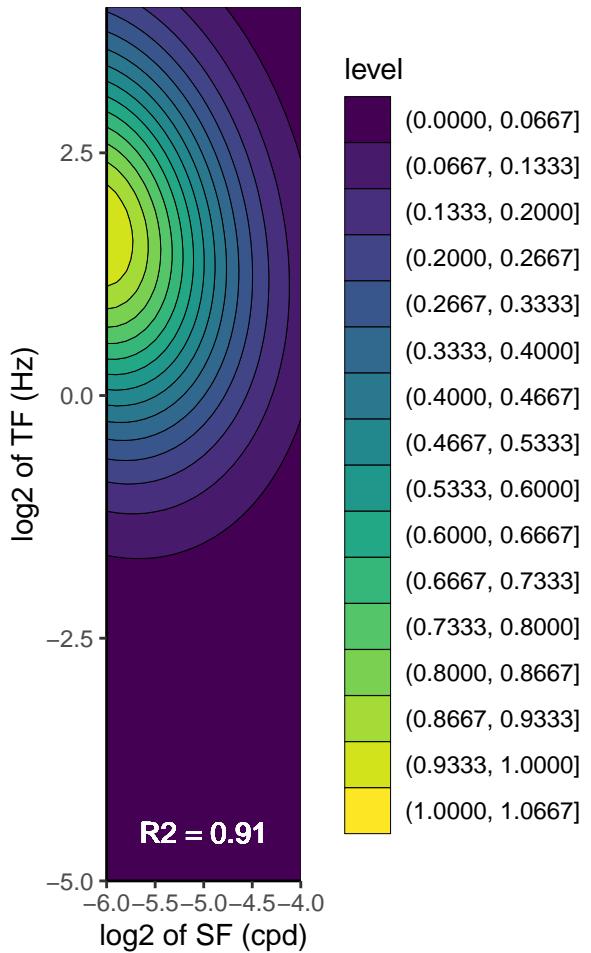


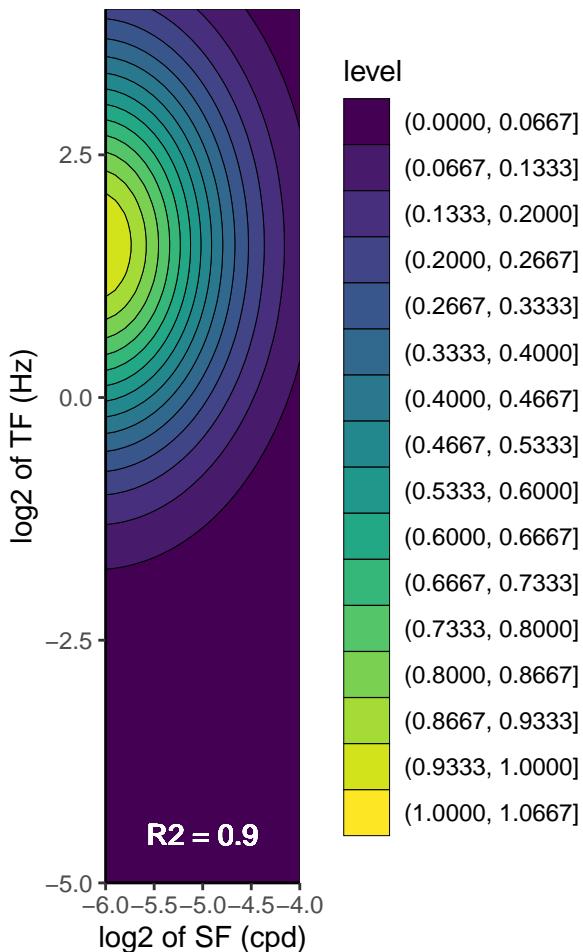
CALSTC07-LM-04-3755-cell2 contour



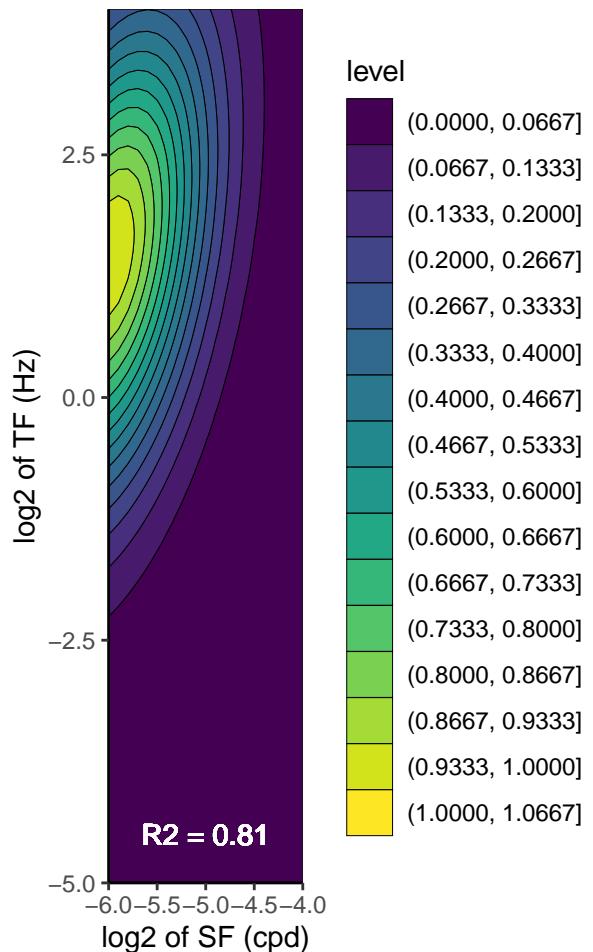
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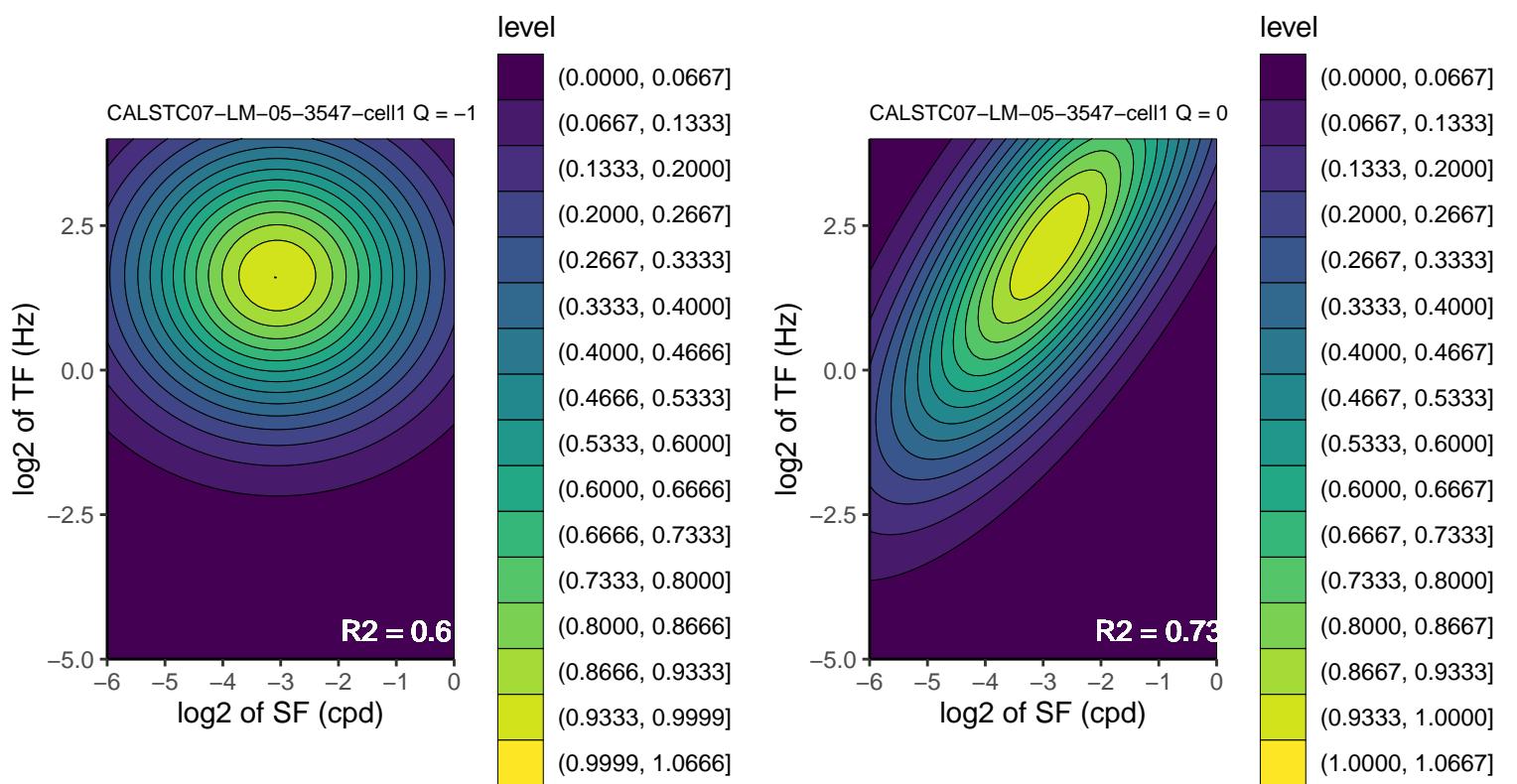
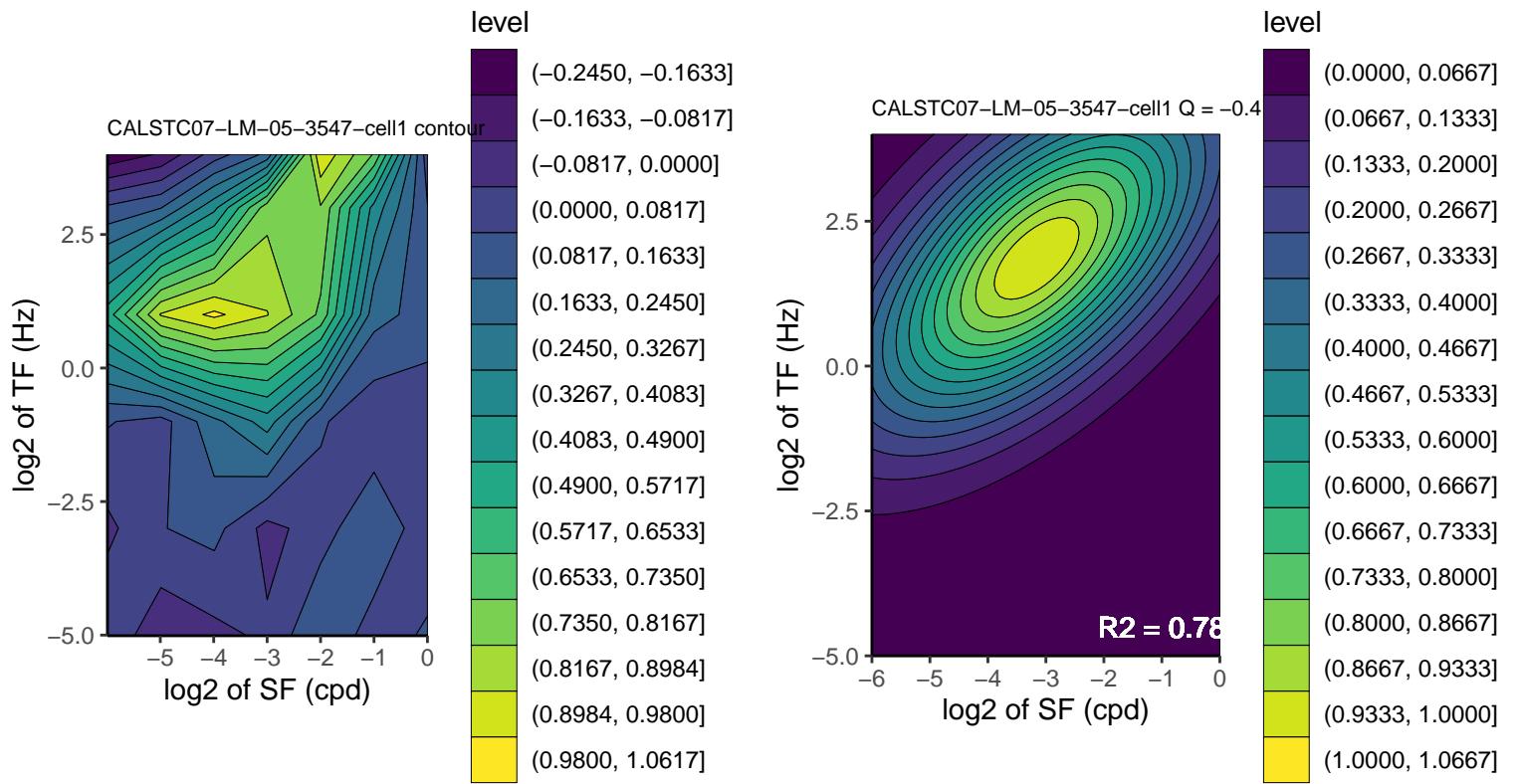


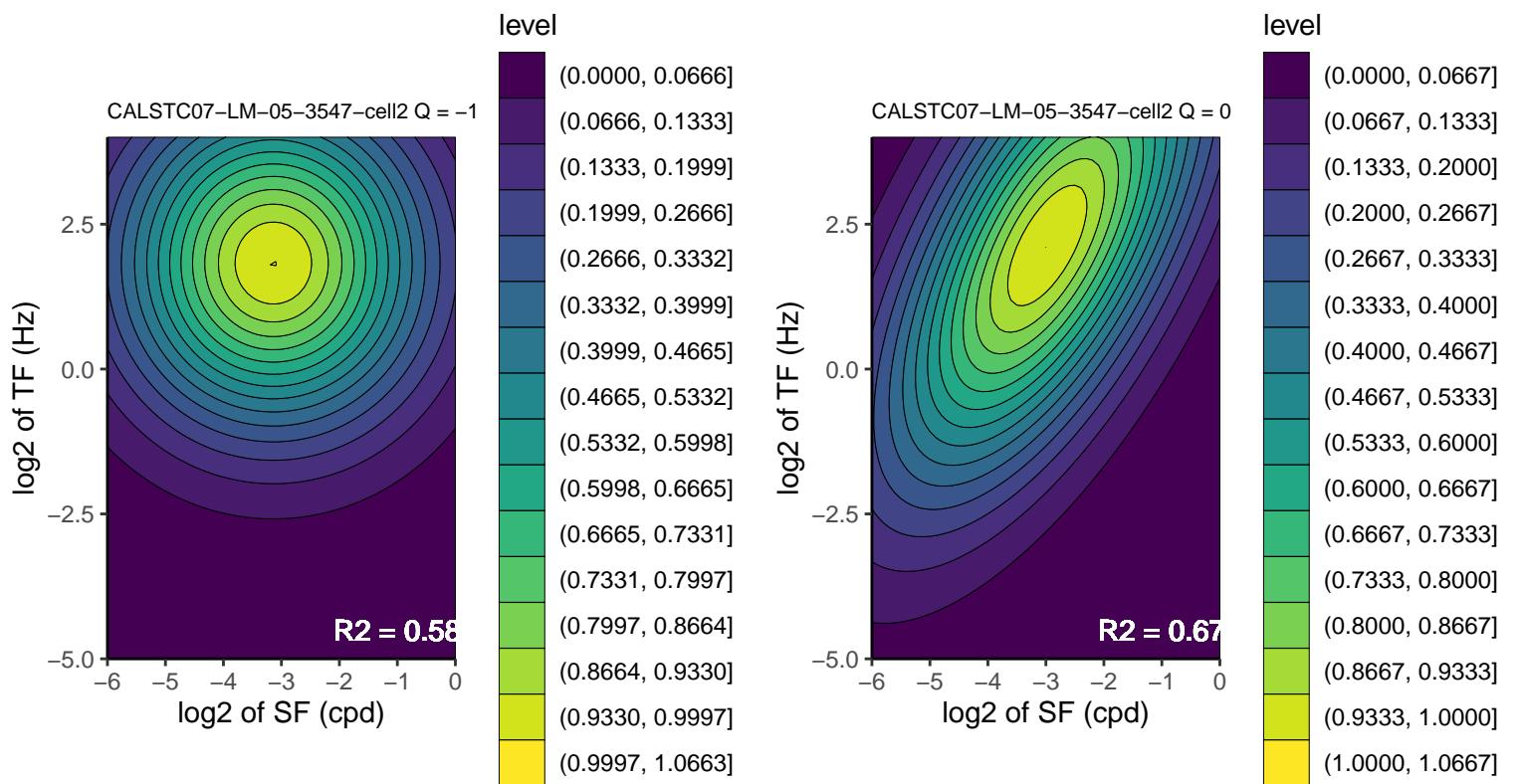
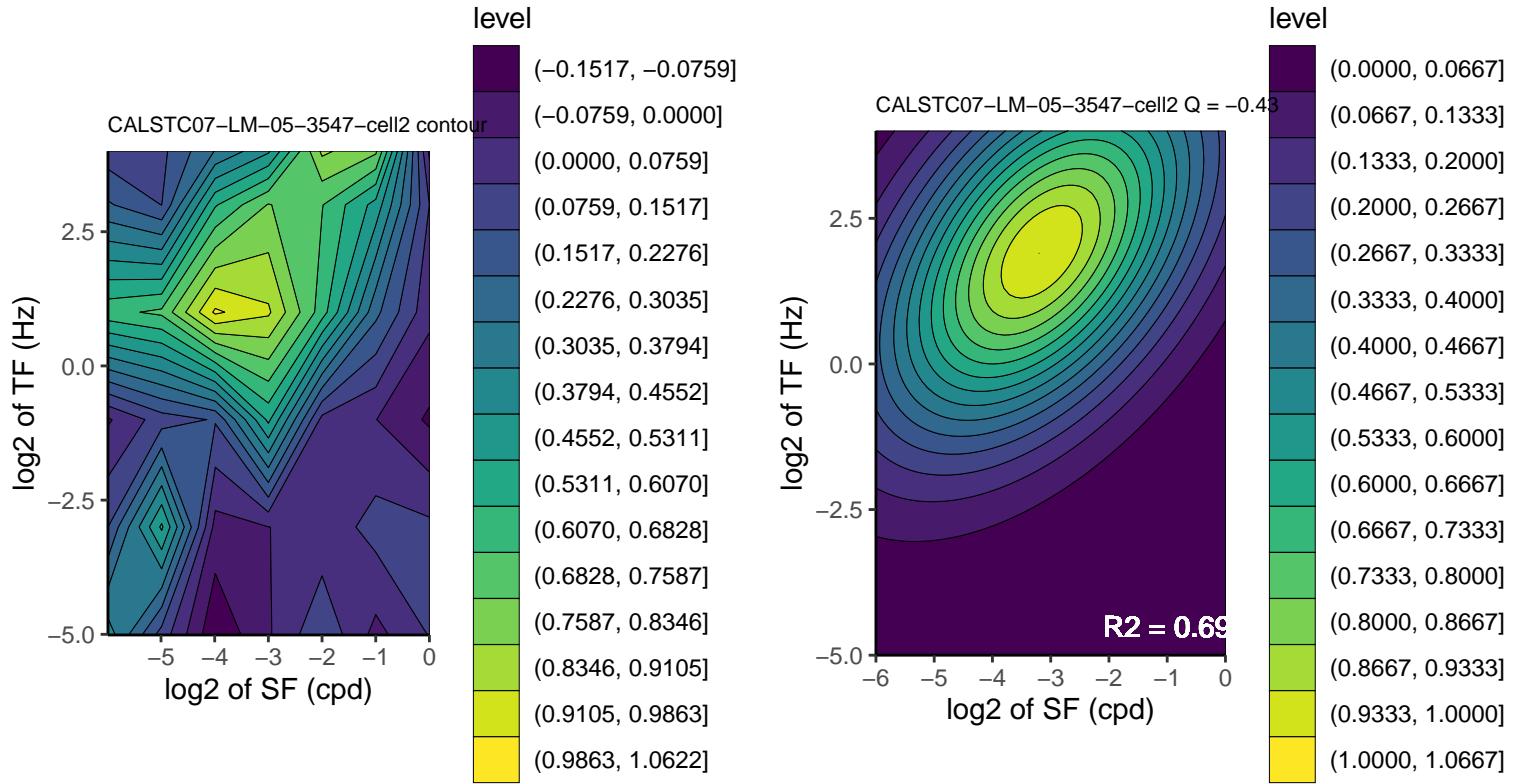
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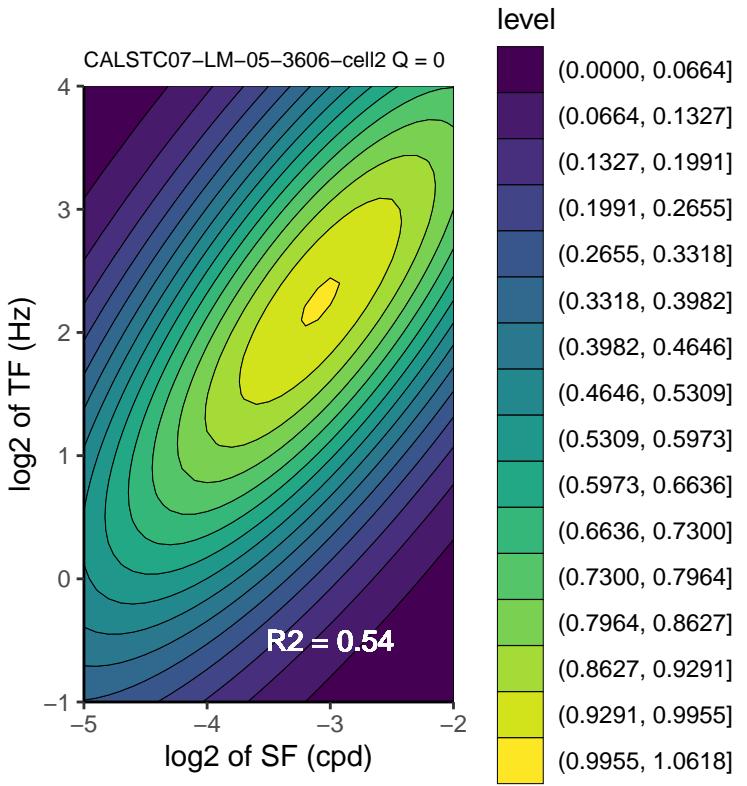
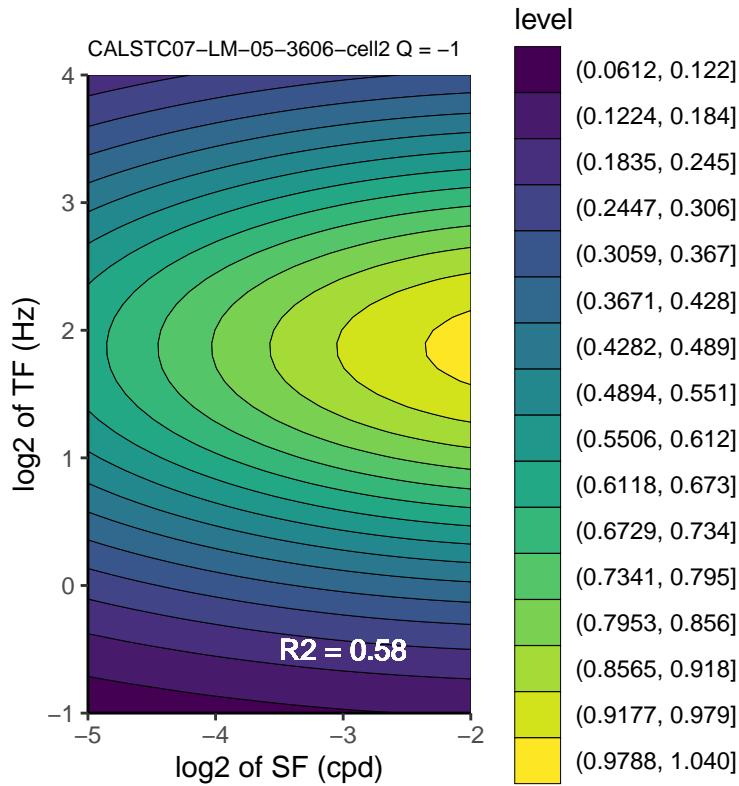
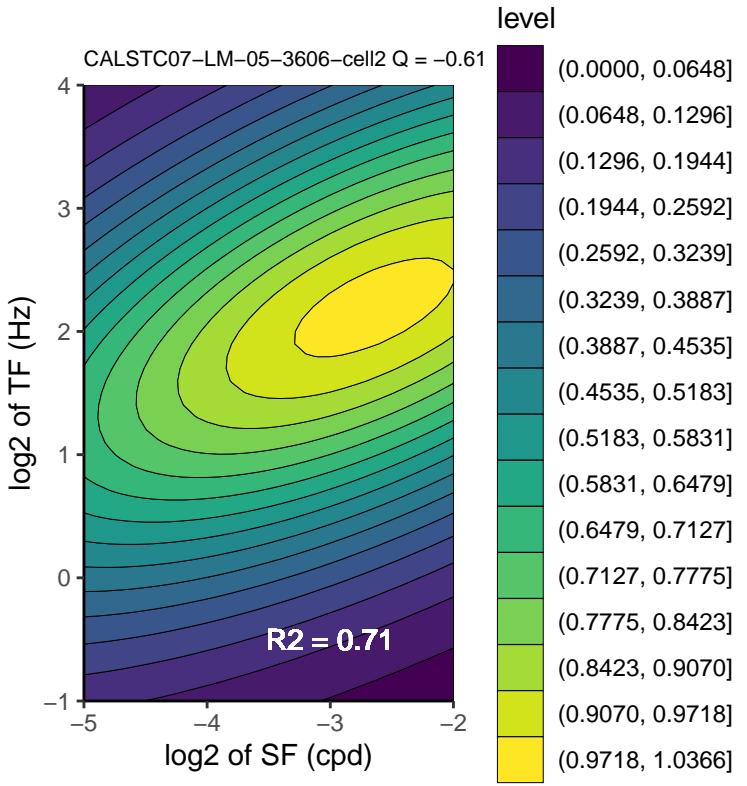
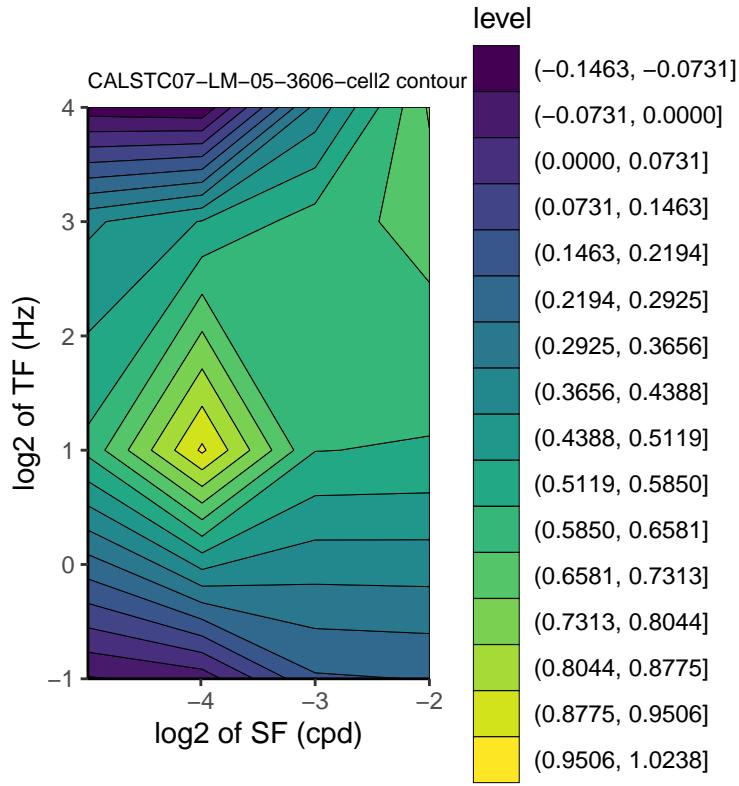


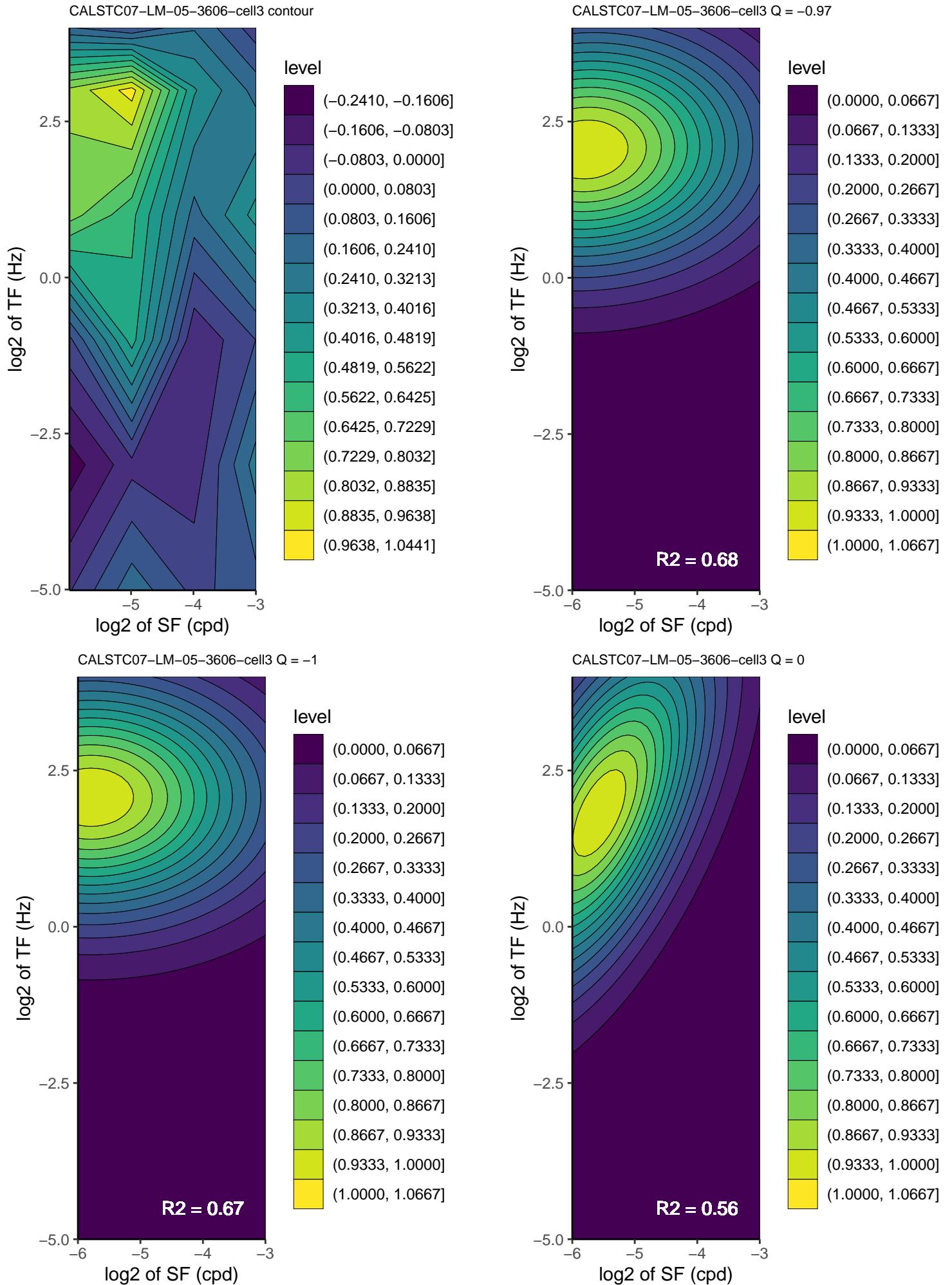
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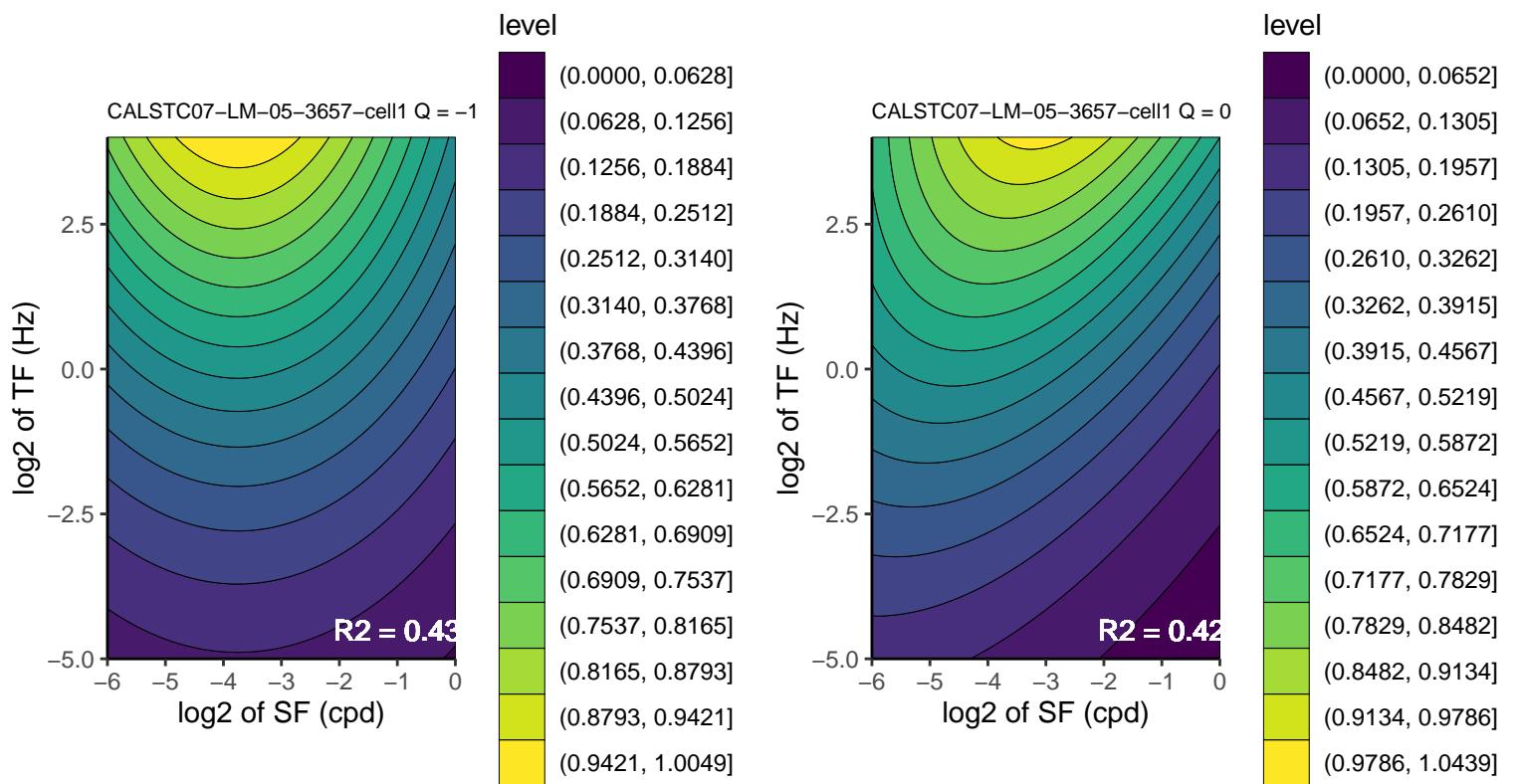
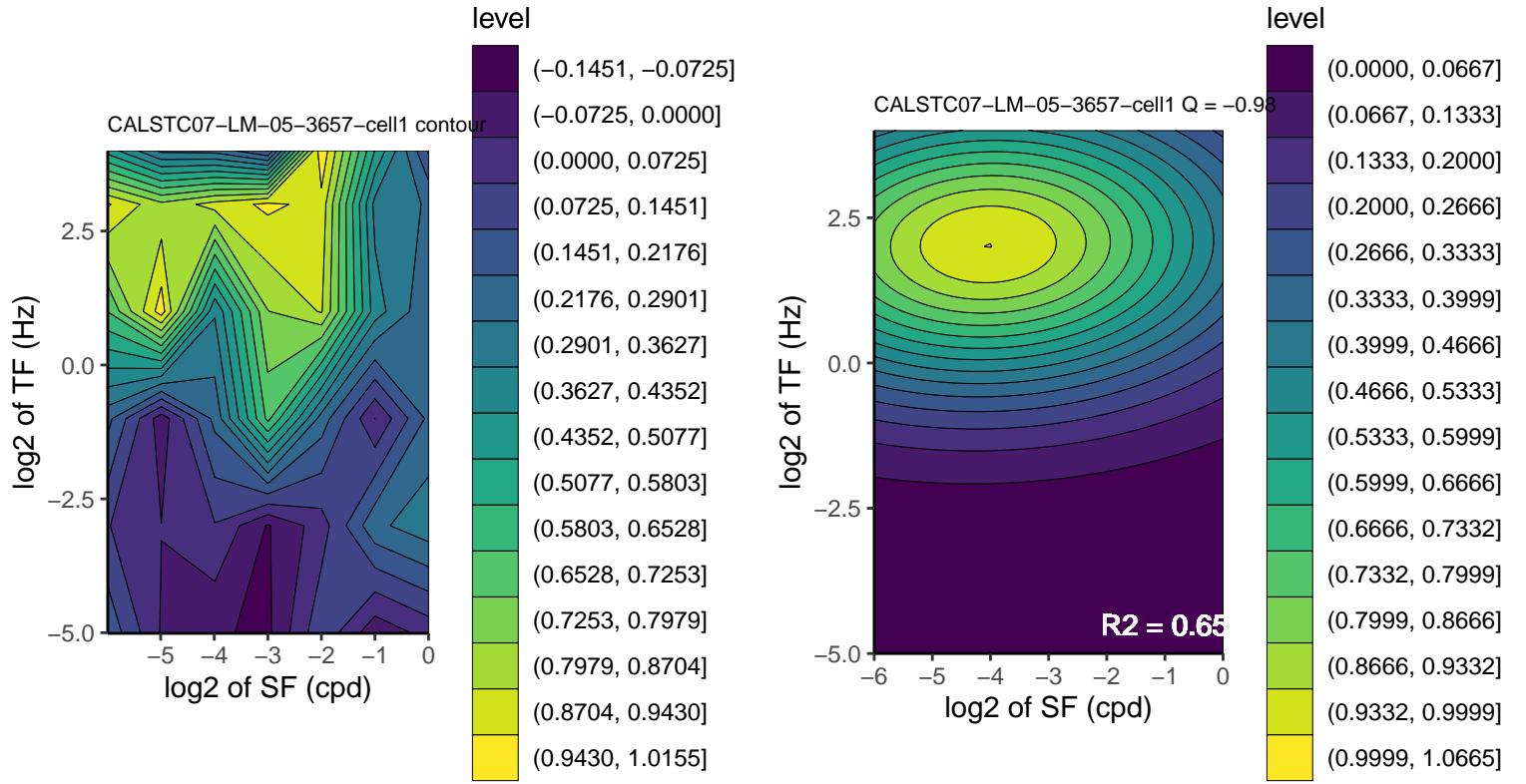


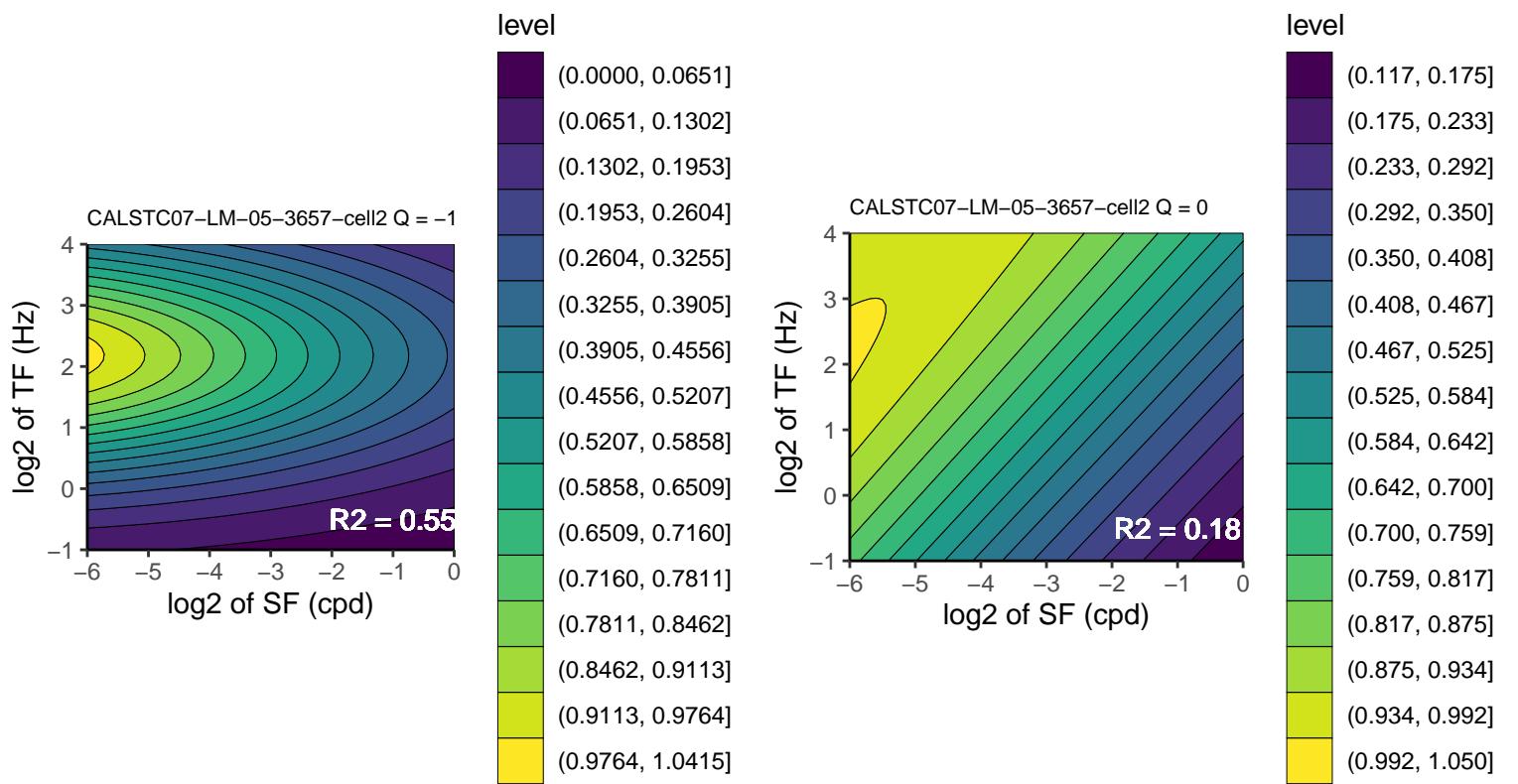
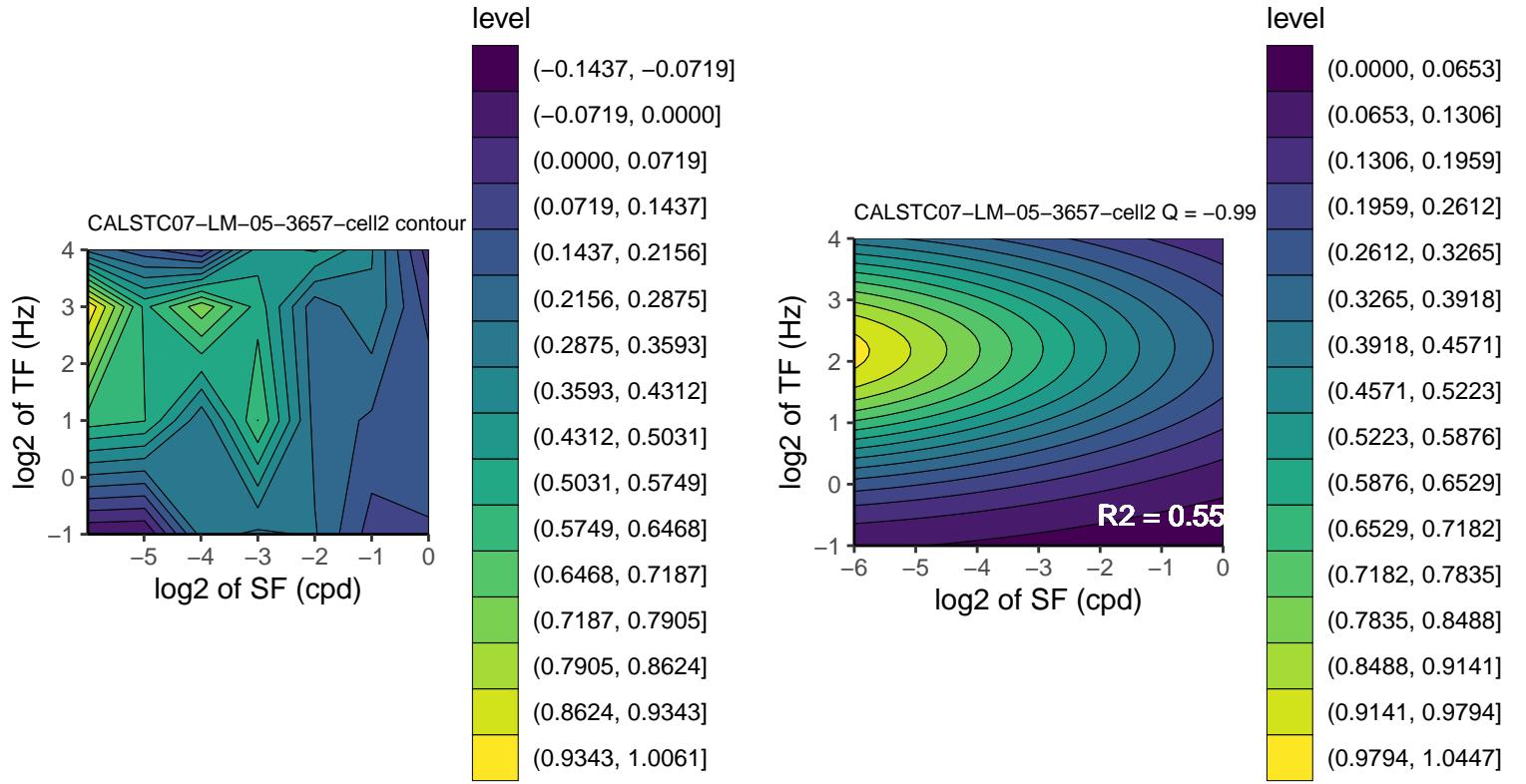


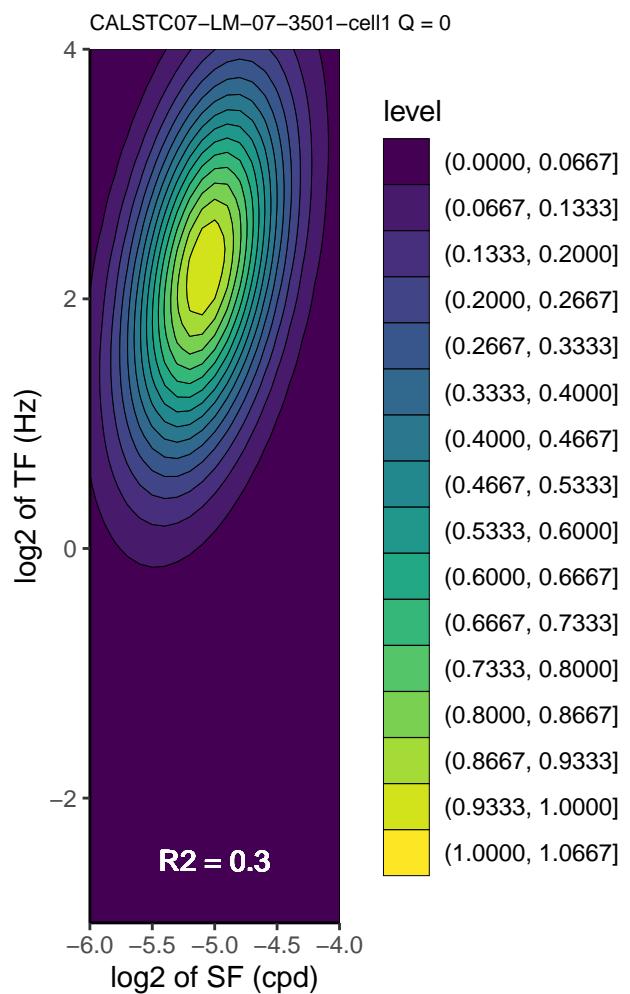
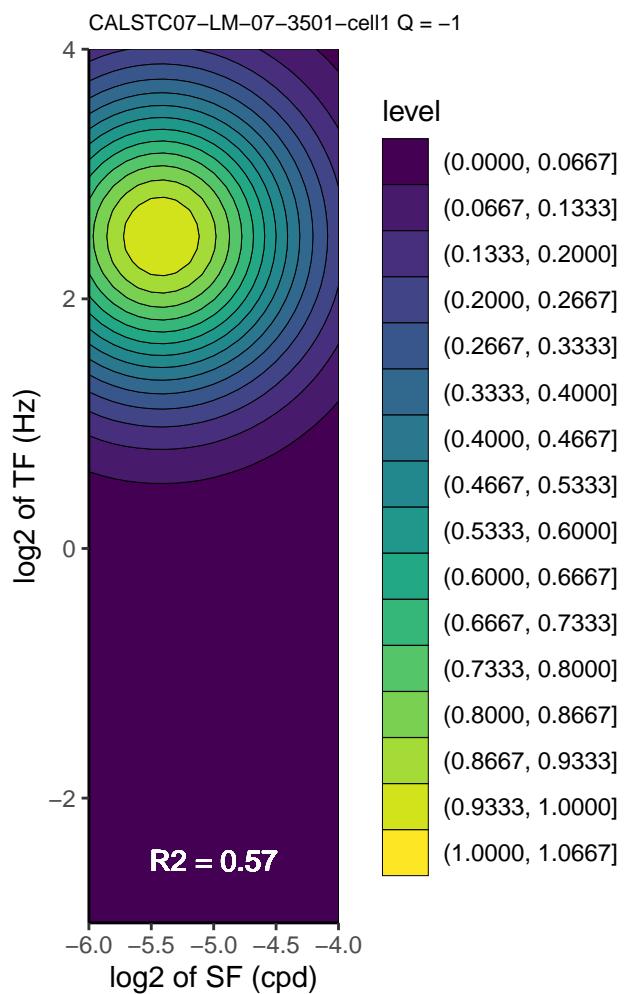
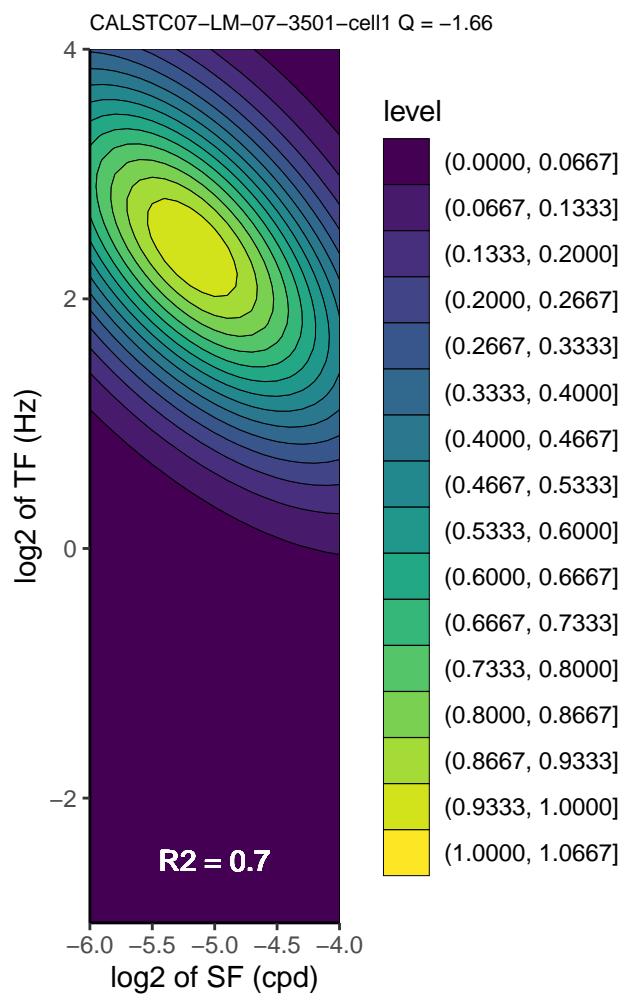
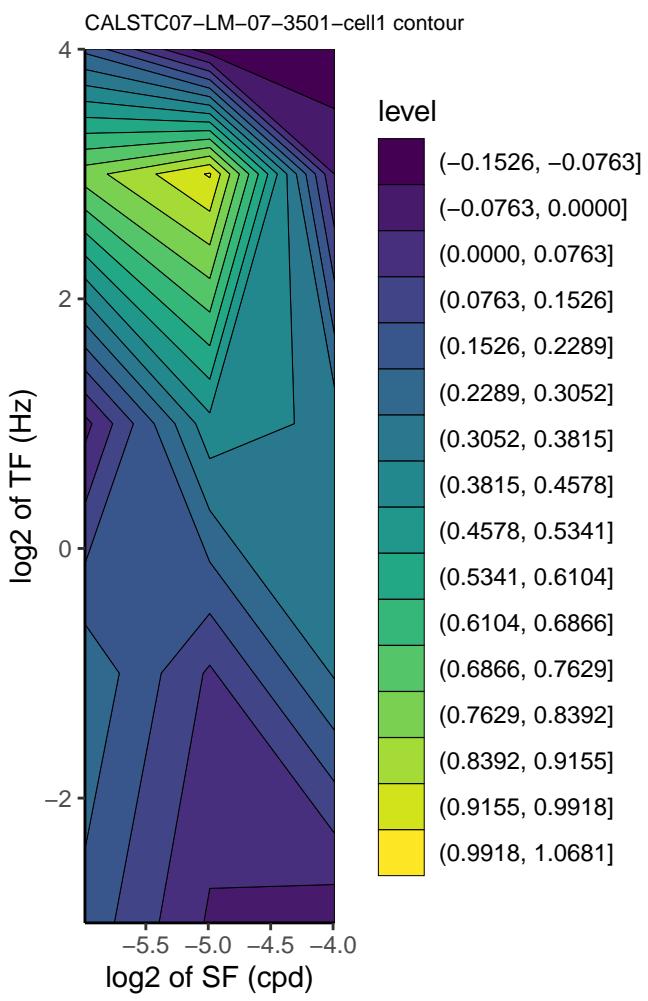


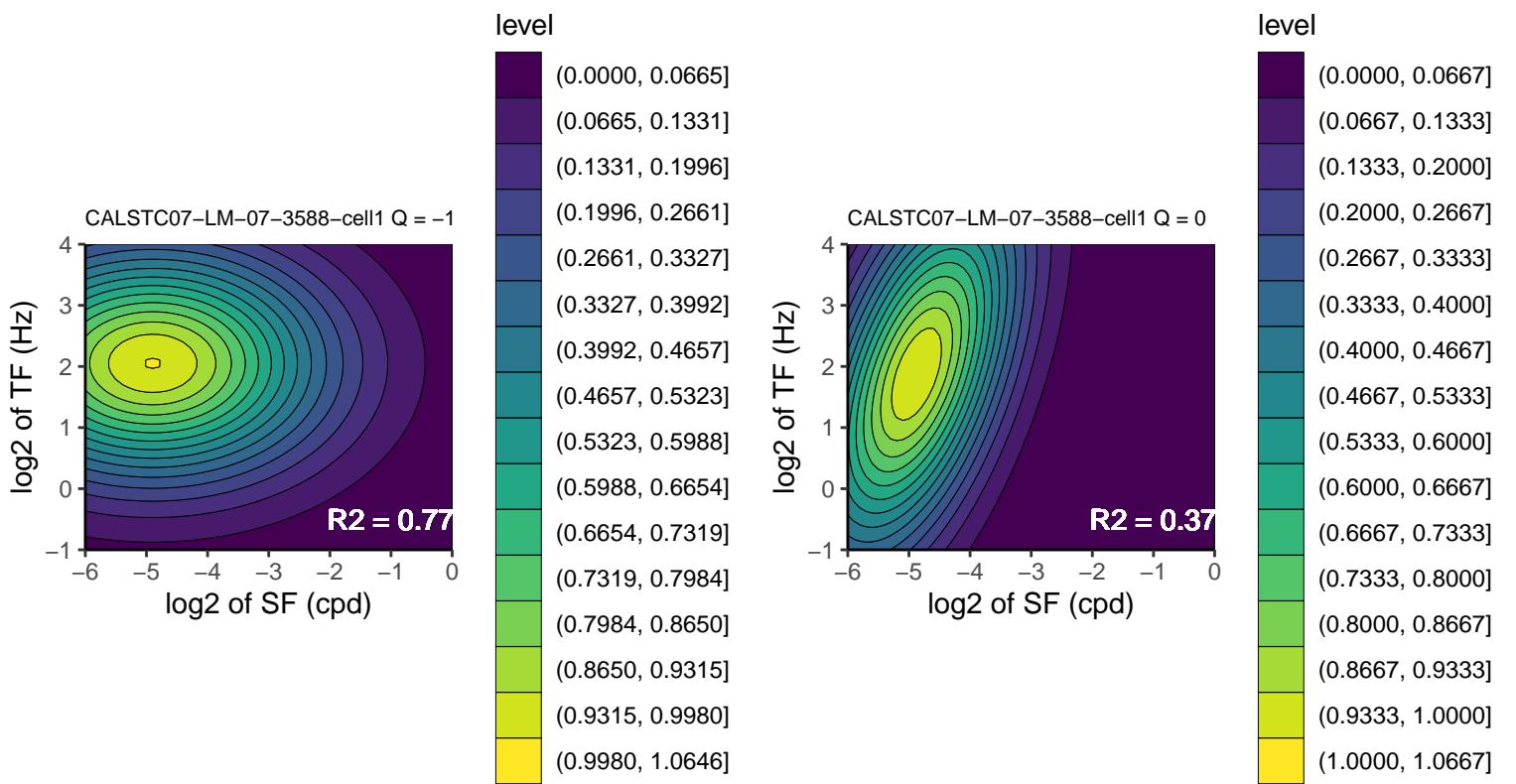
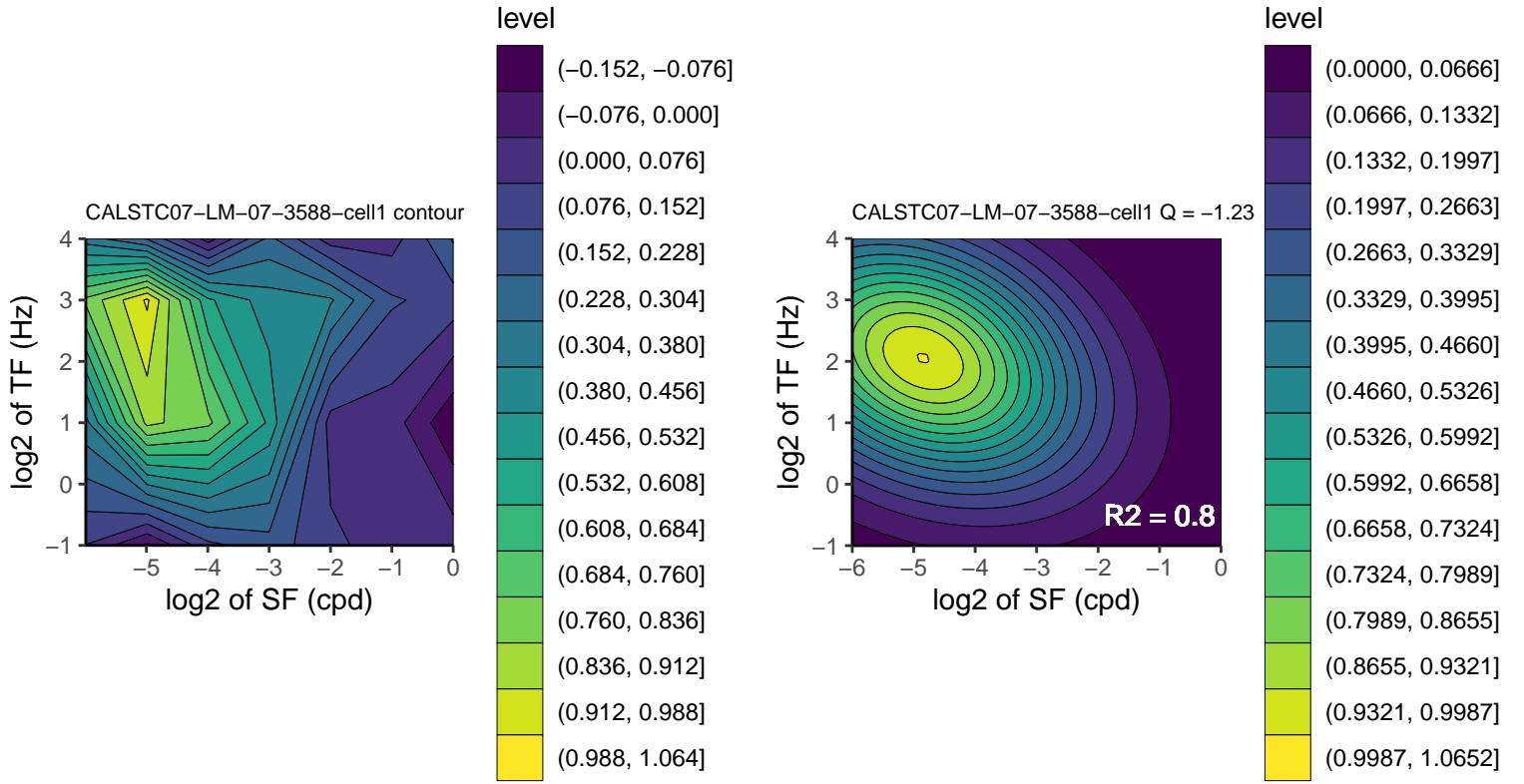


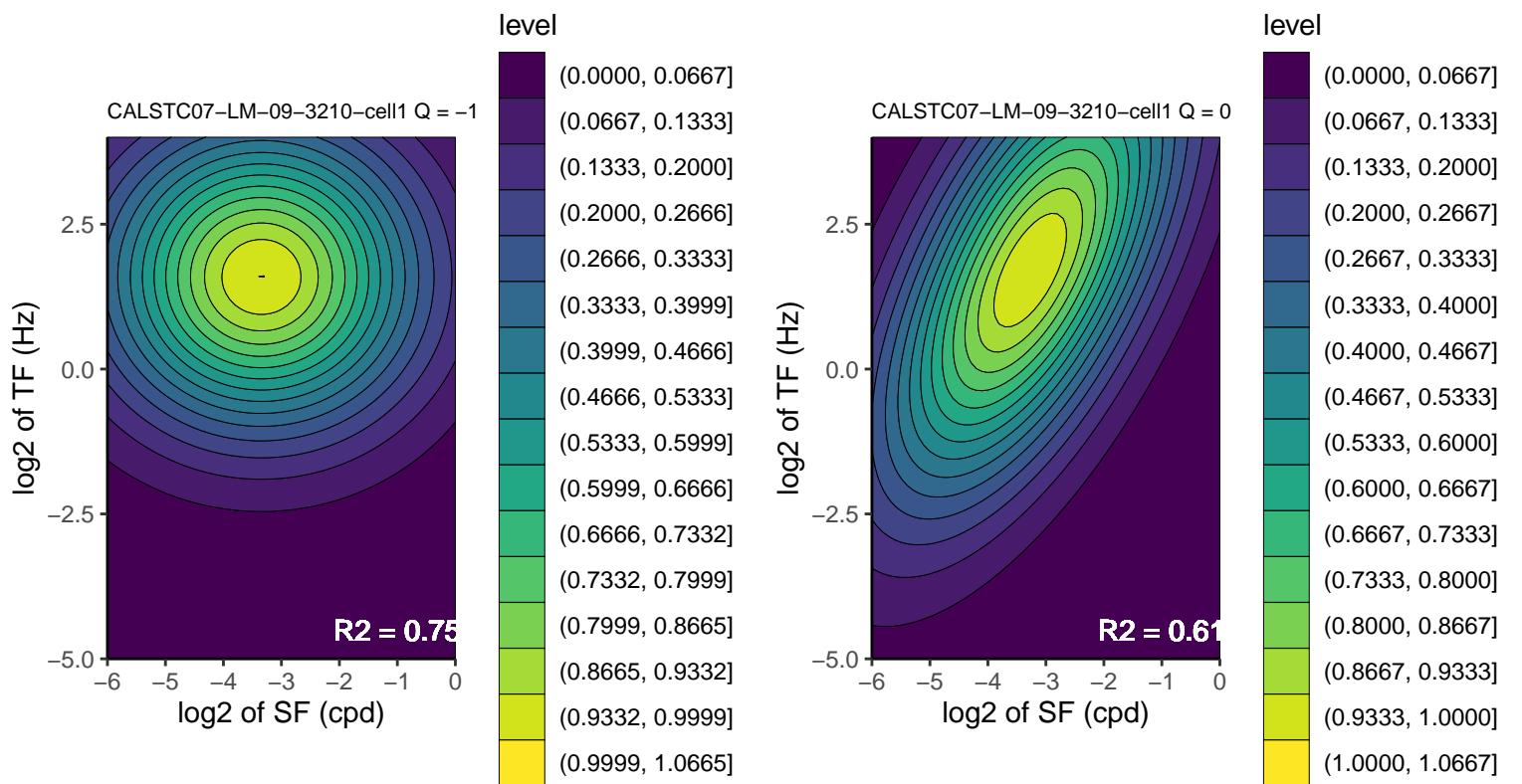
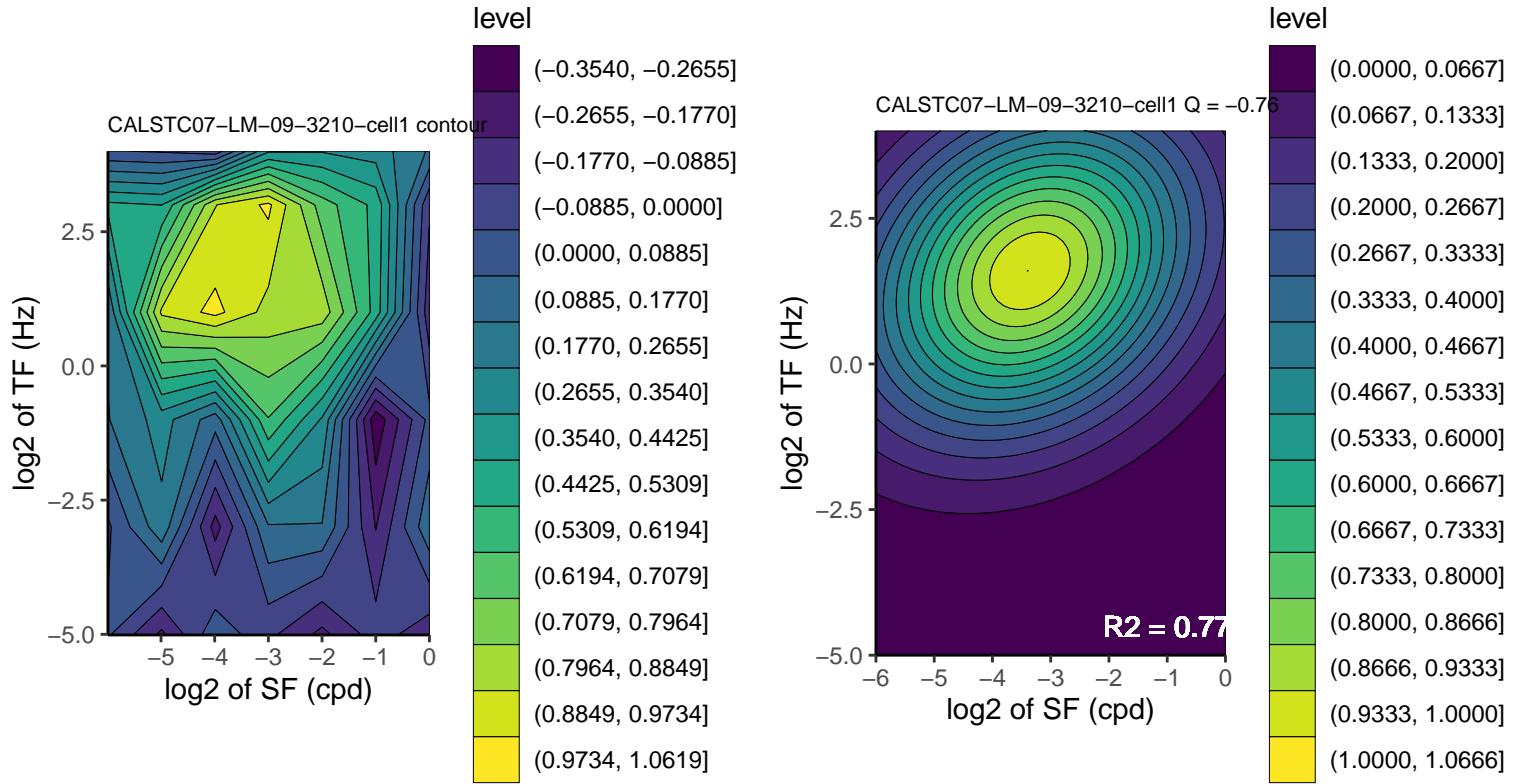


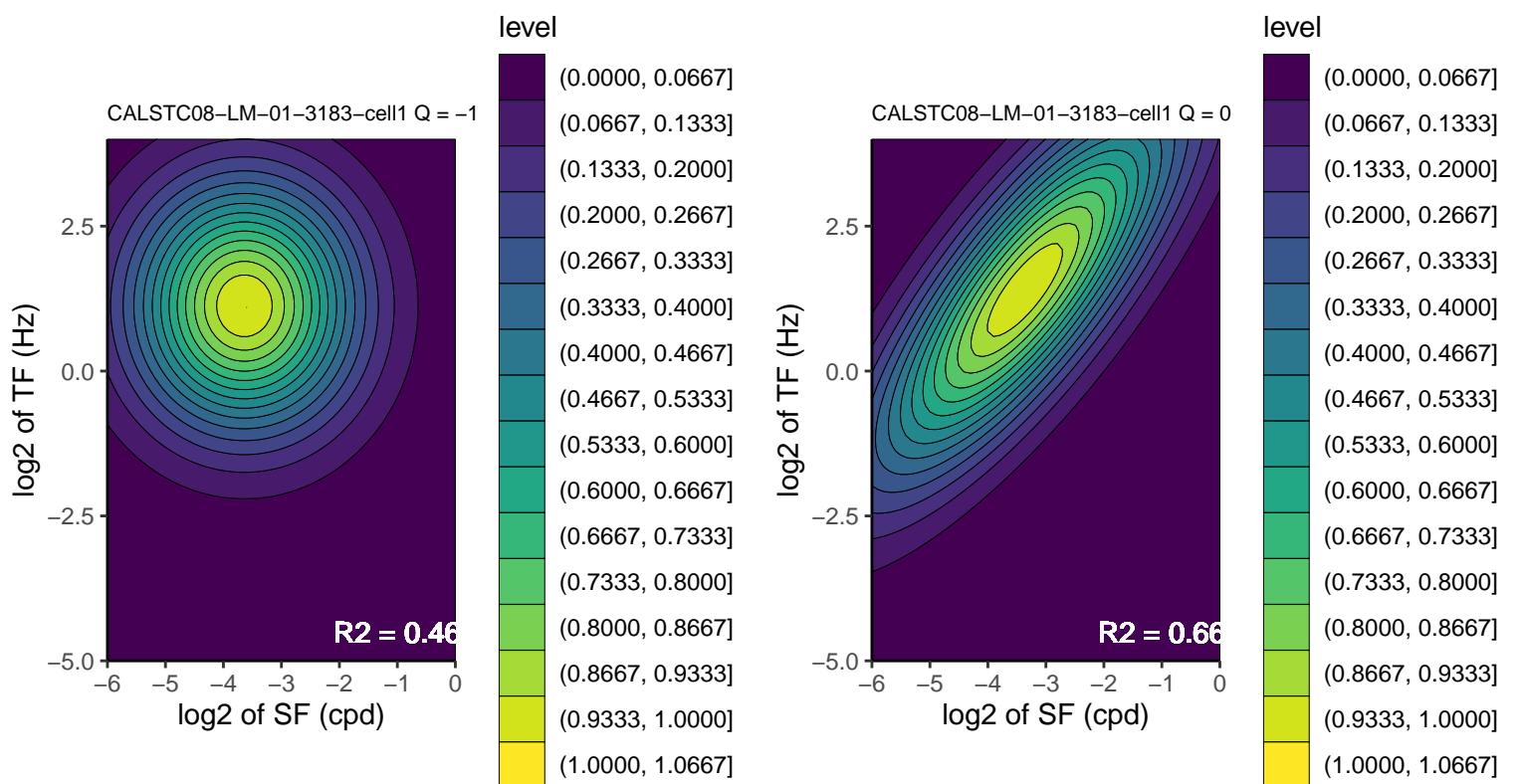
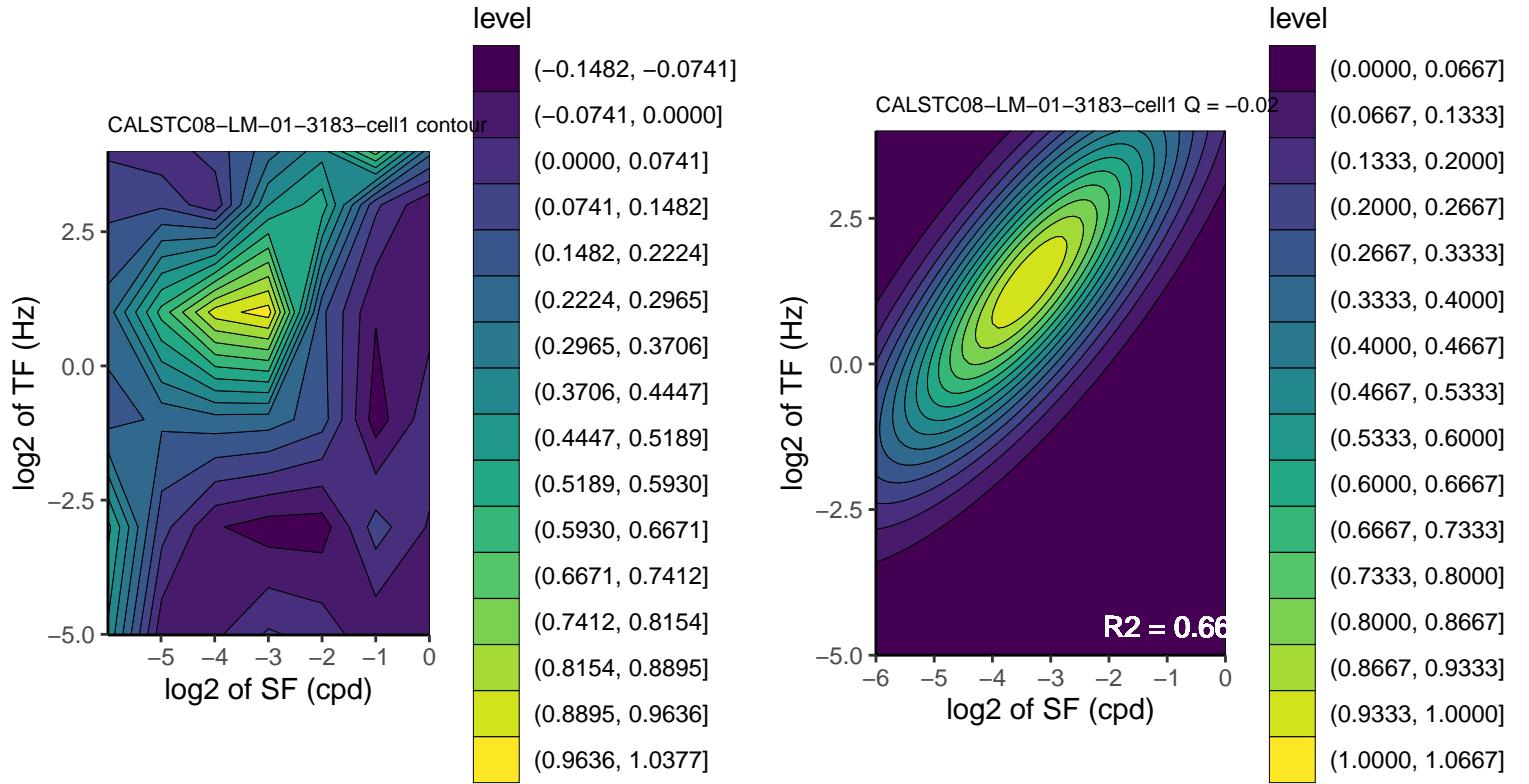


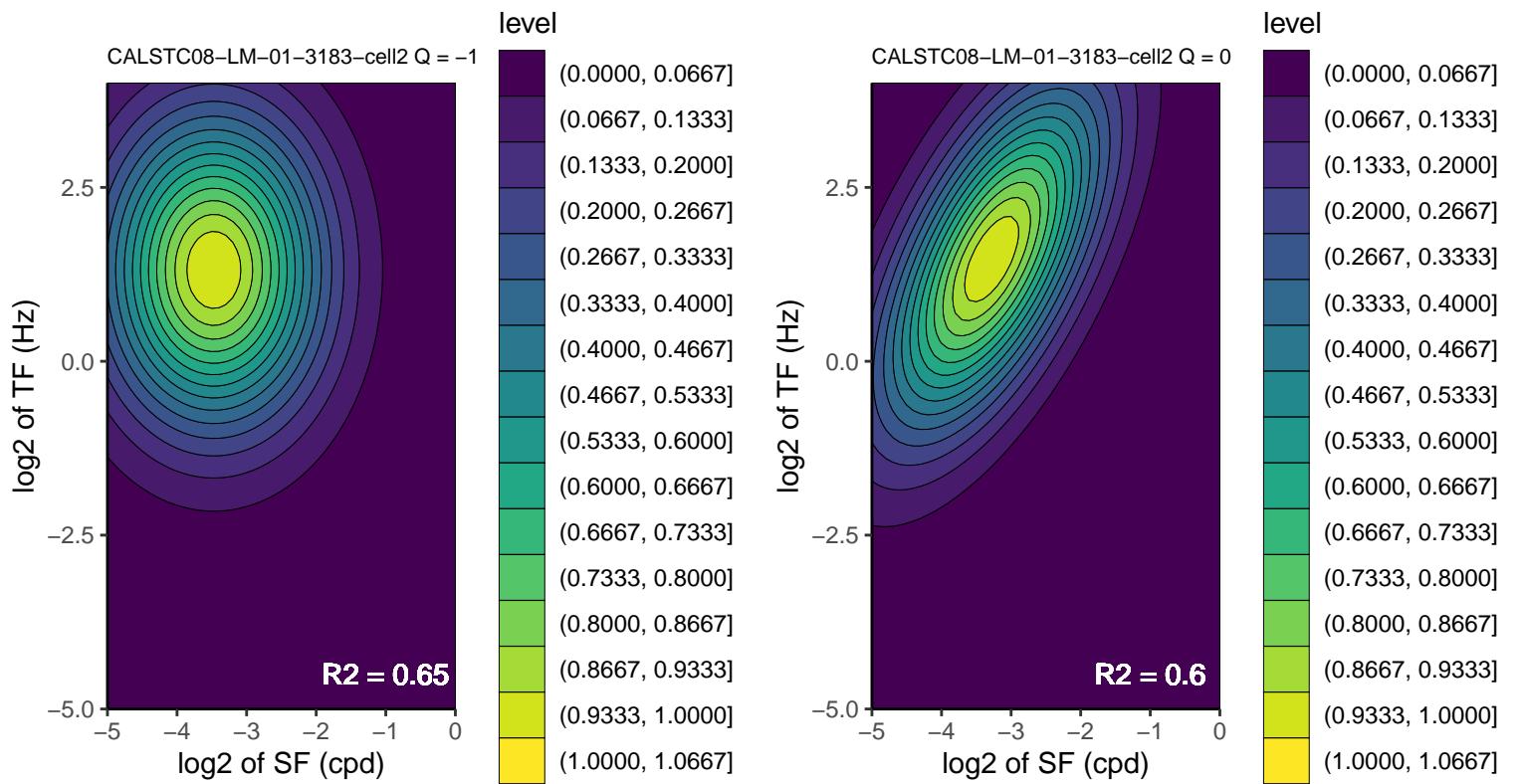
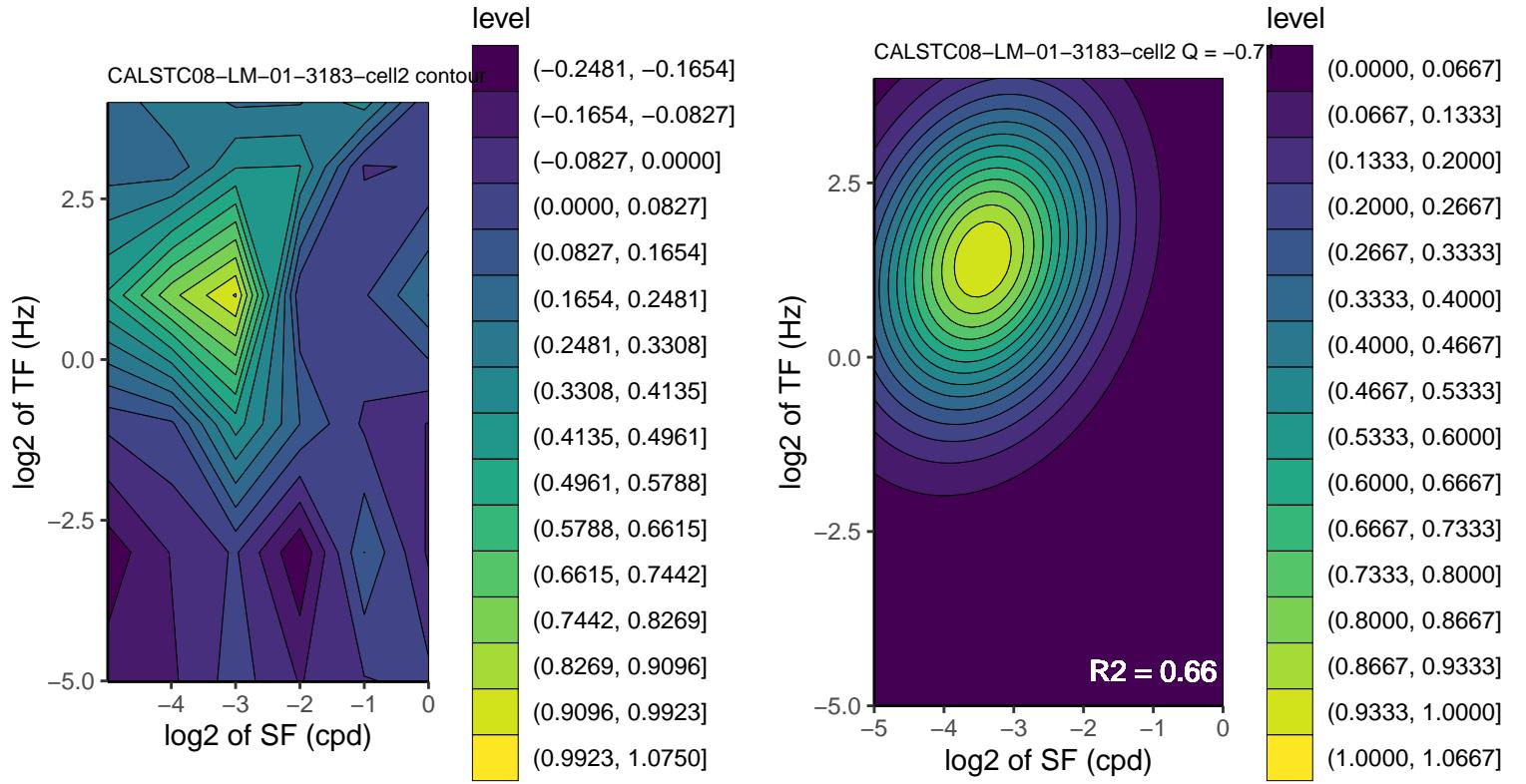


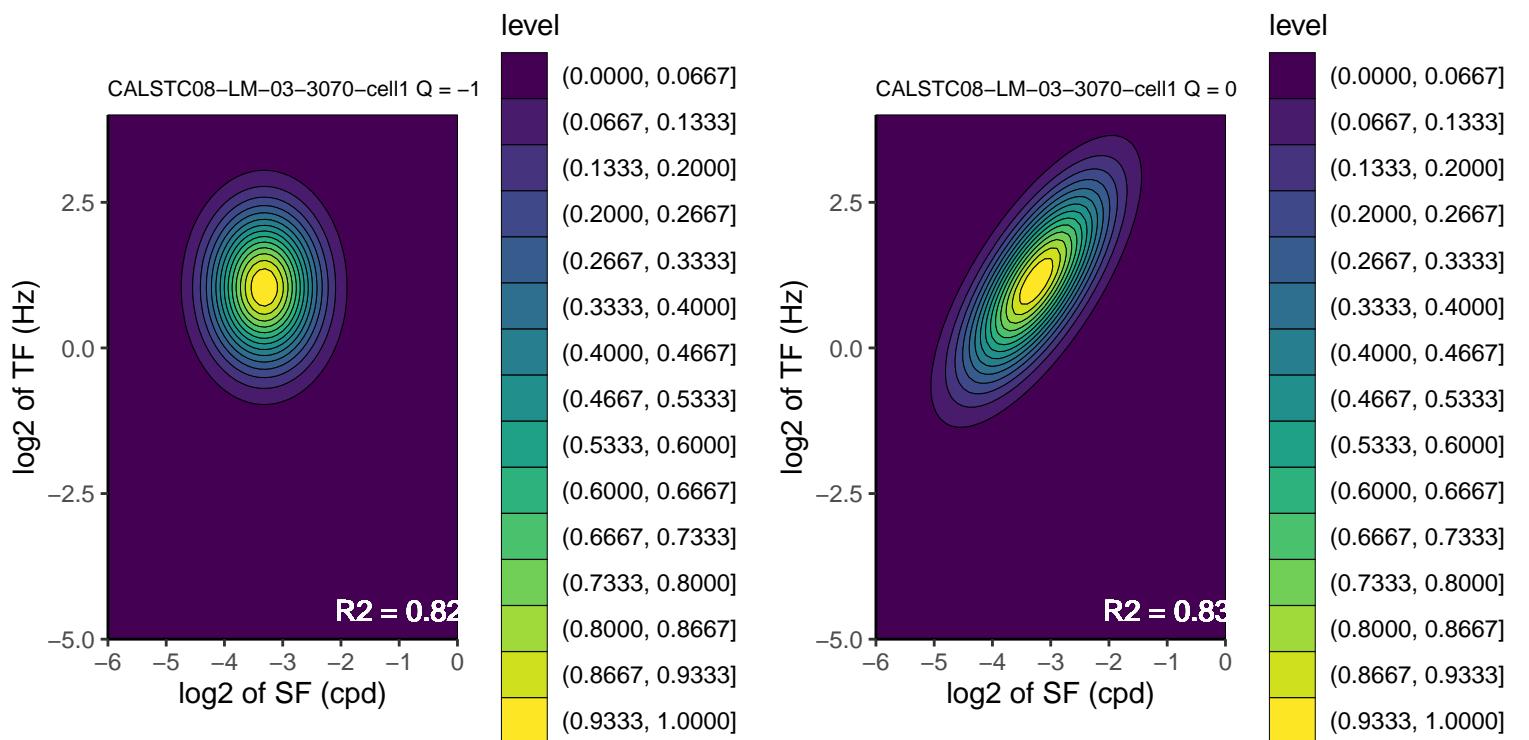
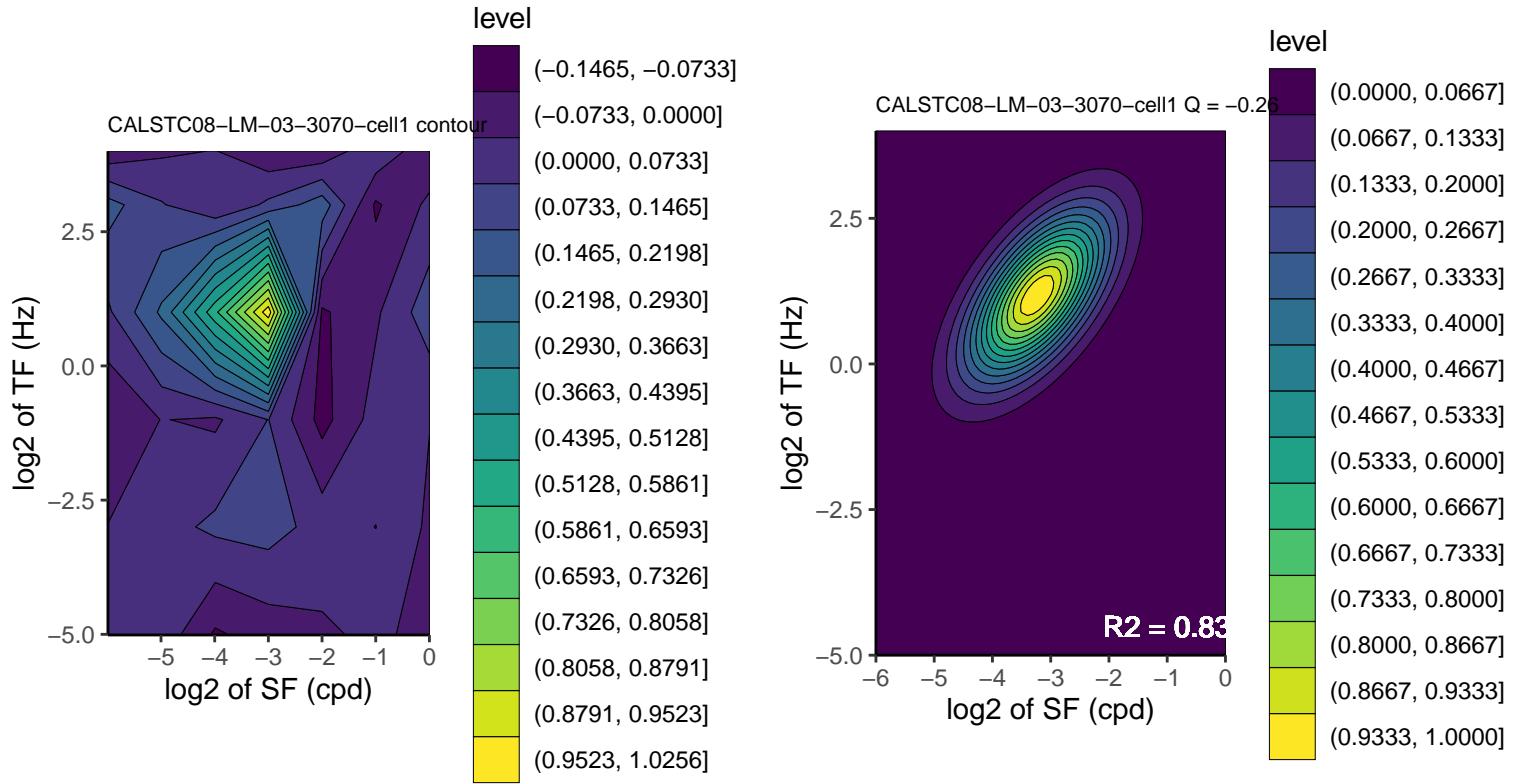


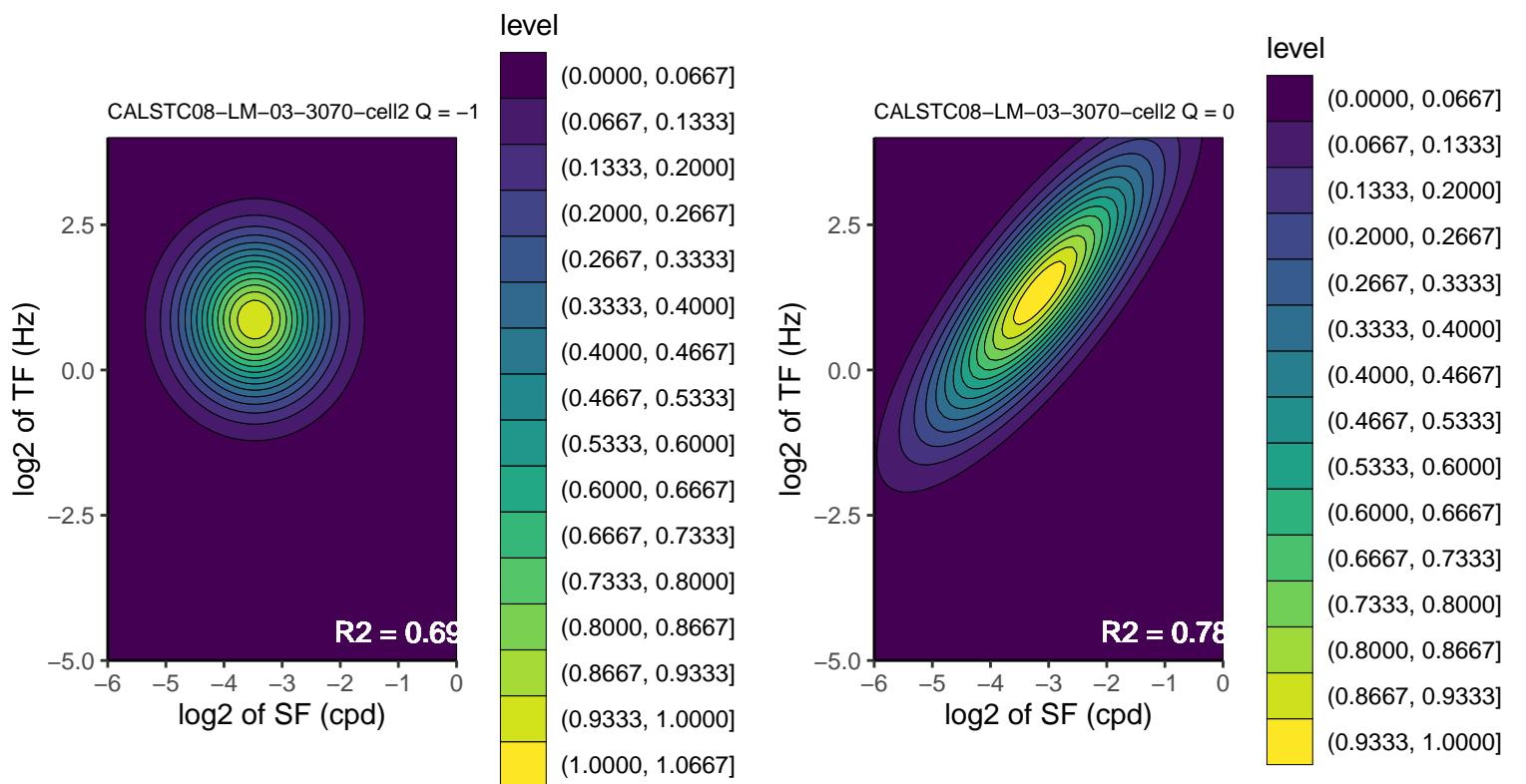
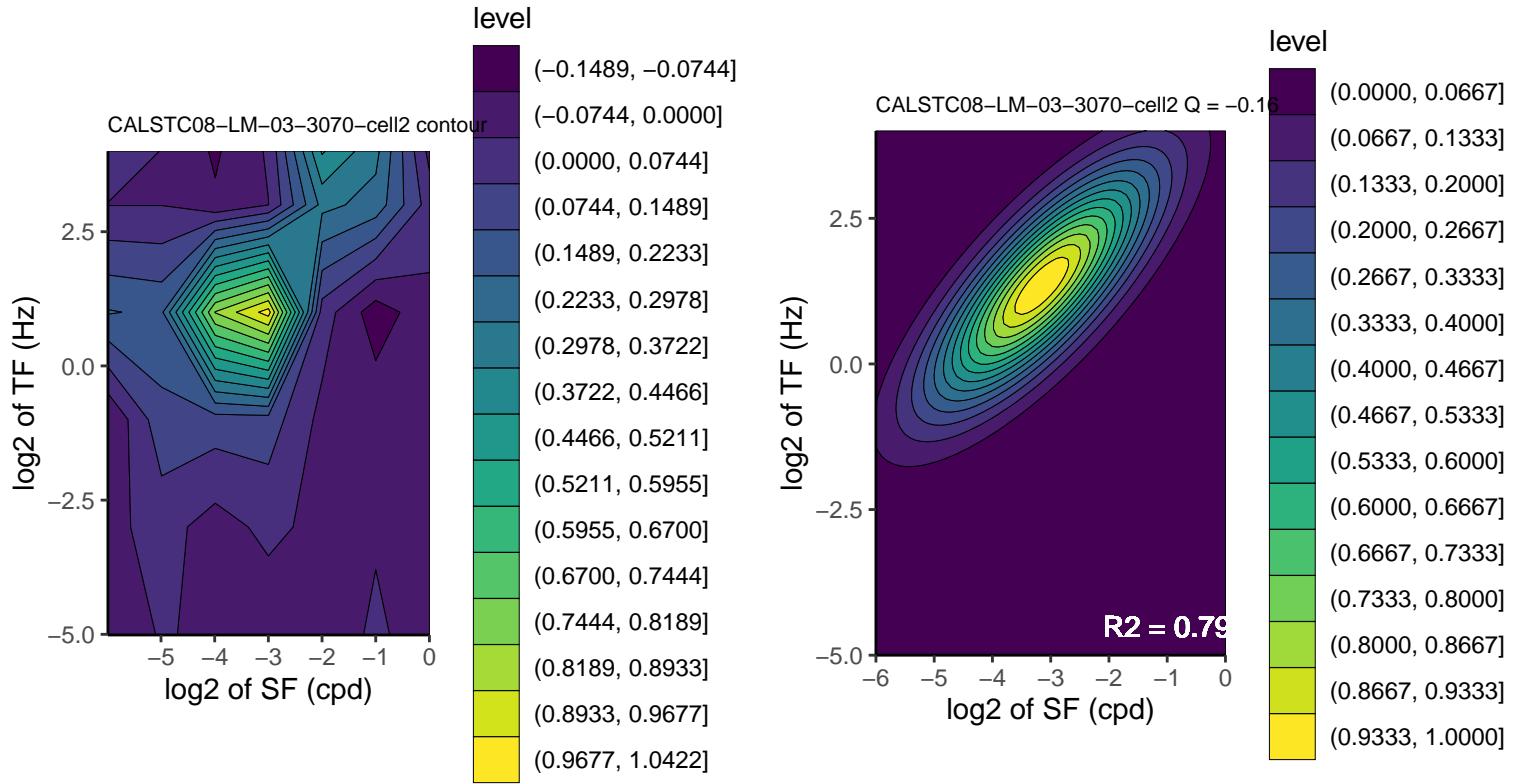


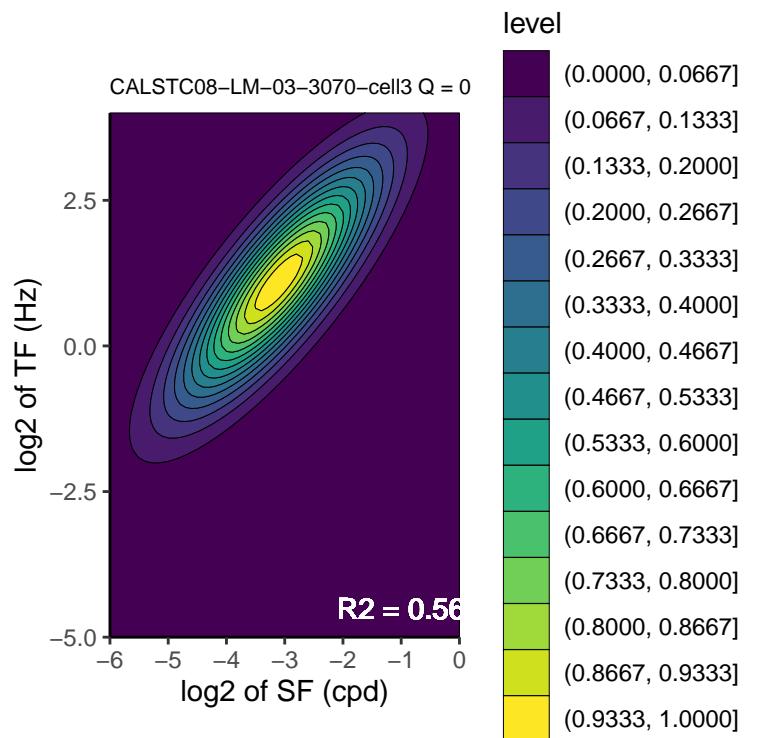
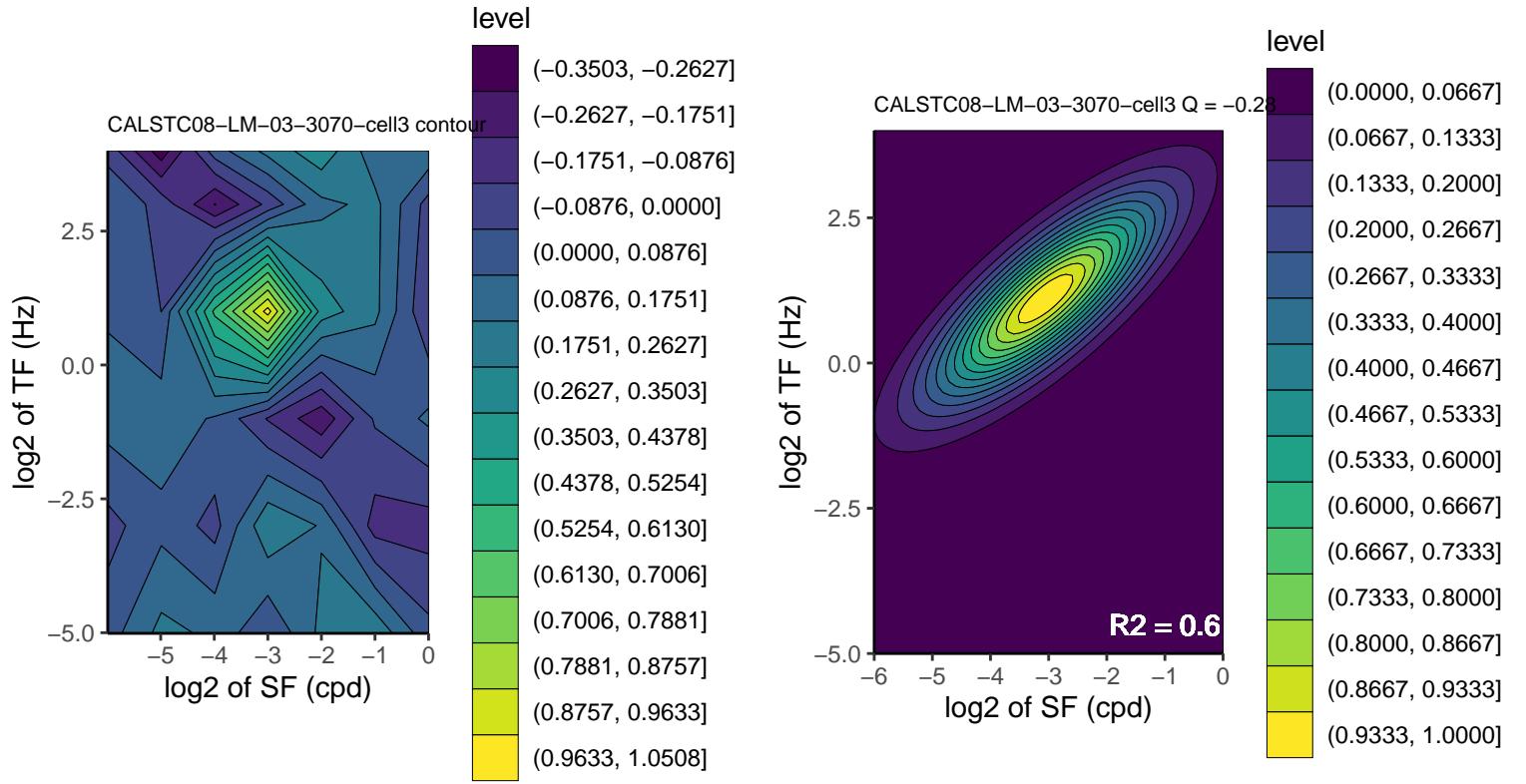


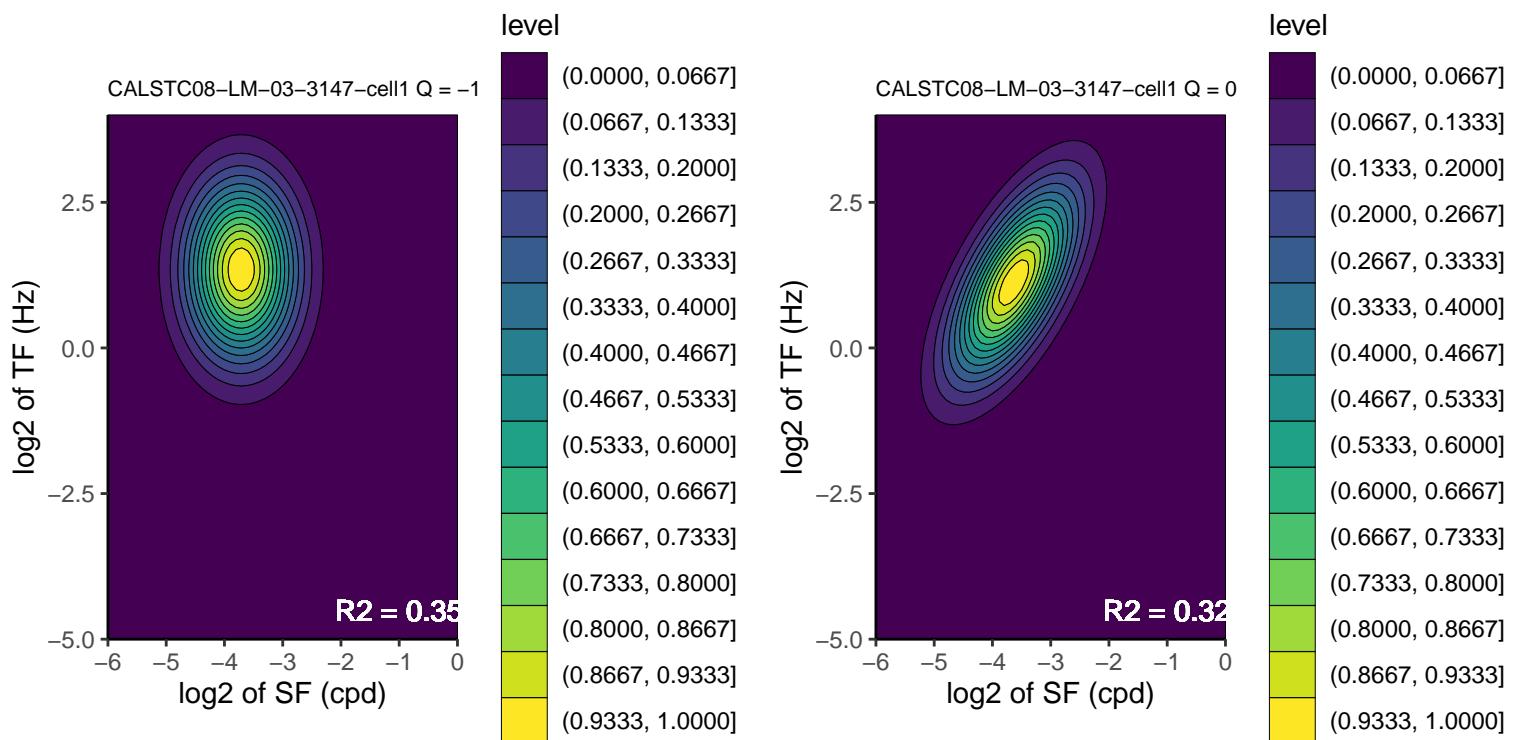
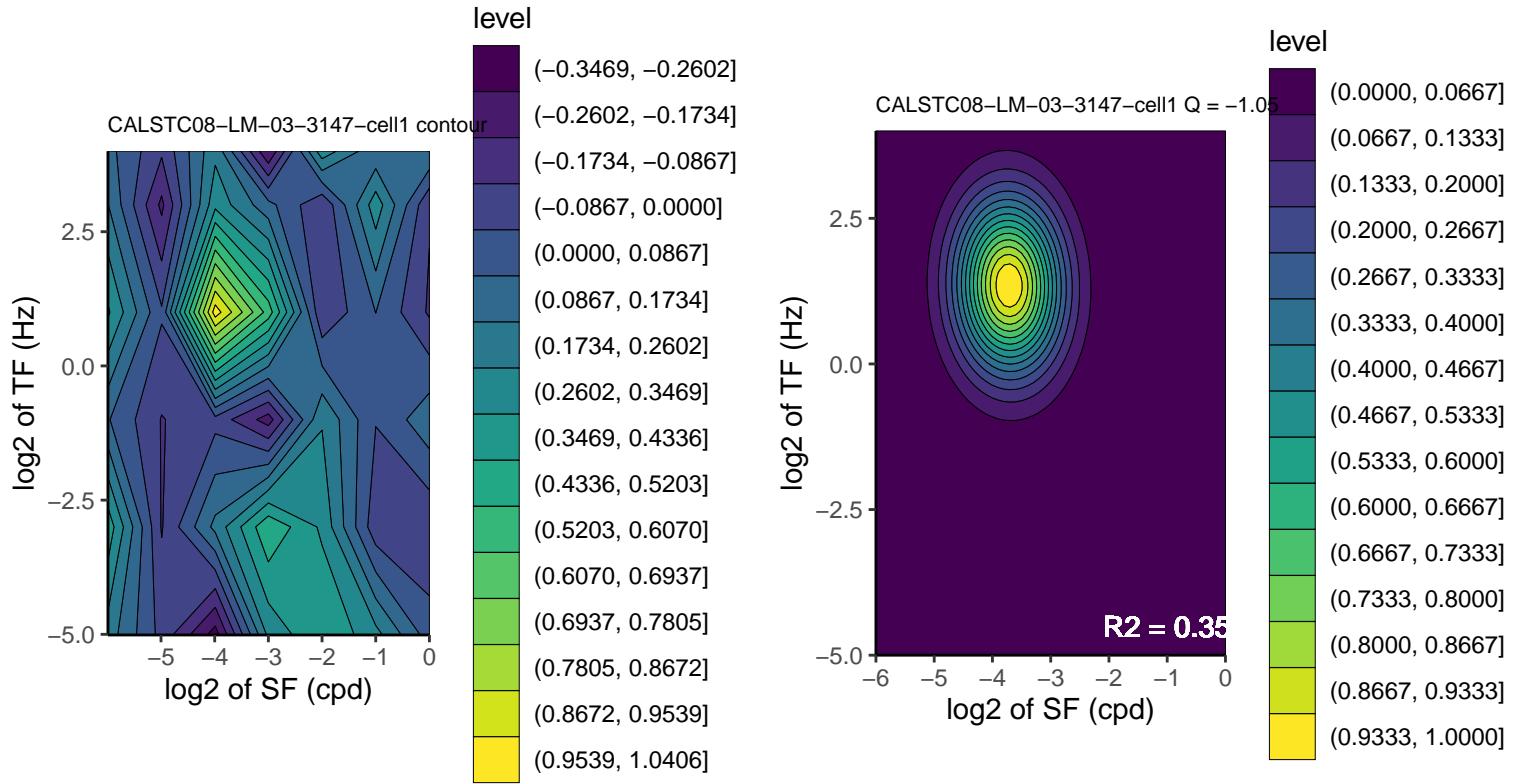


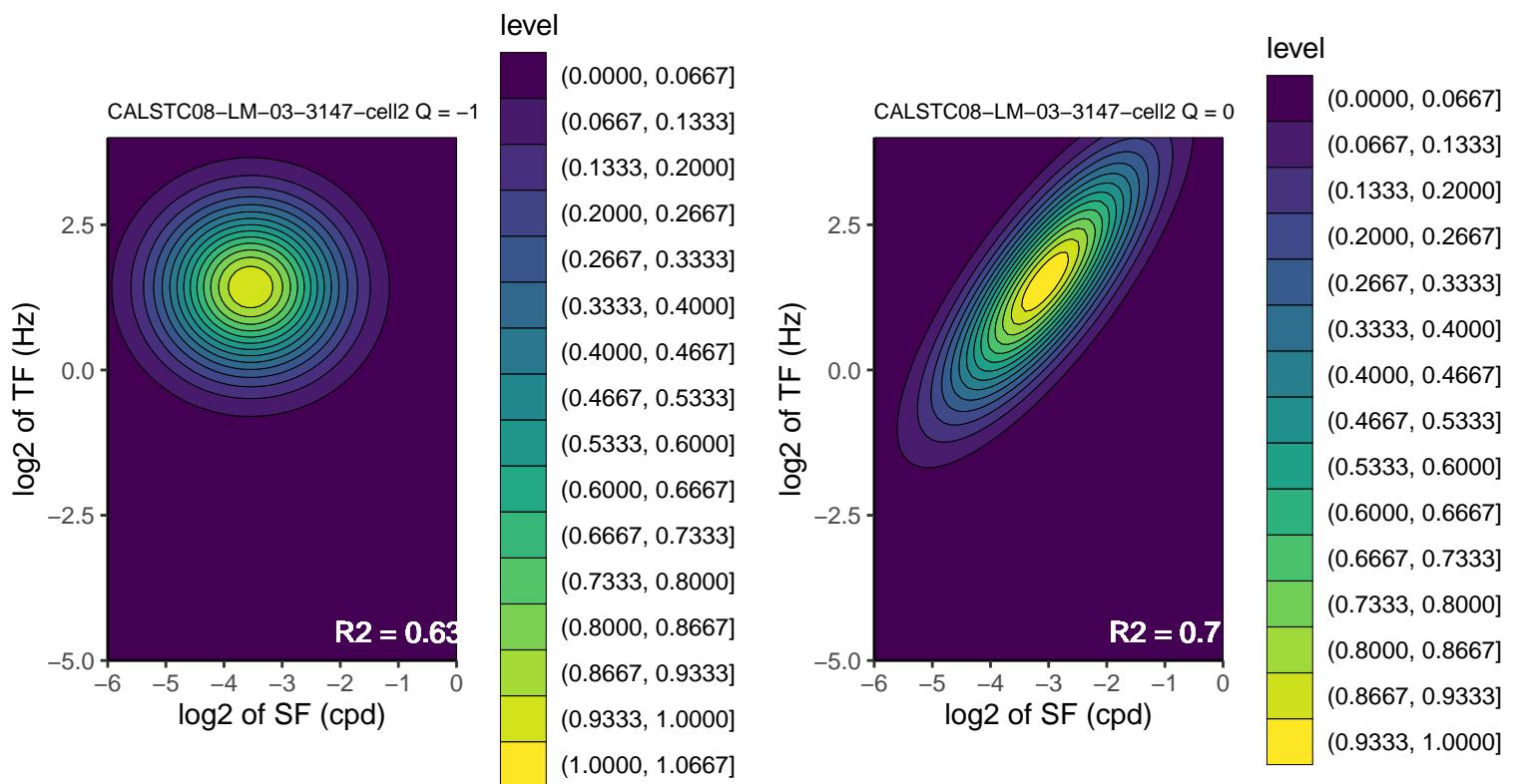
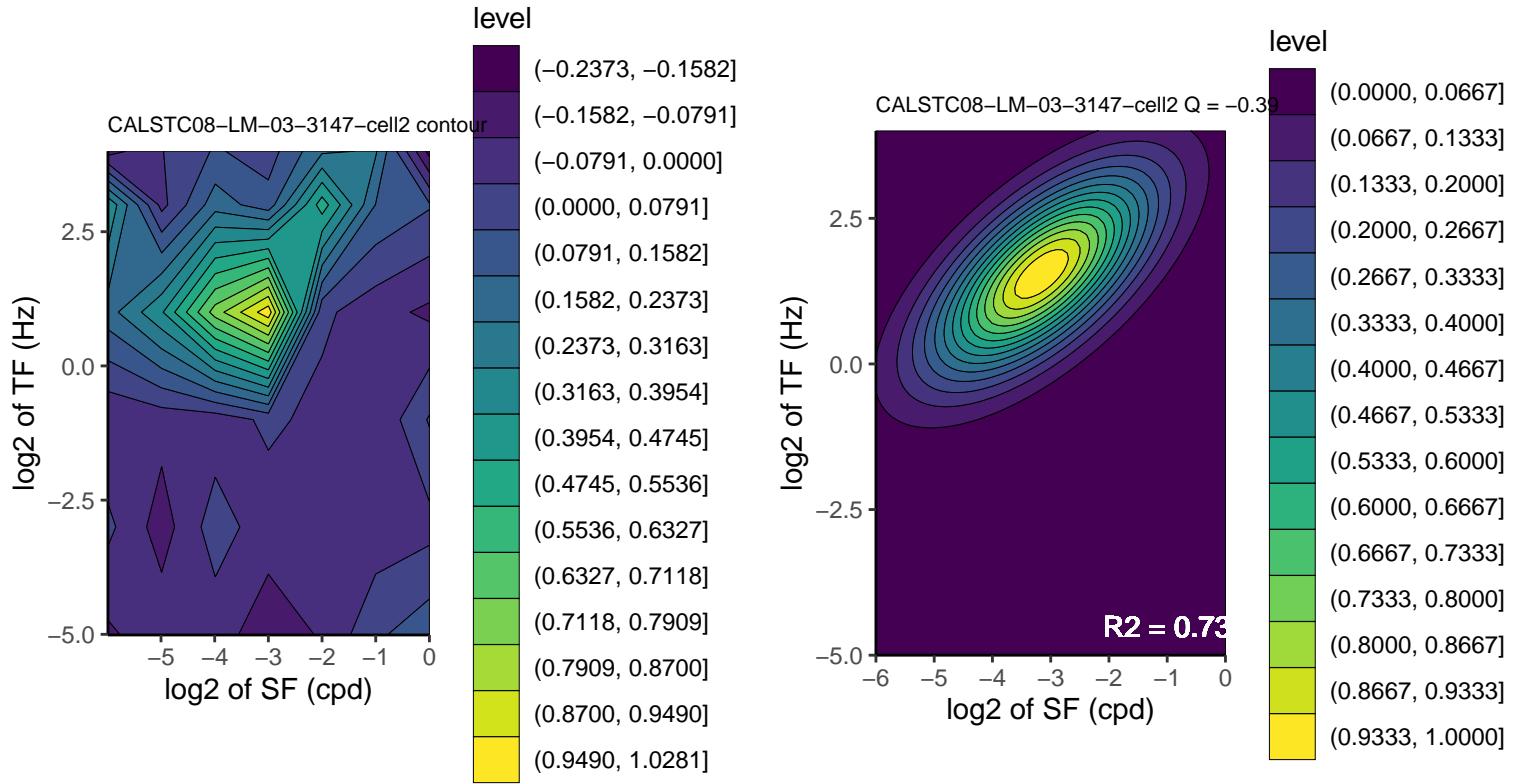


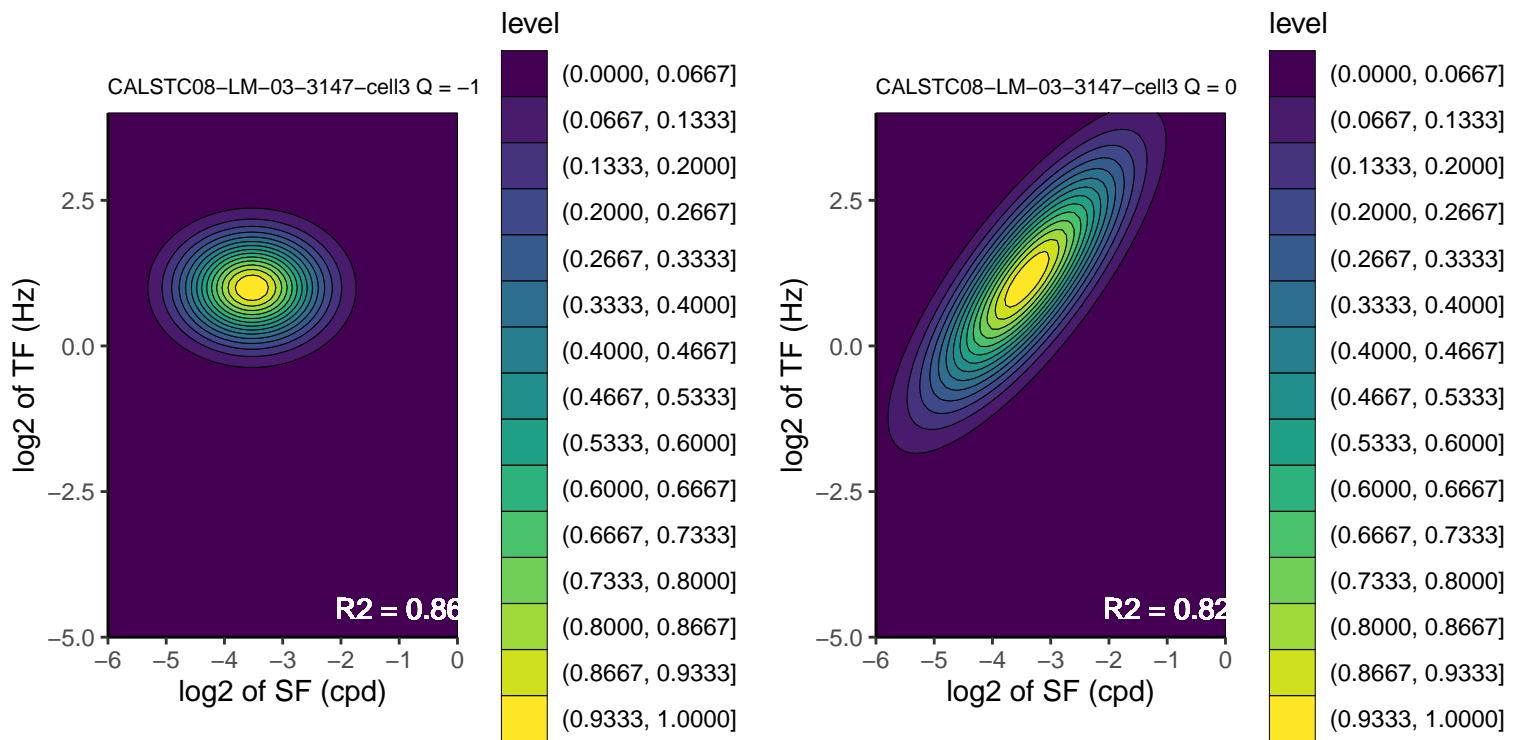
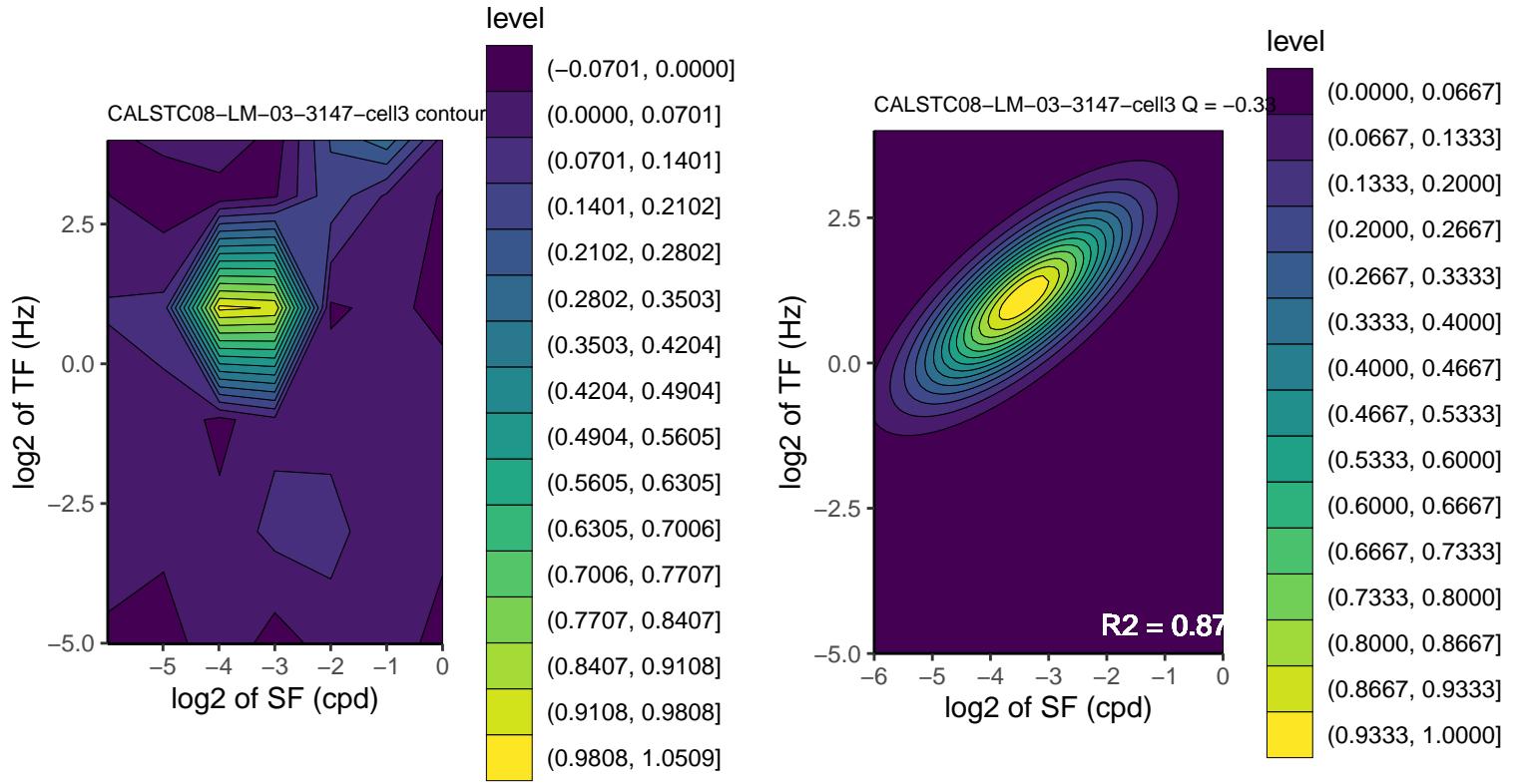


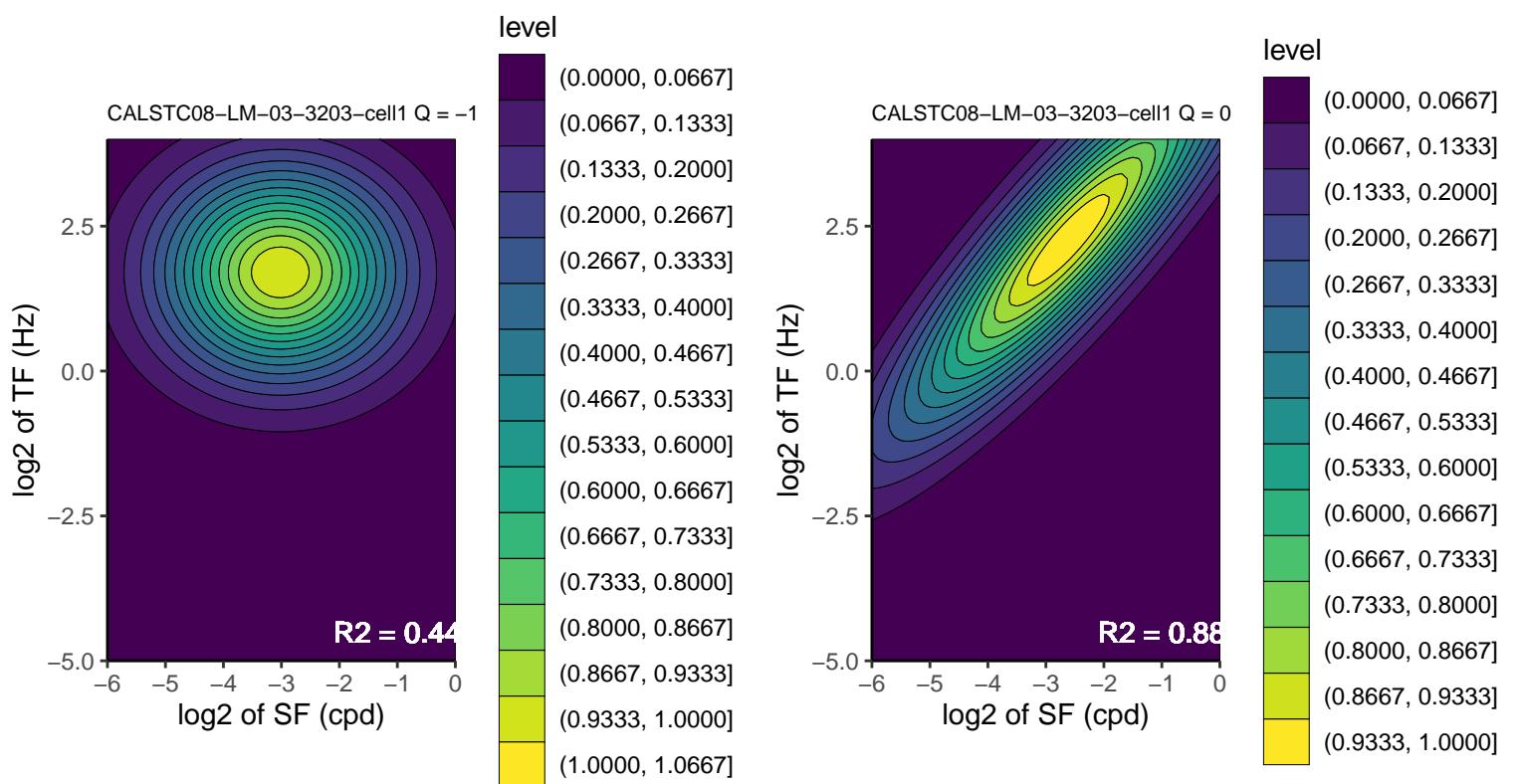
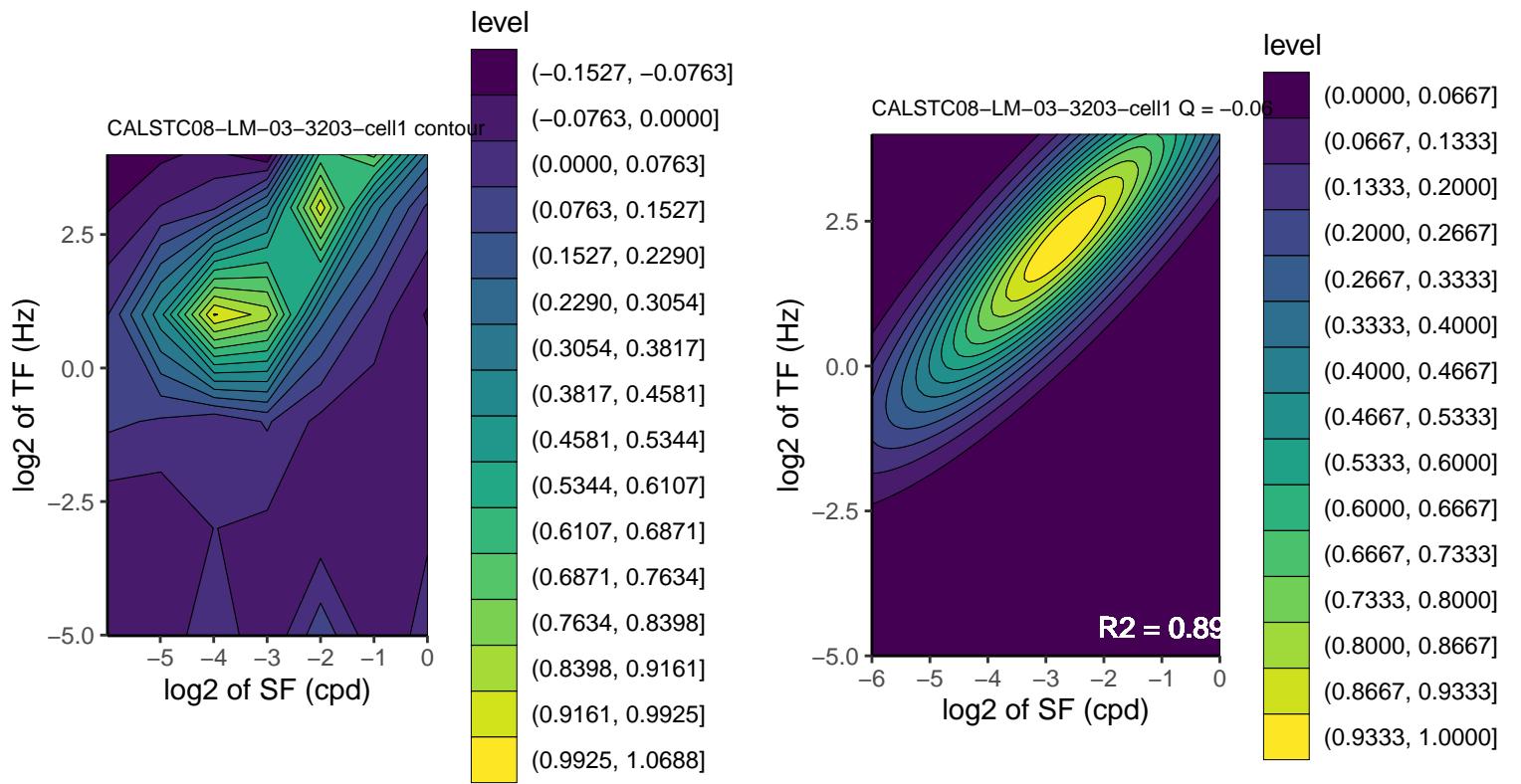


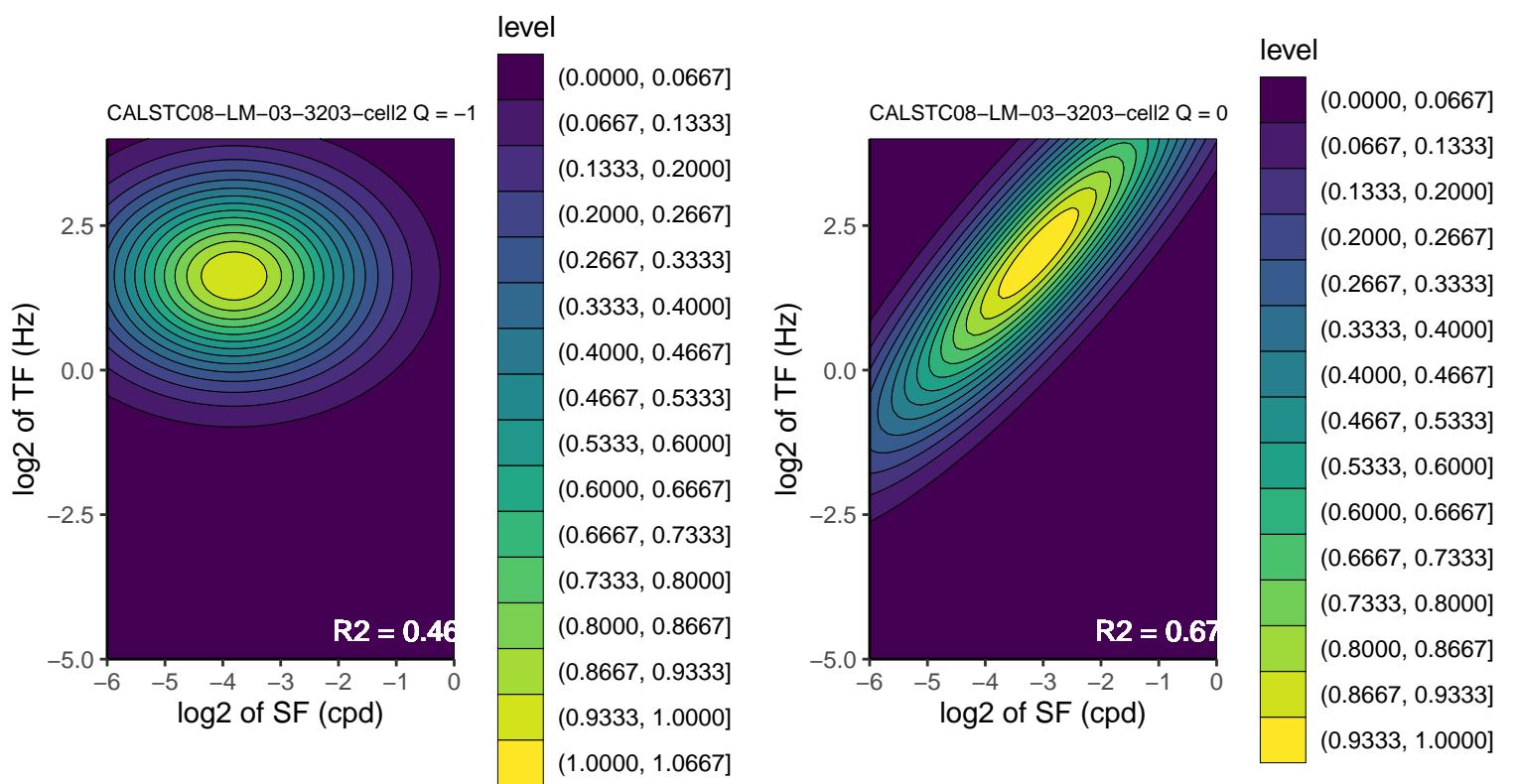
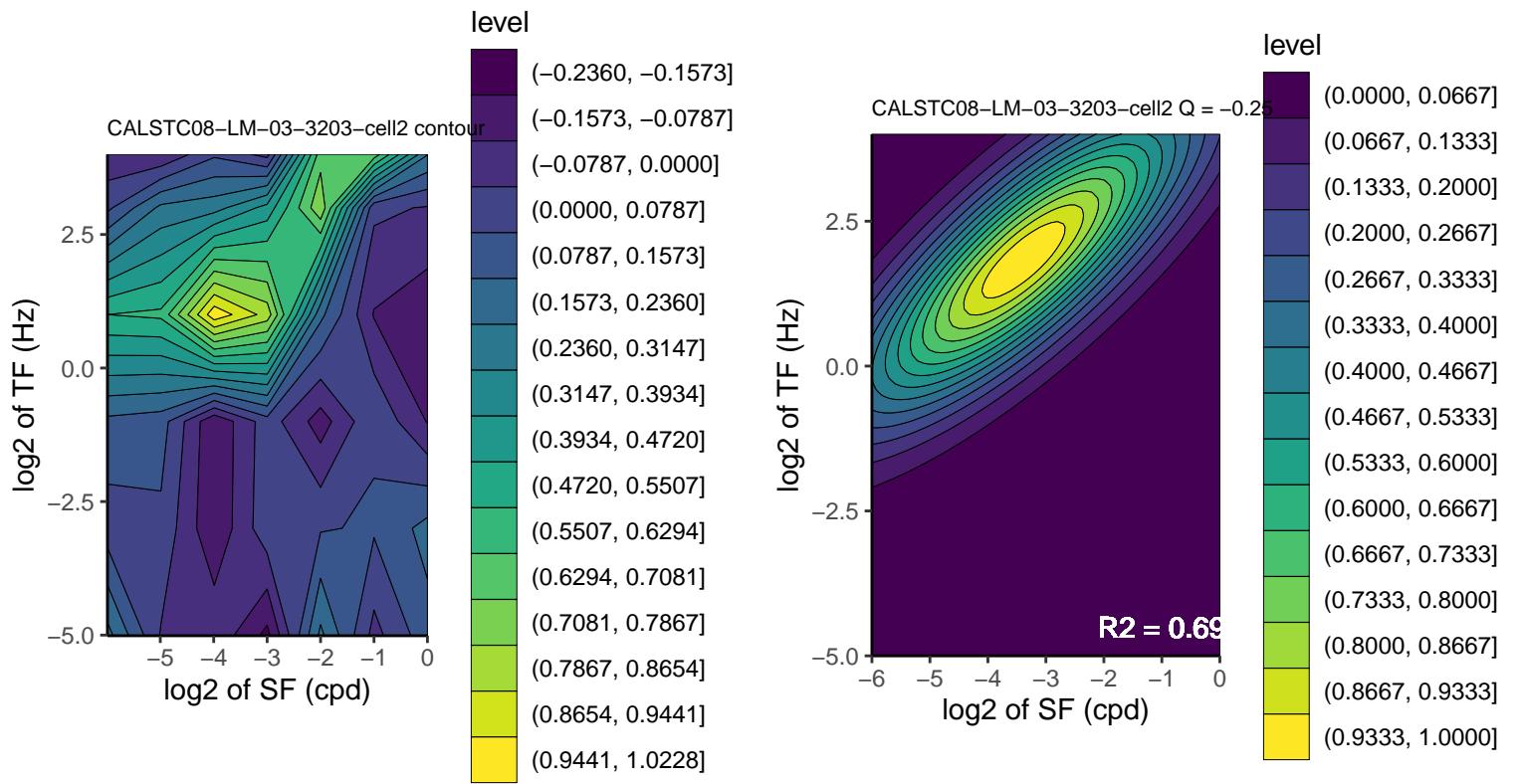


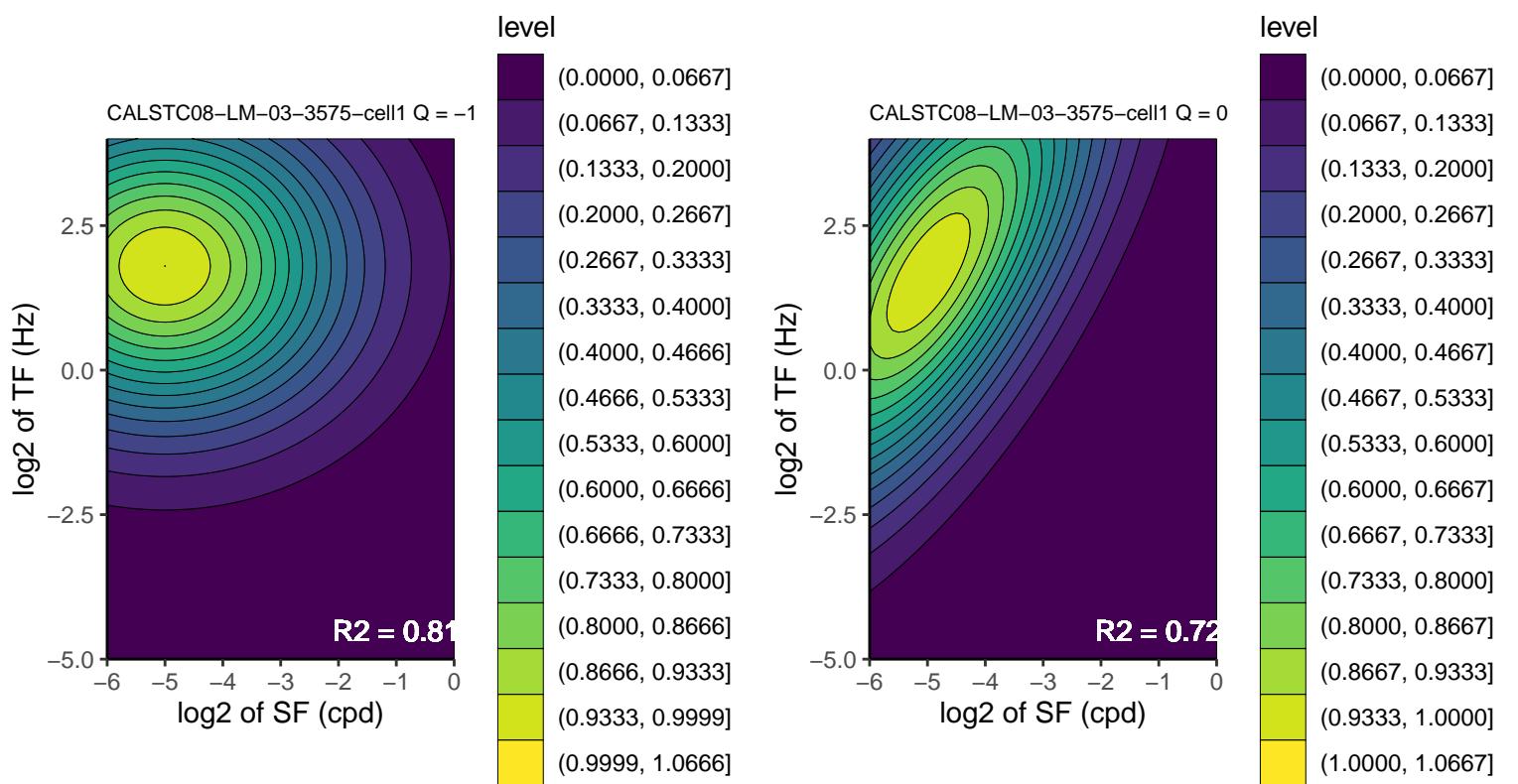
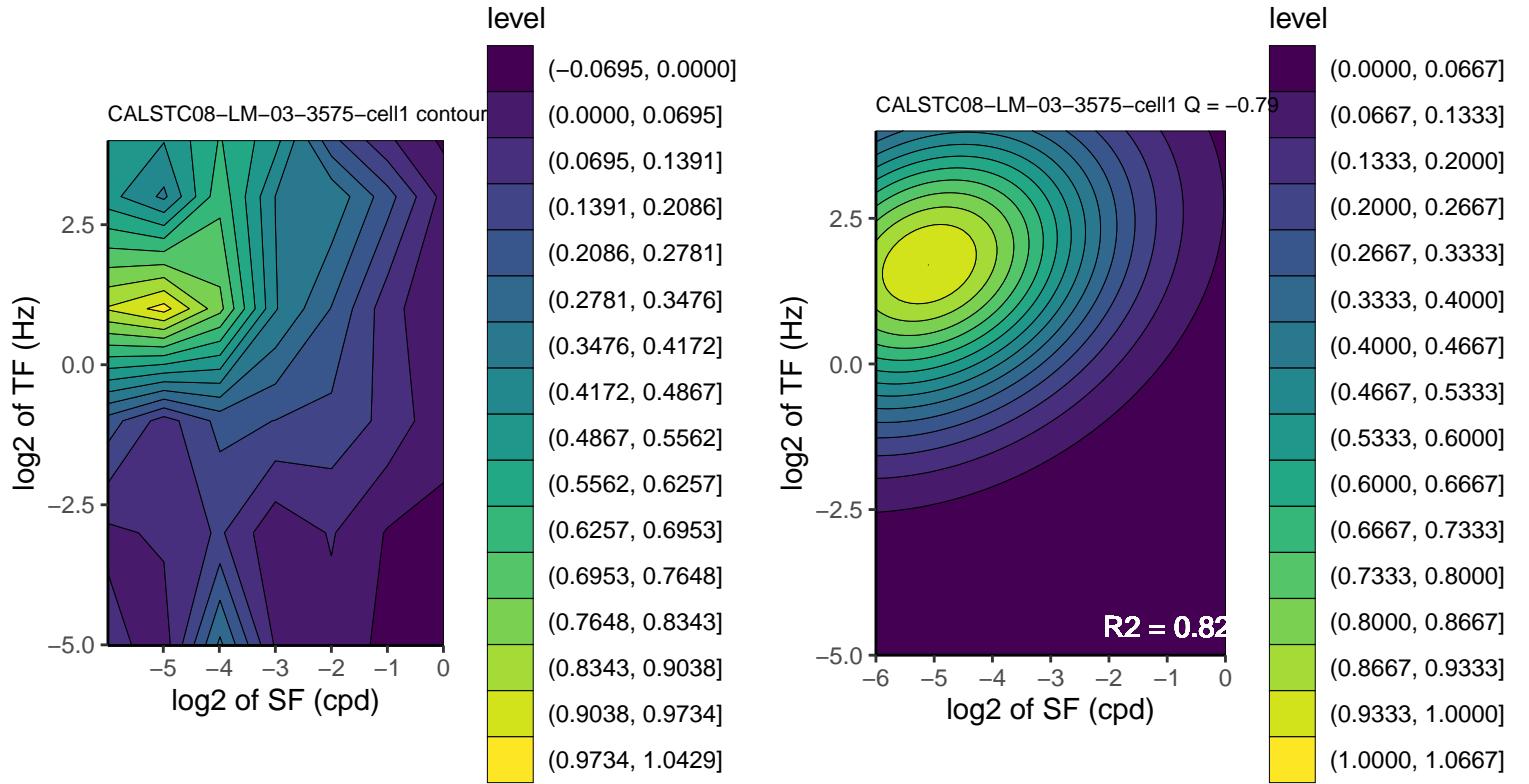


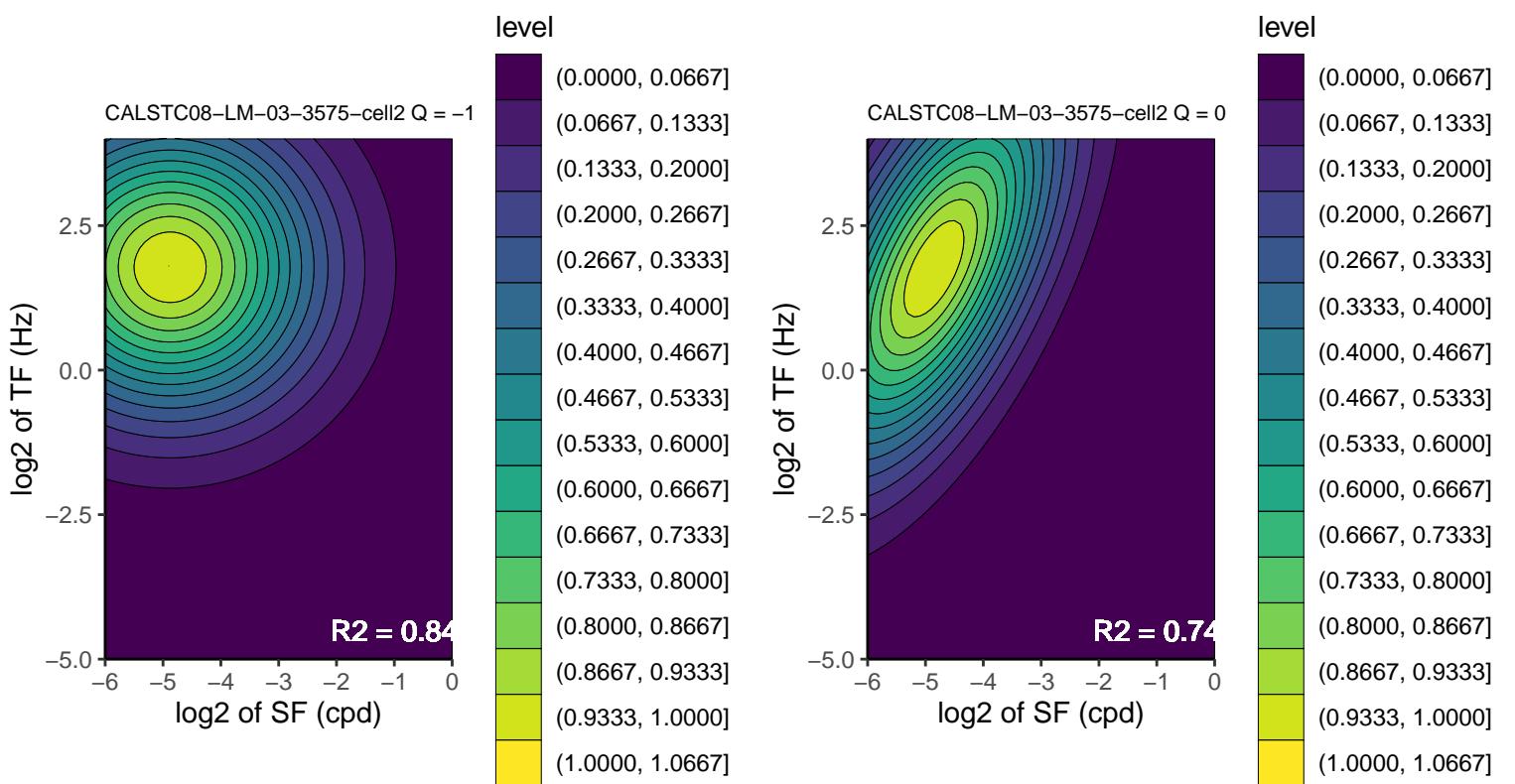
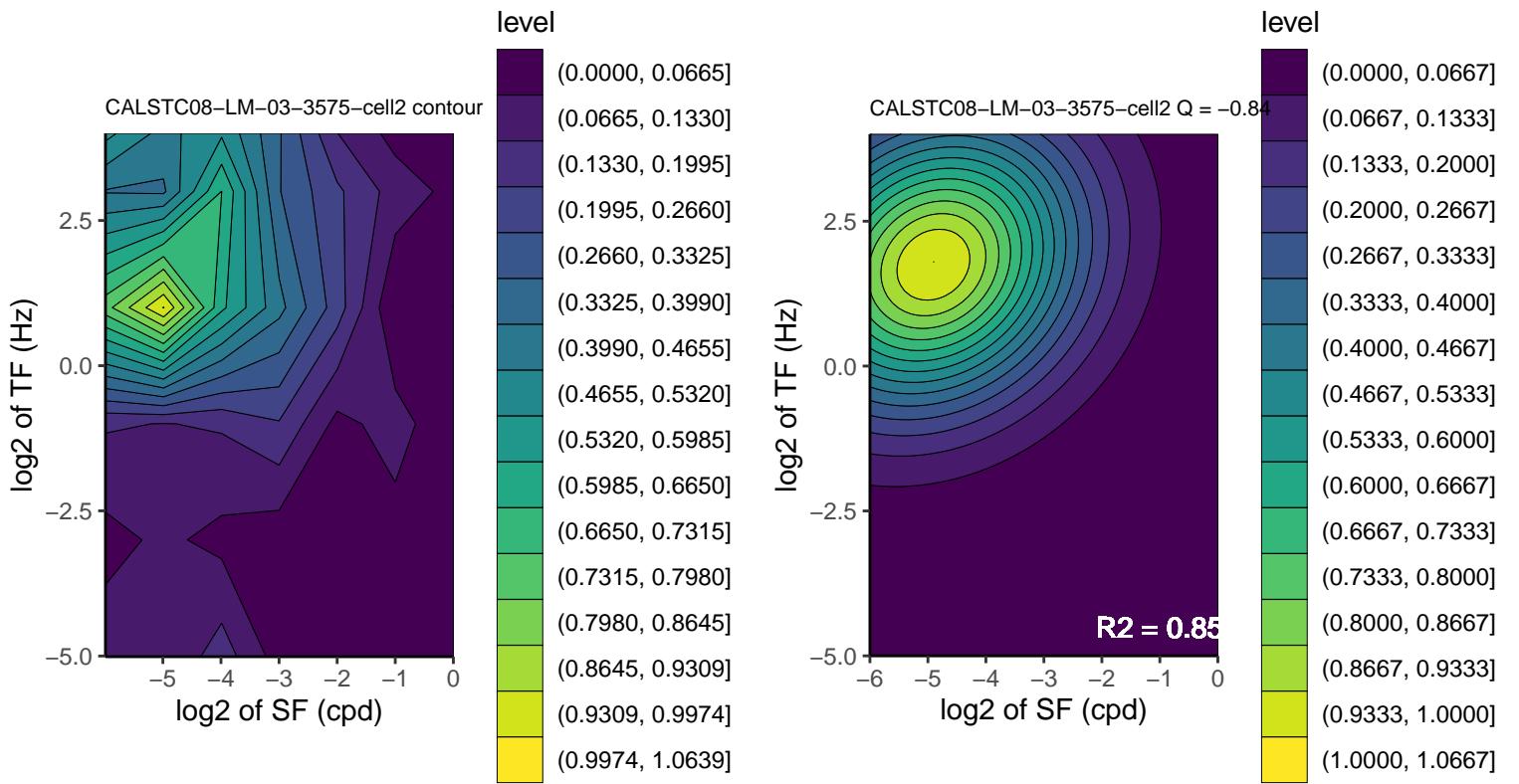


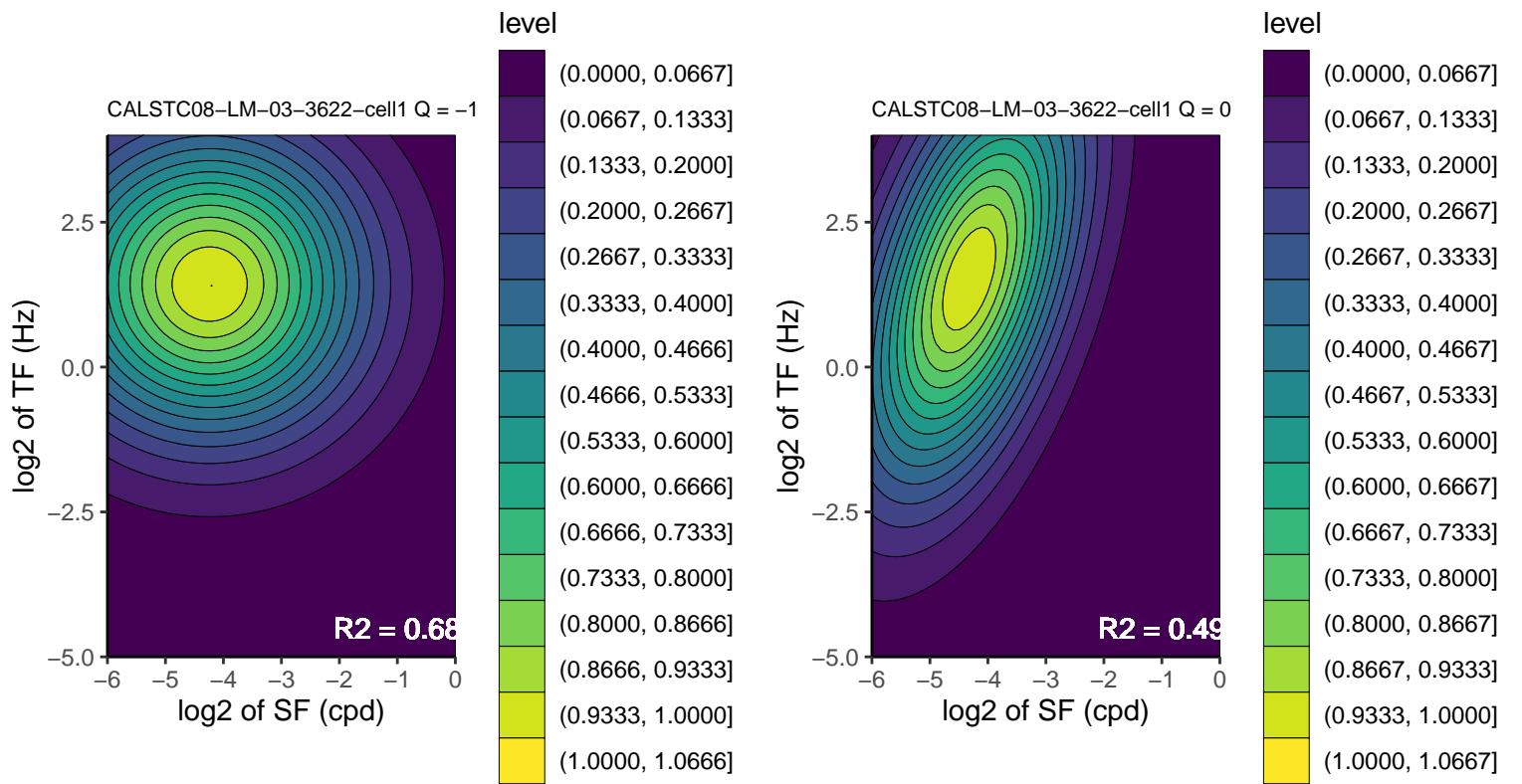
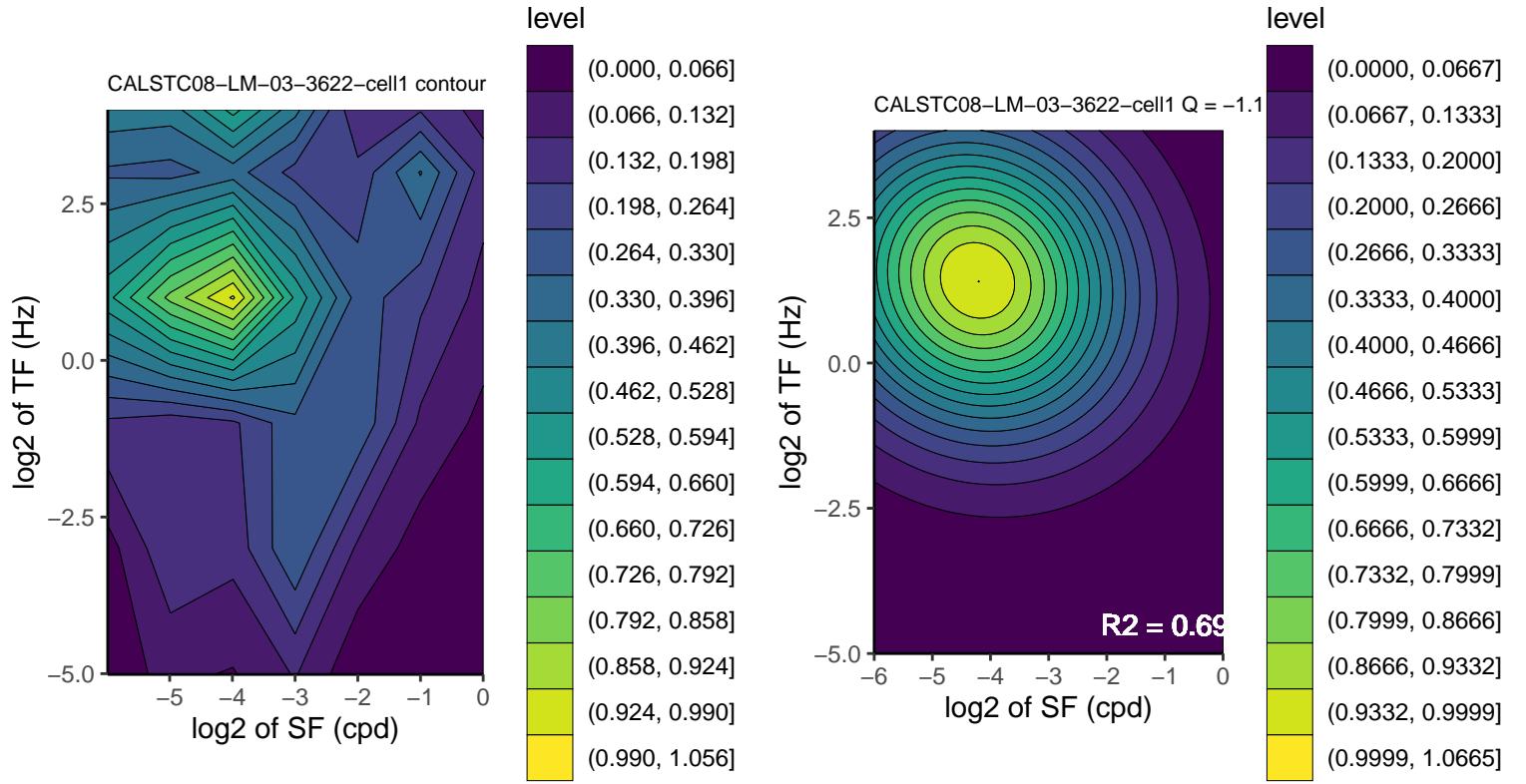


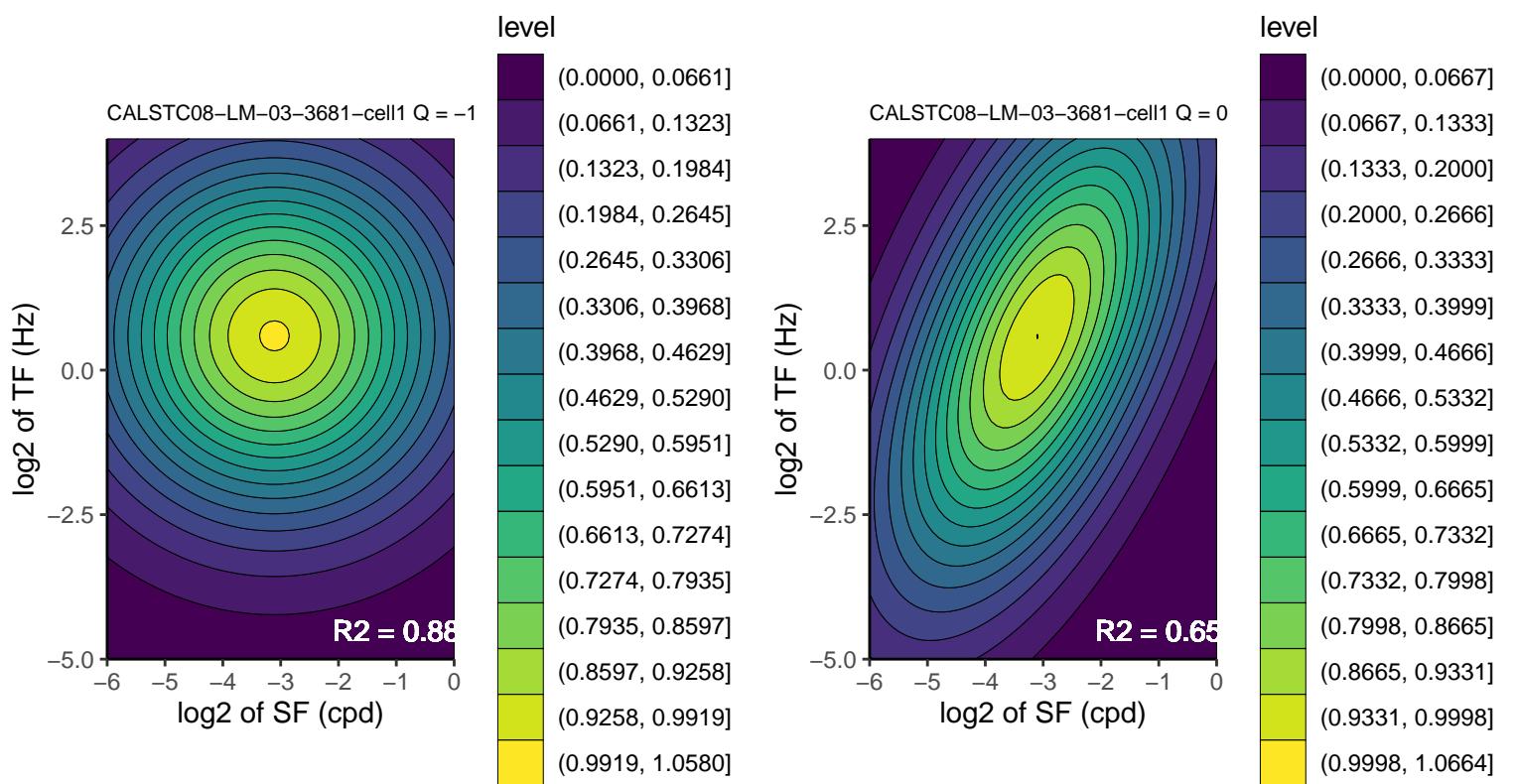
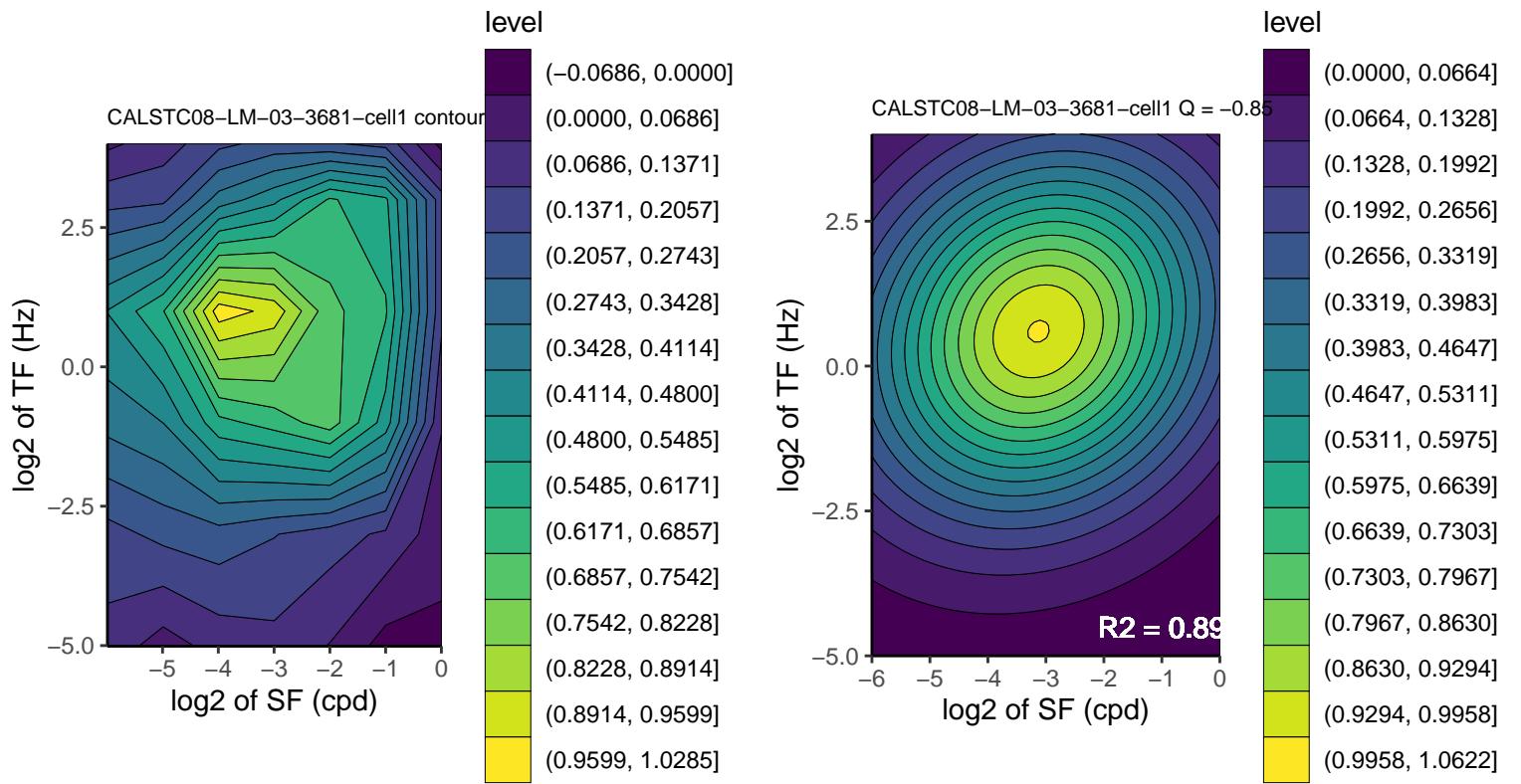


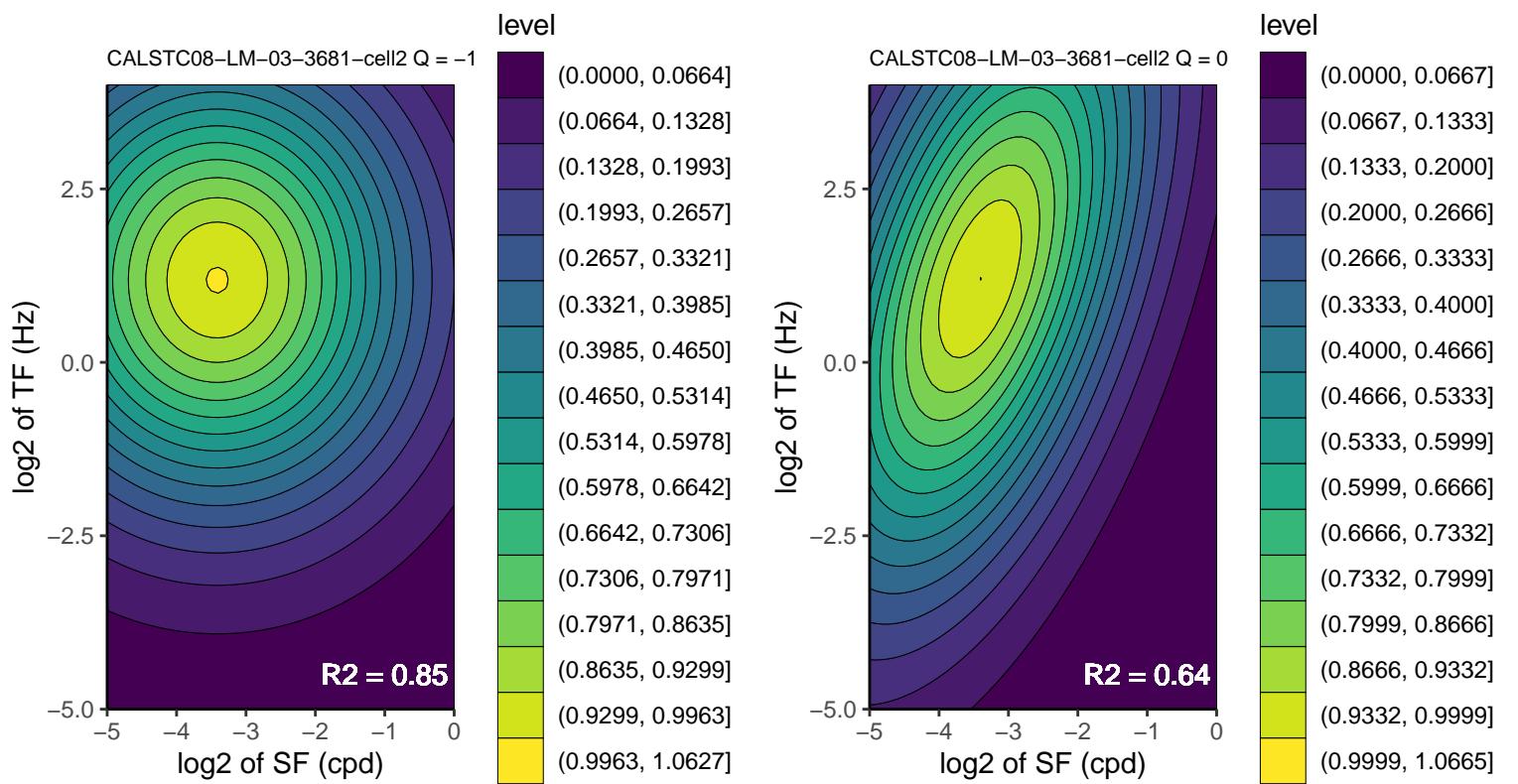
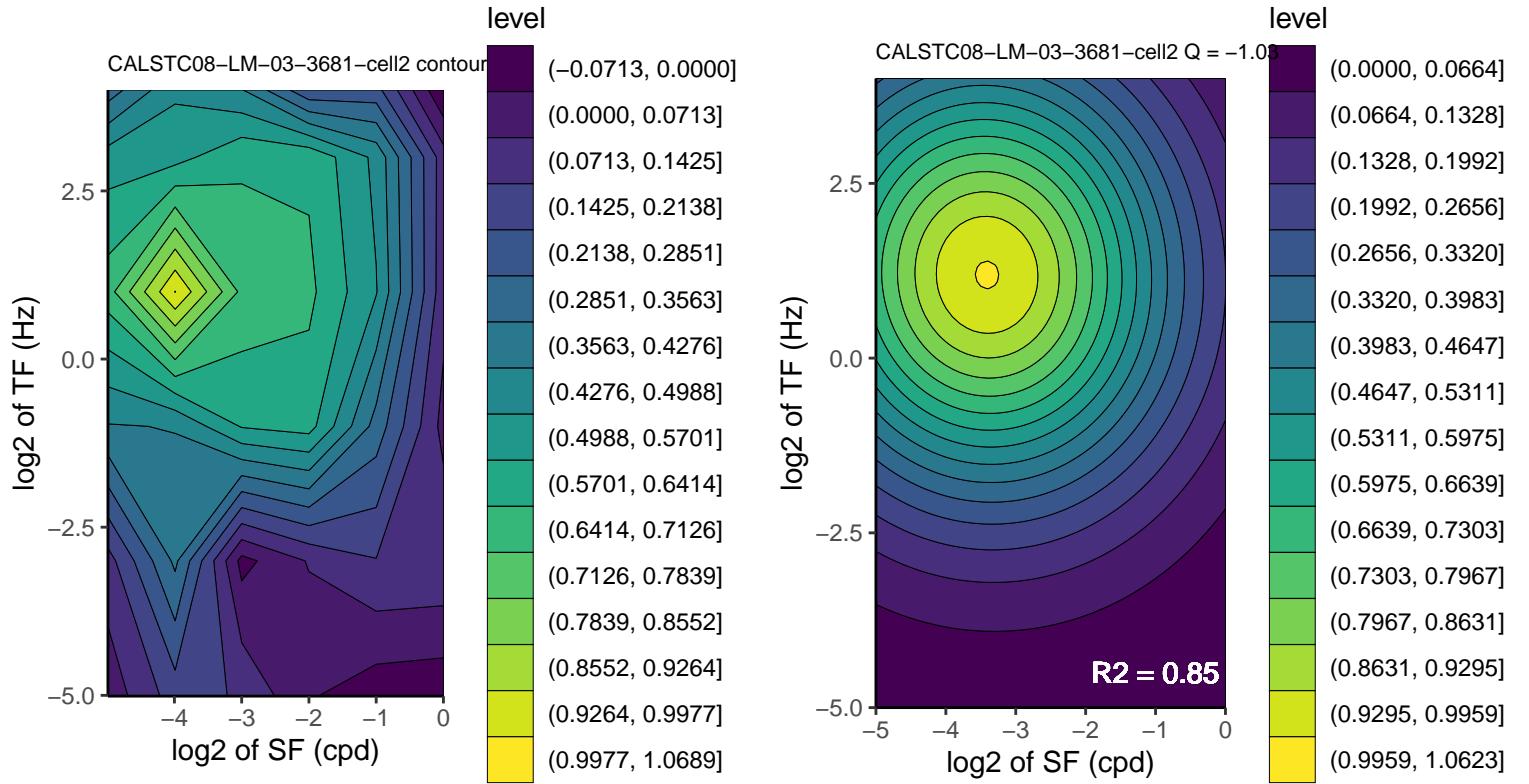


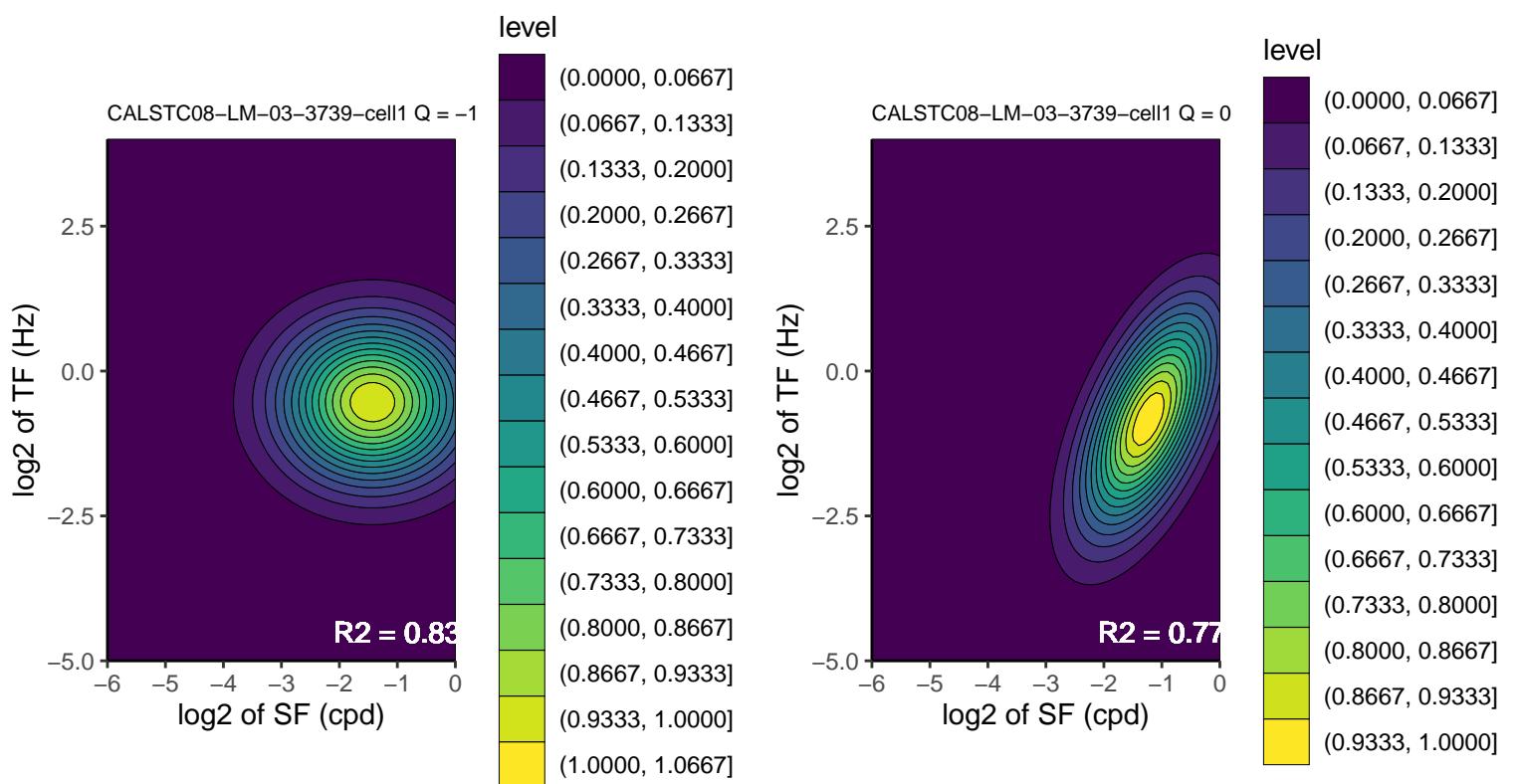
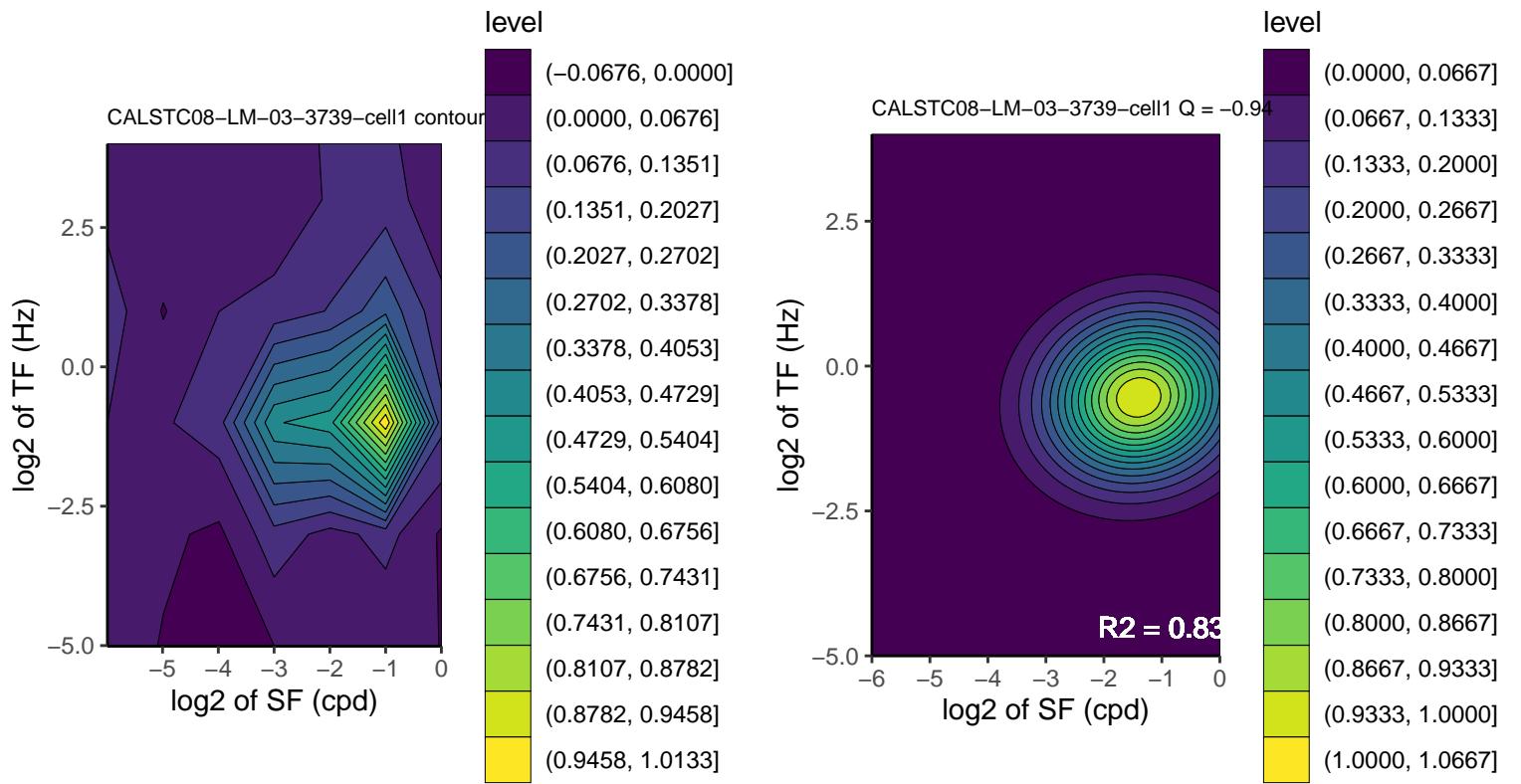


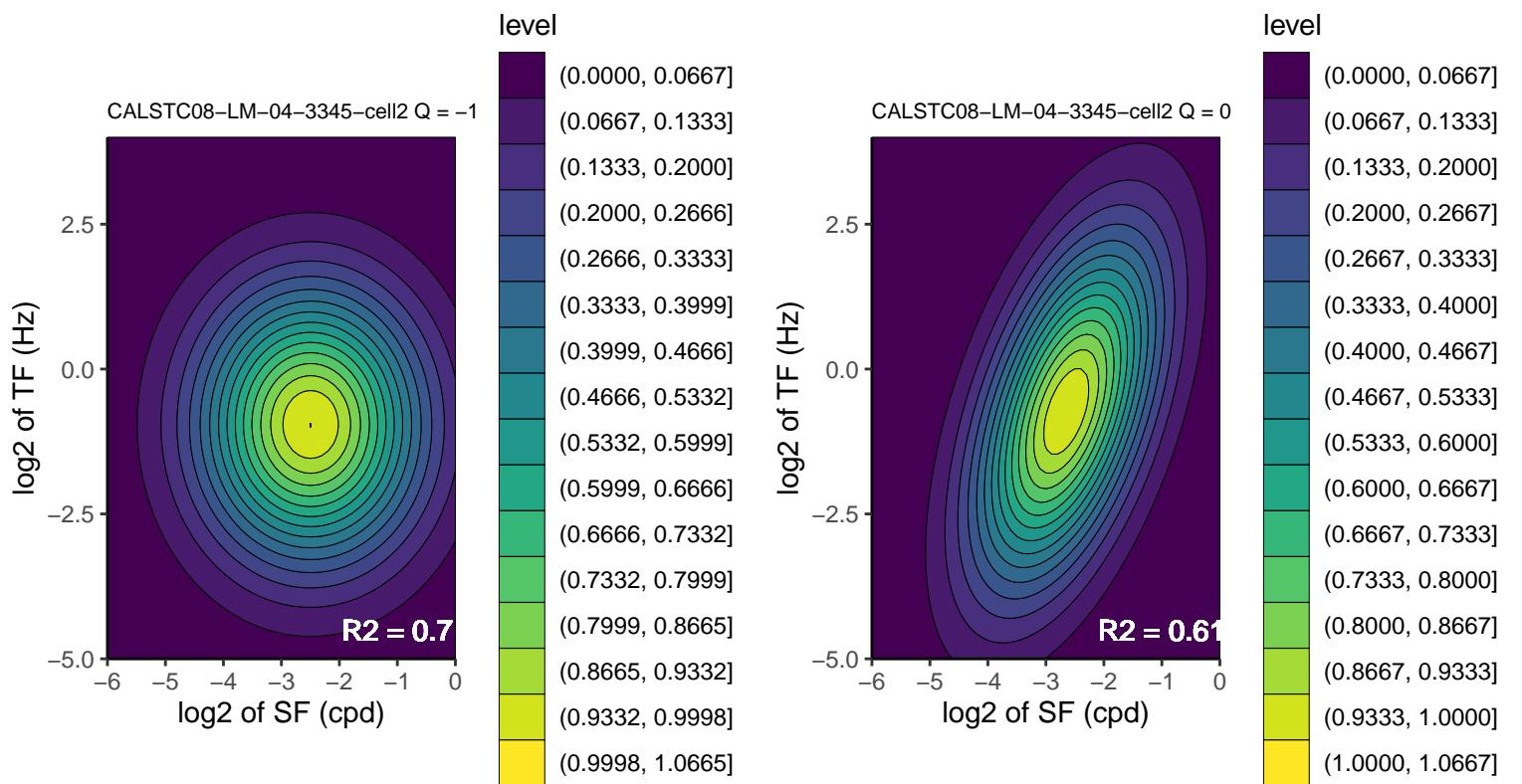
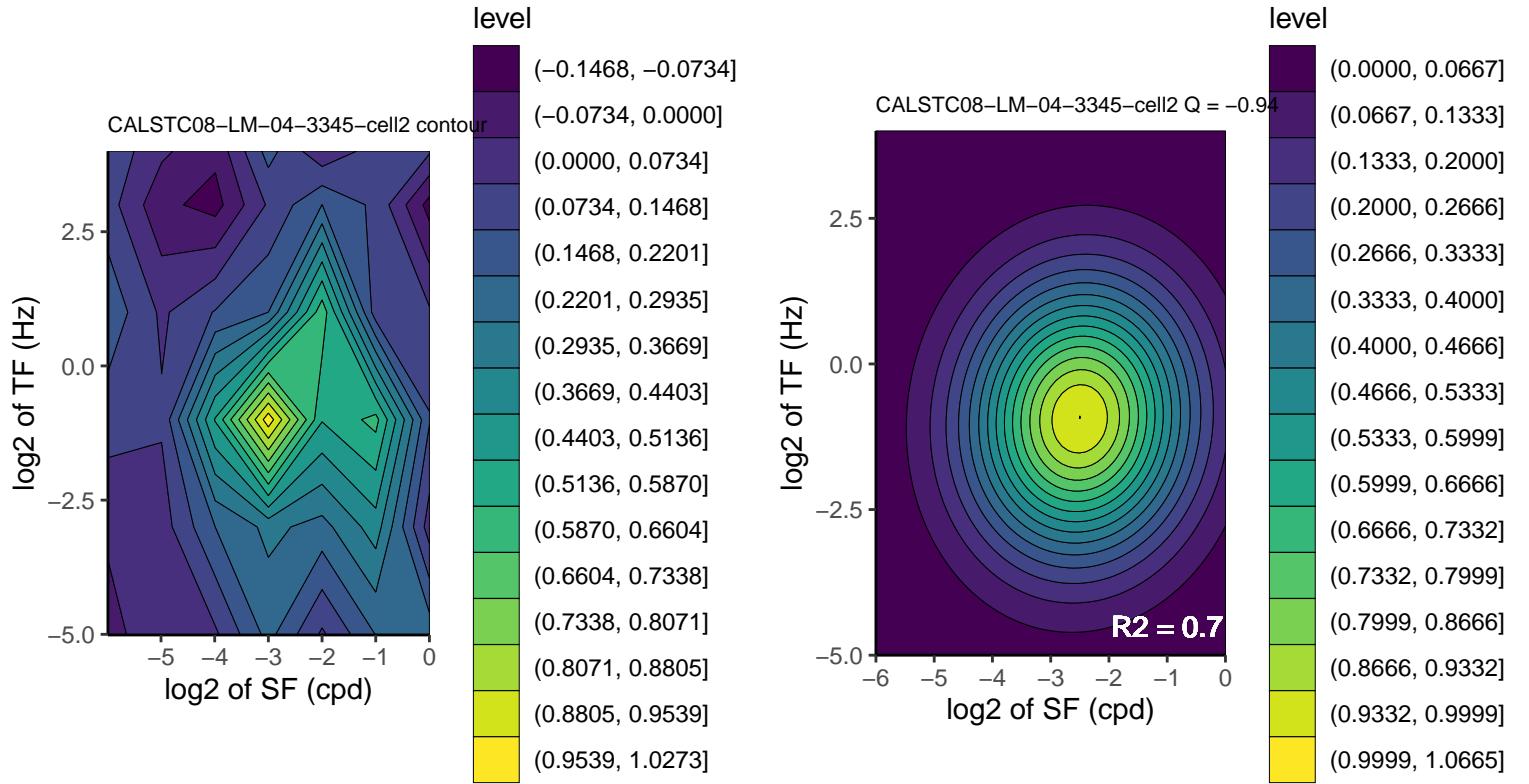


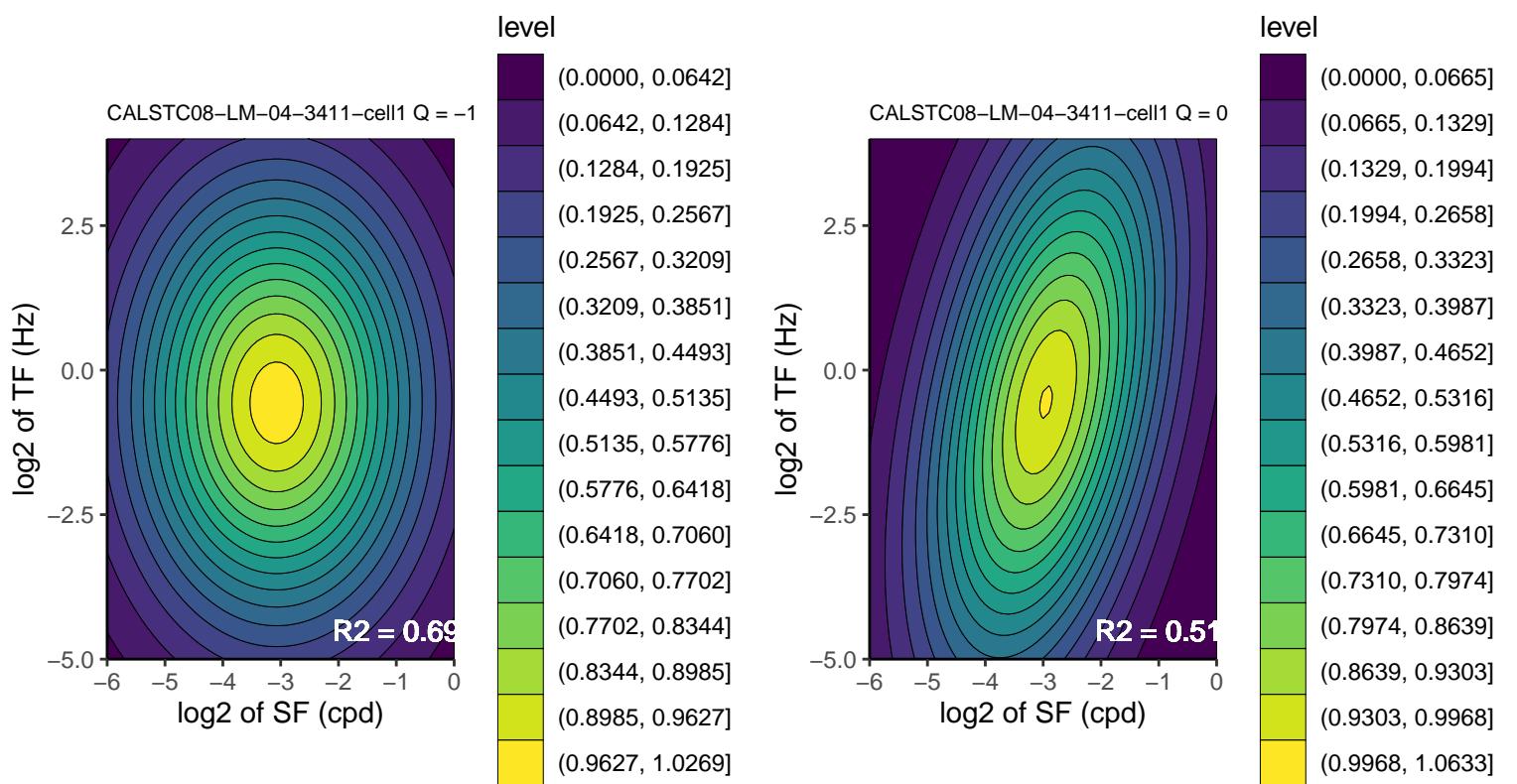
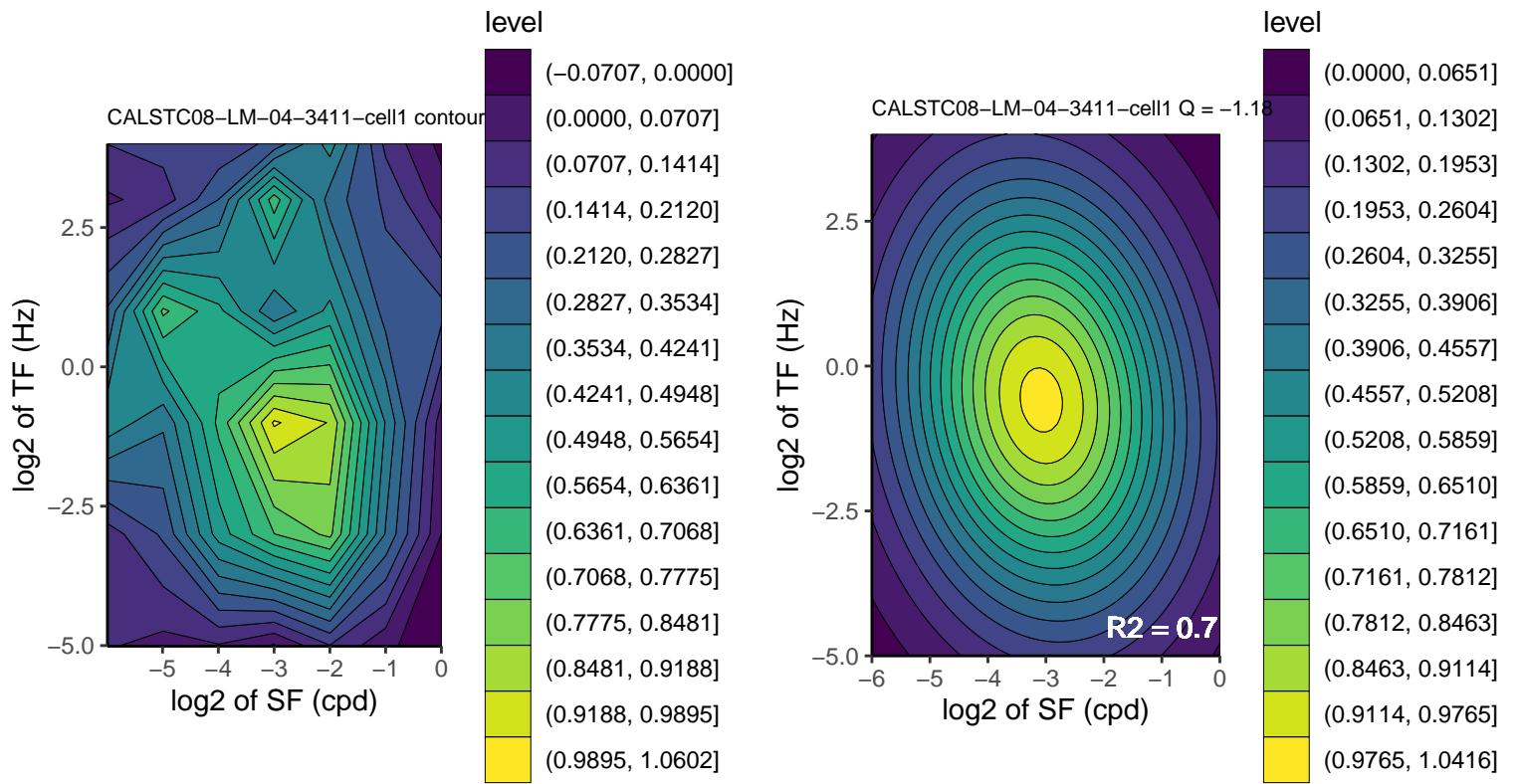


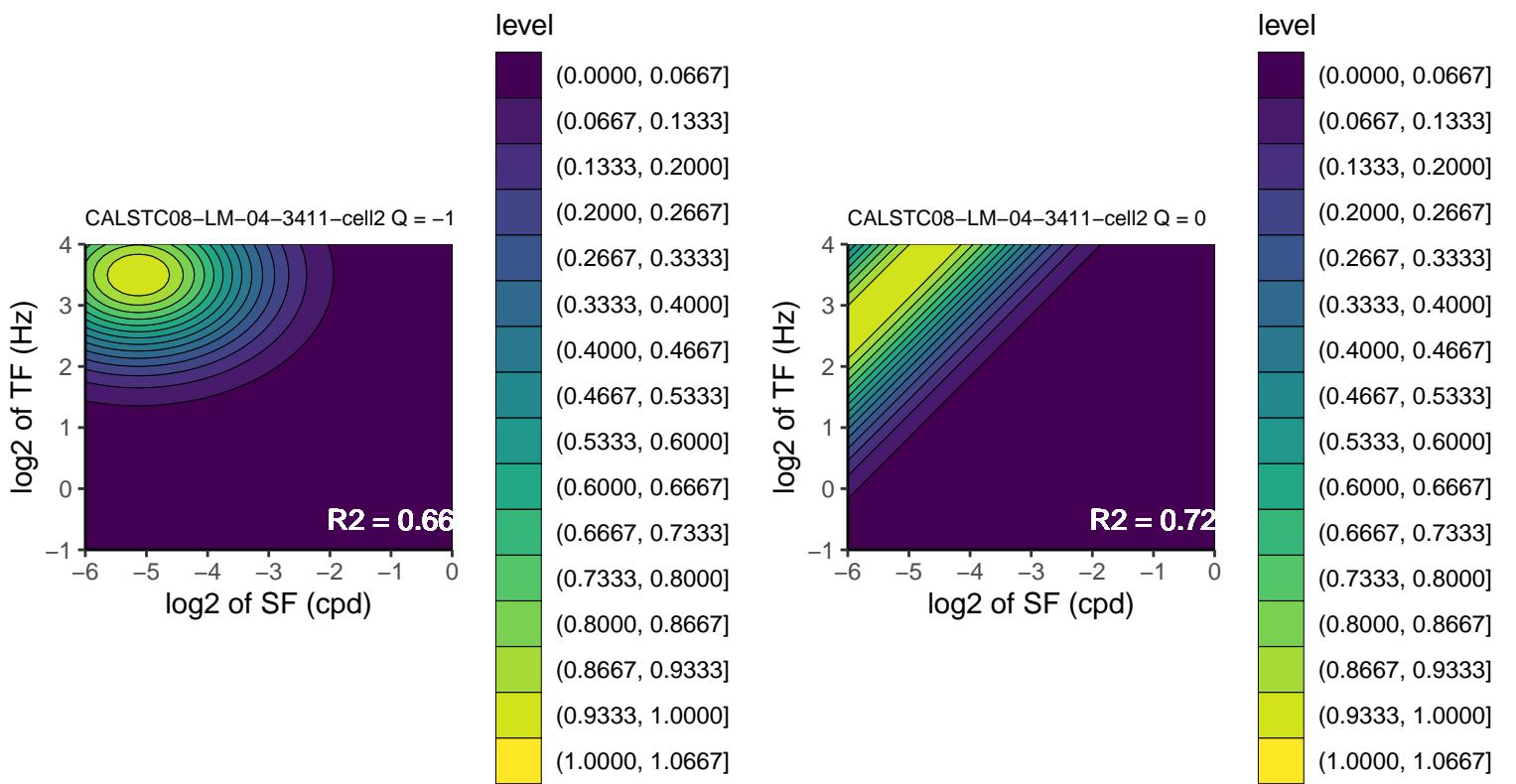
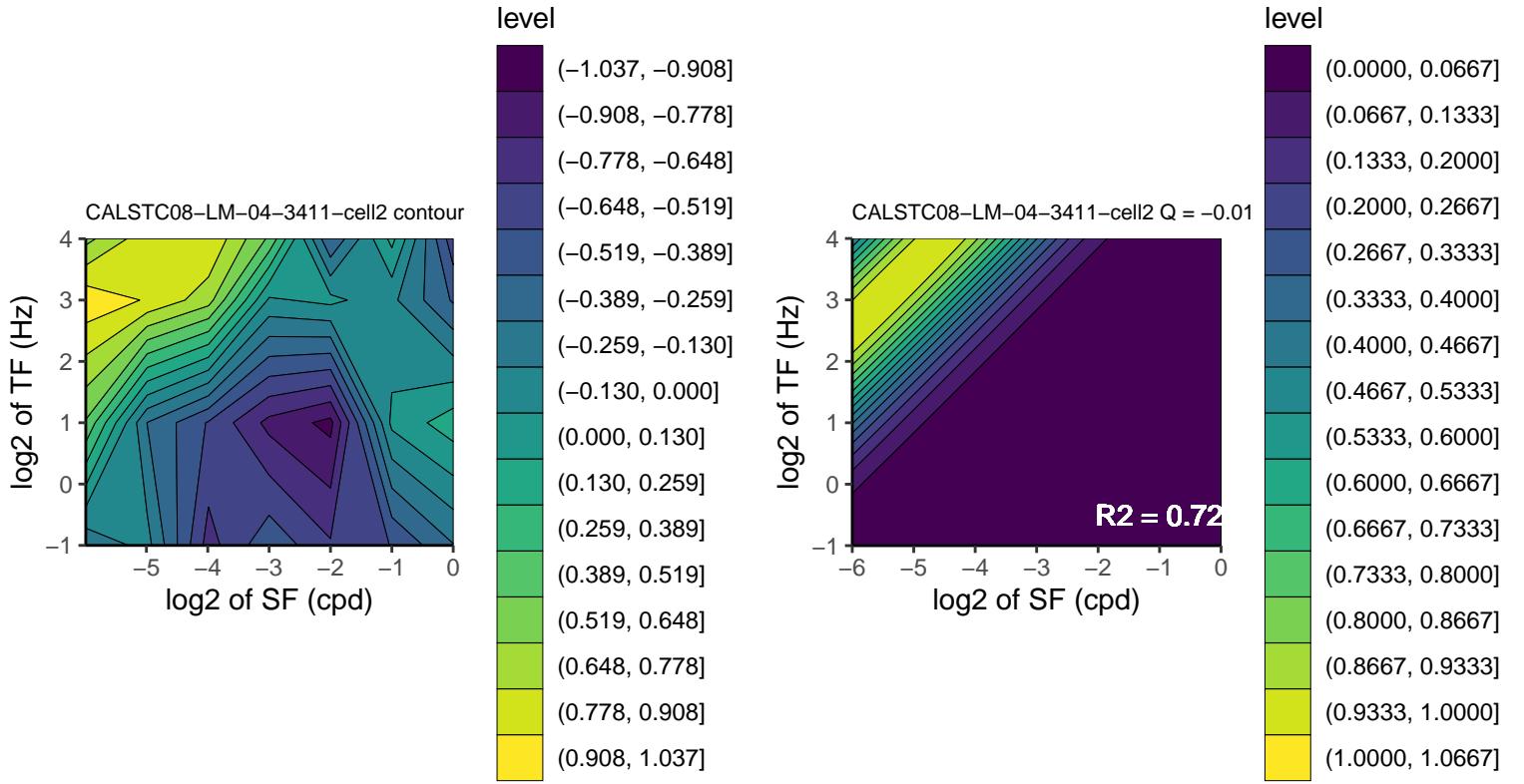


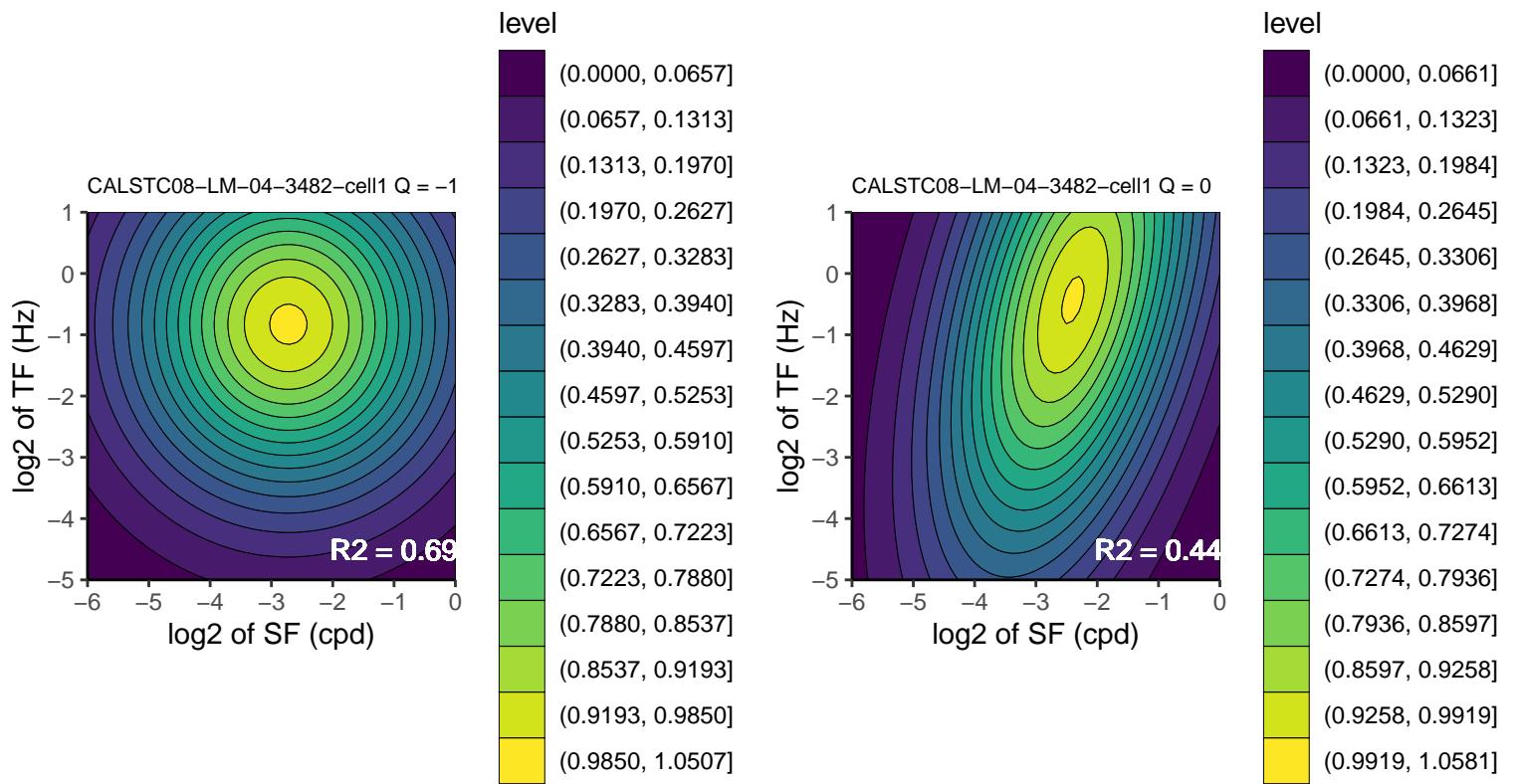
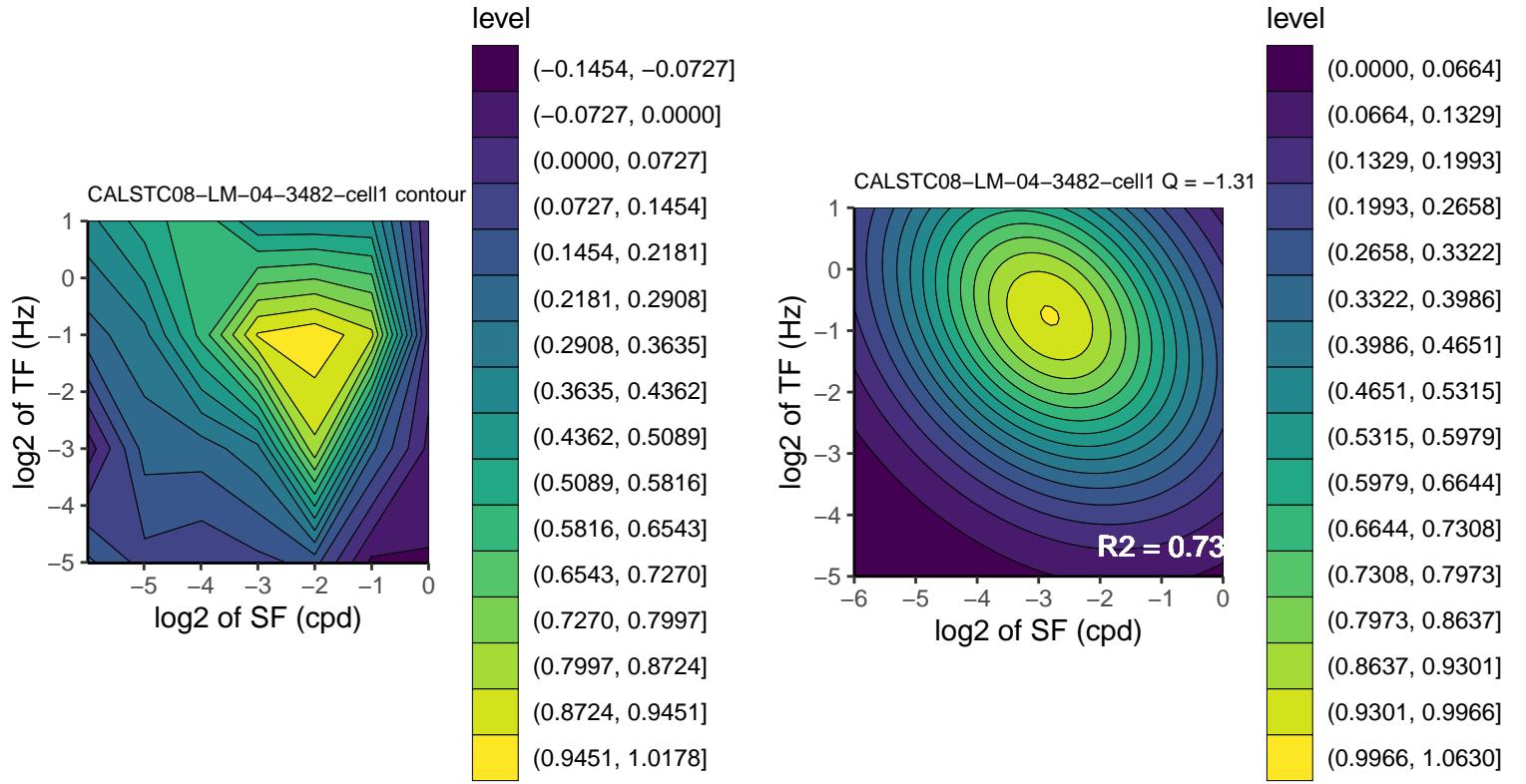


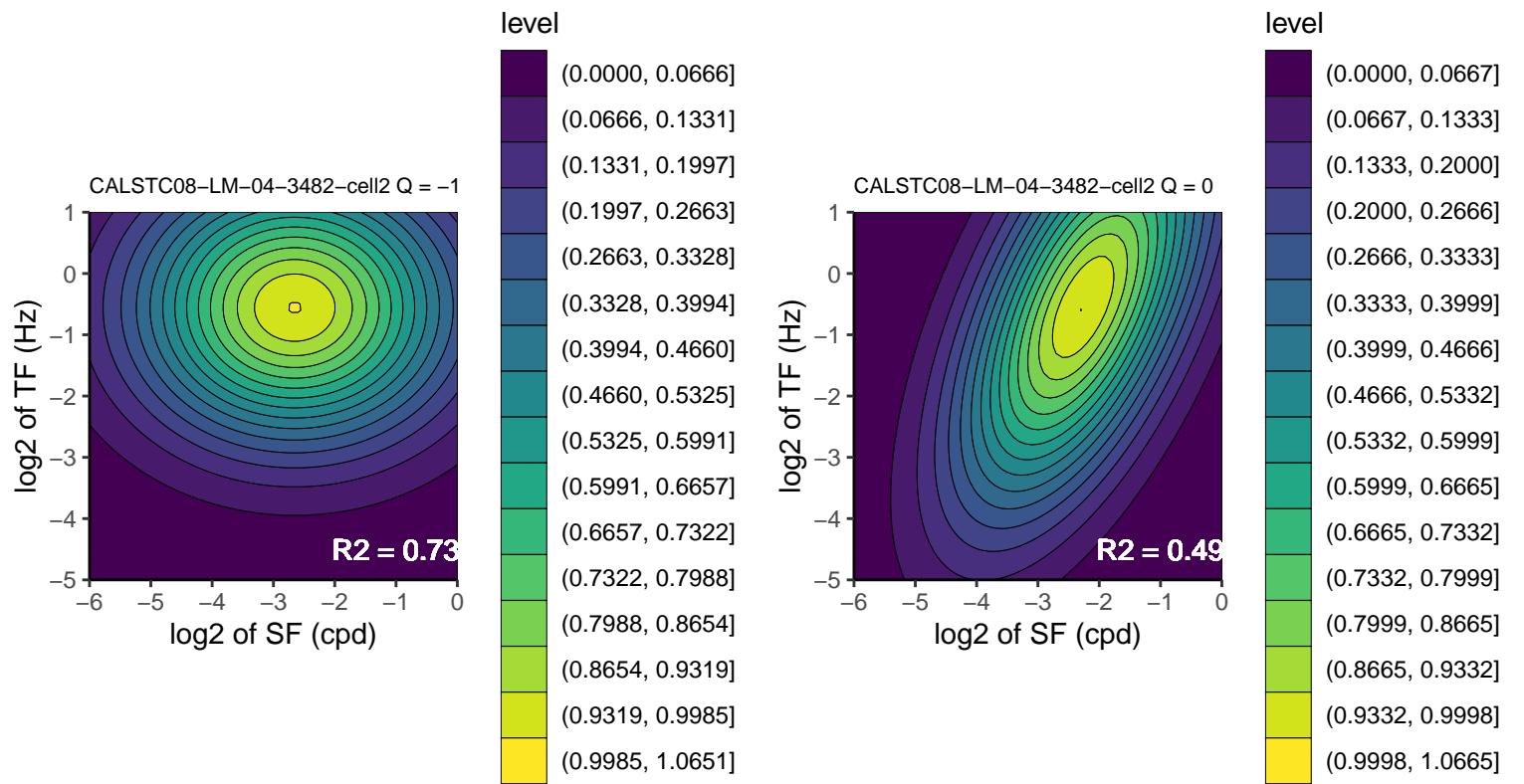
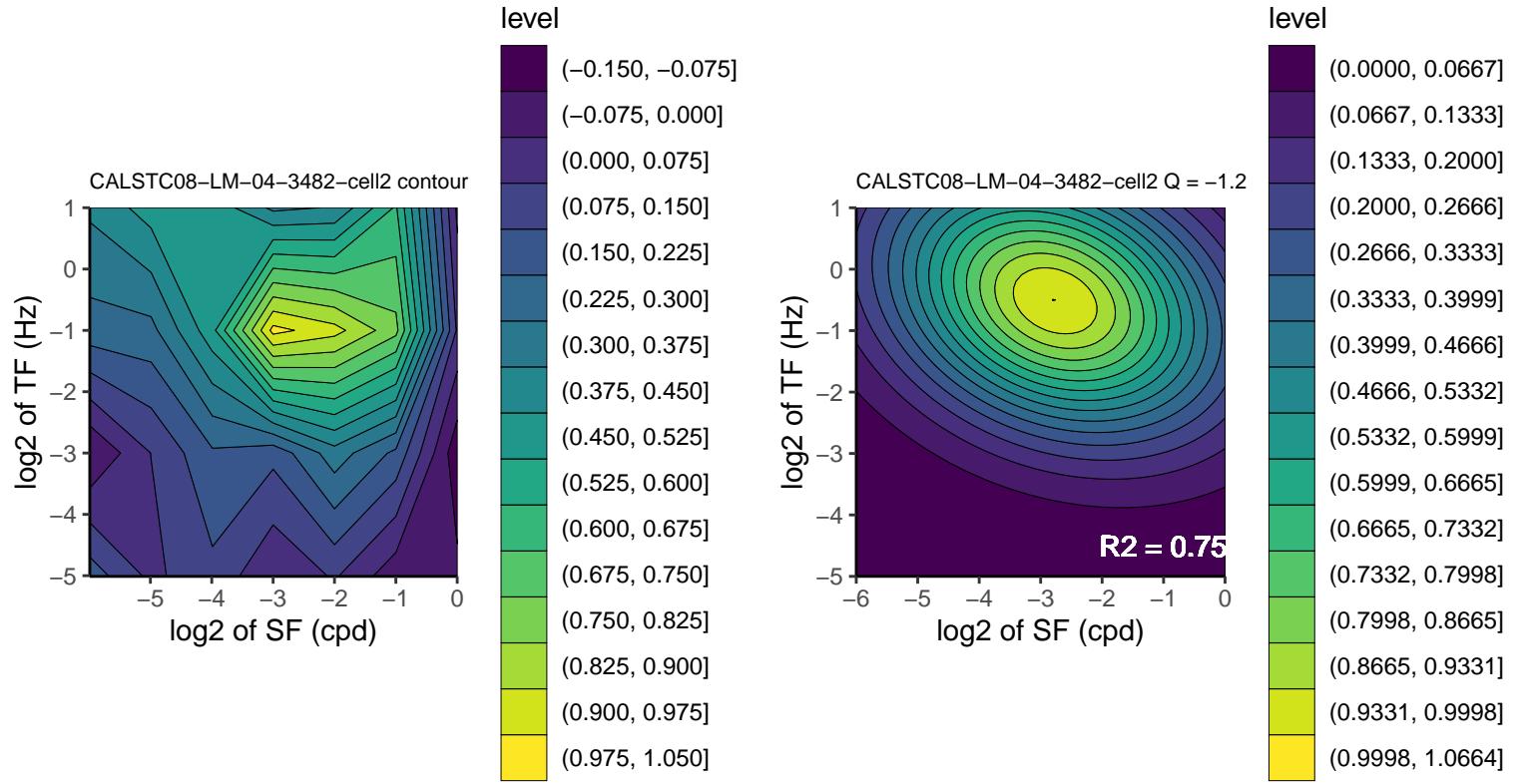


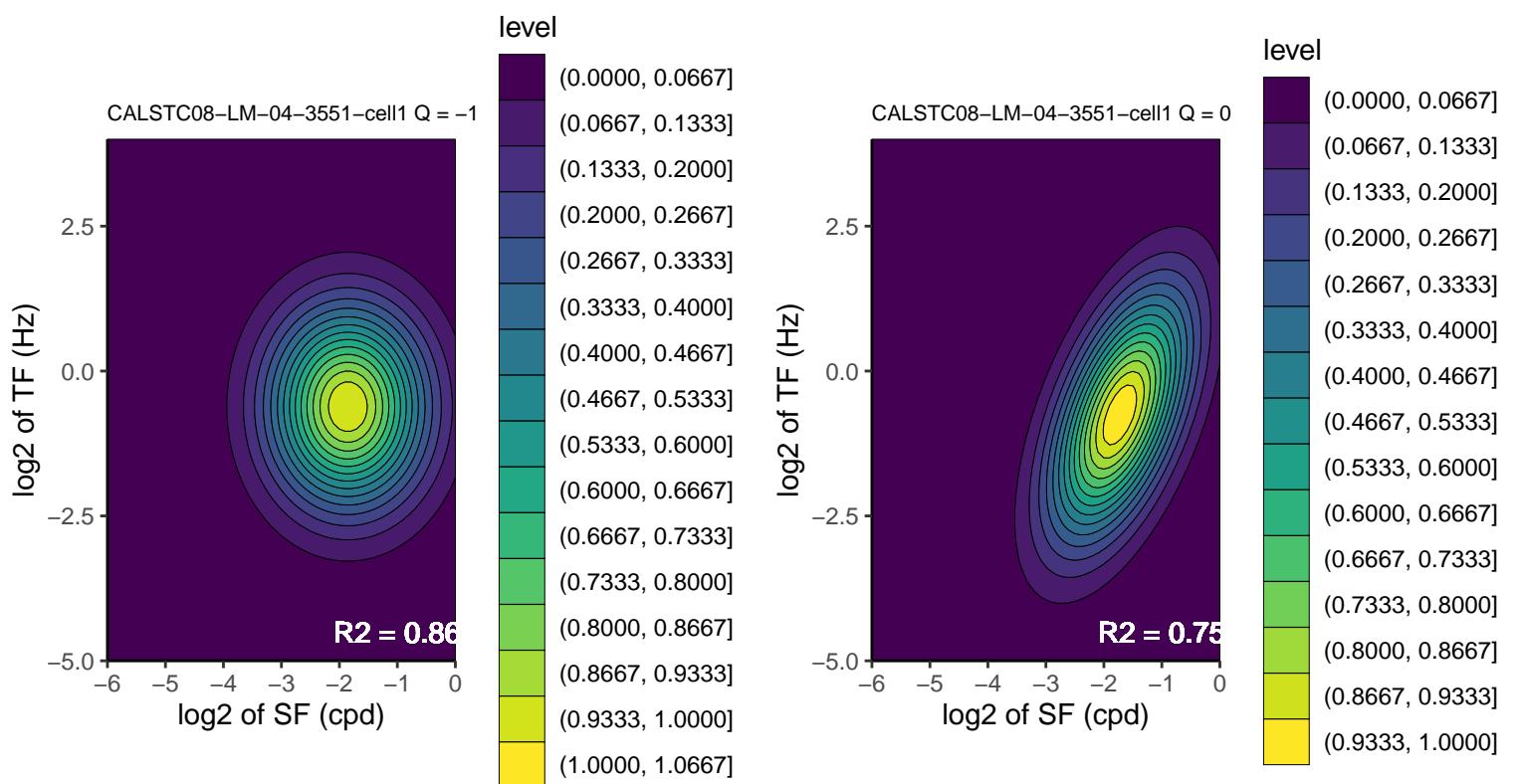
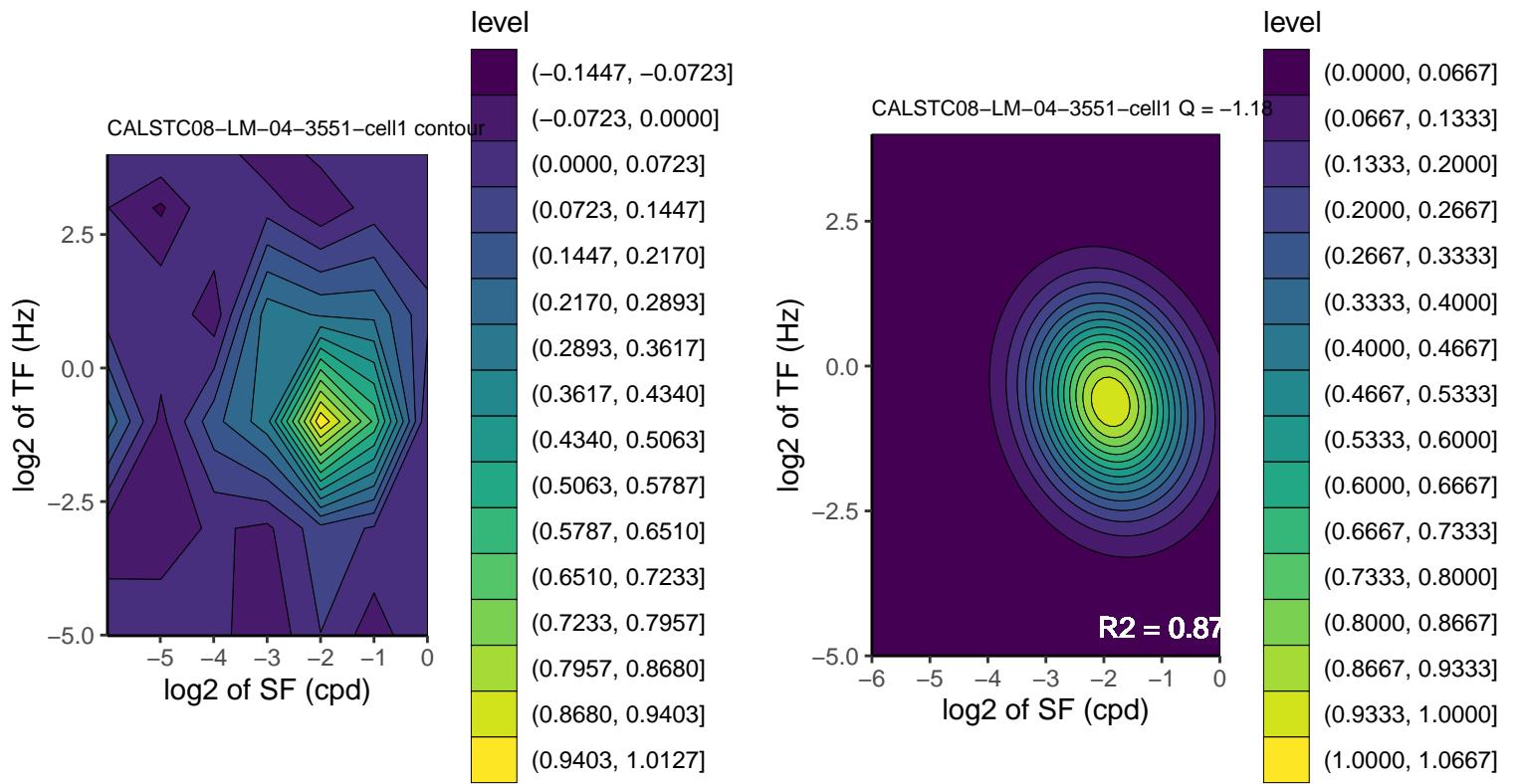


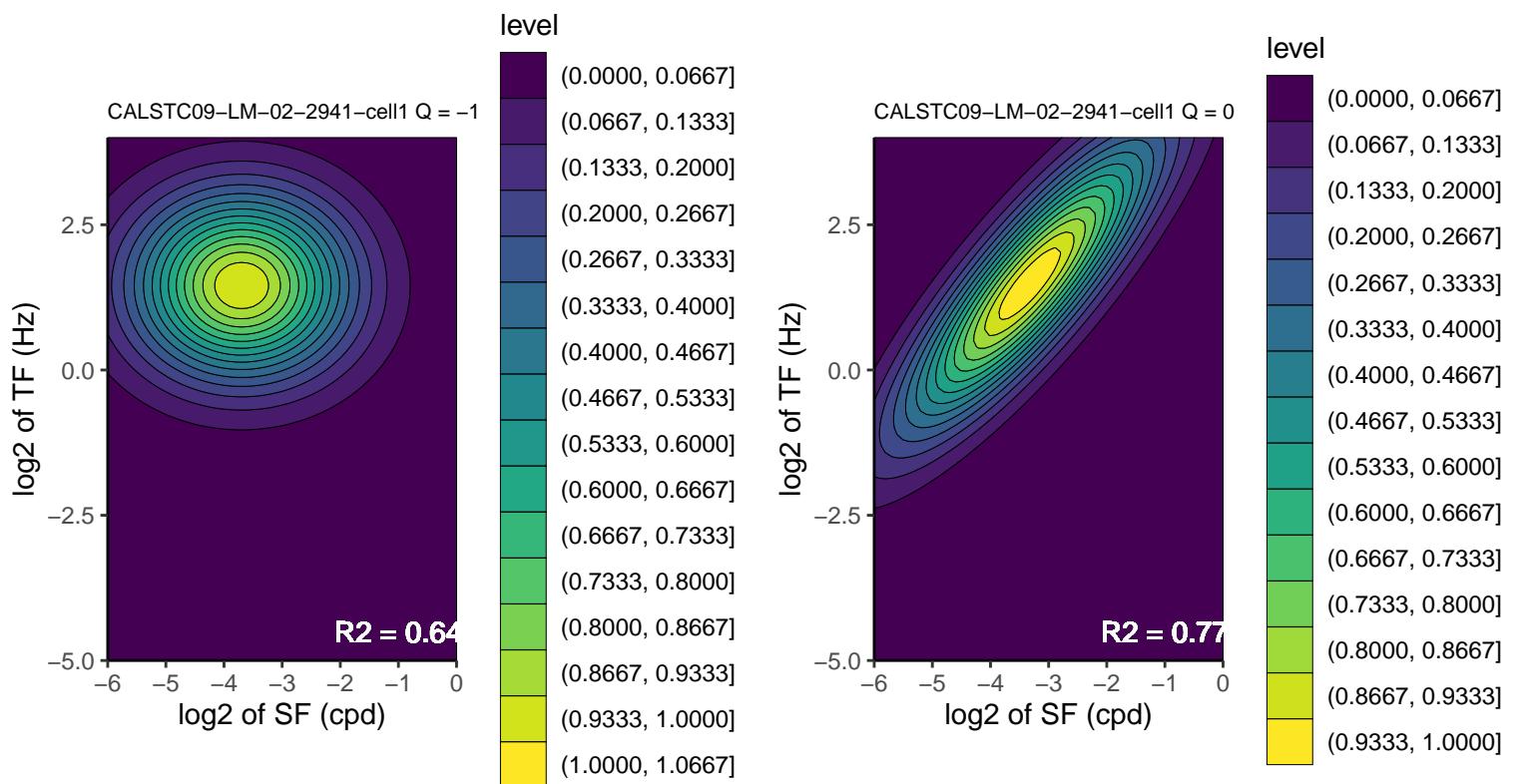
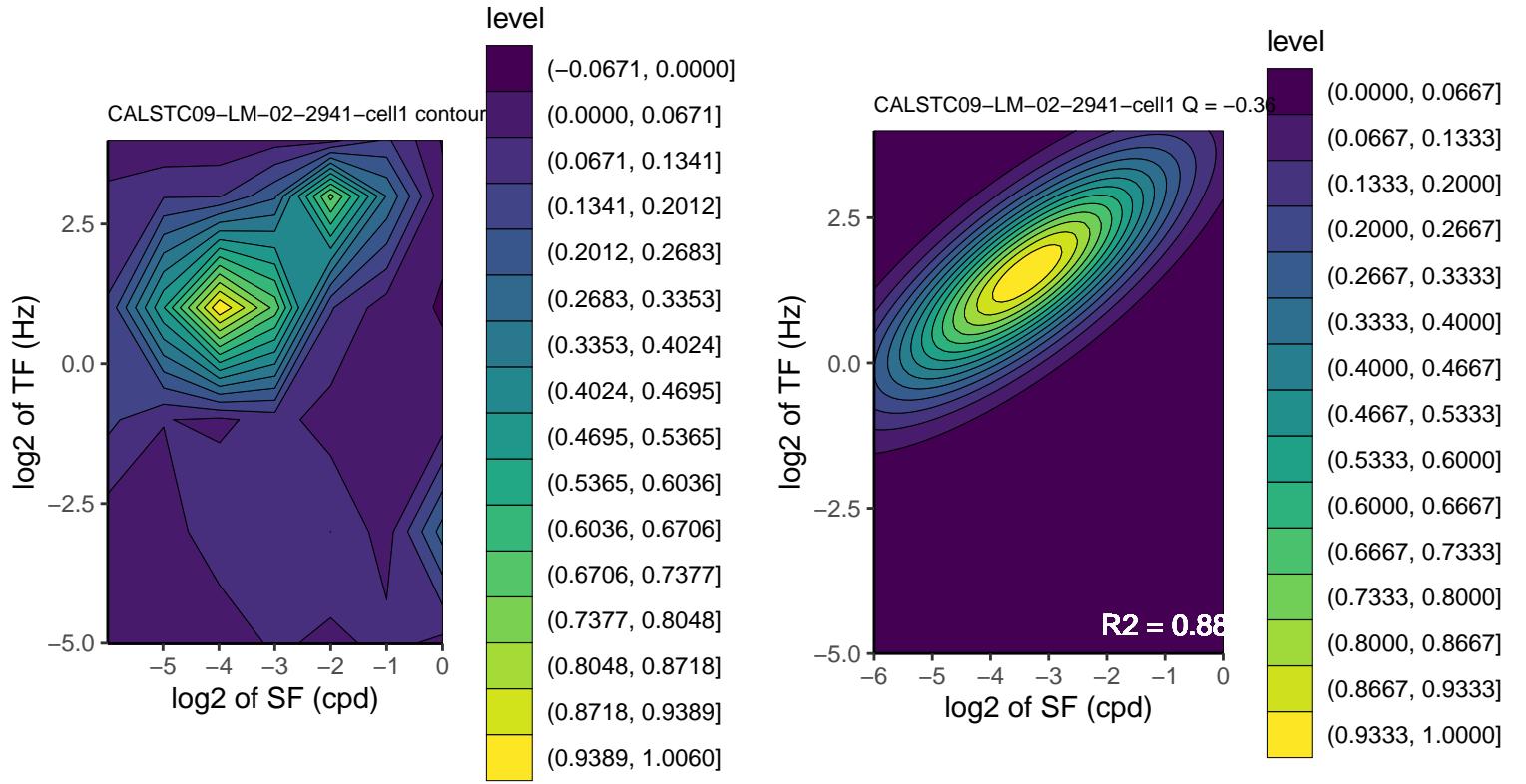


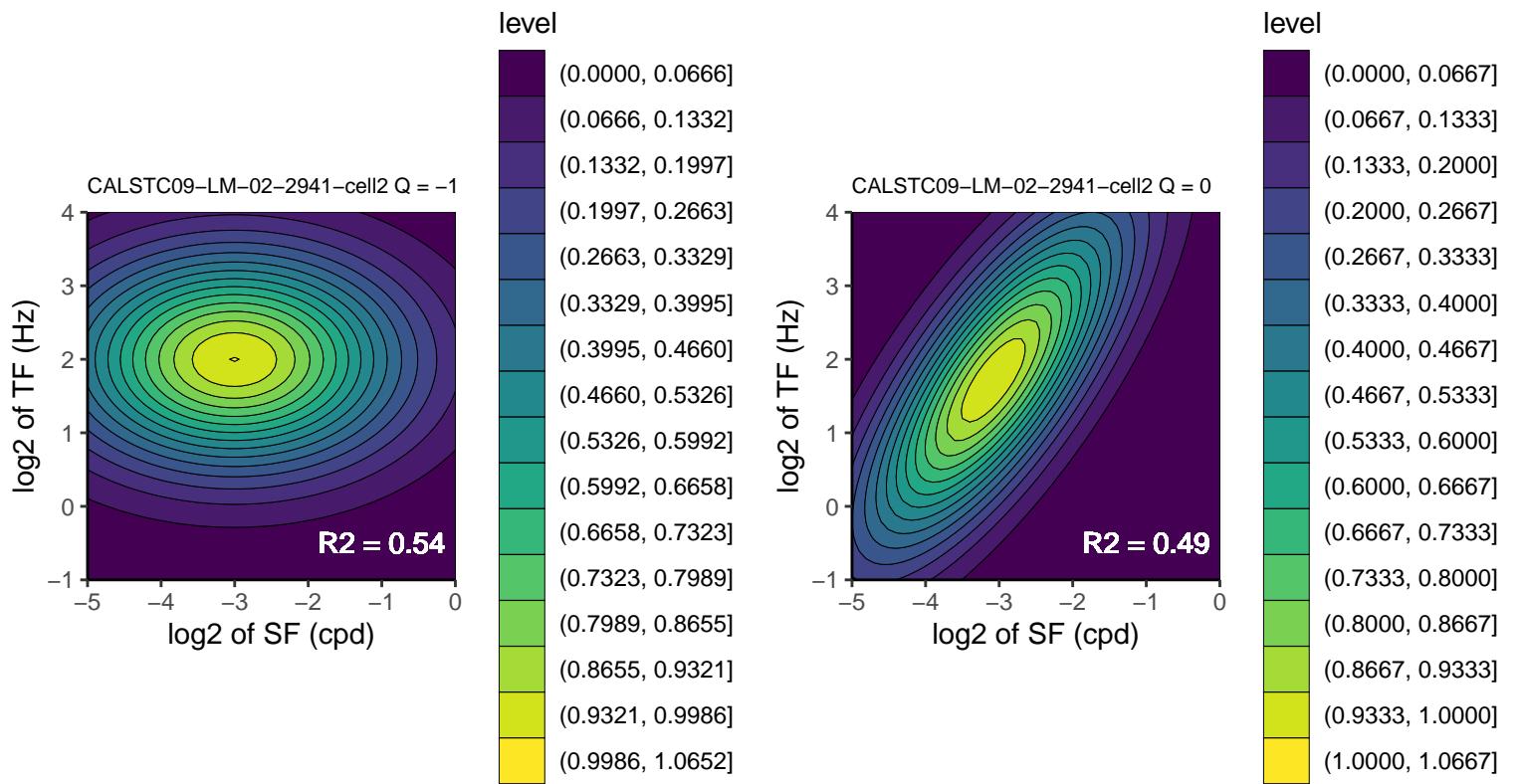
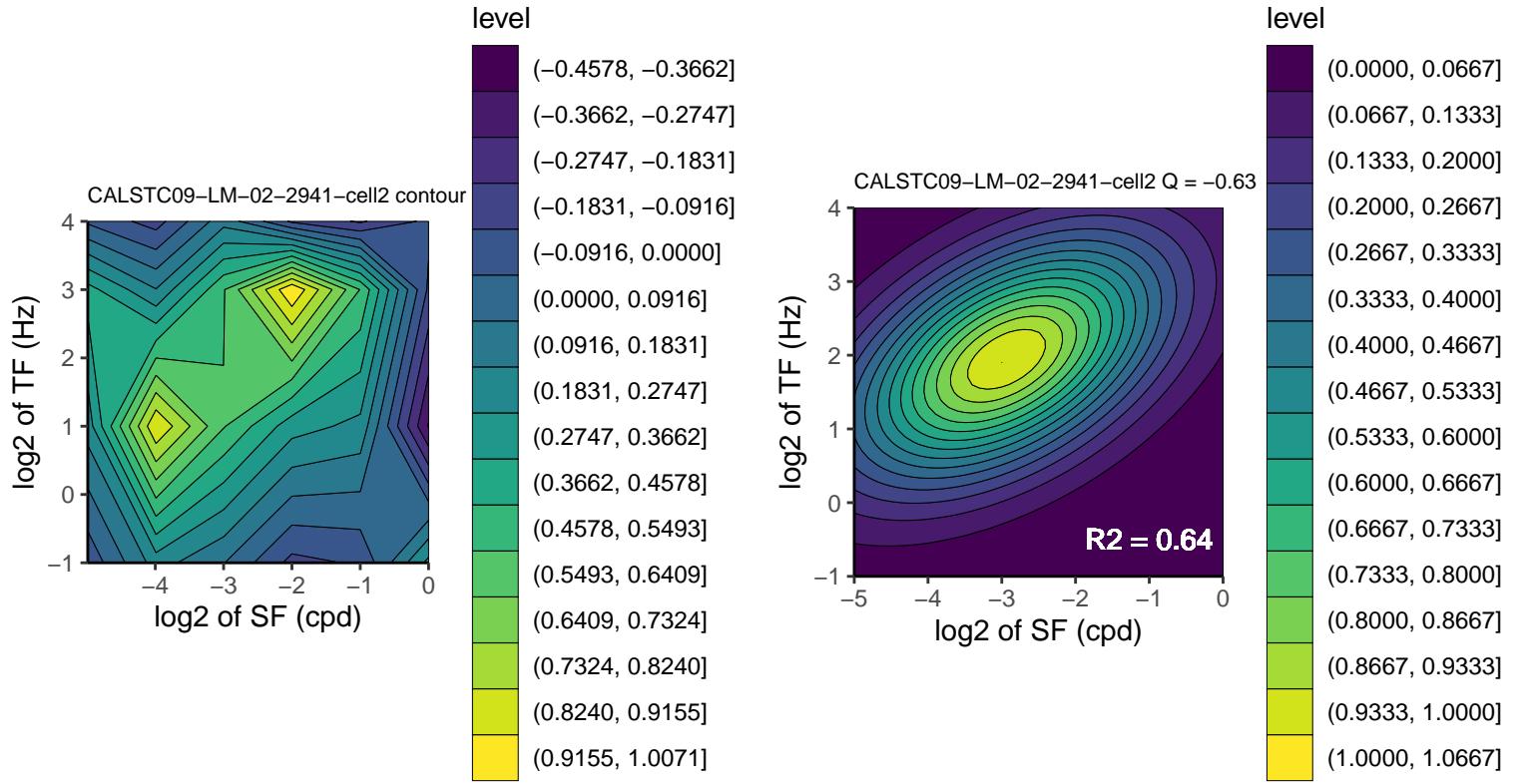


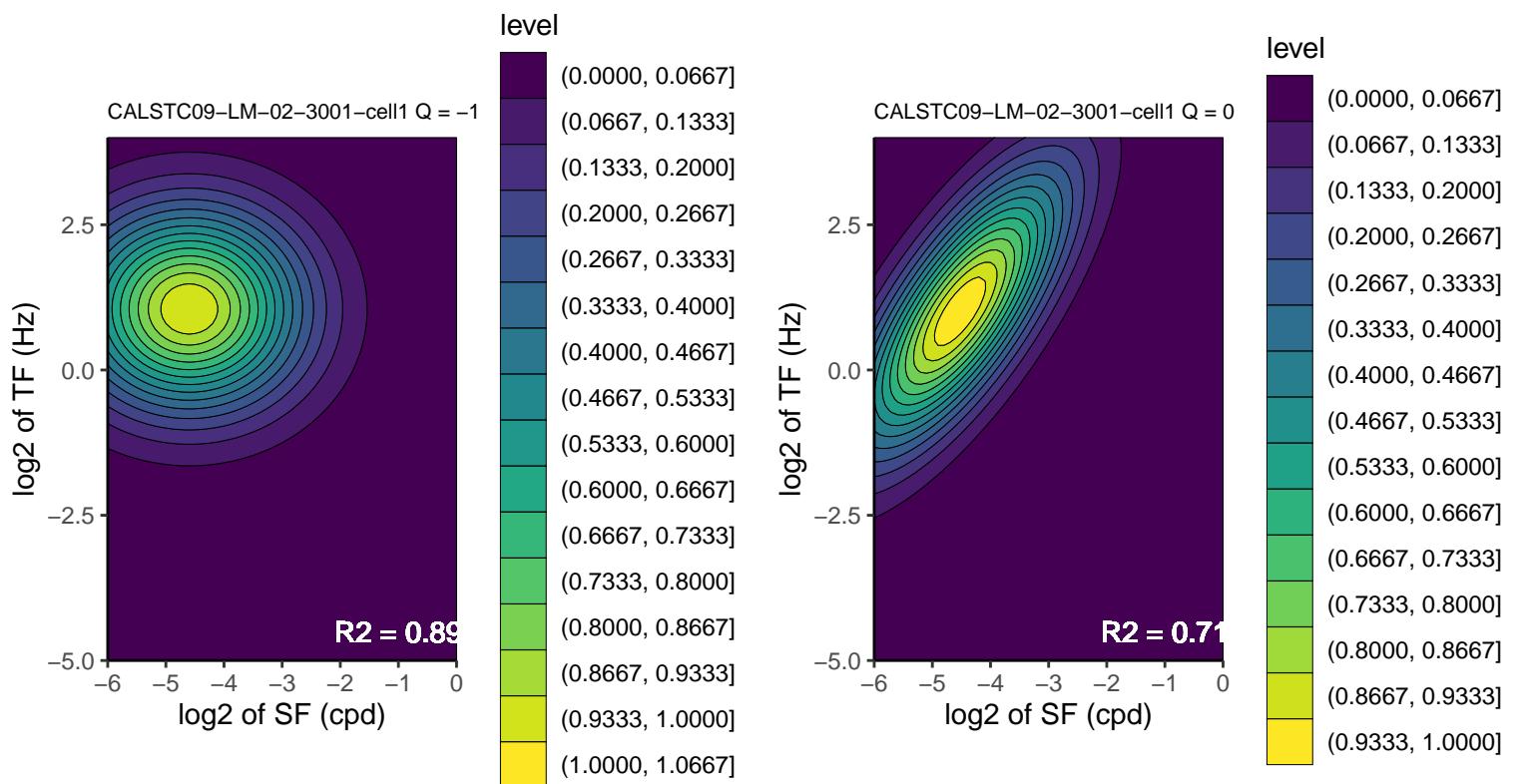
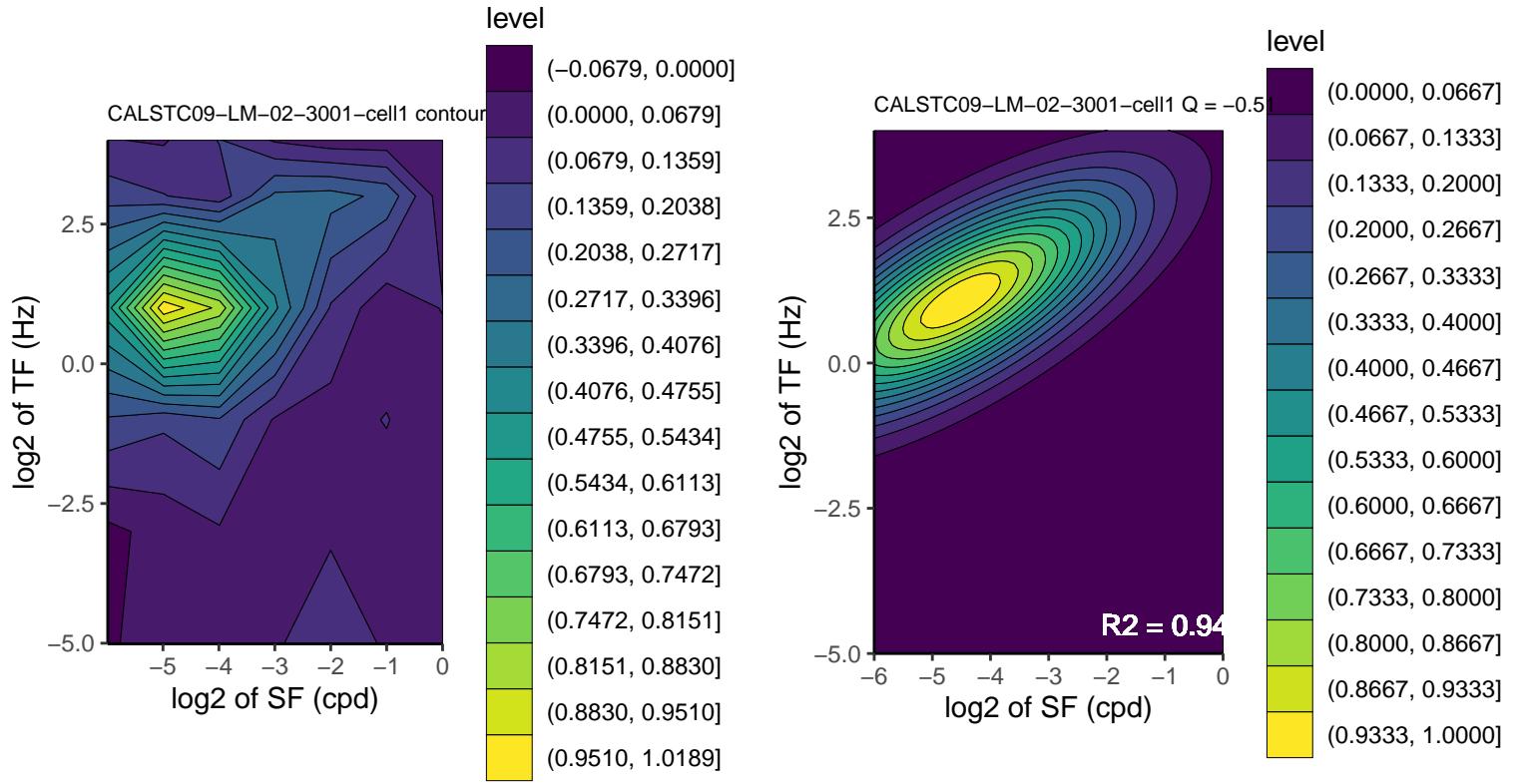


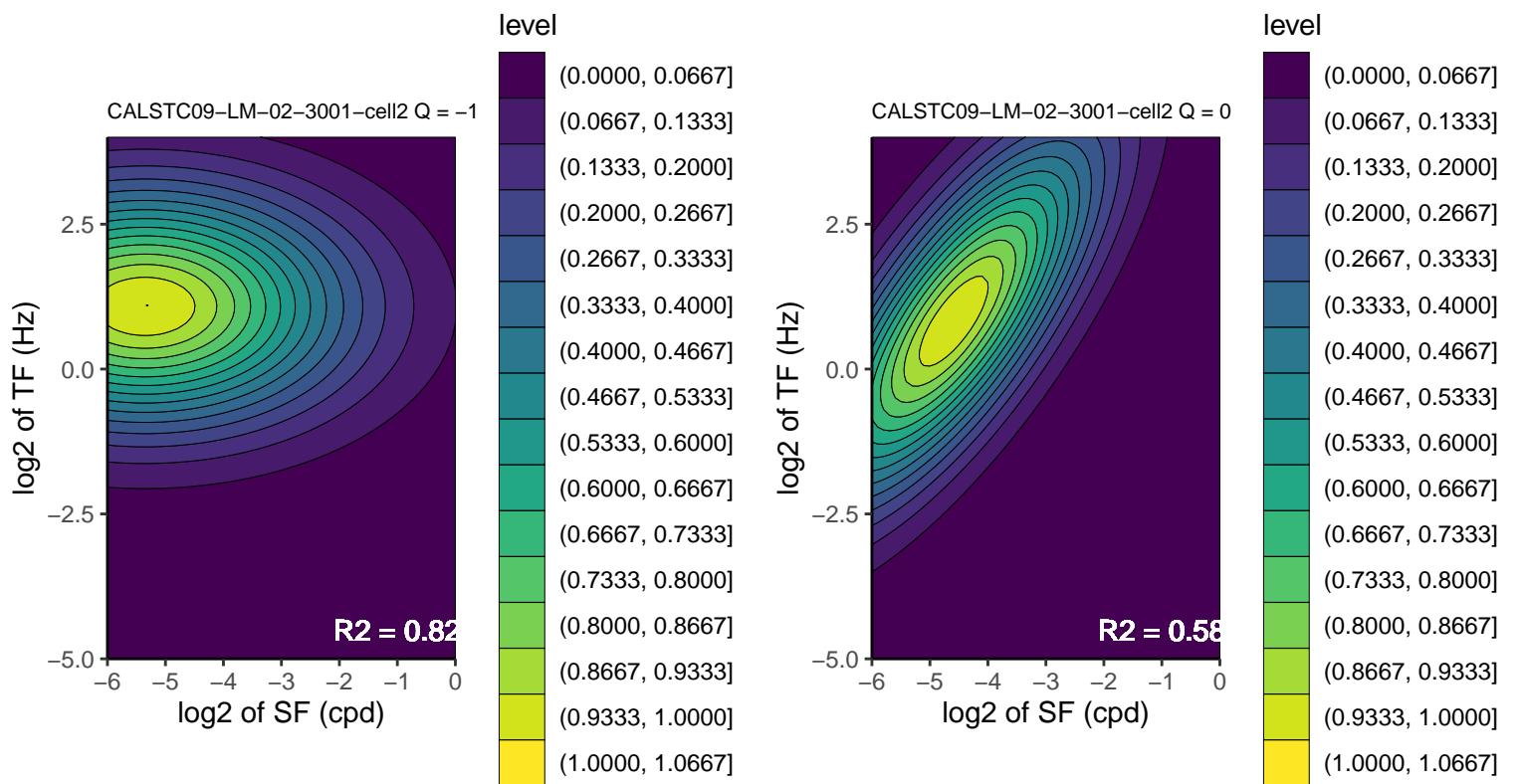
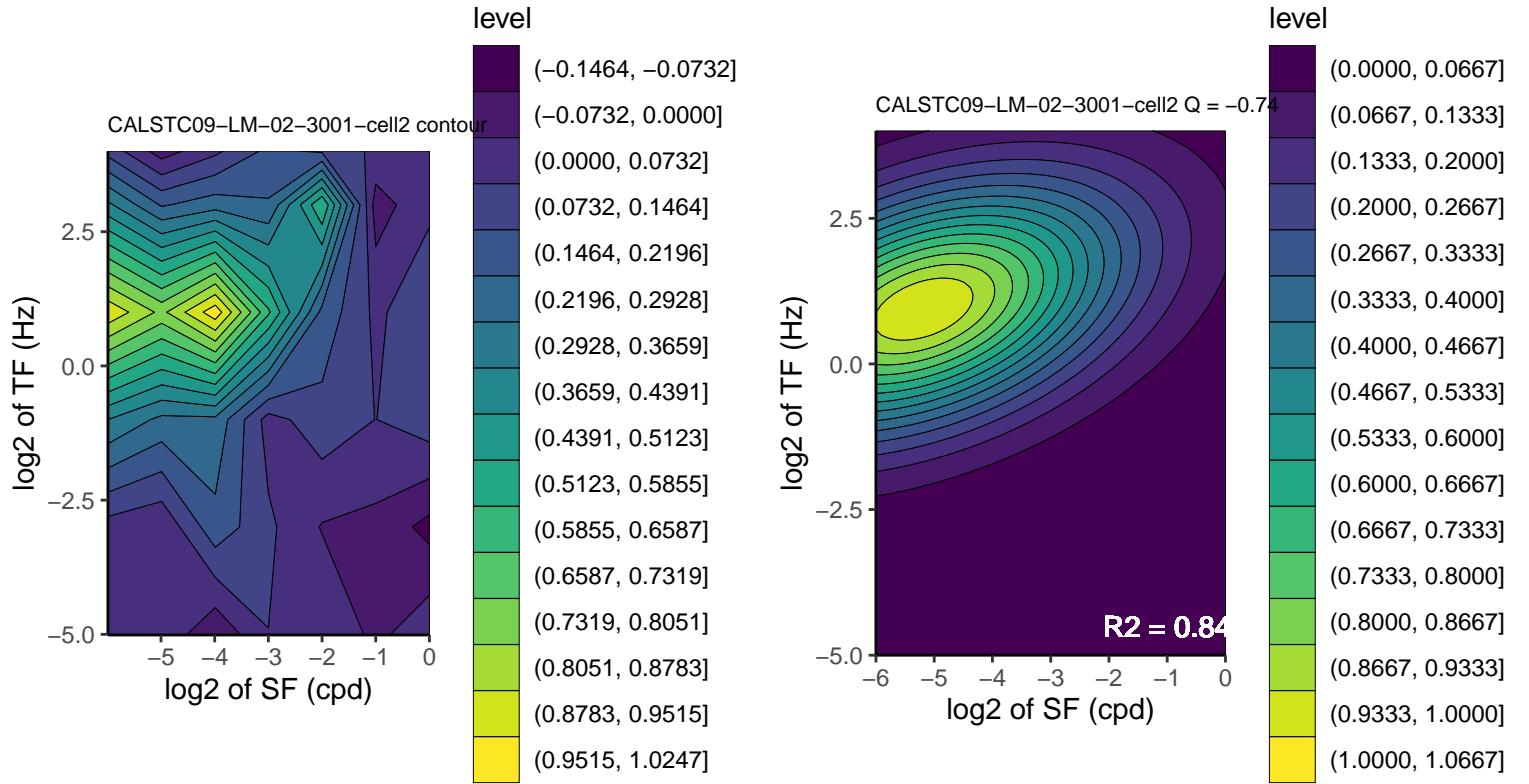


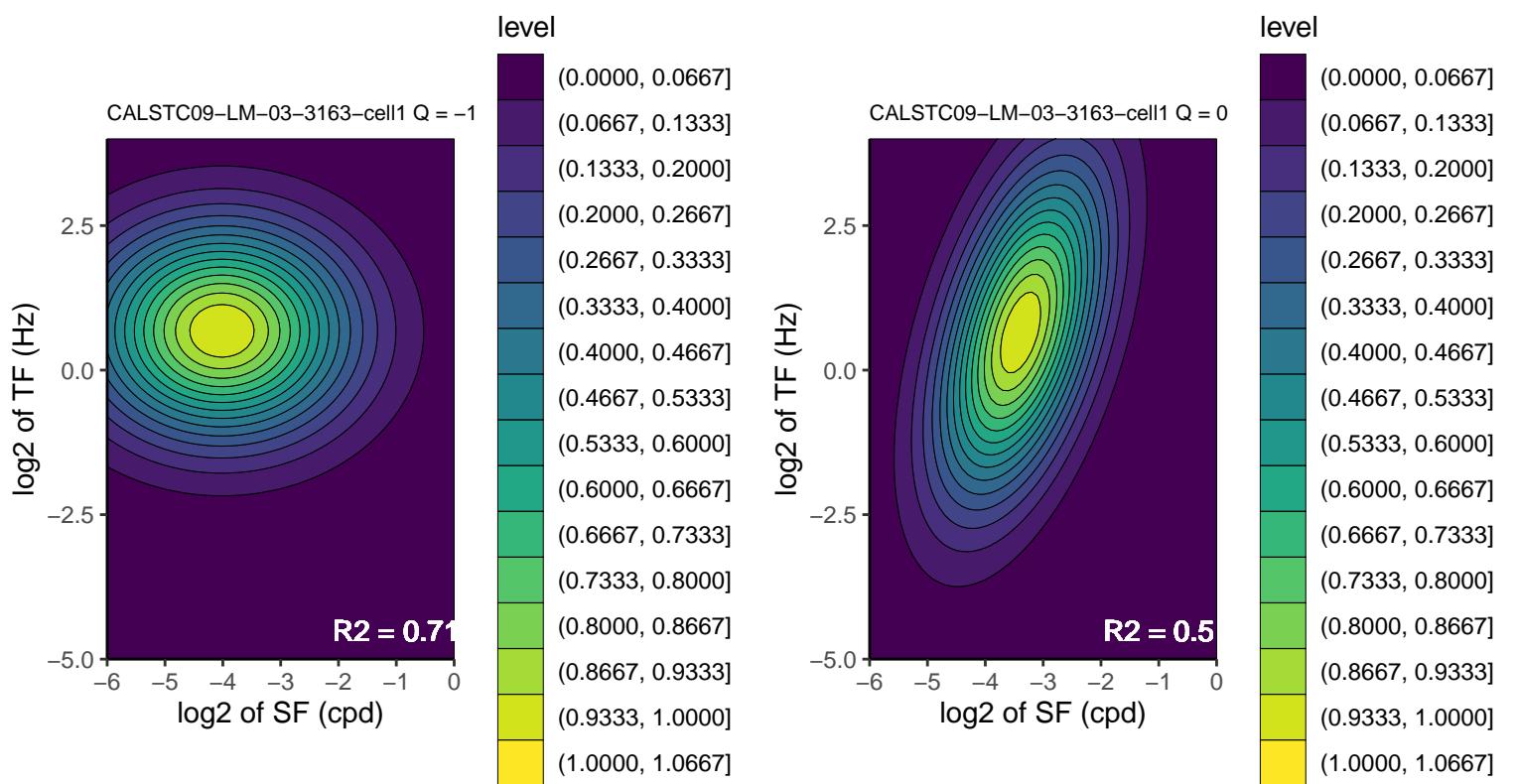
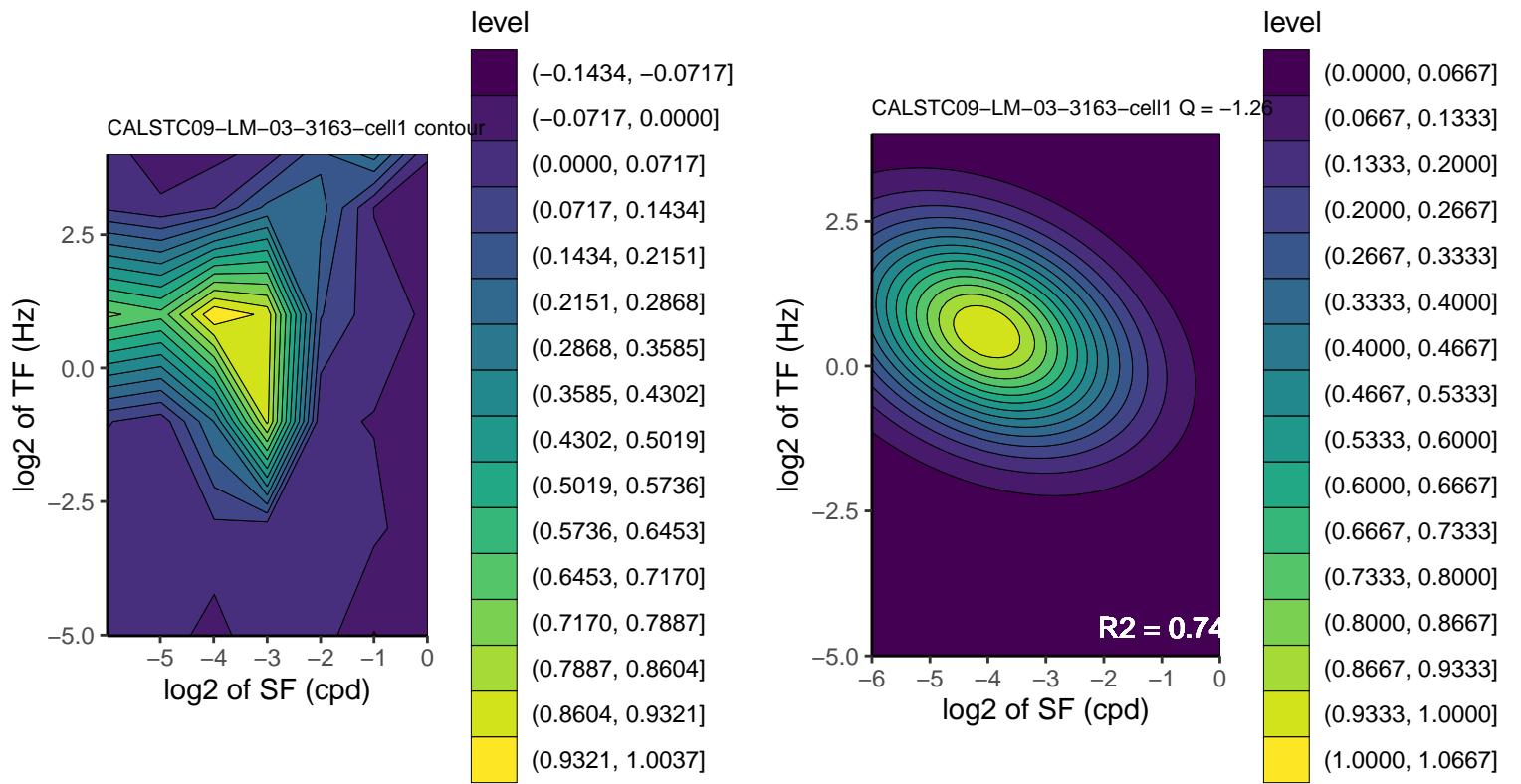


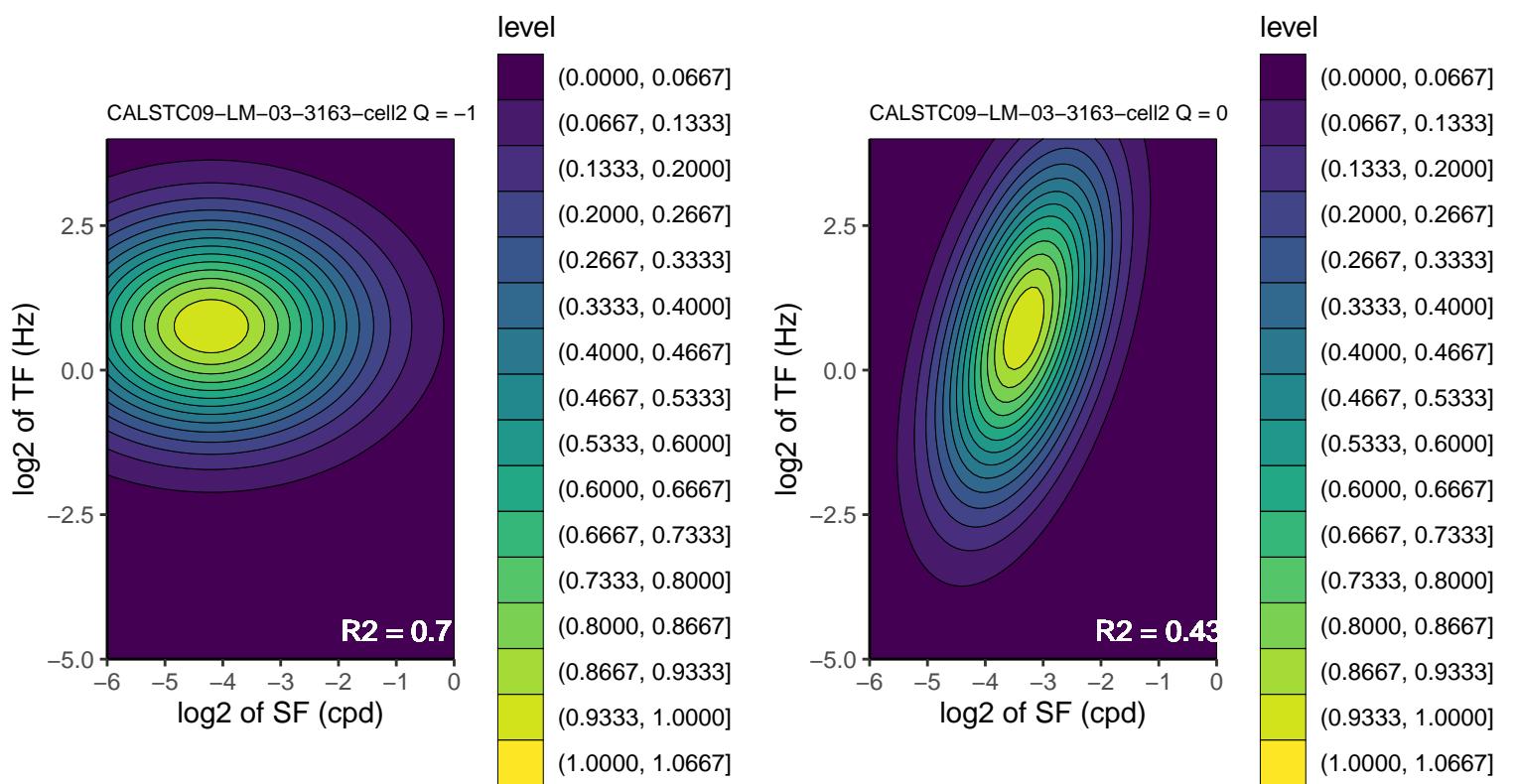
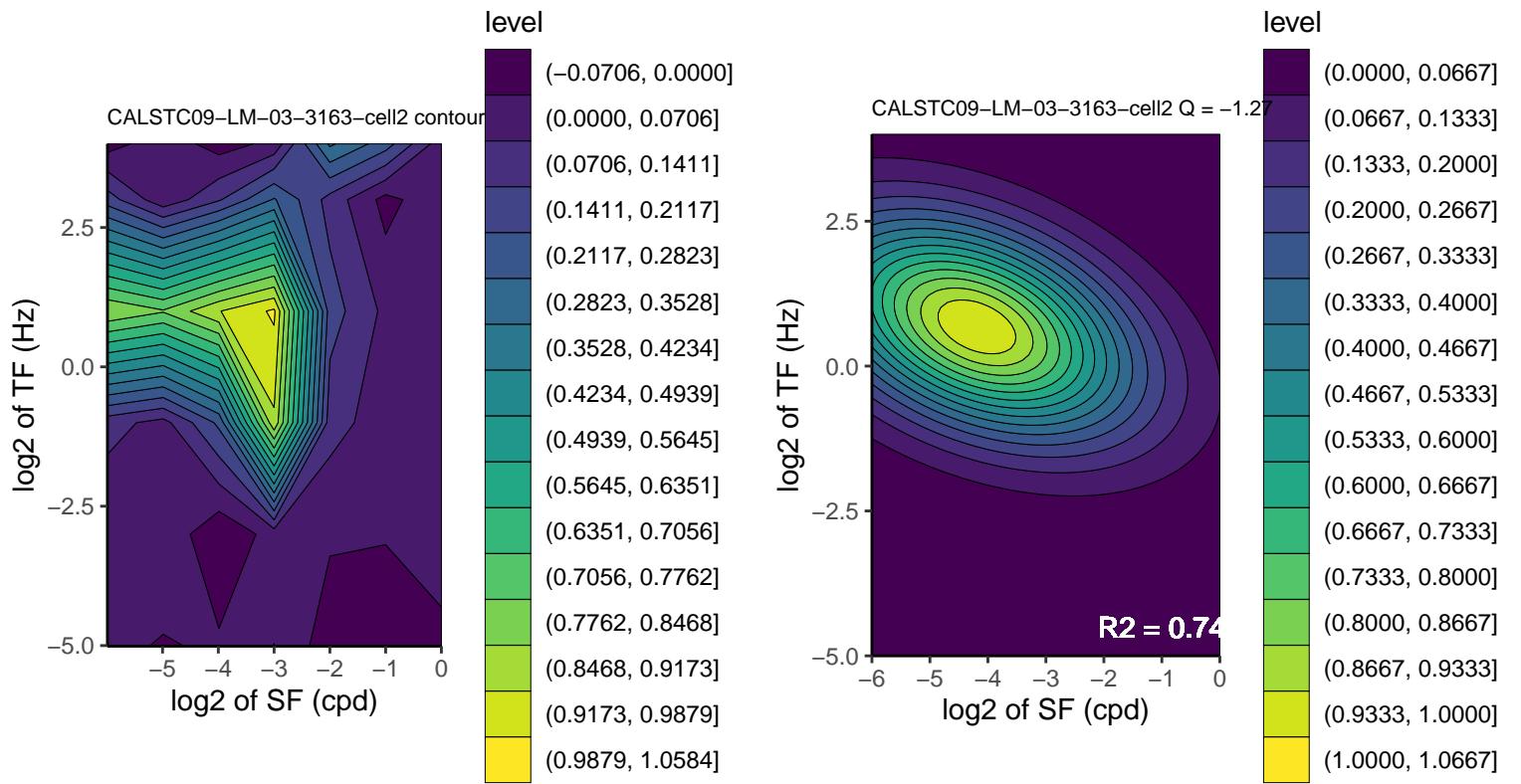


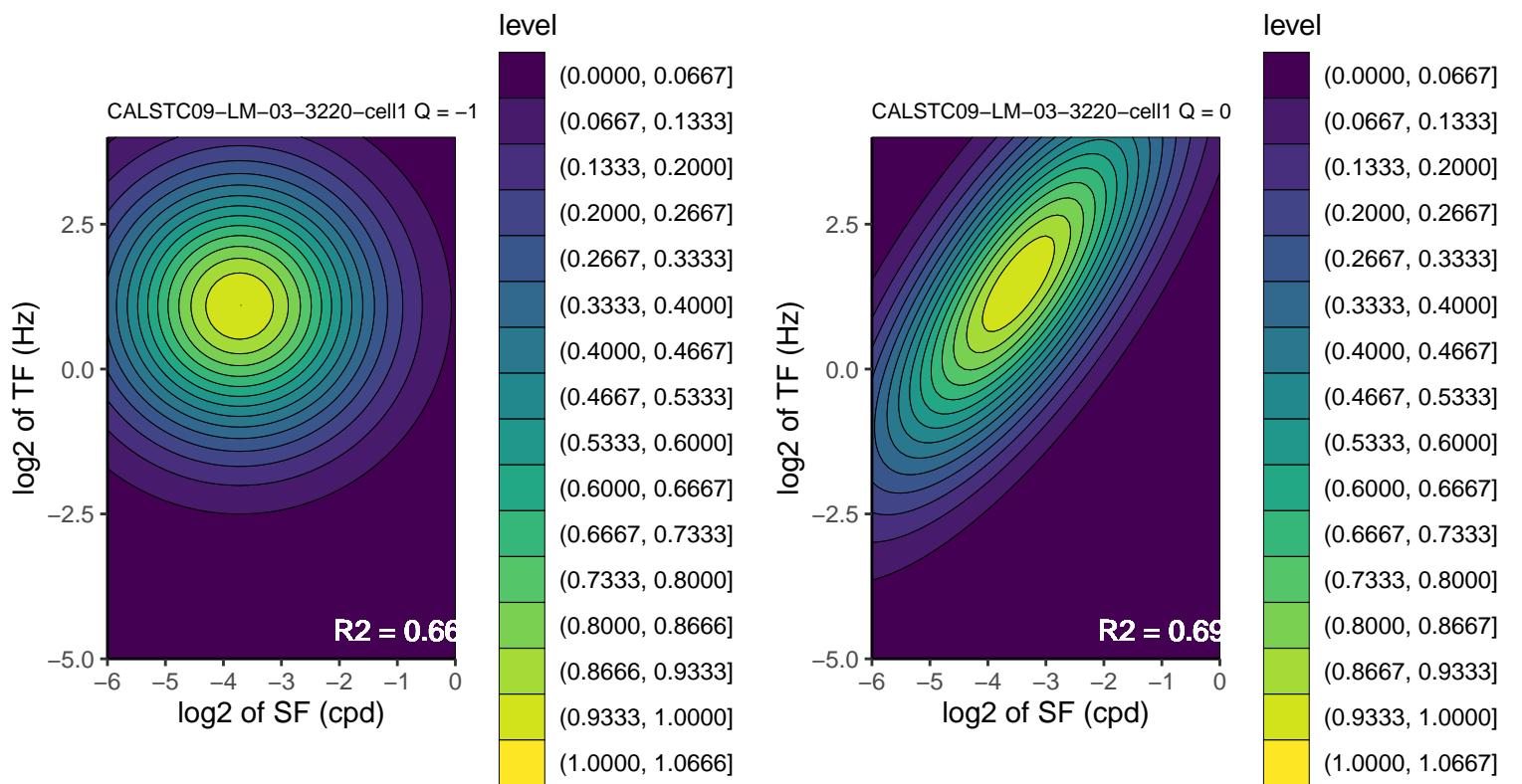
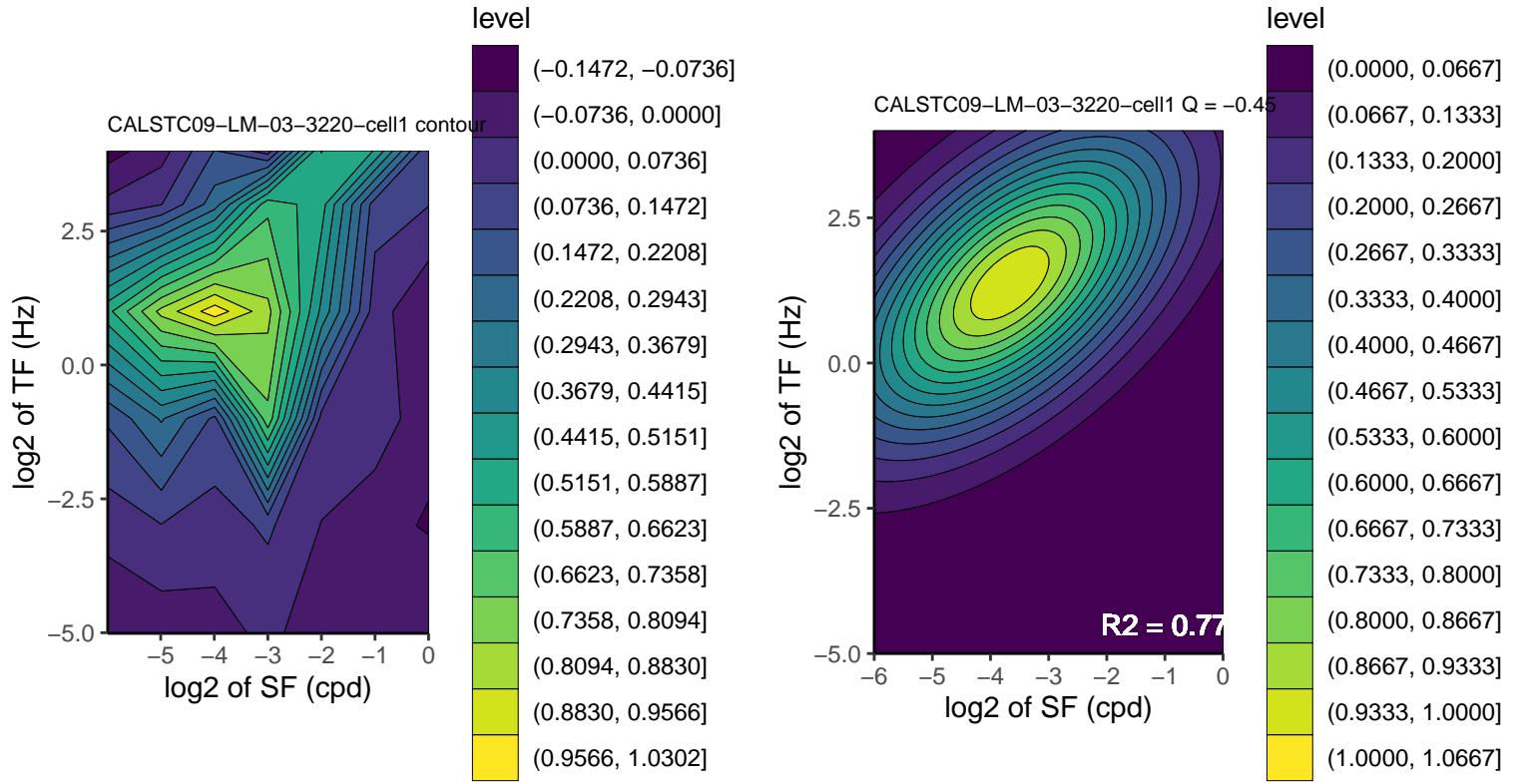


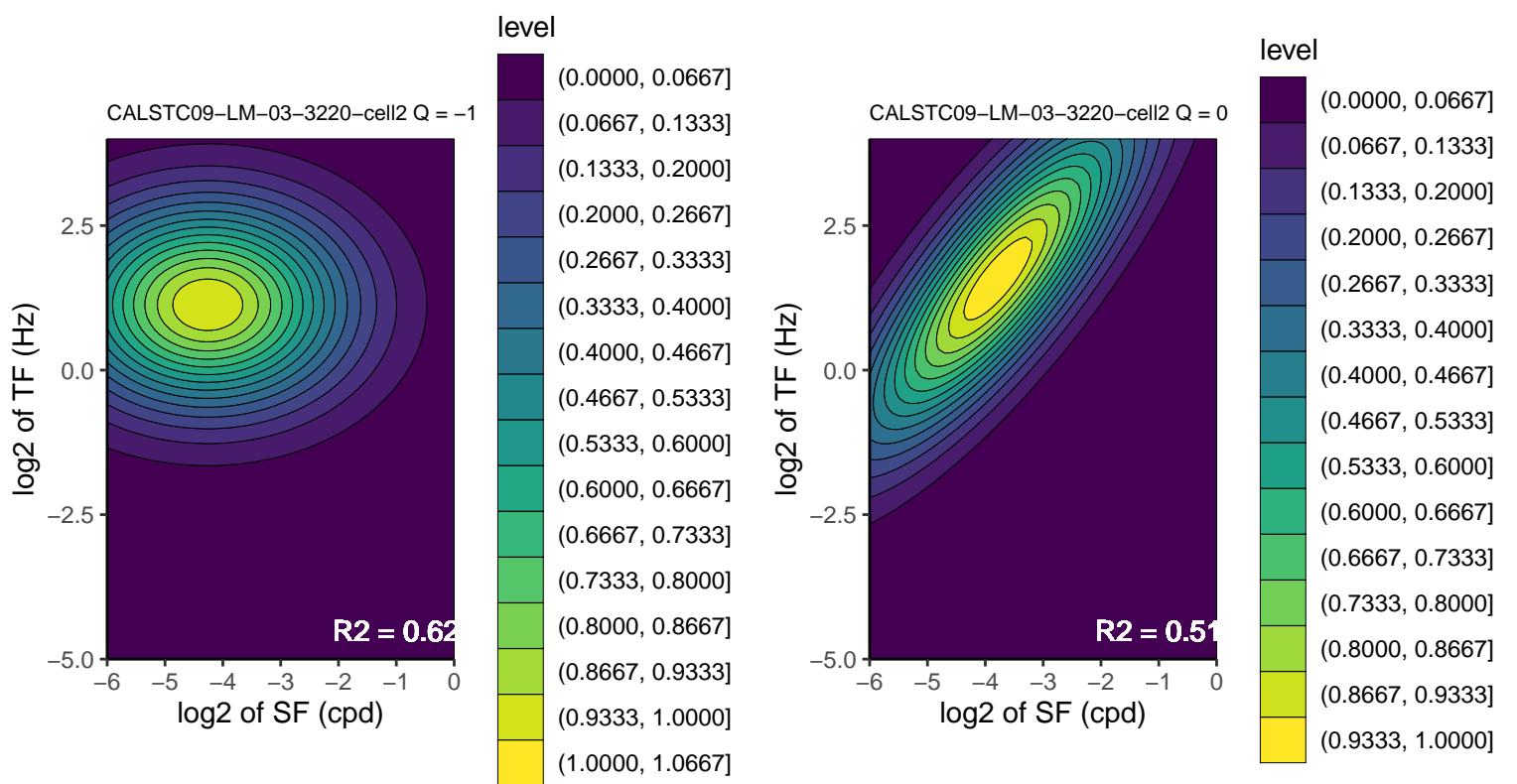
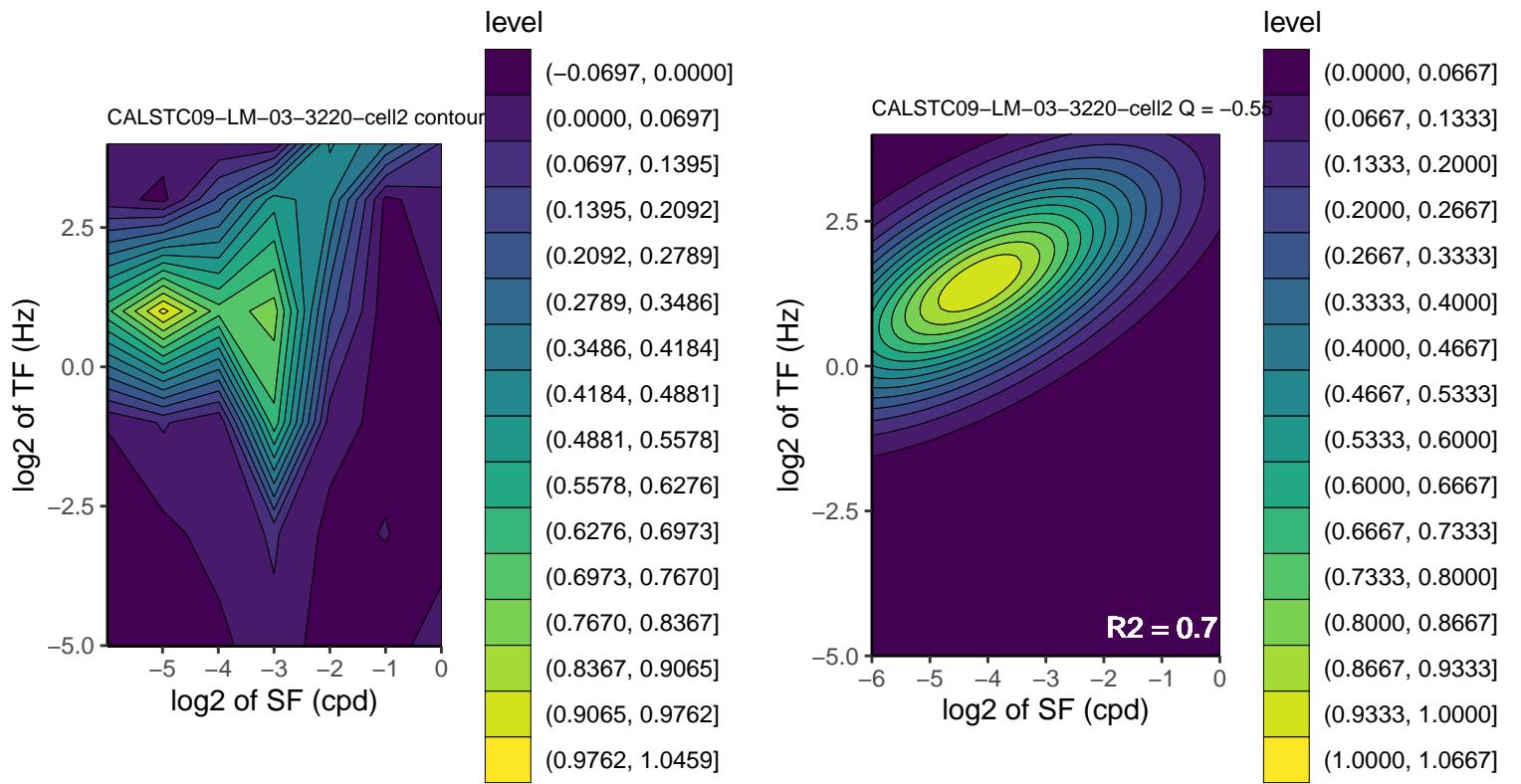


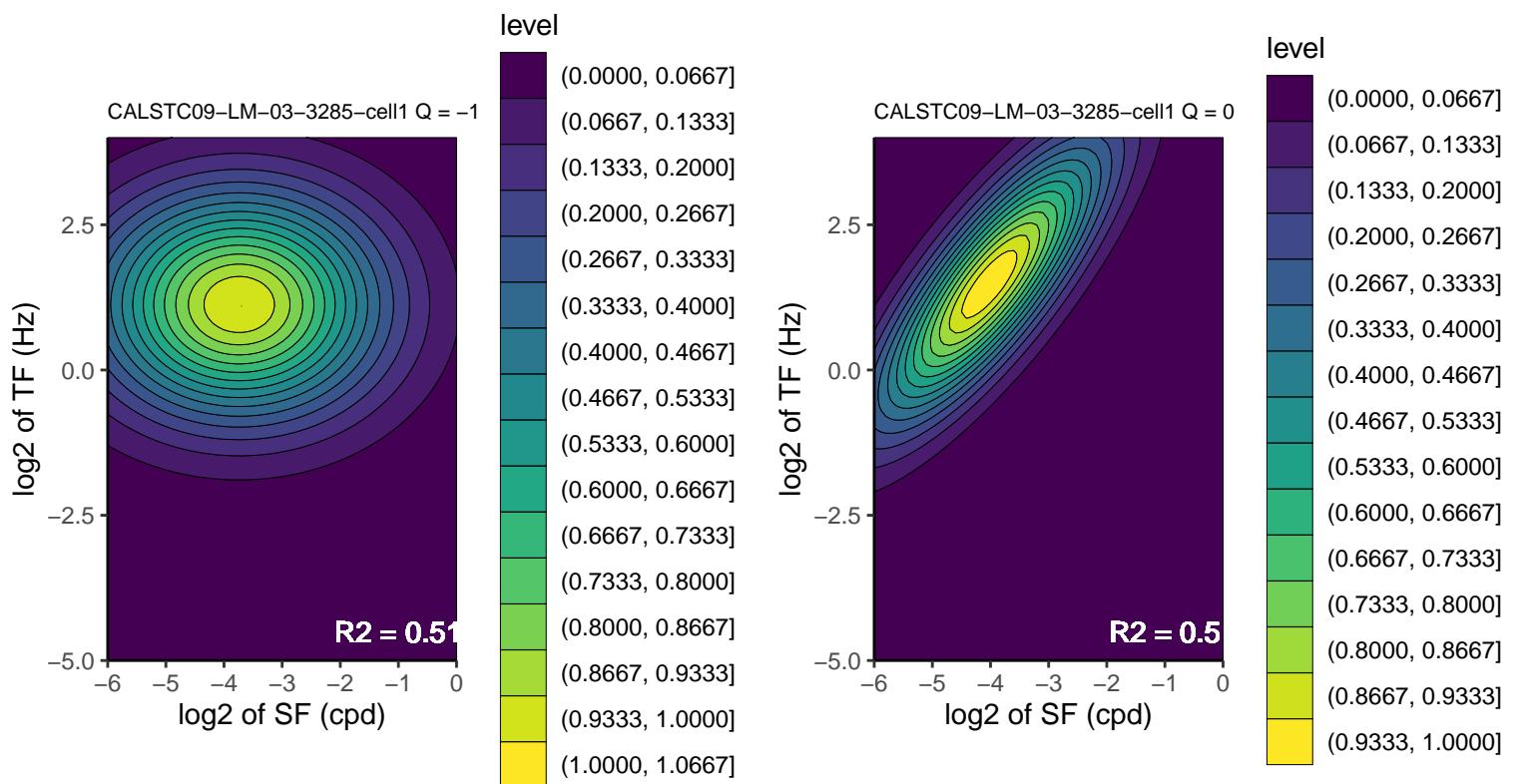
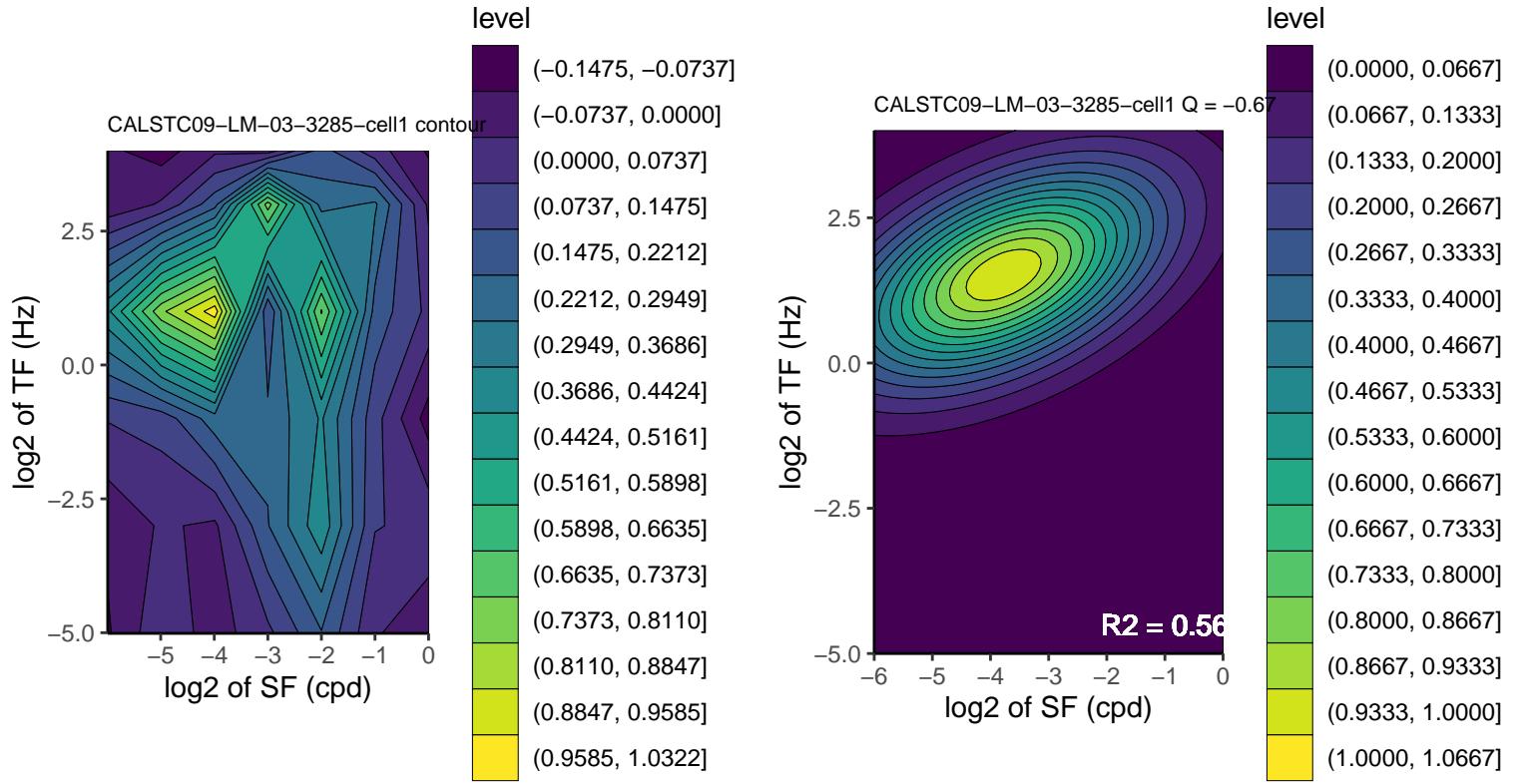


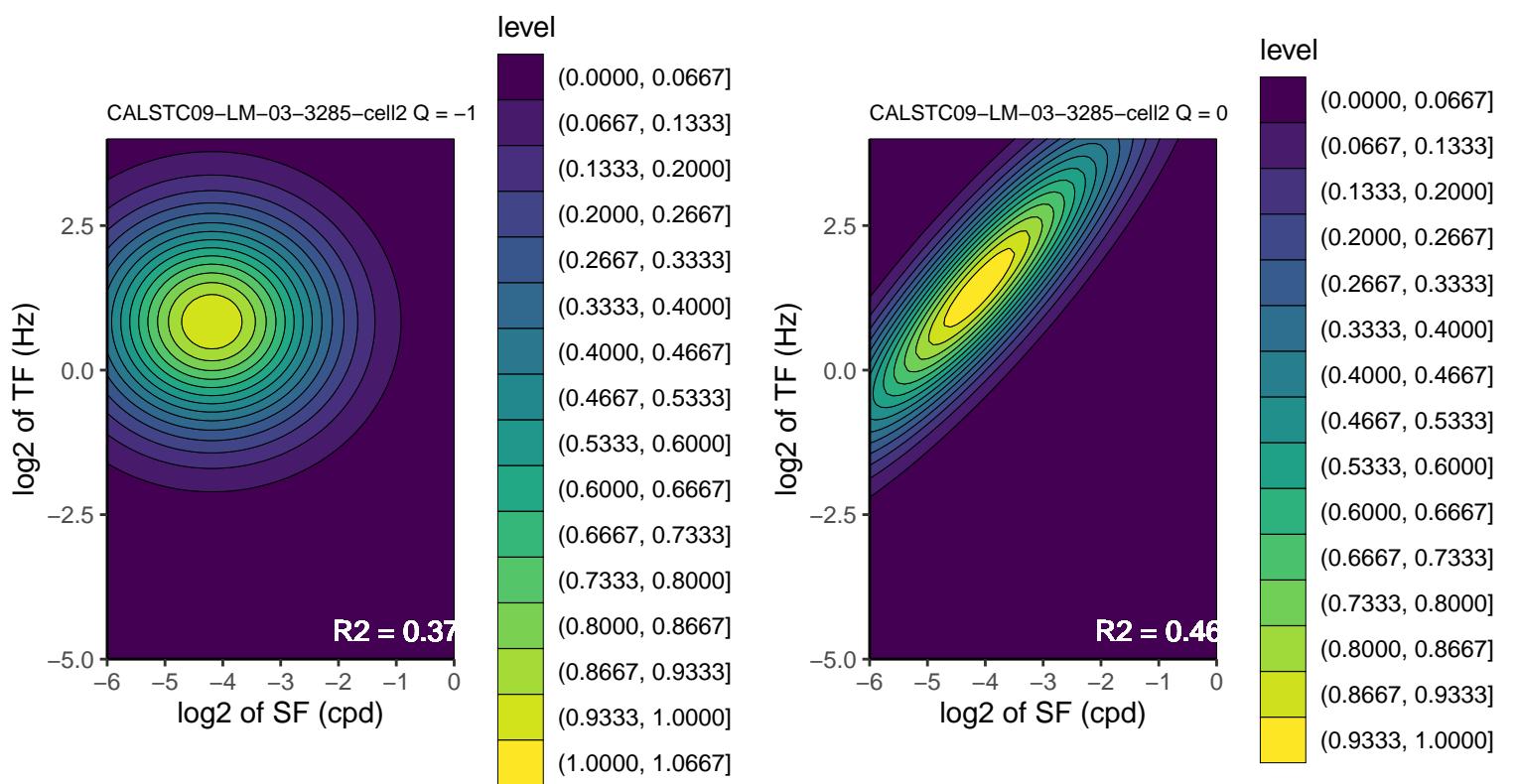
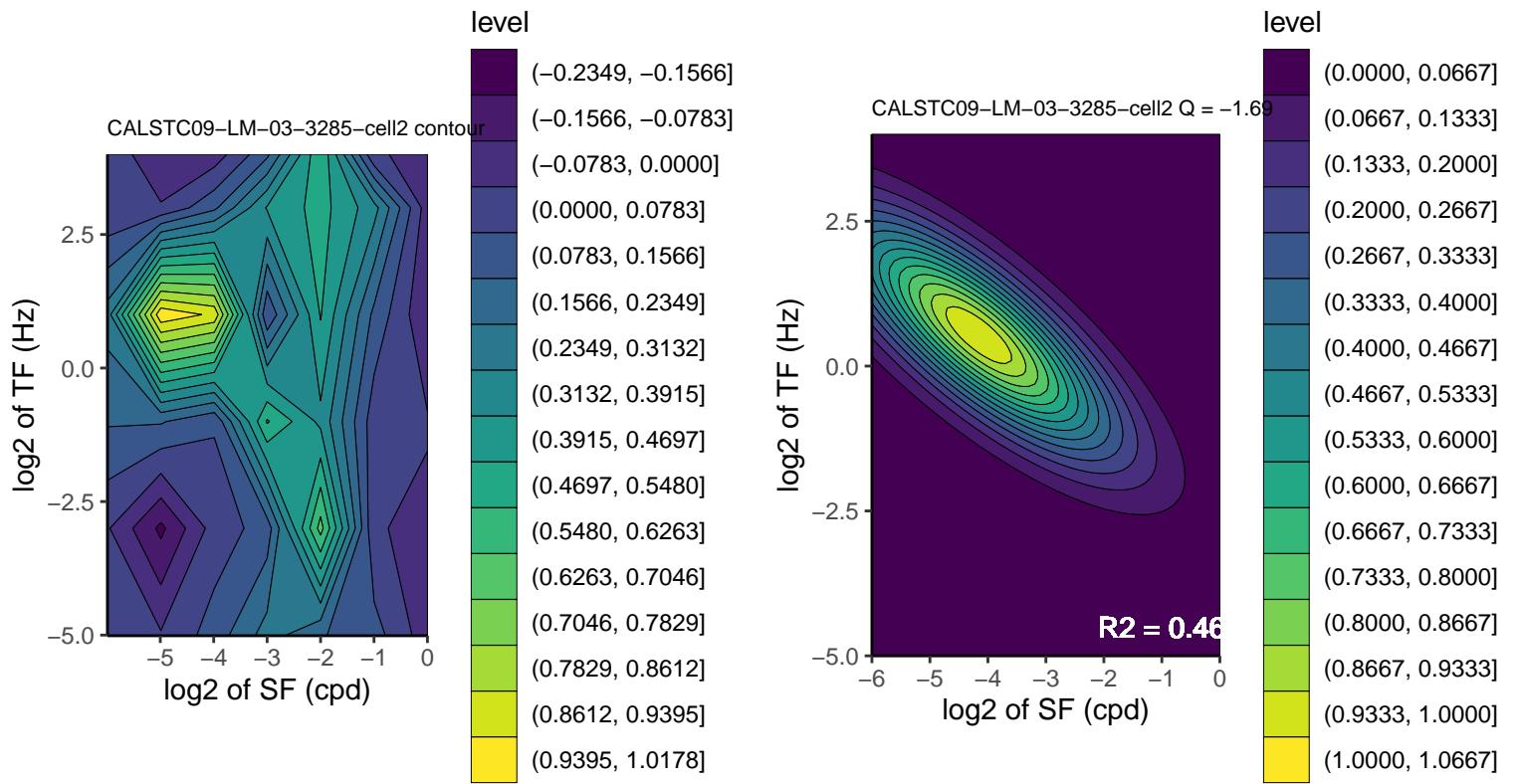


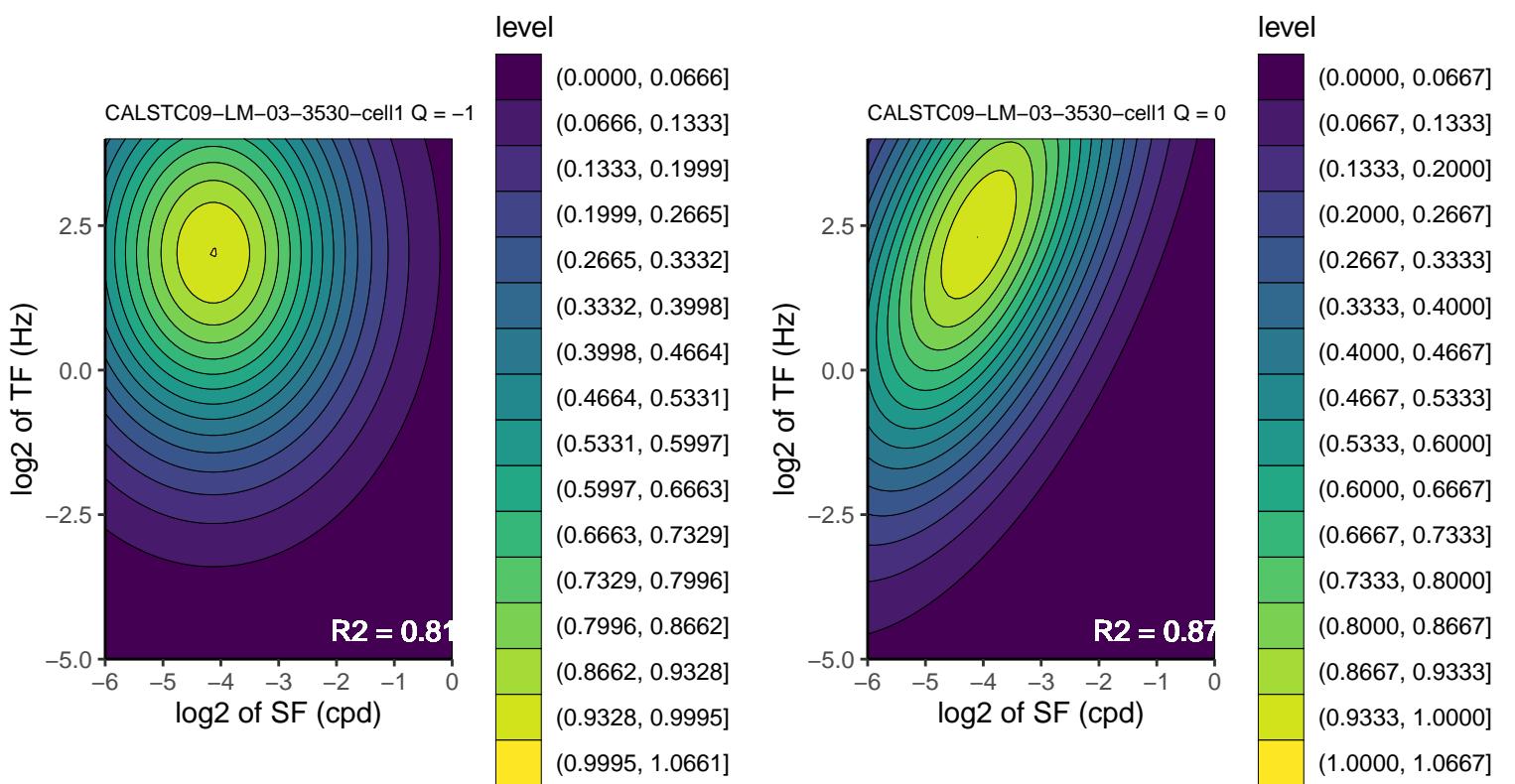
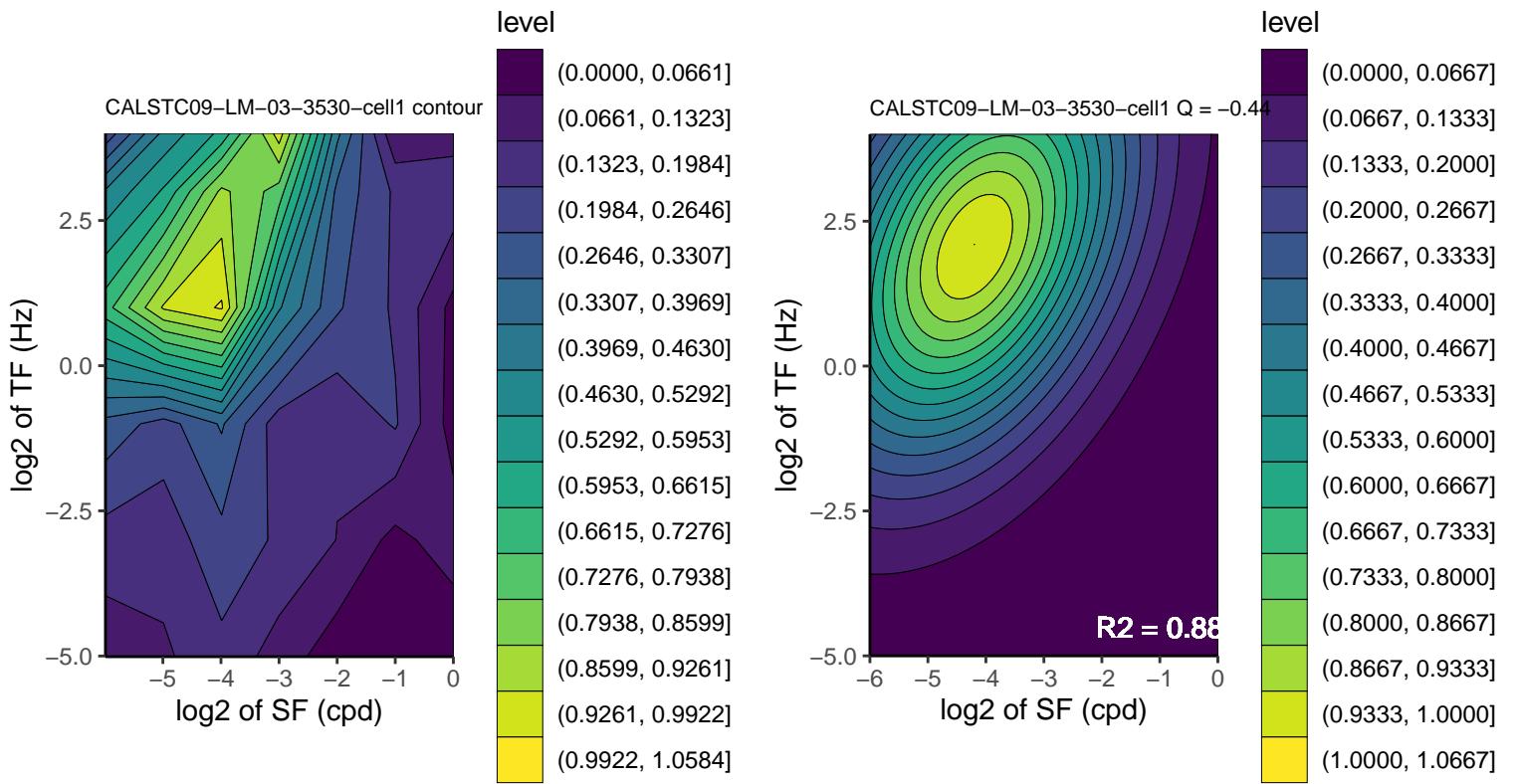


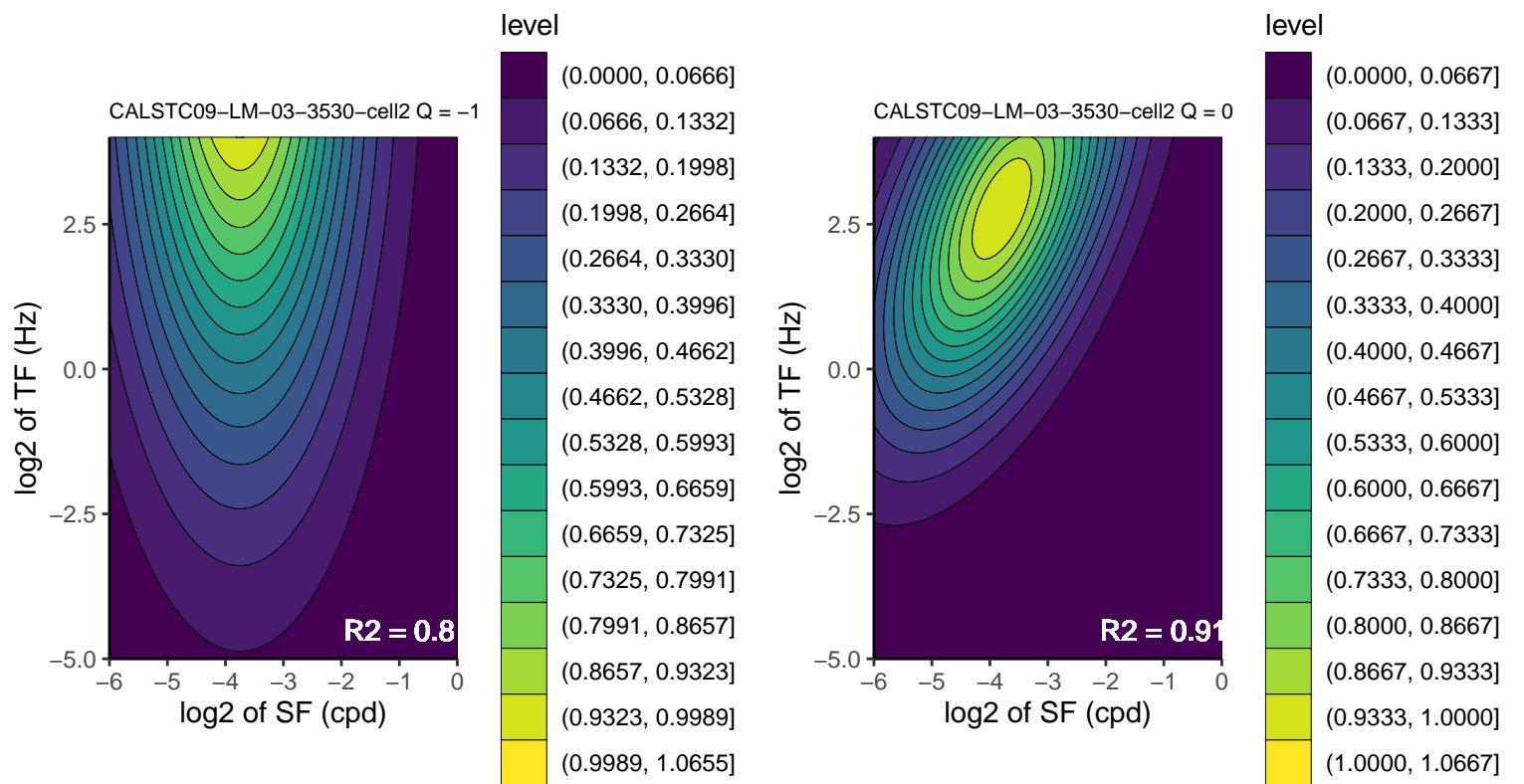
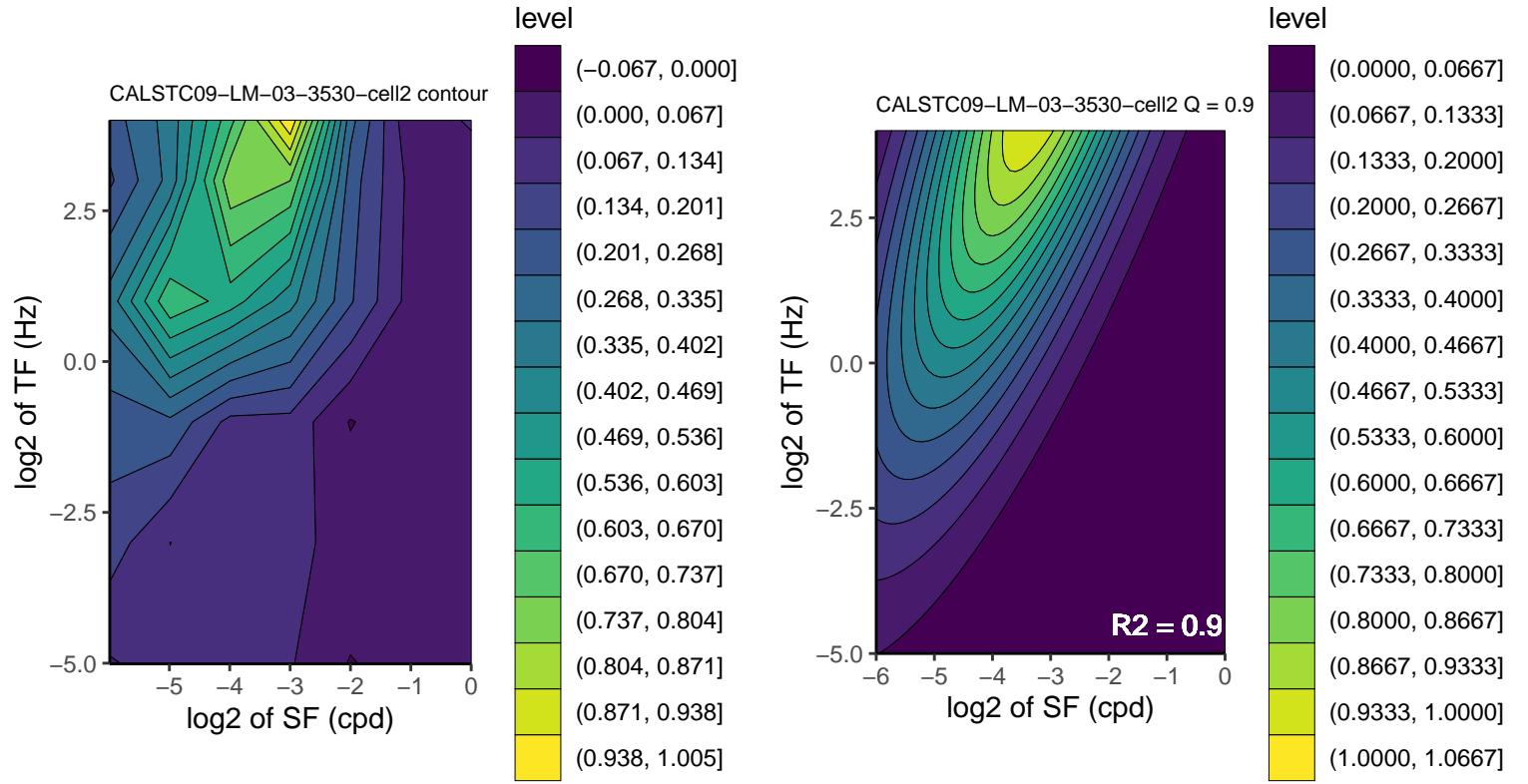


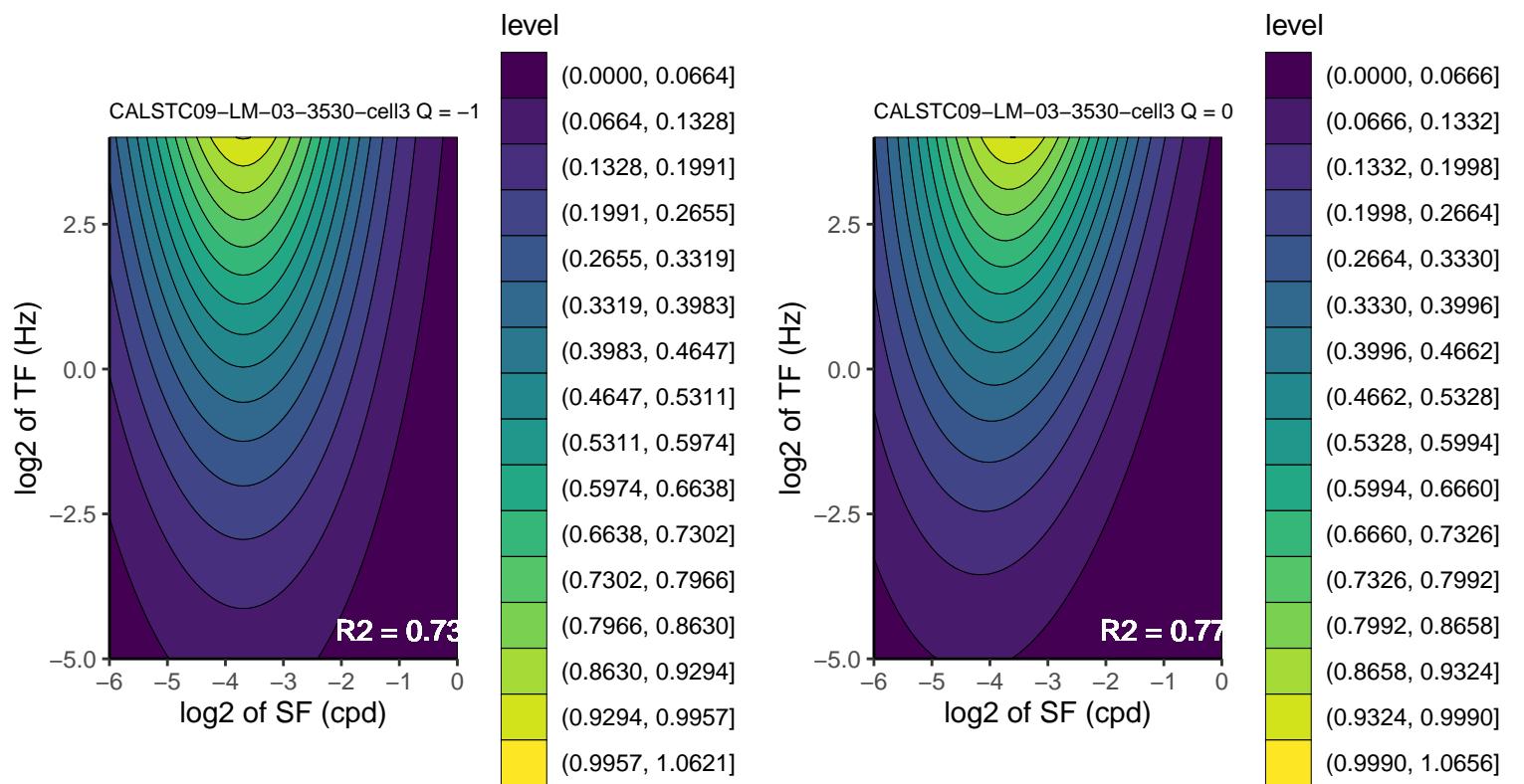
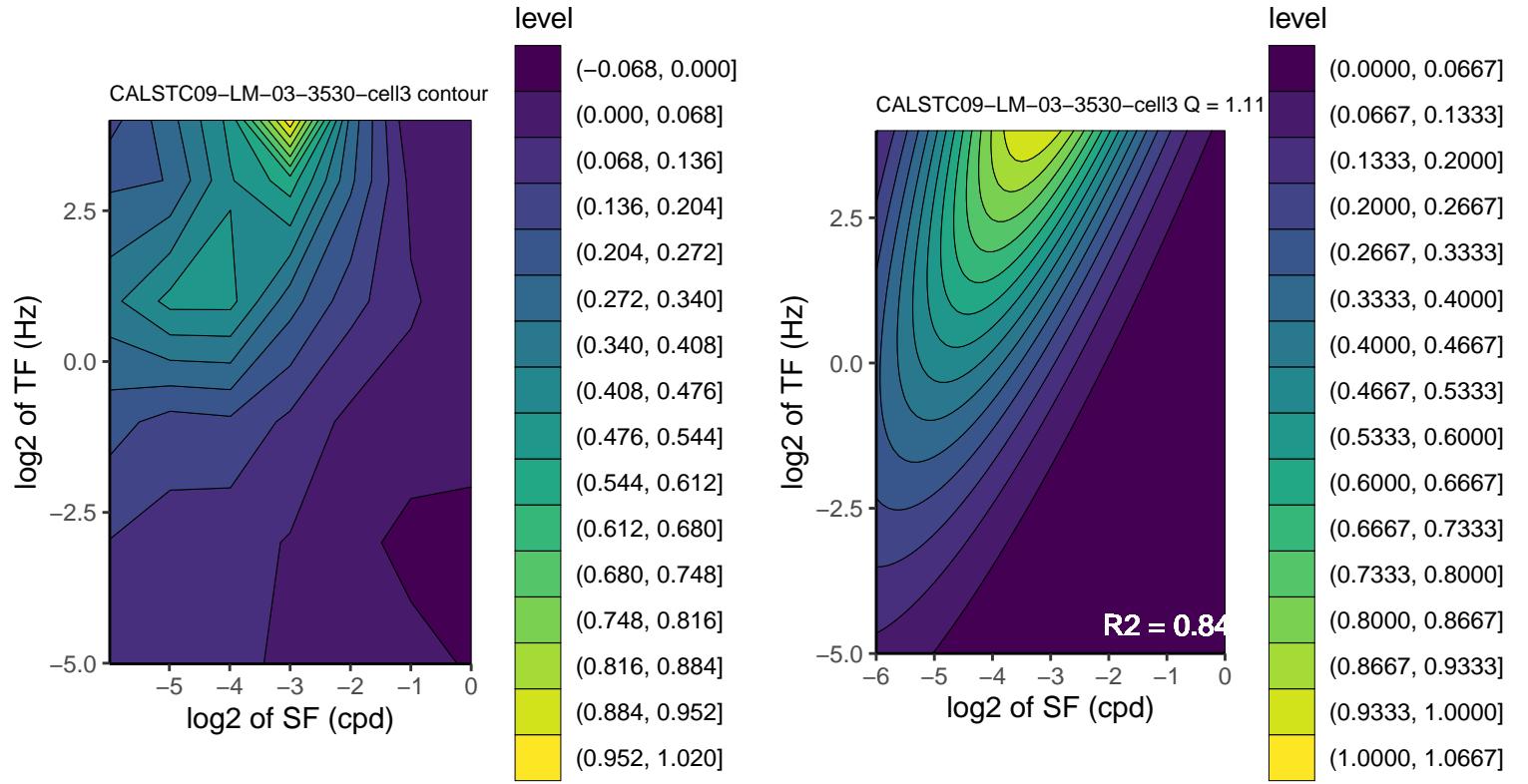




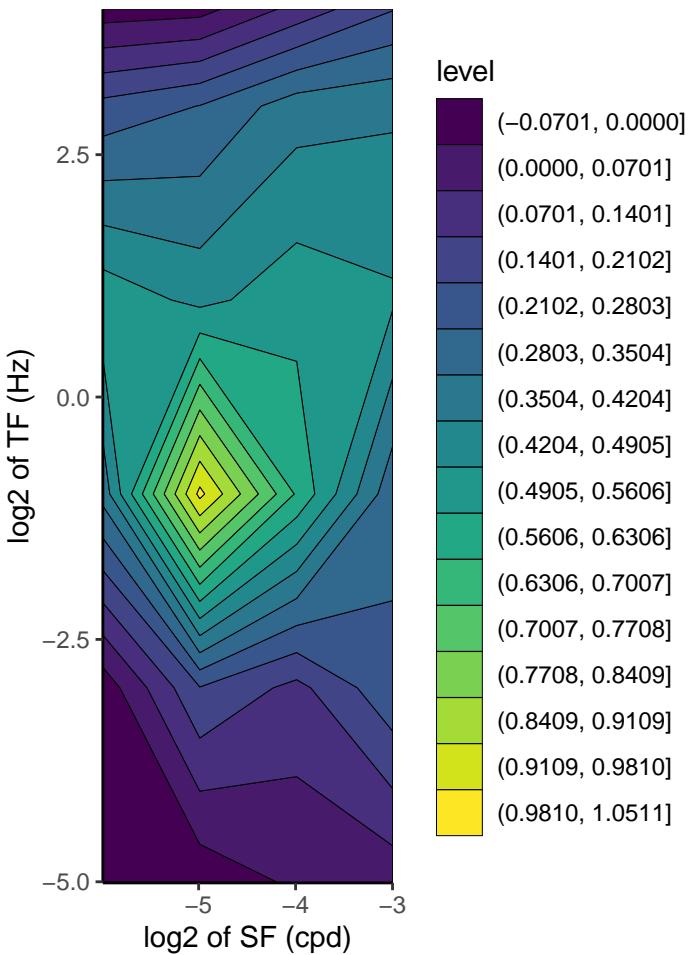
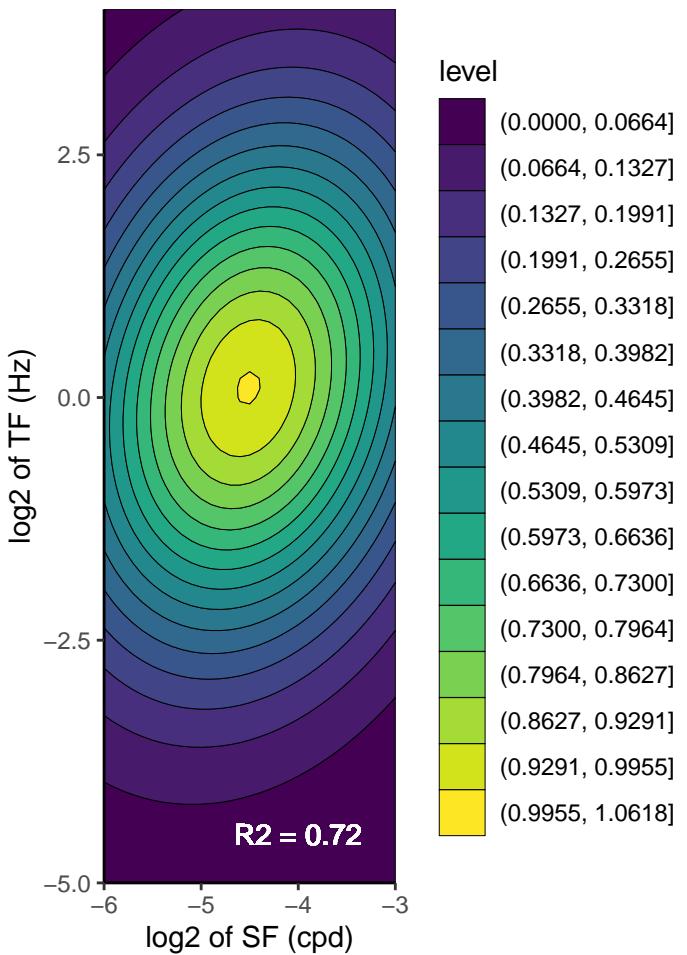
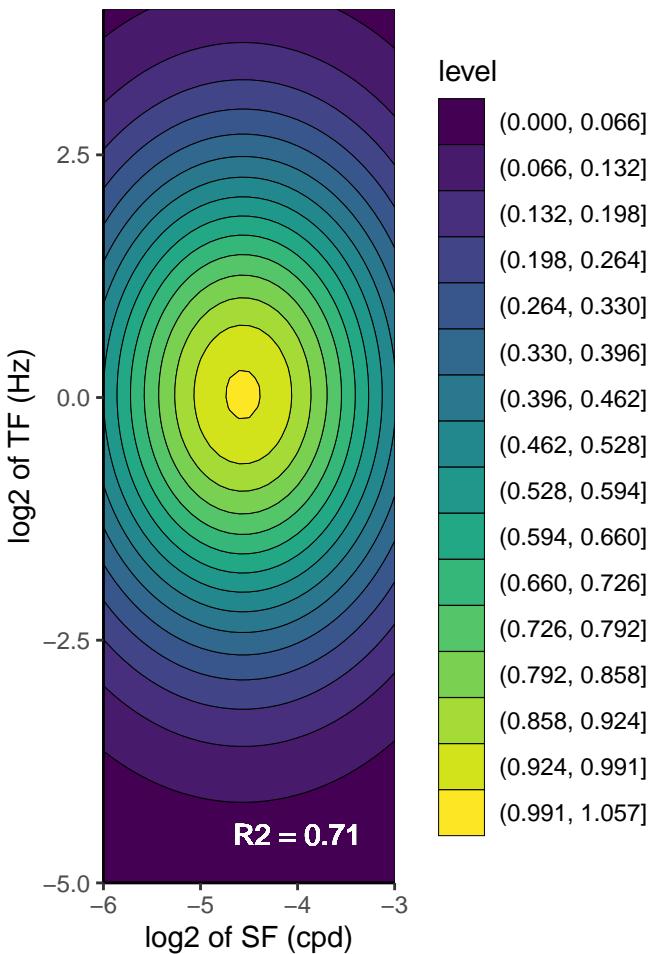
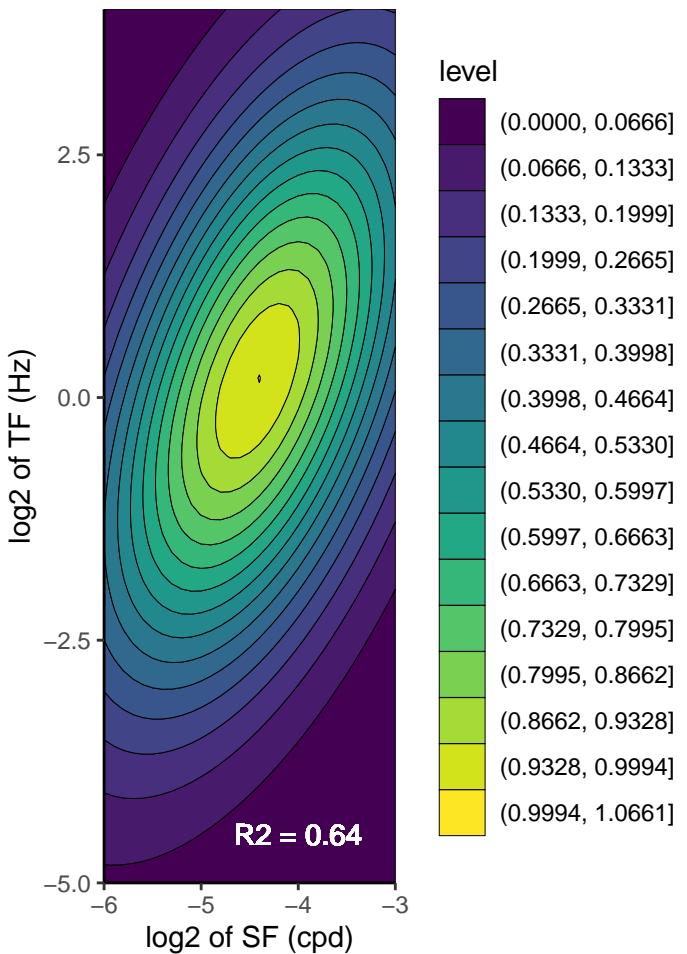


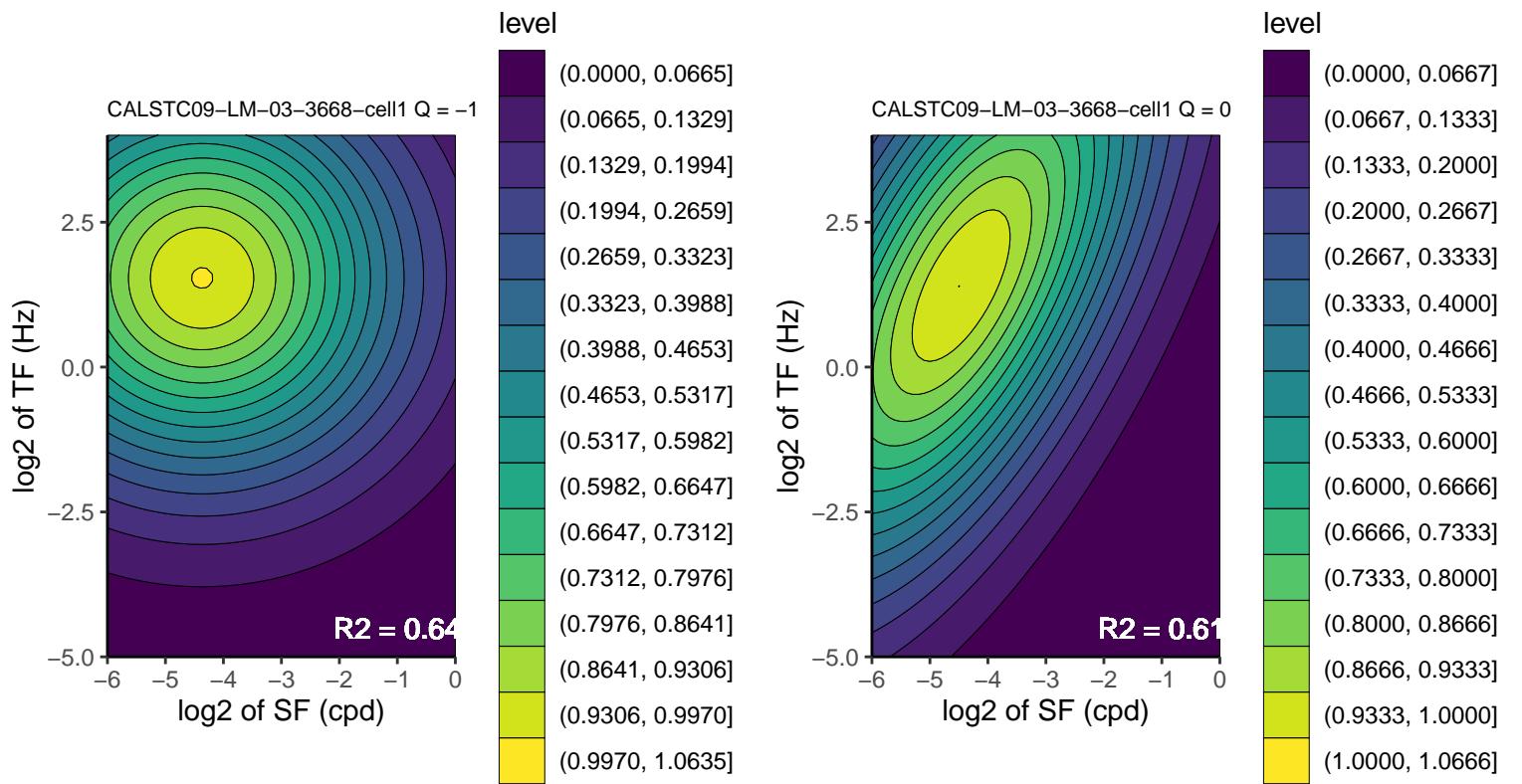
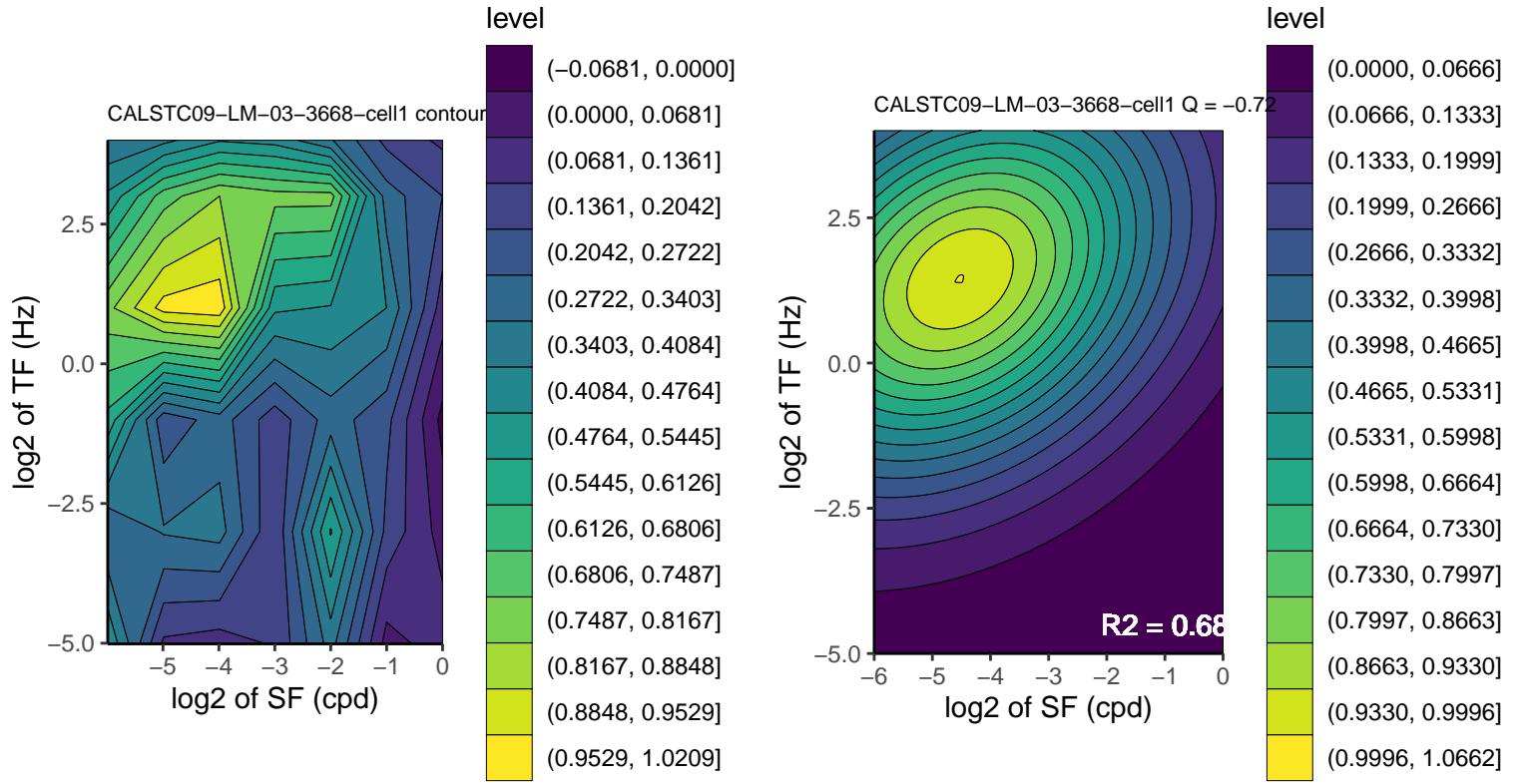




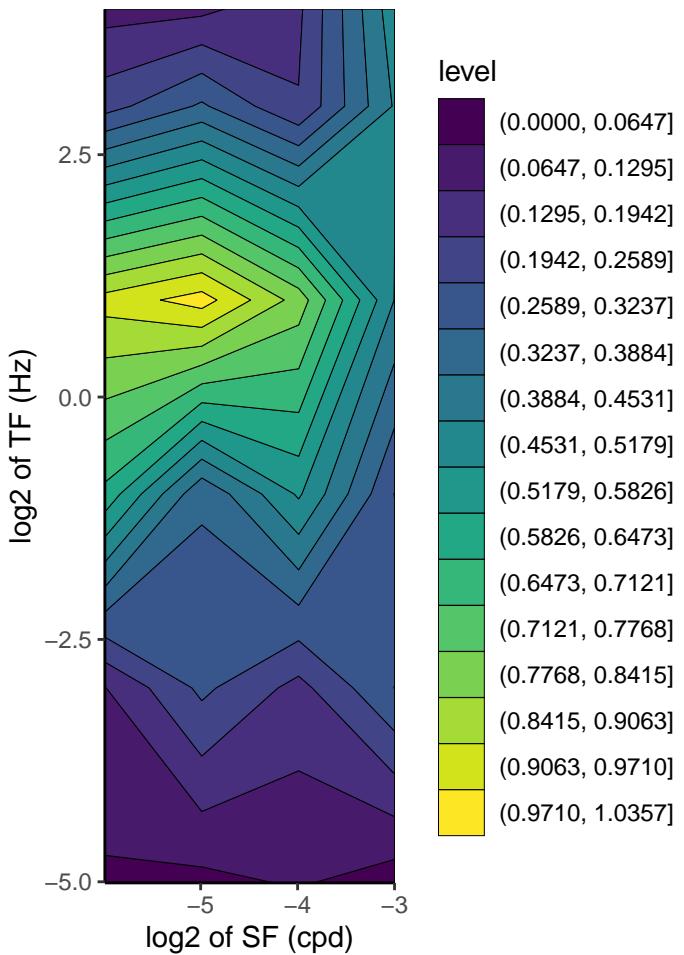


CALSTC09–LM–03–3594–cell1 contour

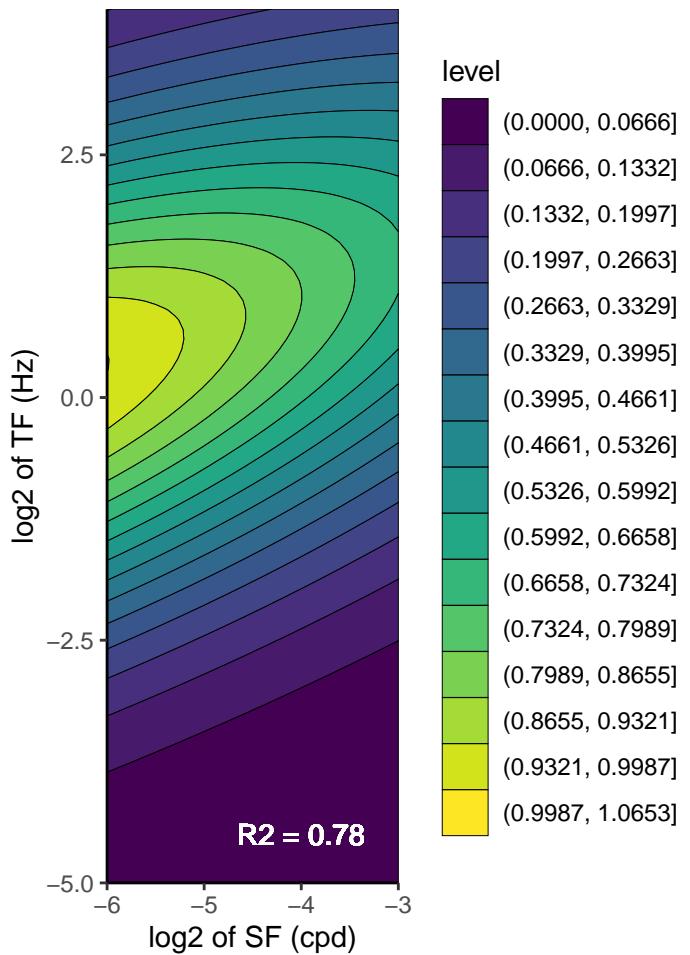
CALSTC09–LM–03–3594–cell1  $Q = -0.72$ CALSTC09–LM–03–3594–cell1  $Q = -1$ CALSTC09–LM–03–3594–cell1  $Q = 0$ 



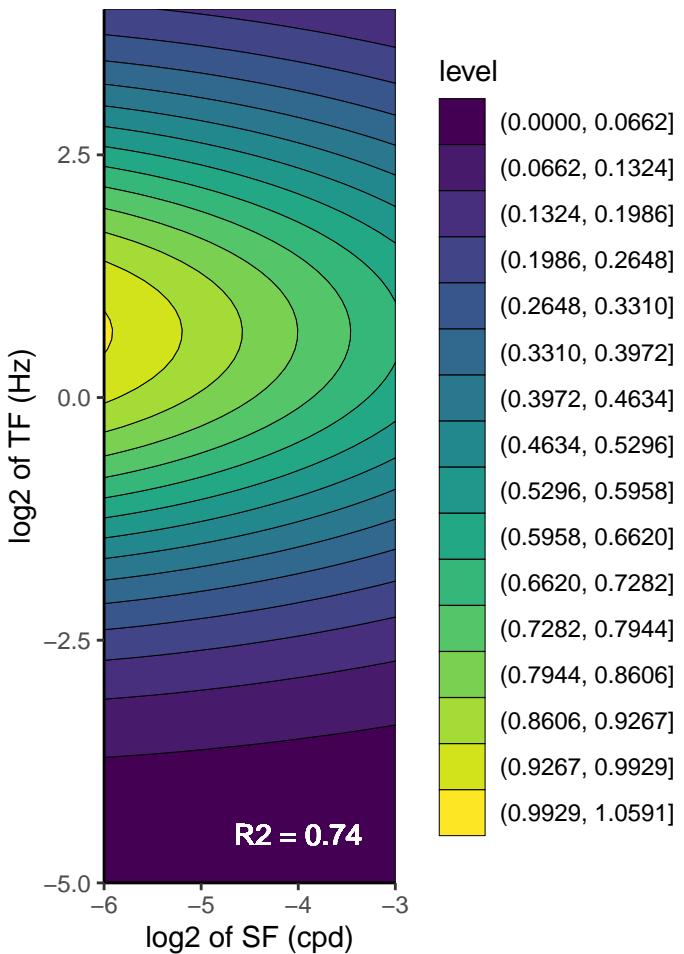
CALSTC09-LM-03-3668-cell2 contour



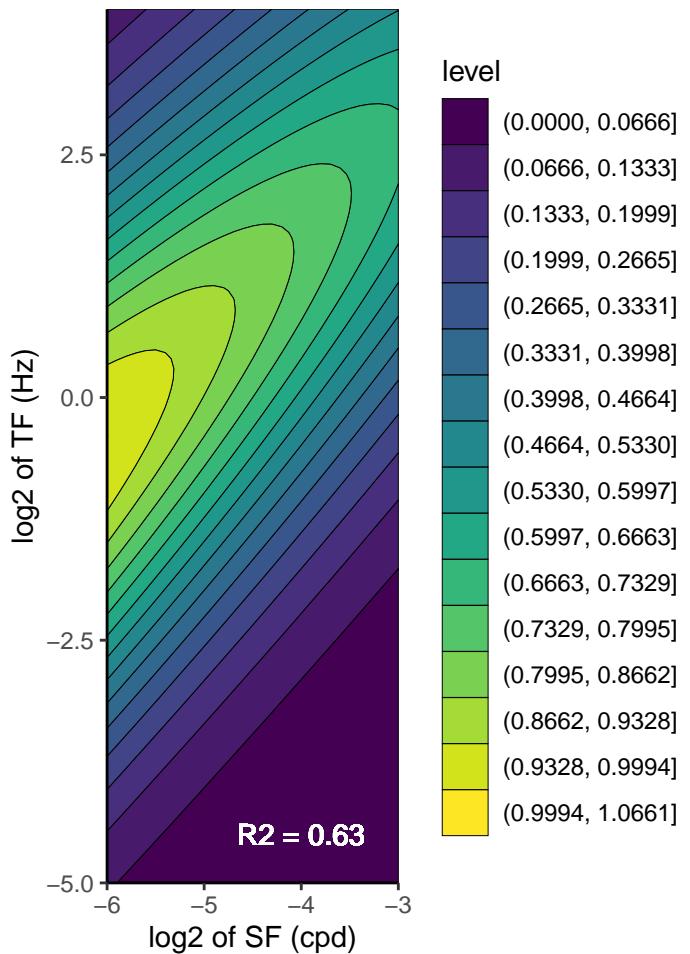
CALSTC09-LM-03-3668-cell2 Q = -0.65

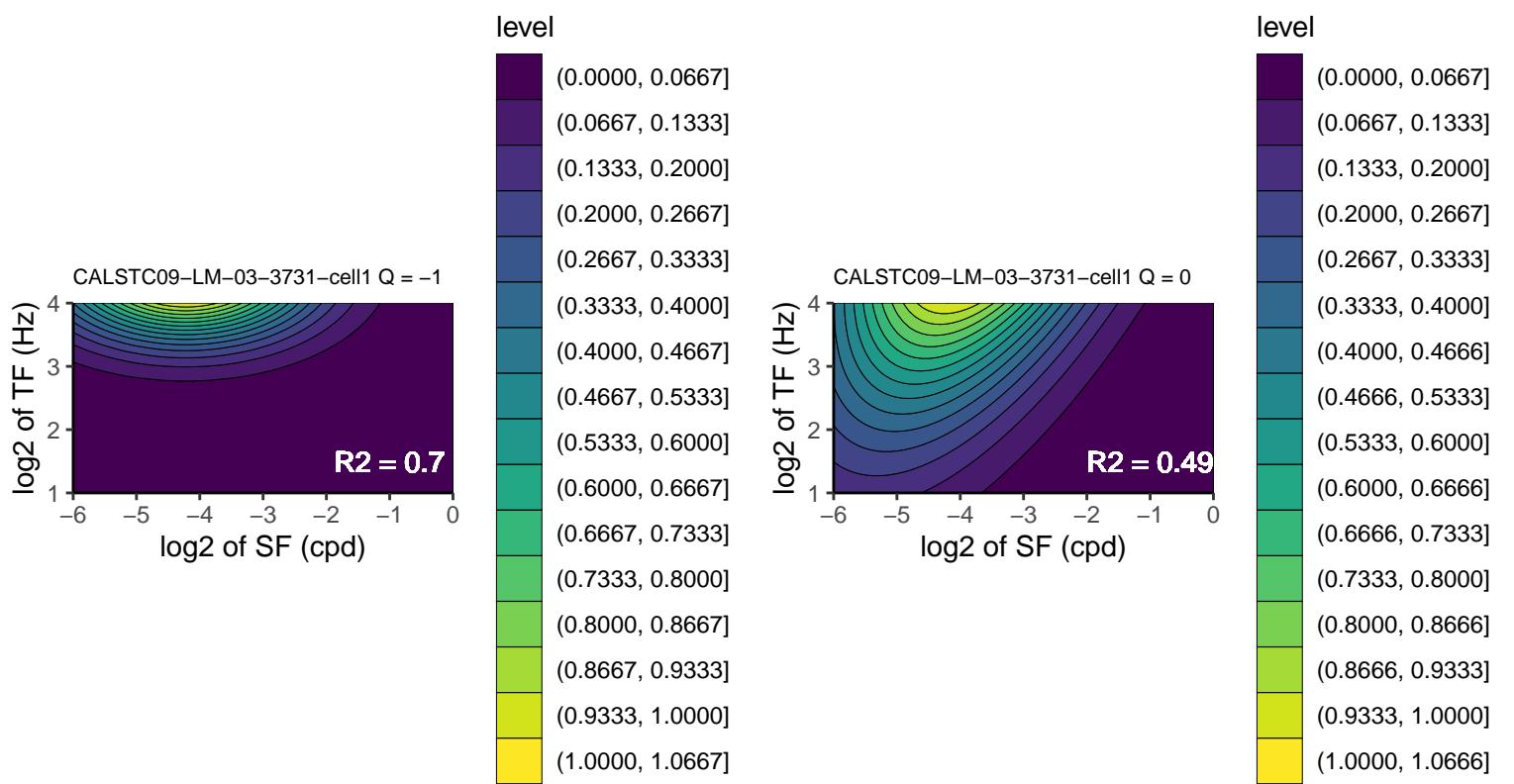
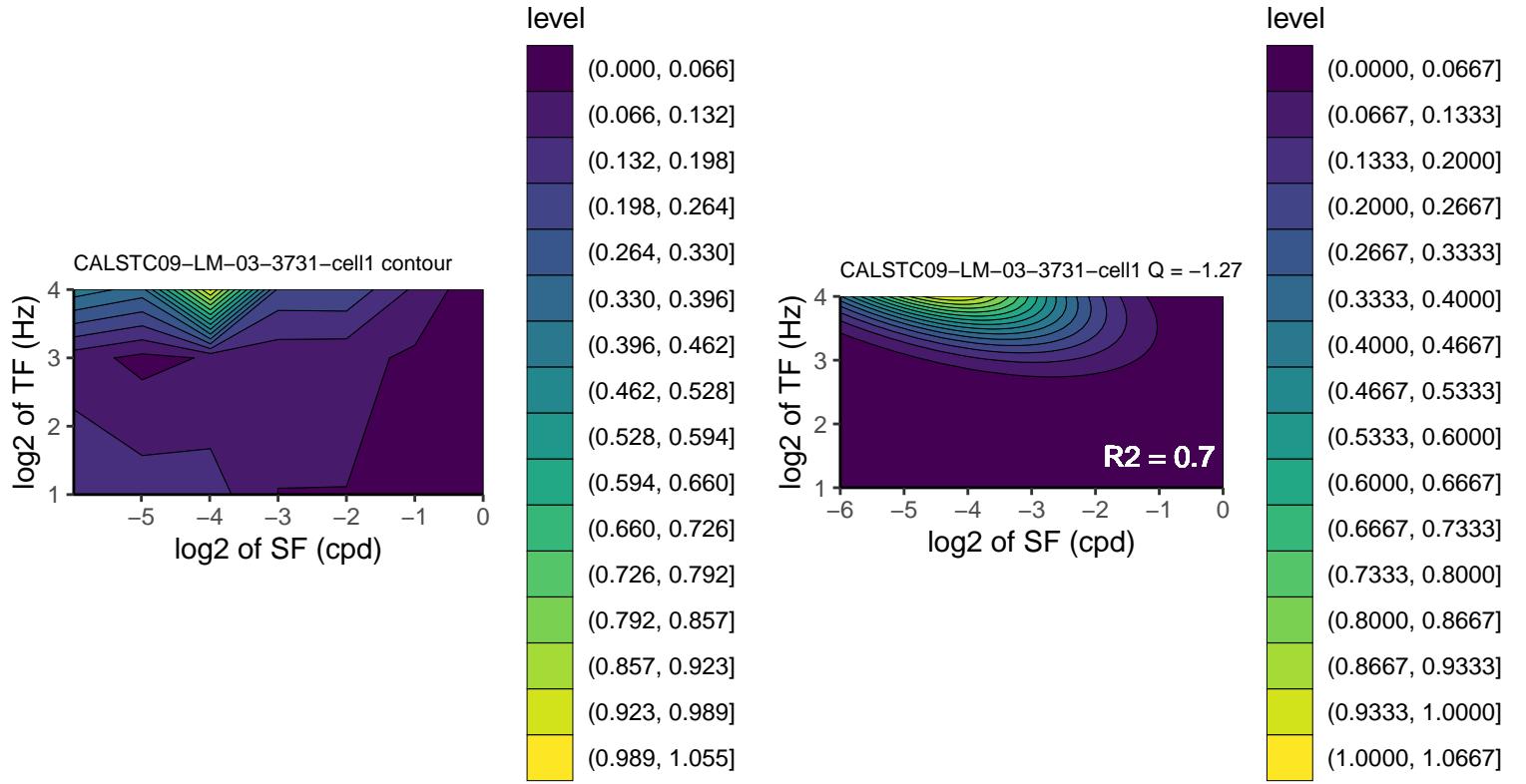


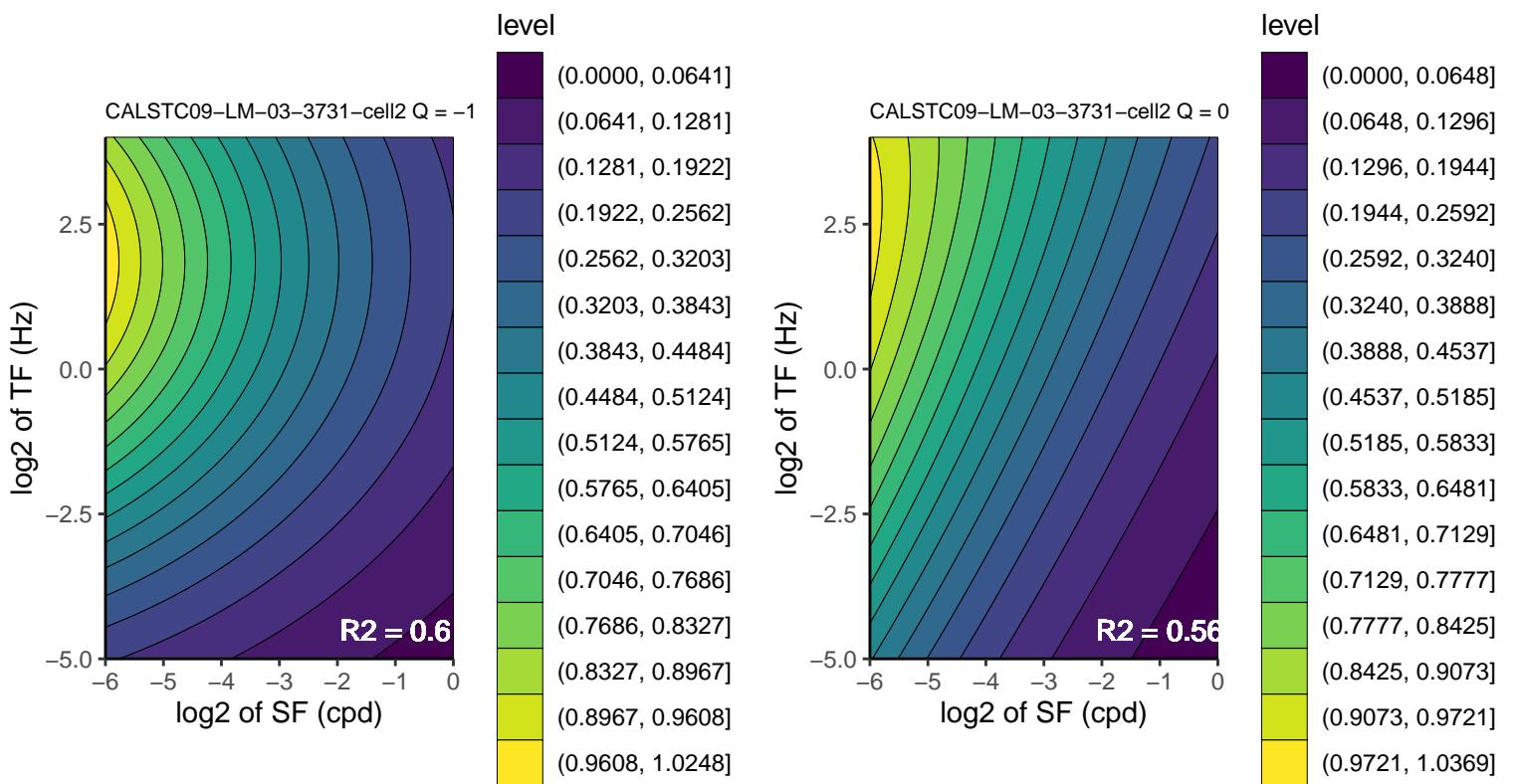
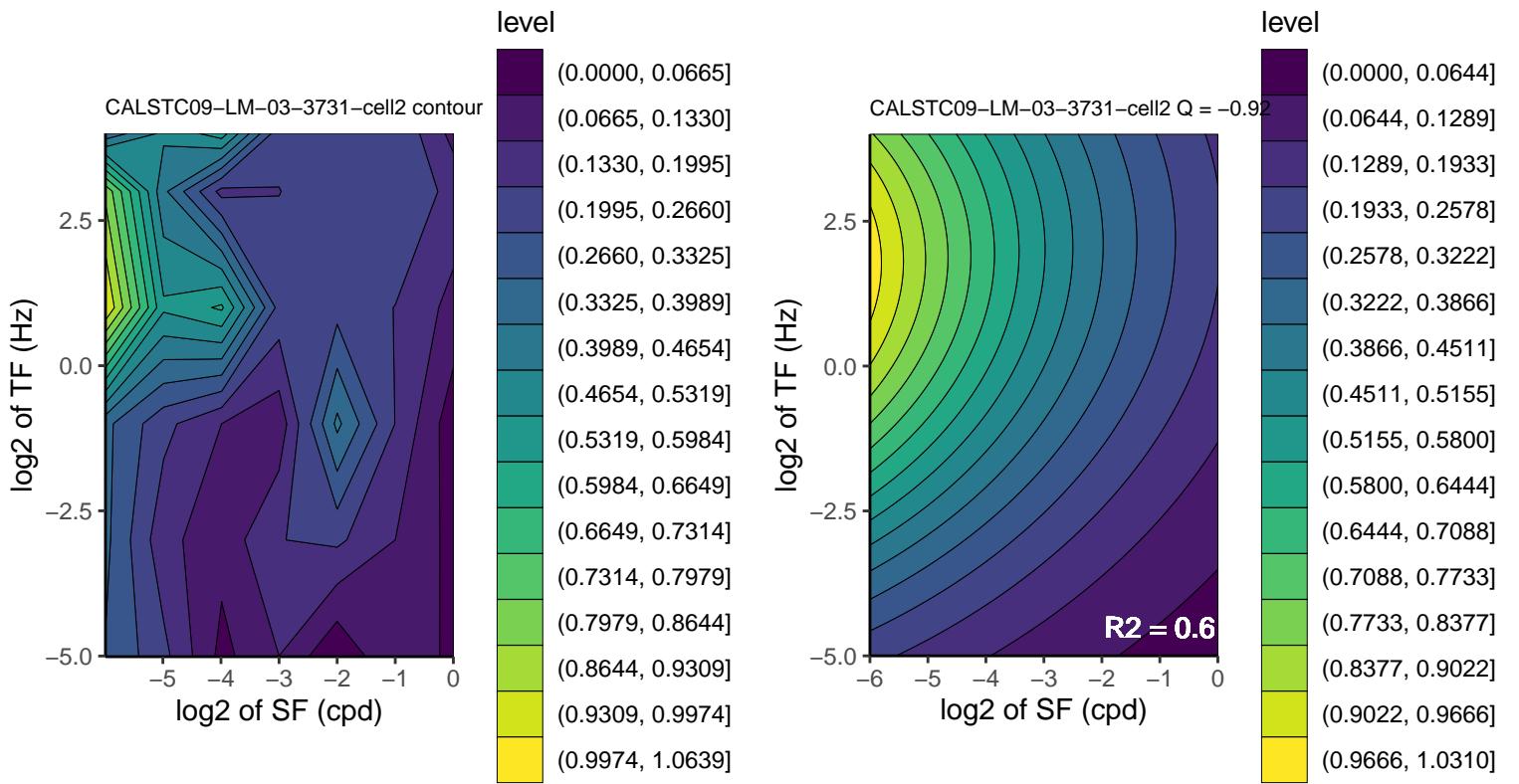
CALSTC09-LM-03-3668-cell2 Q = -1

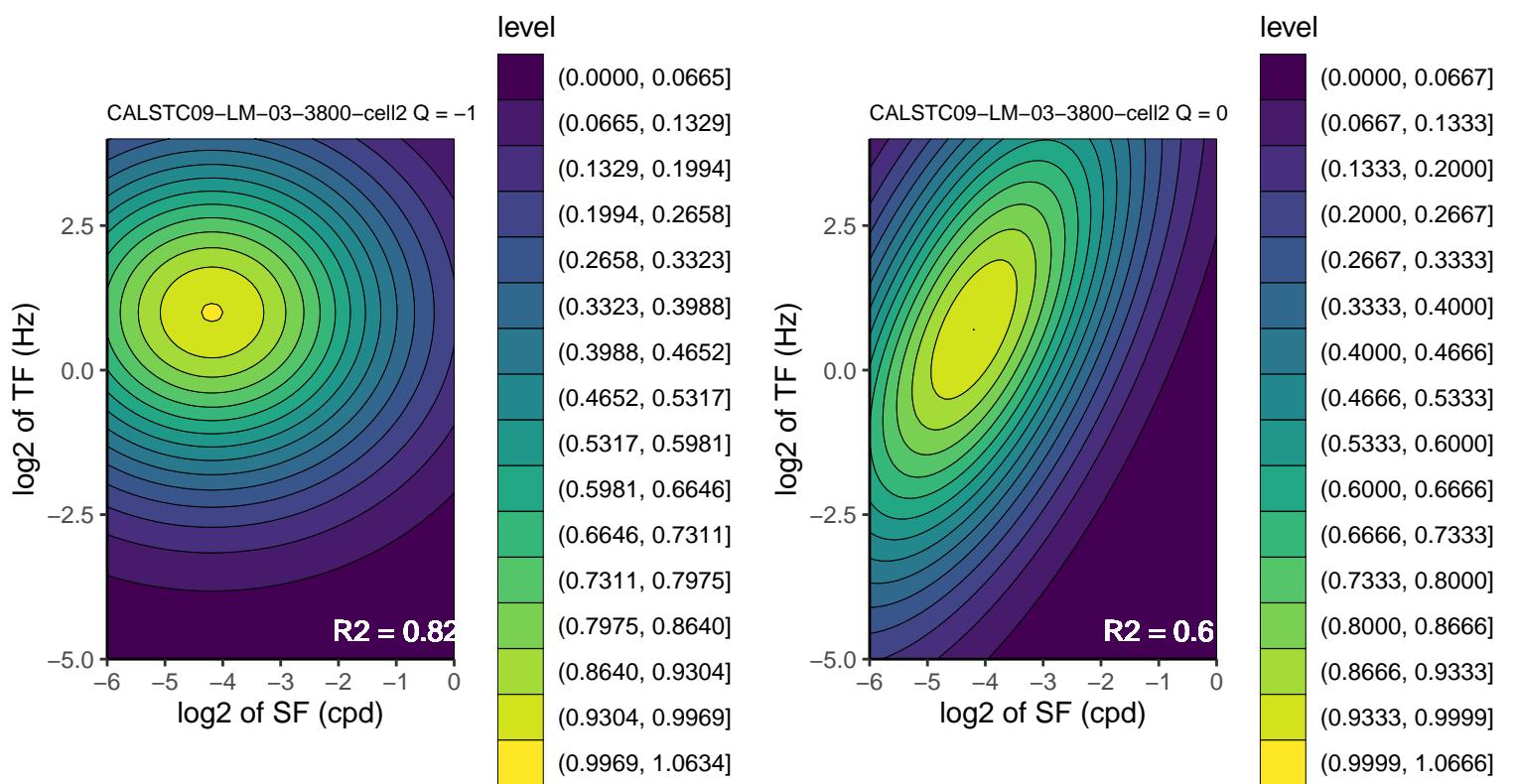
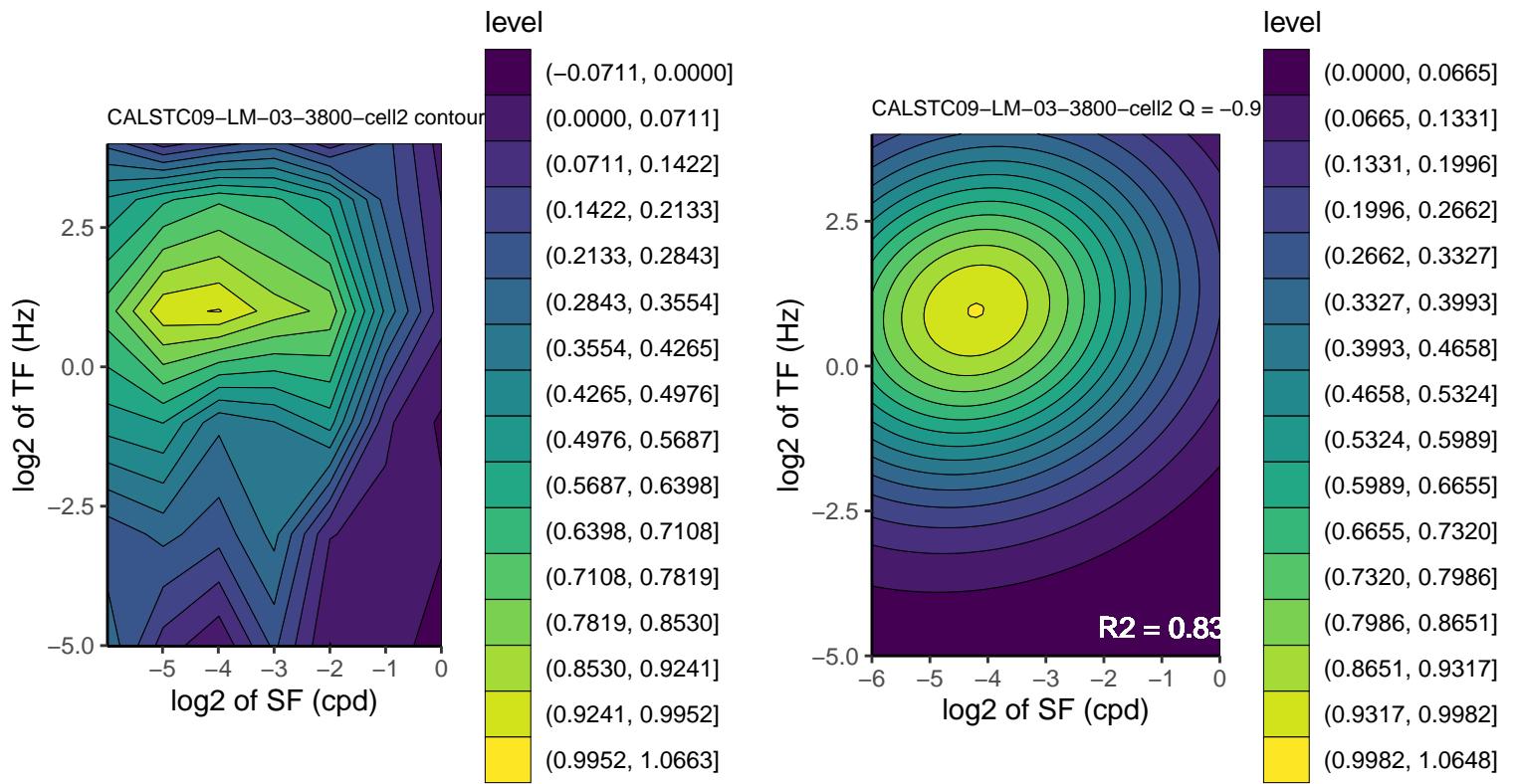


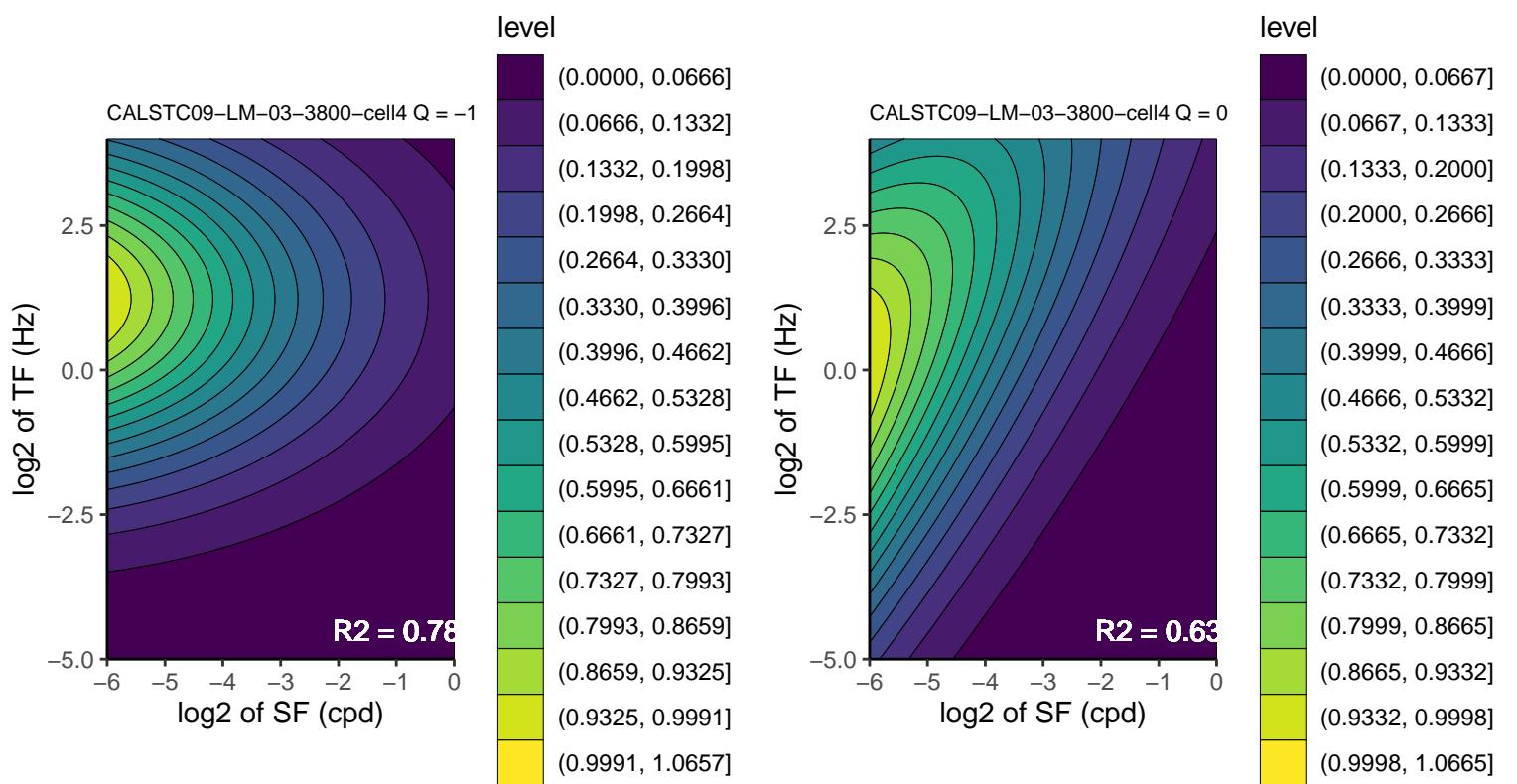
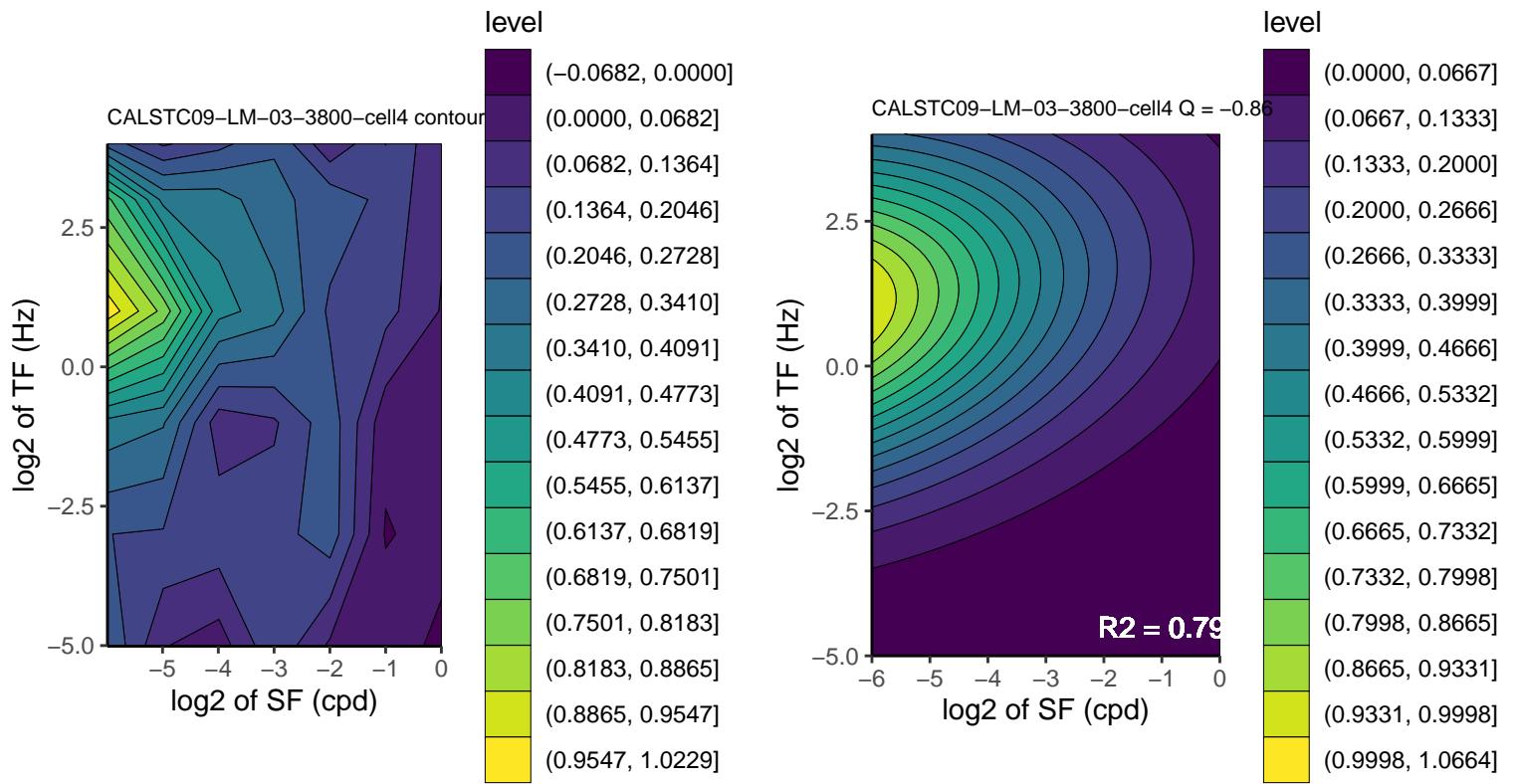
CALSTC09-LM-03-3668-cell2 Q = 0

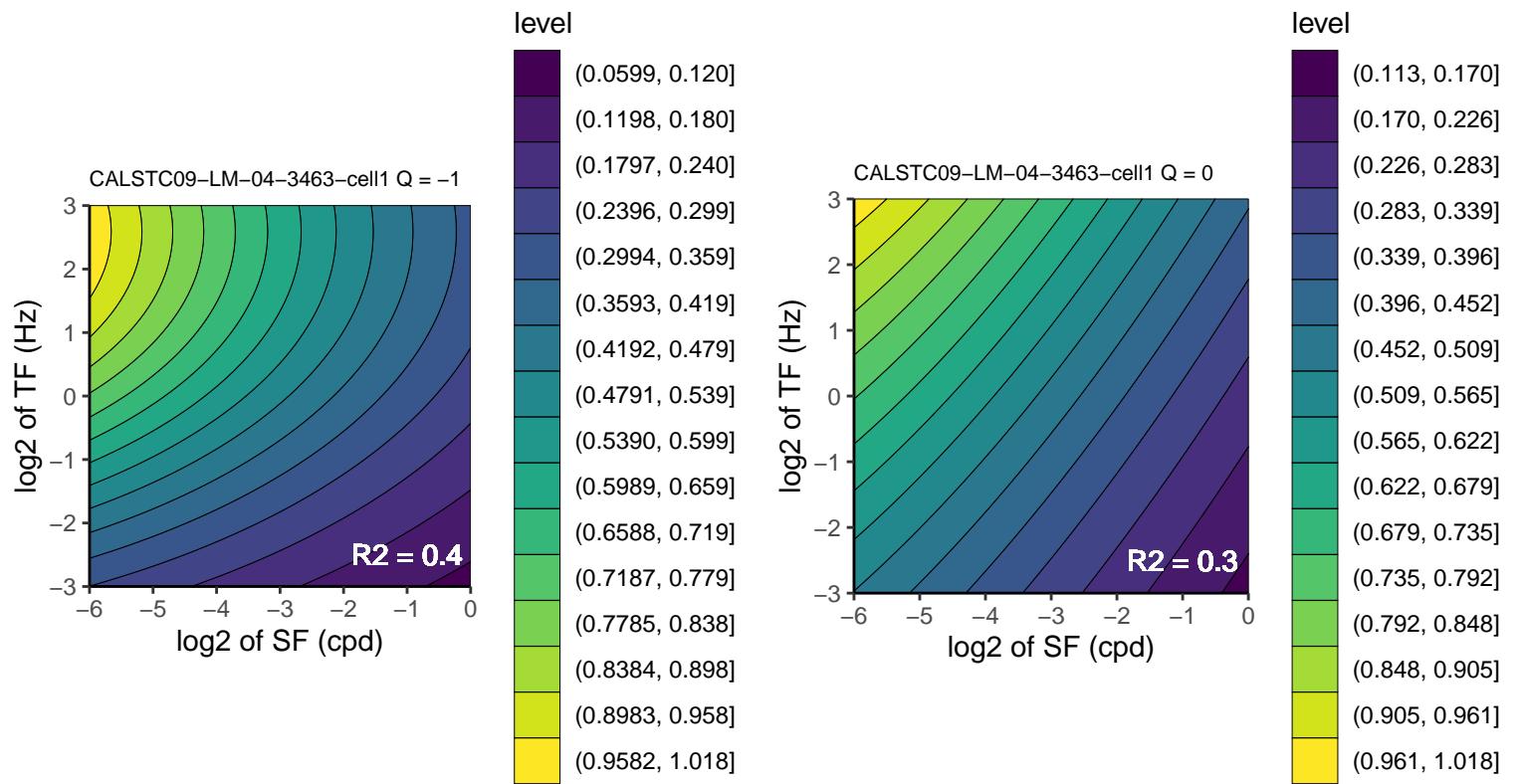
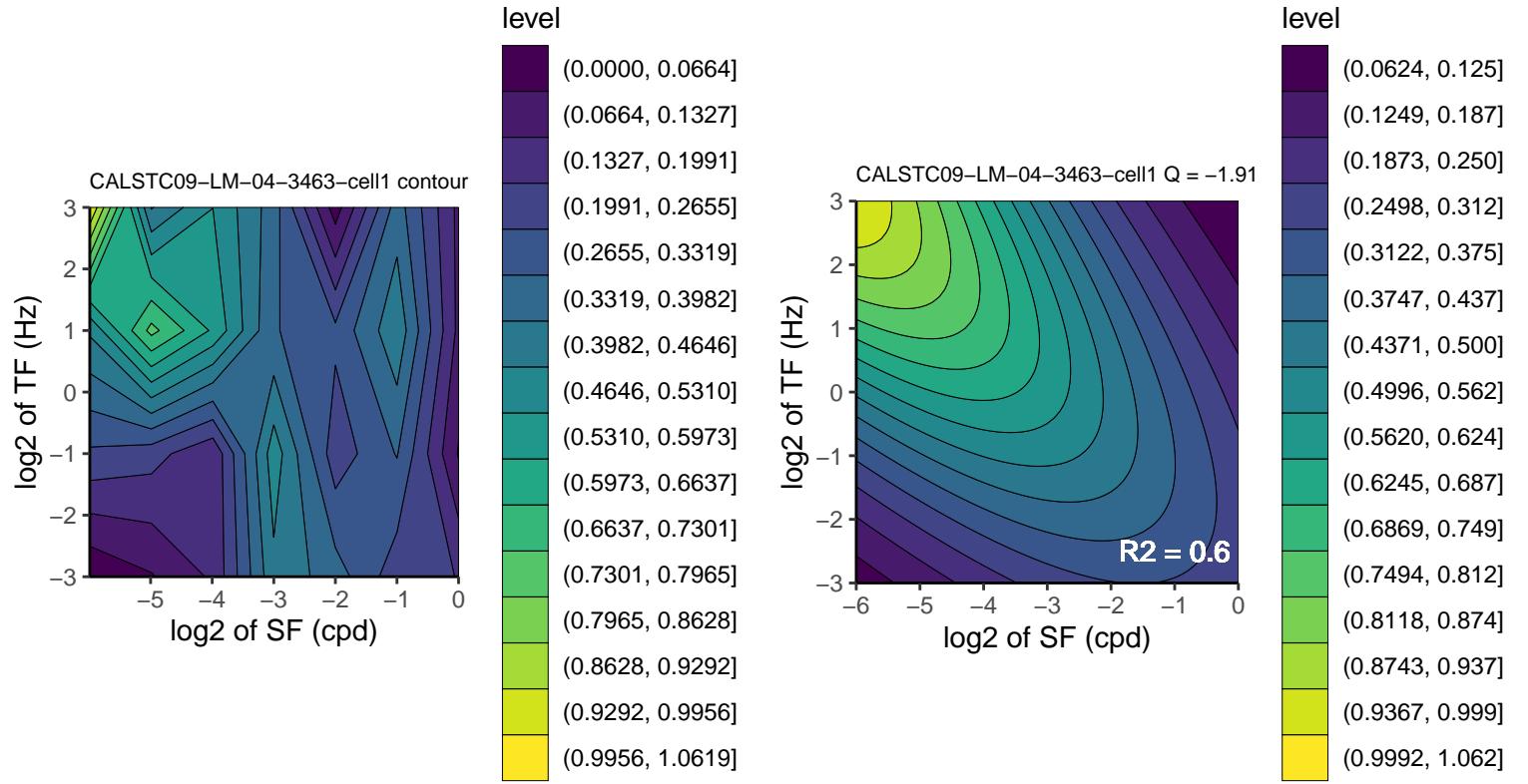




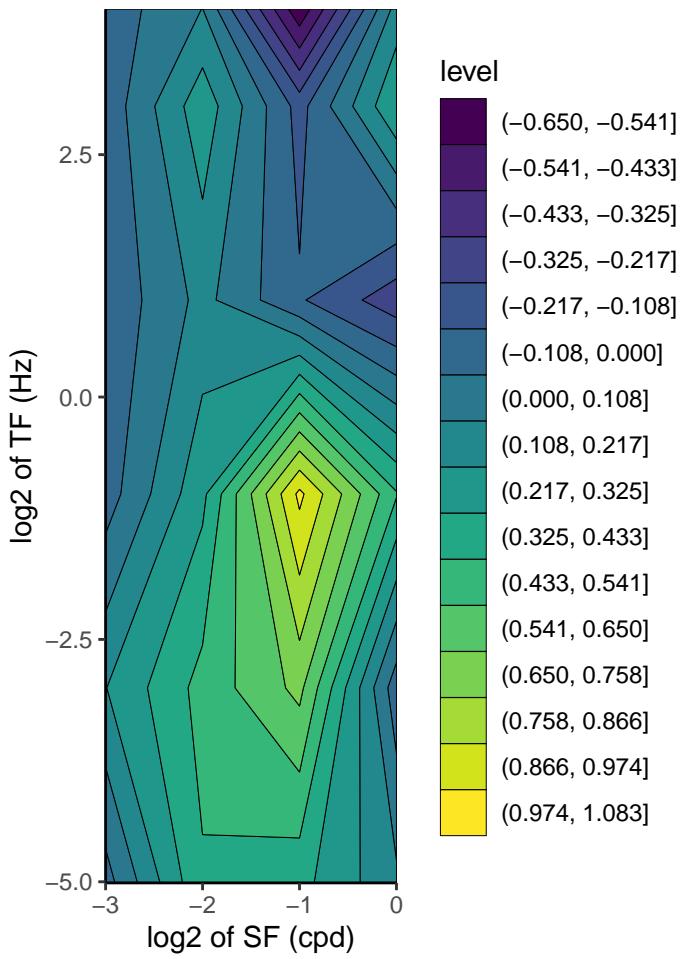




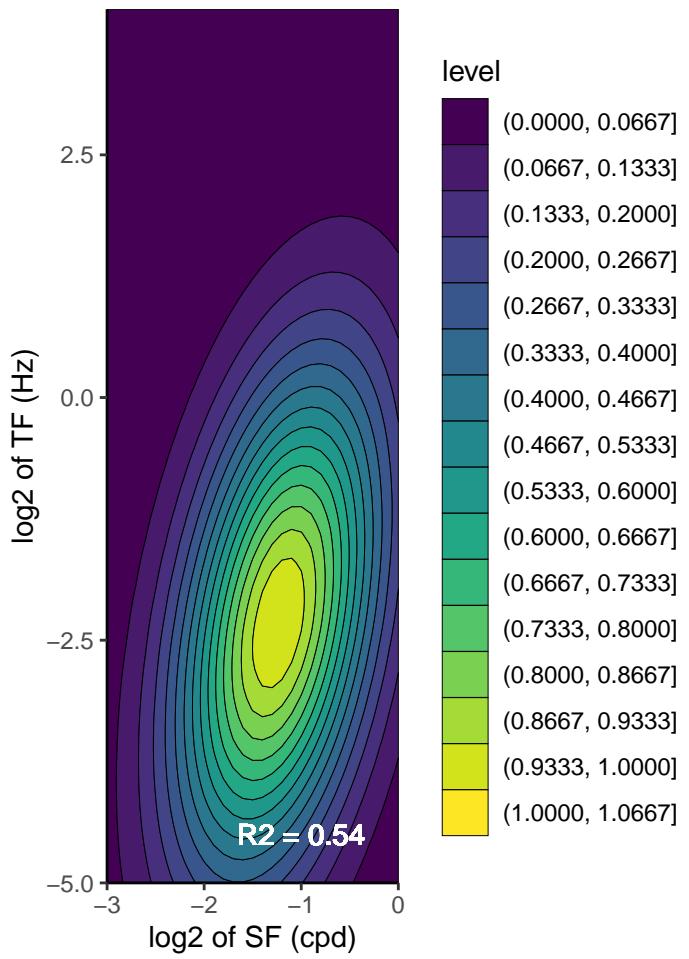




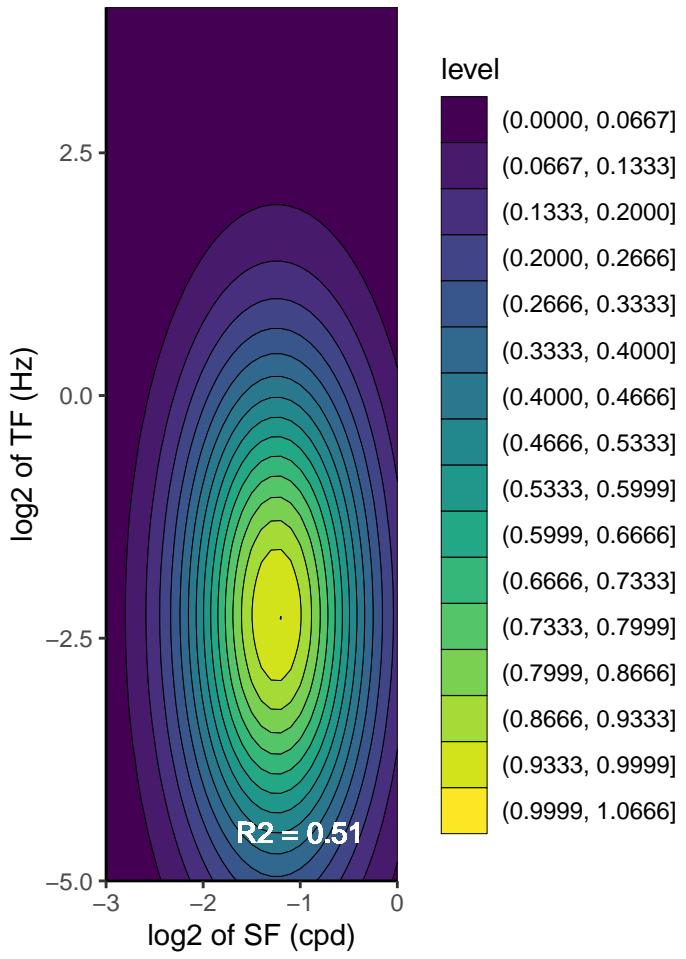
CALSTC09–LM–04–3595–cell1 contour



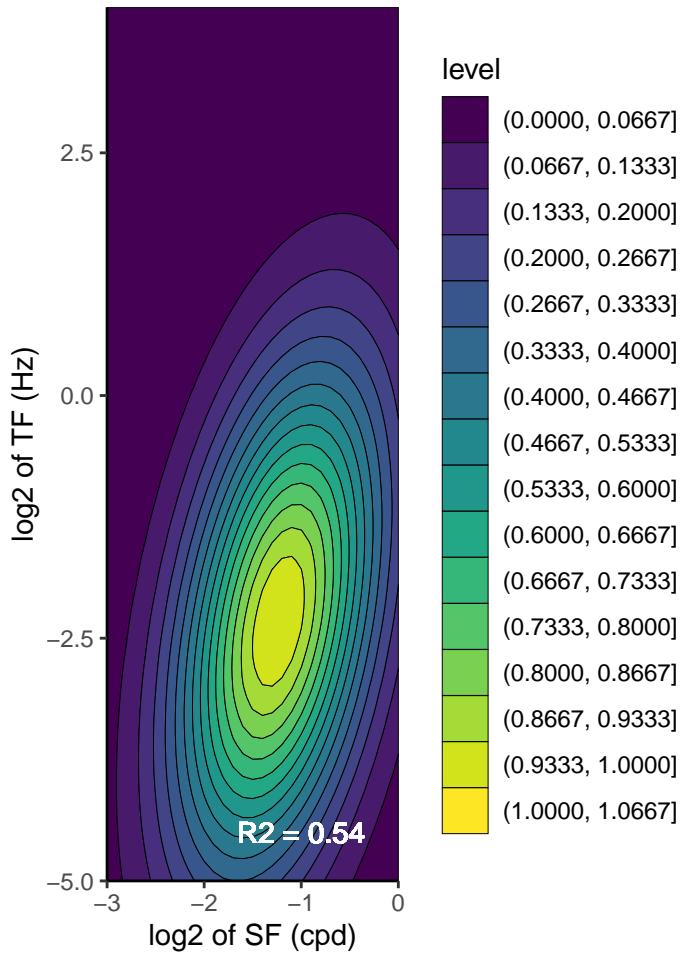
CALSTC09–LM–04–3595–cell1 Q = -0.02

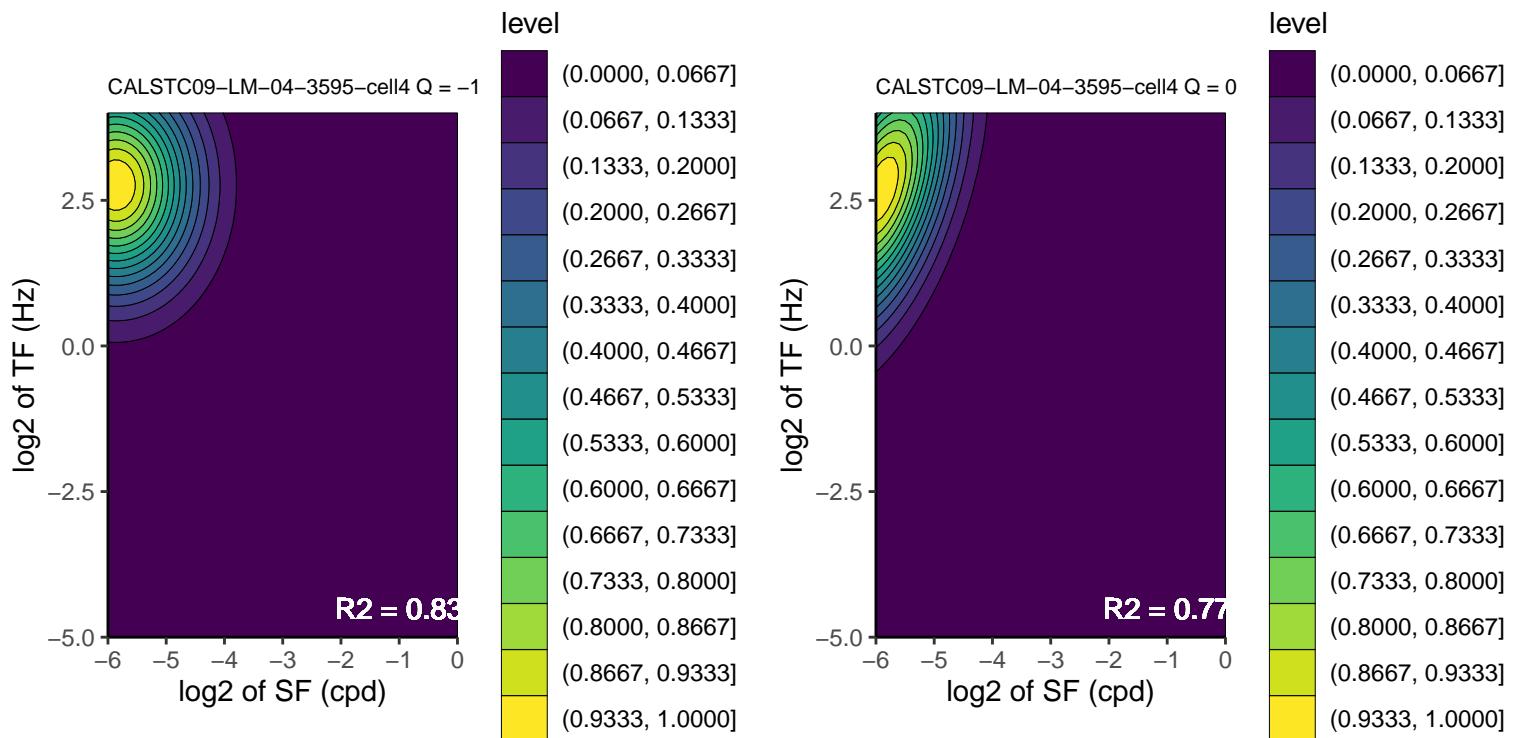
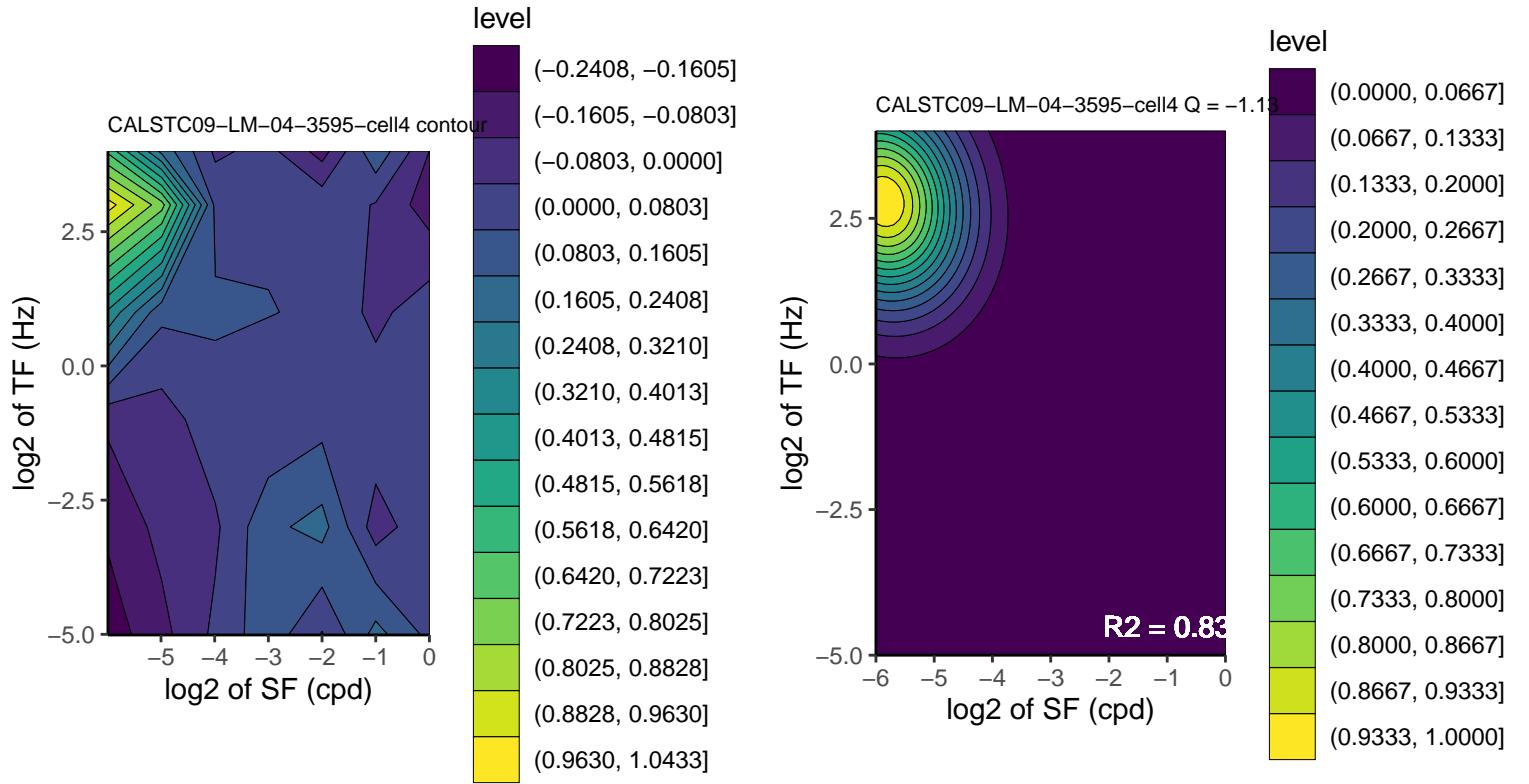


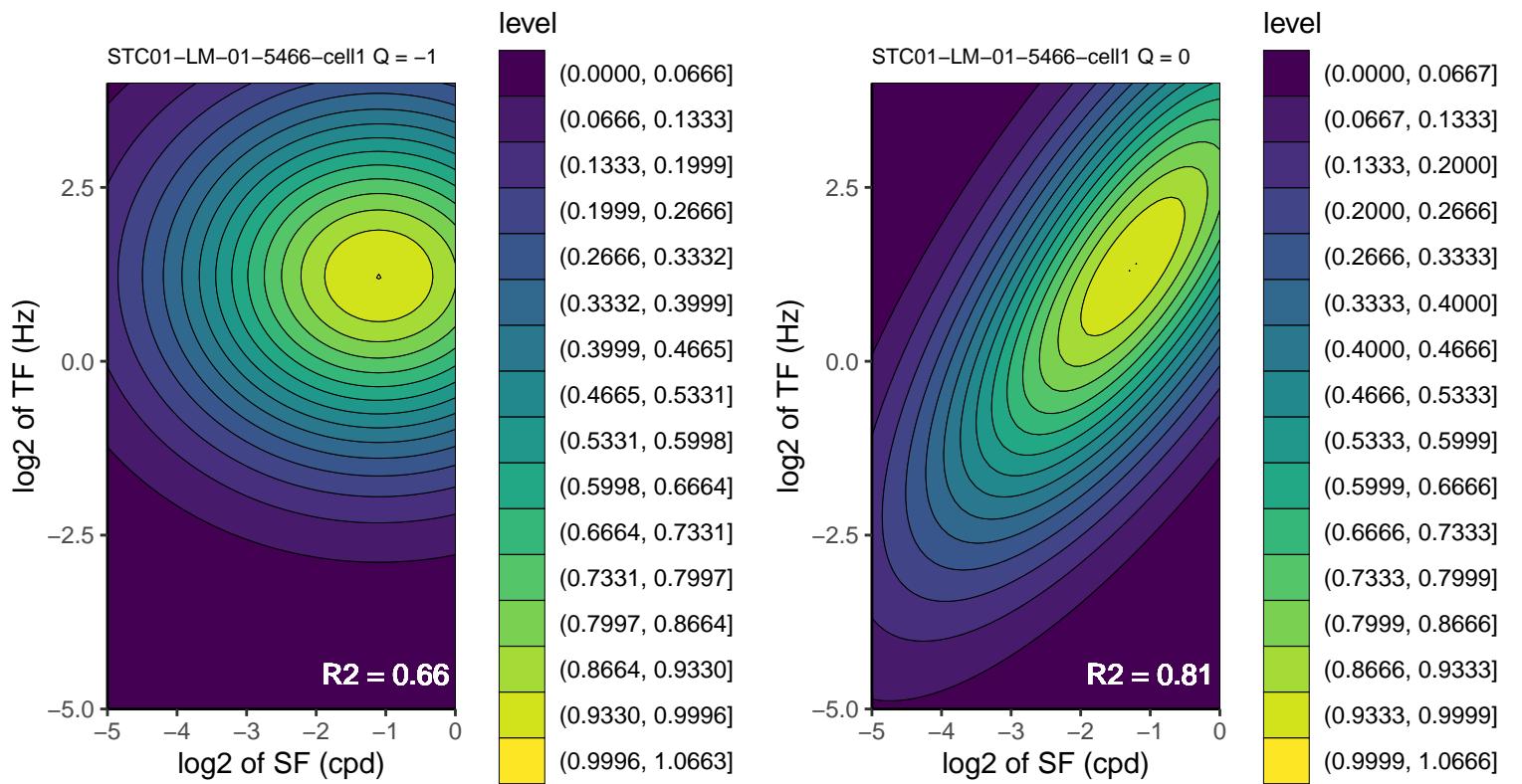
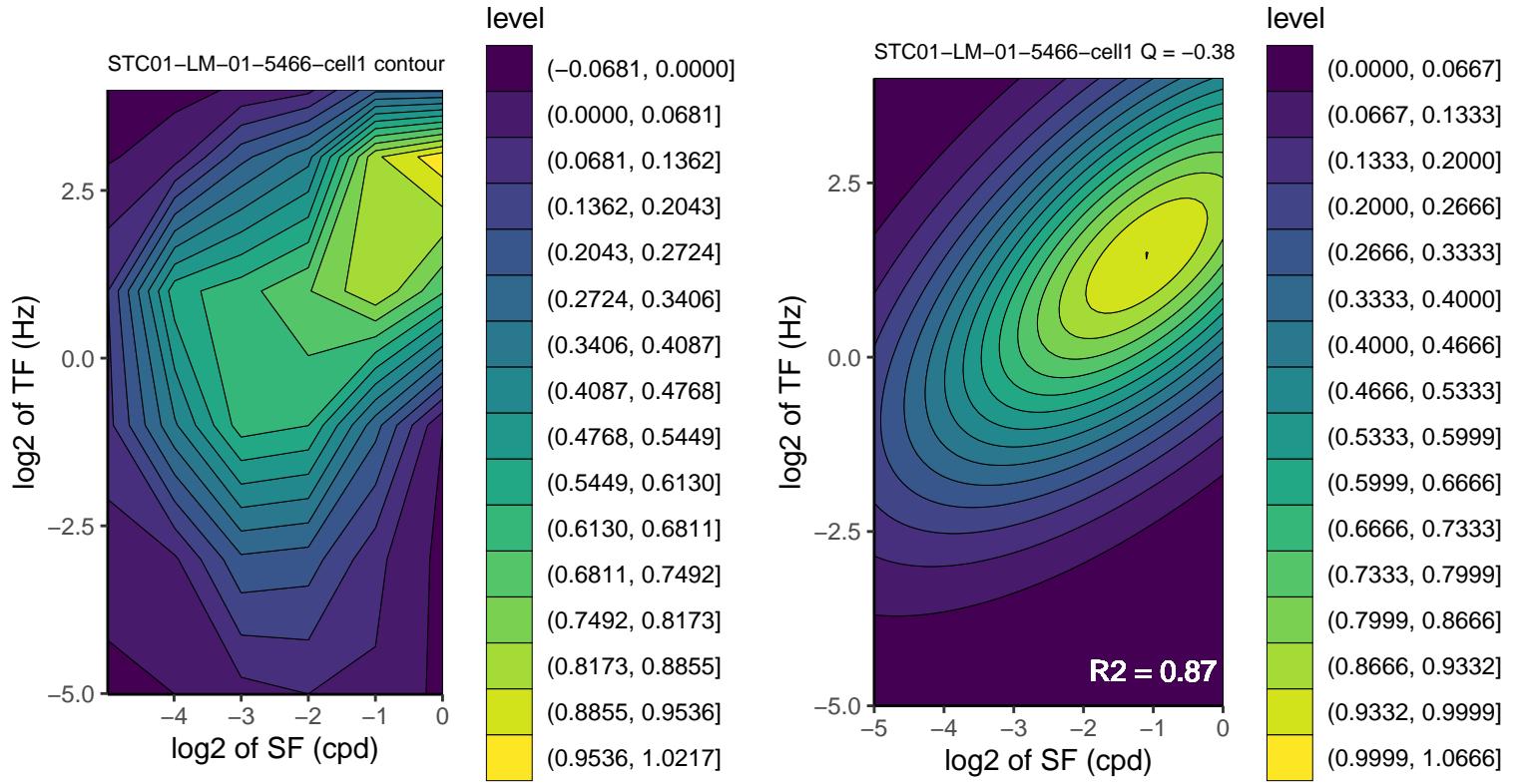
CALSTC09–LM–04–3595–cell1 Q = -1

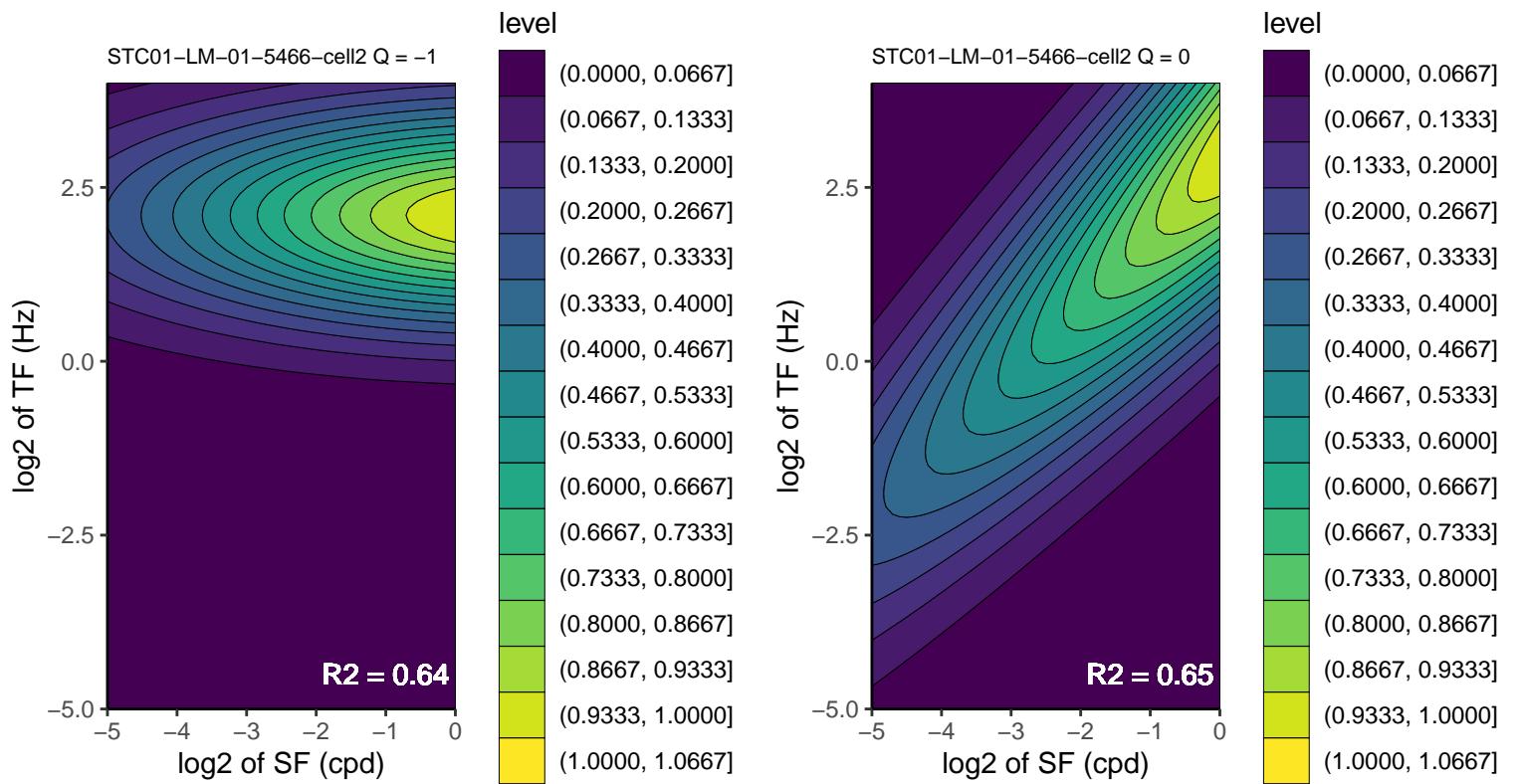
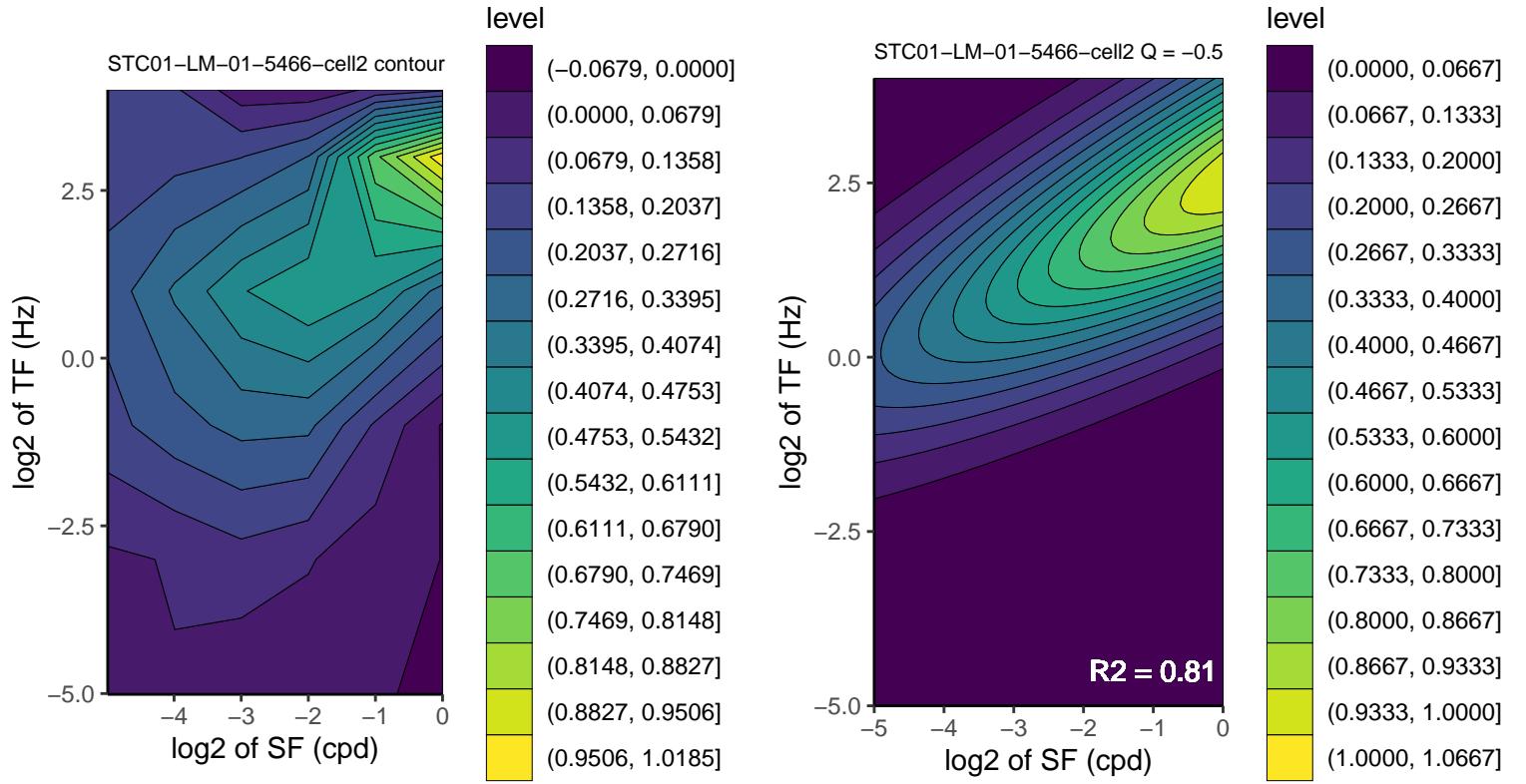


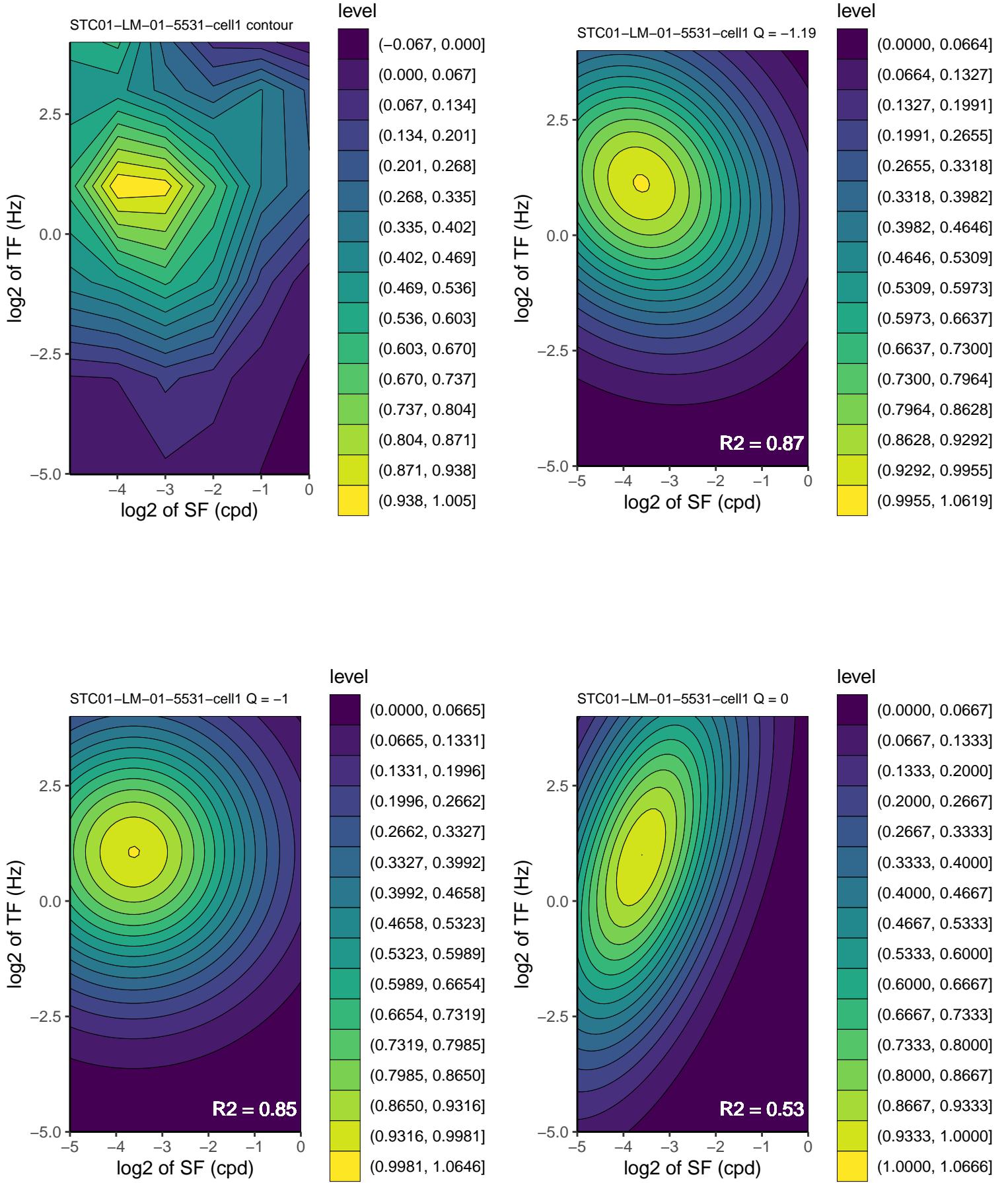
CALSTC09–LM–04–3595–cell1 Q = 0

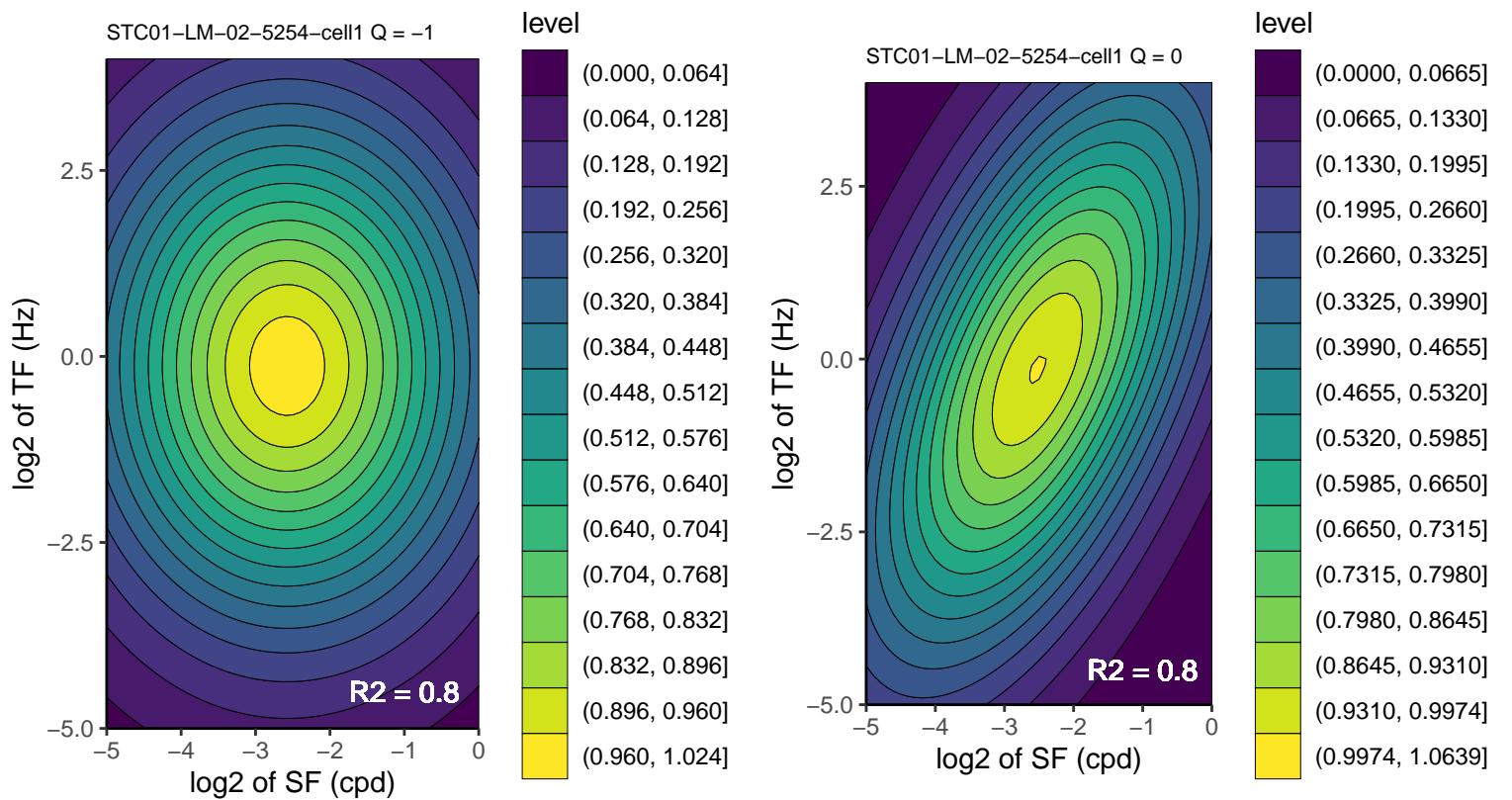
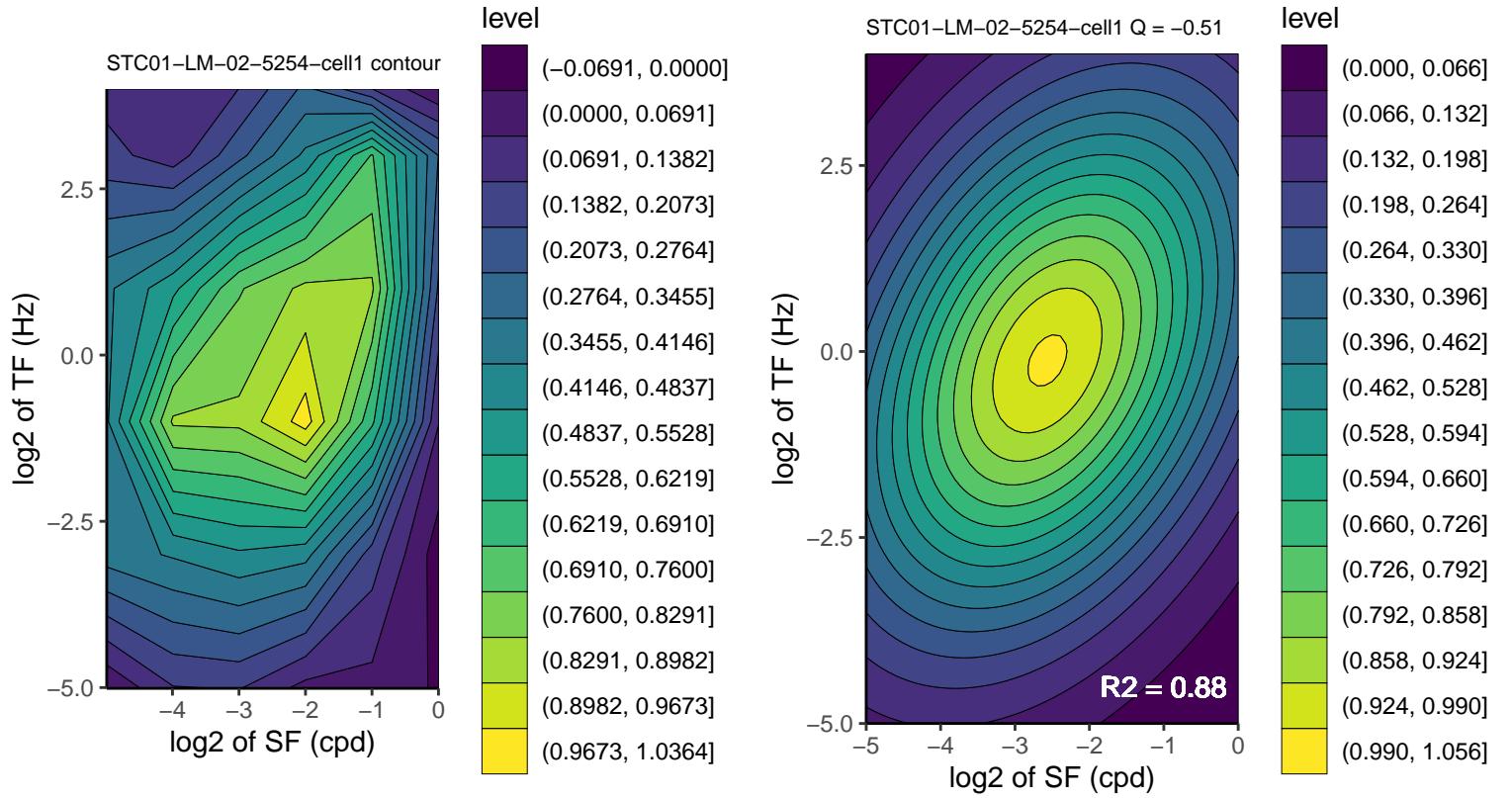


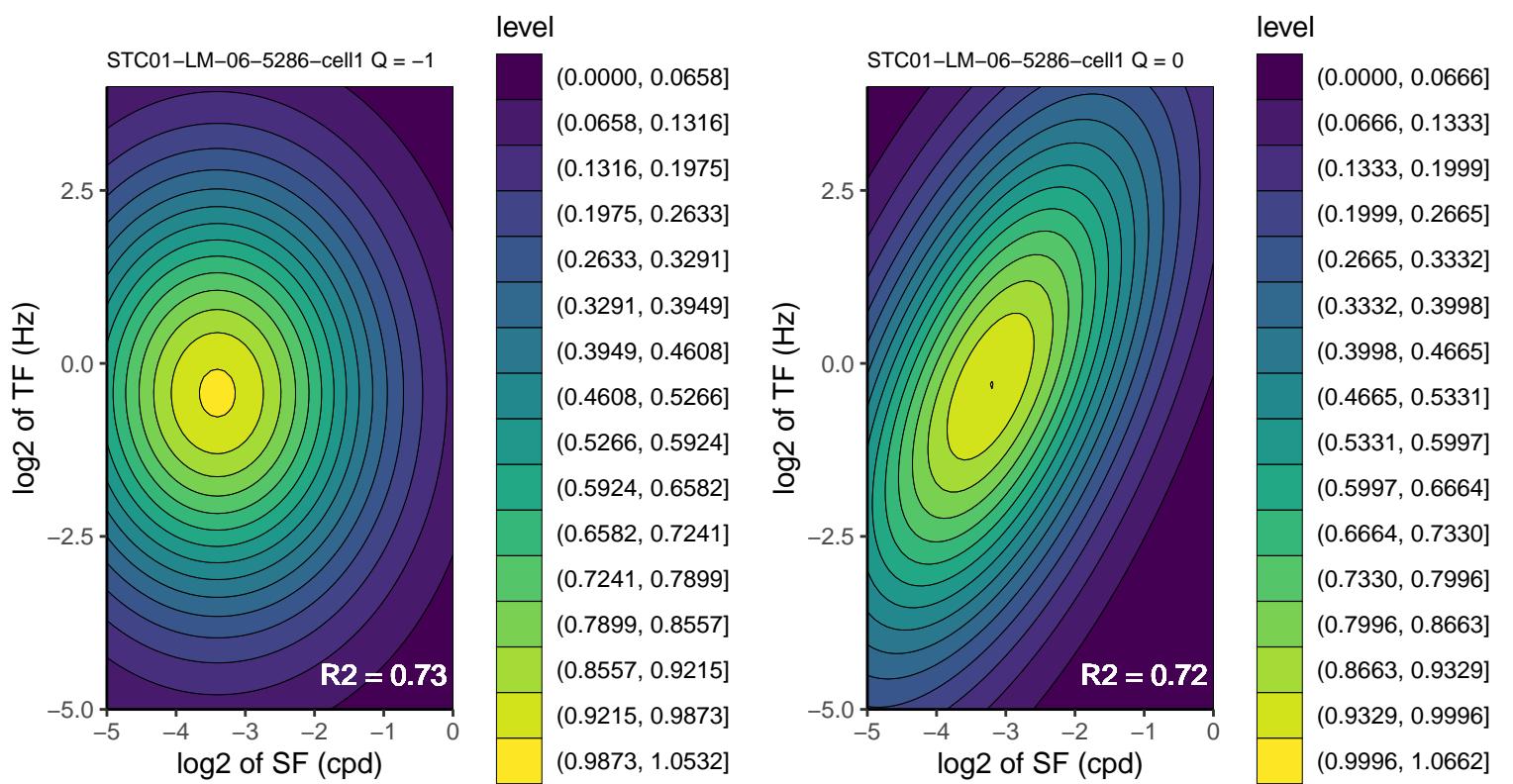
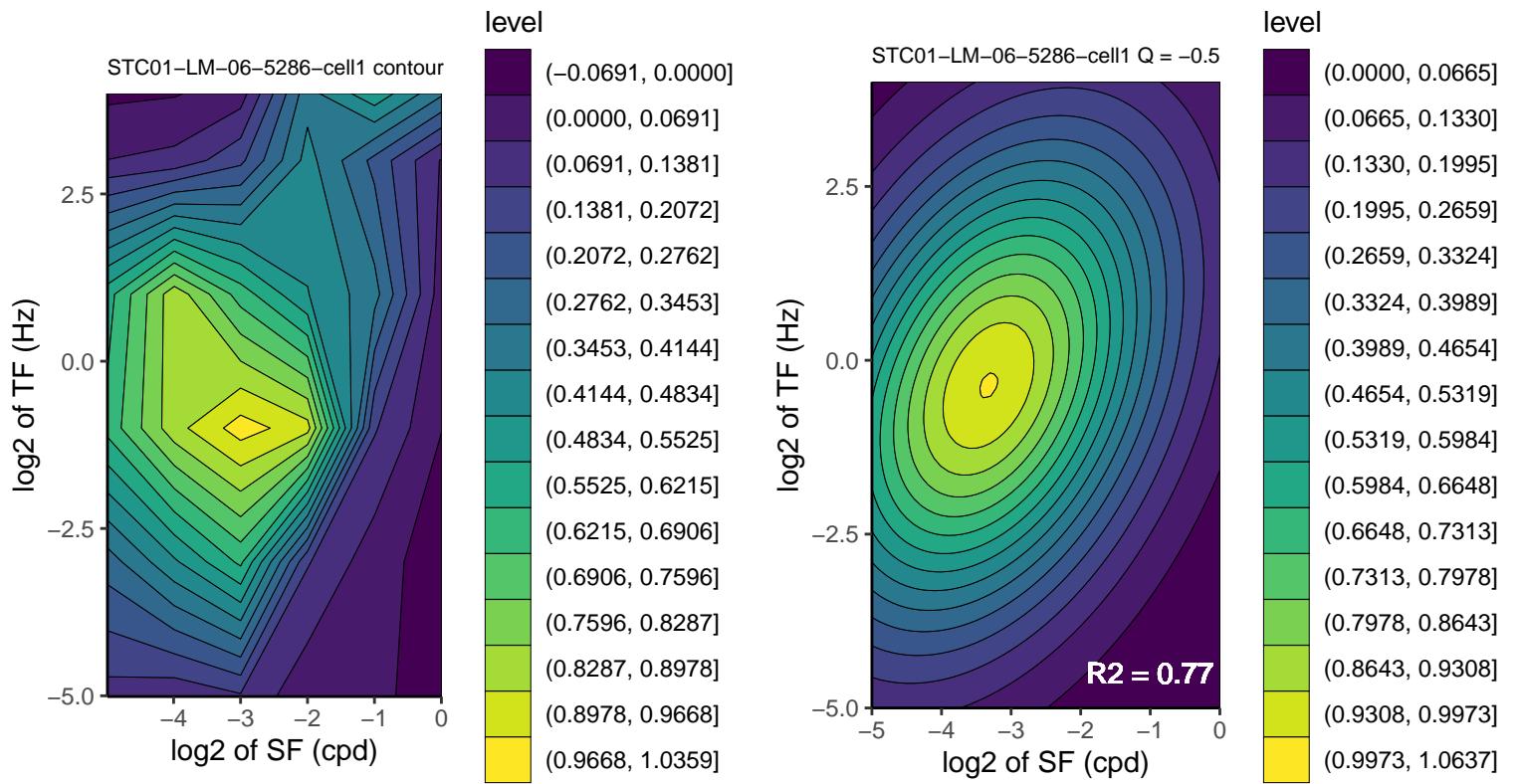


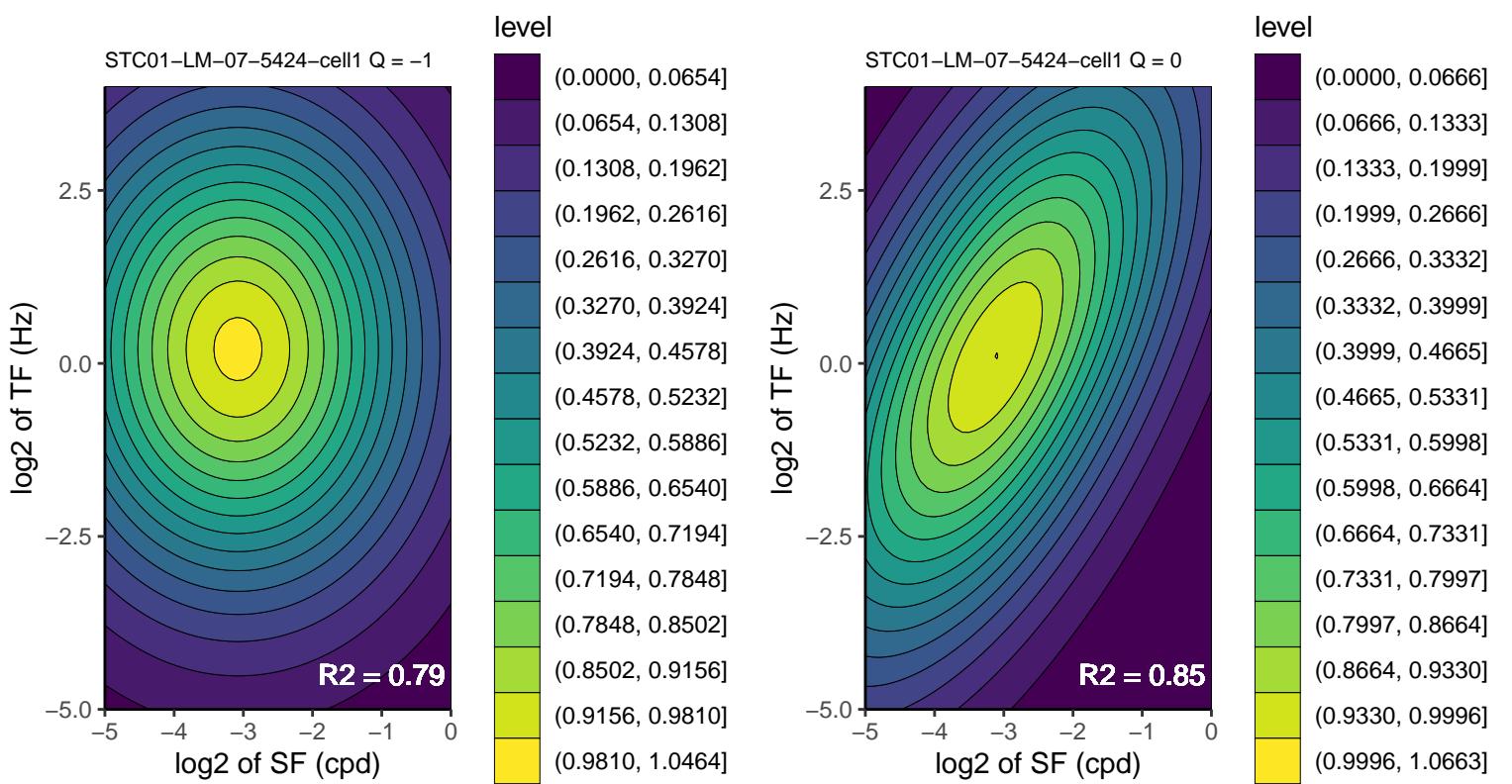
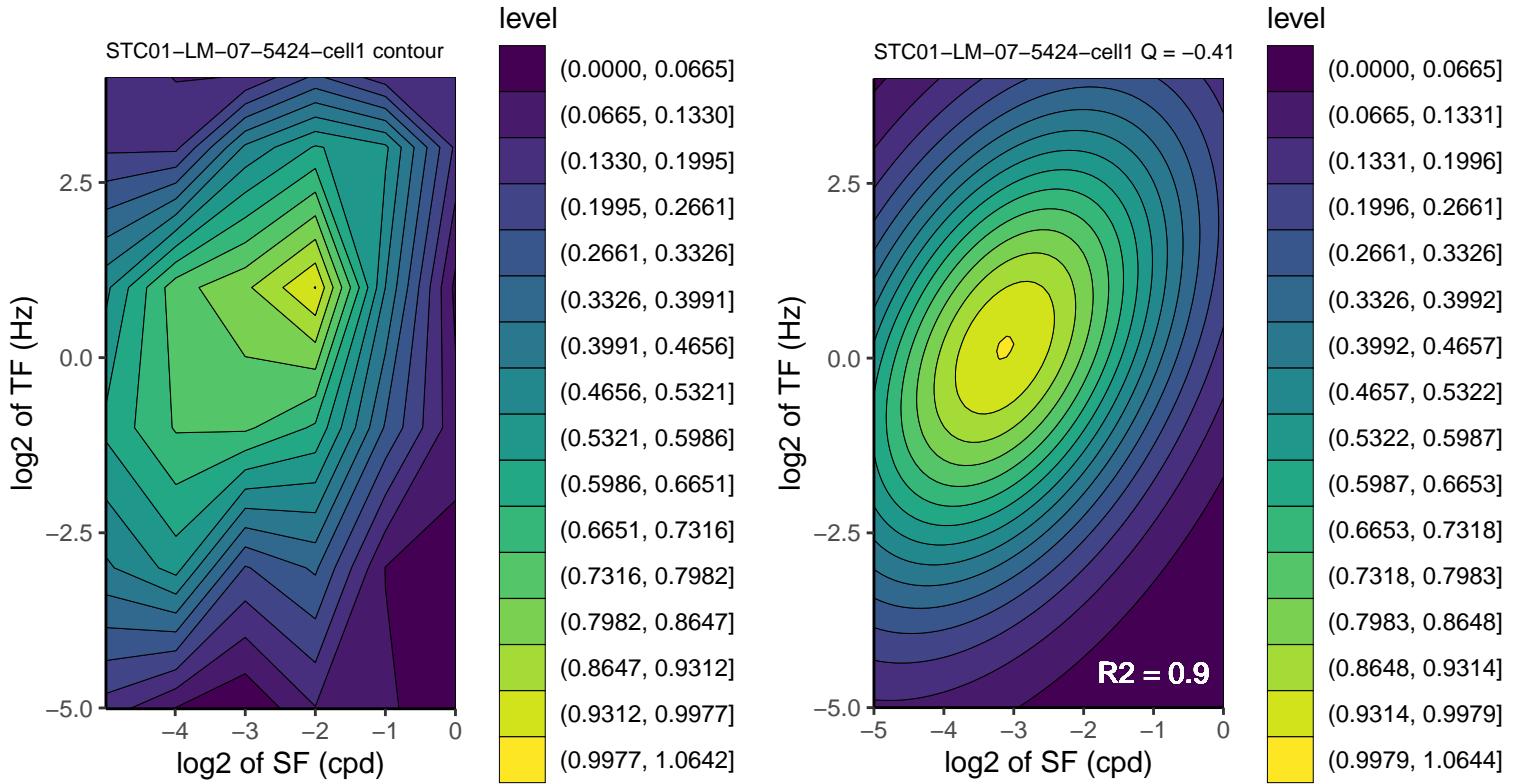


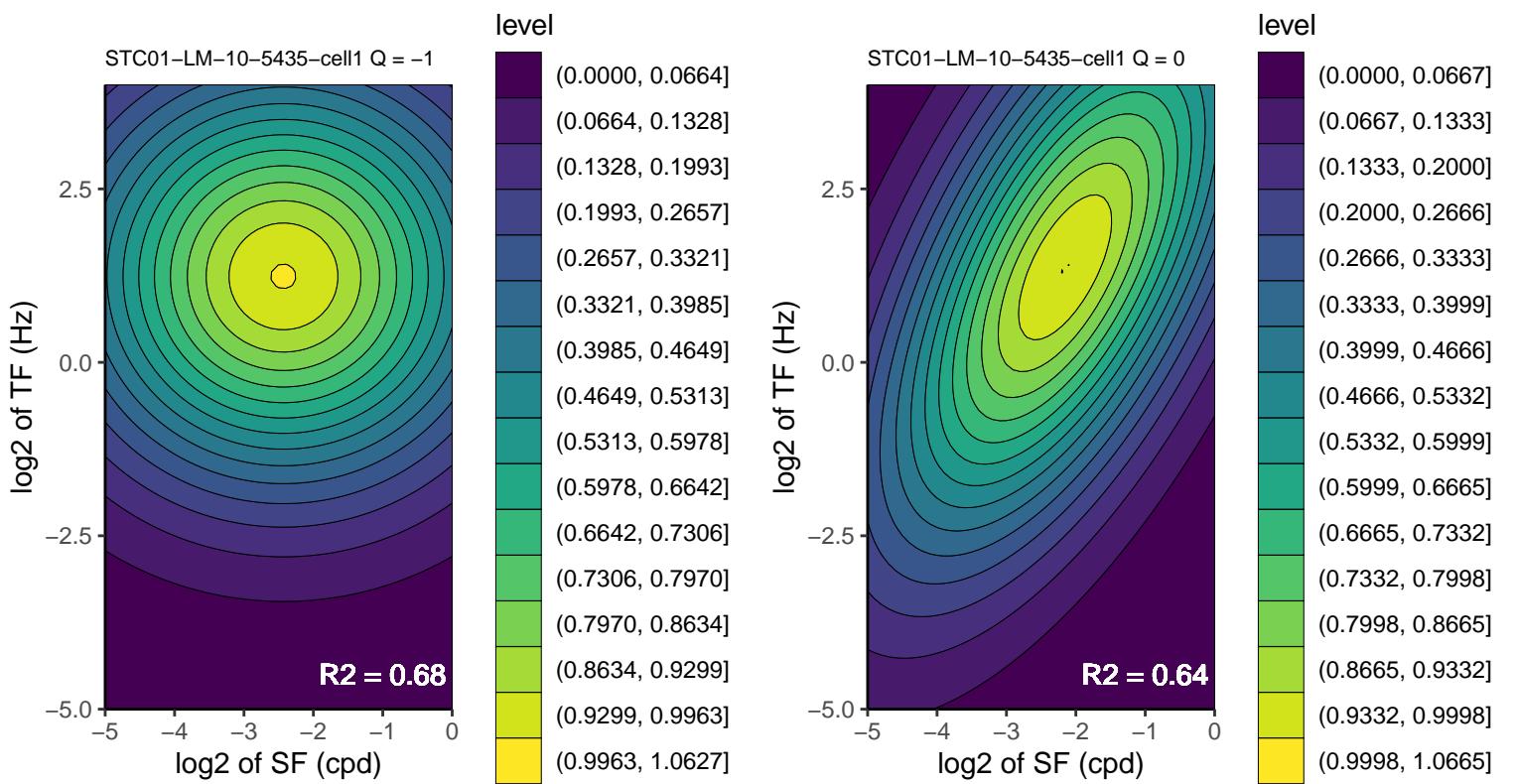
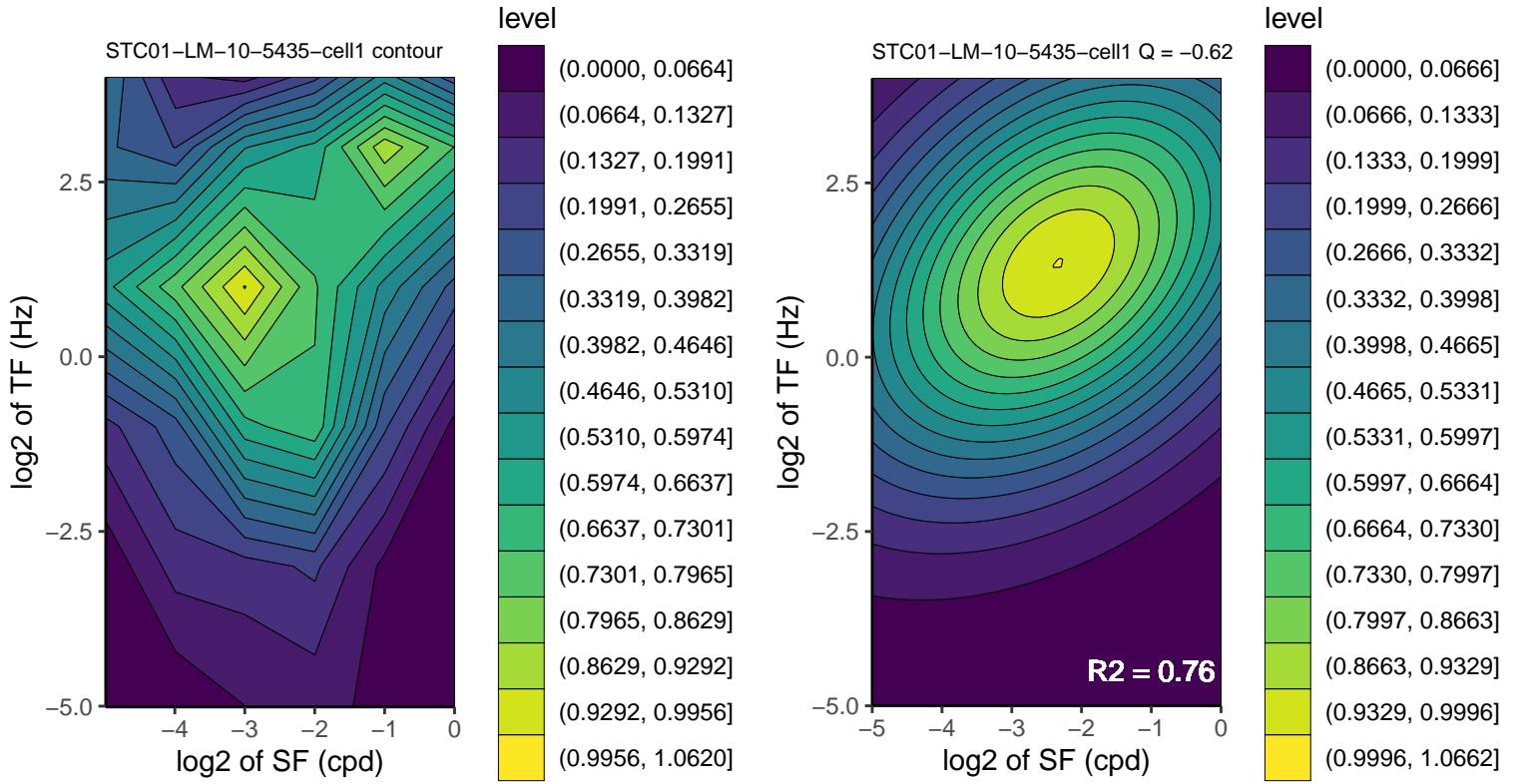


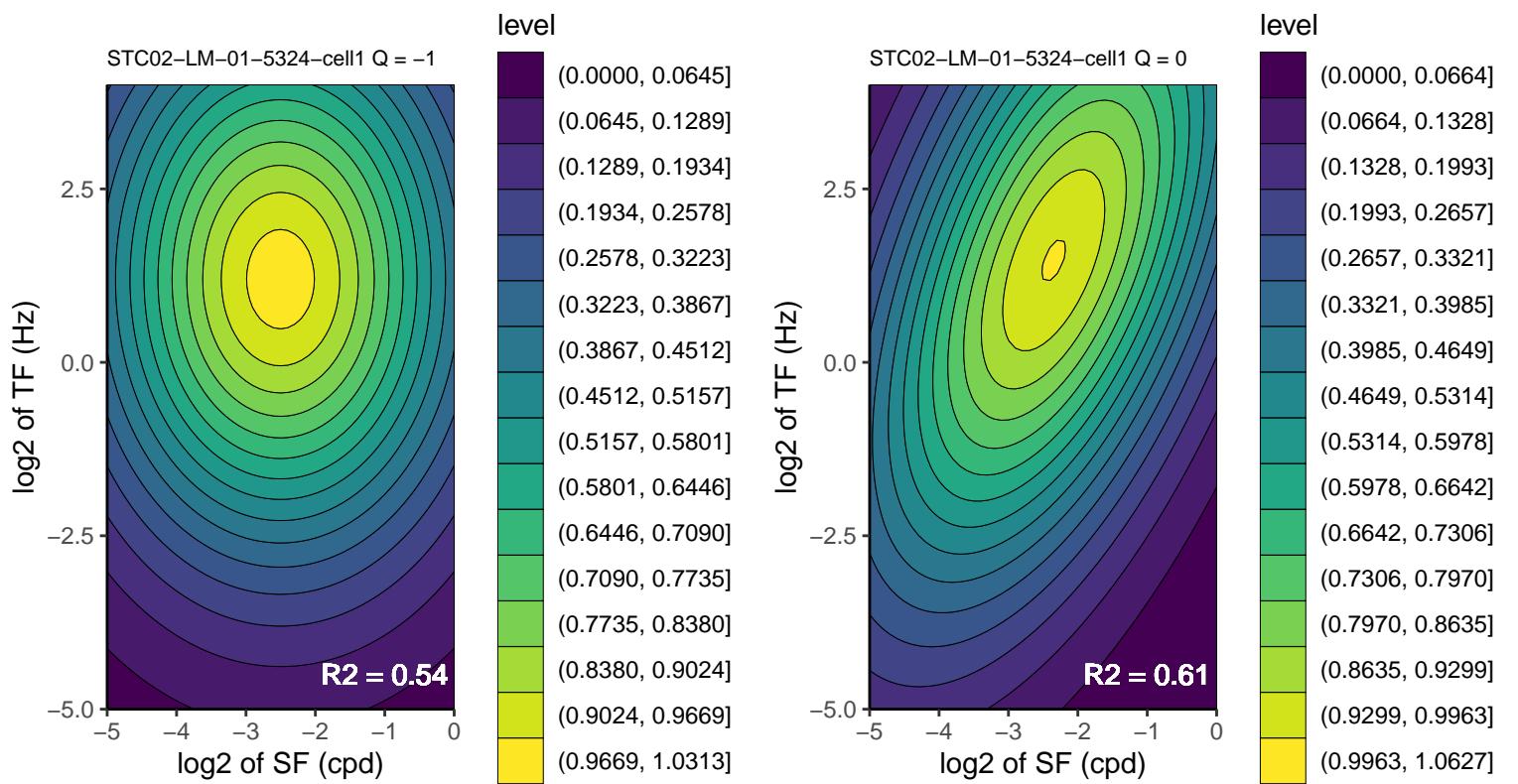
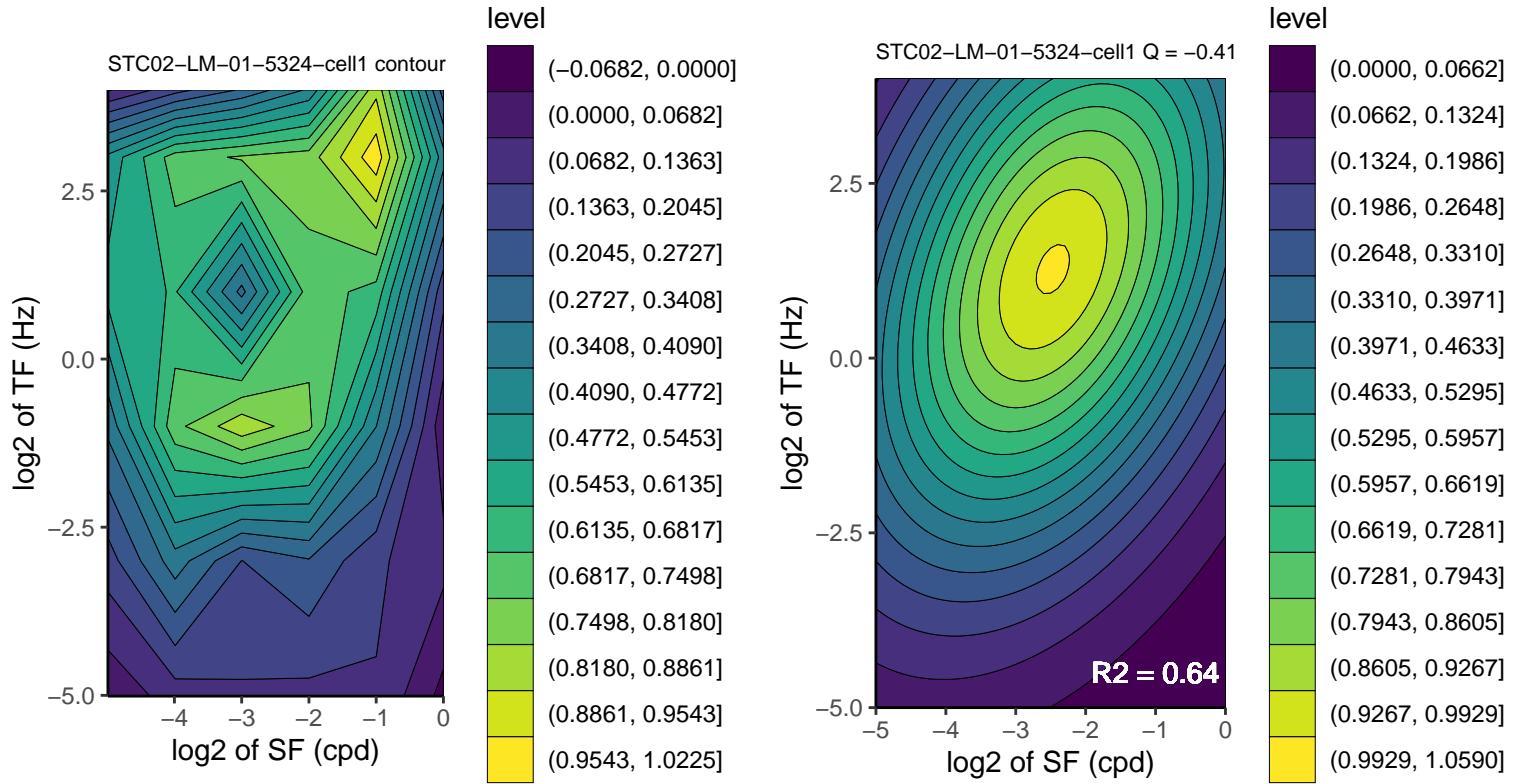


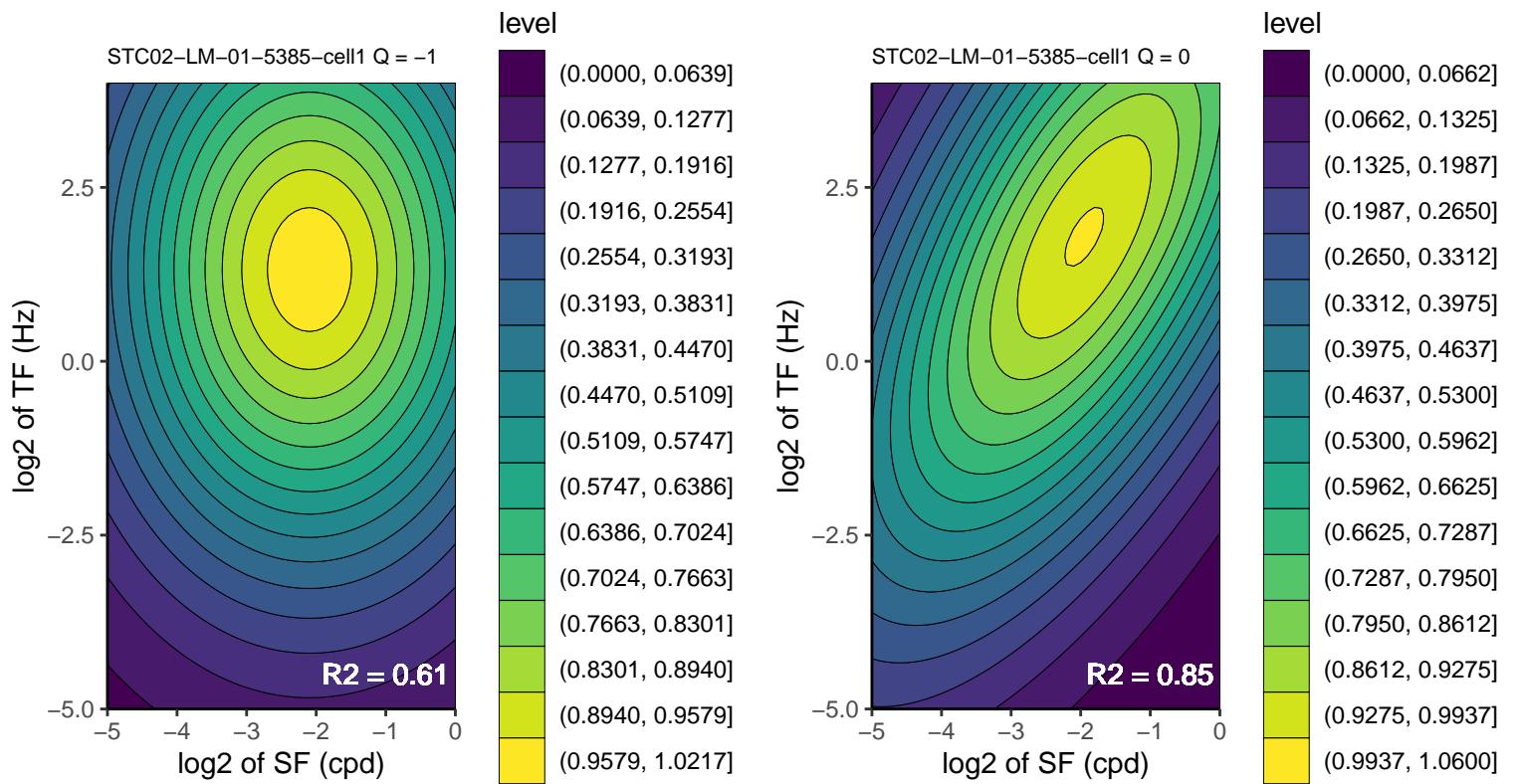
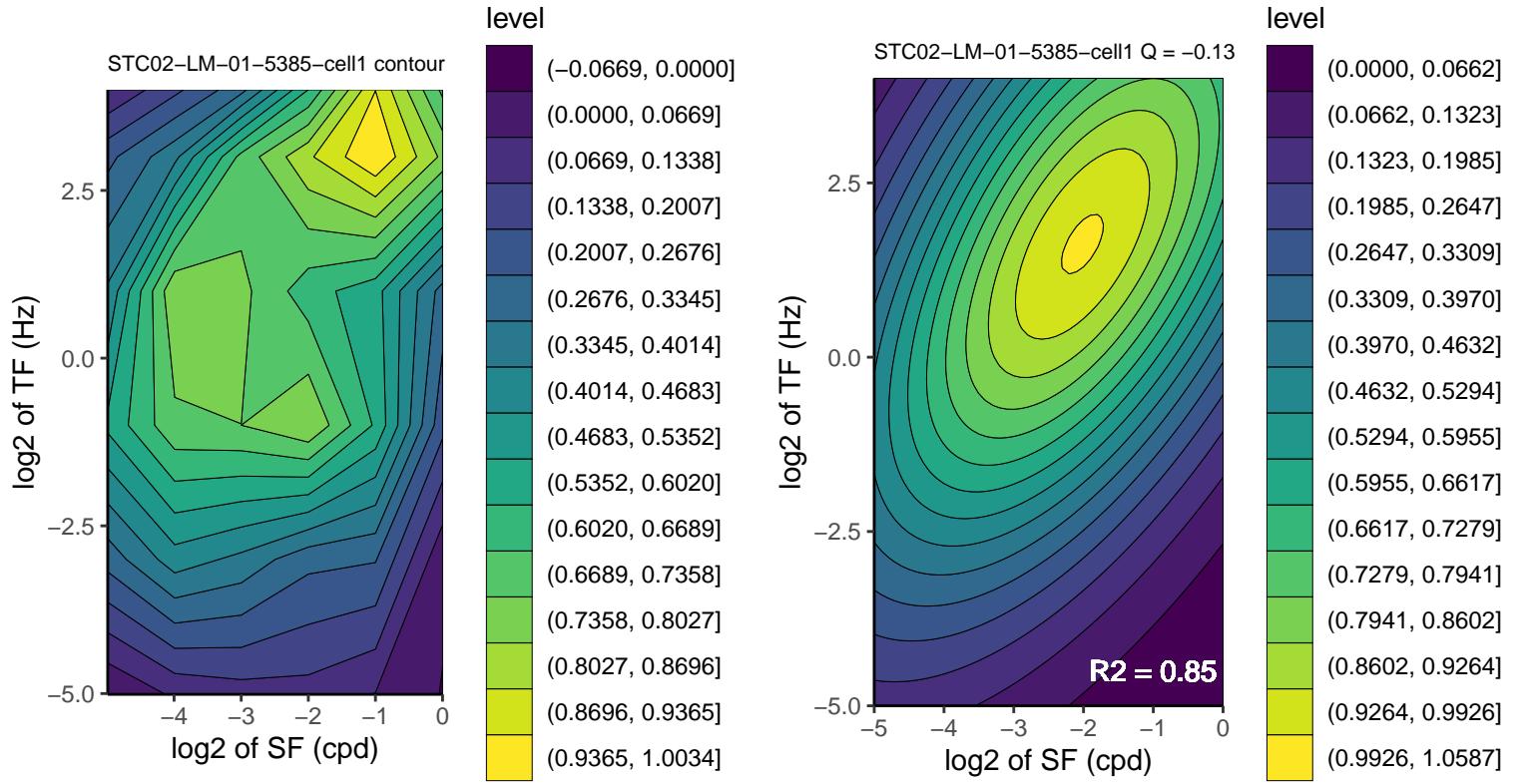


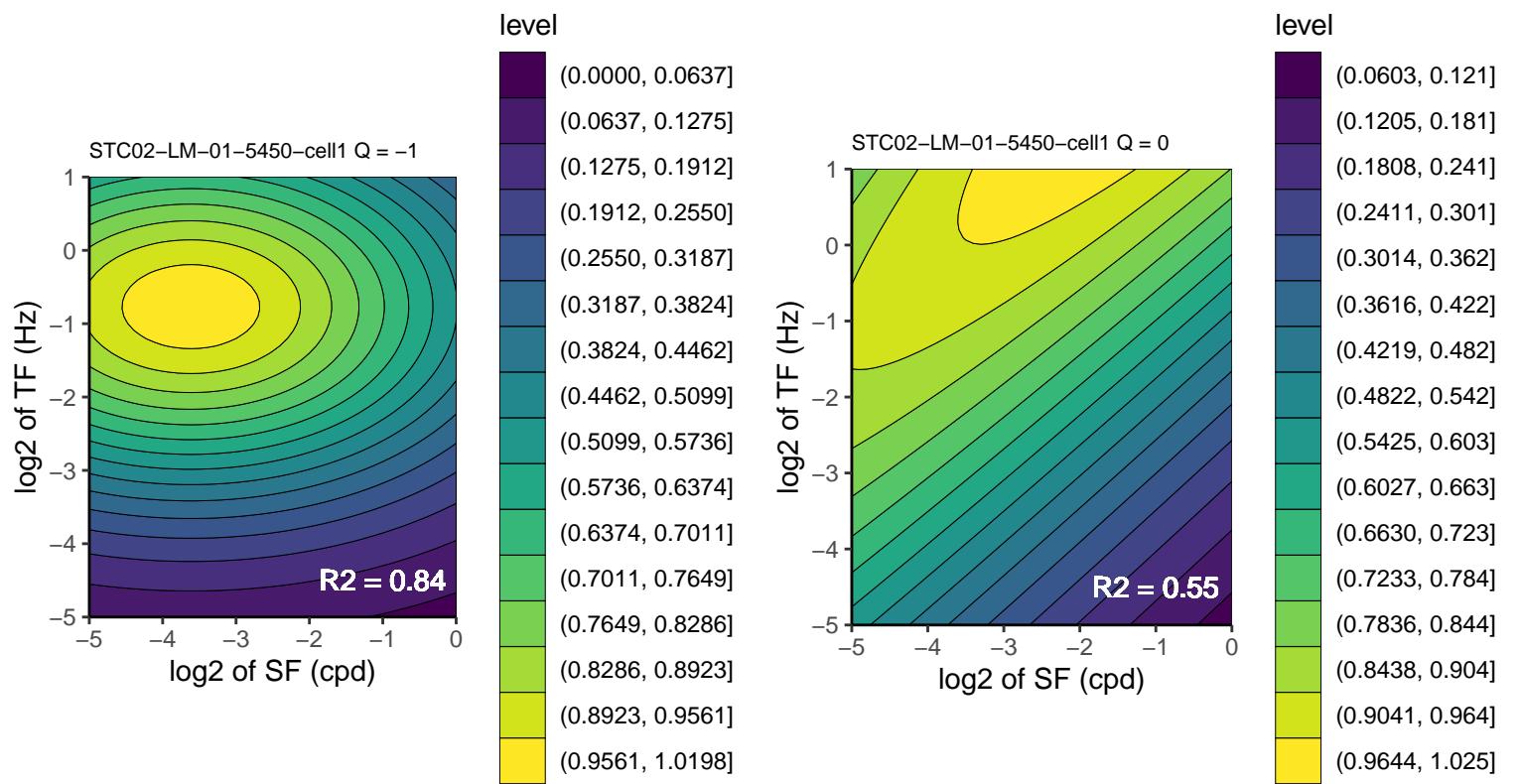
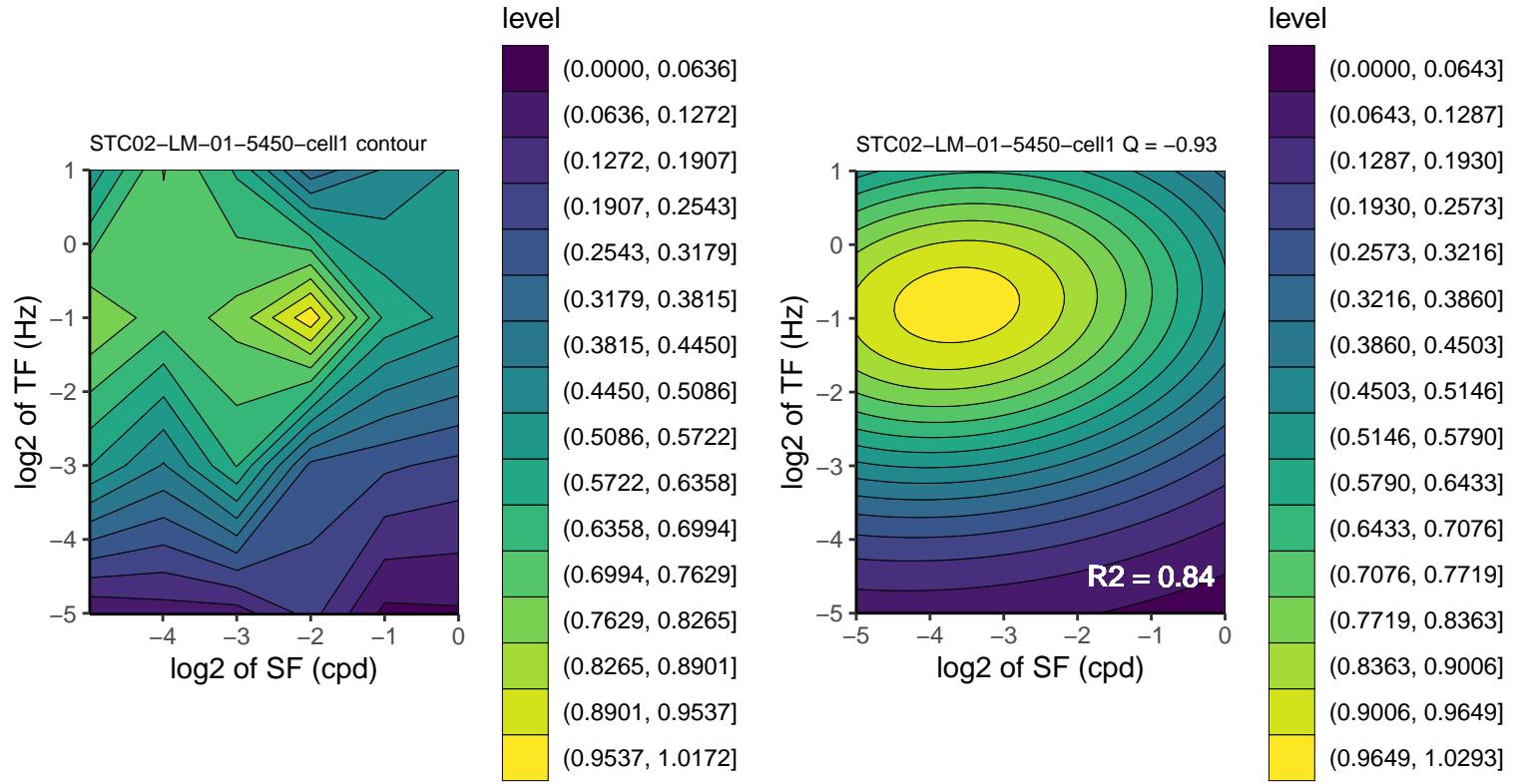


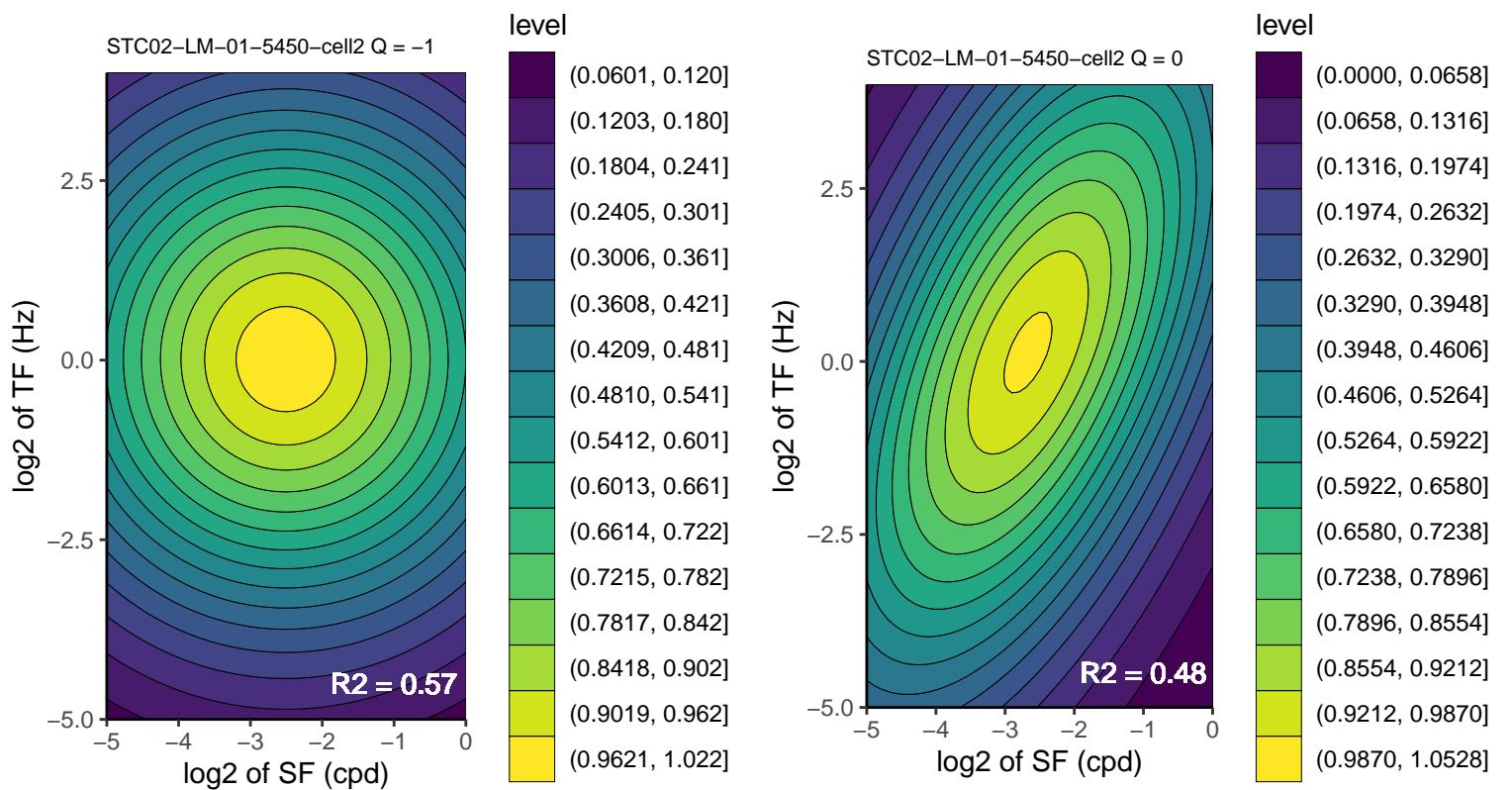
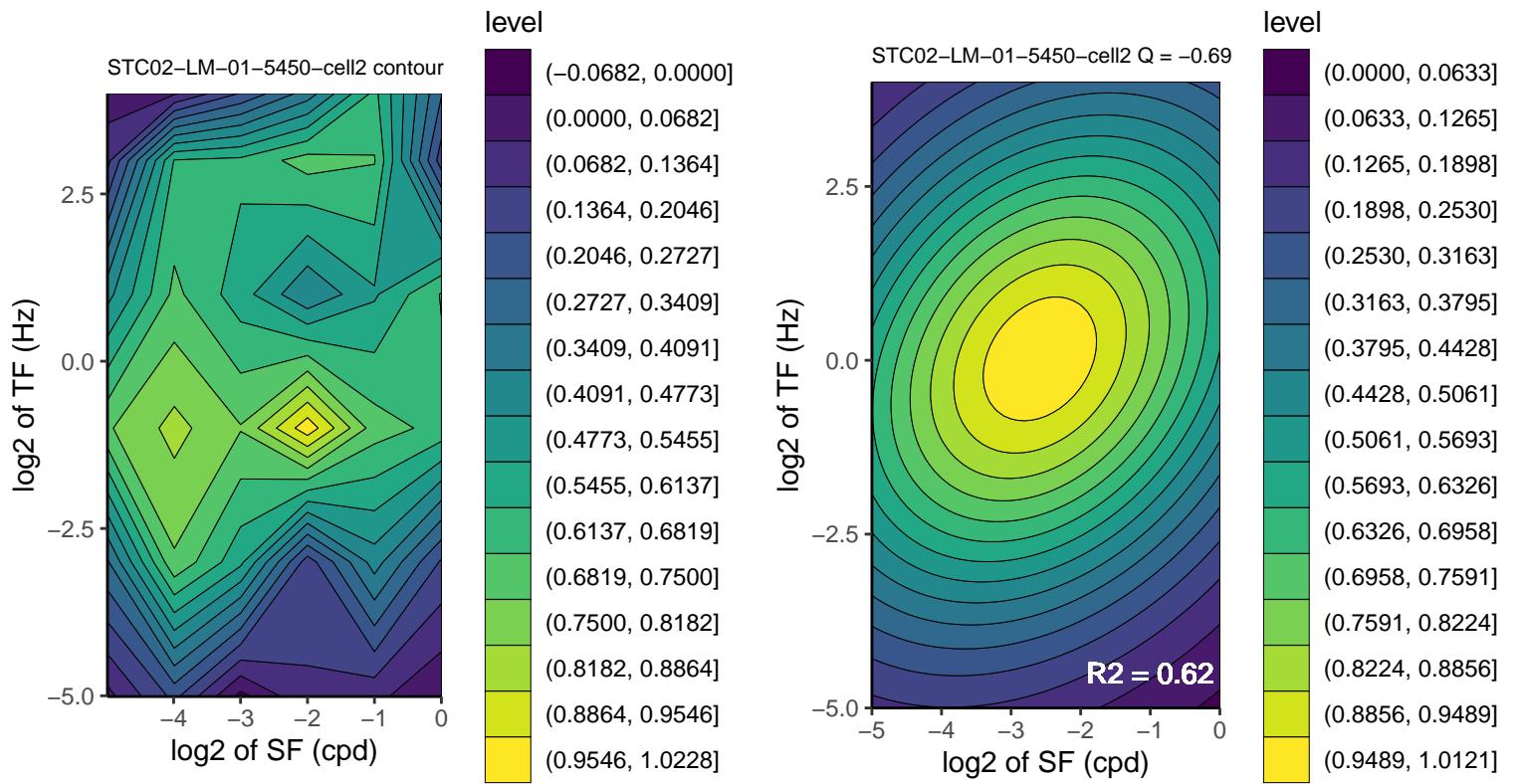


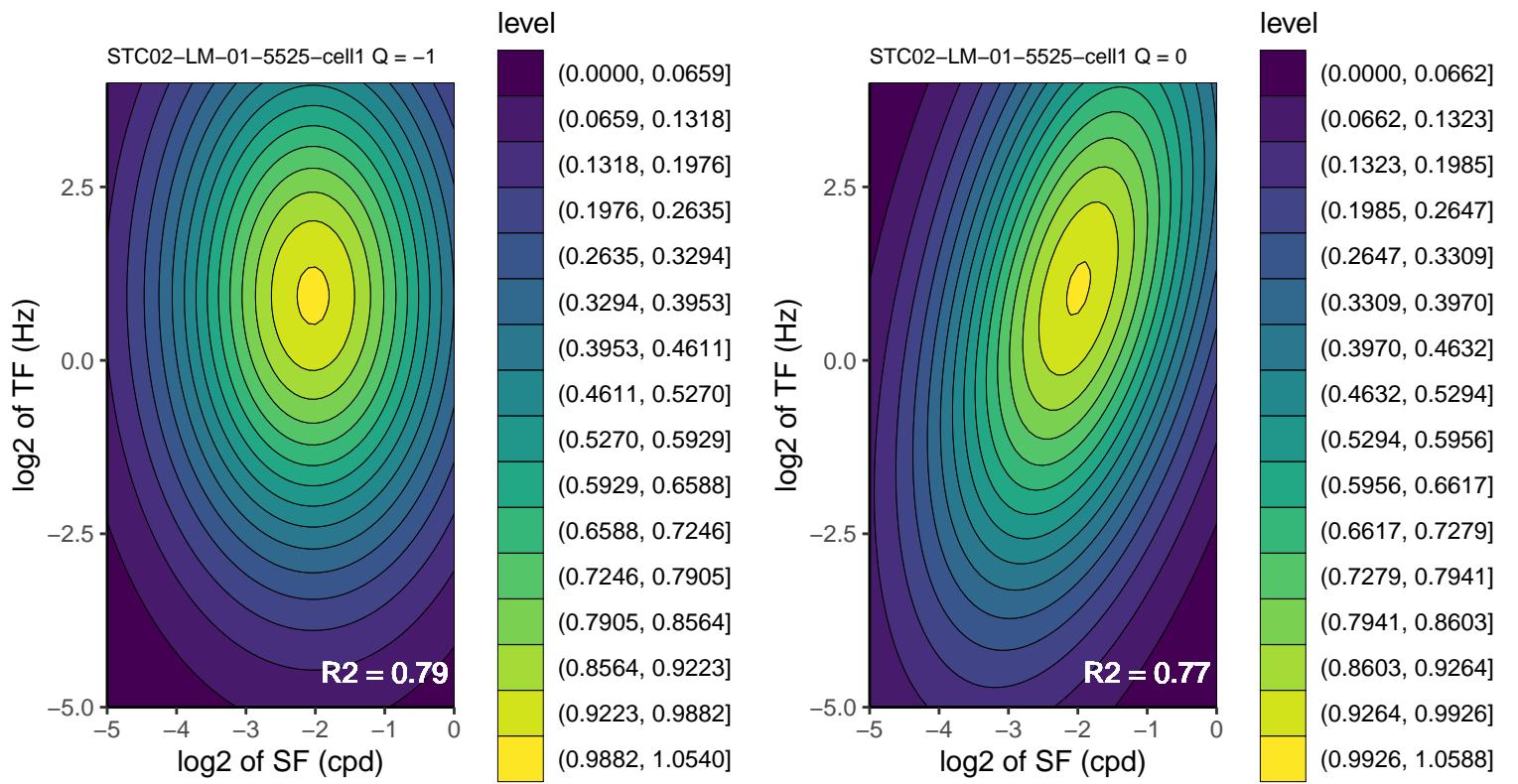
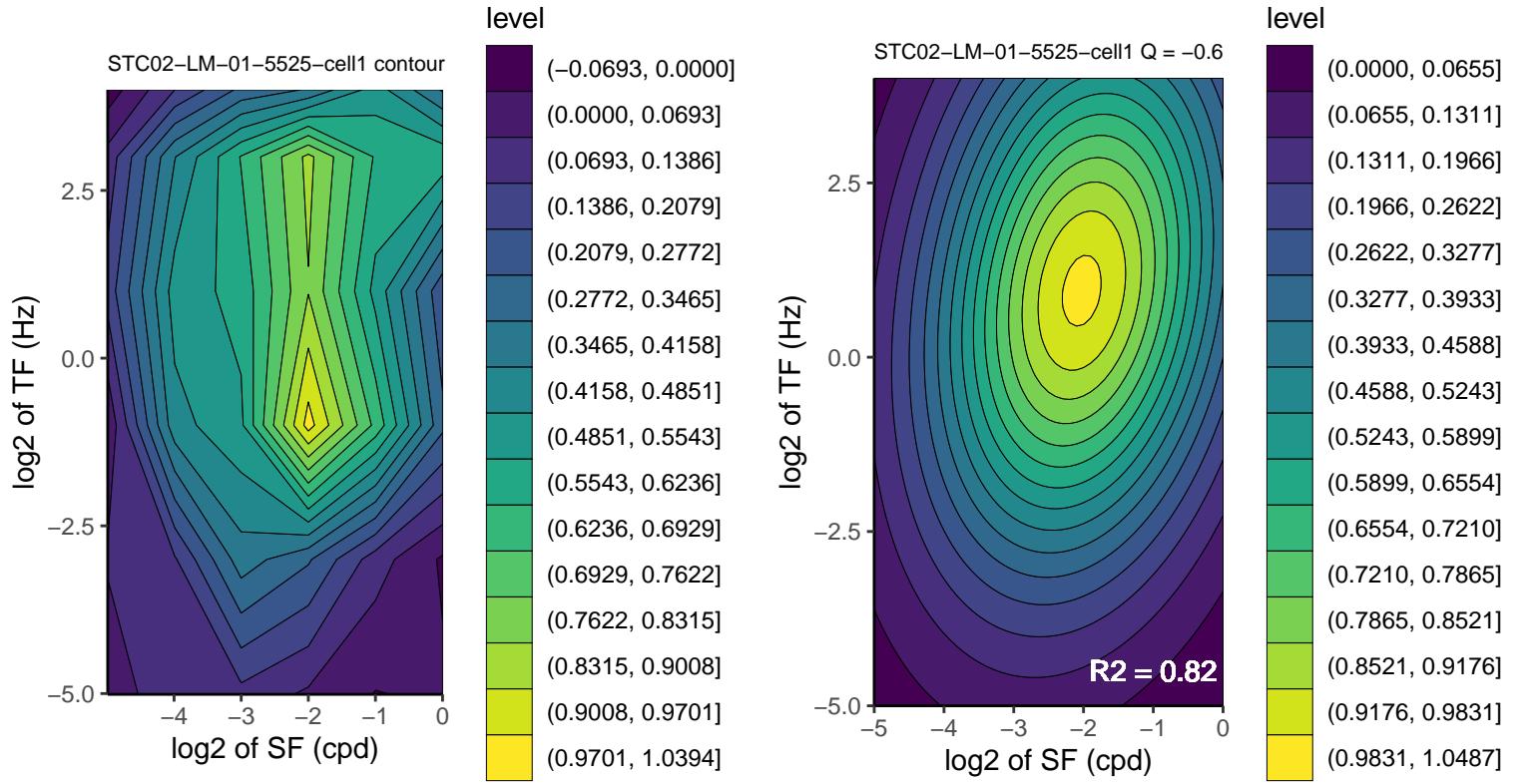


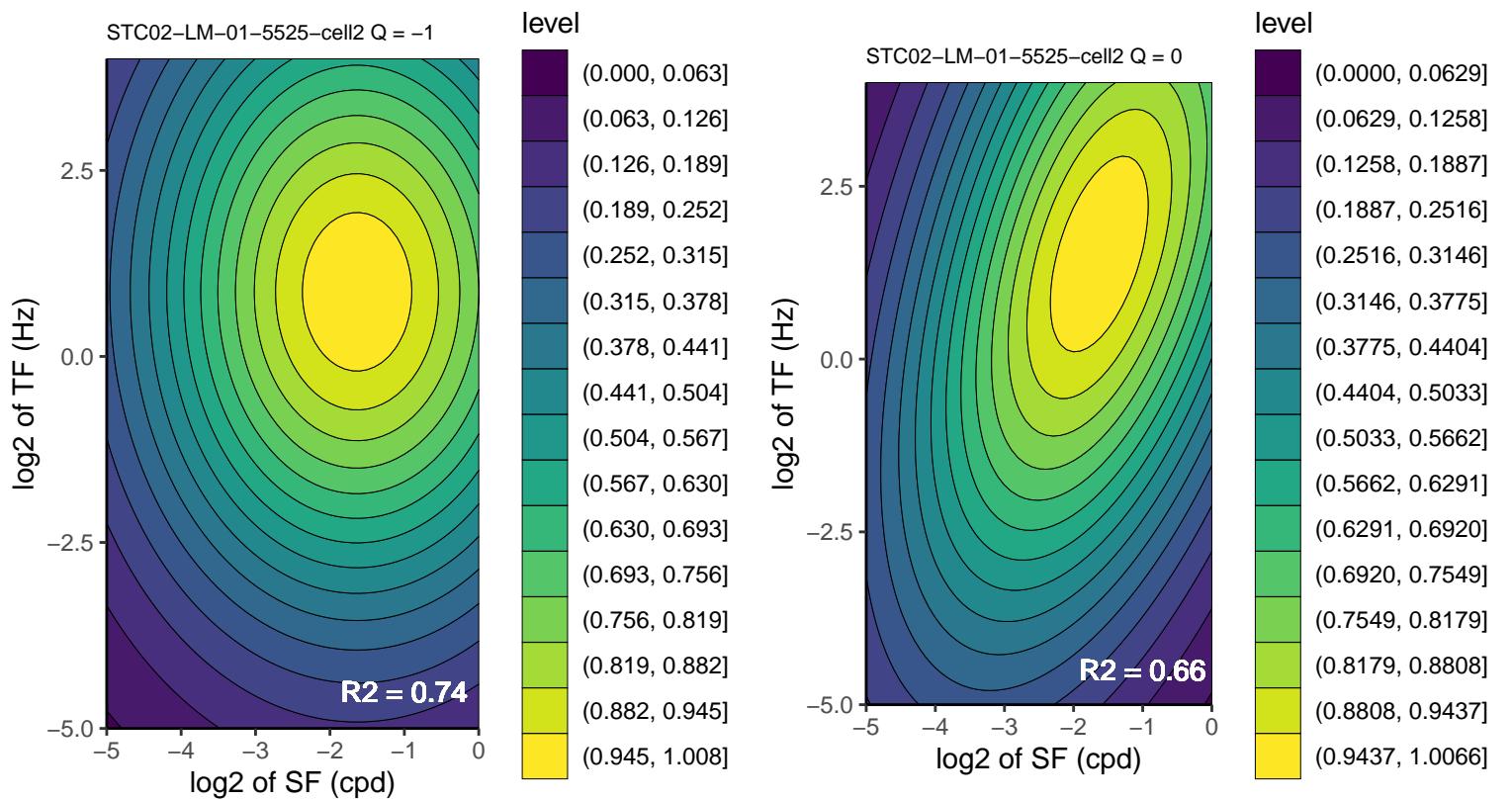
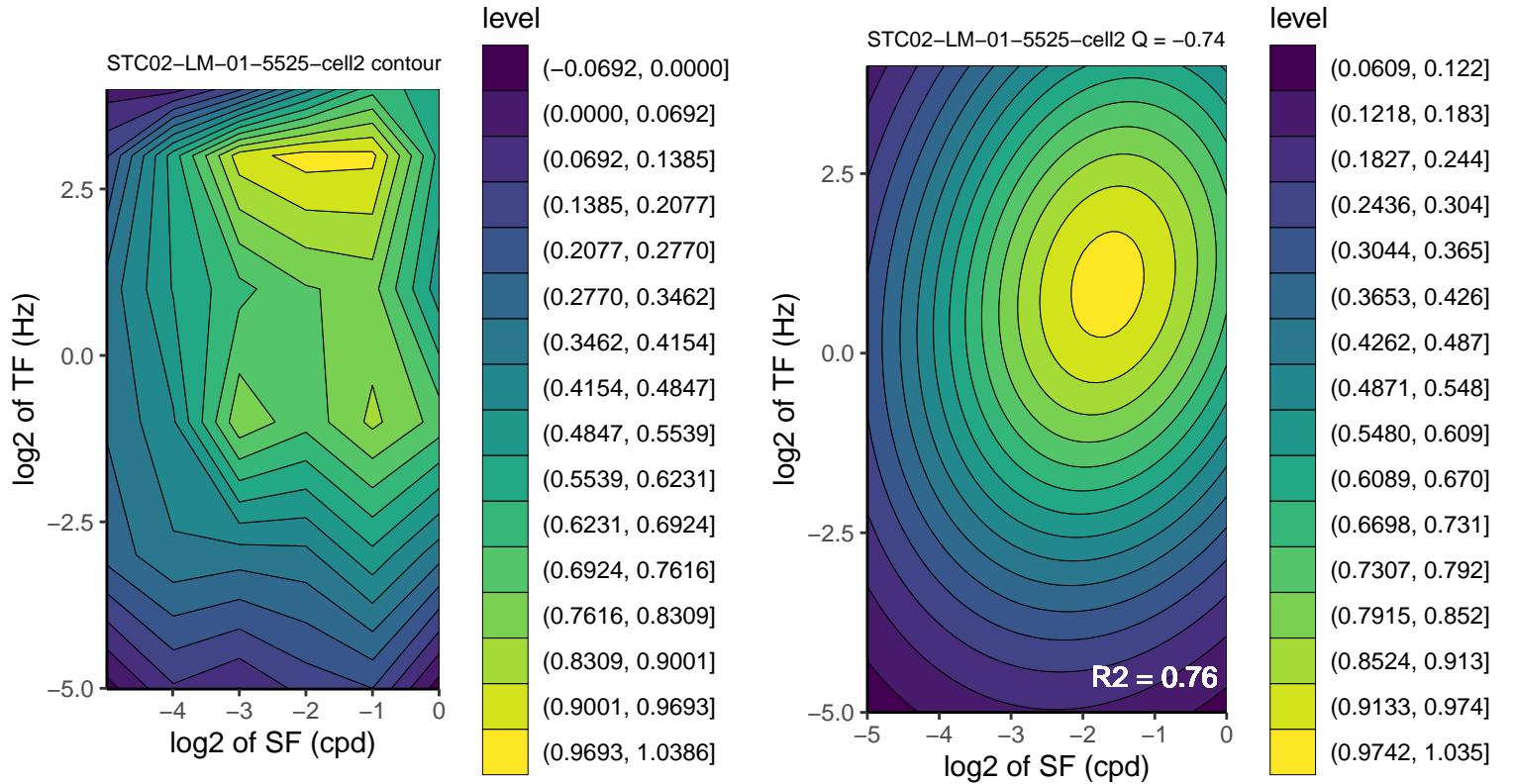


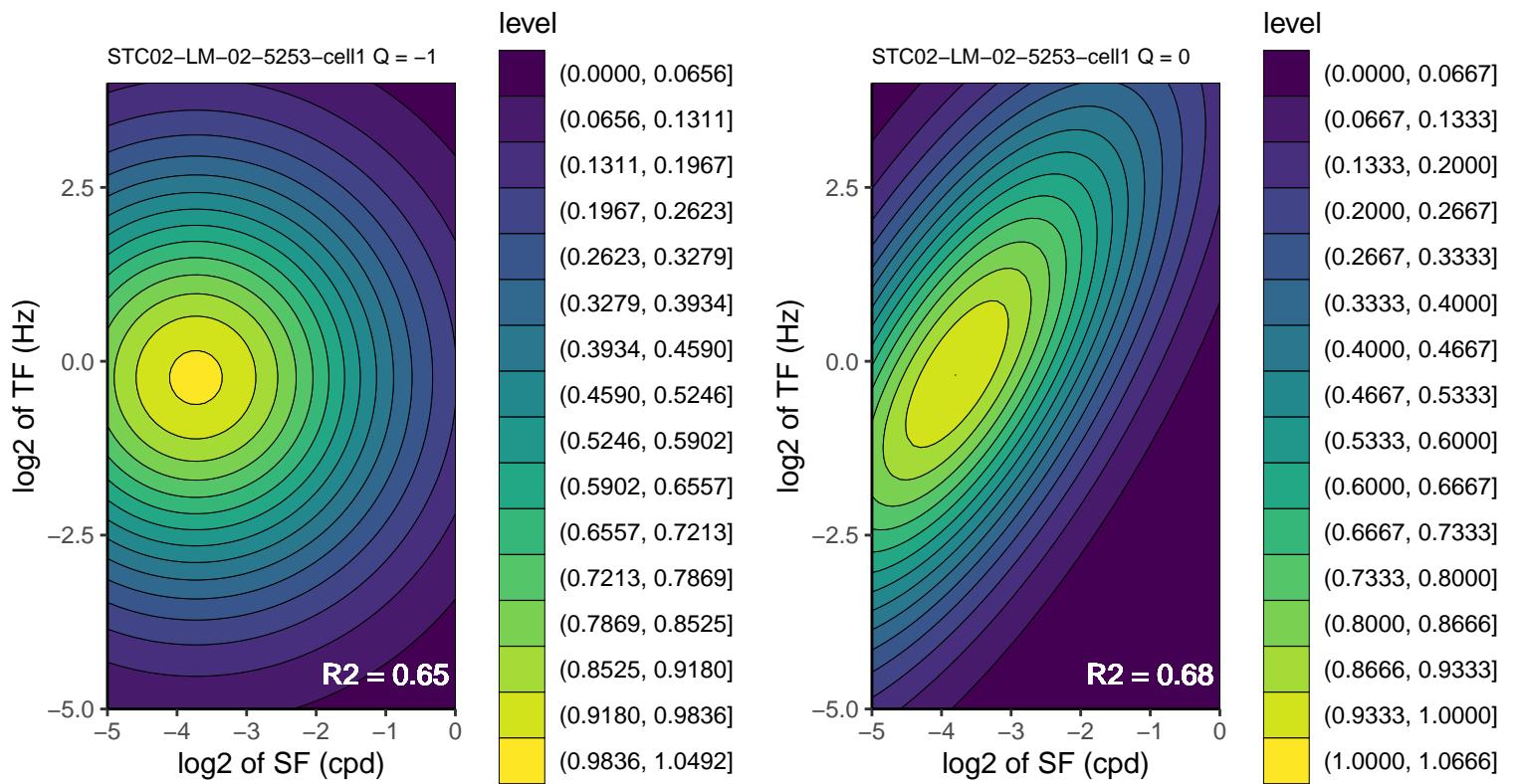
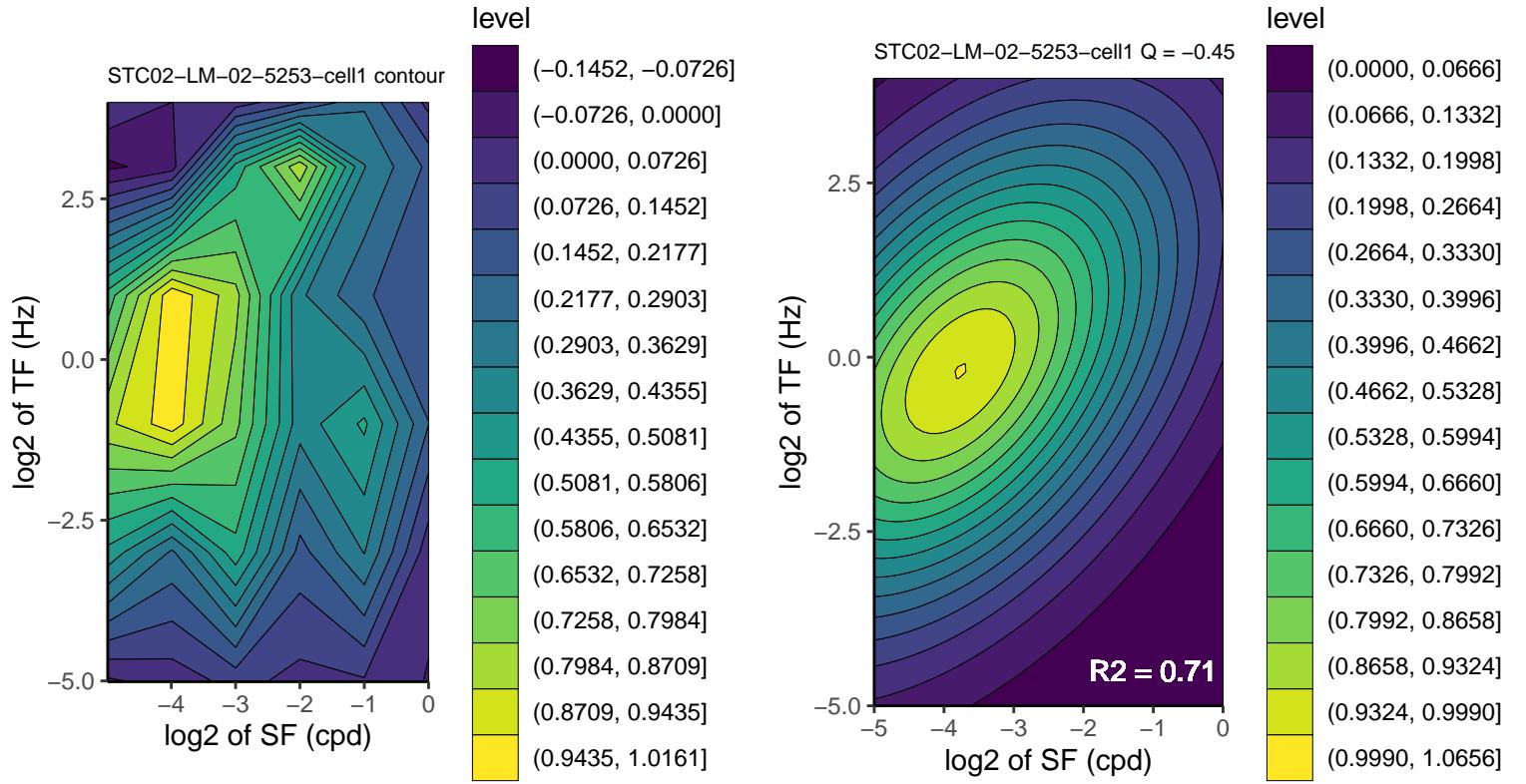




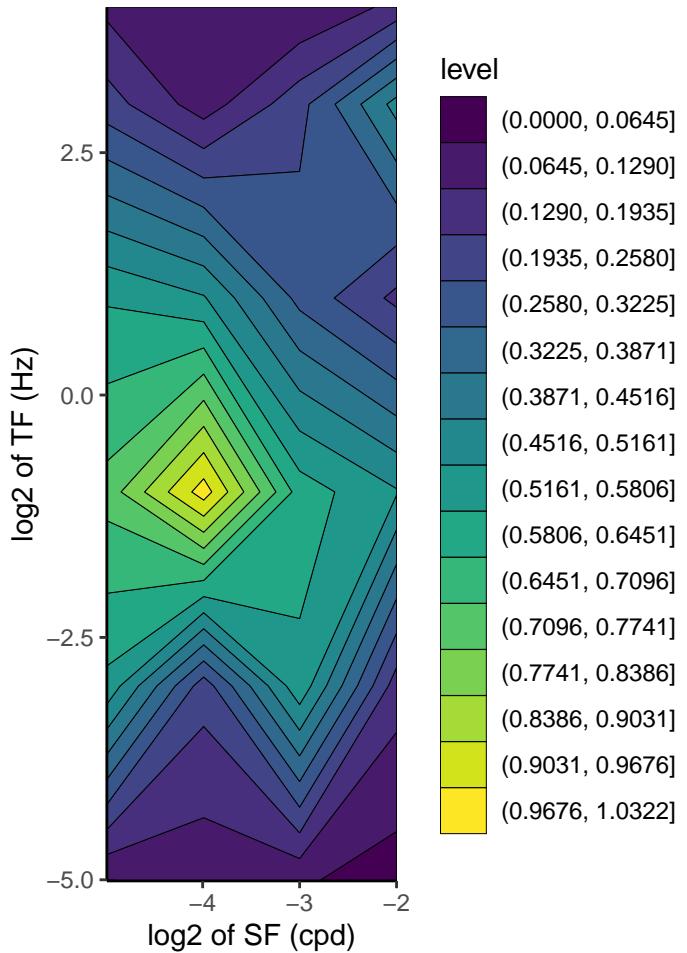




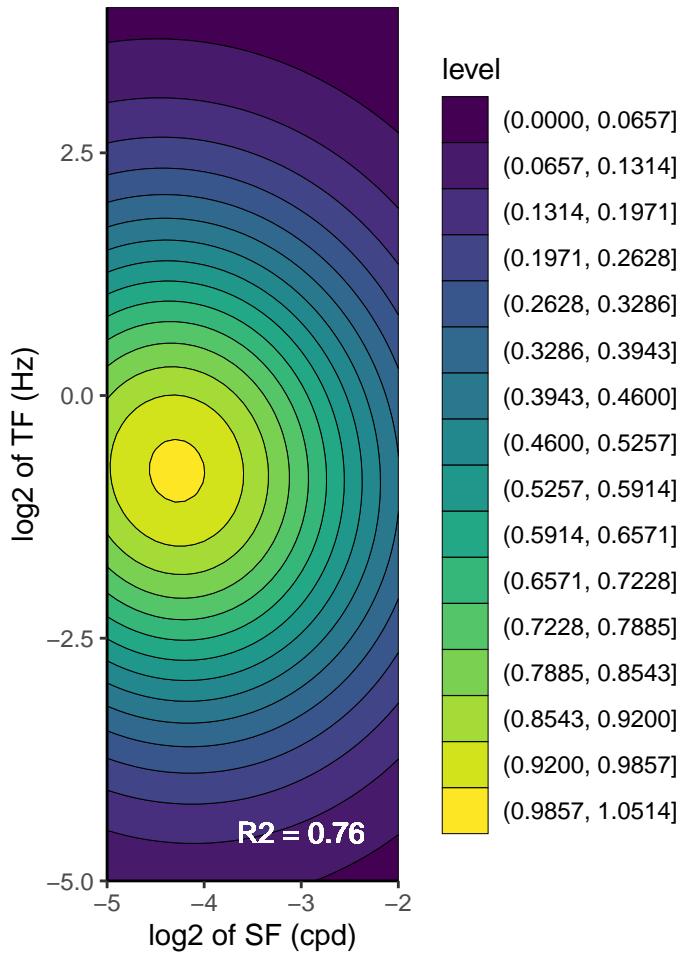




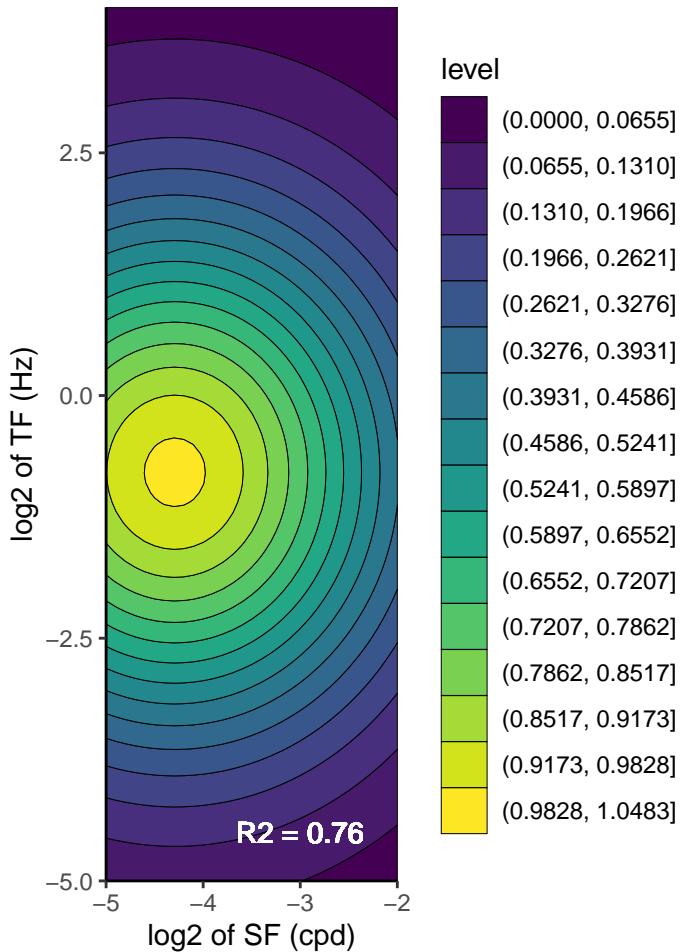
STC02-LM-02-5253-cell2 contour



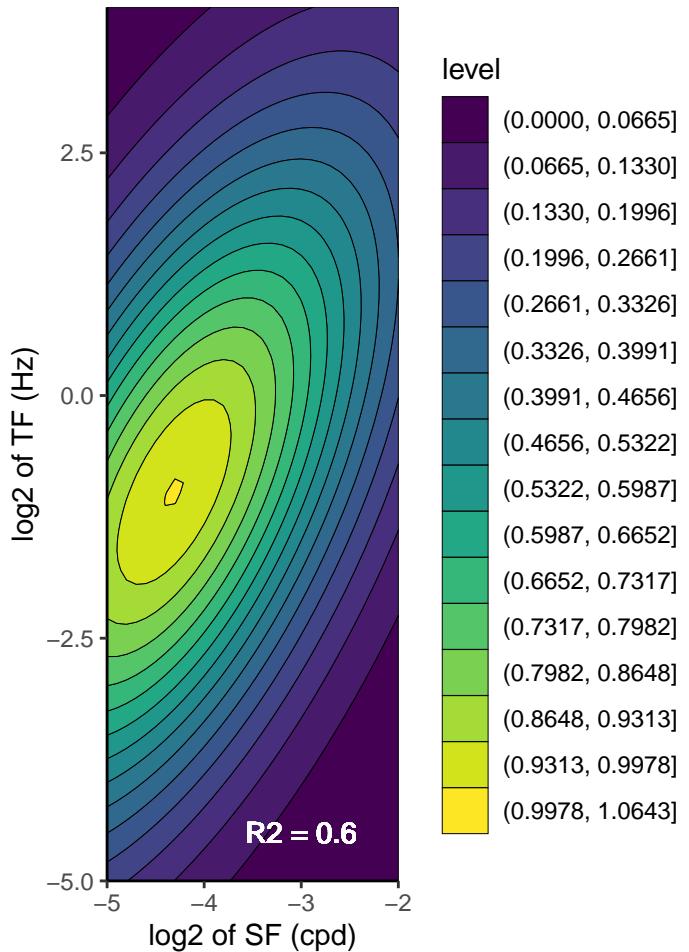
STC02-LM-02-5253-cell2 Q = -1.06

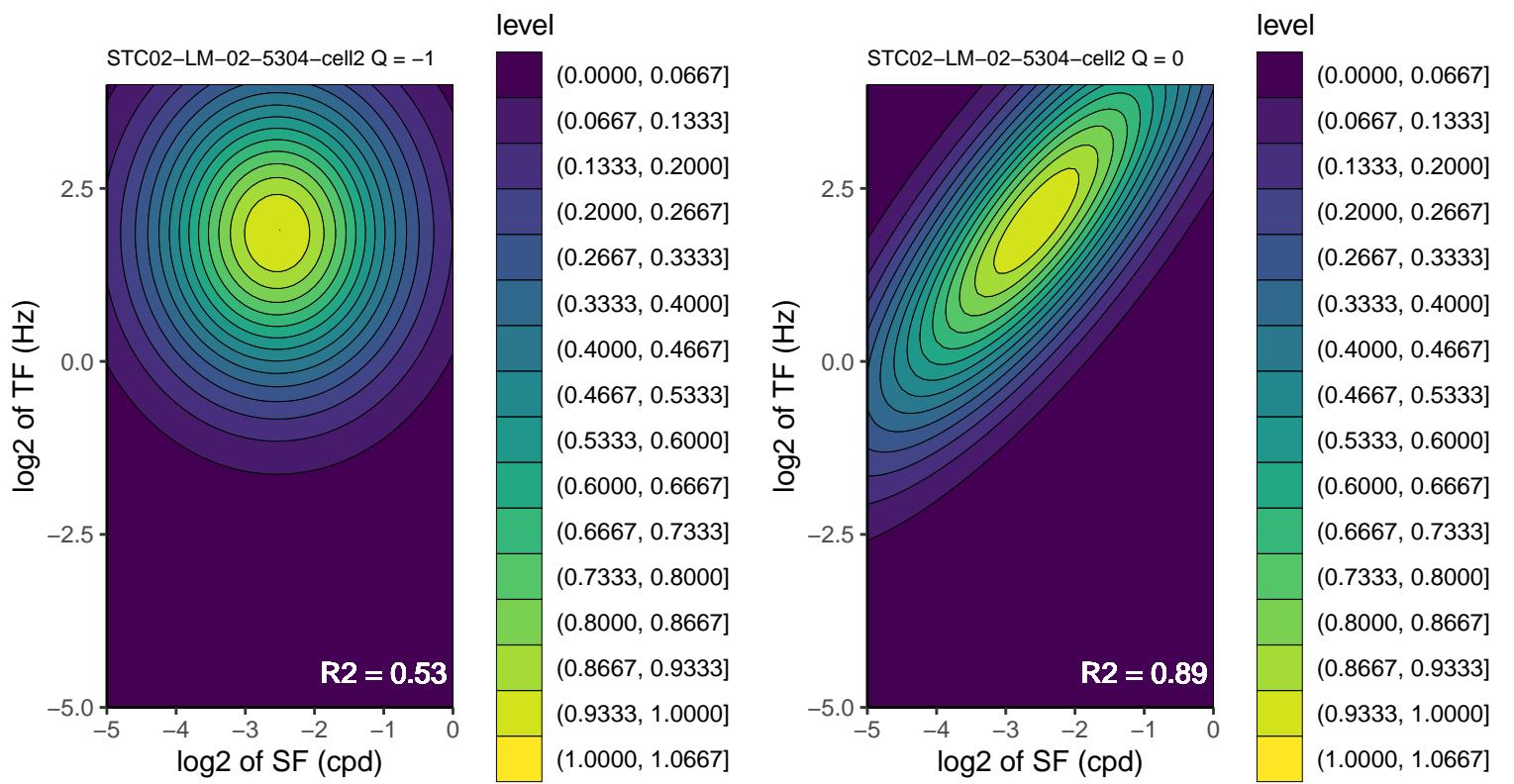
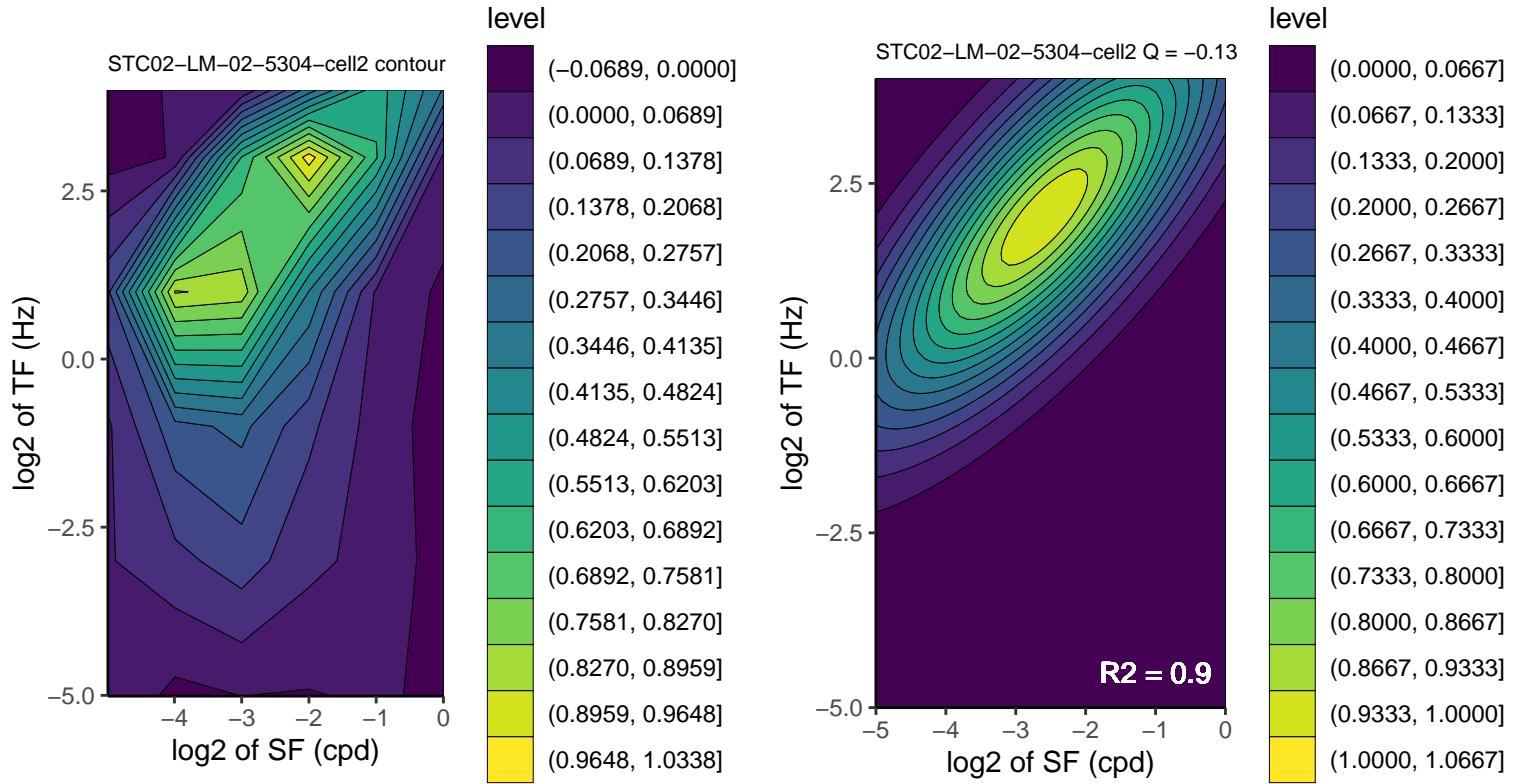


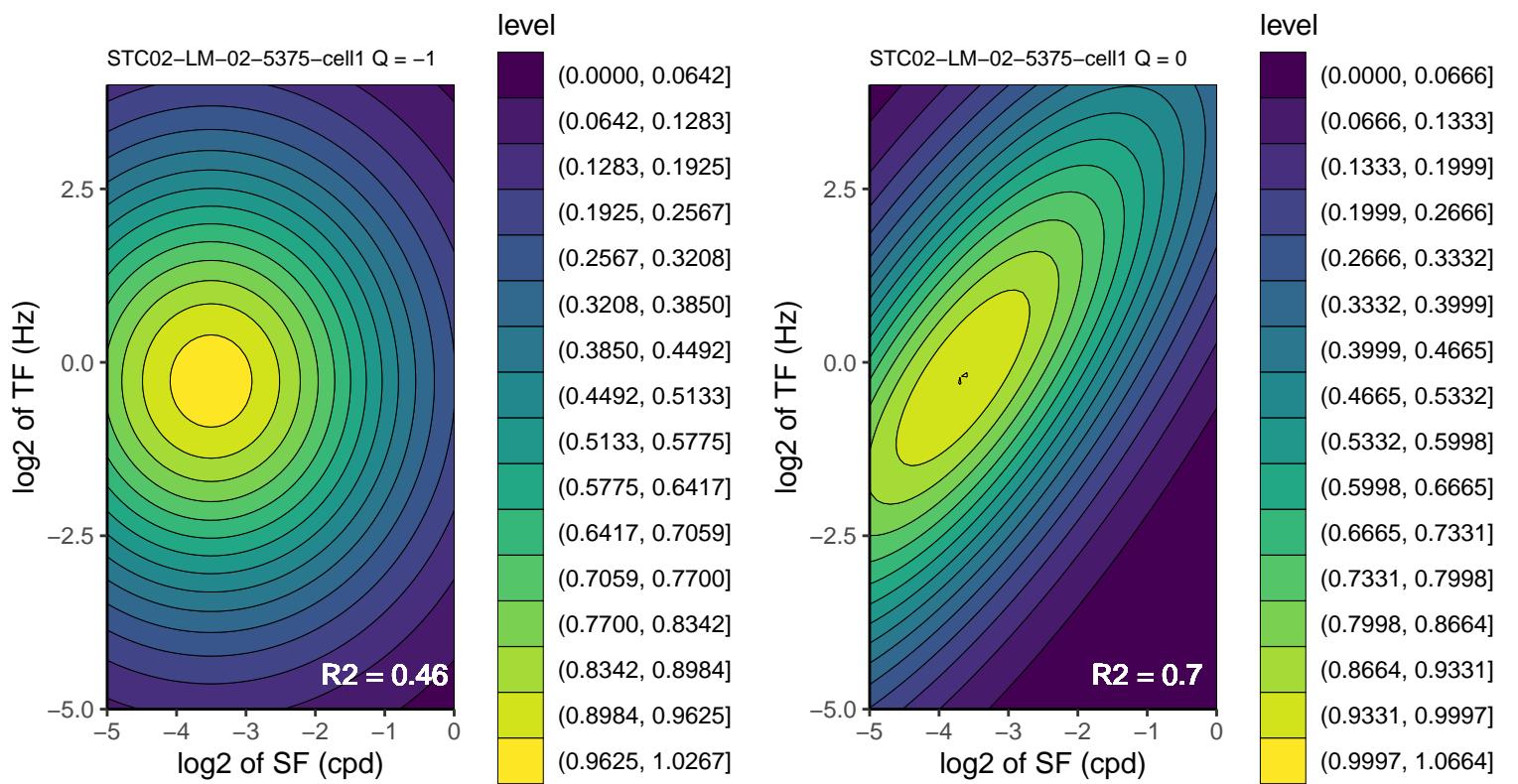
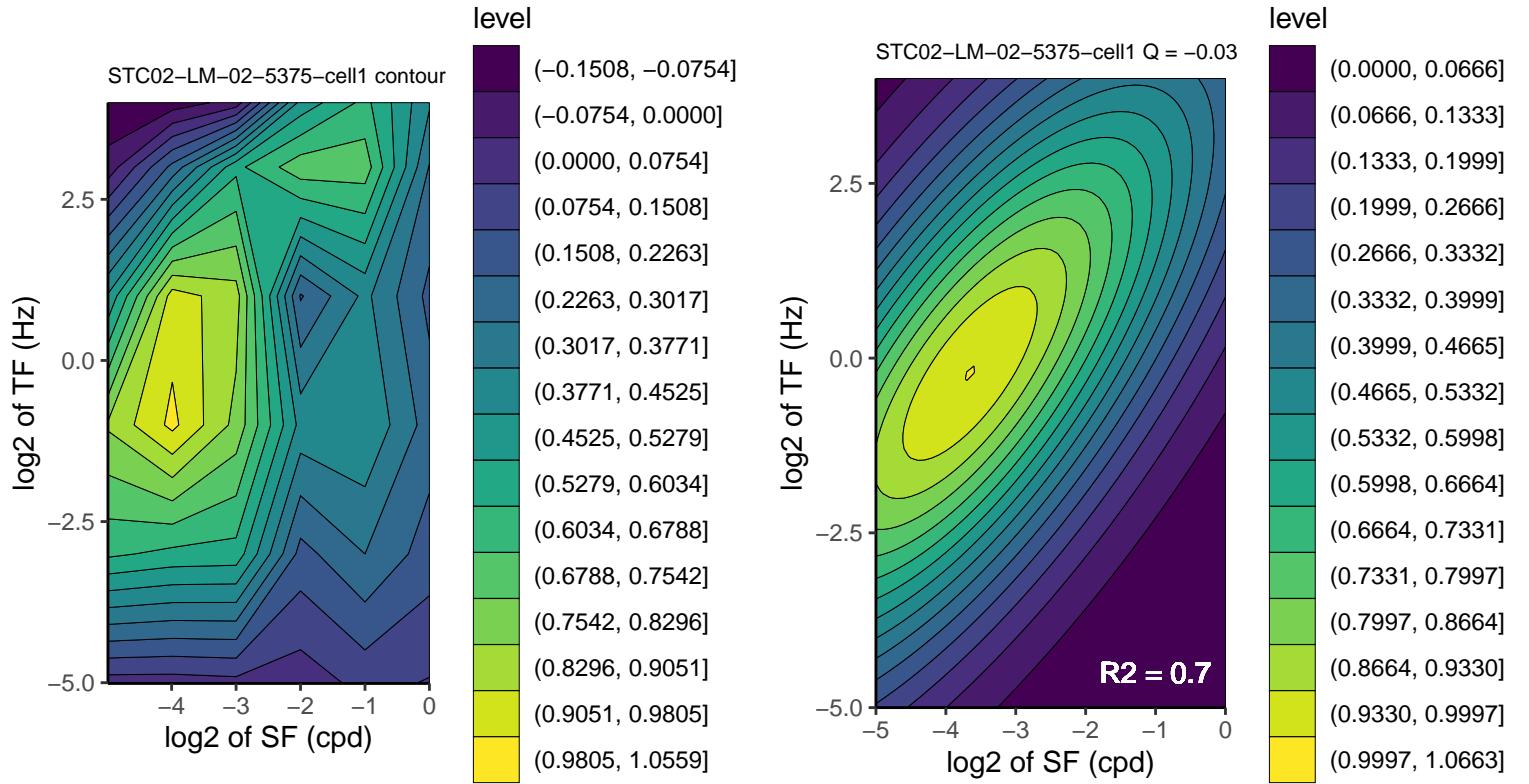
STC02-LM-02-5253-cell2 Q = -1

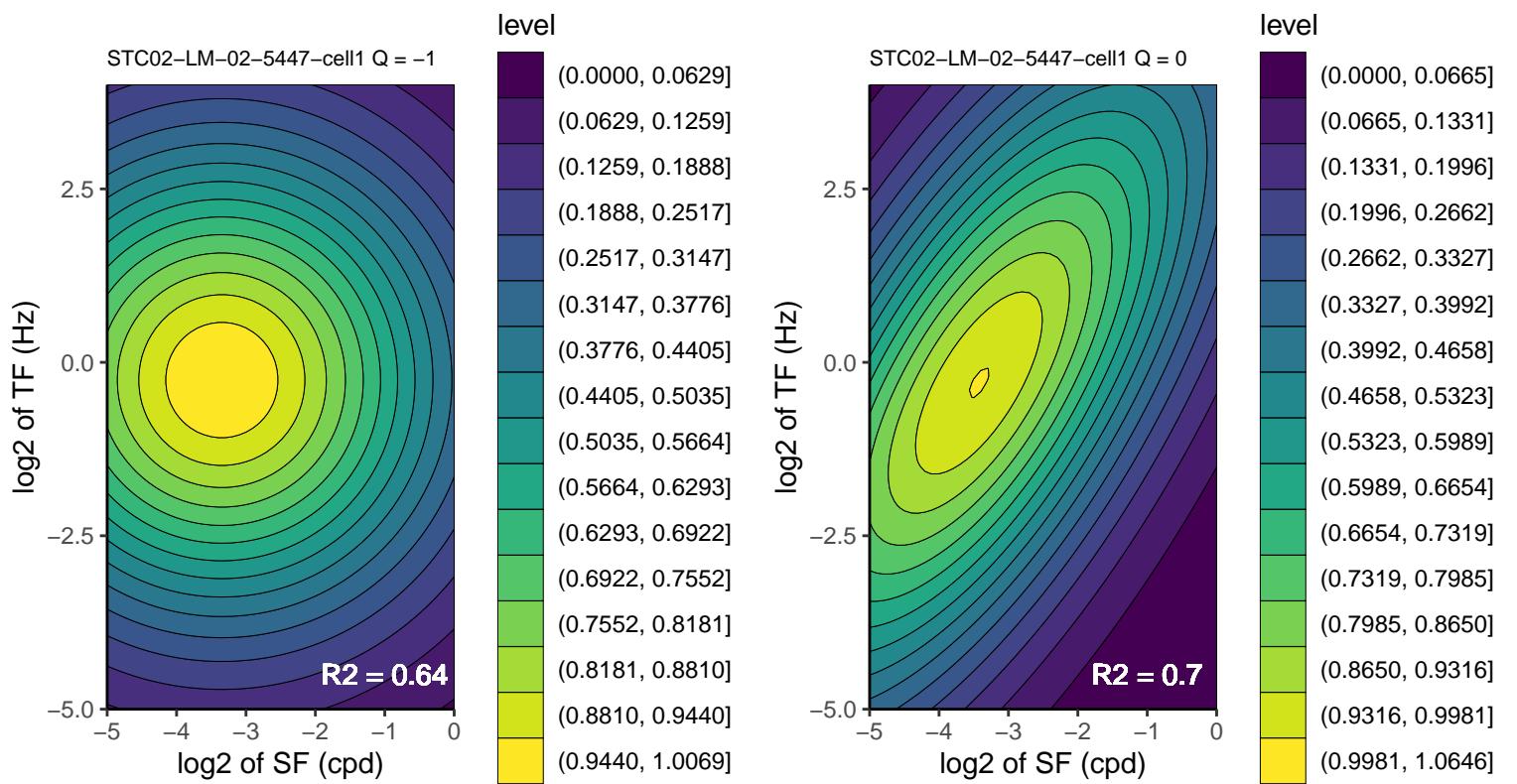
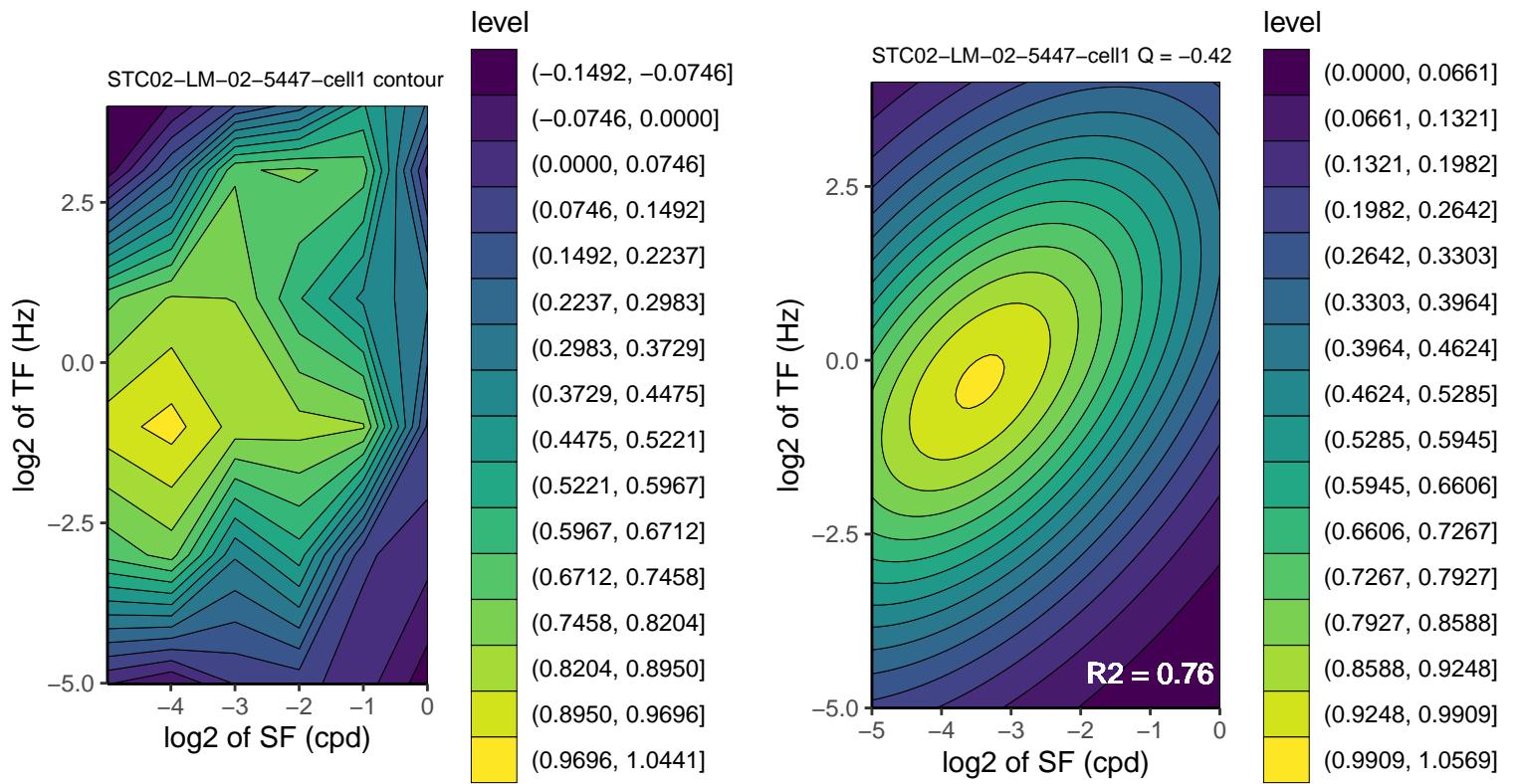


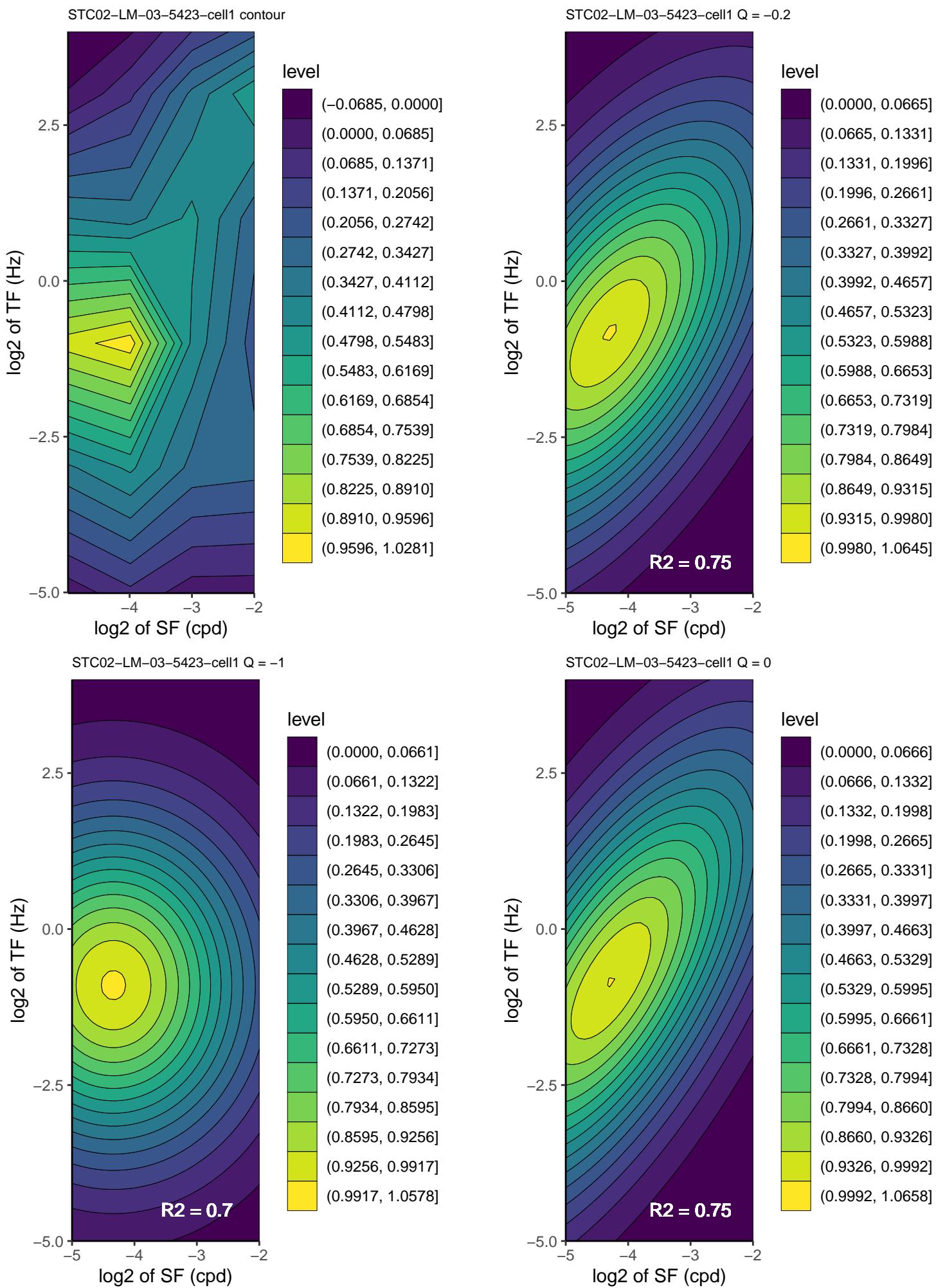
STC02-LM-02-5253-cell2 Q = 0

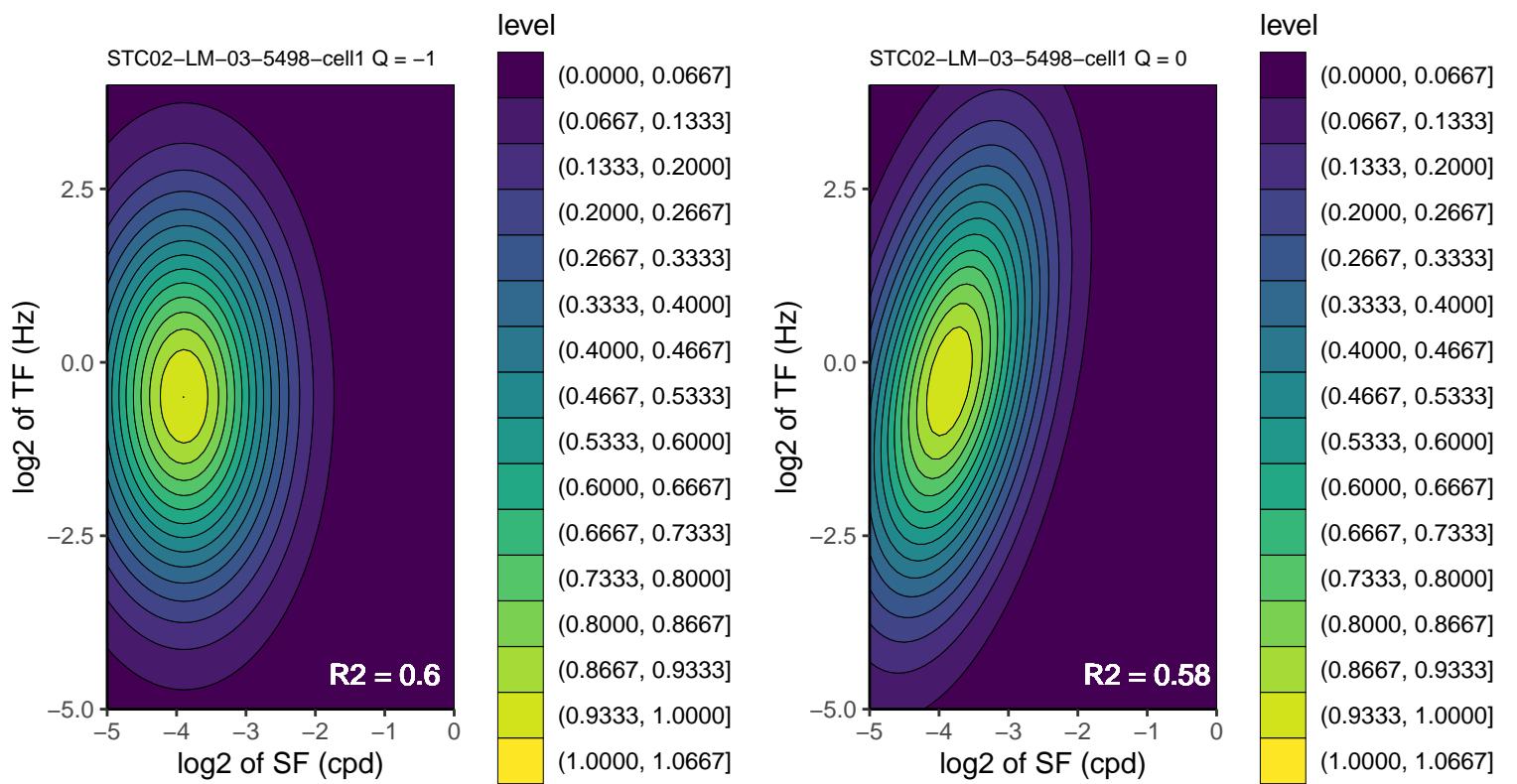
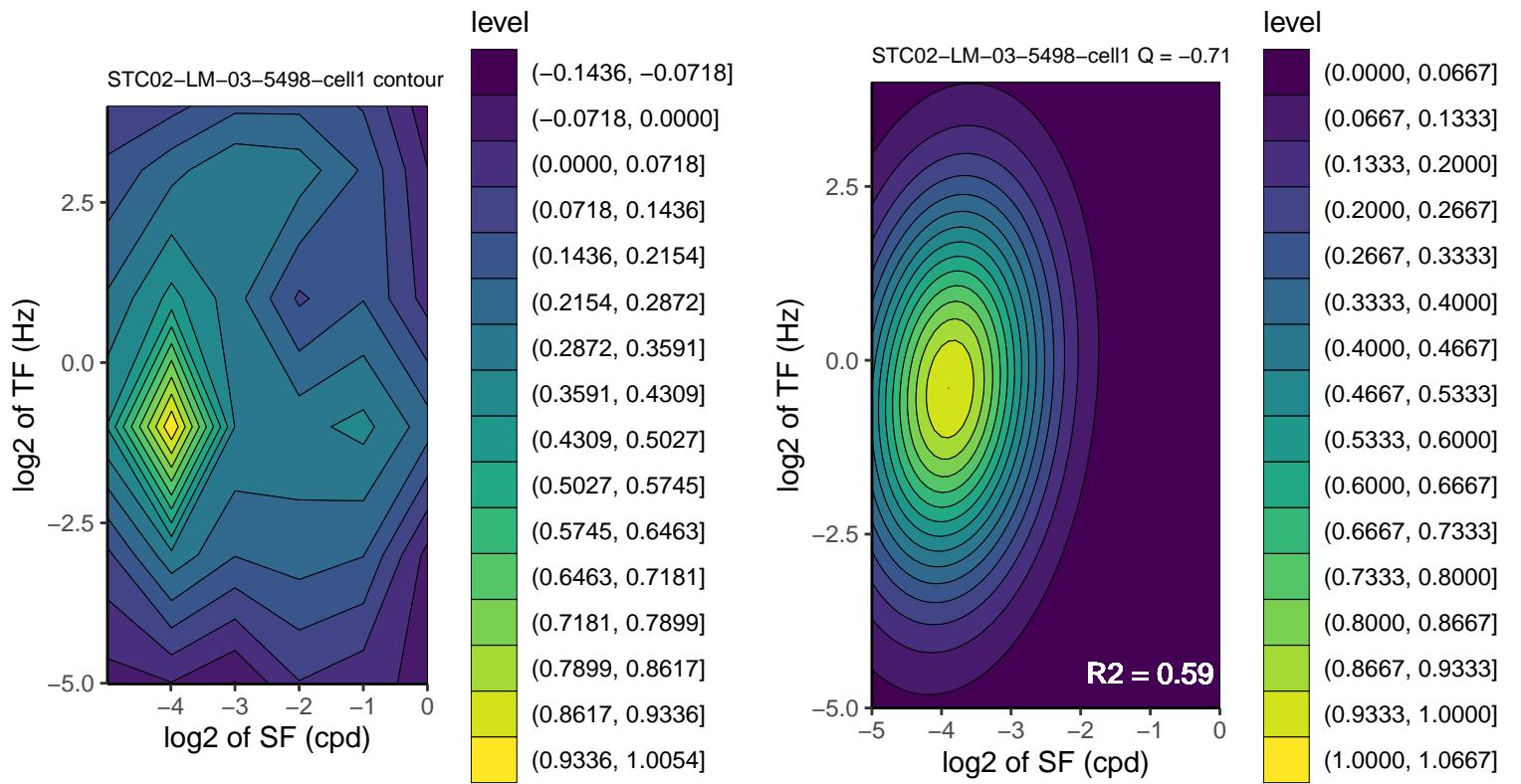


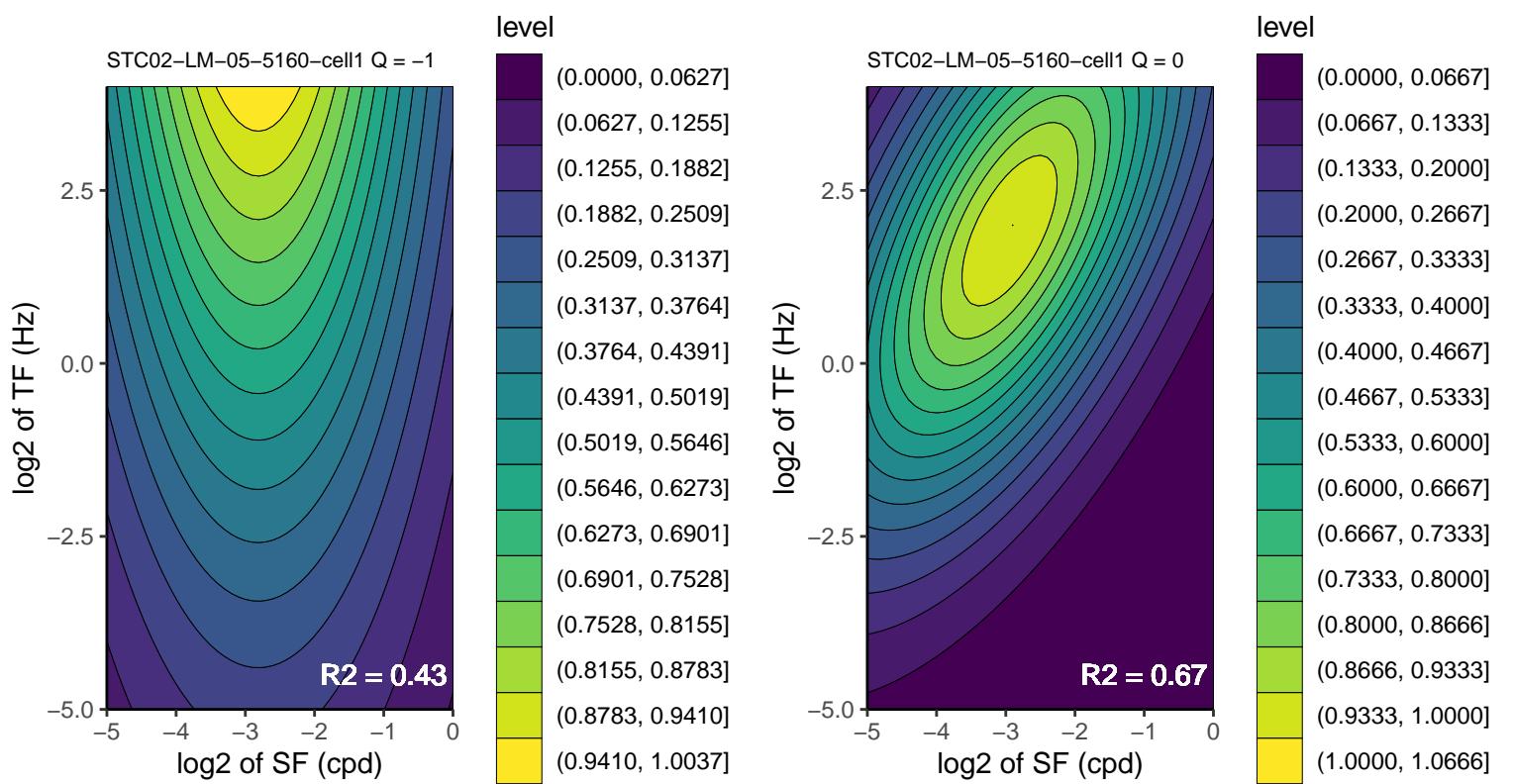
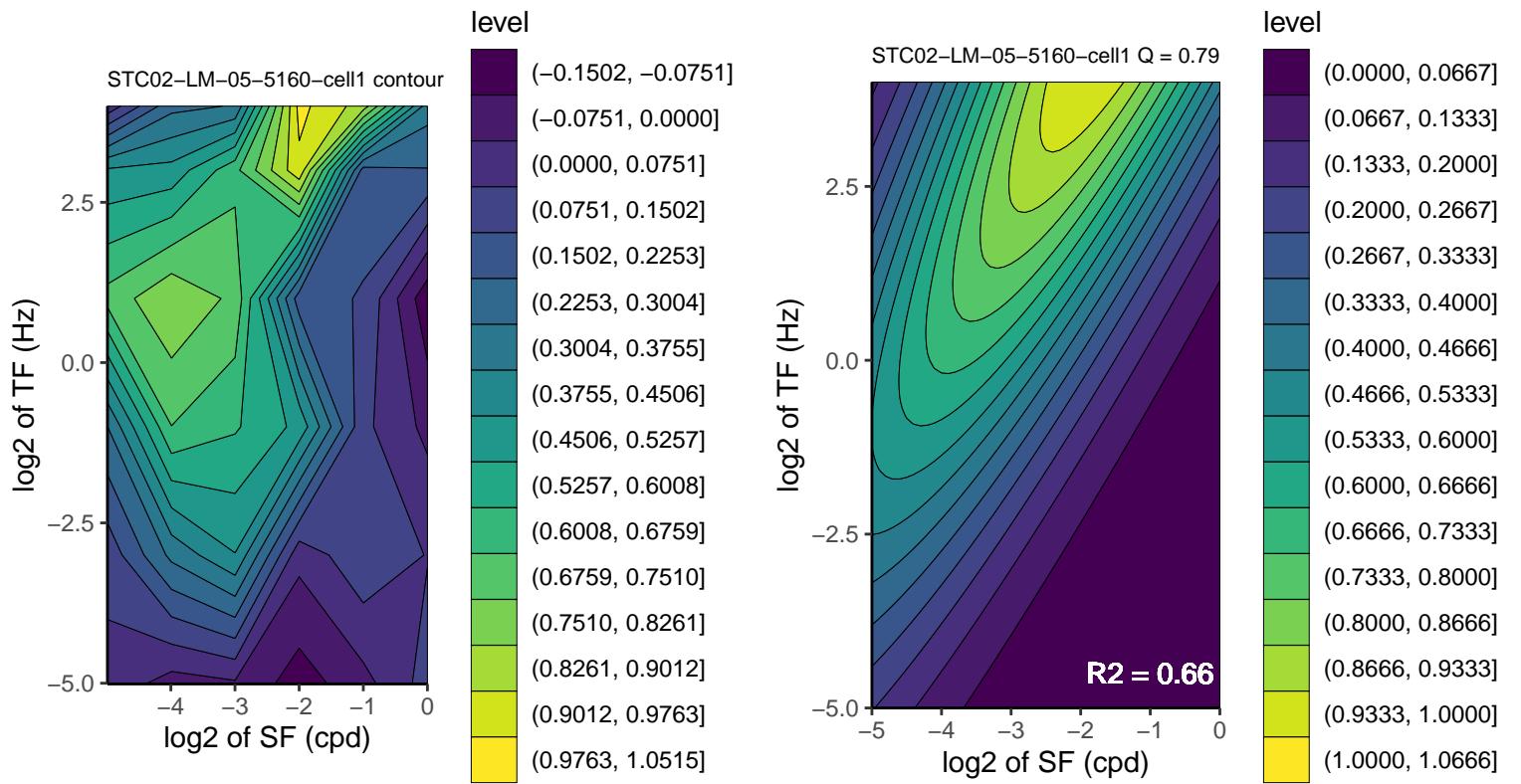


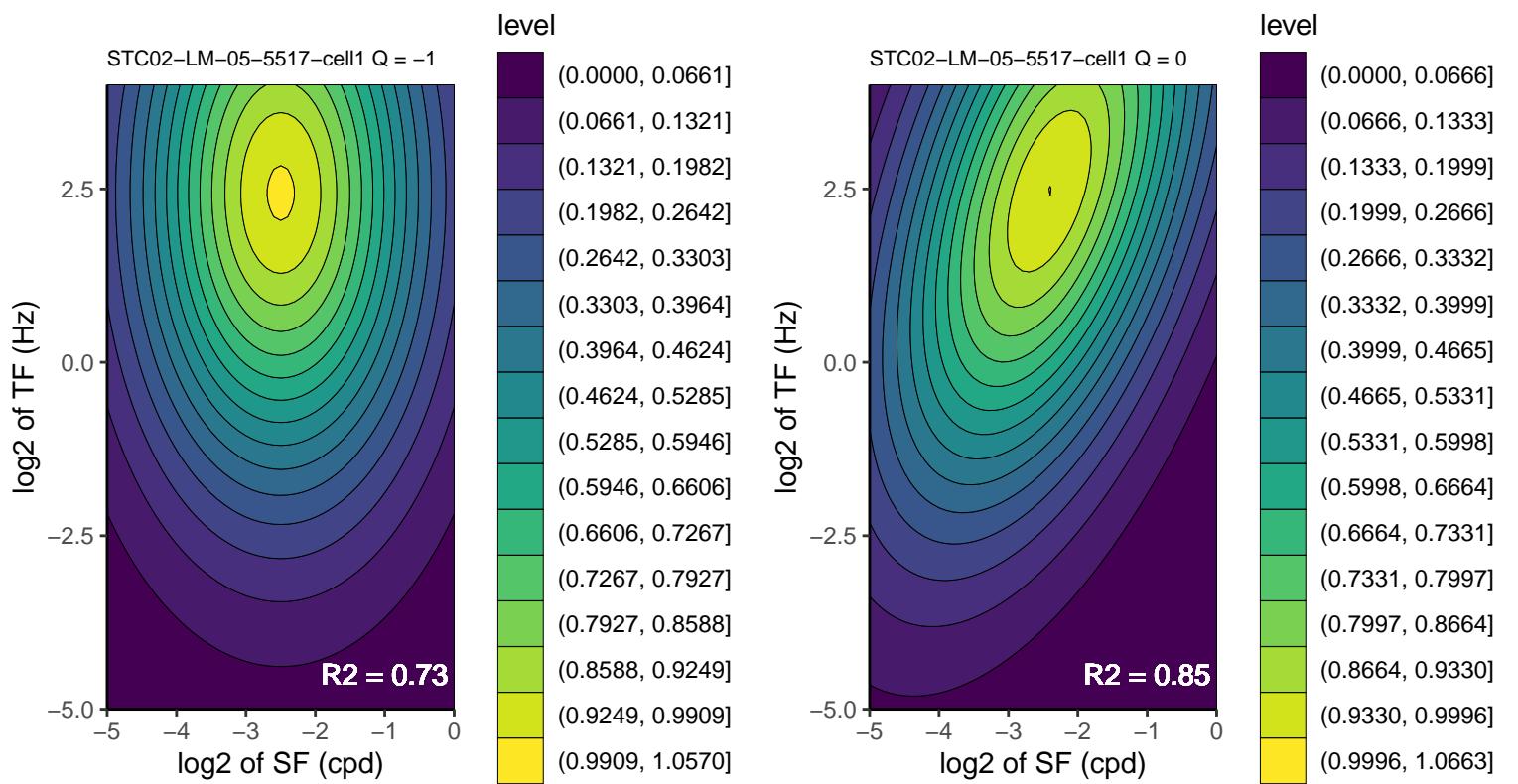
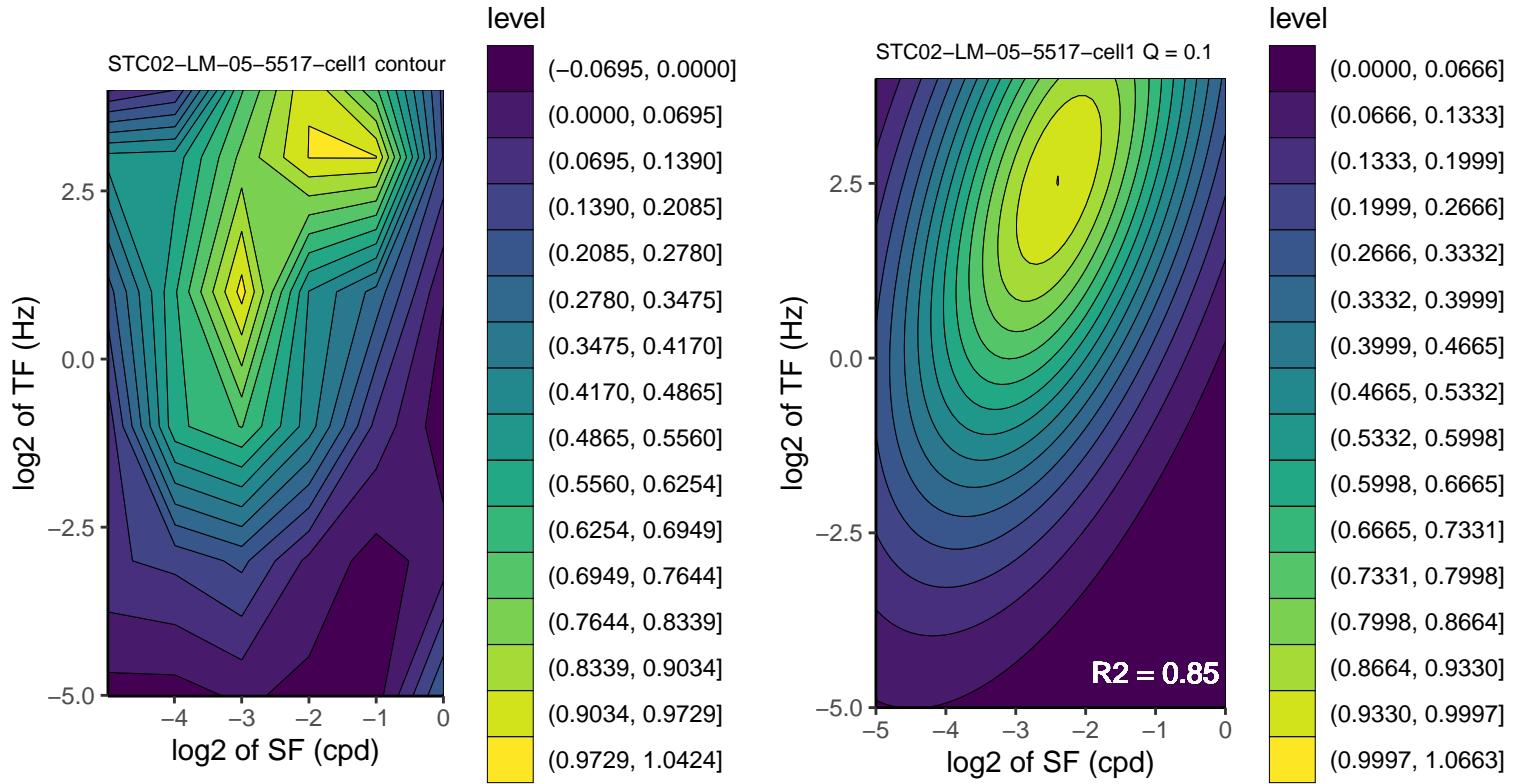


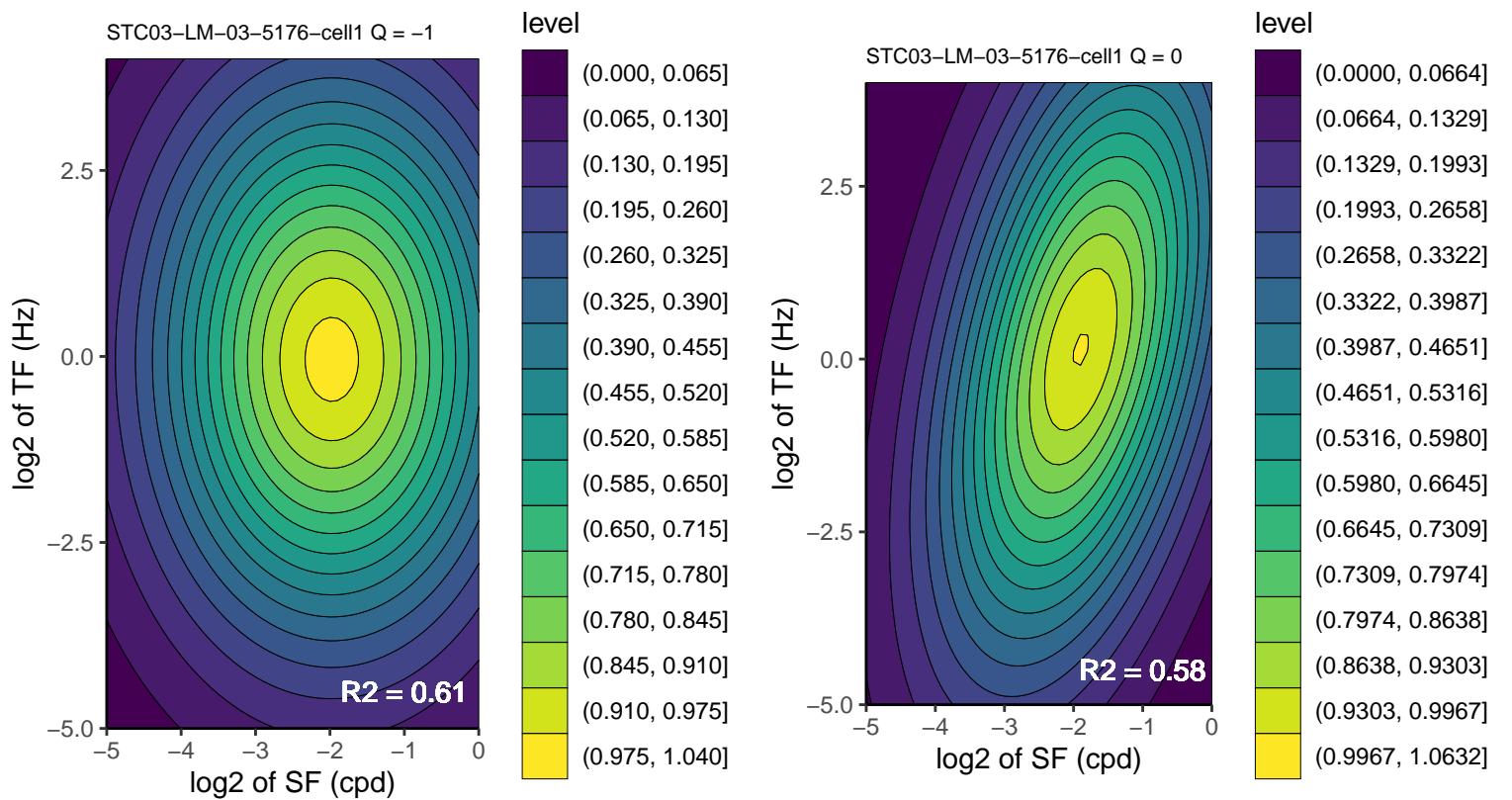
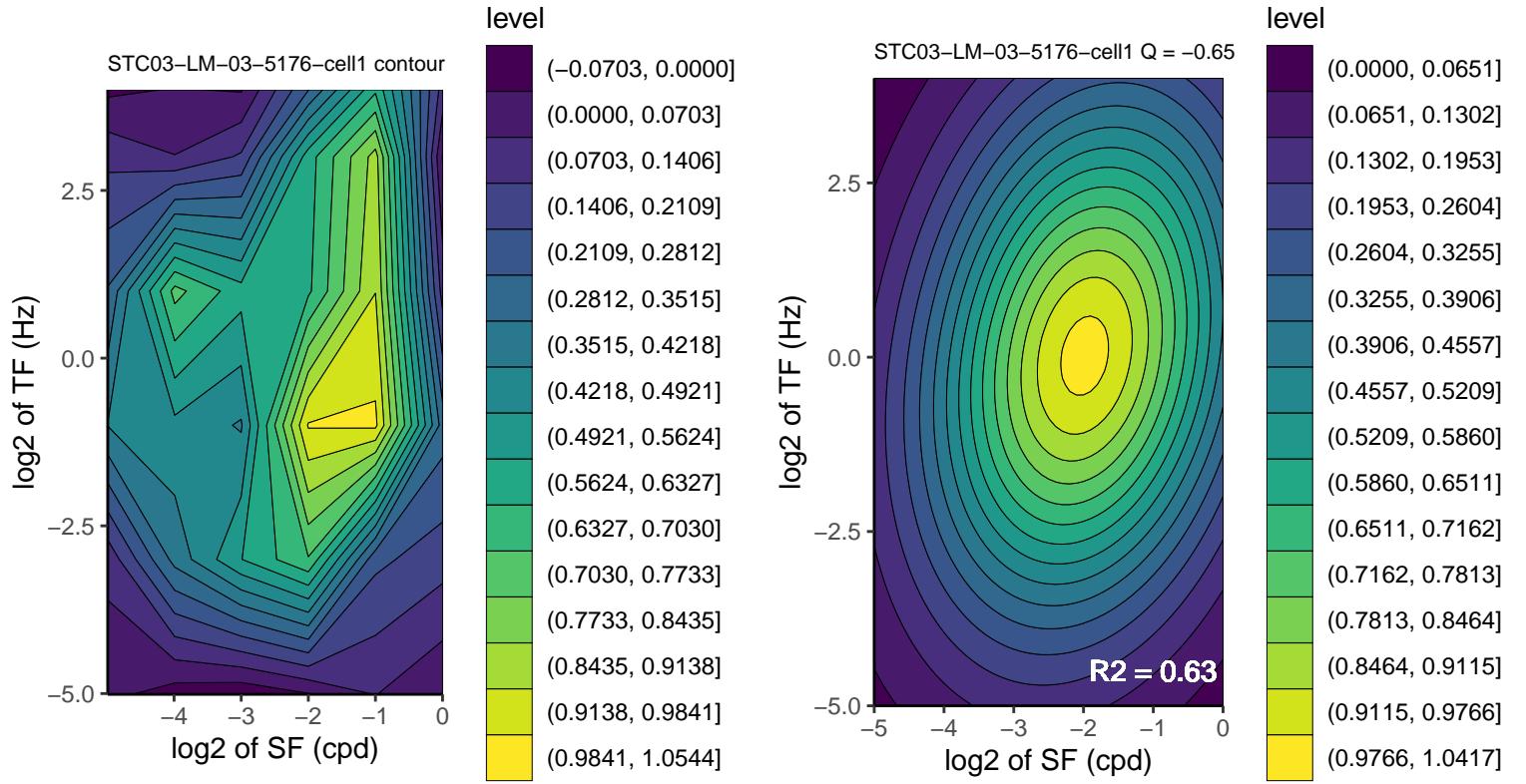


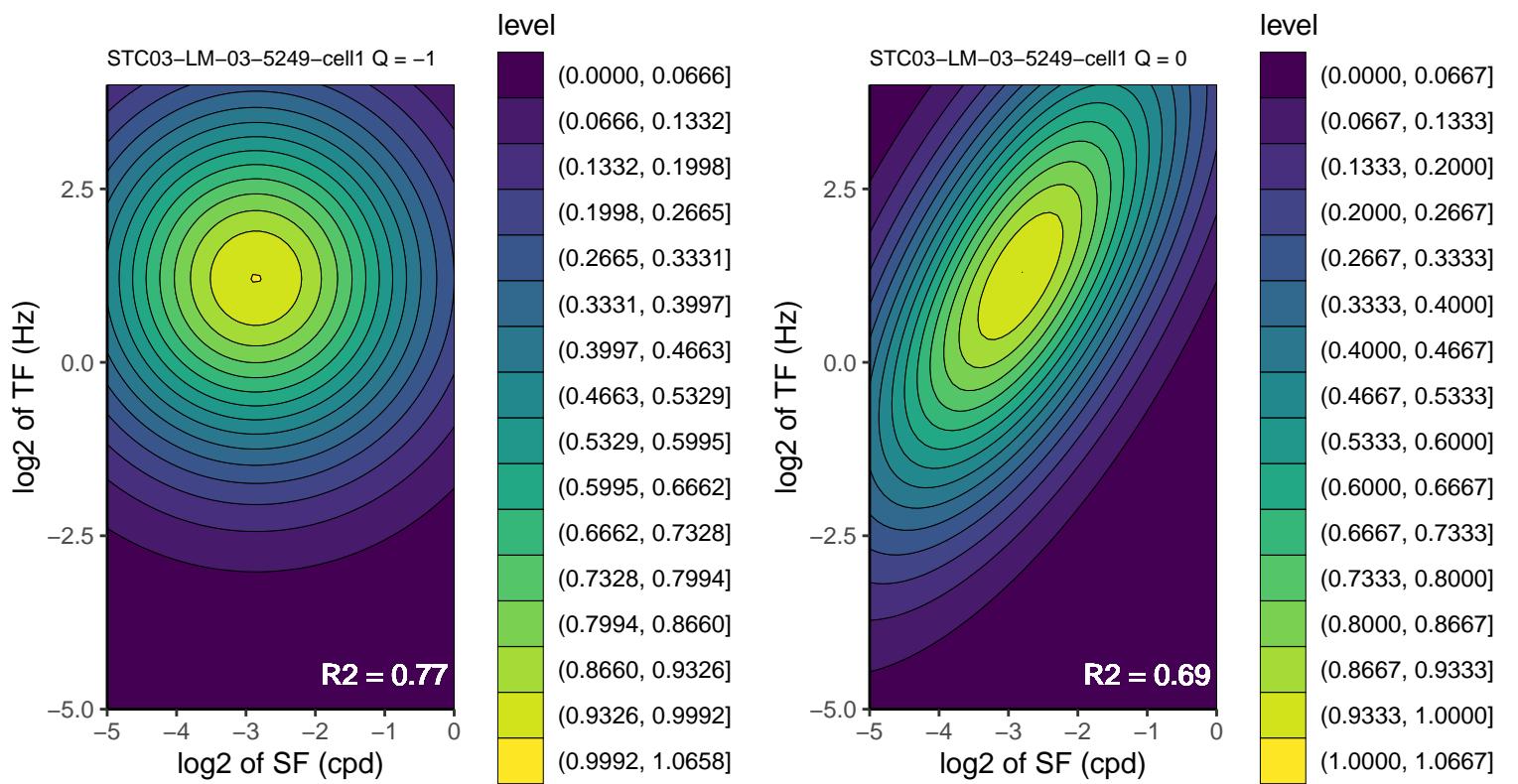
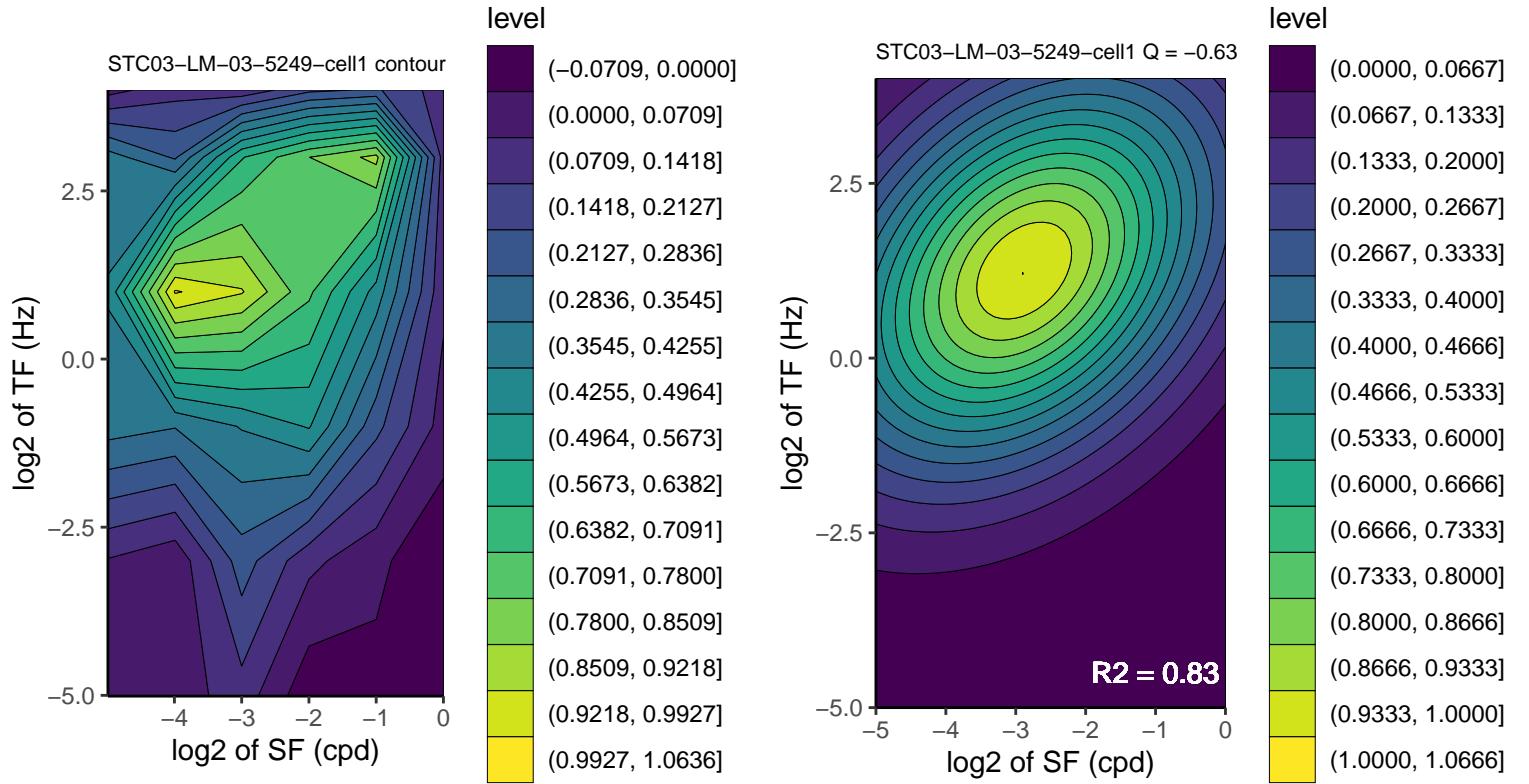


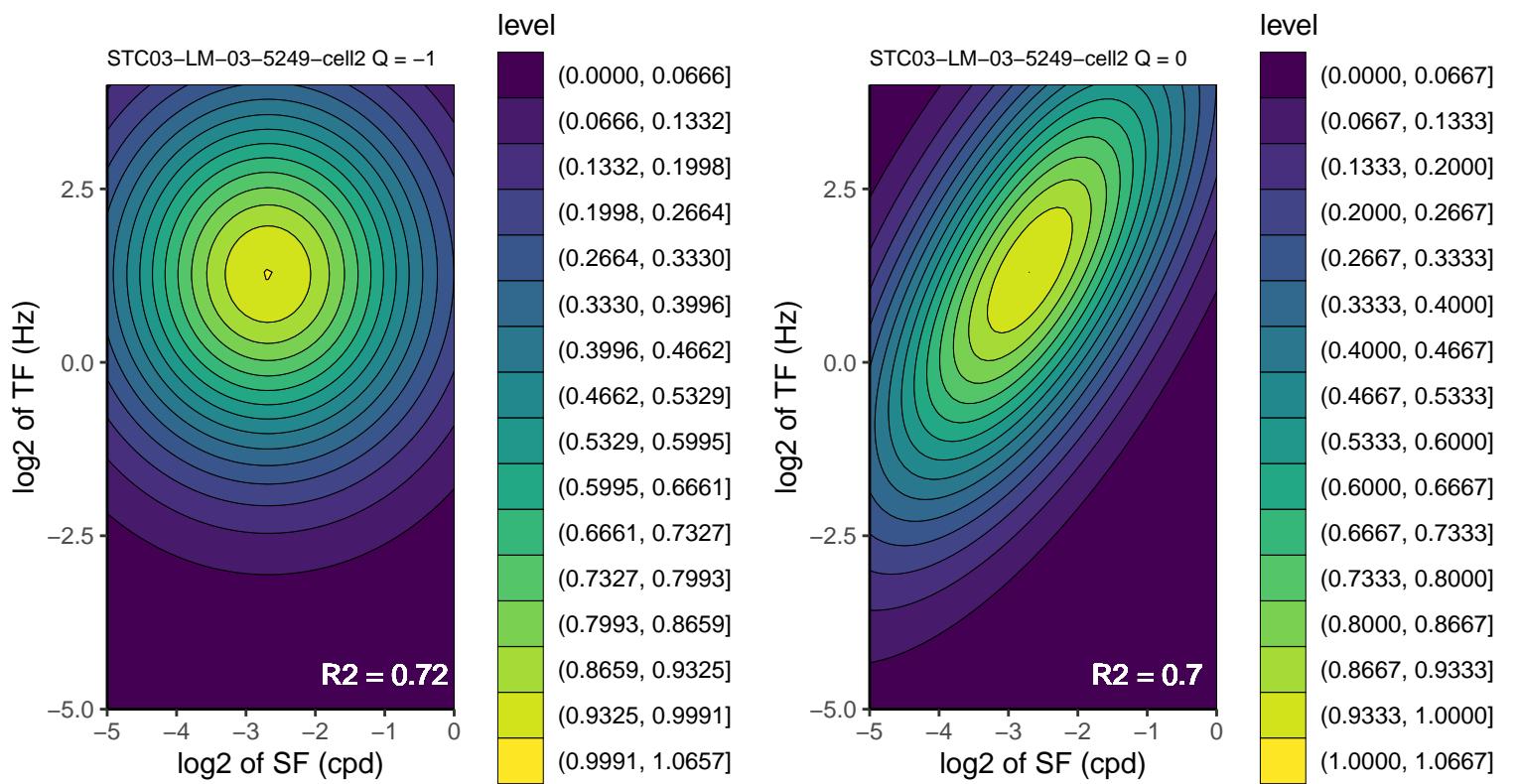
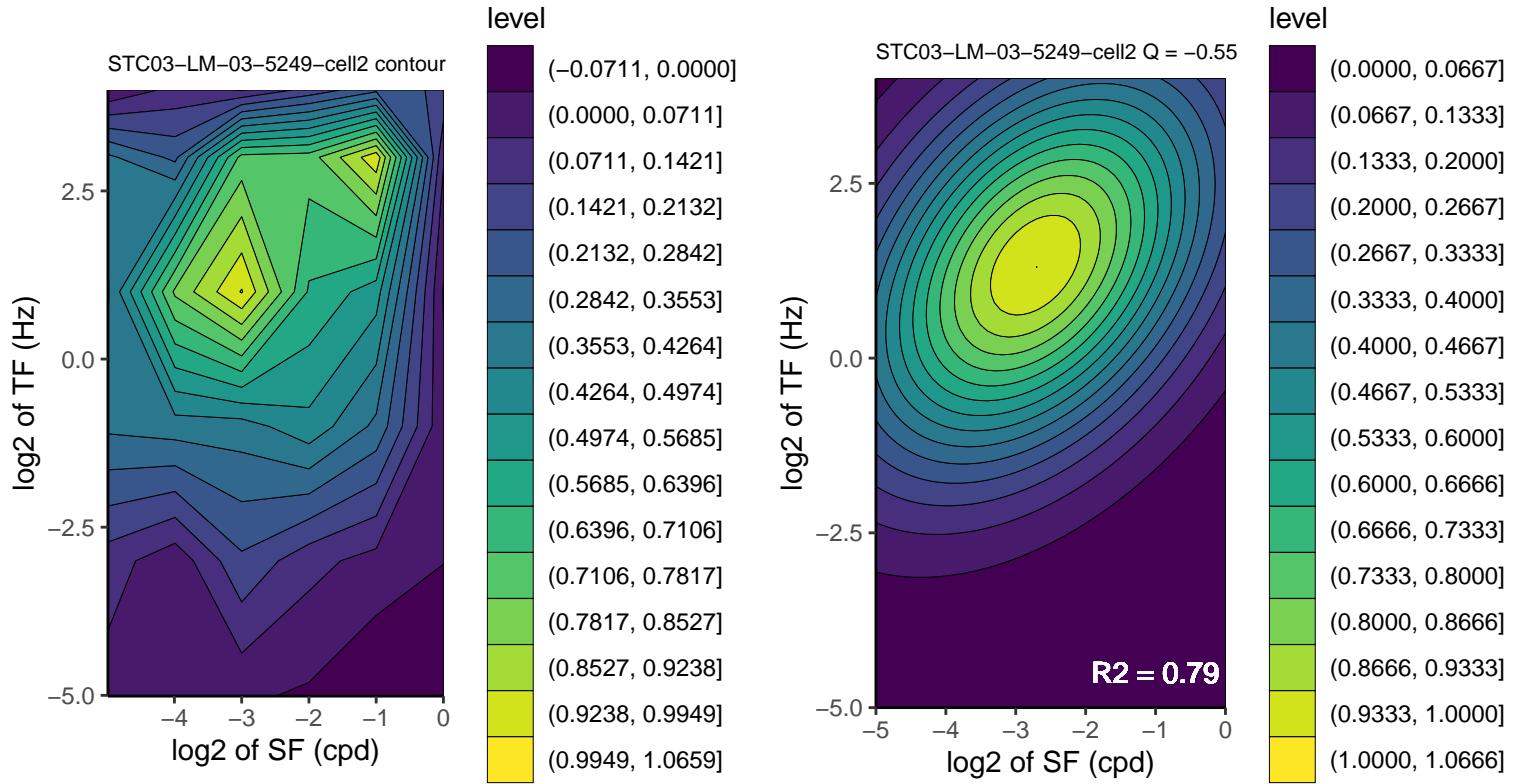


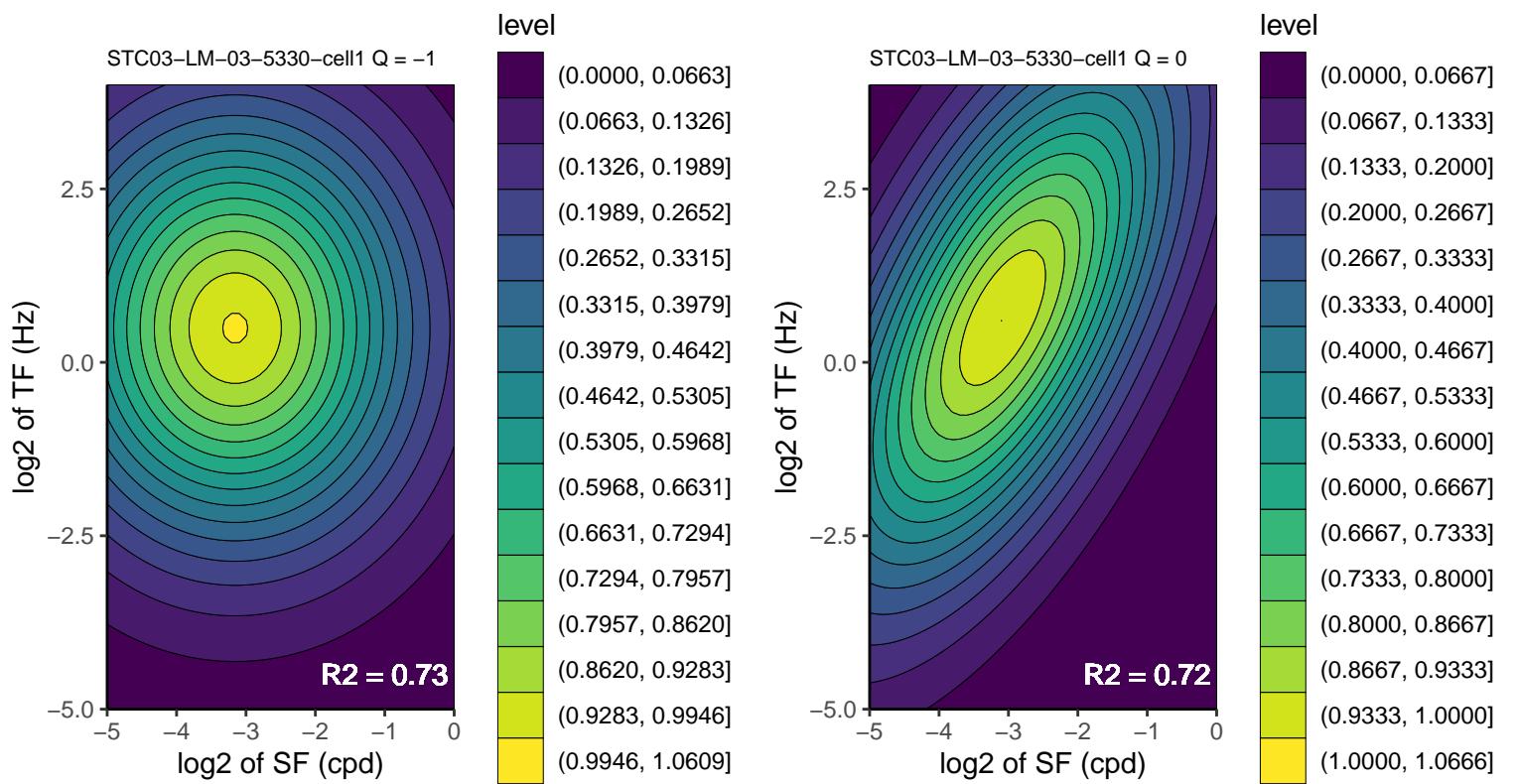
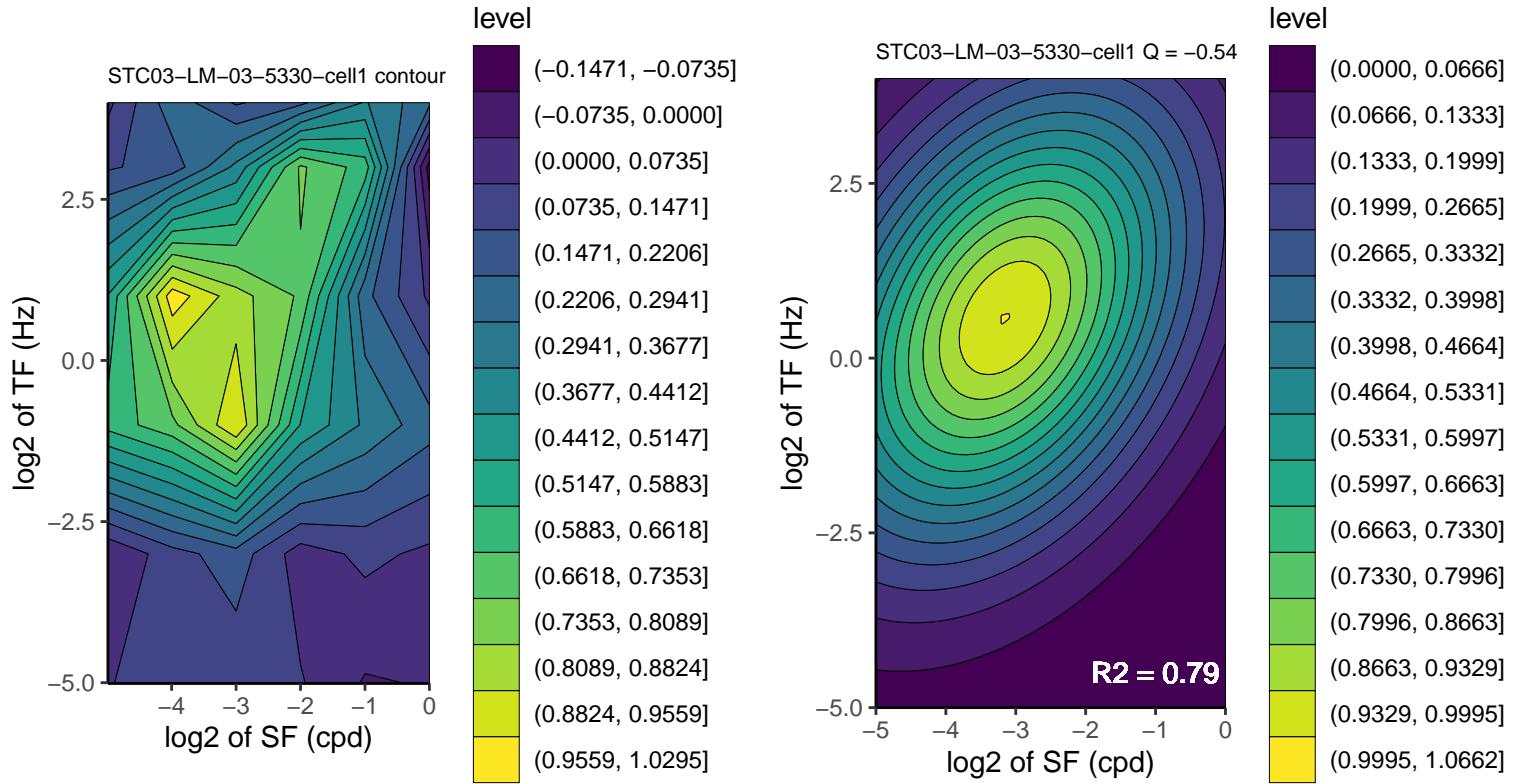


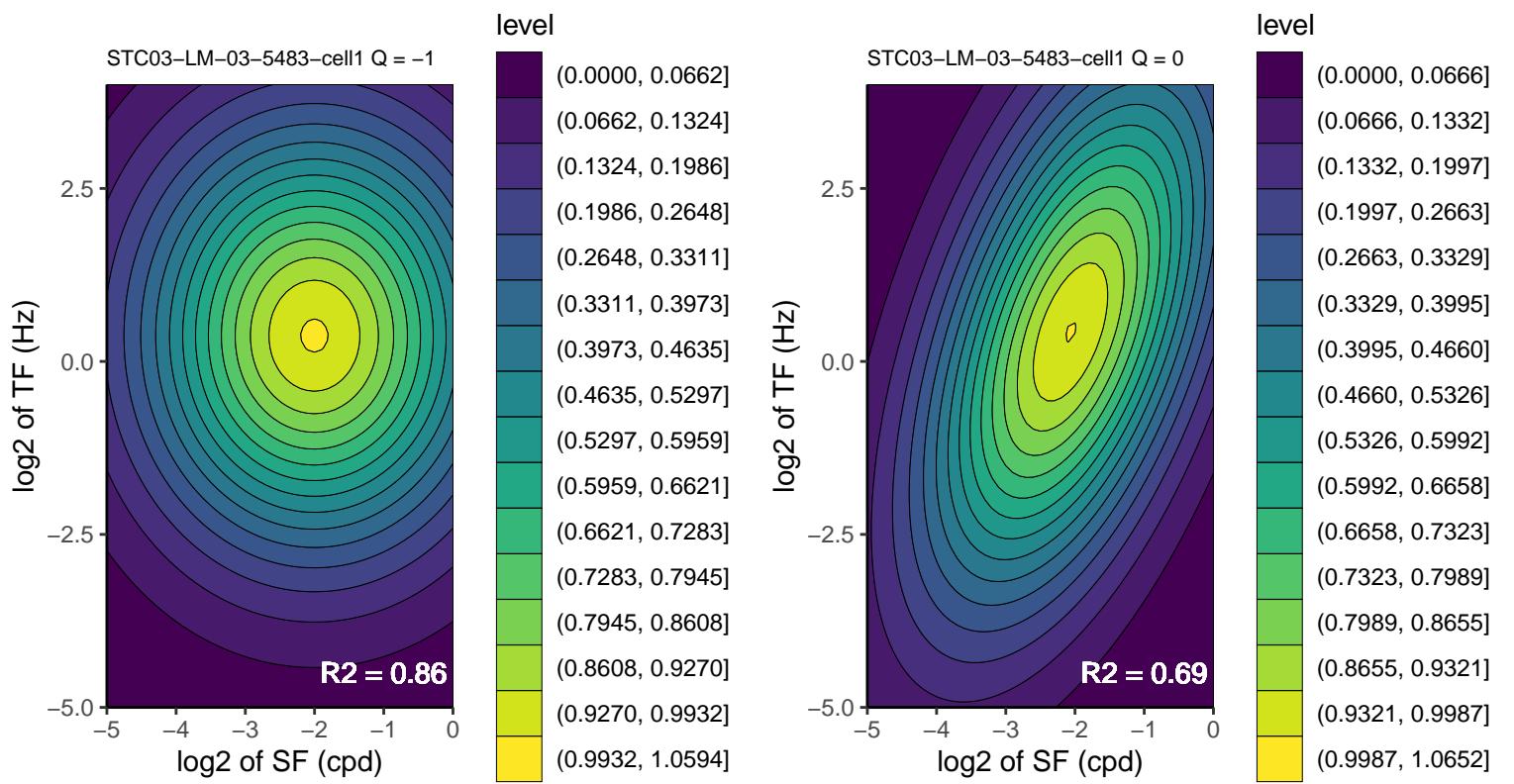
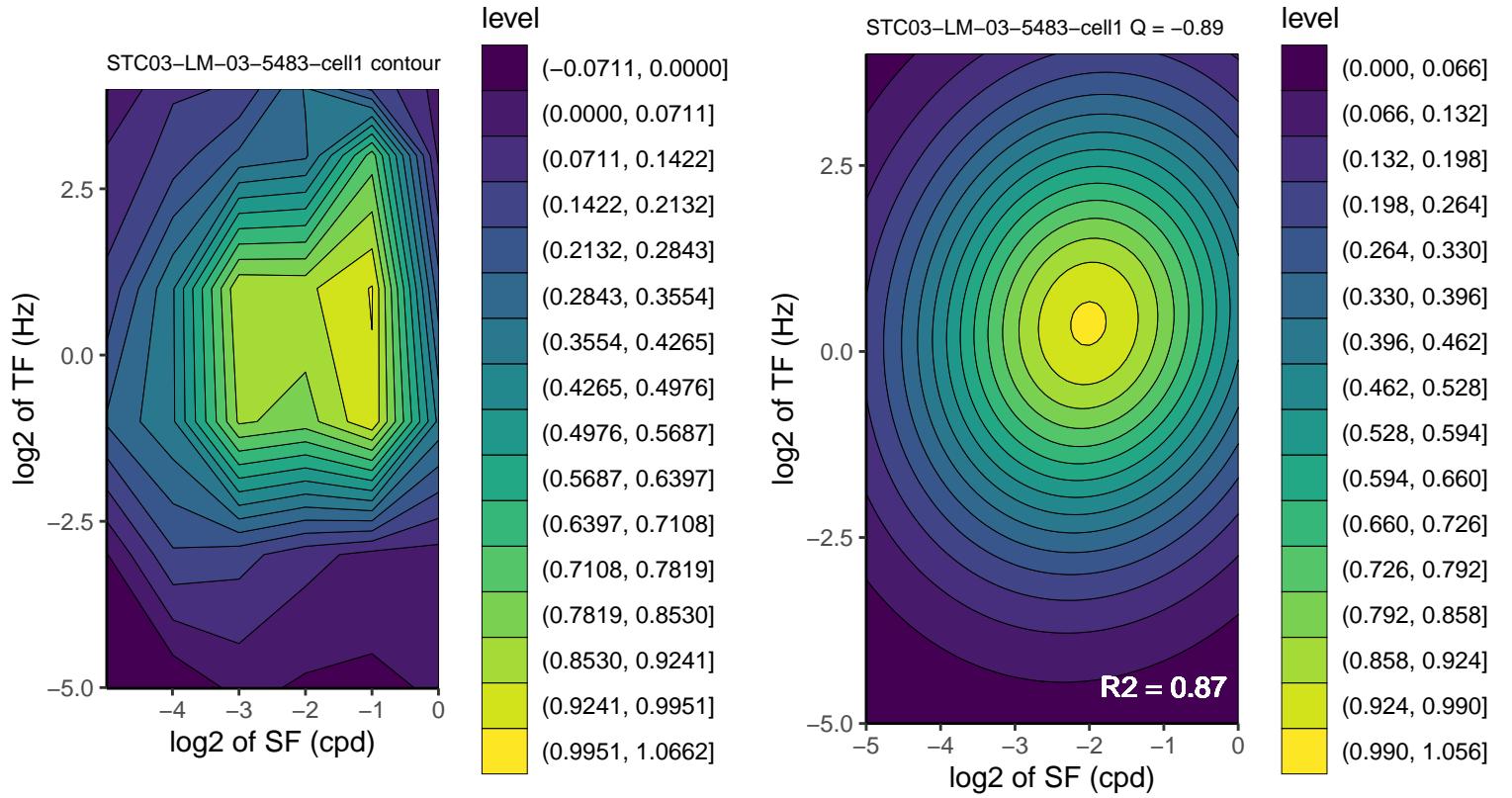


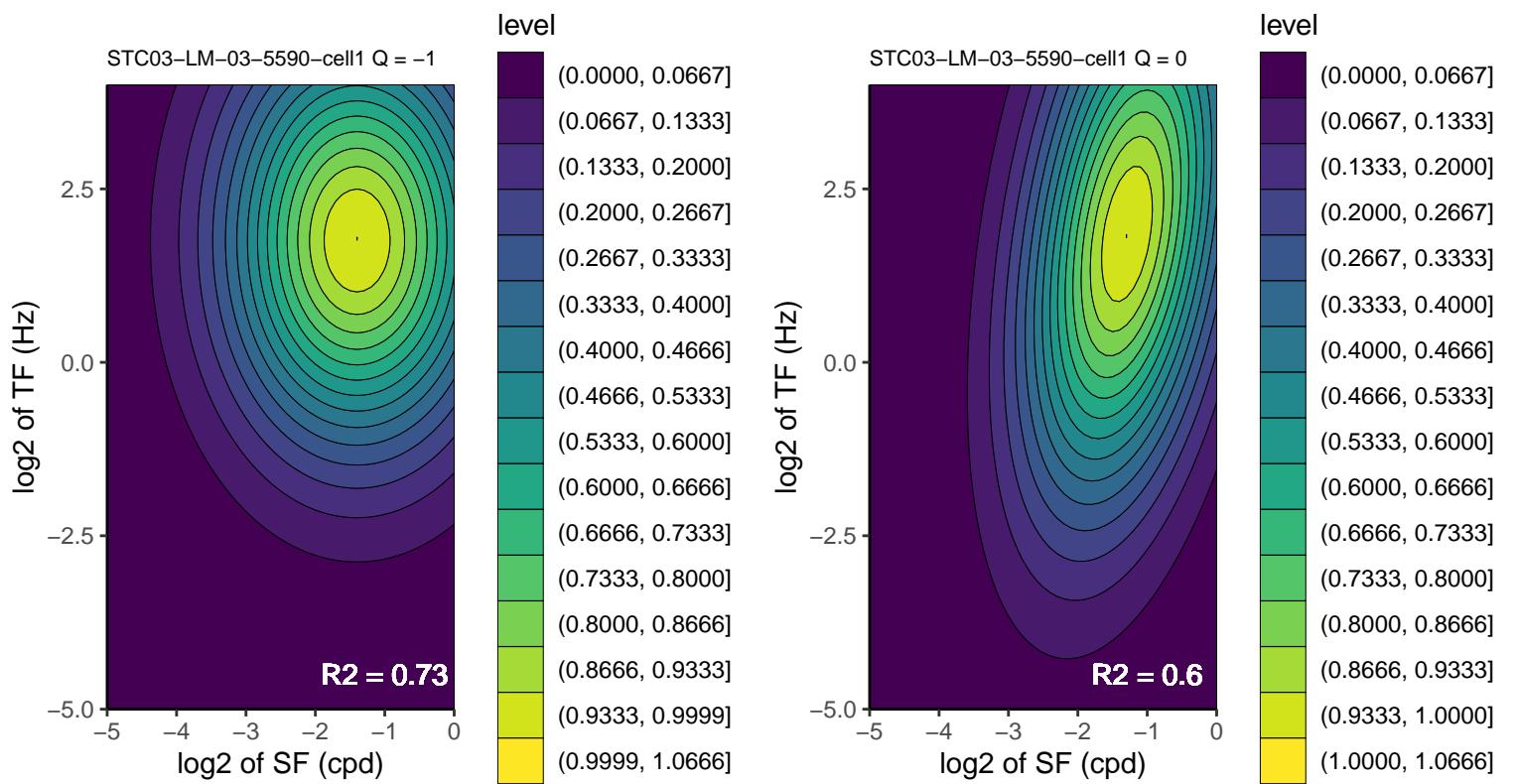
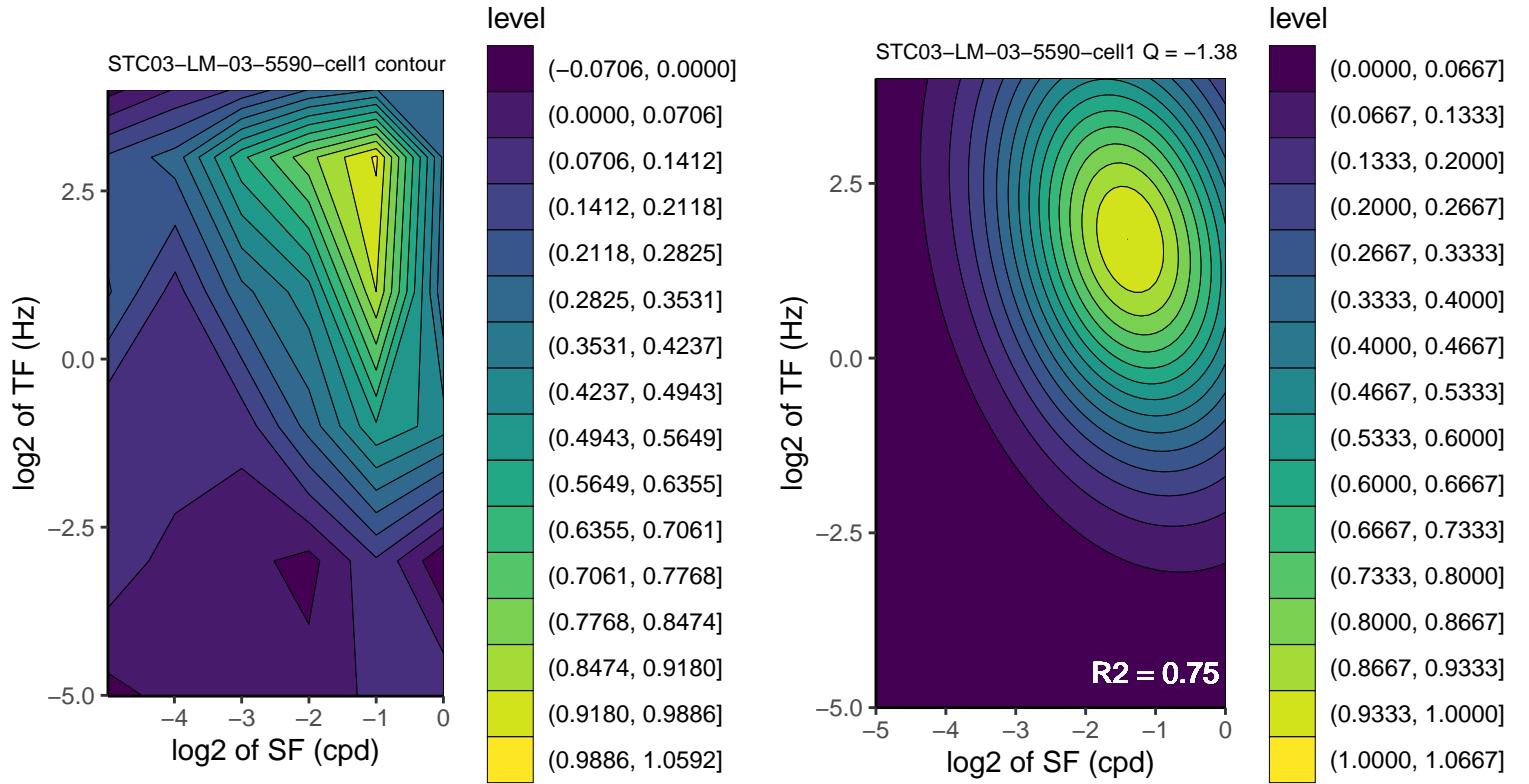


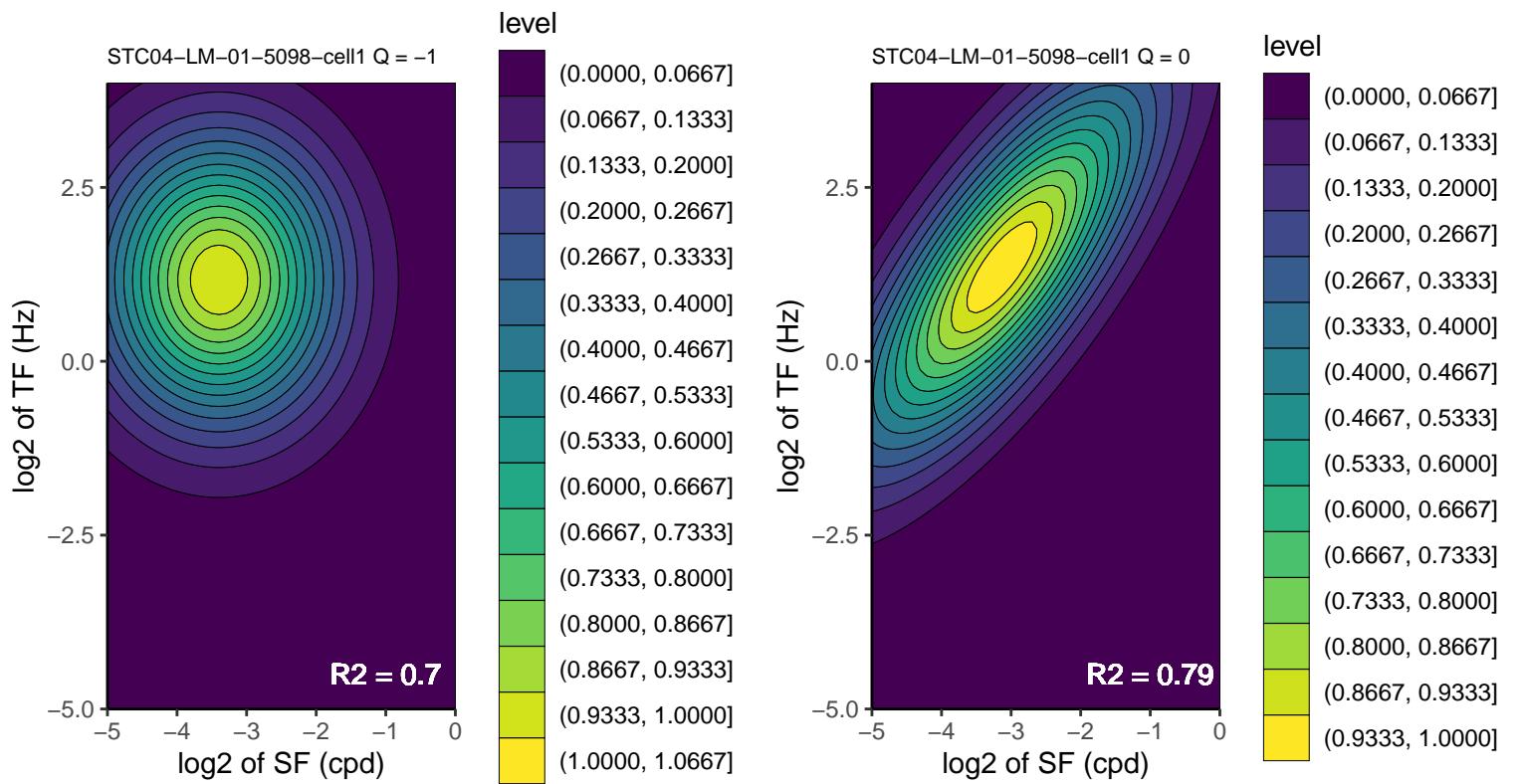
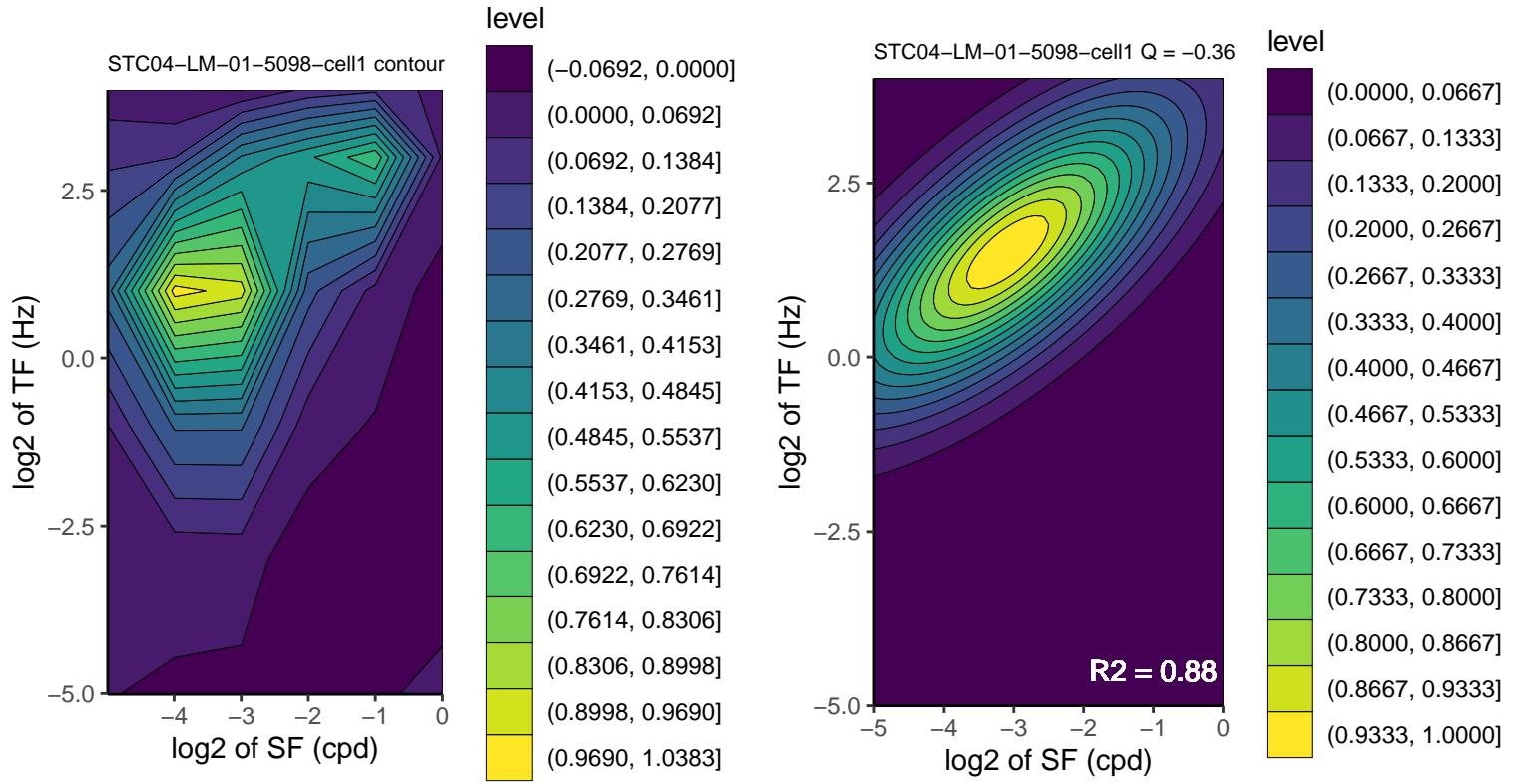


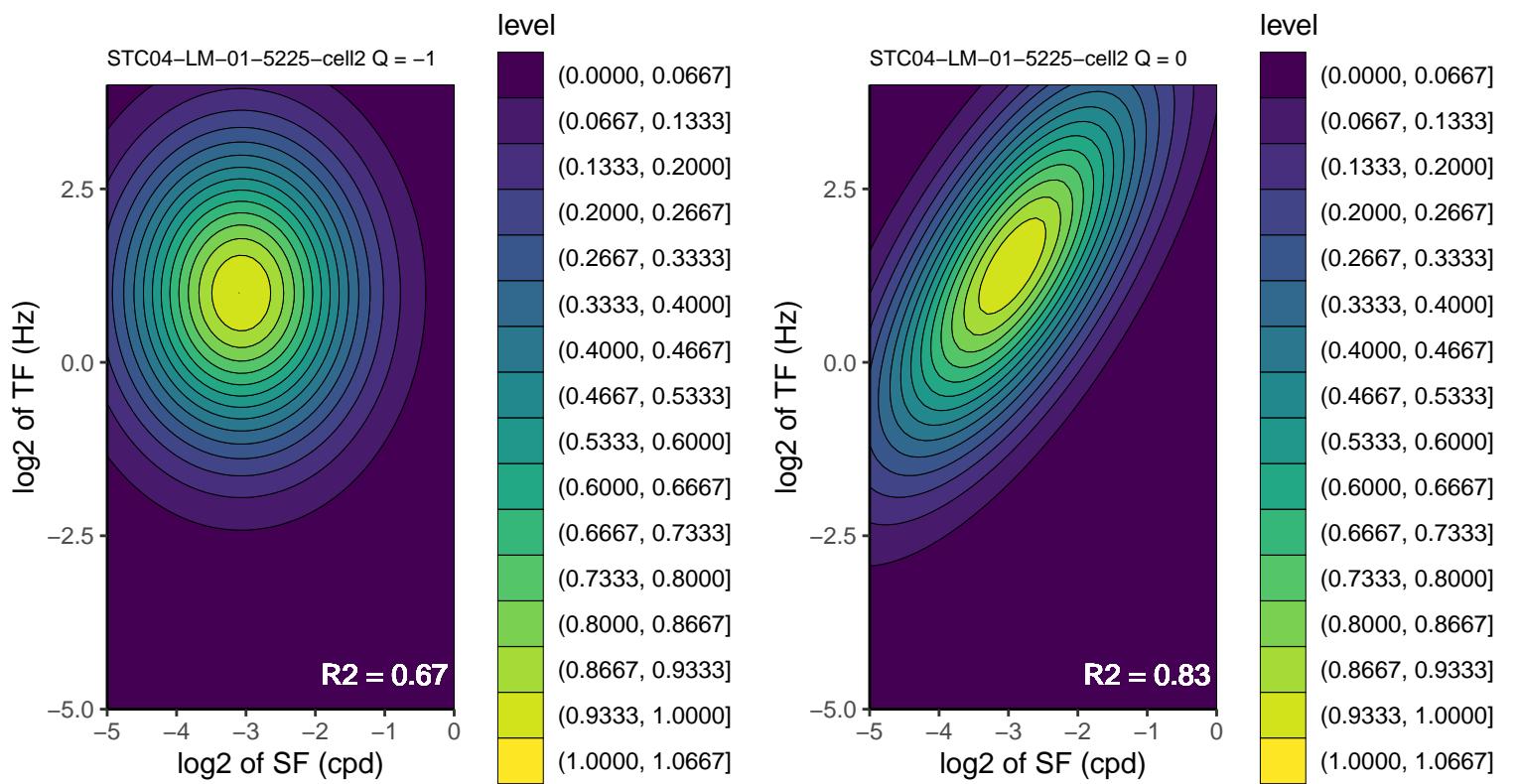
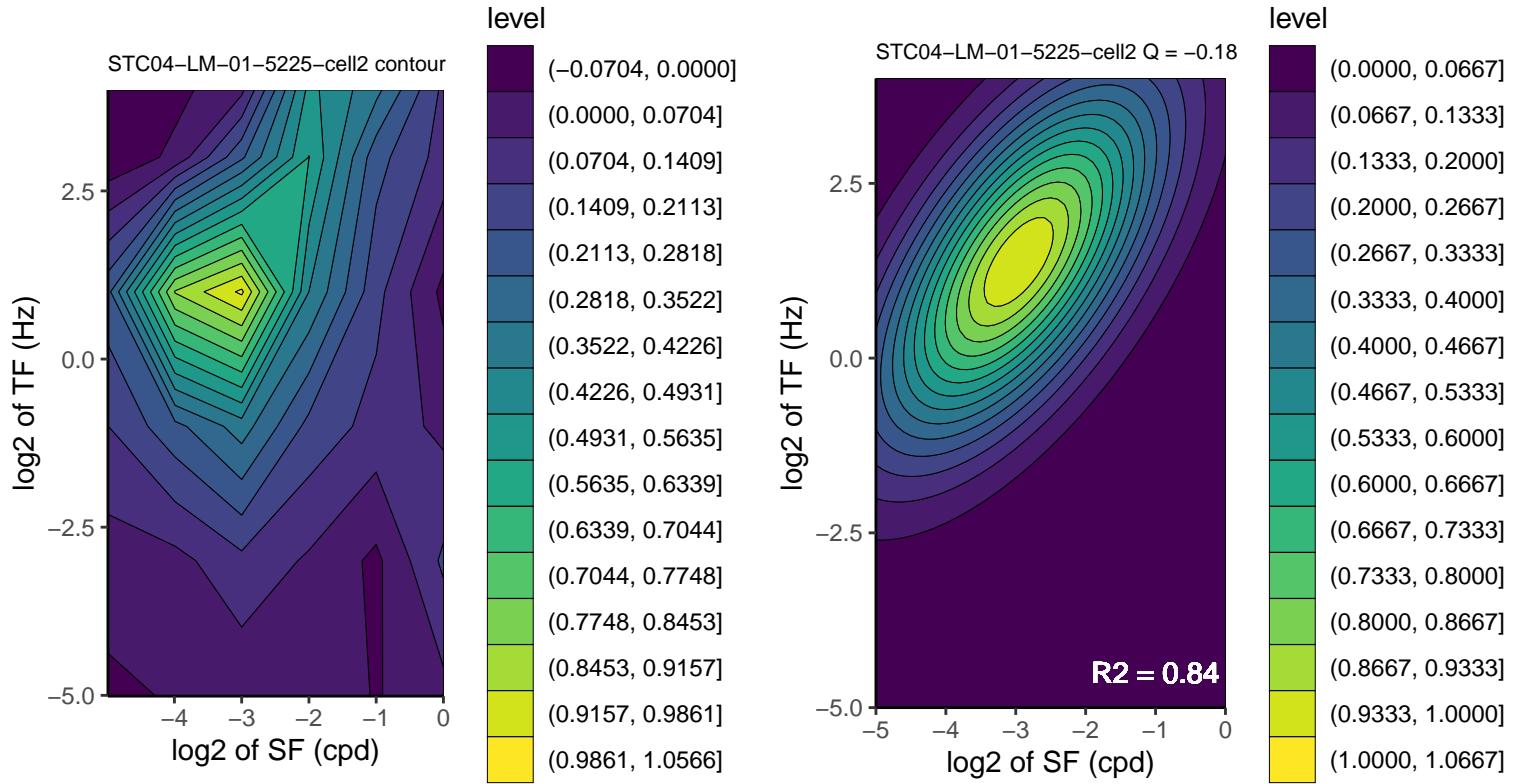


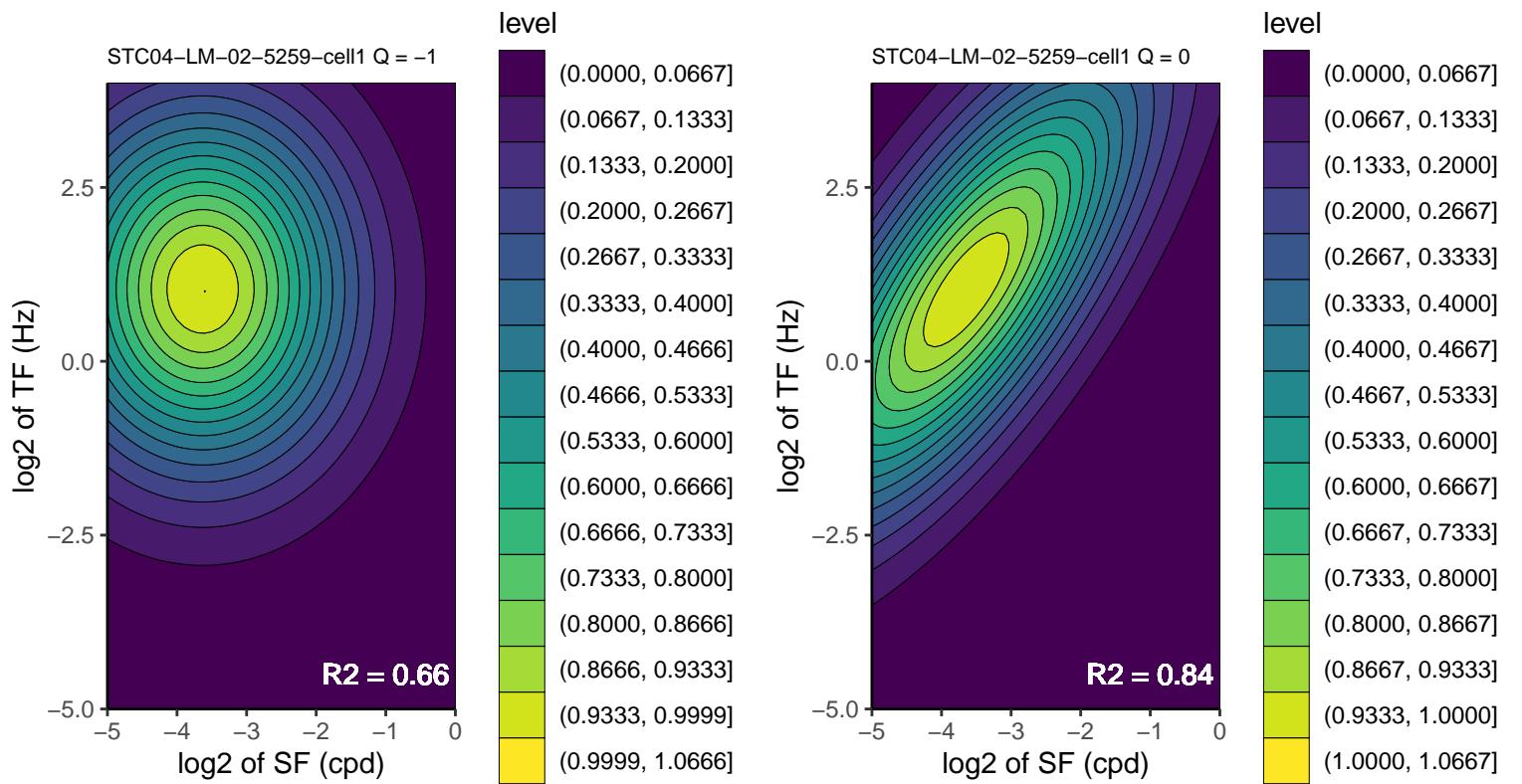
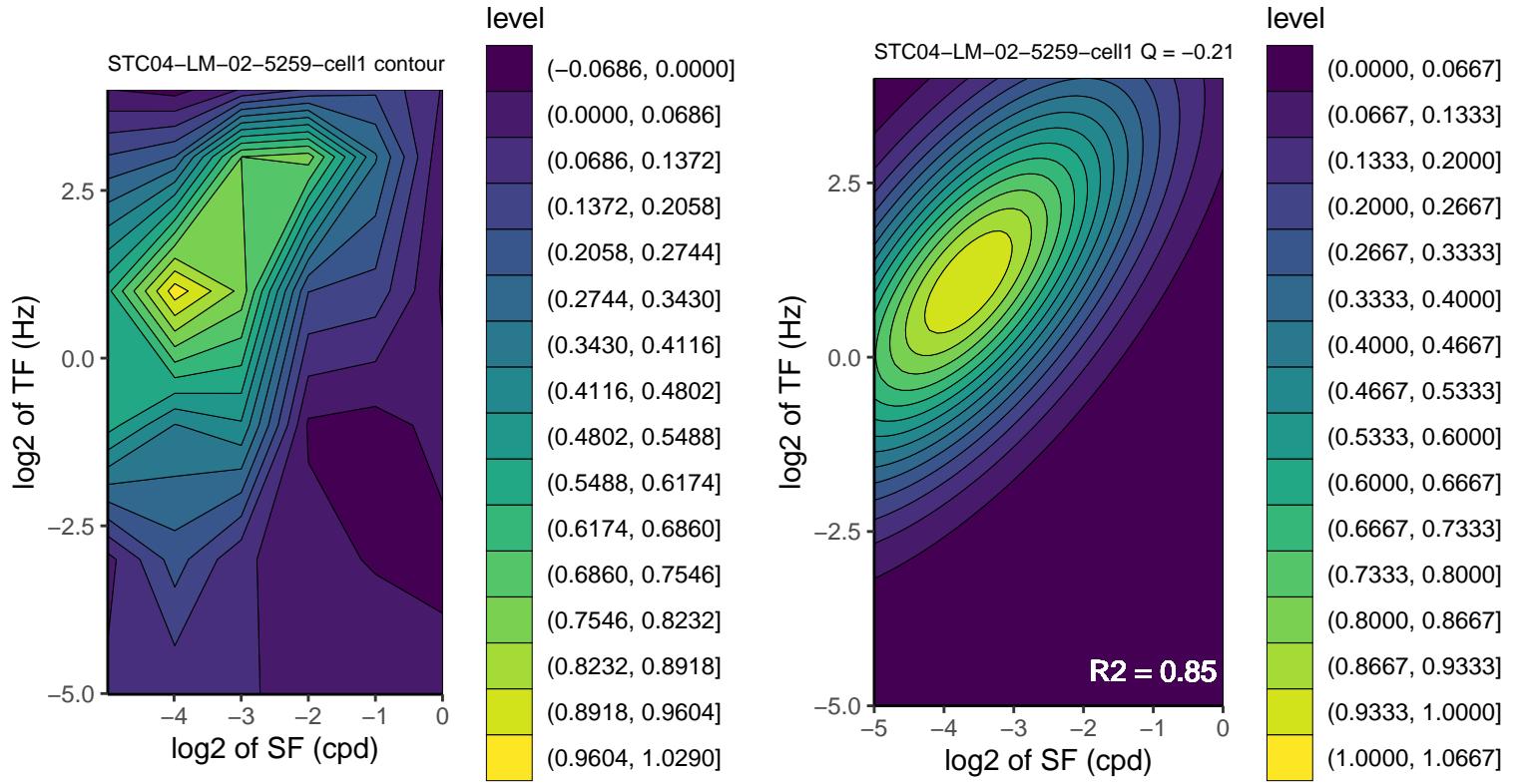


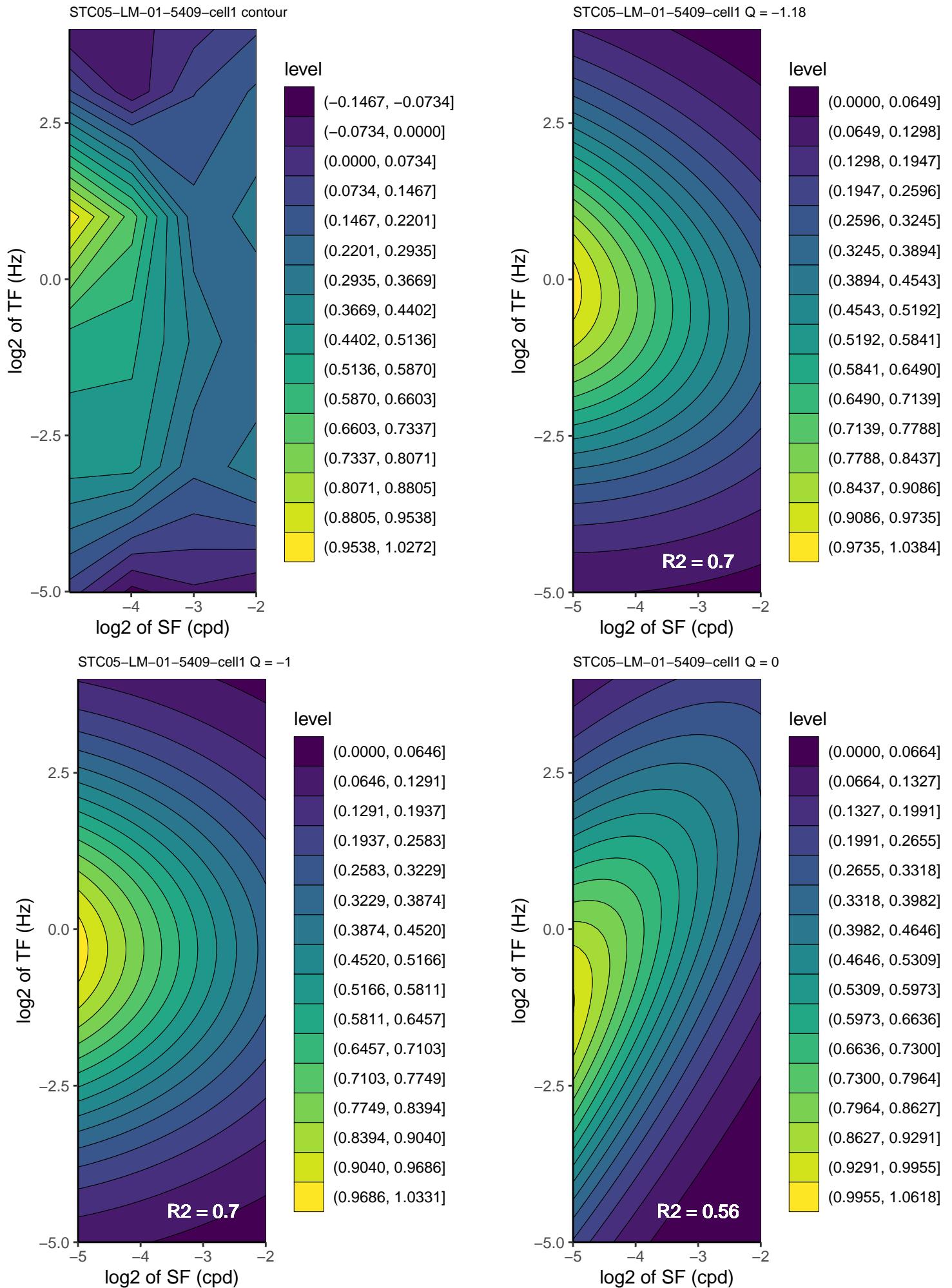


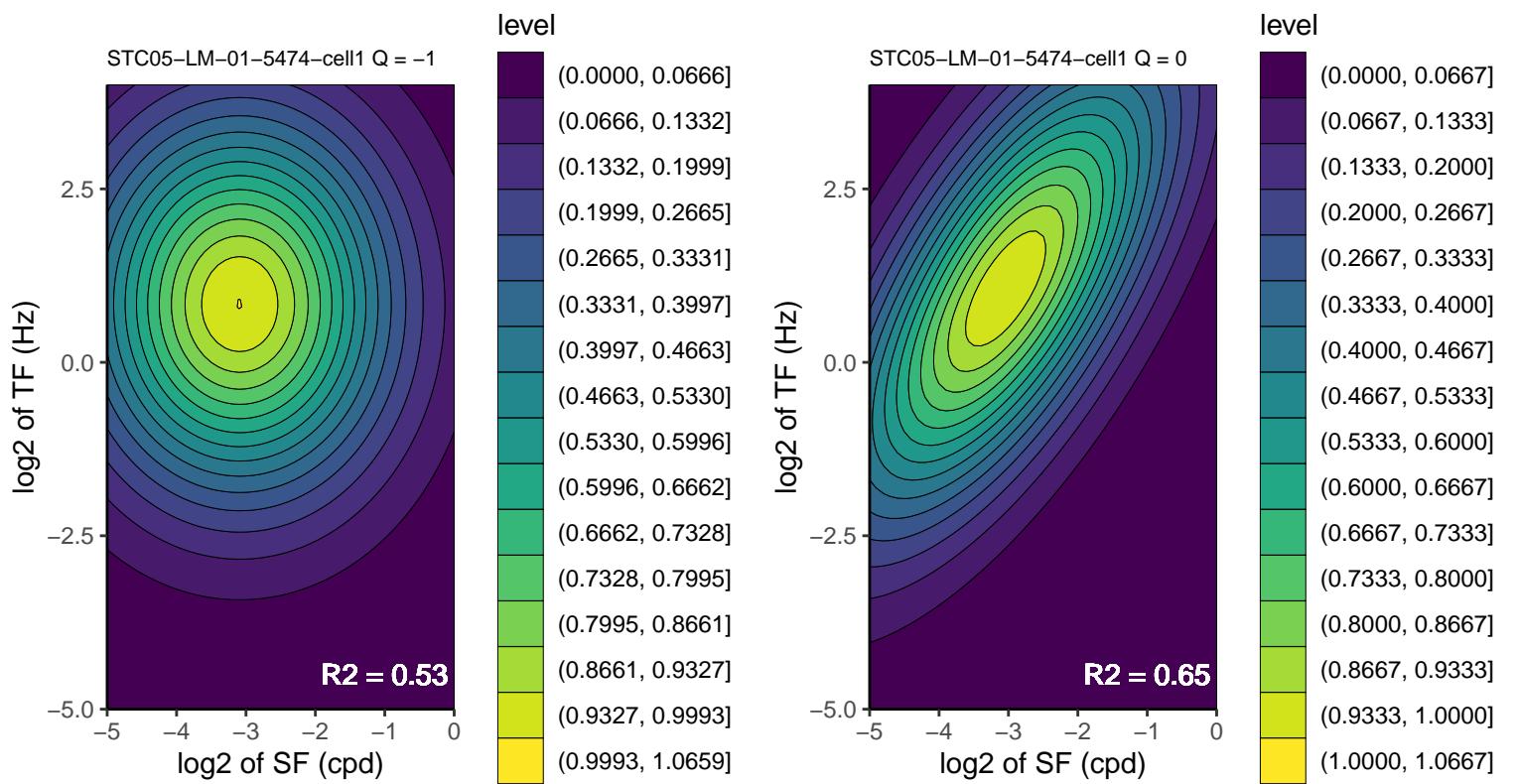
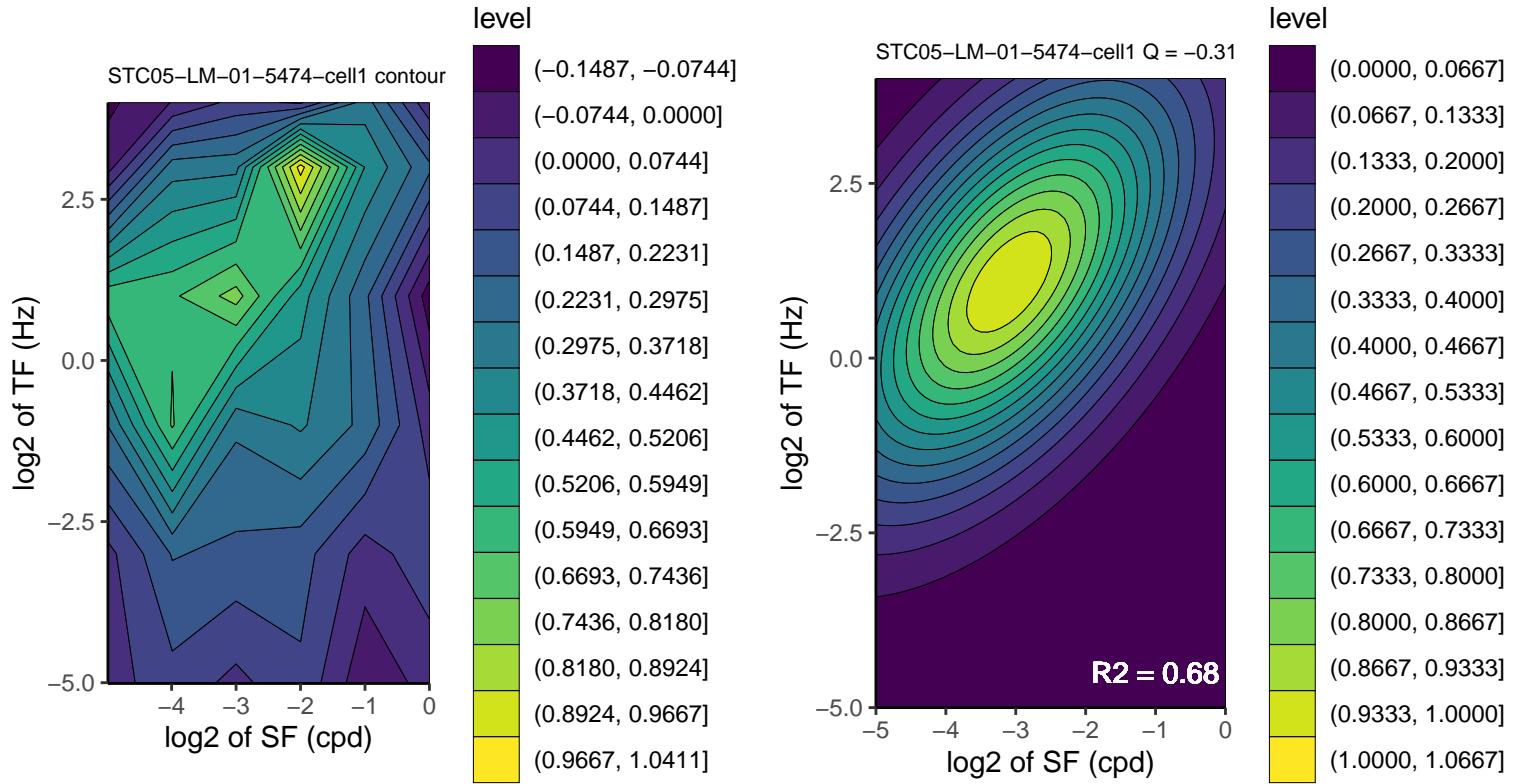


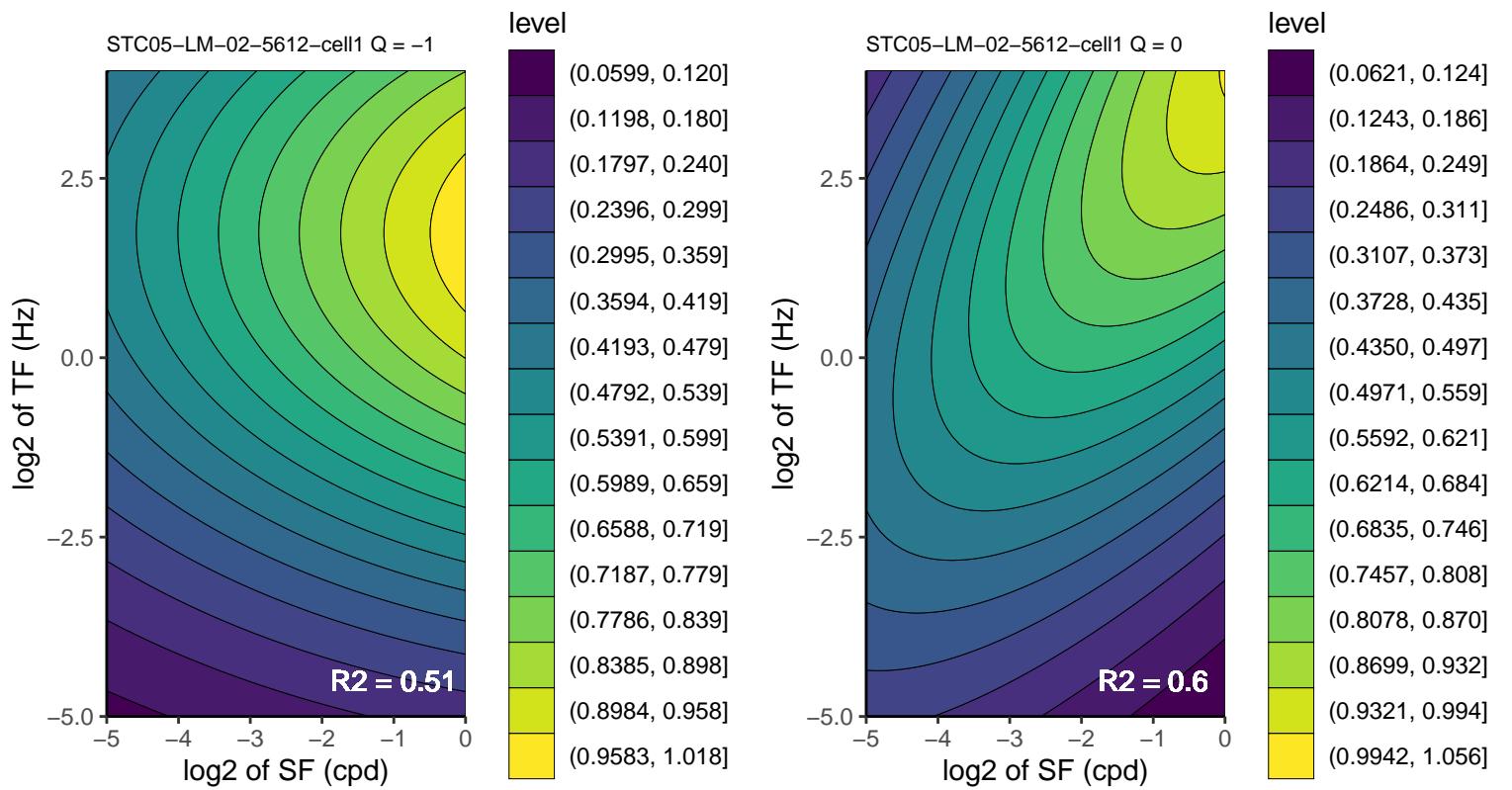
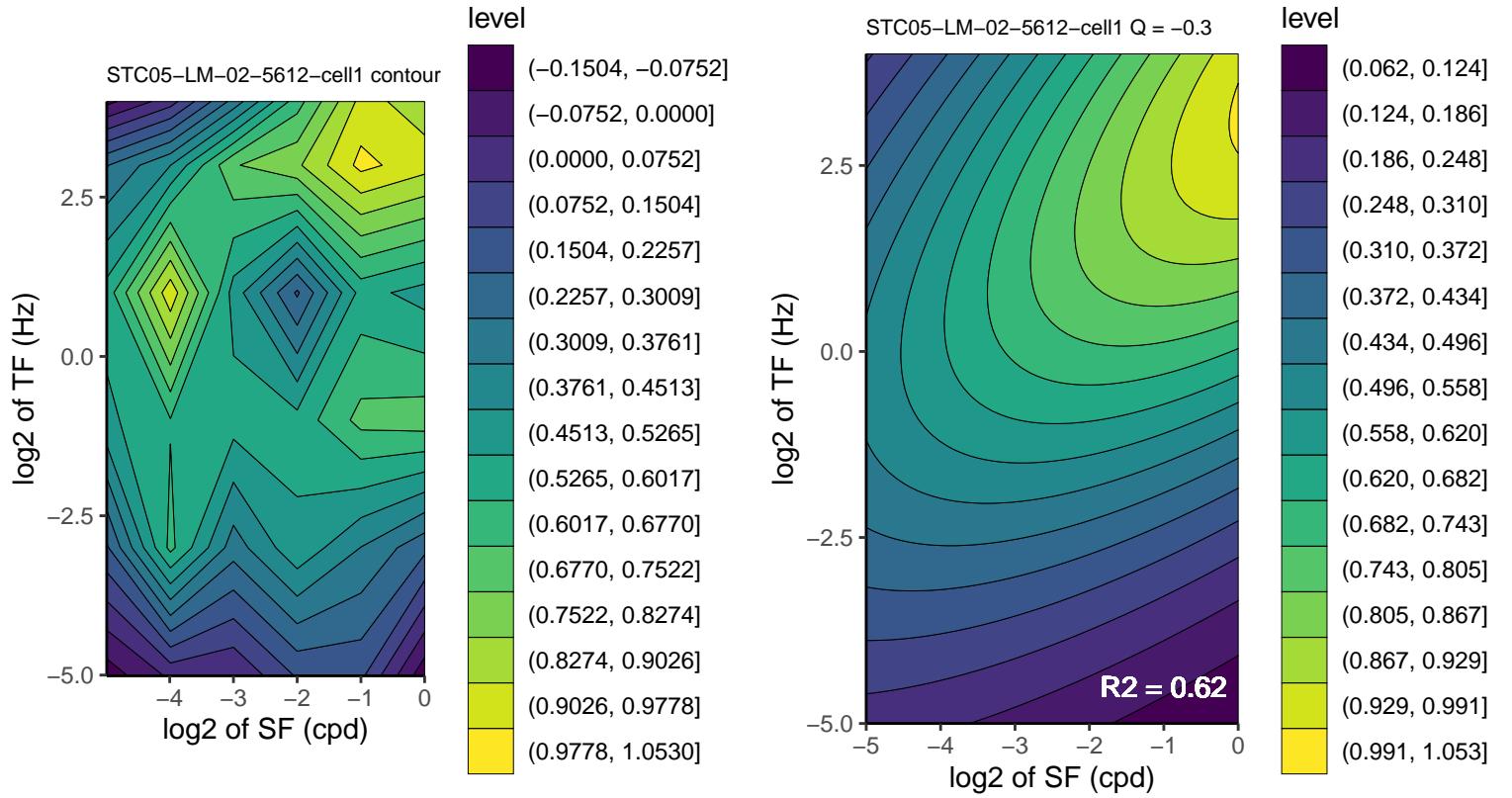


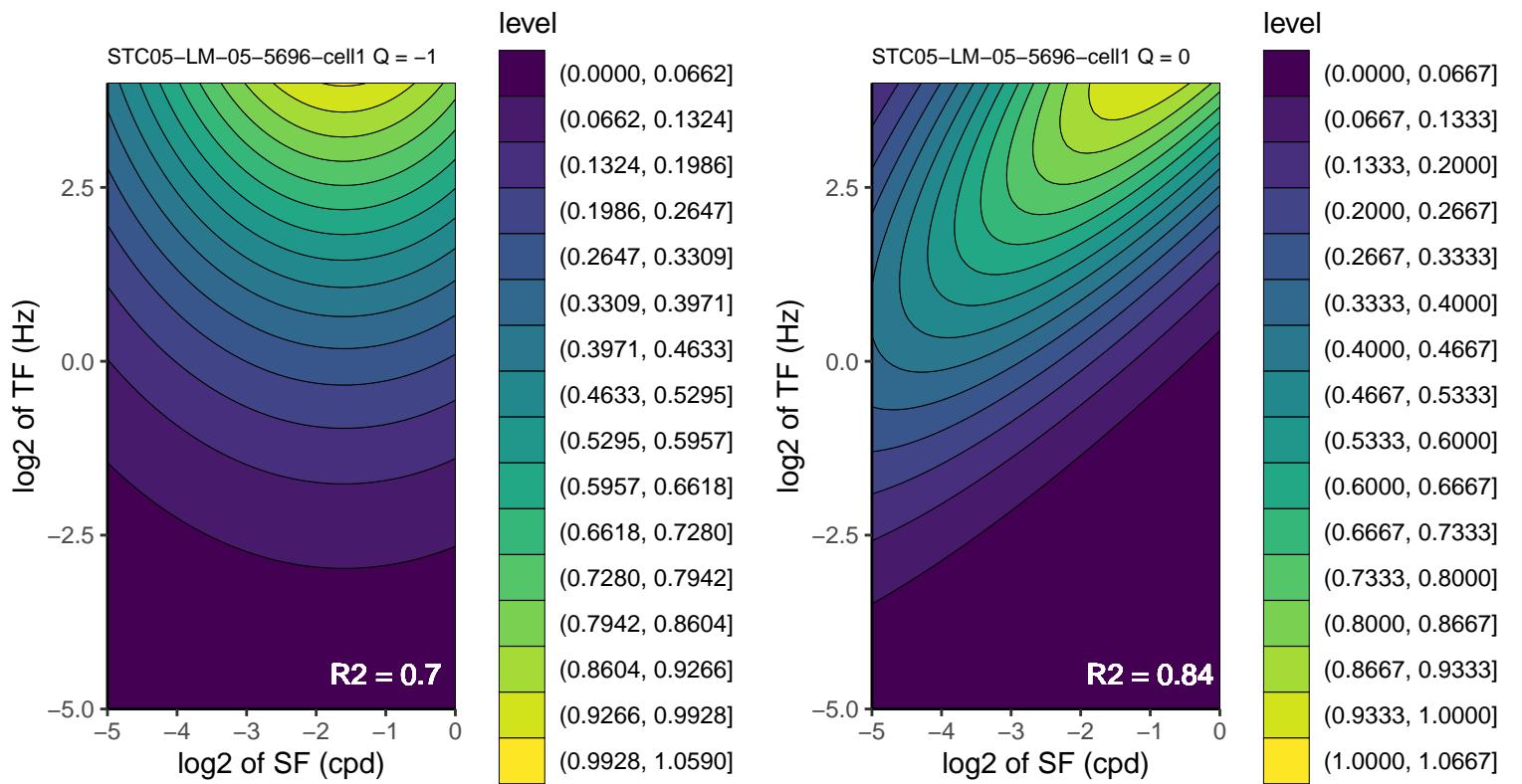
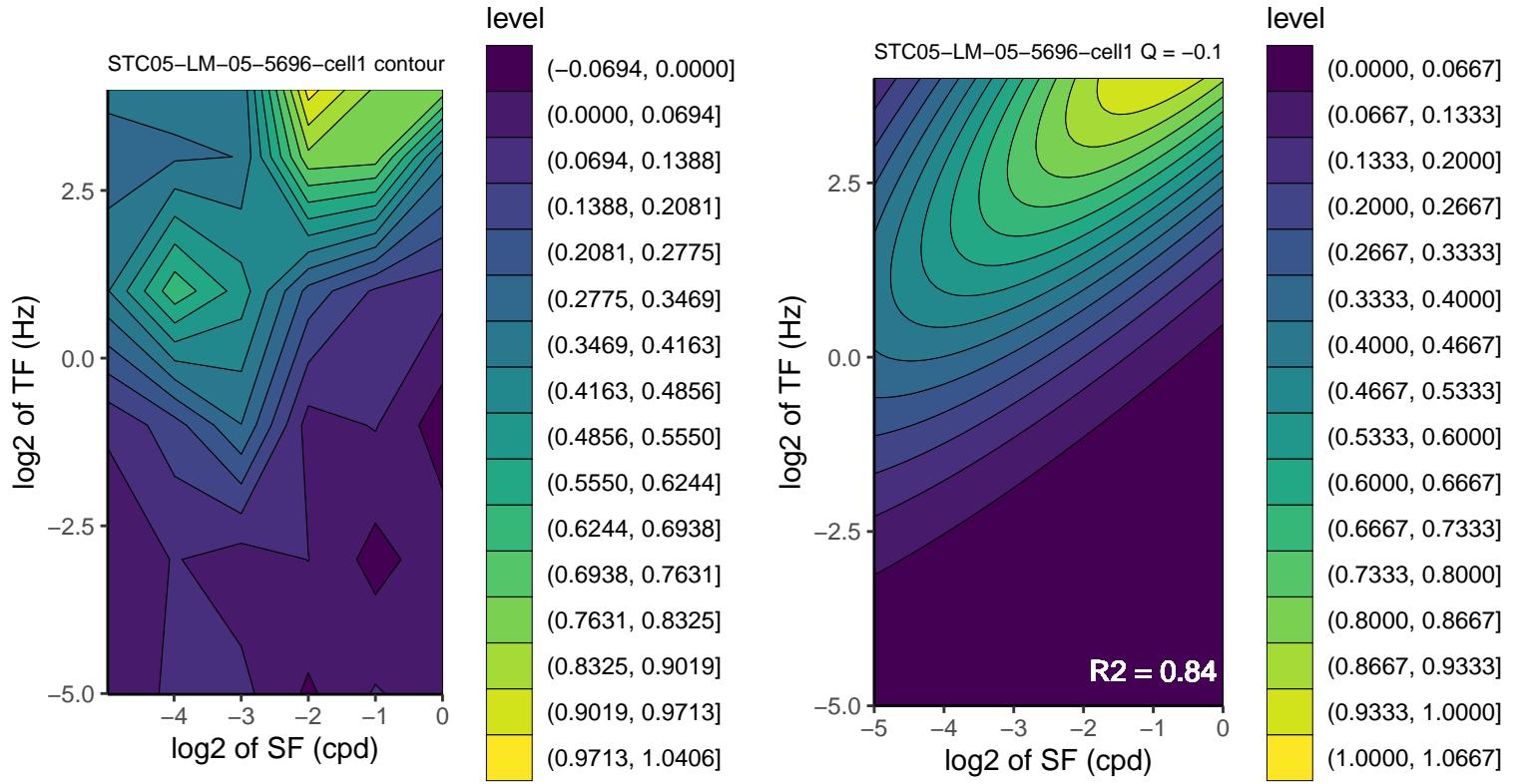


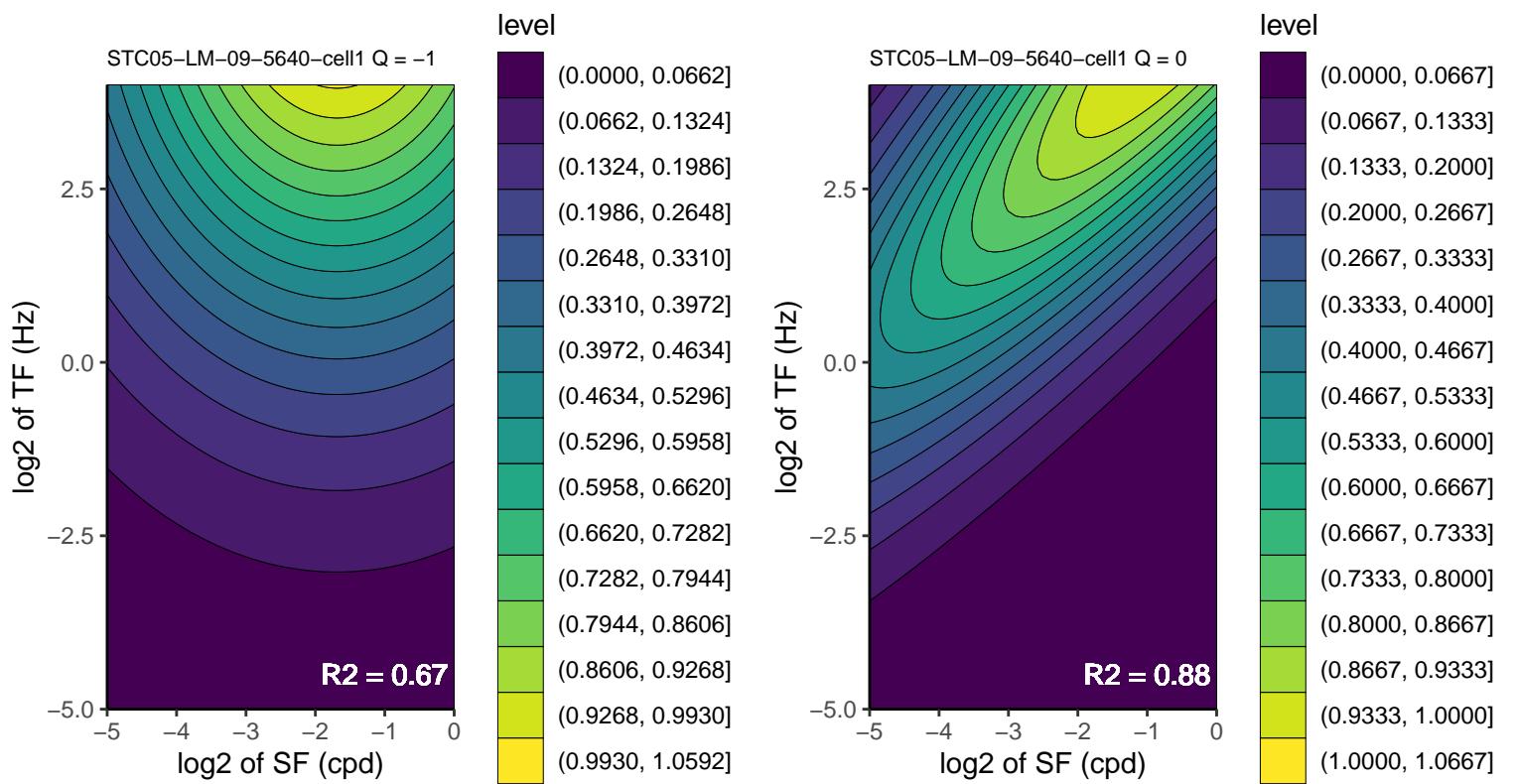
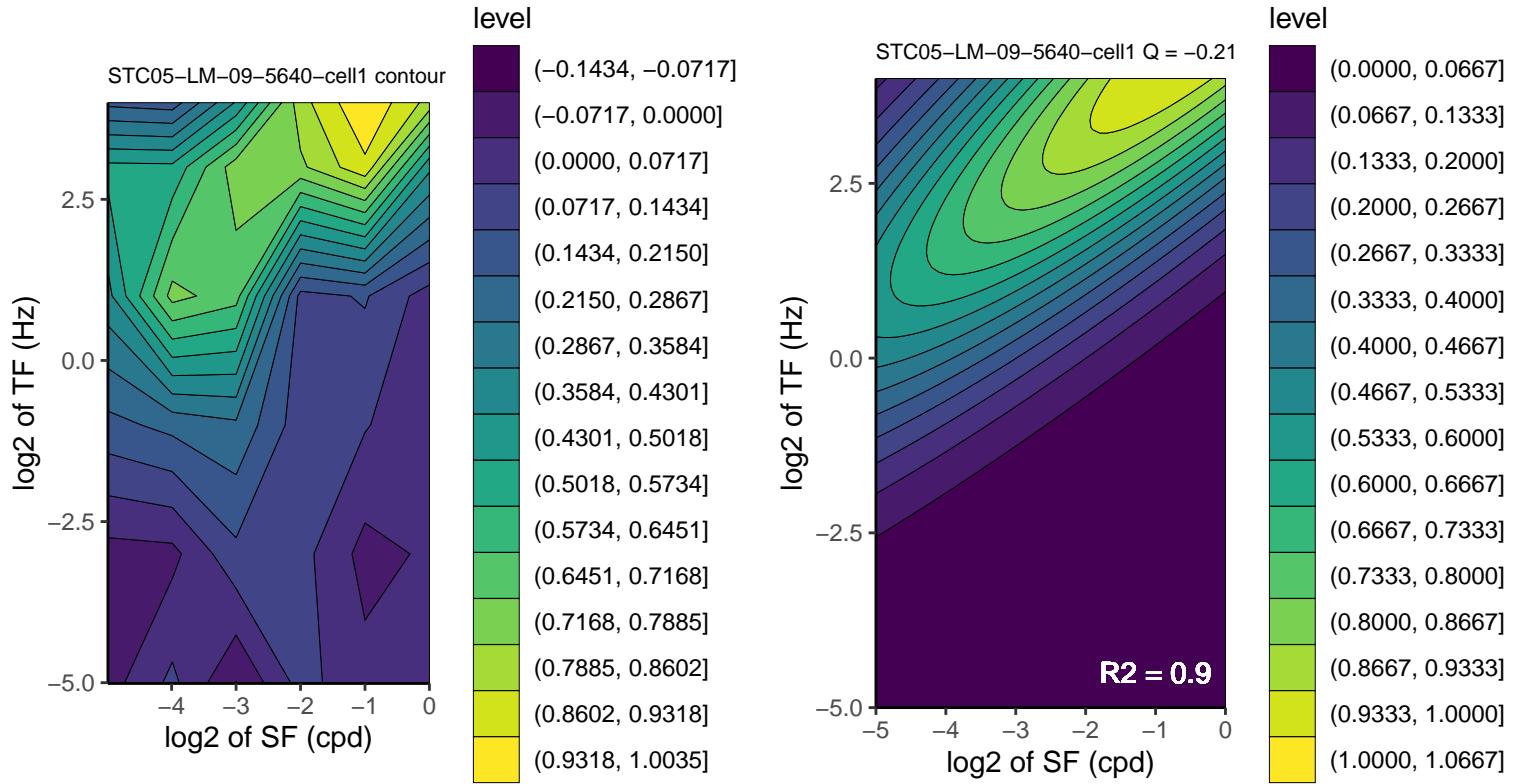


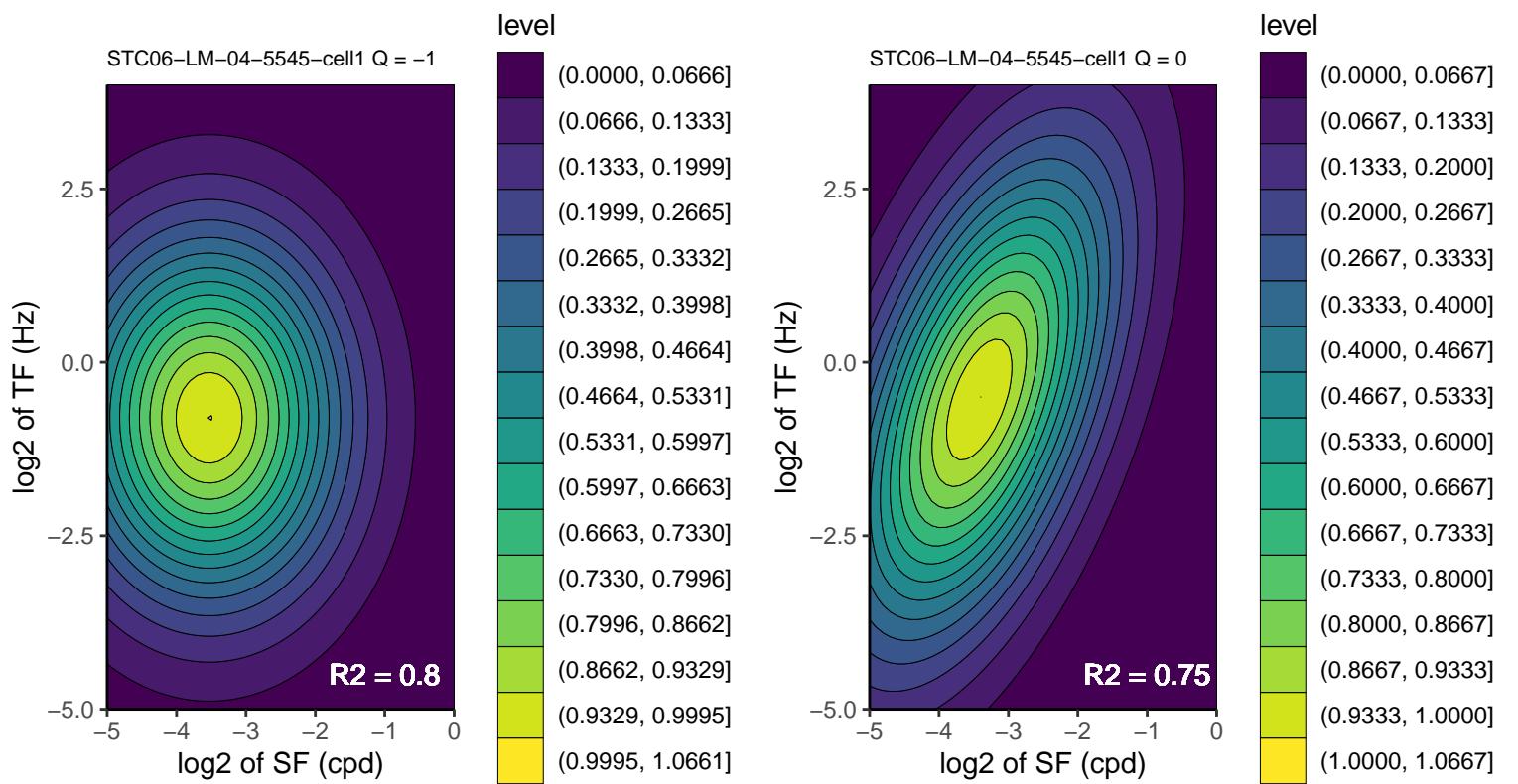
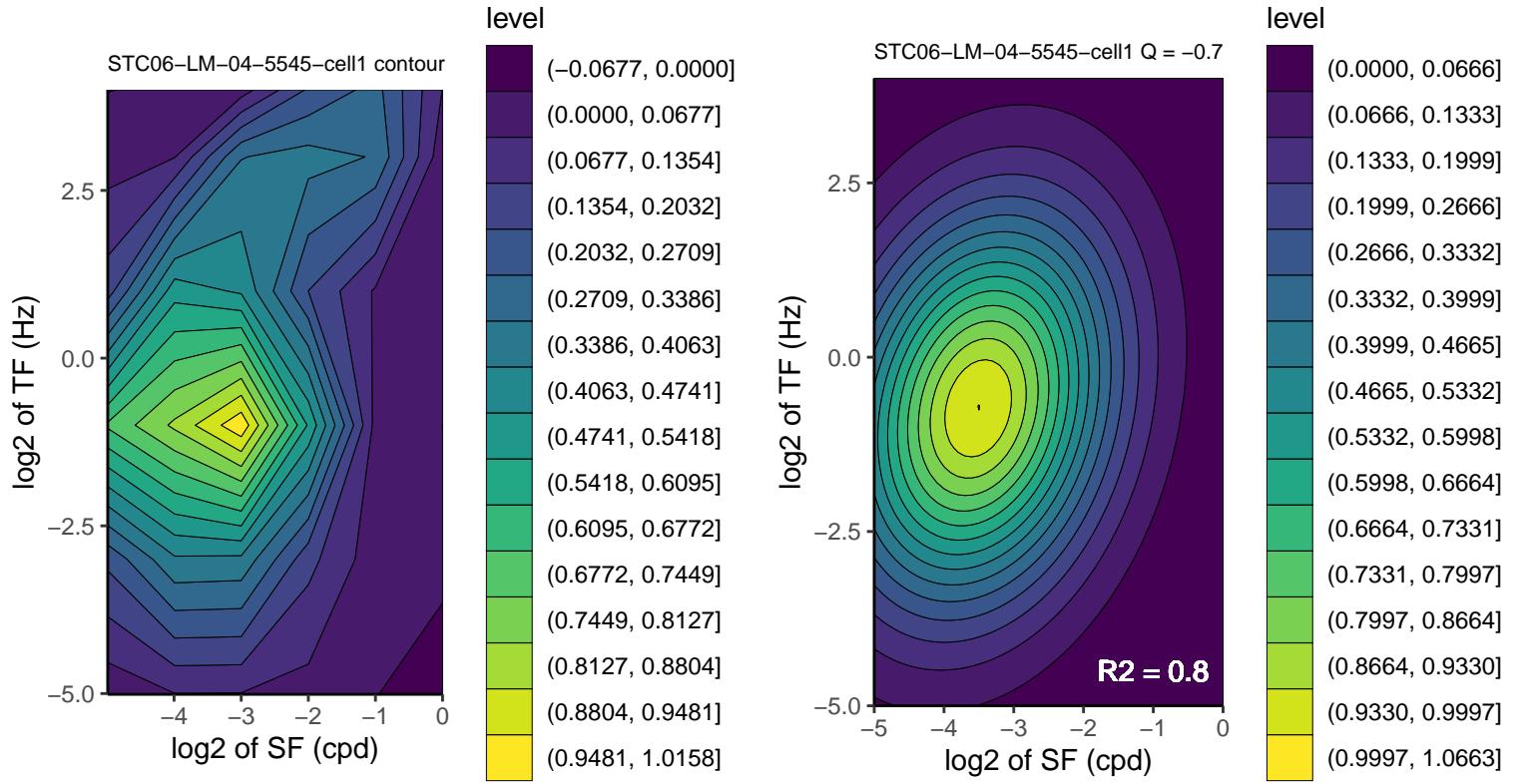


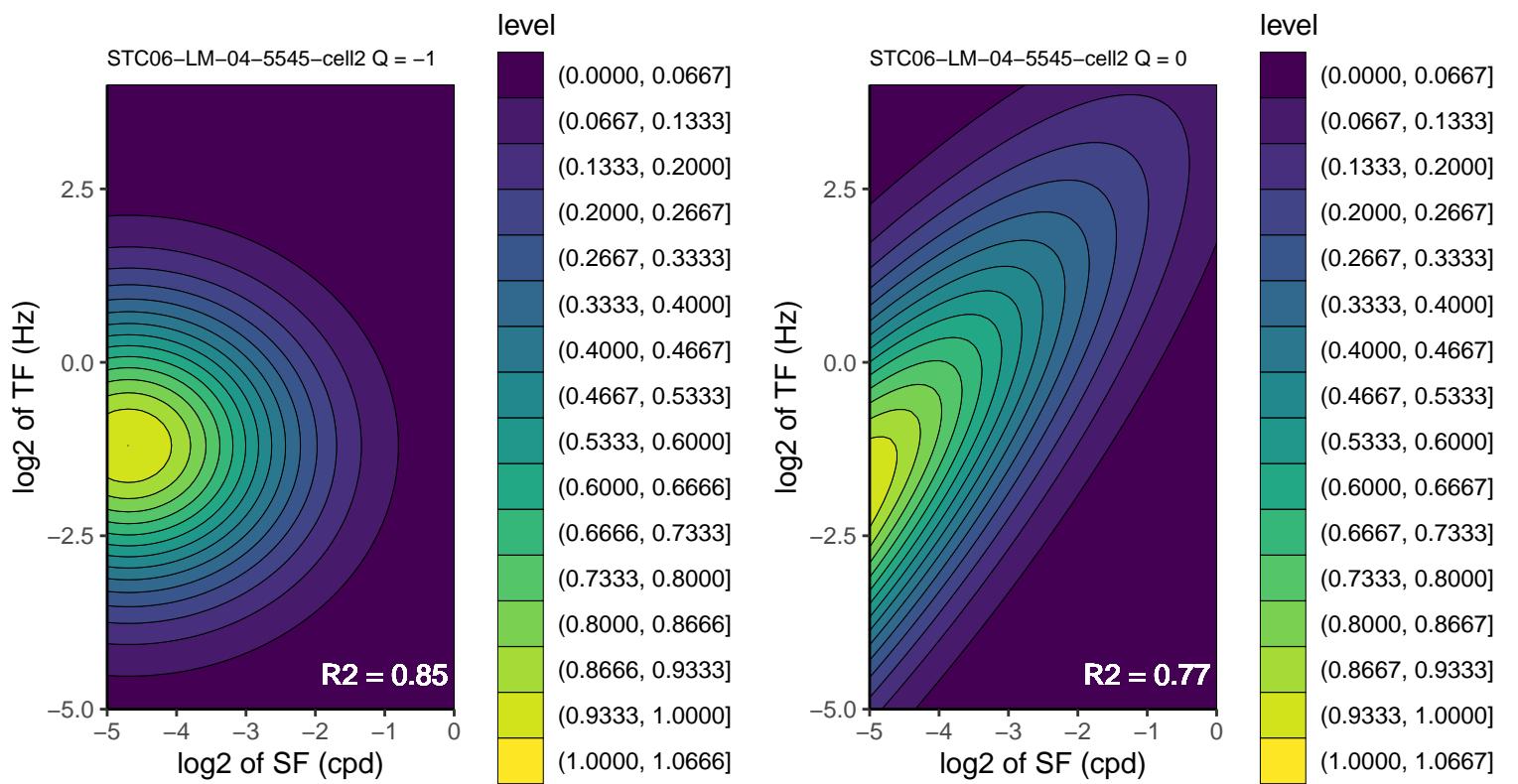
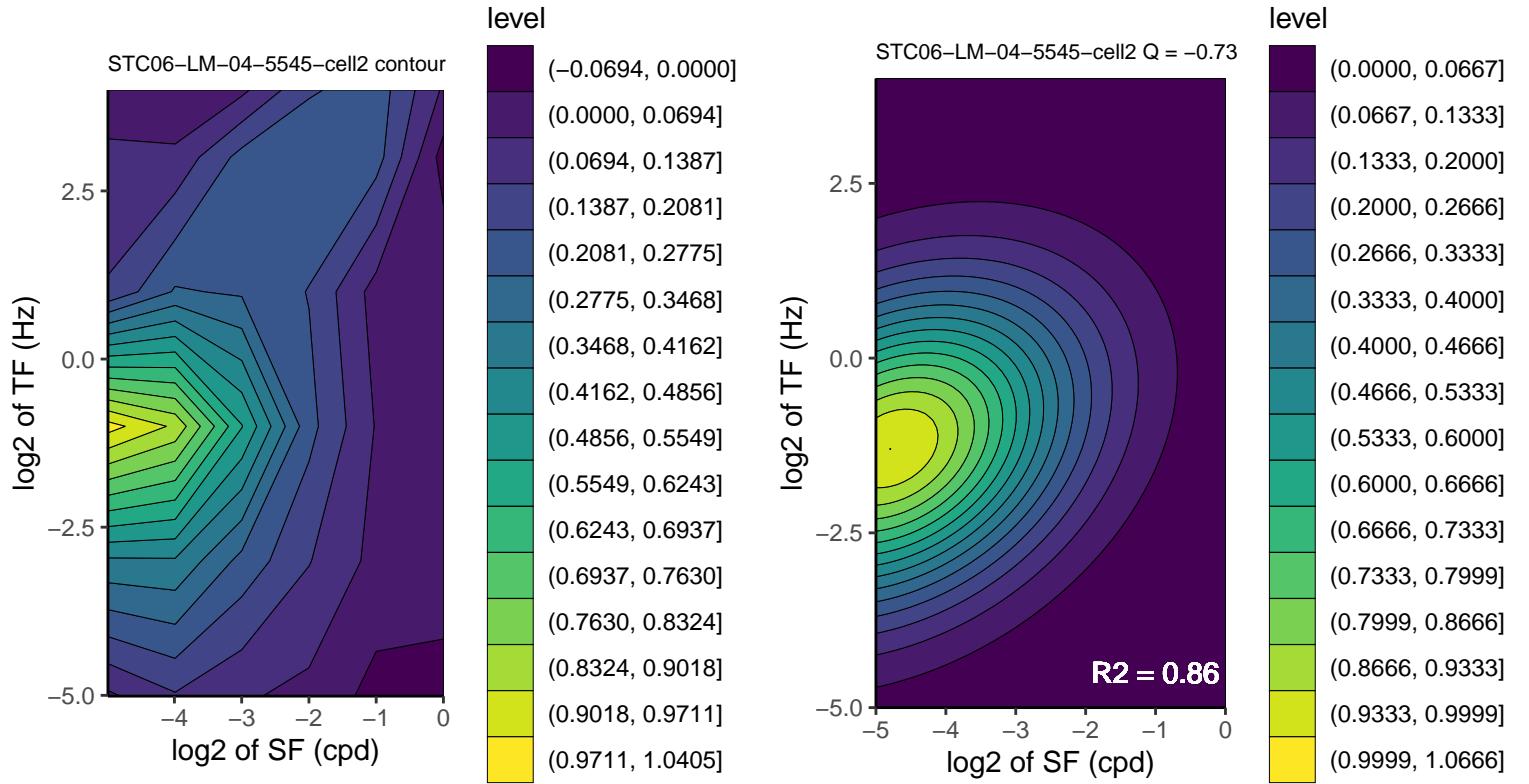


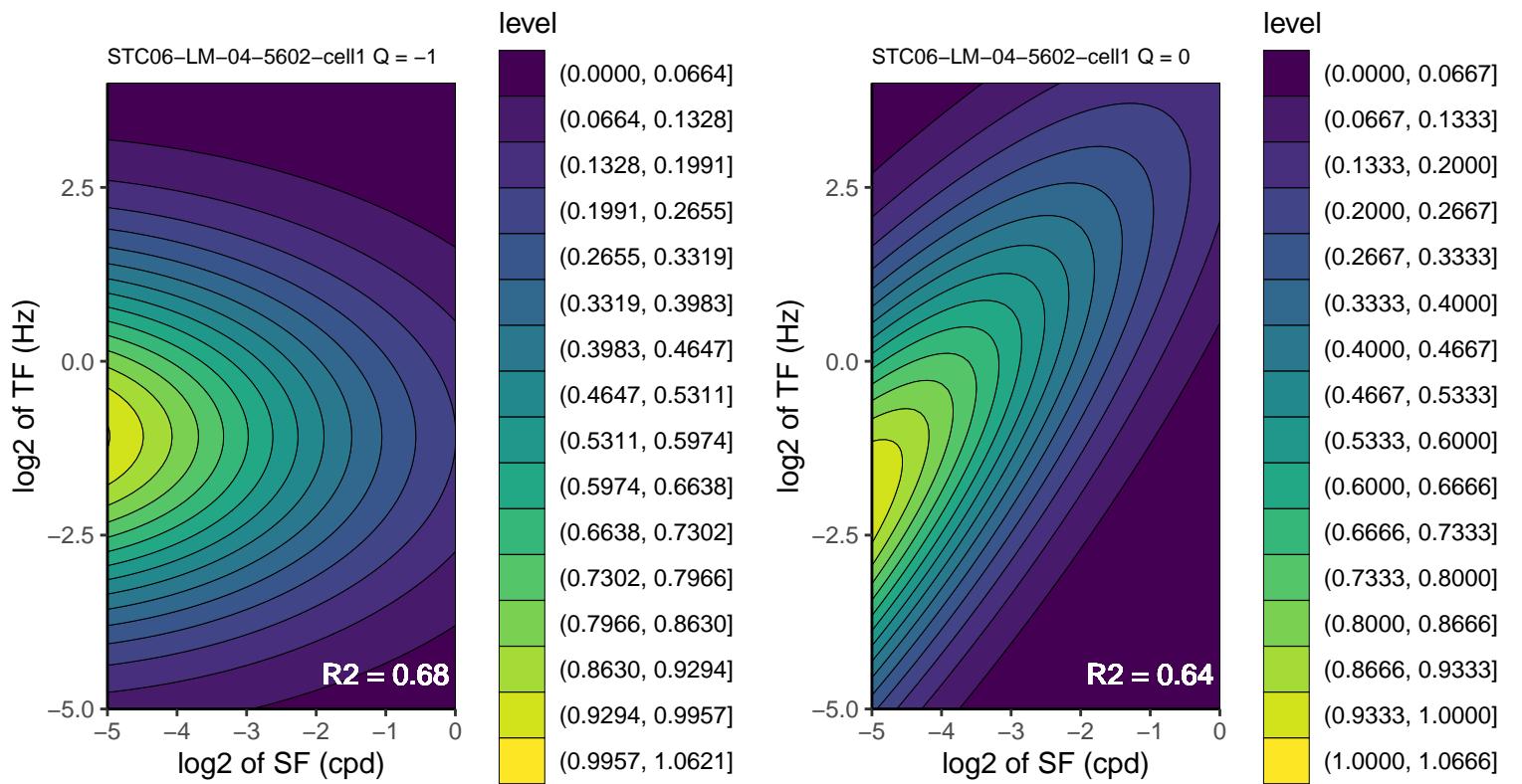
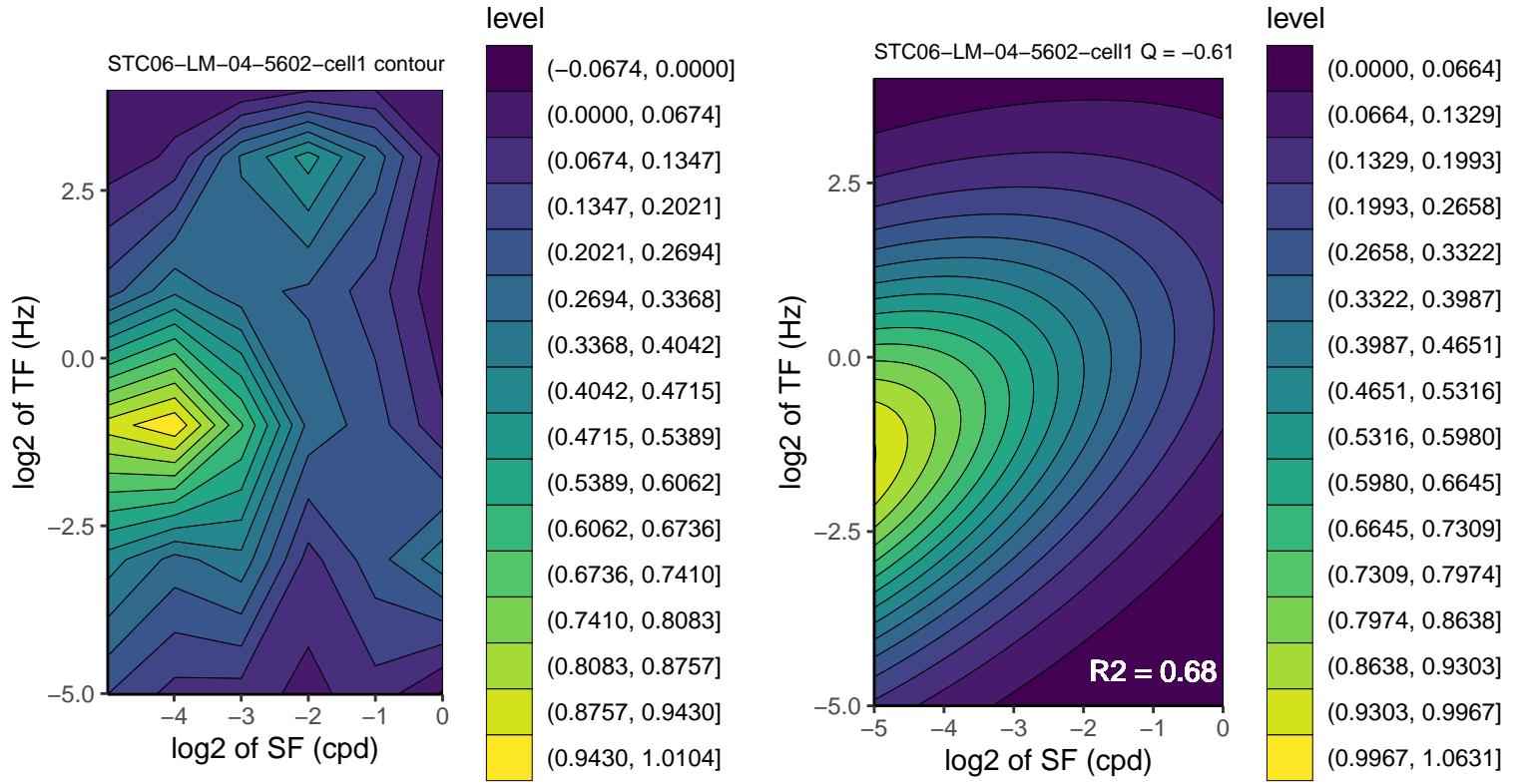


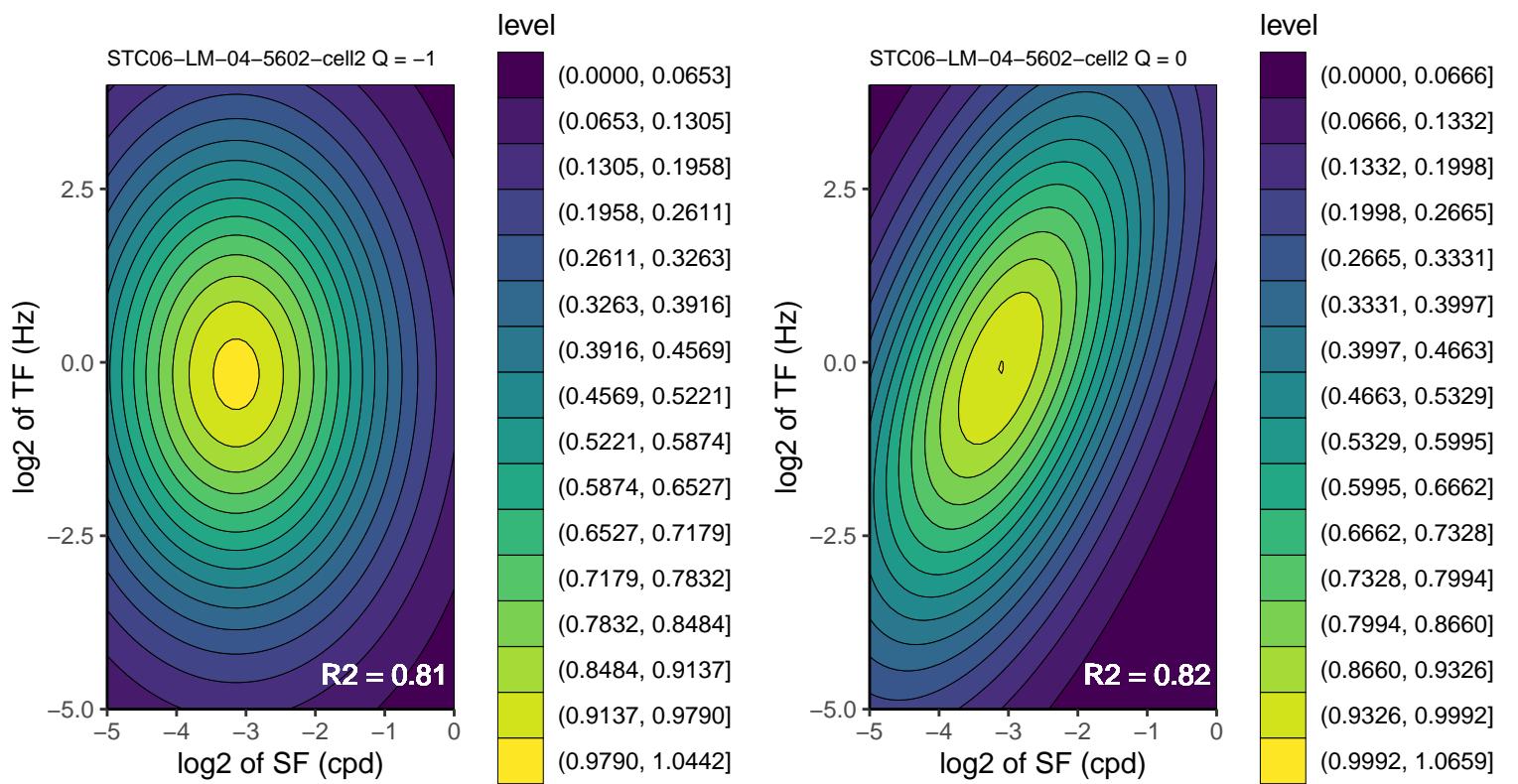
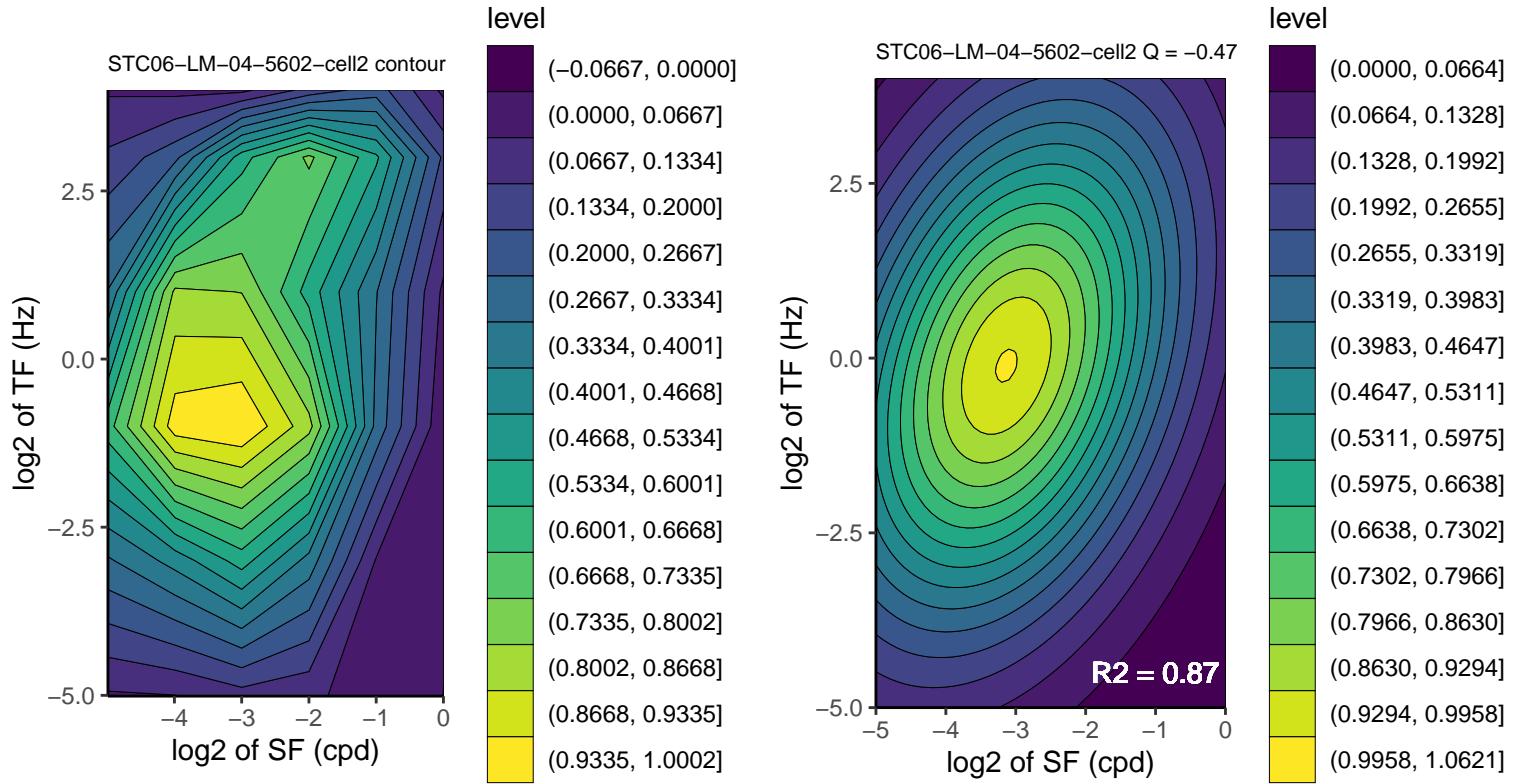


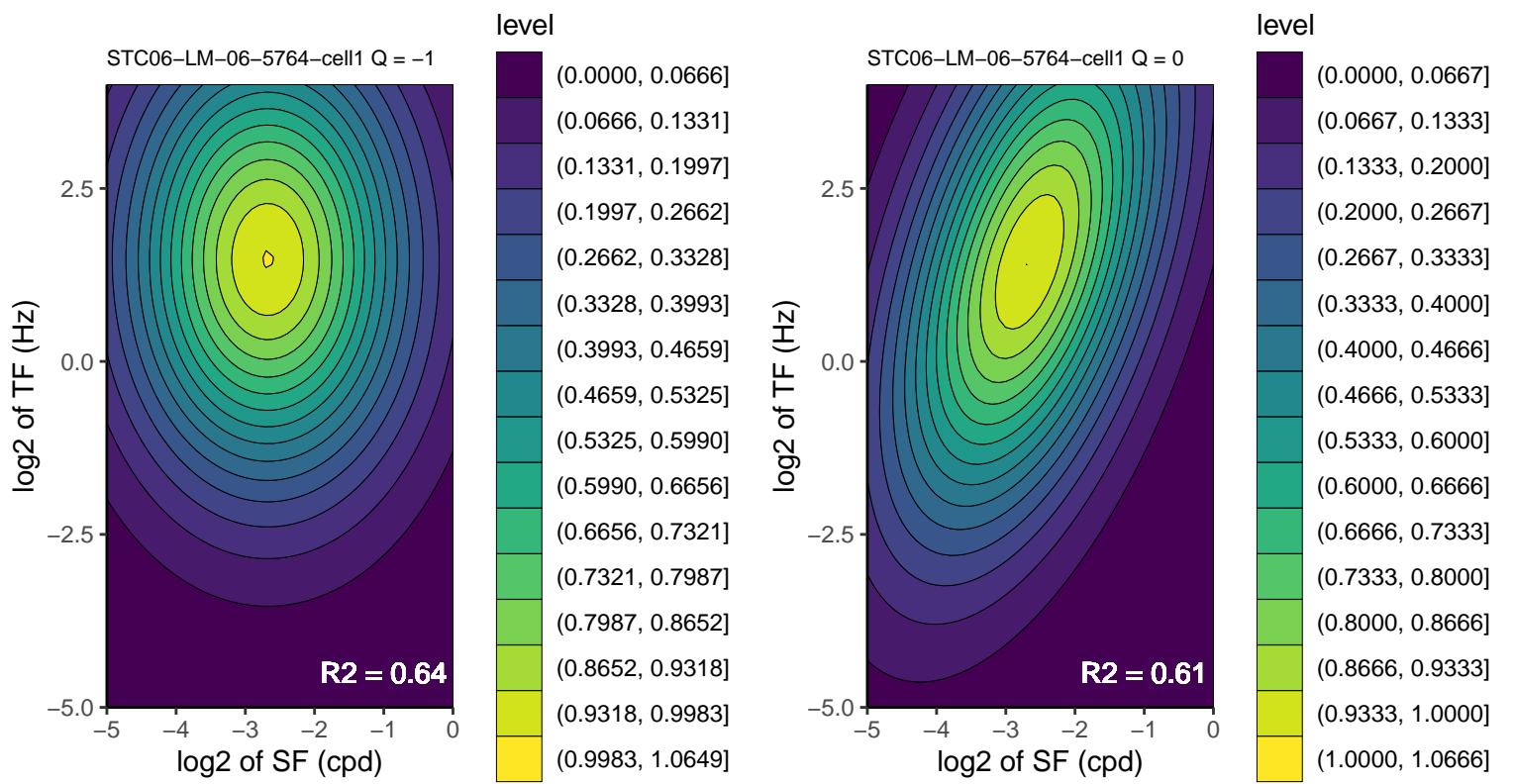
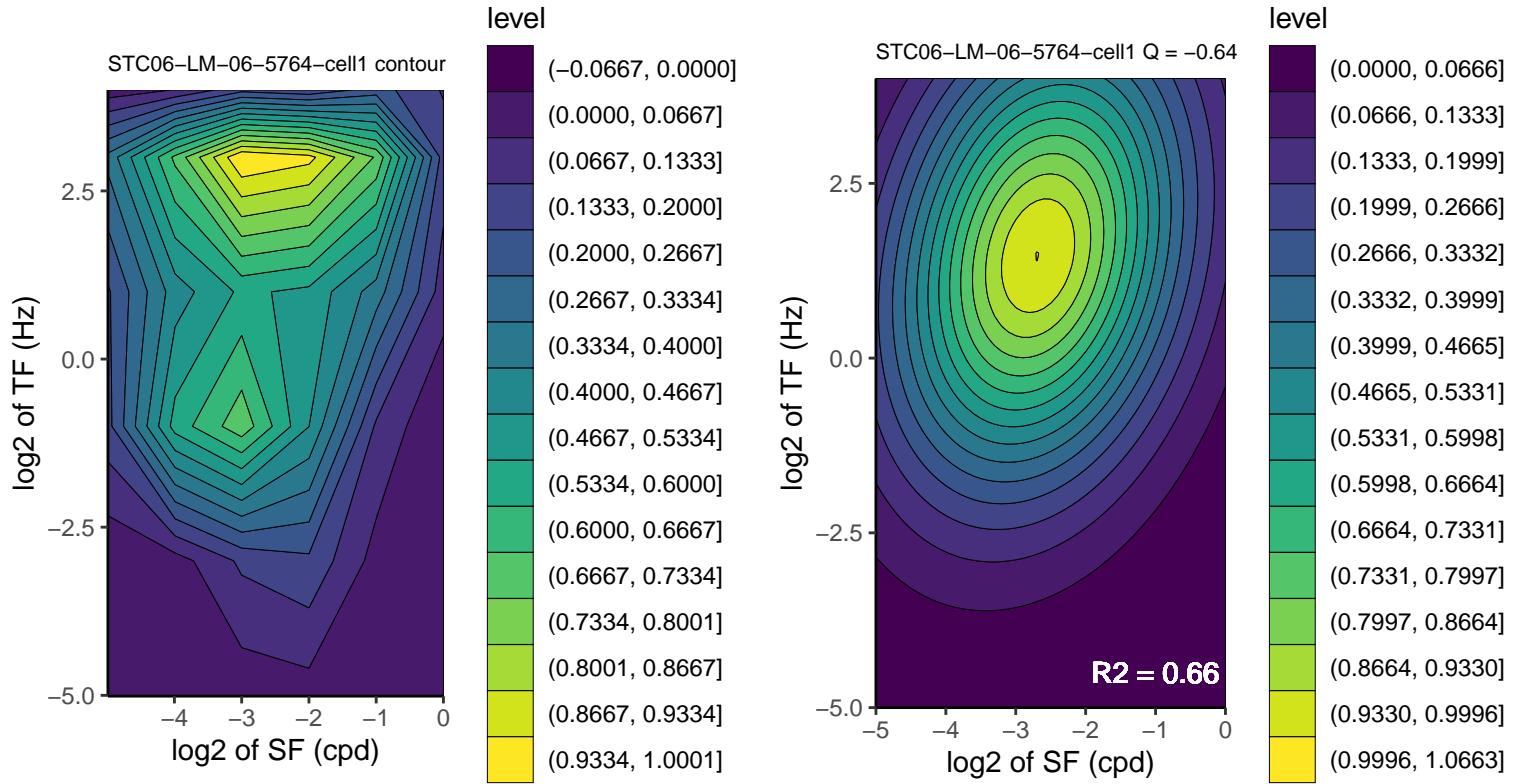


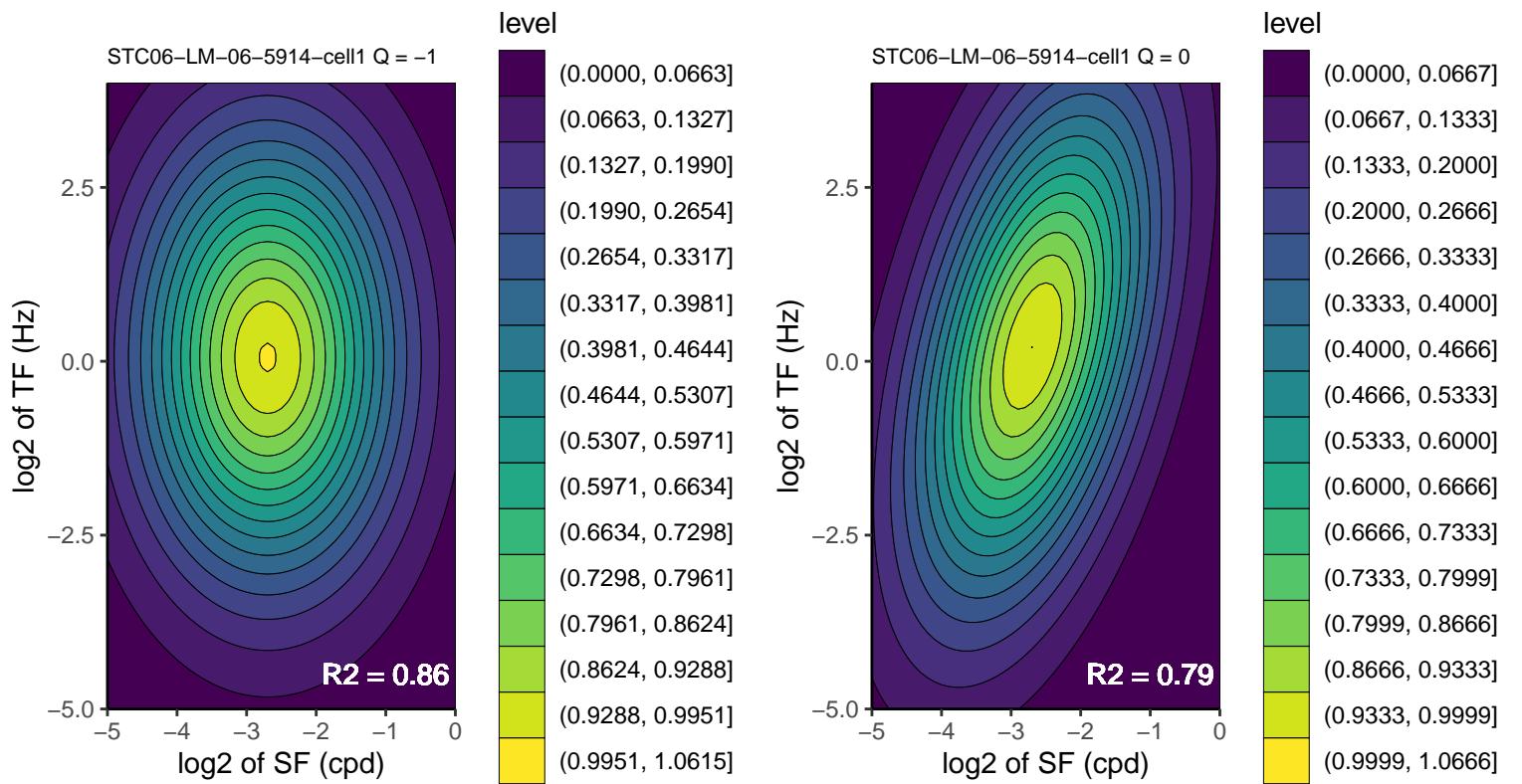
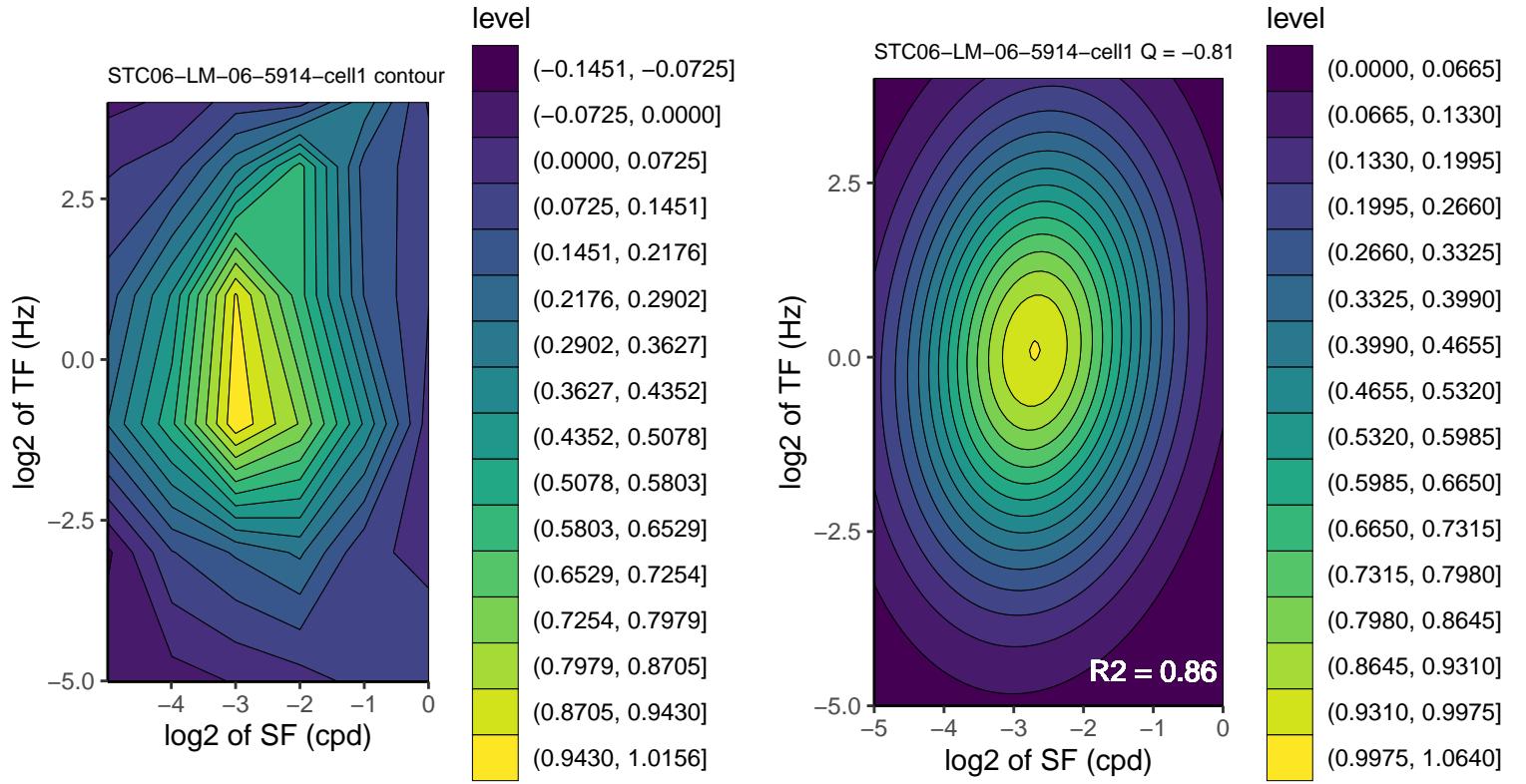


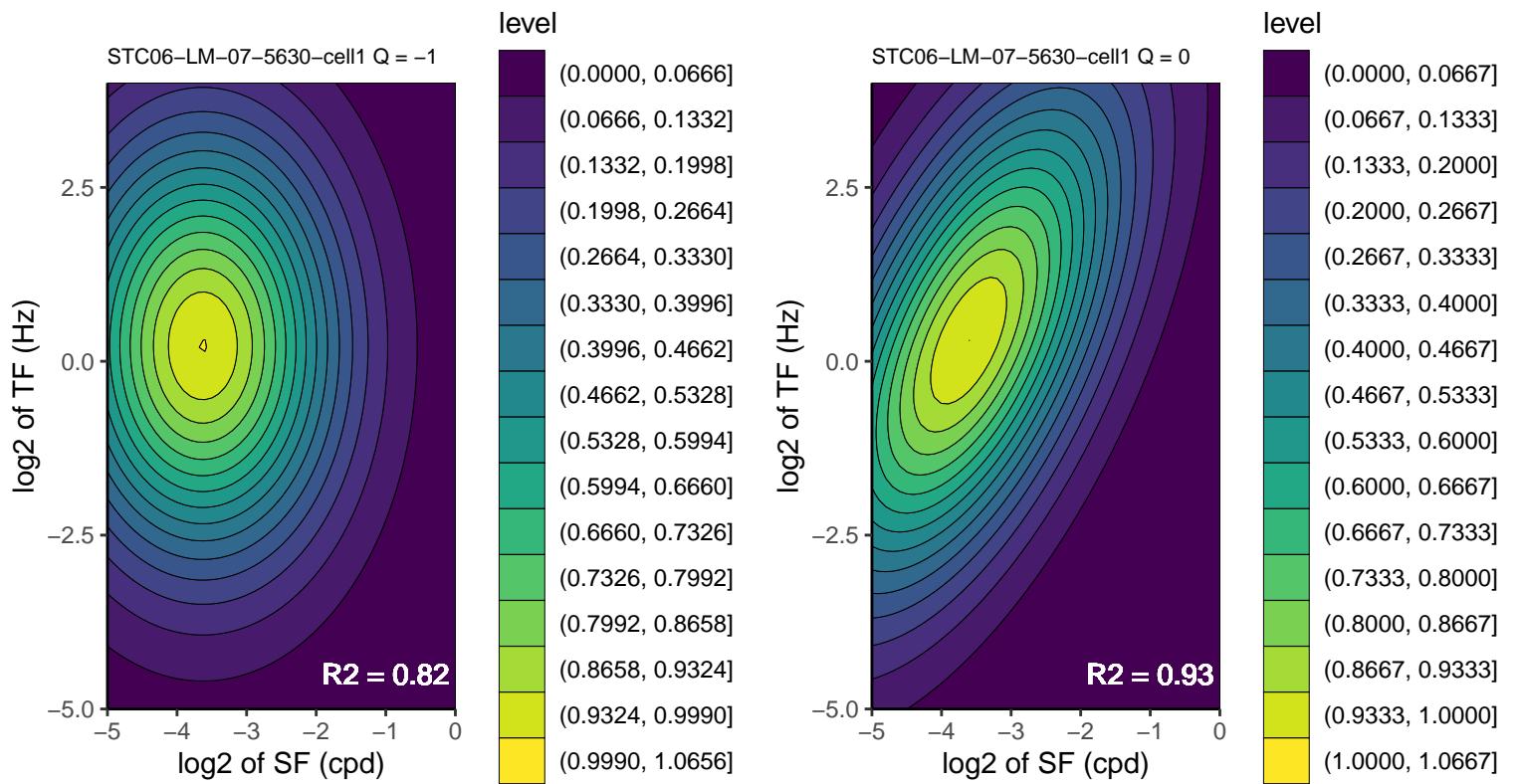
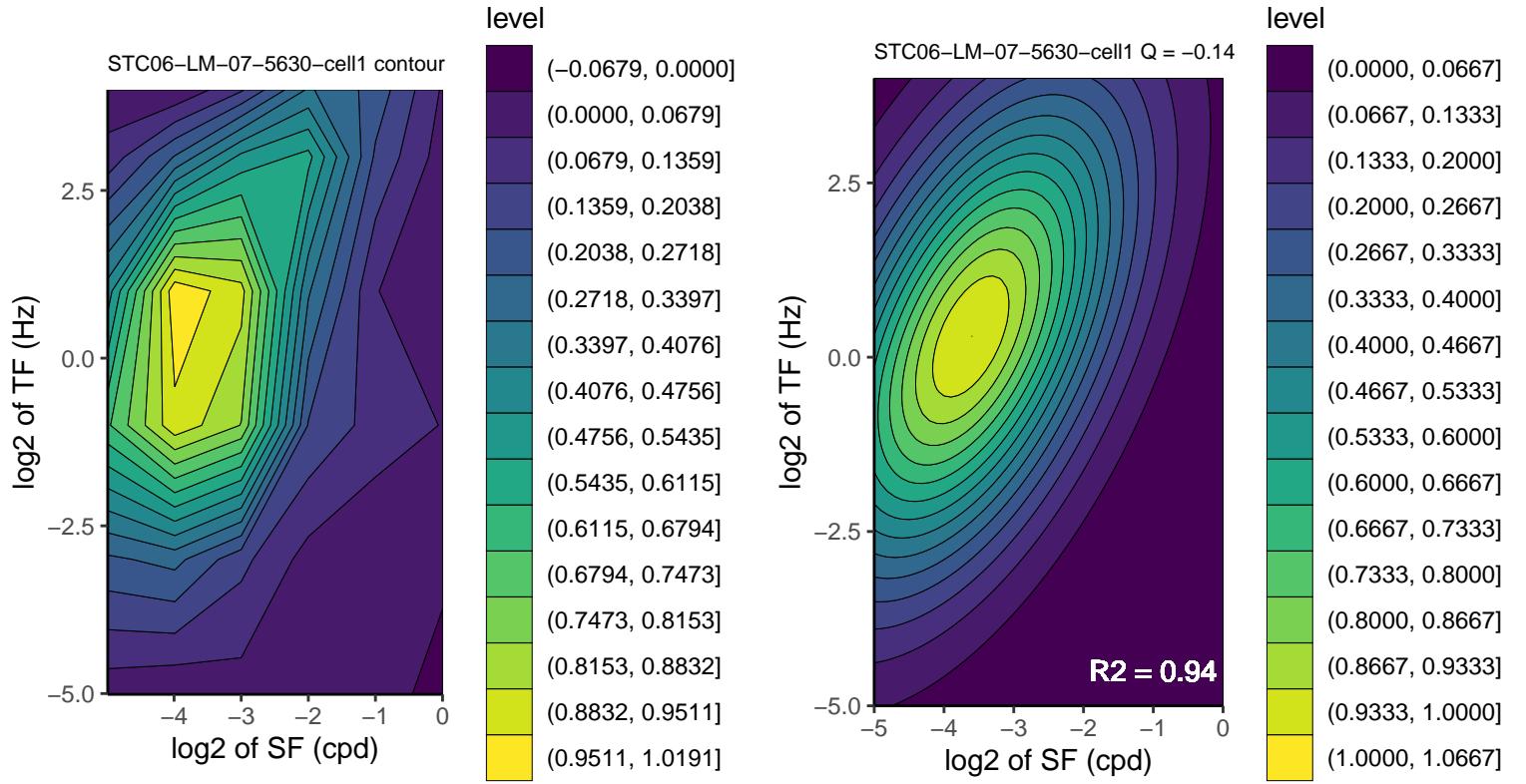


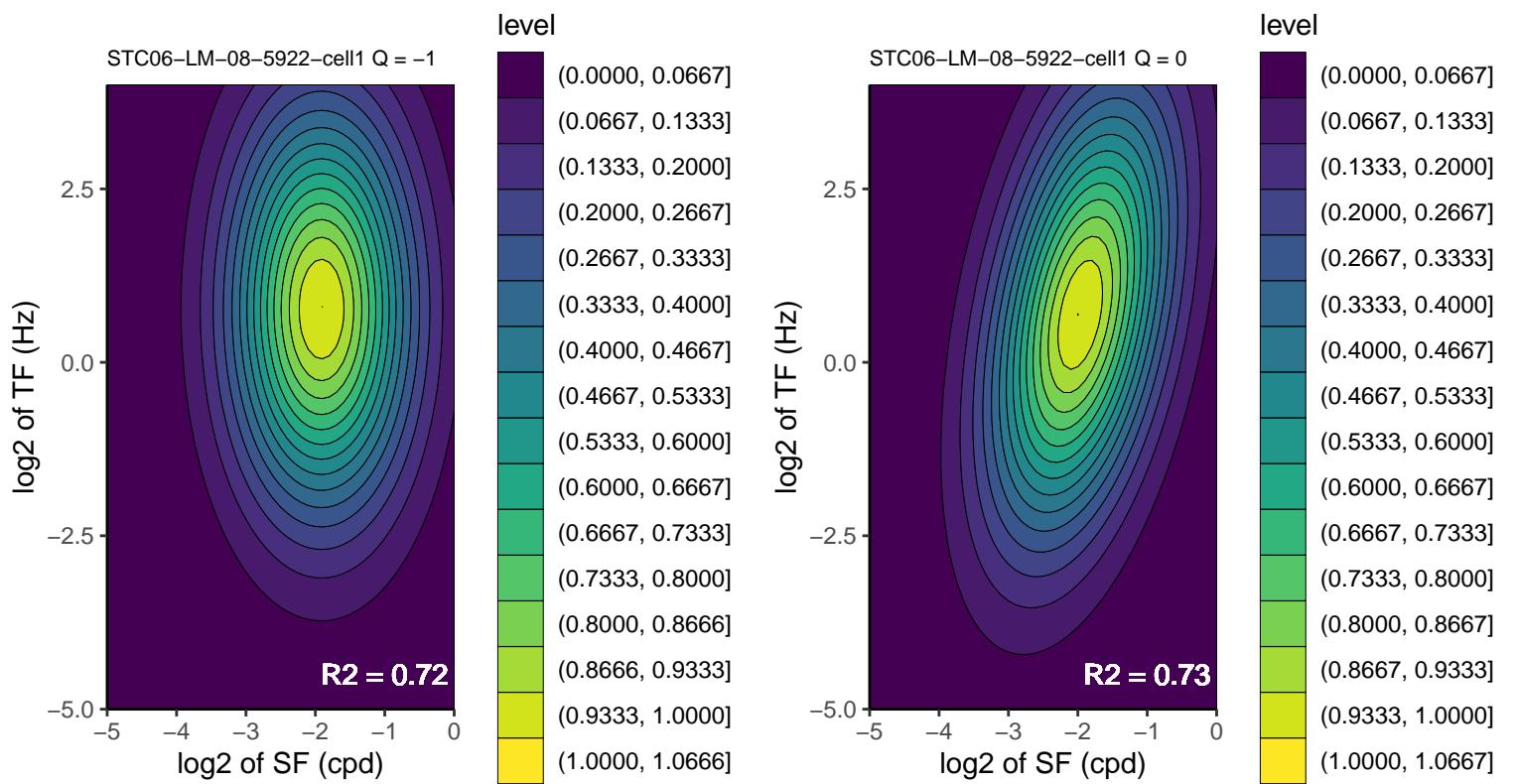
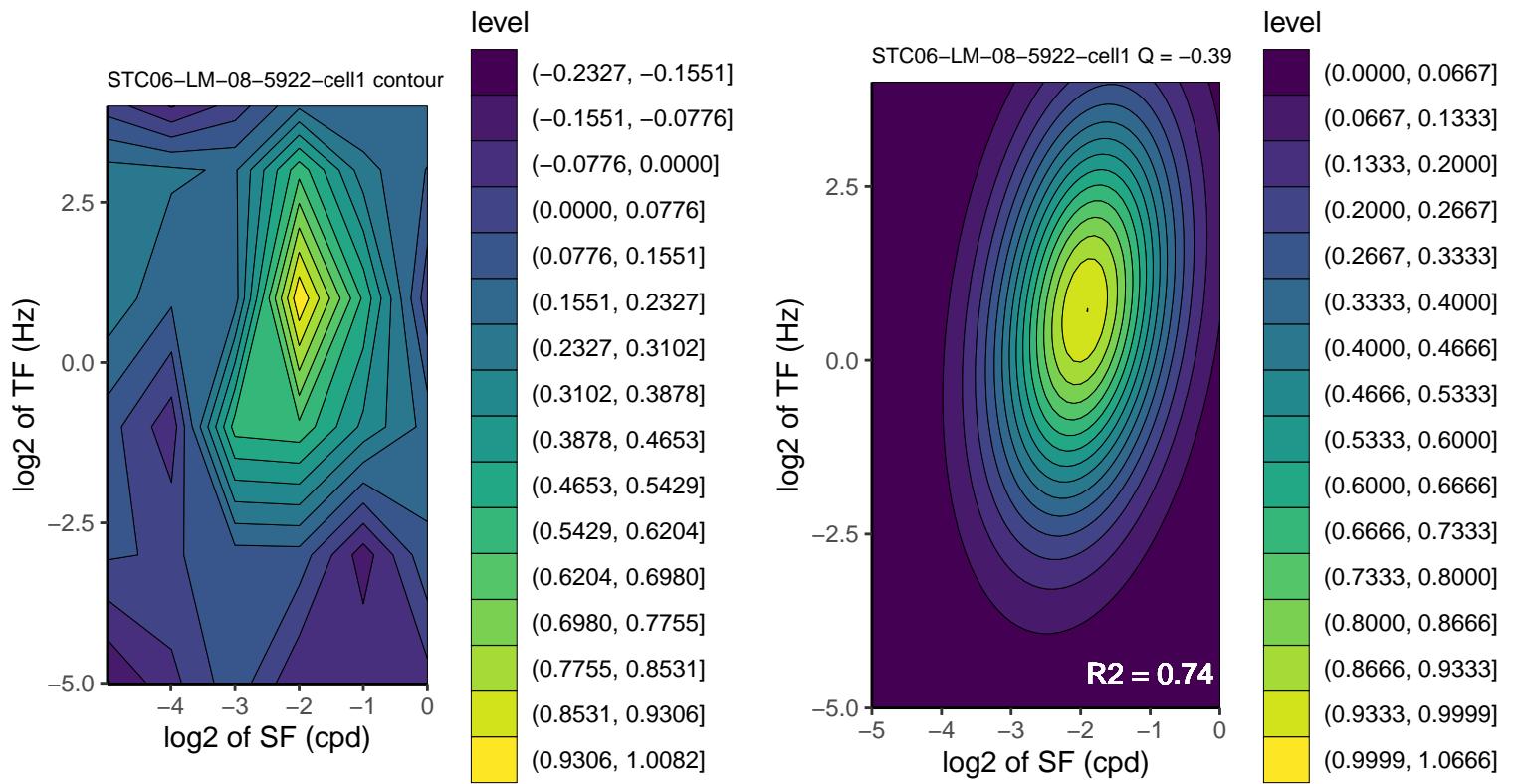


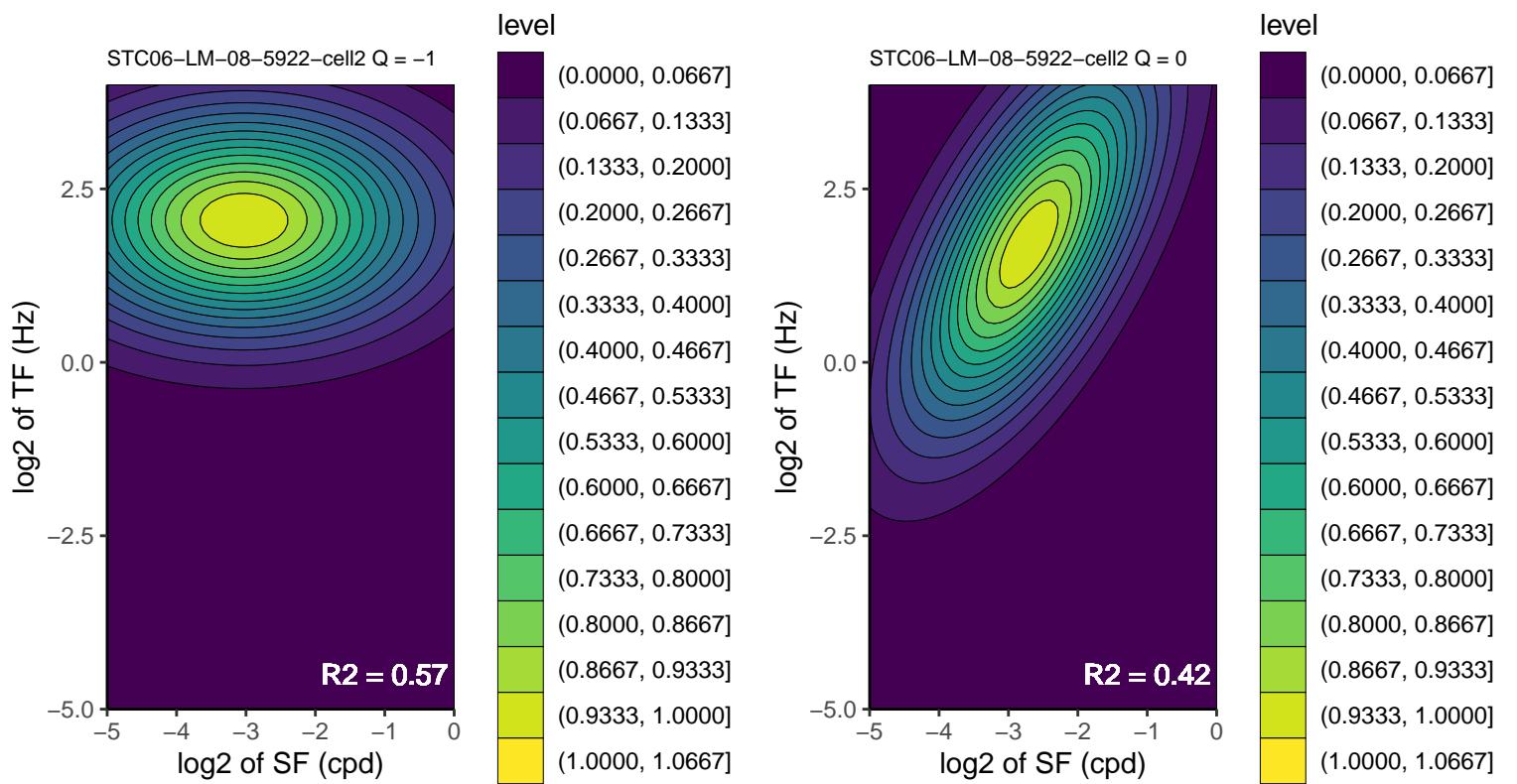
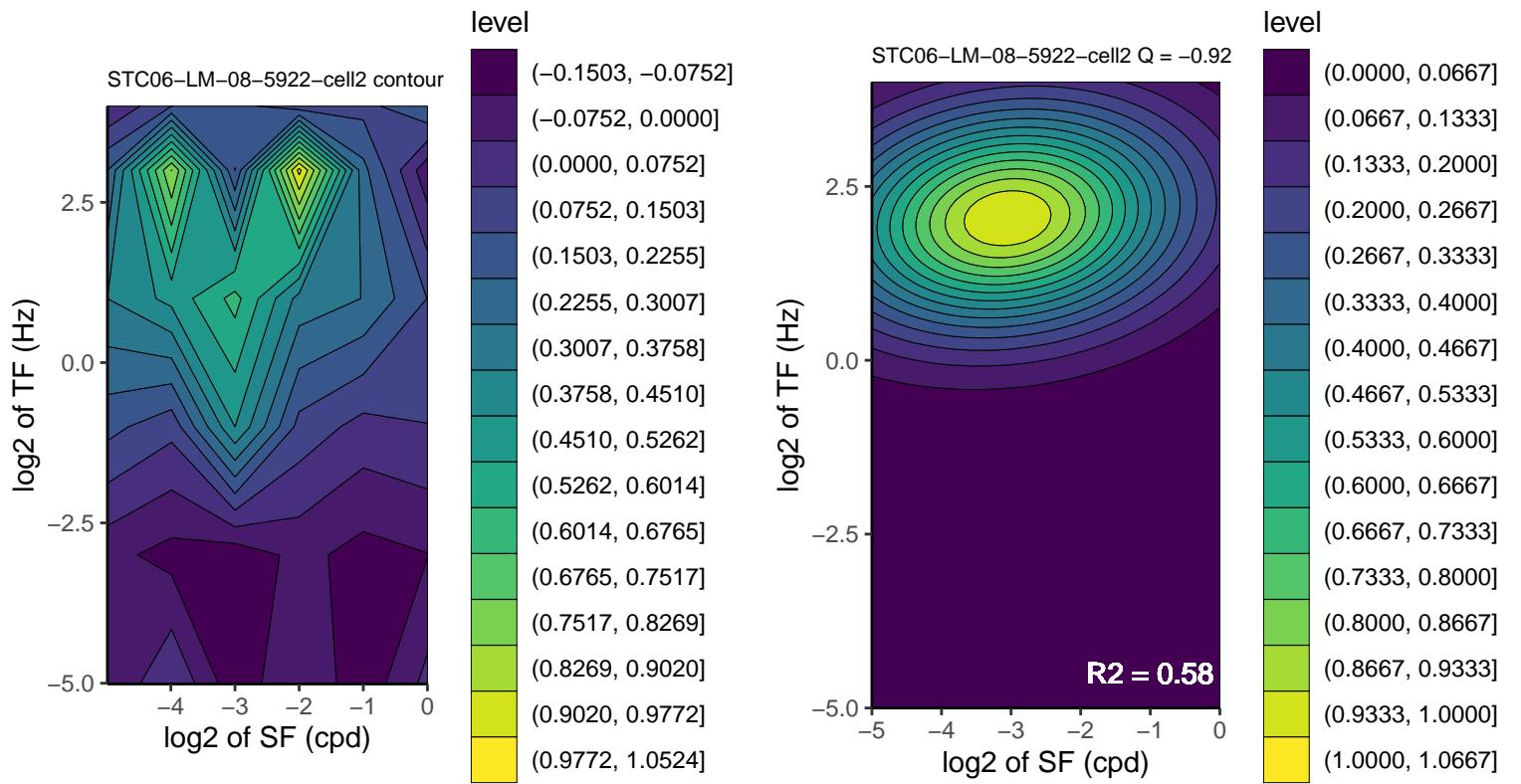


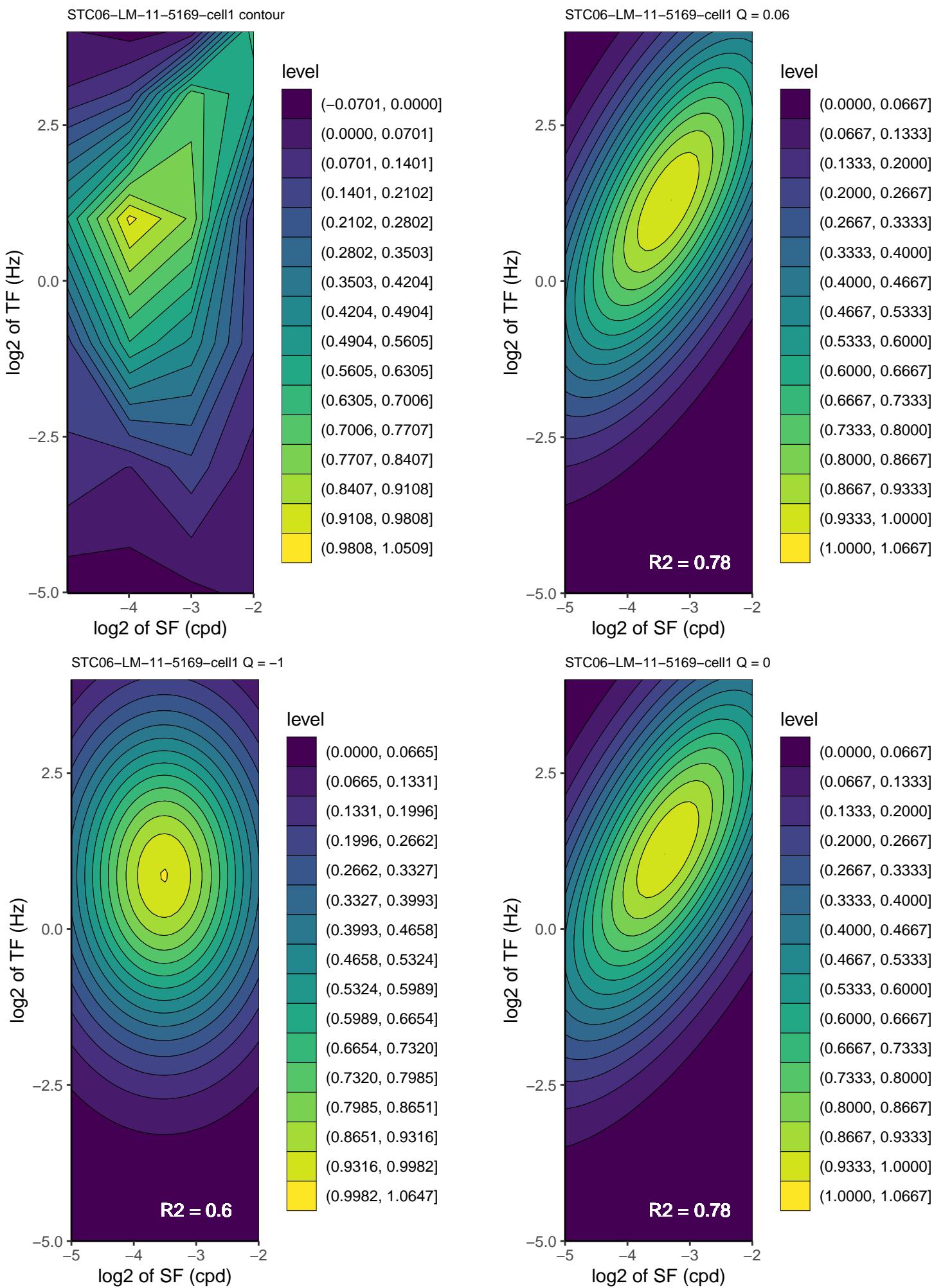


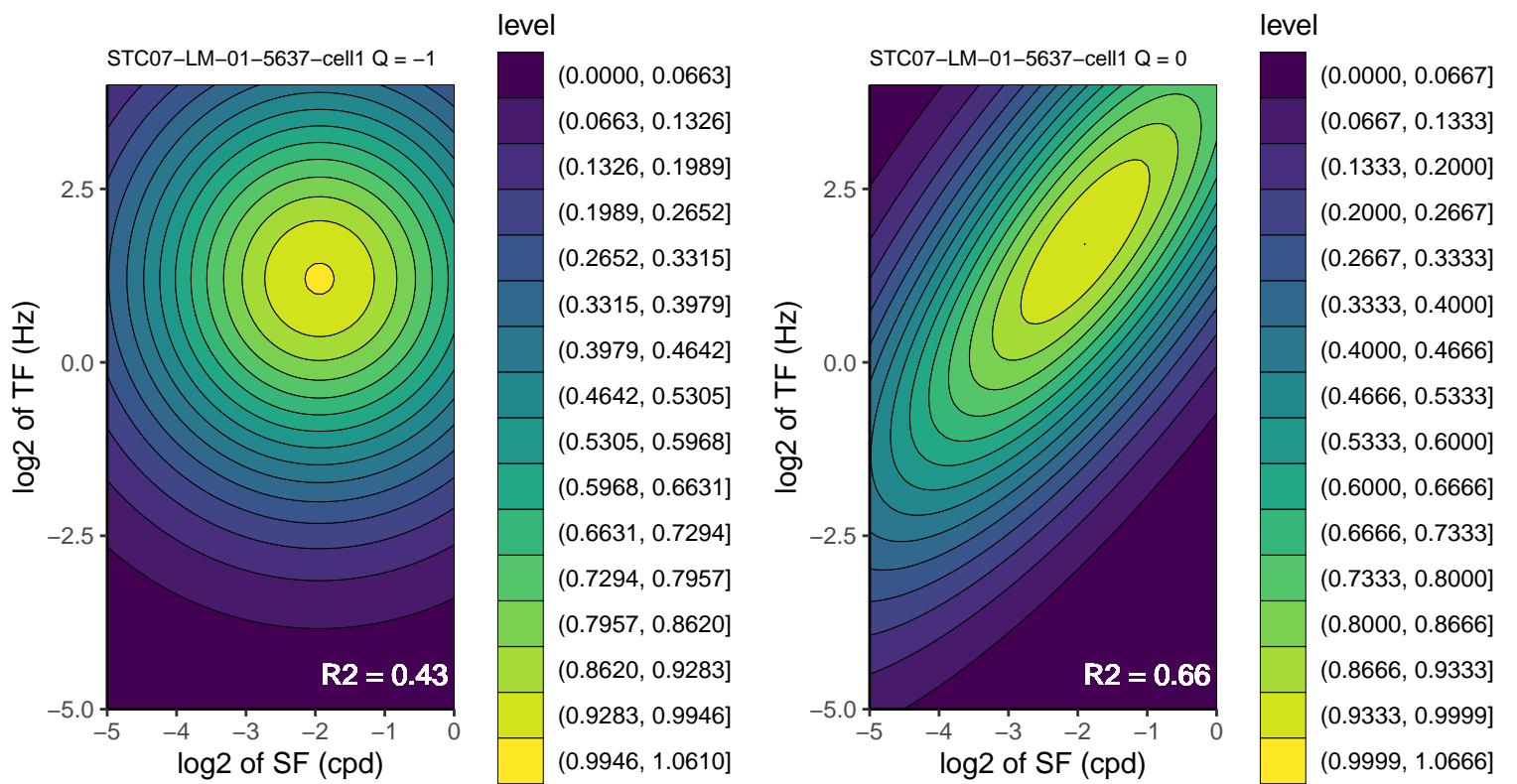
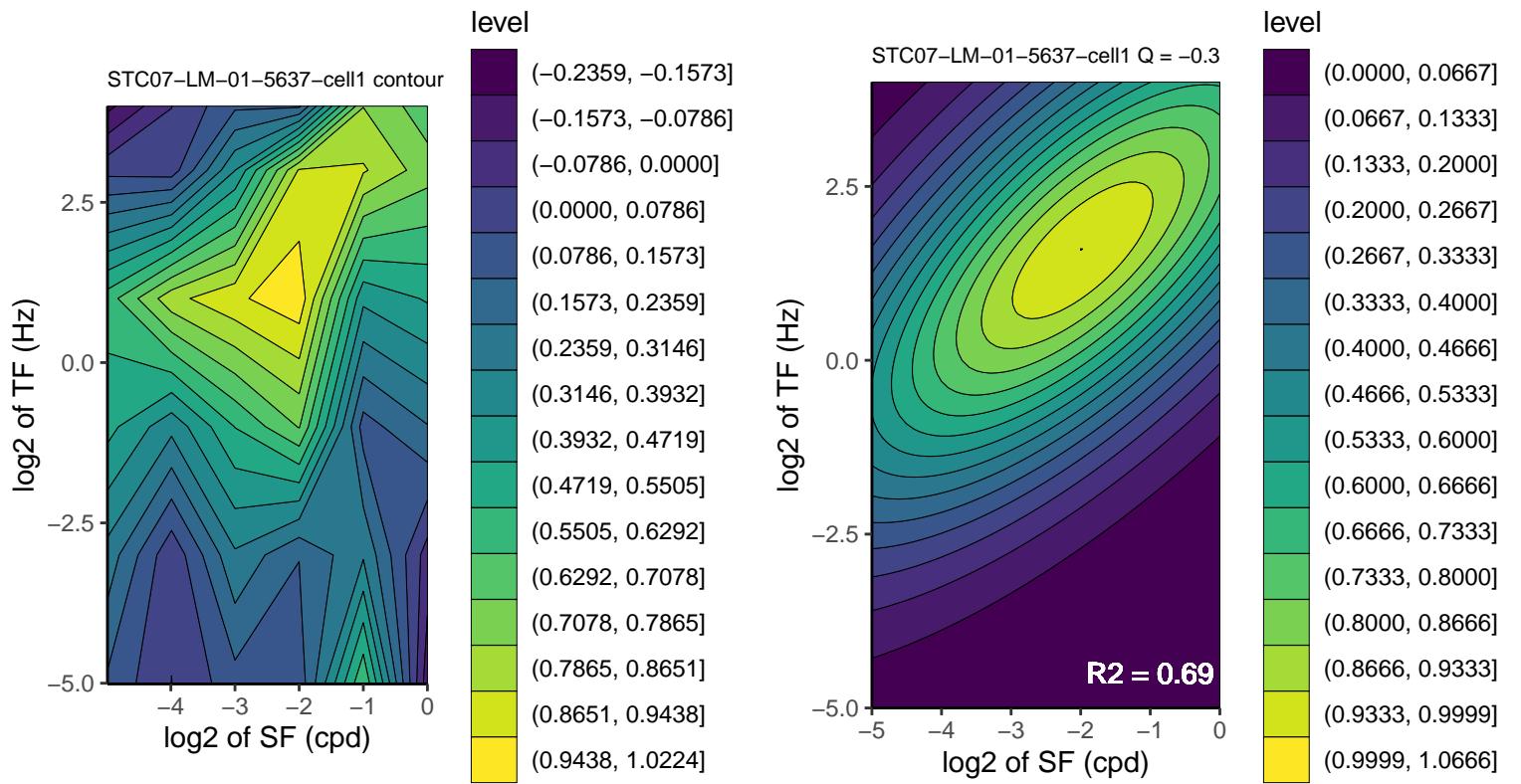


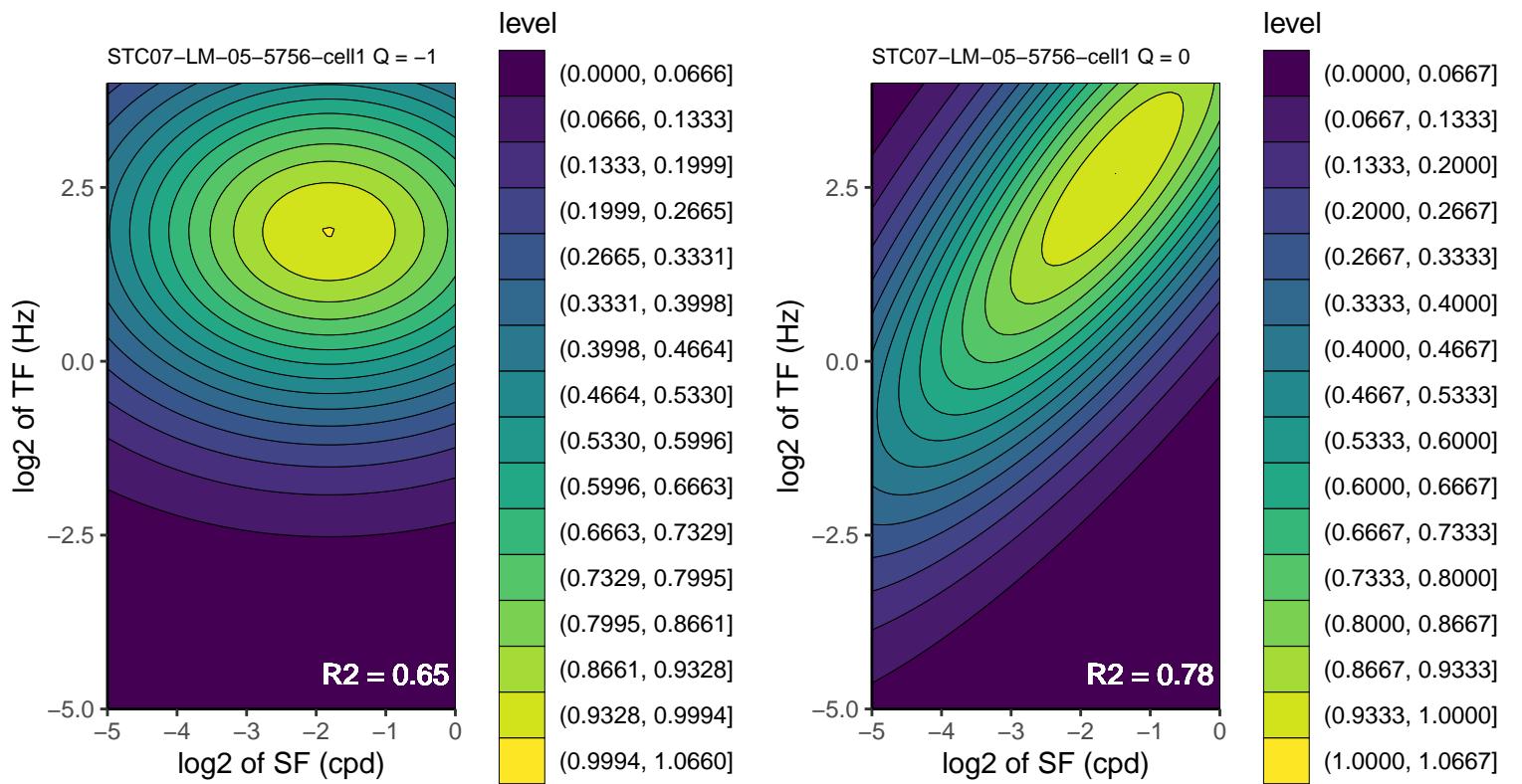
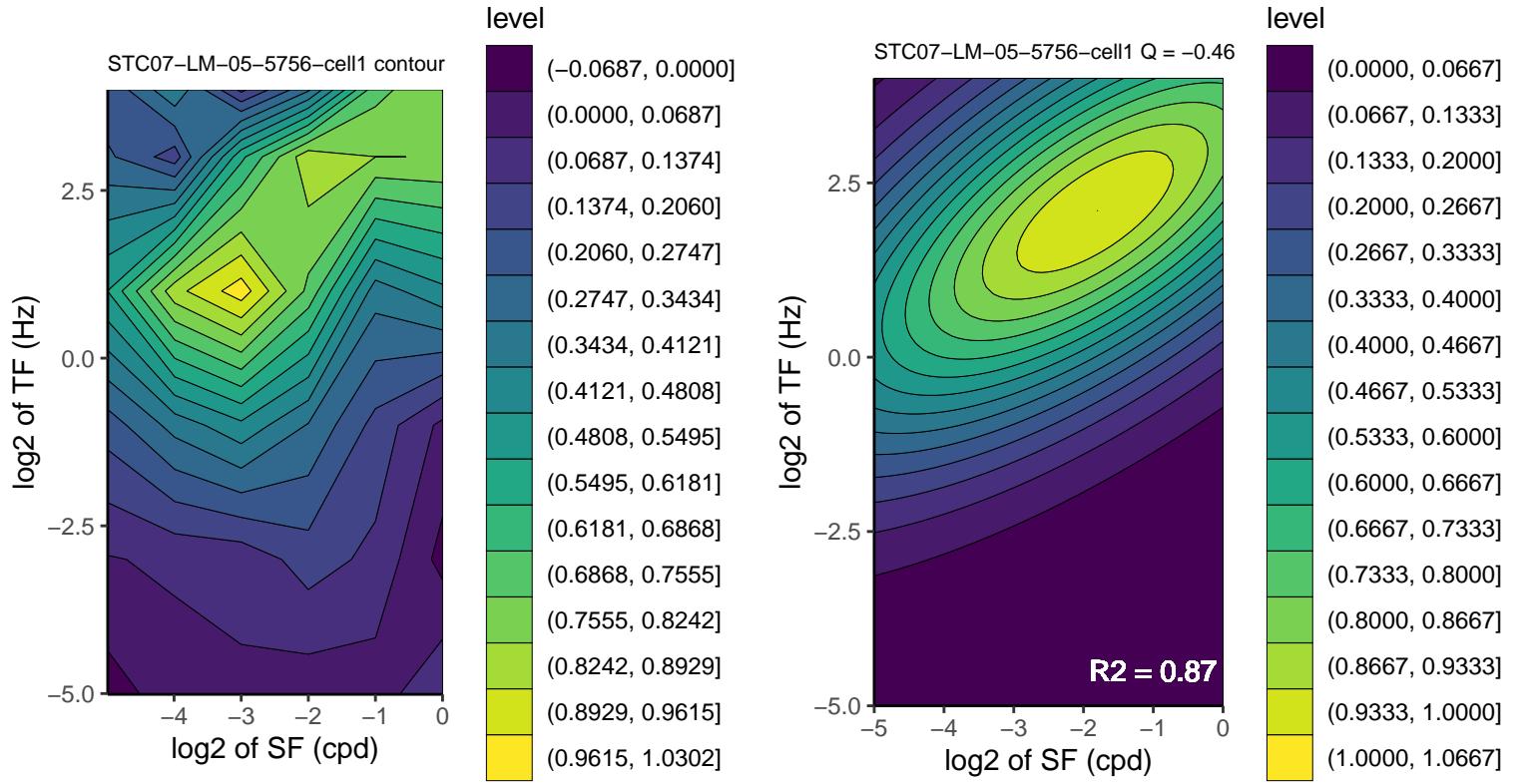


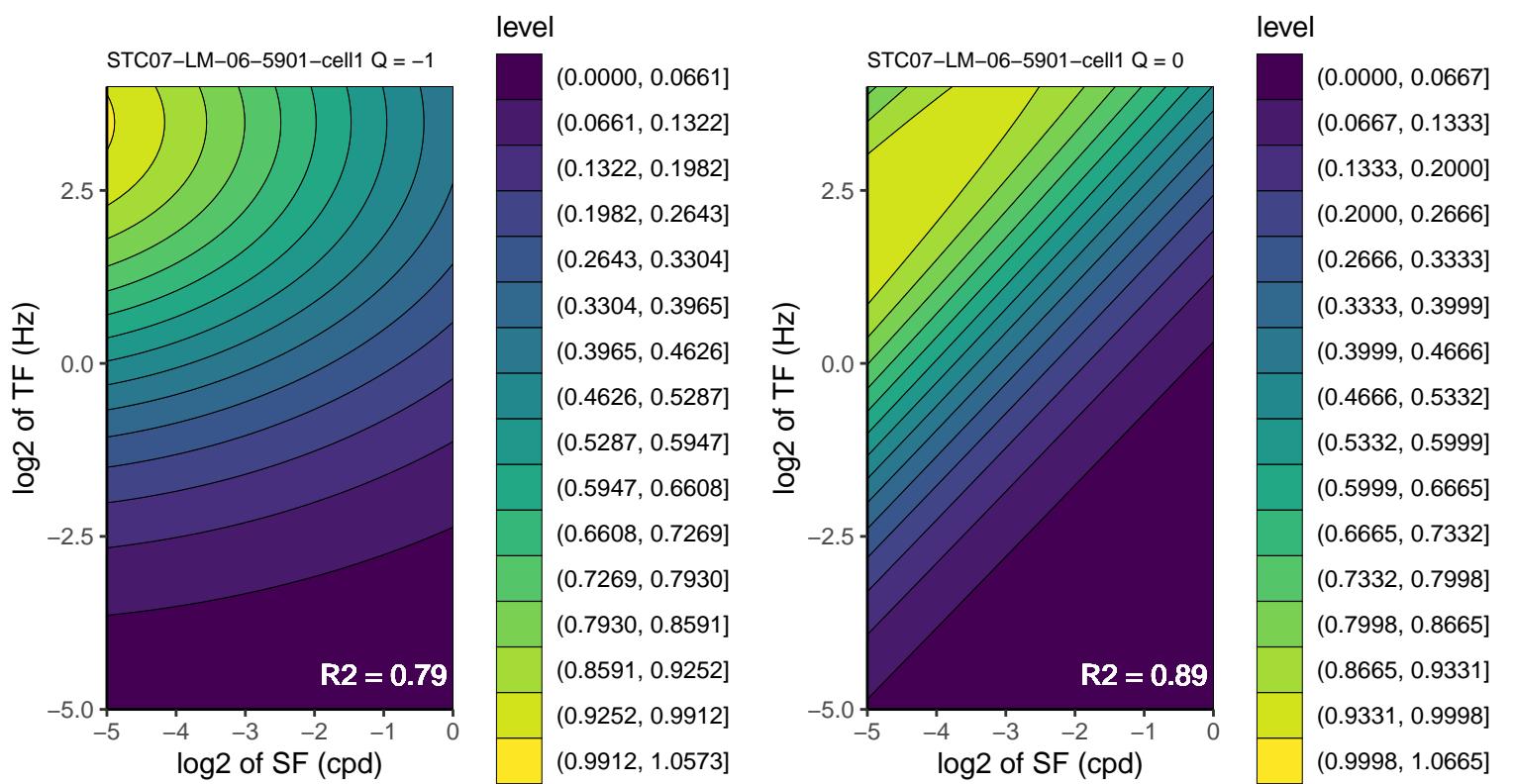
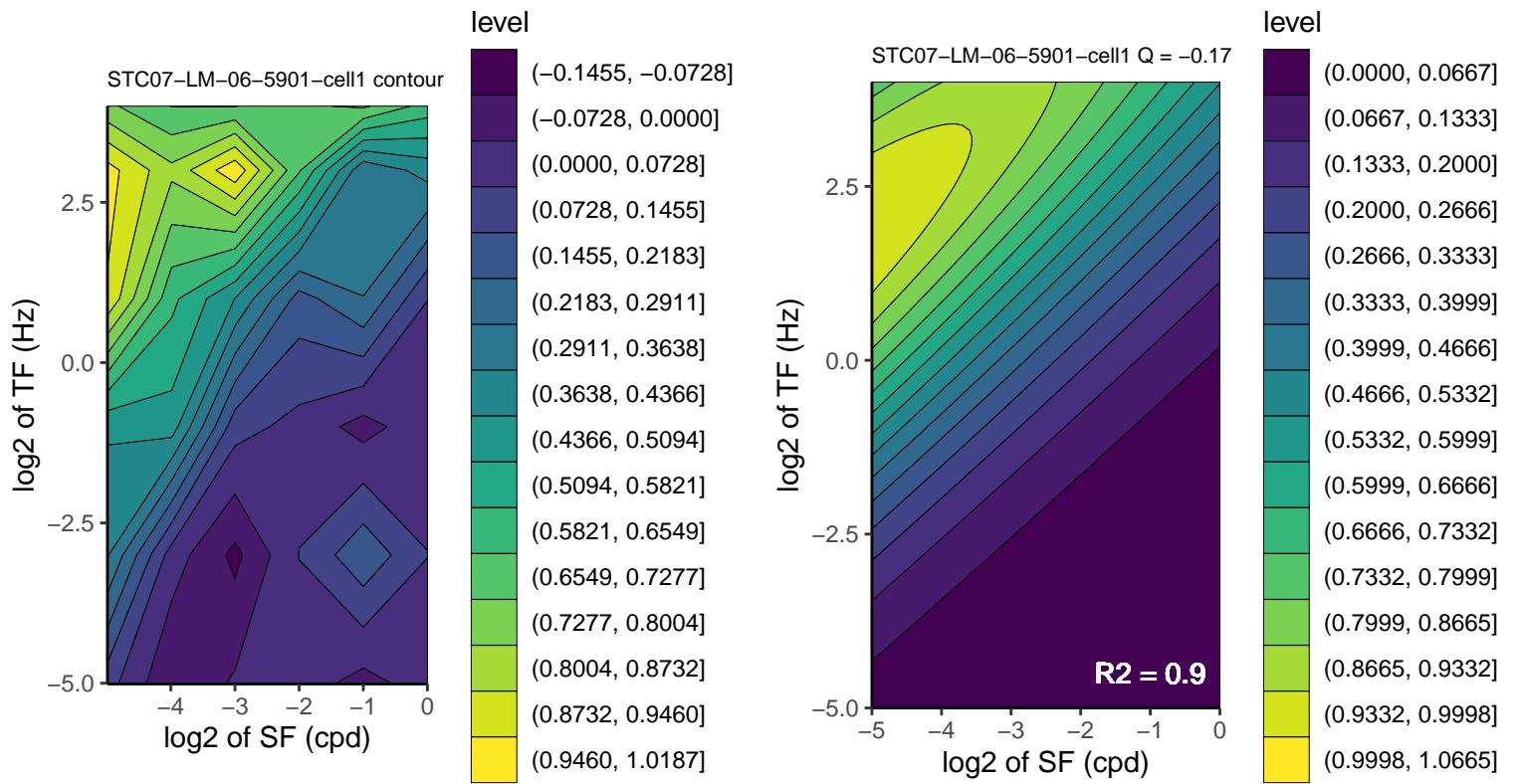


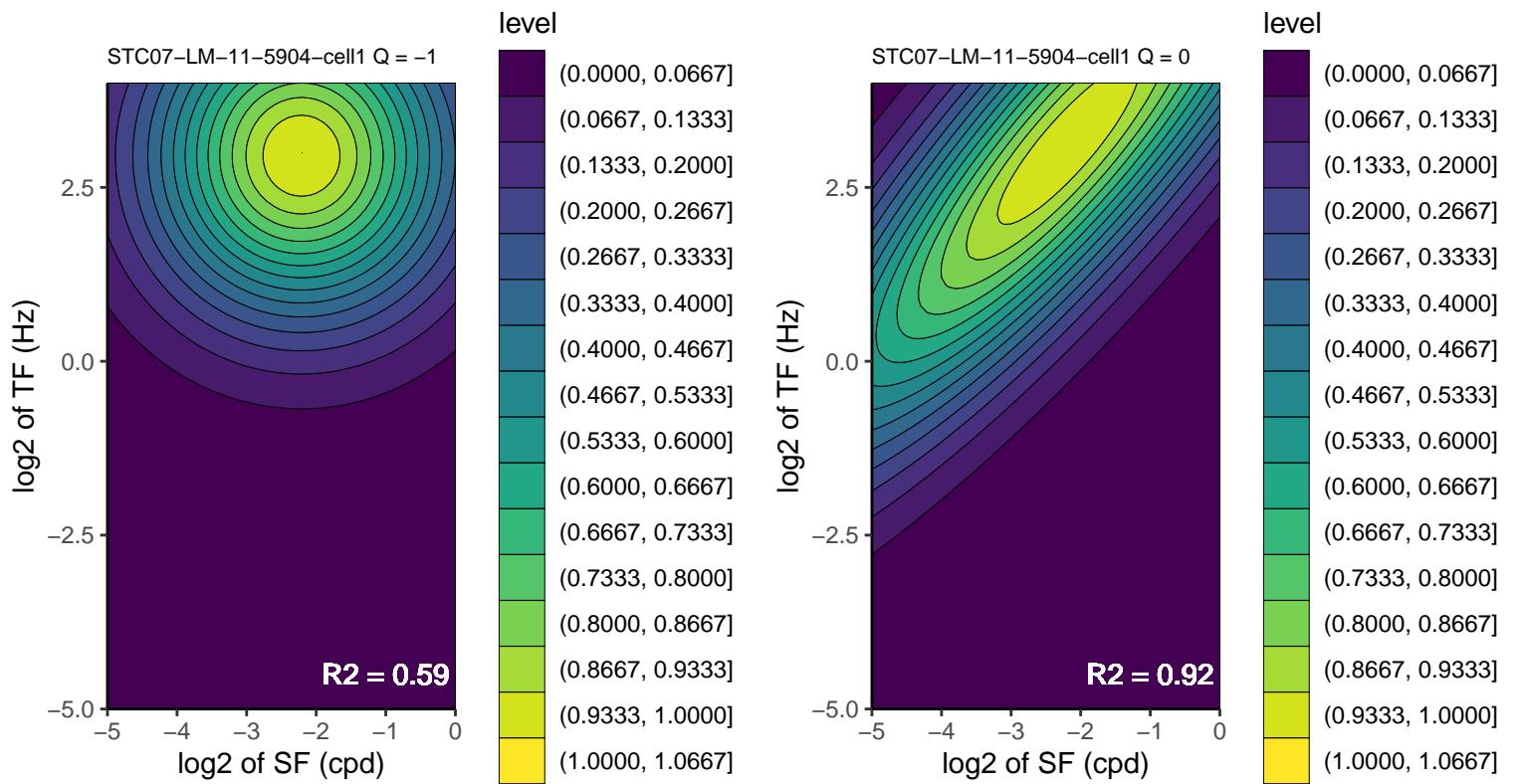
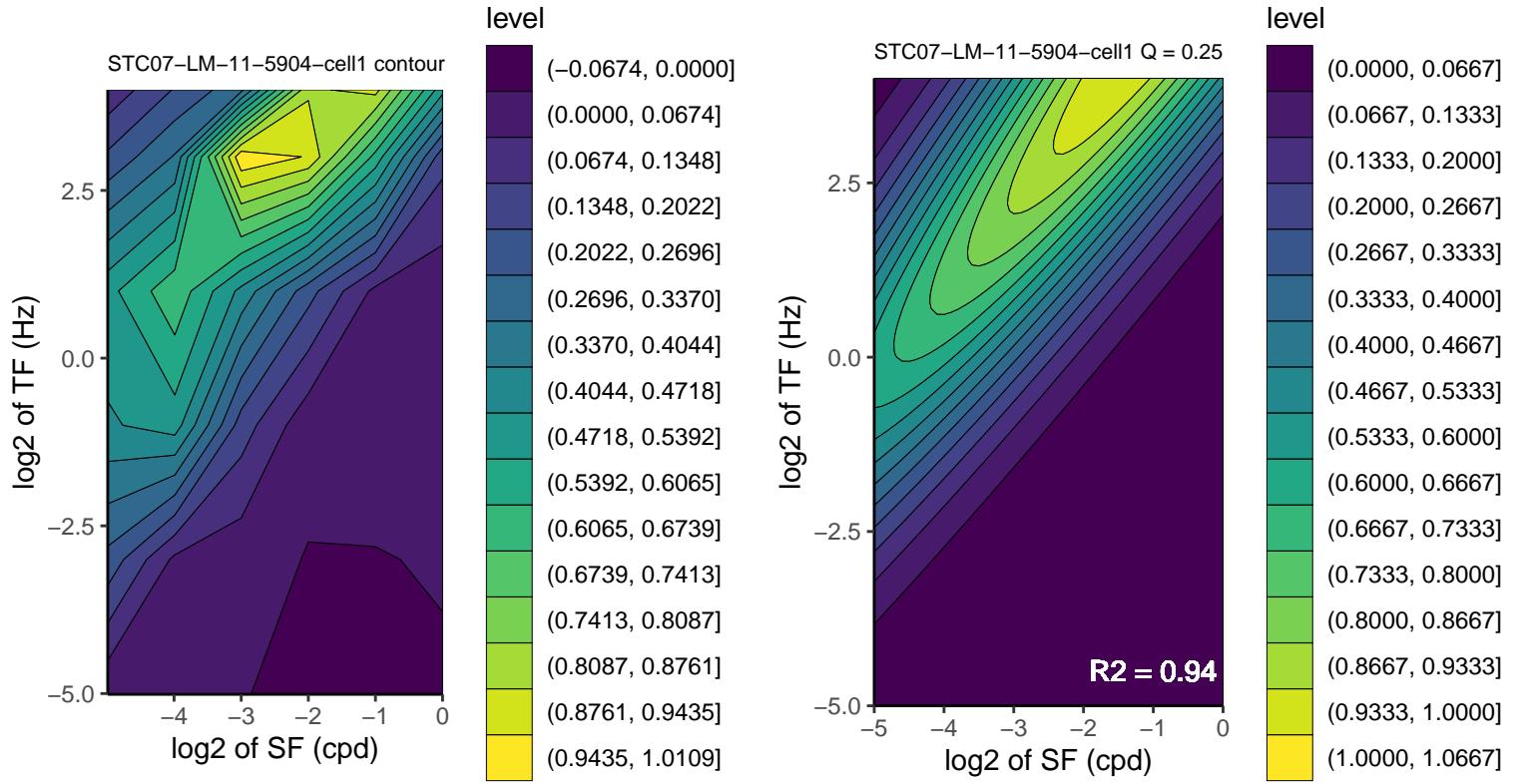


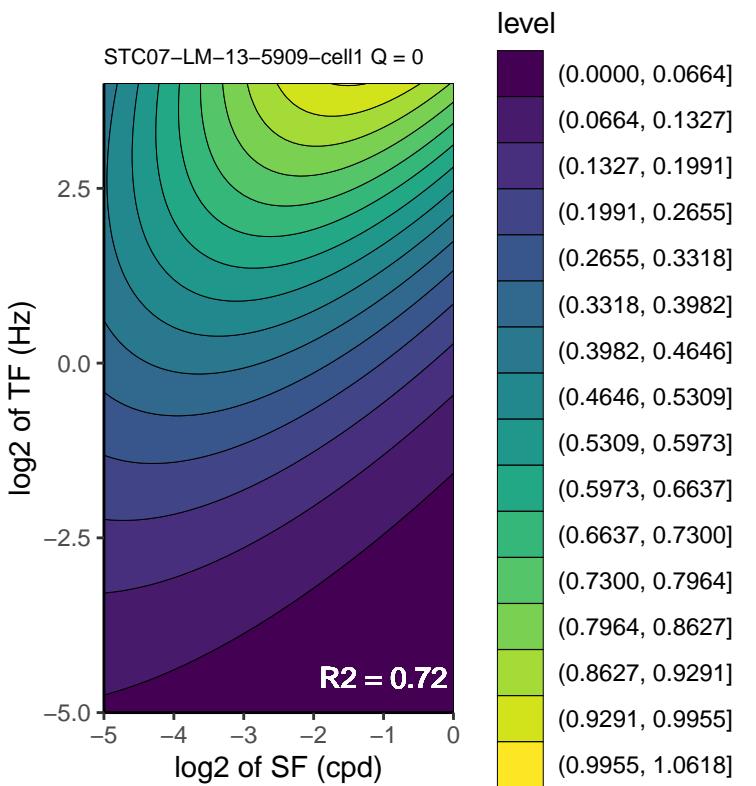
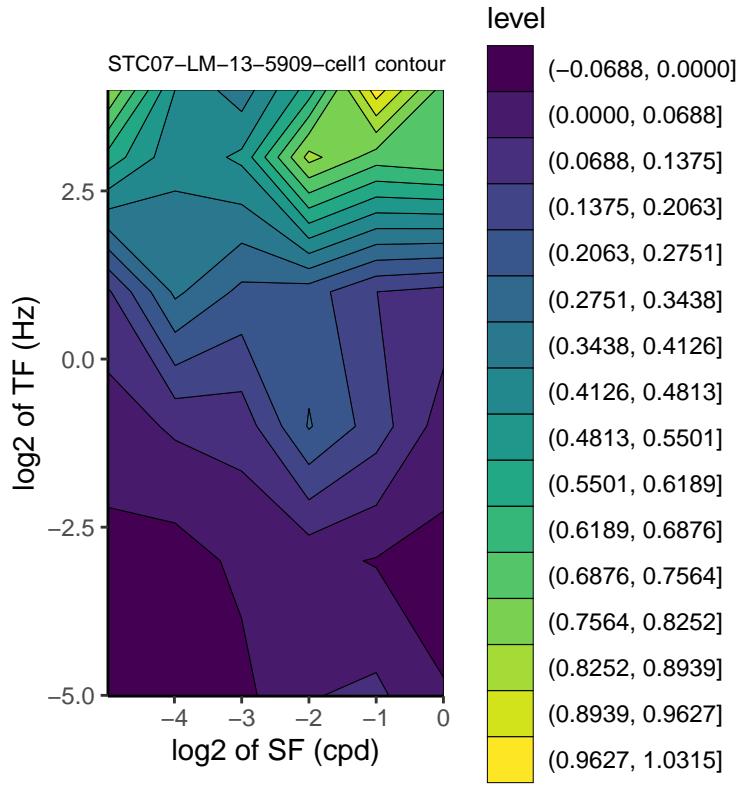


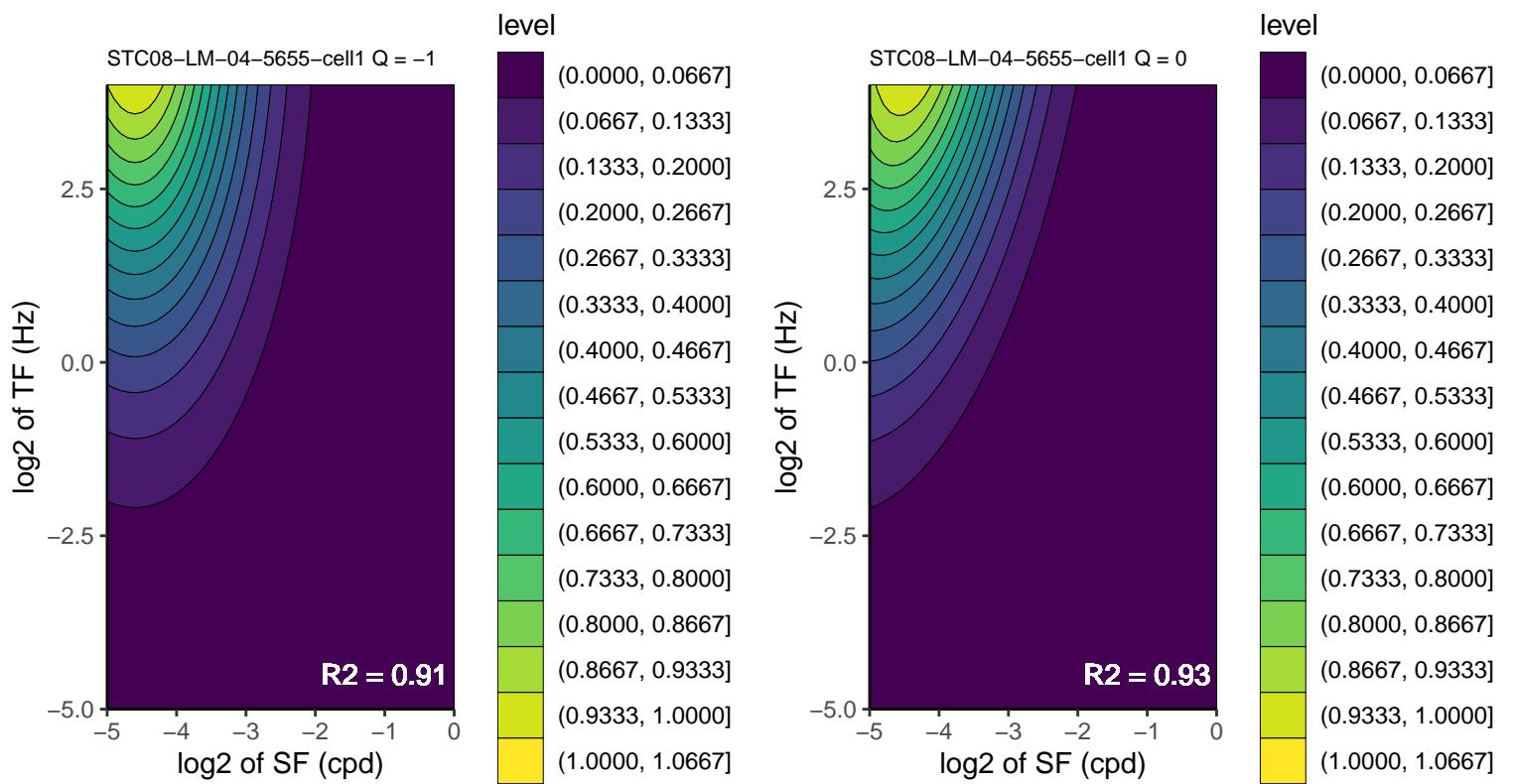
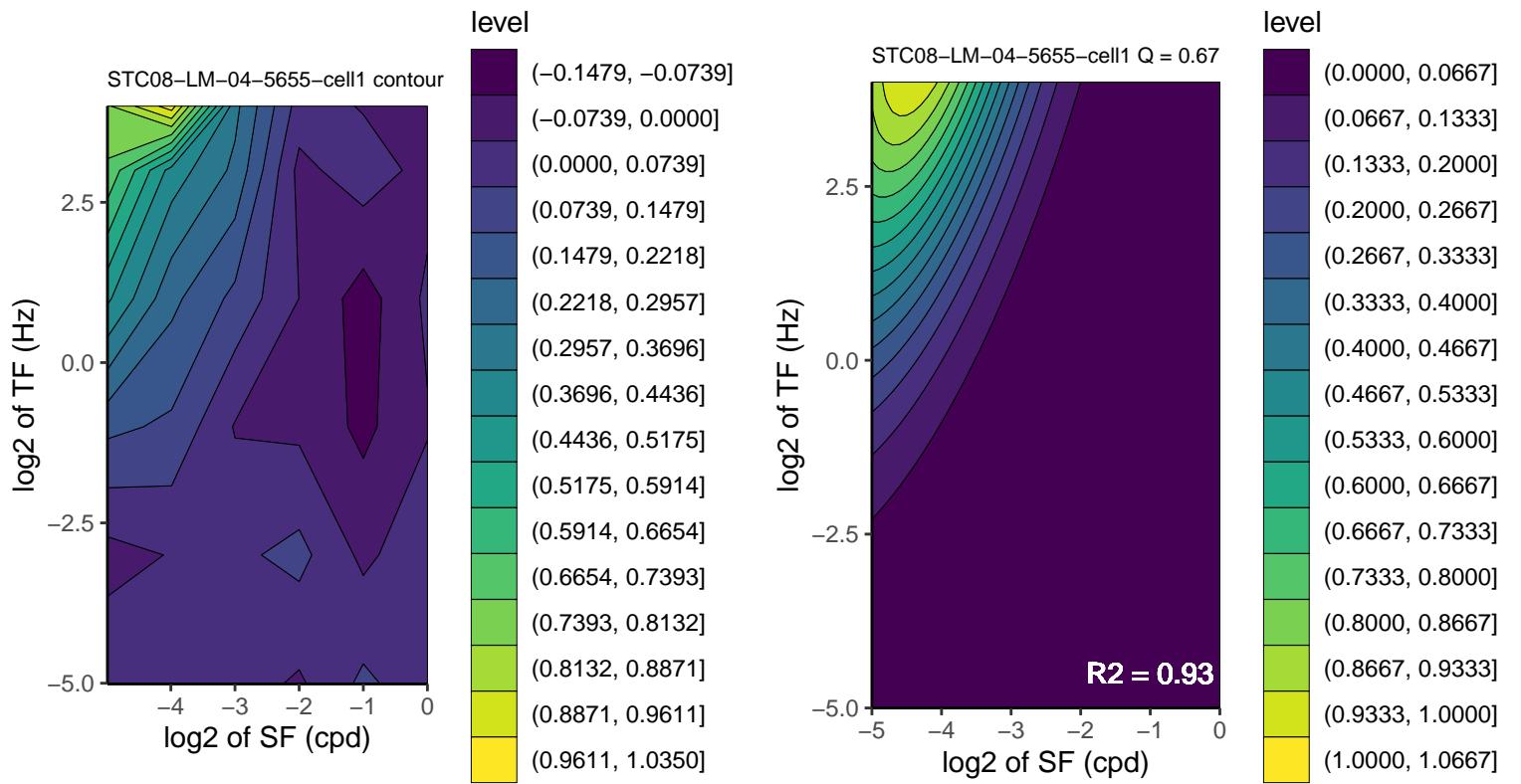


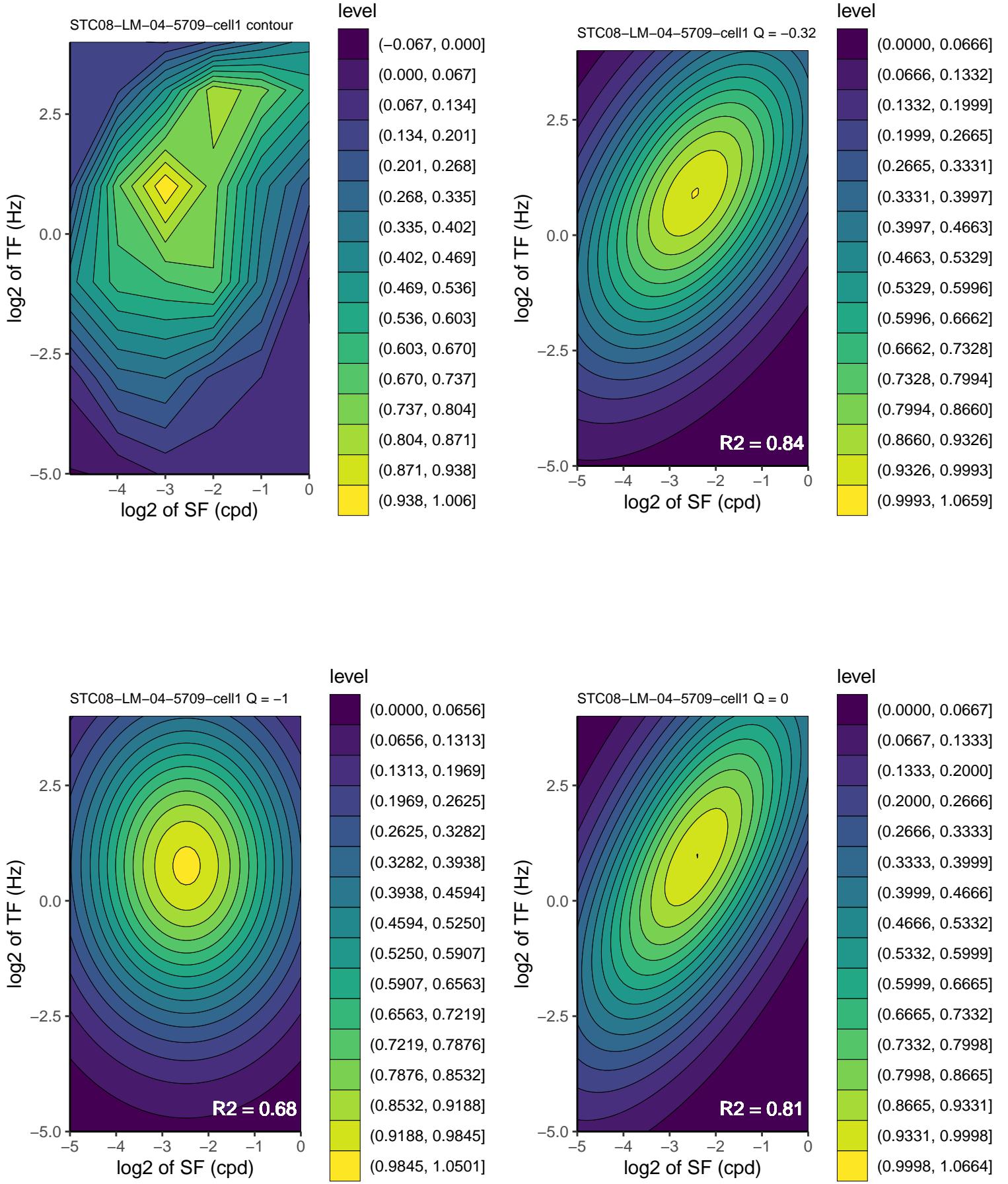


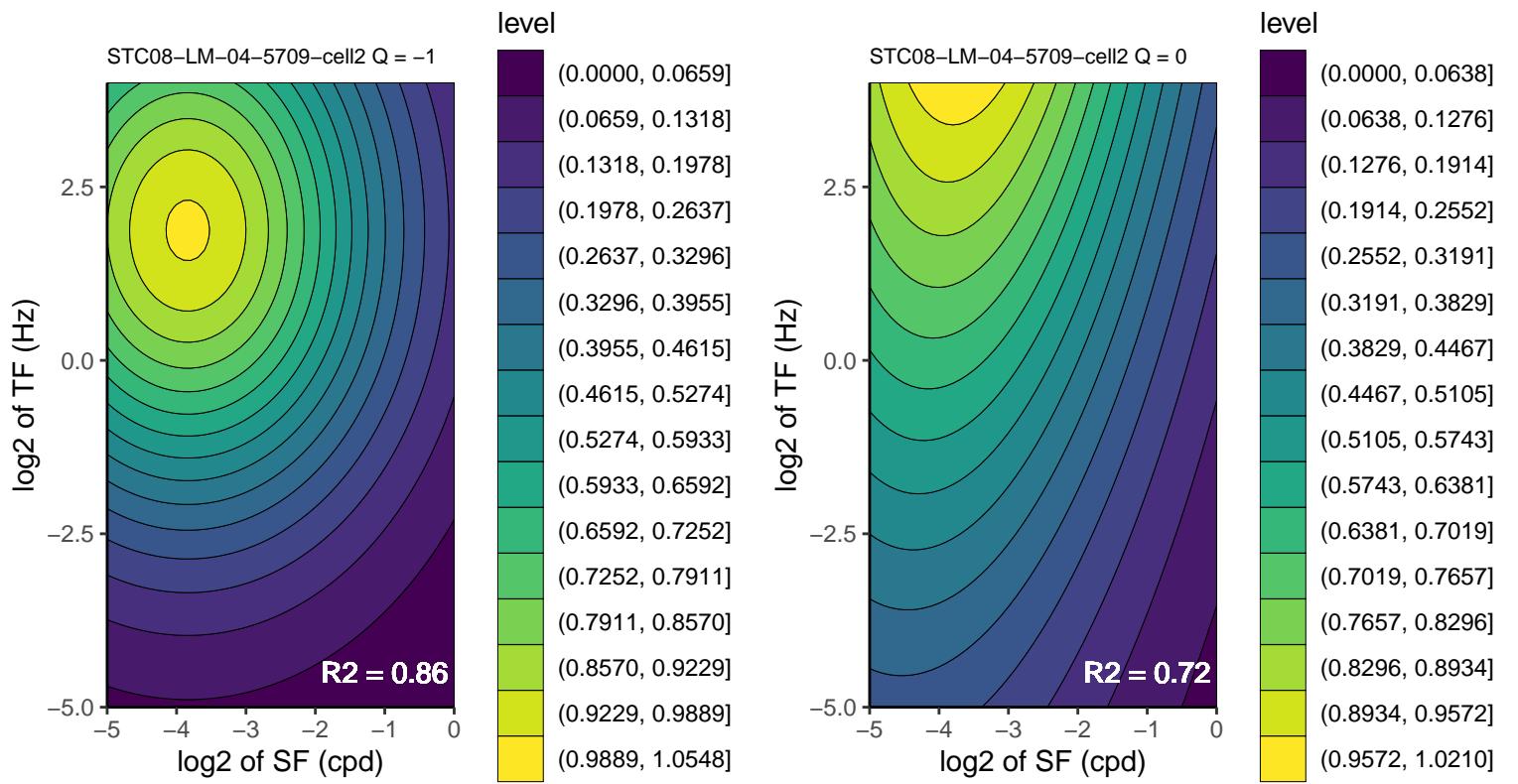
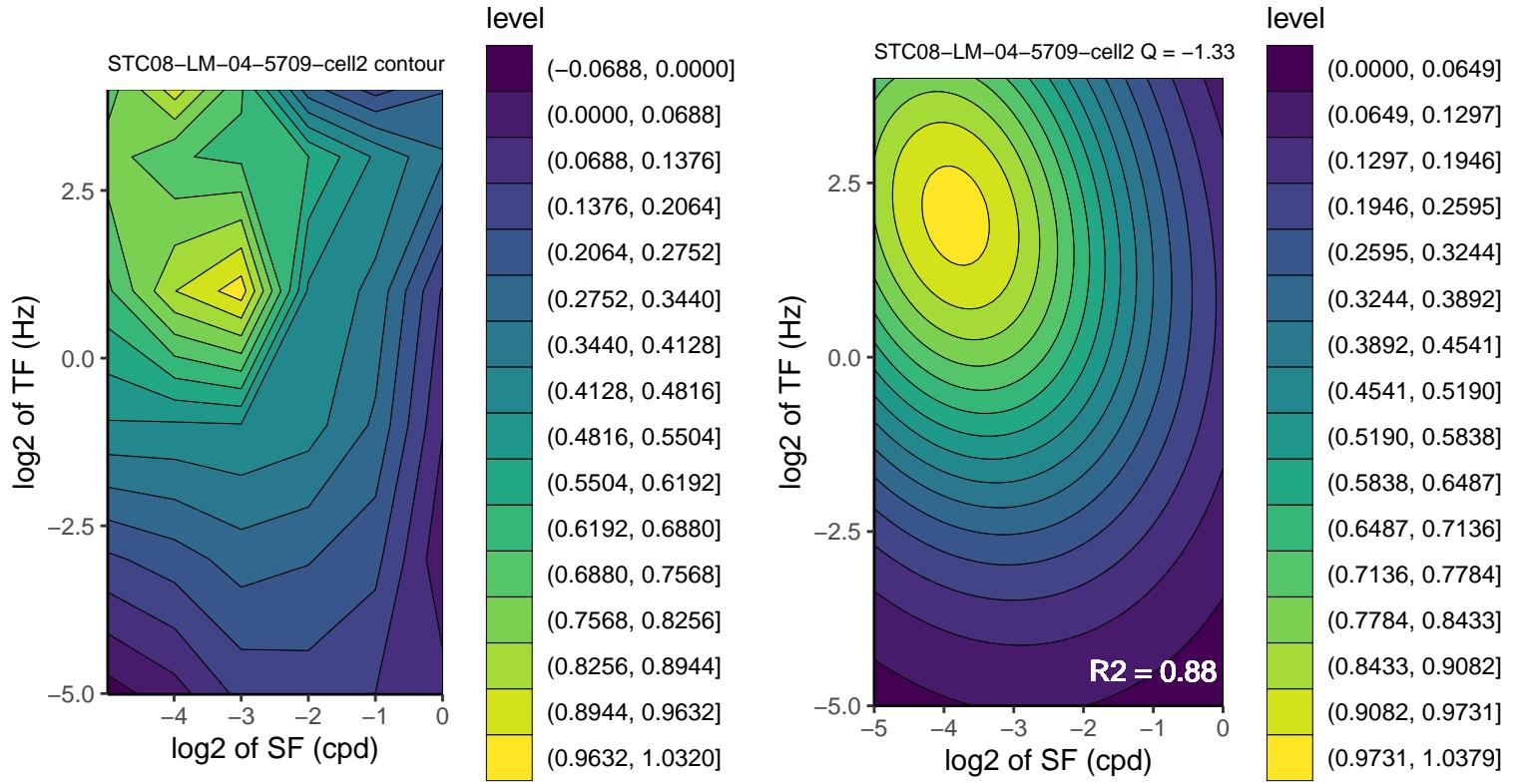


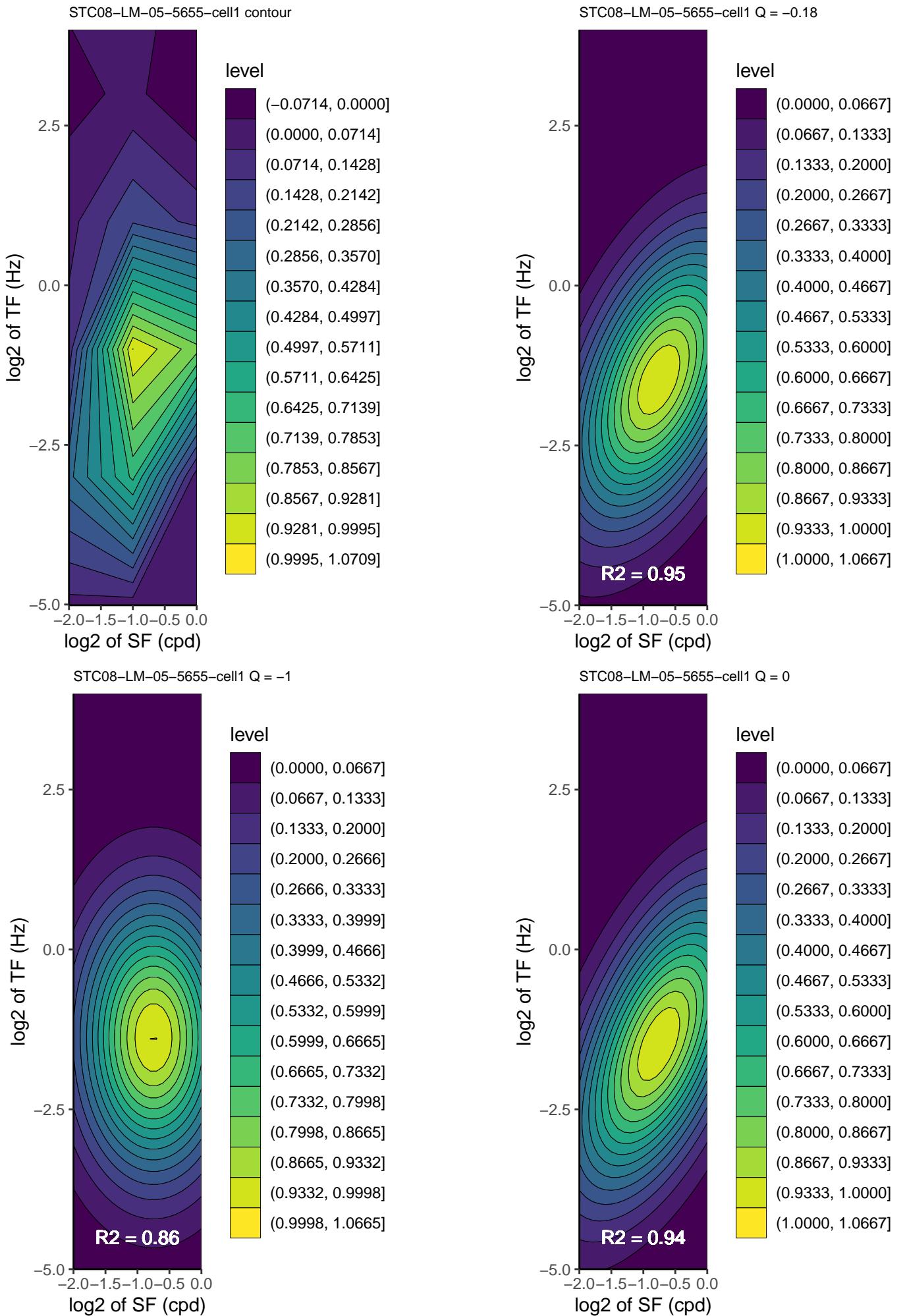




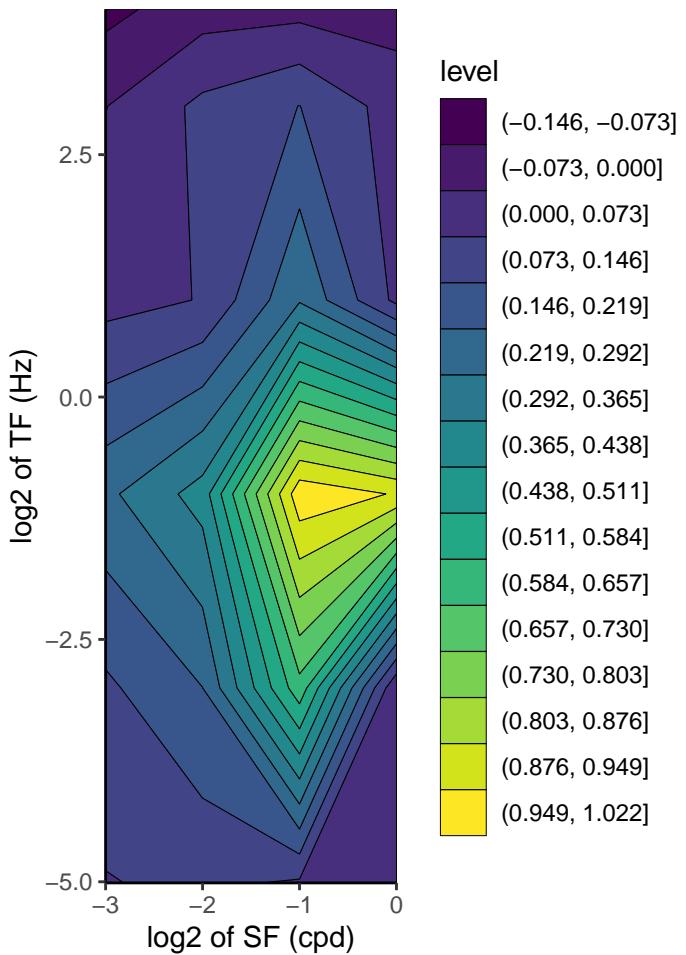




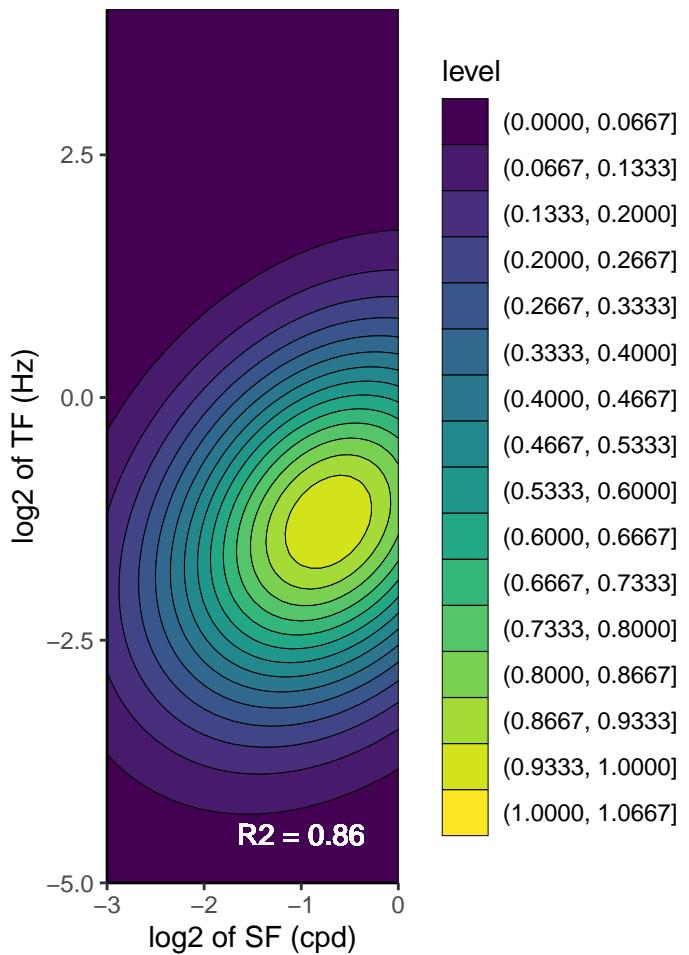




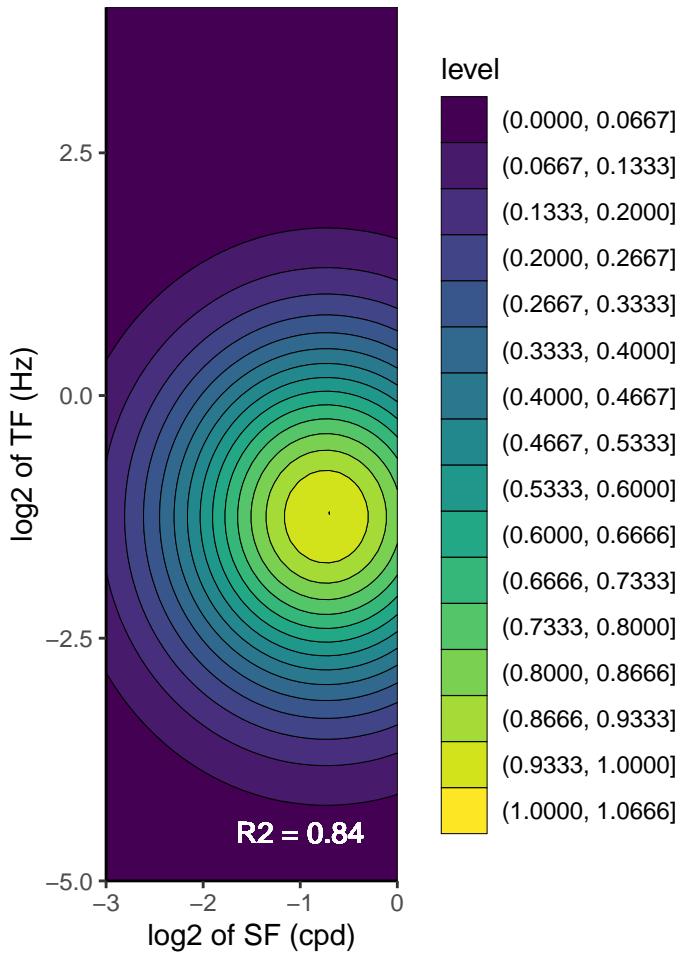
STC08-LM-05-5655-cell2 contour



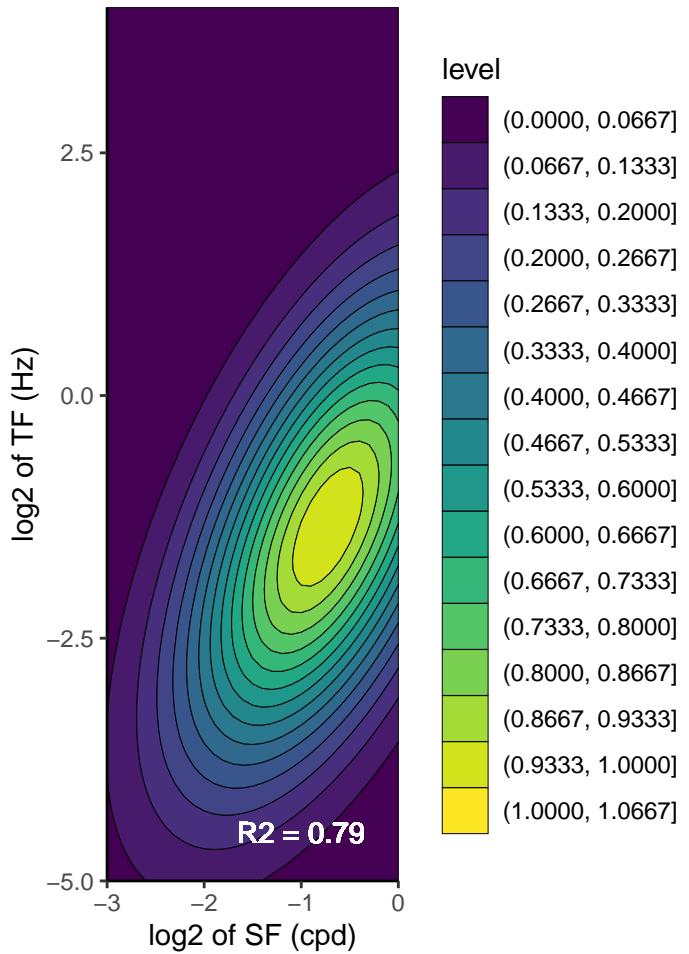
STC08-LM-05-5655-cell2 Q = -0.68



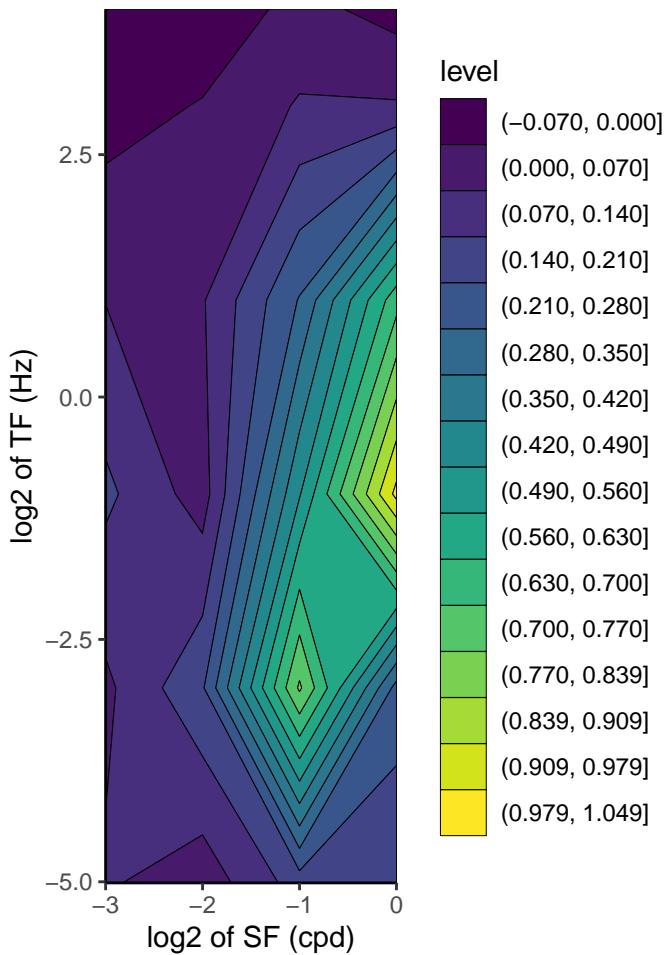
STC08-LM-05-5655-cell2 Q = -1



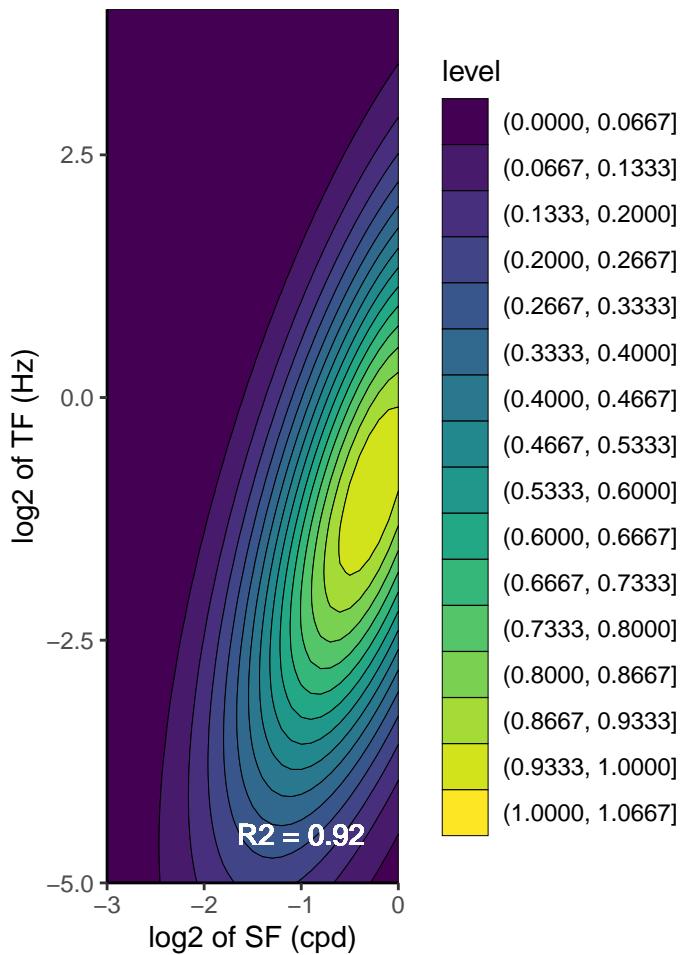
STC08-LM-05-5655-cell2 Q = 0



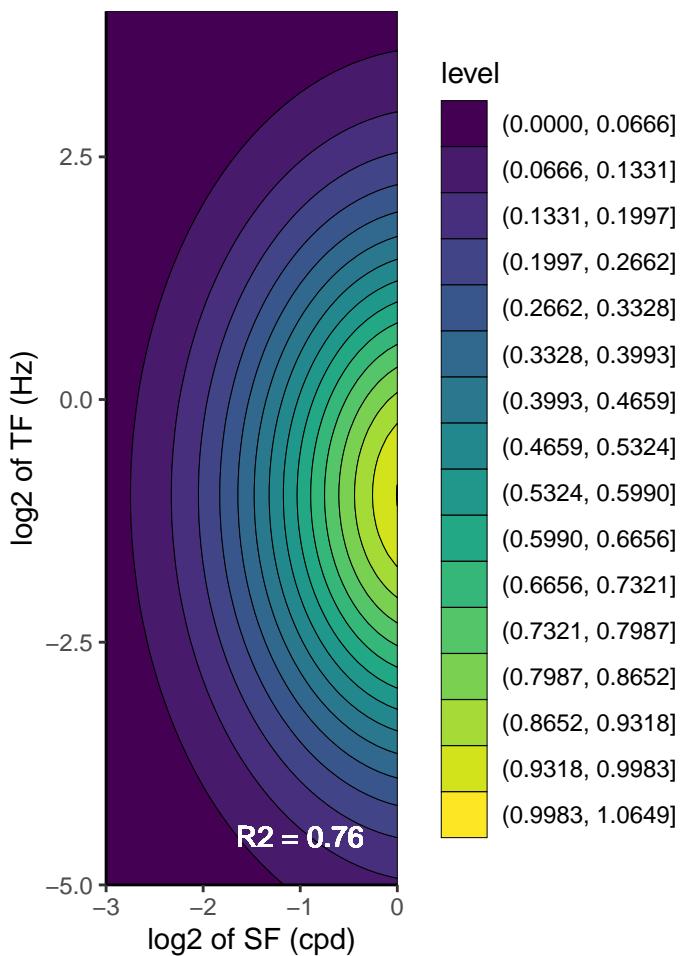
STC08-LM-05-5707-cell1 contour



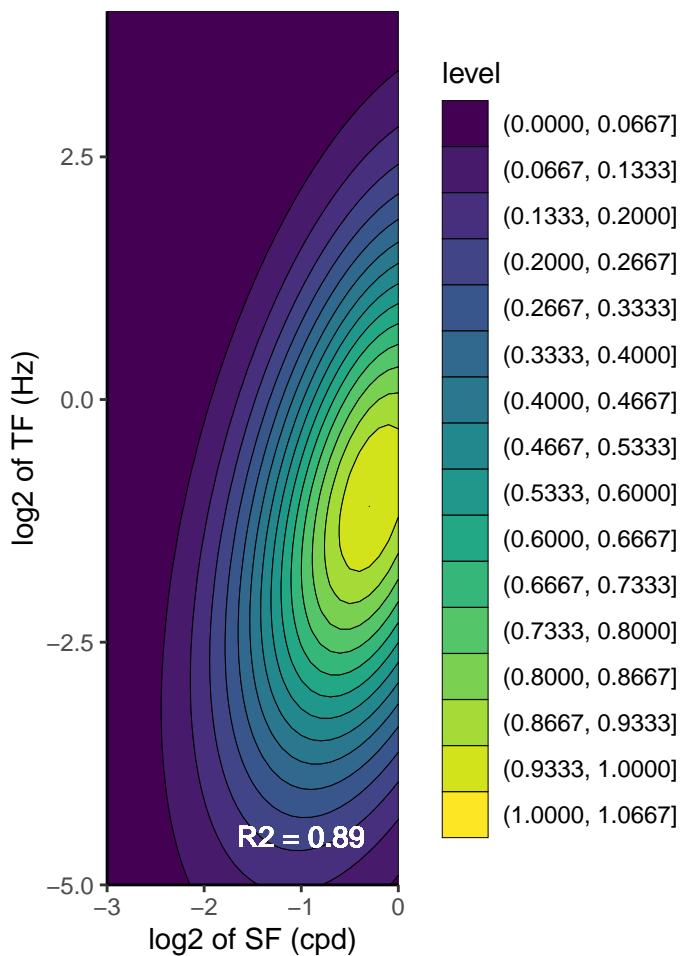
STC08-LM-05-5707-cell1 Q = 0.66

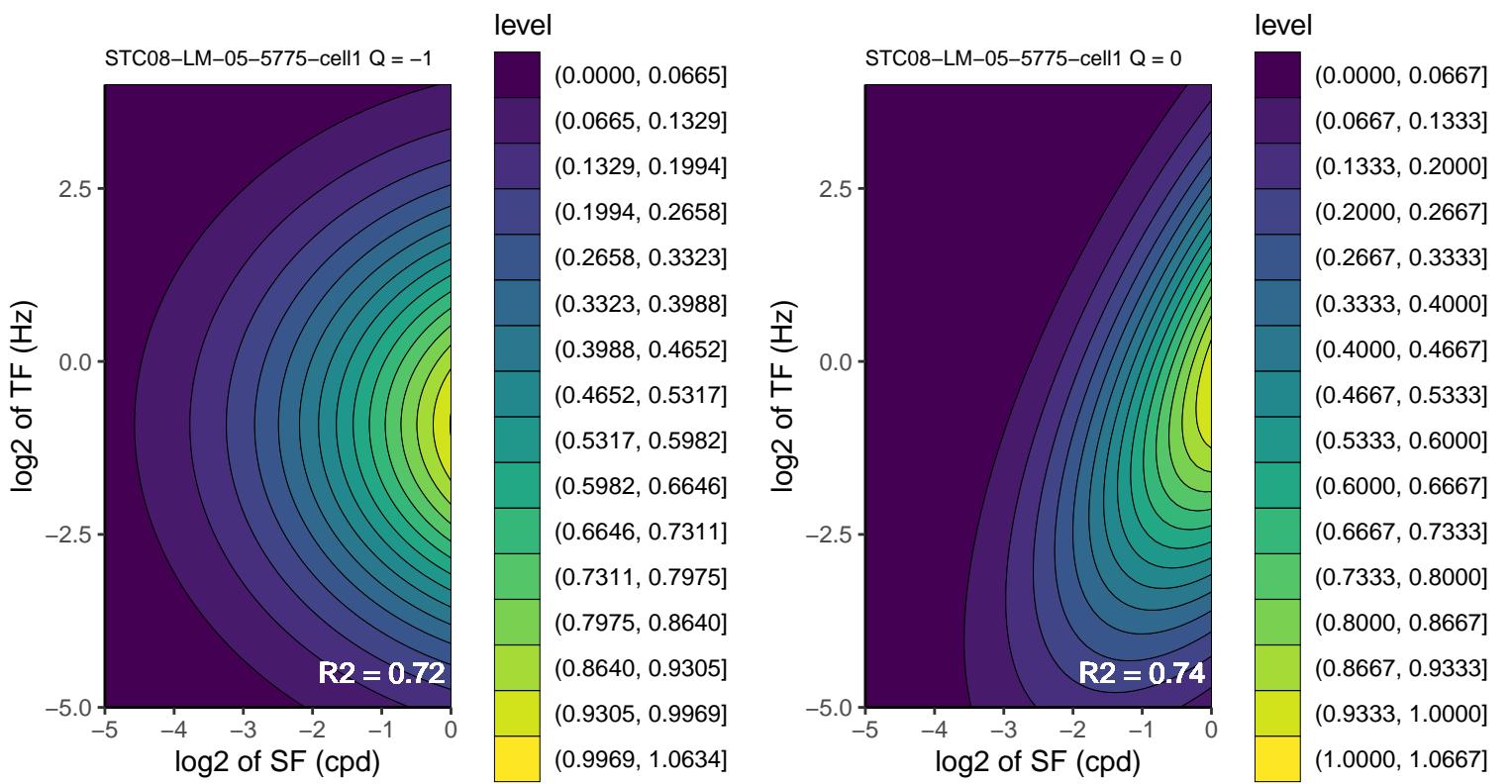
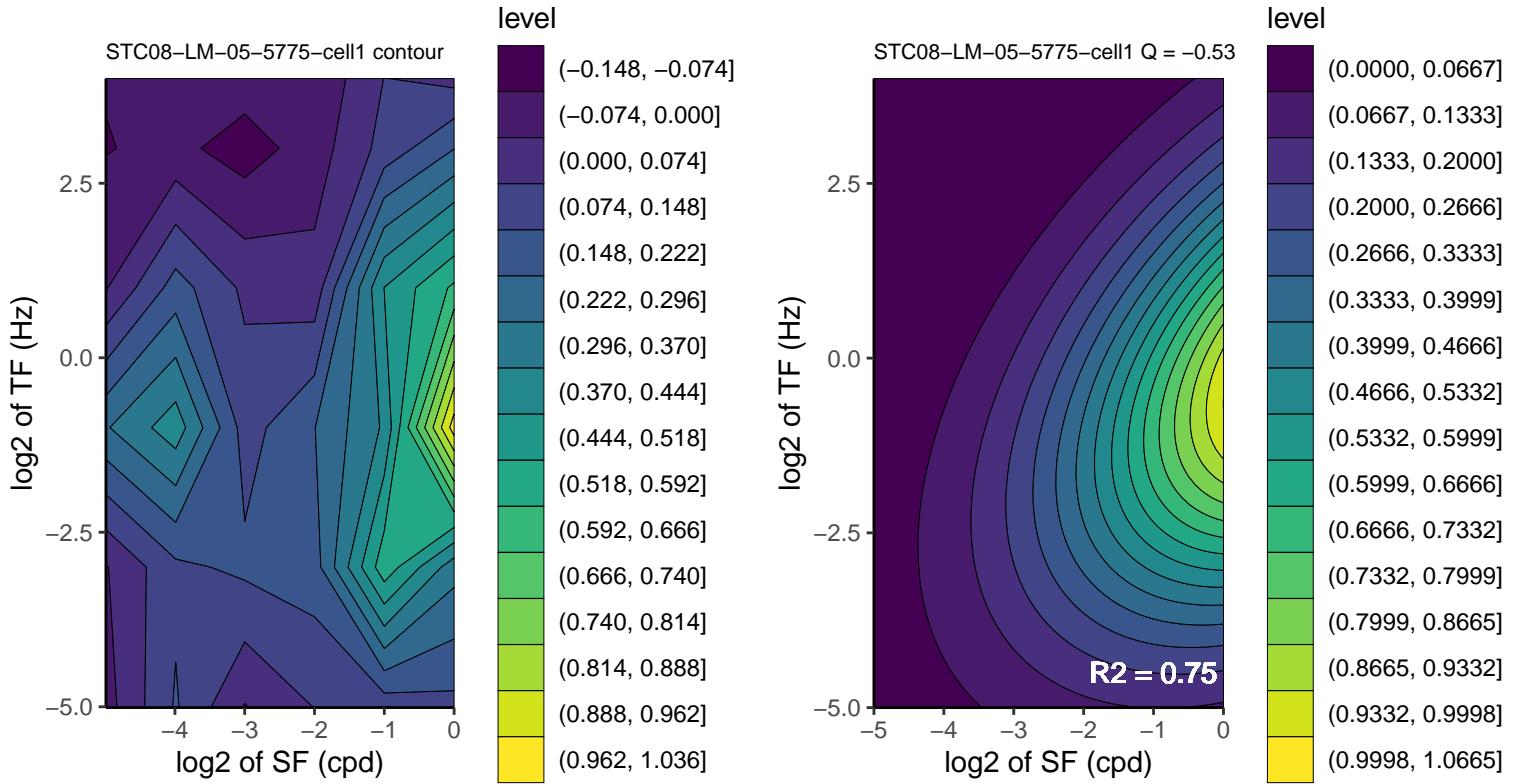


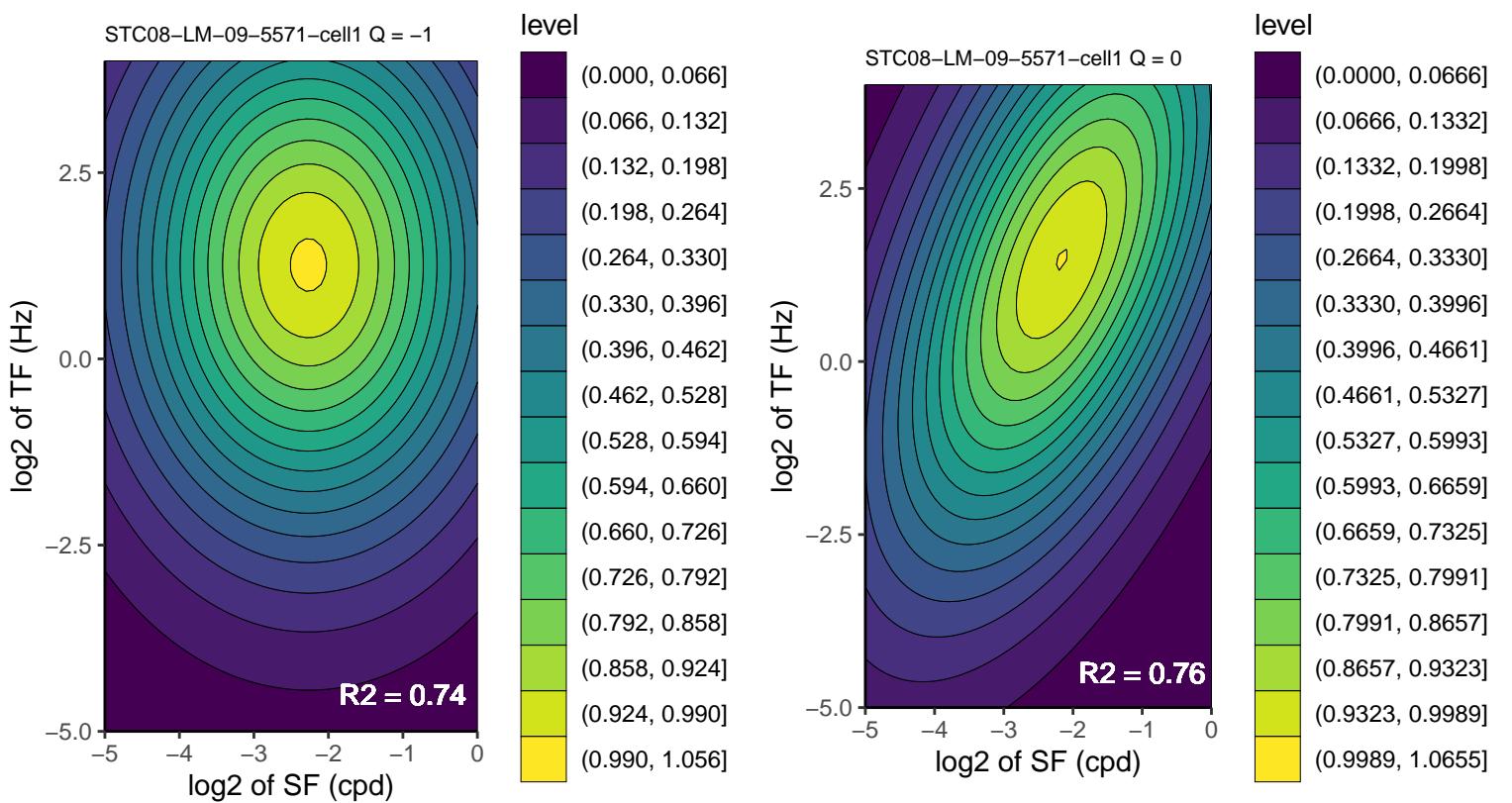
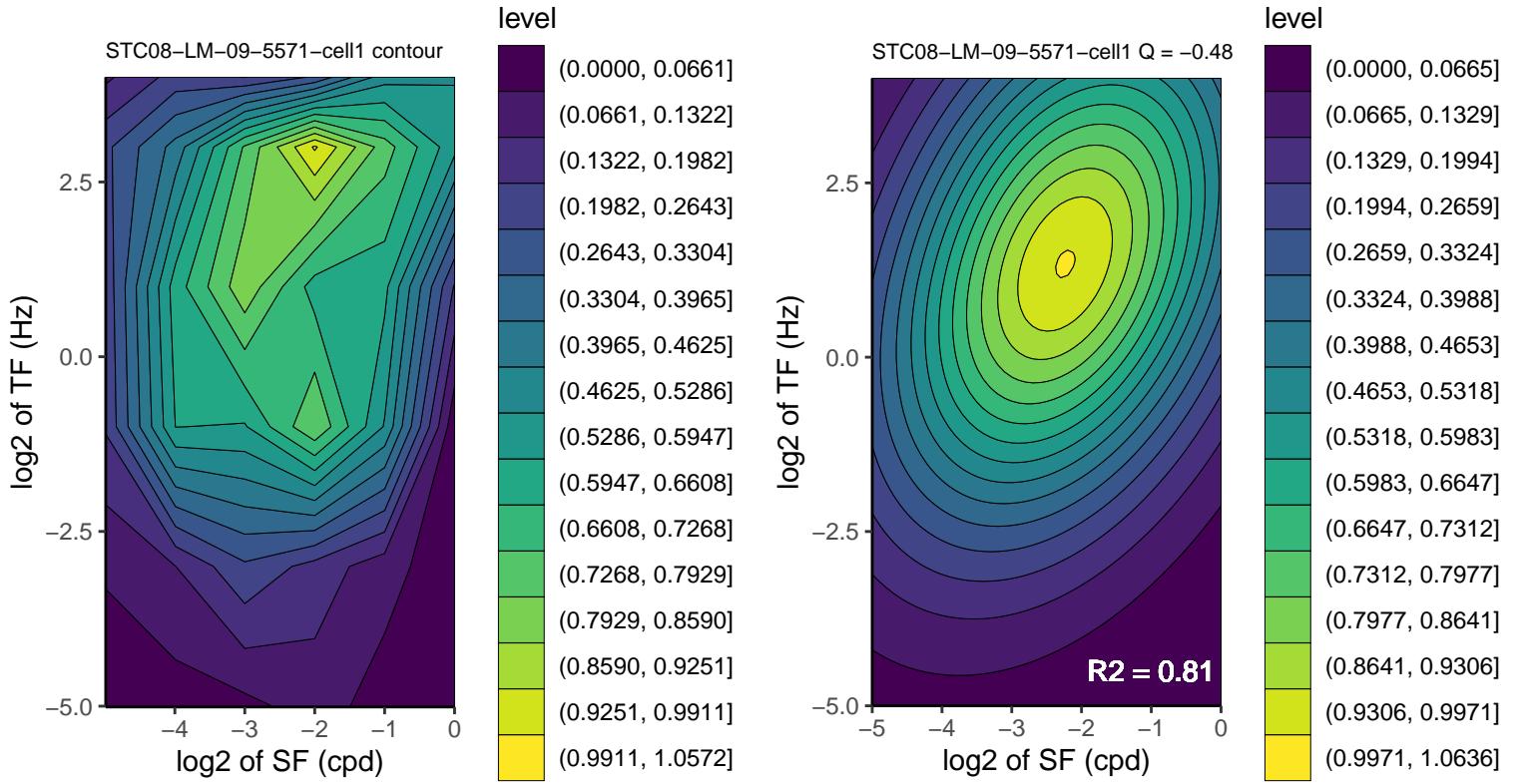
STC08-LM-05-5707-cell1 Q = -1



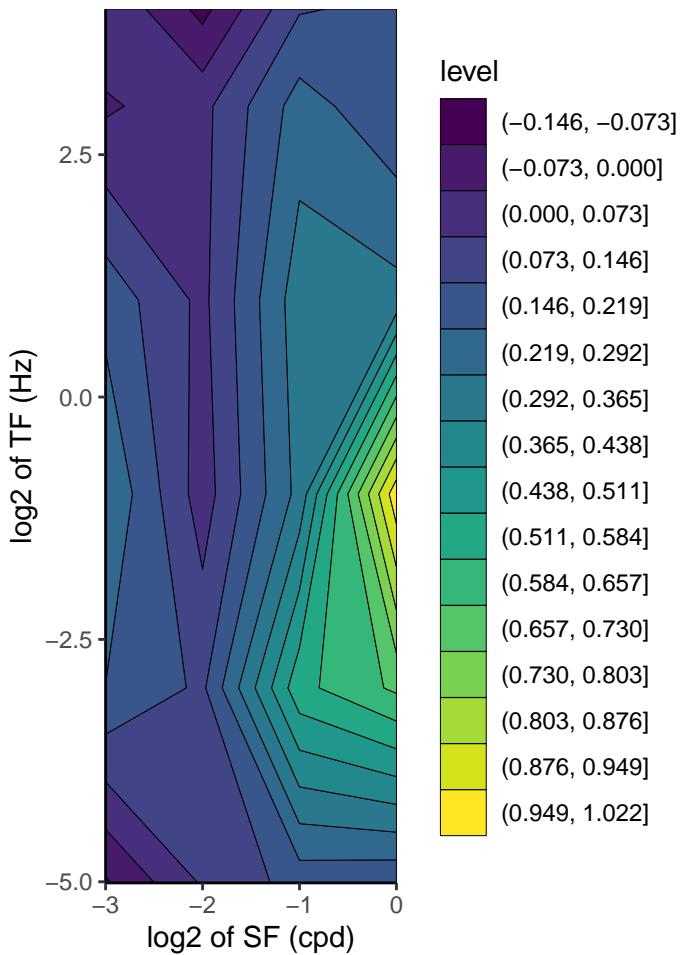
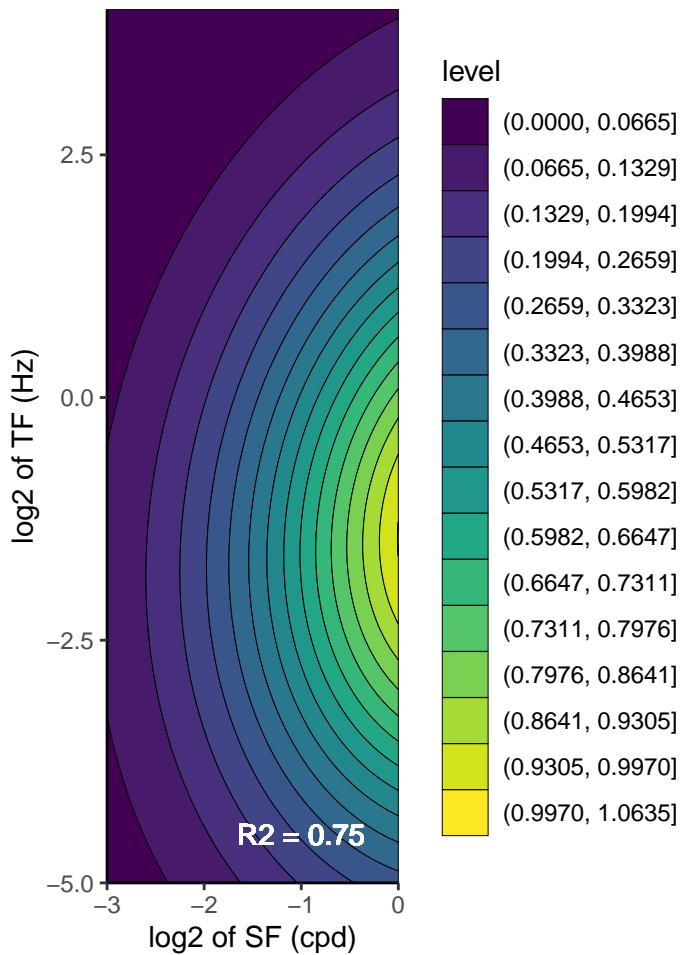
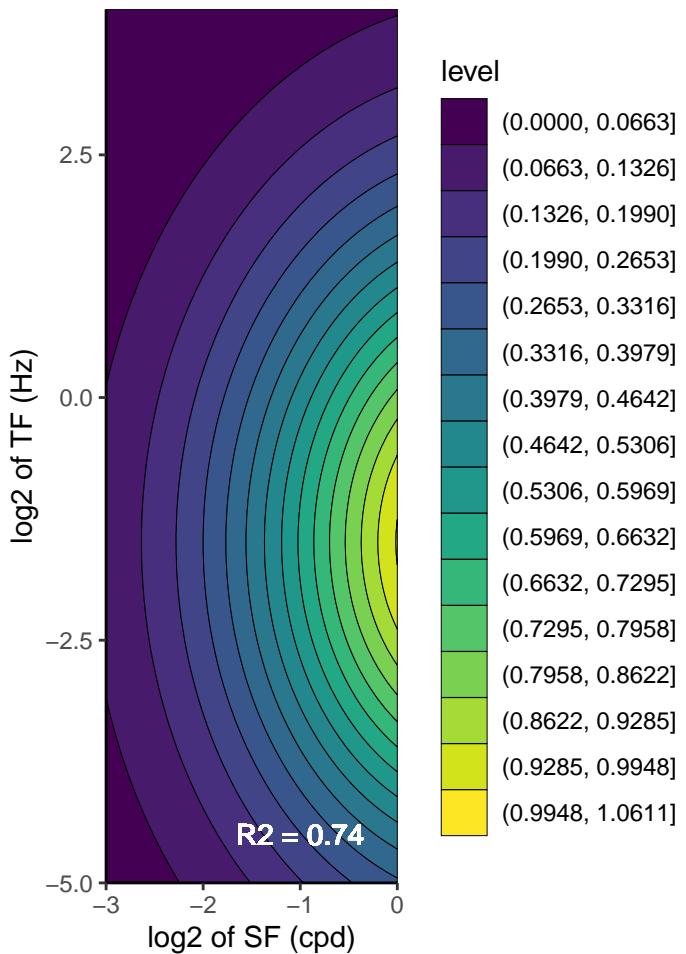
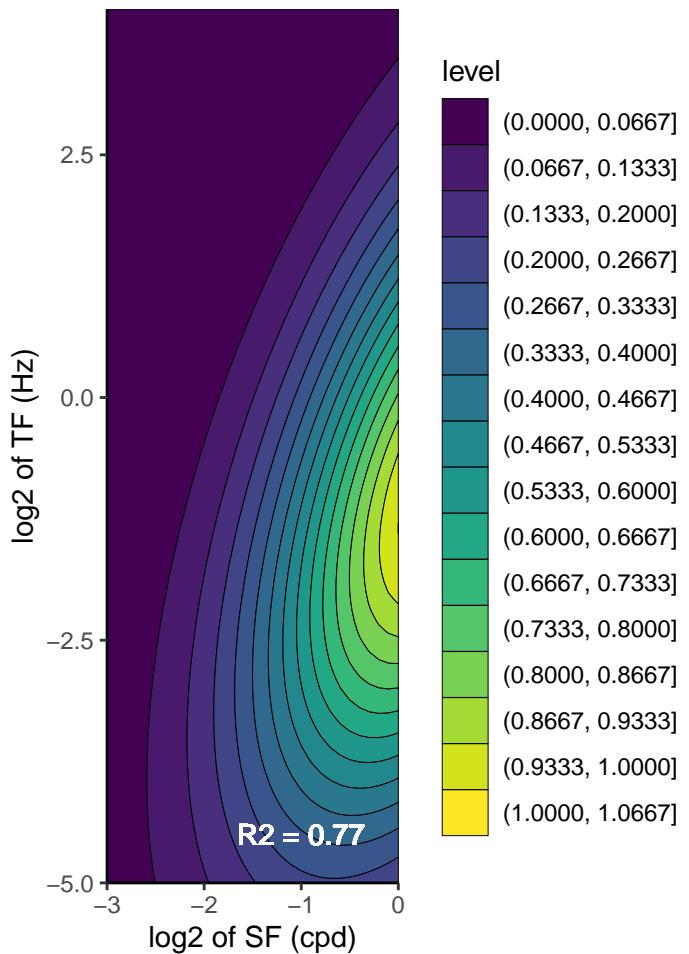
STC08-LM-05-5707-cell1 Q = 0

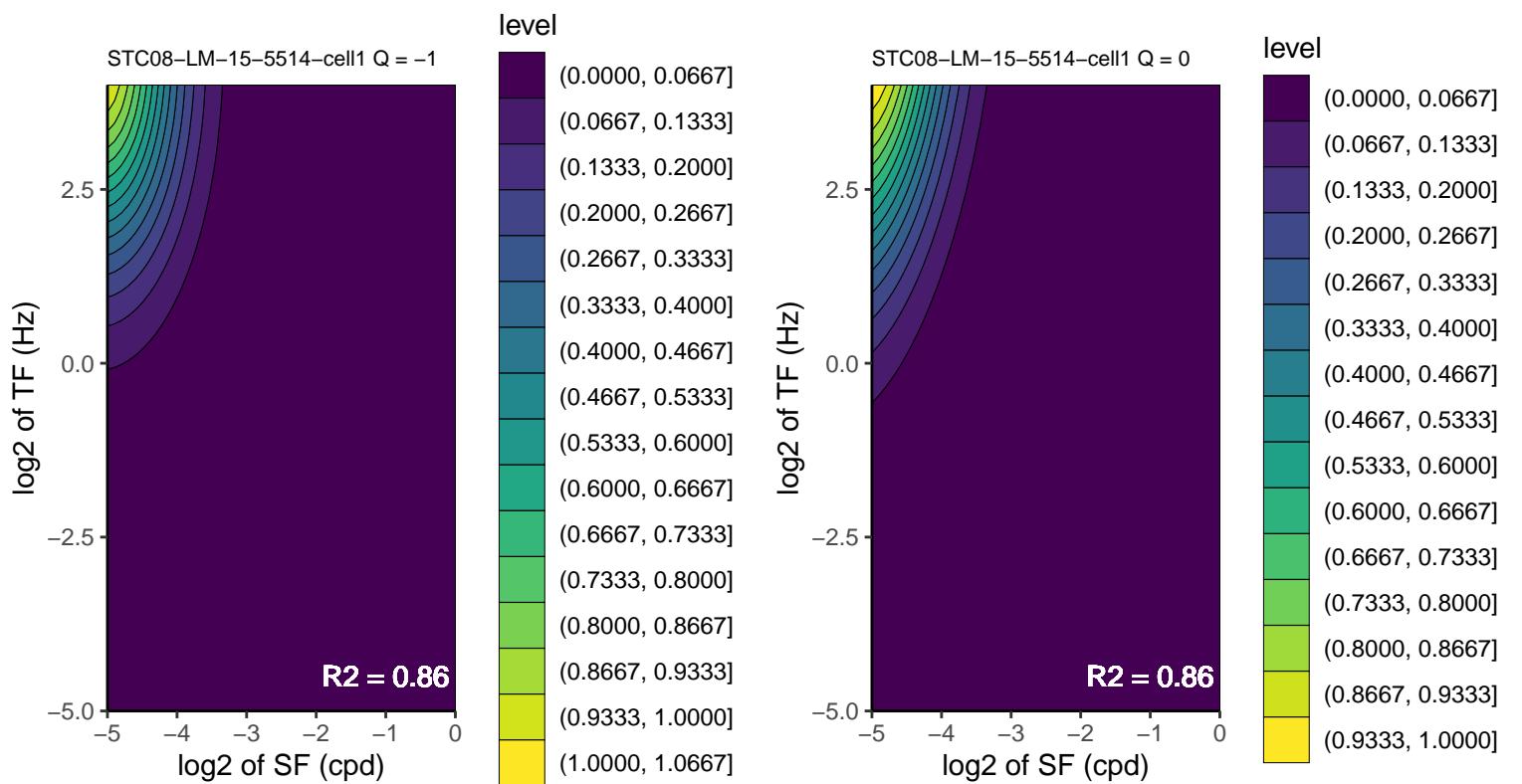
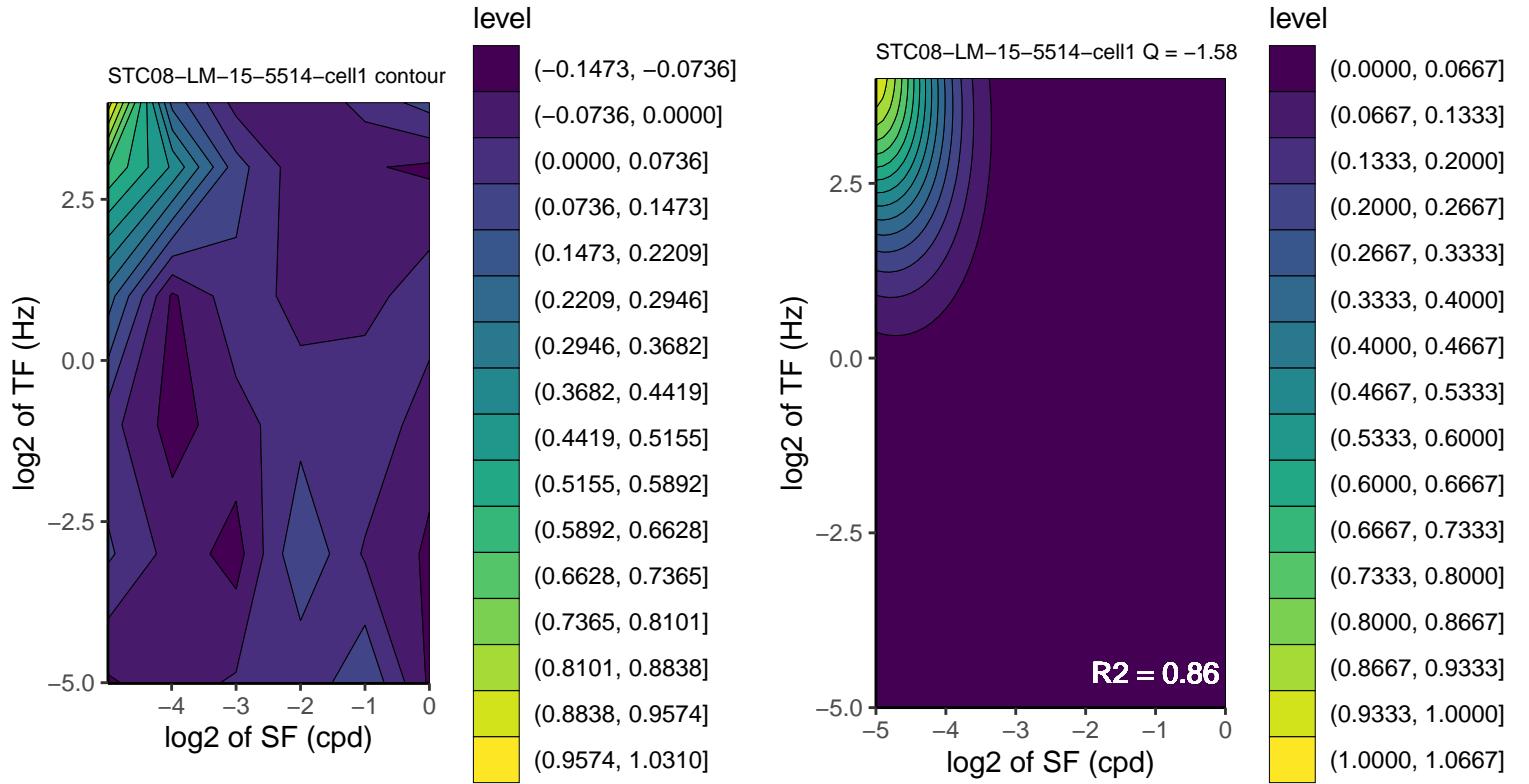


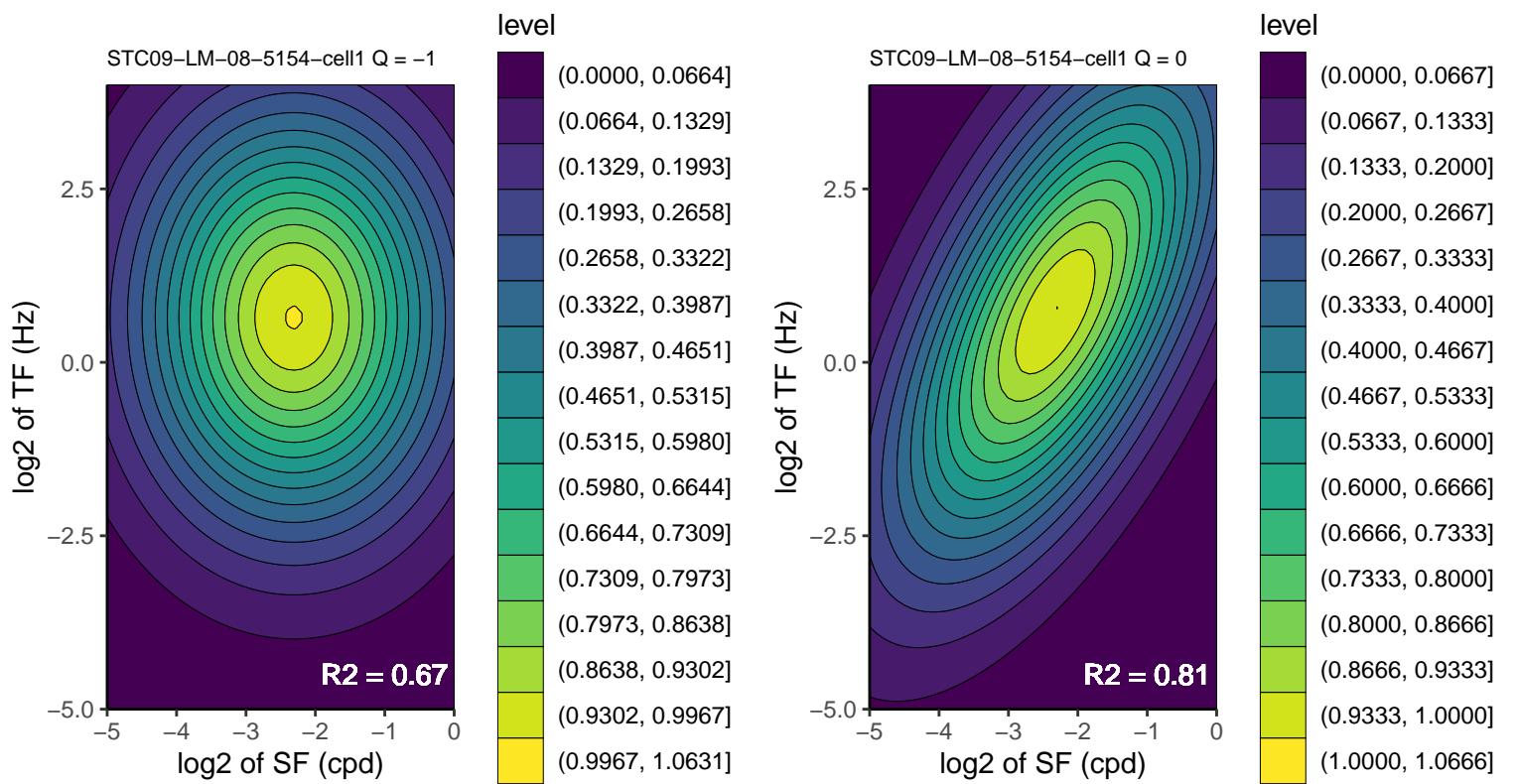
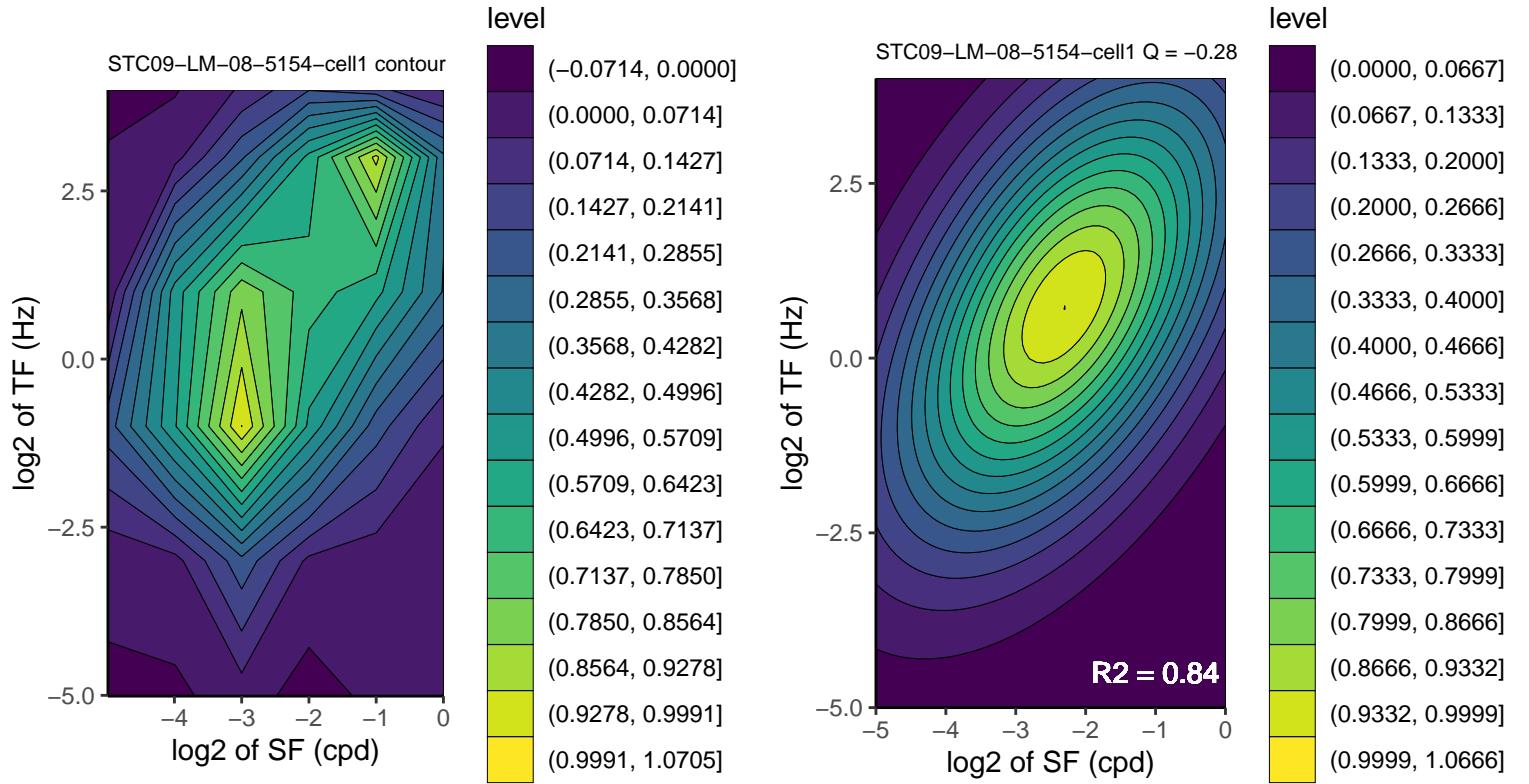


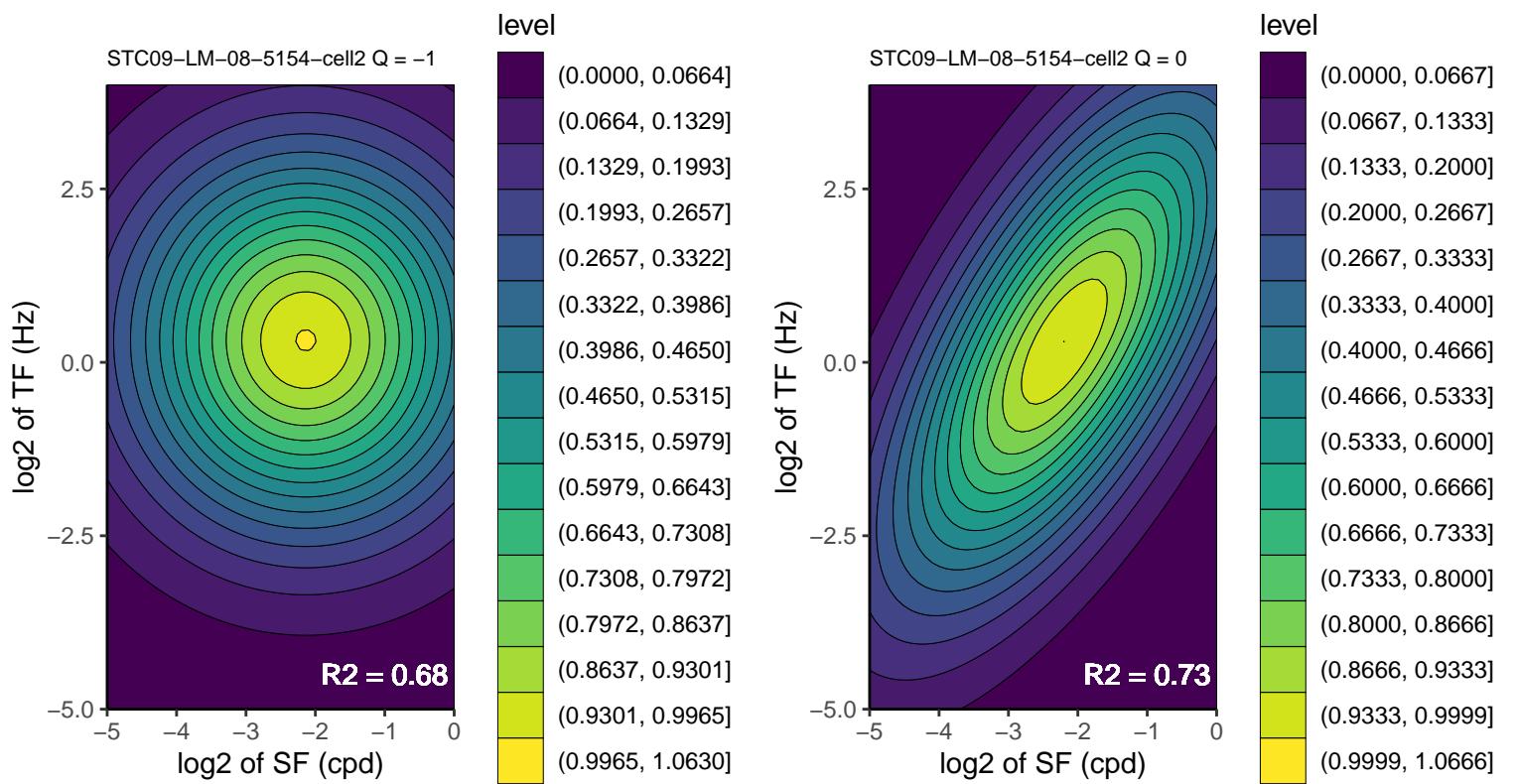
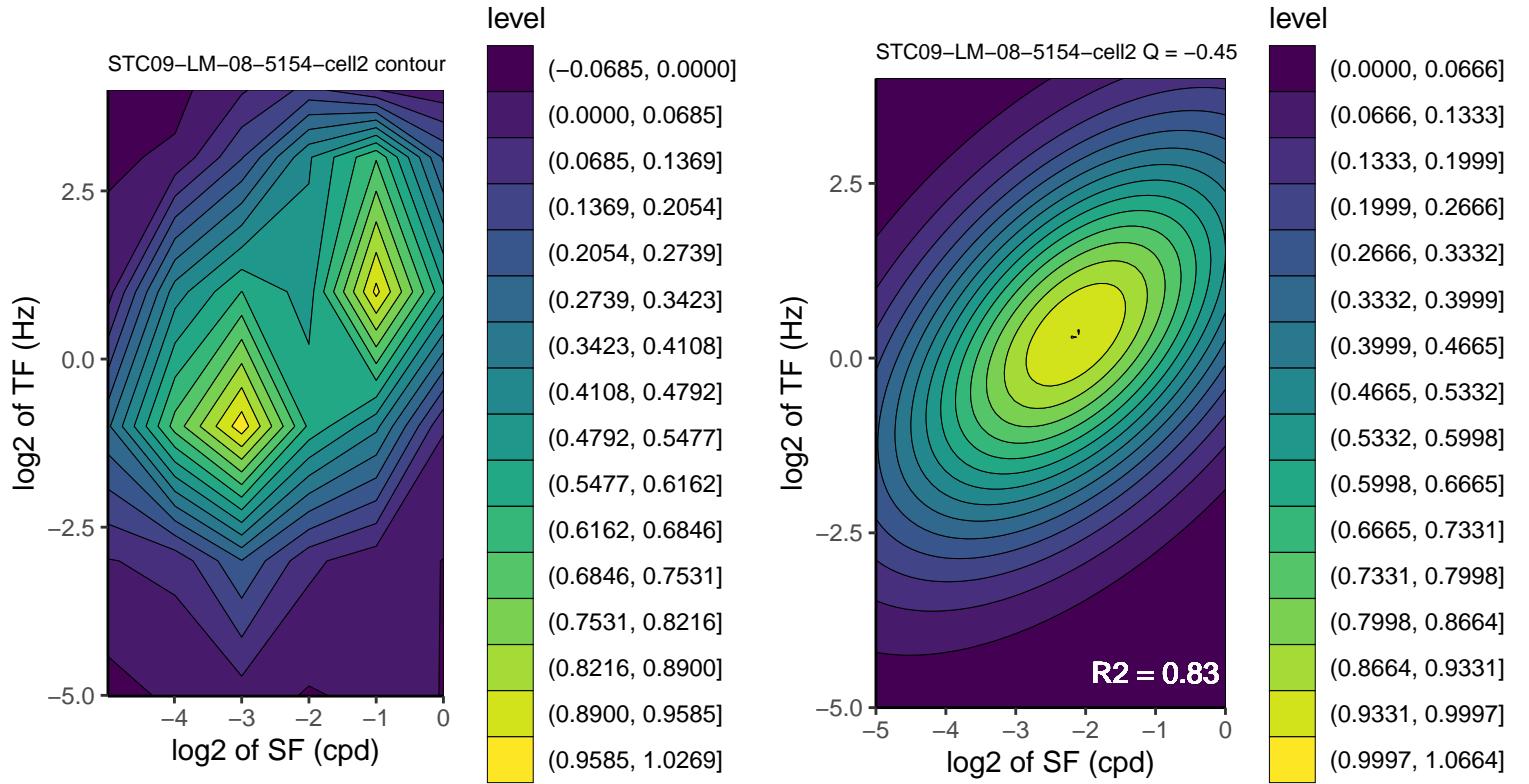


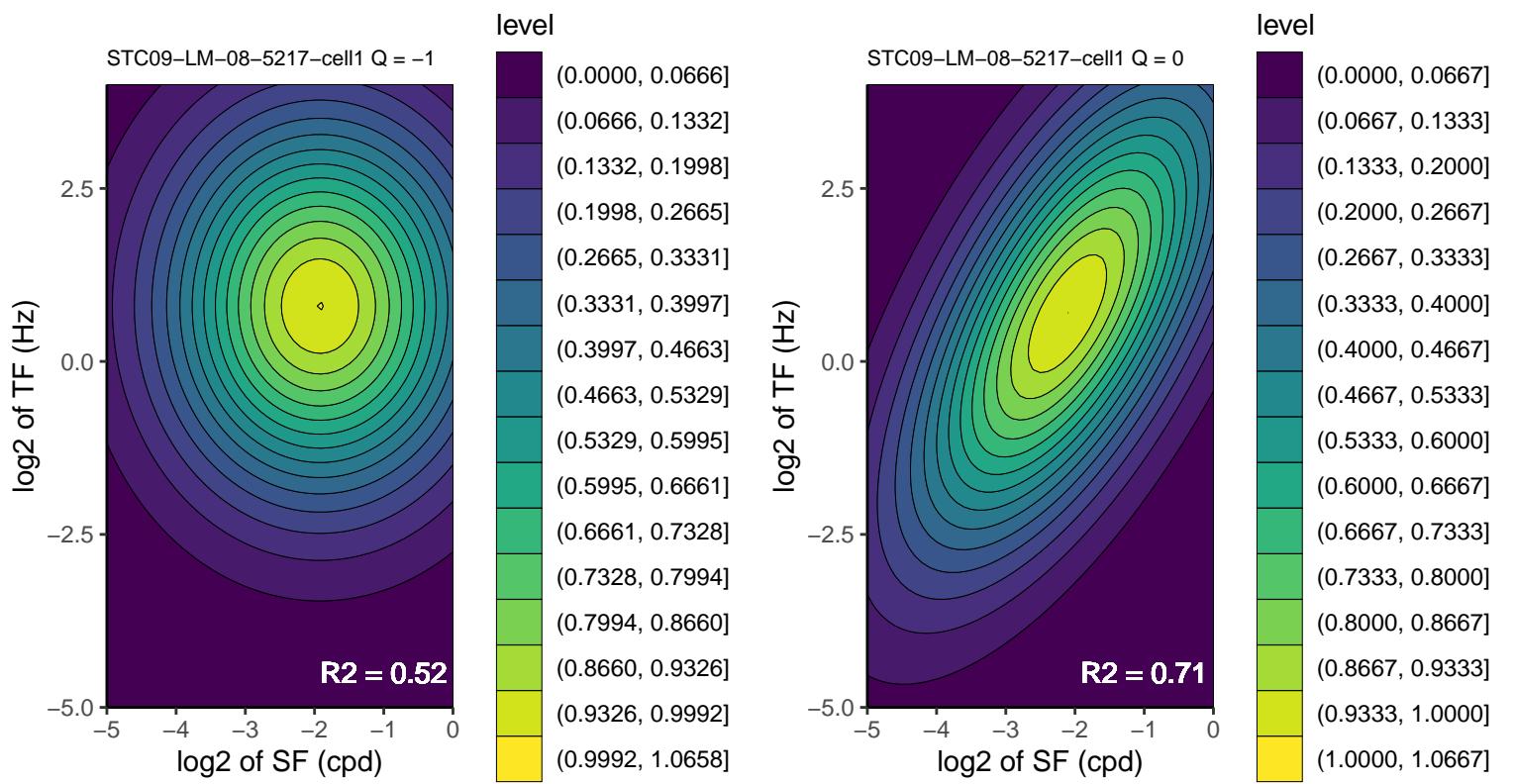
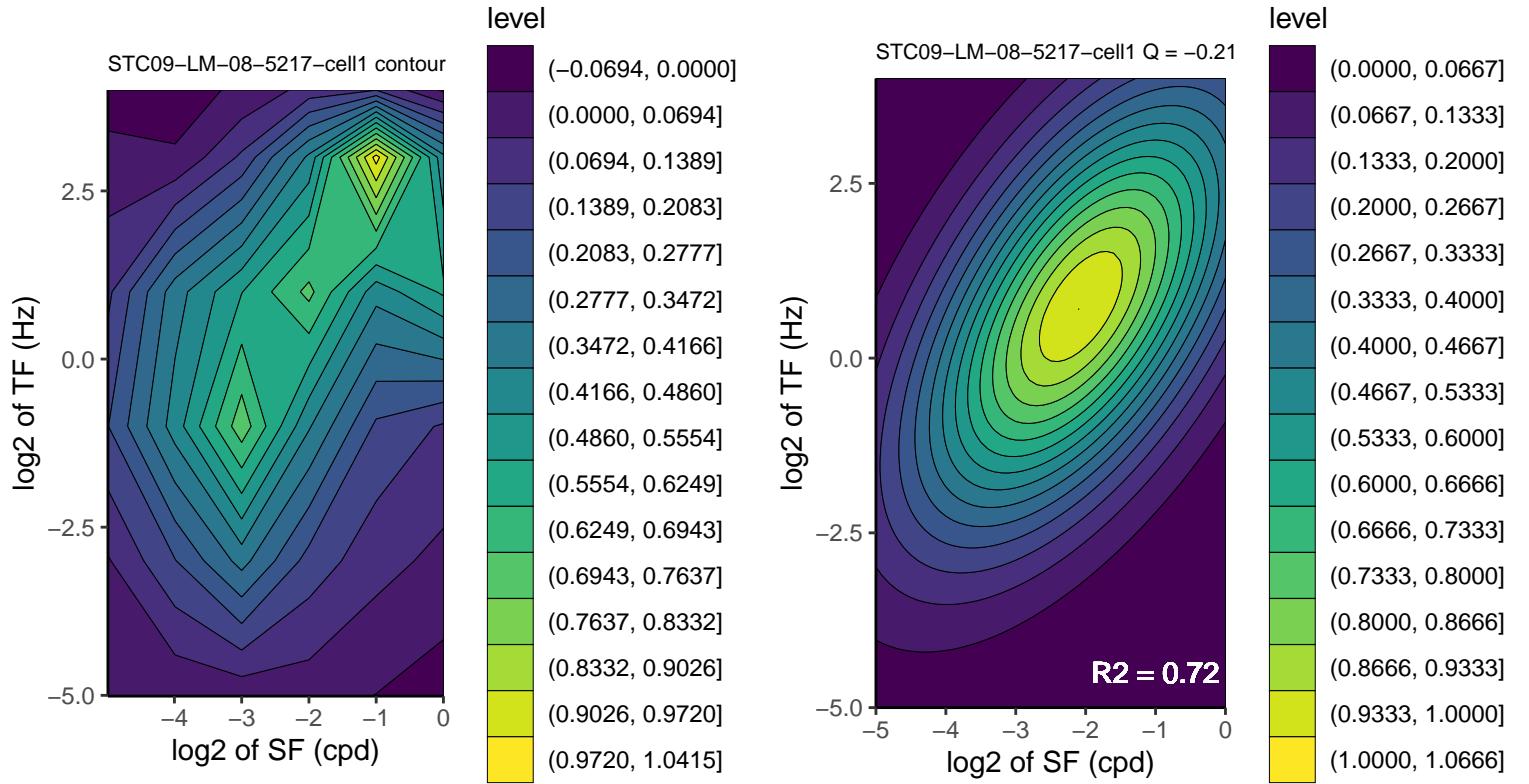
STC08-LM-09-5629-cell1 contour

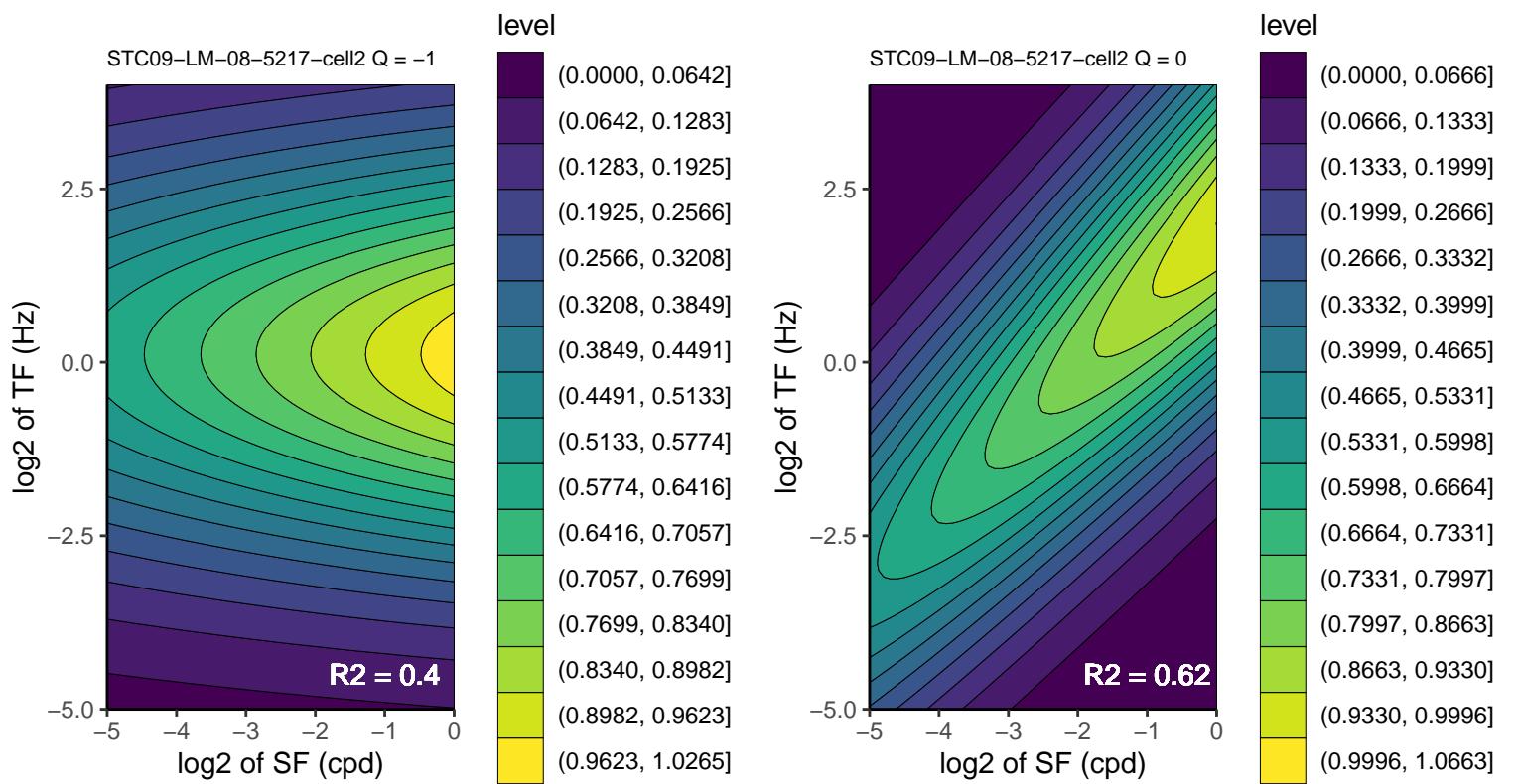
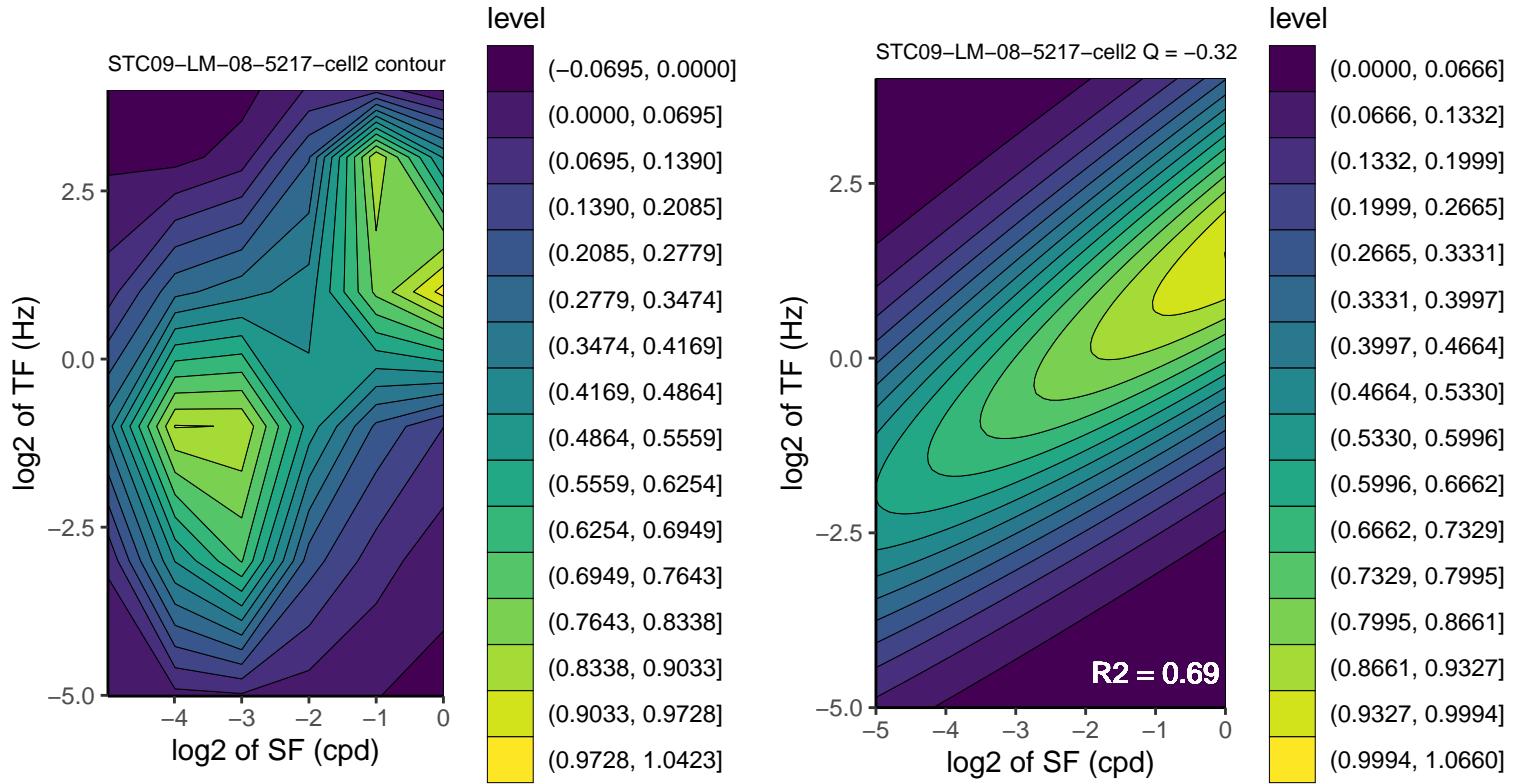
STC08-LM-09-5629-cell1  $Q = -0.85$ STC08-LM-09-5629-cell1  $Q = -1$ STC08-LM-09-5629-cell1  $Q = 0$ 

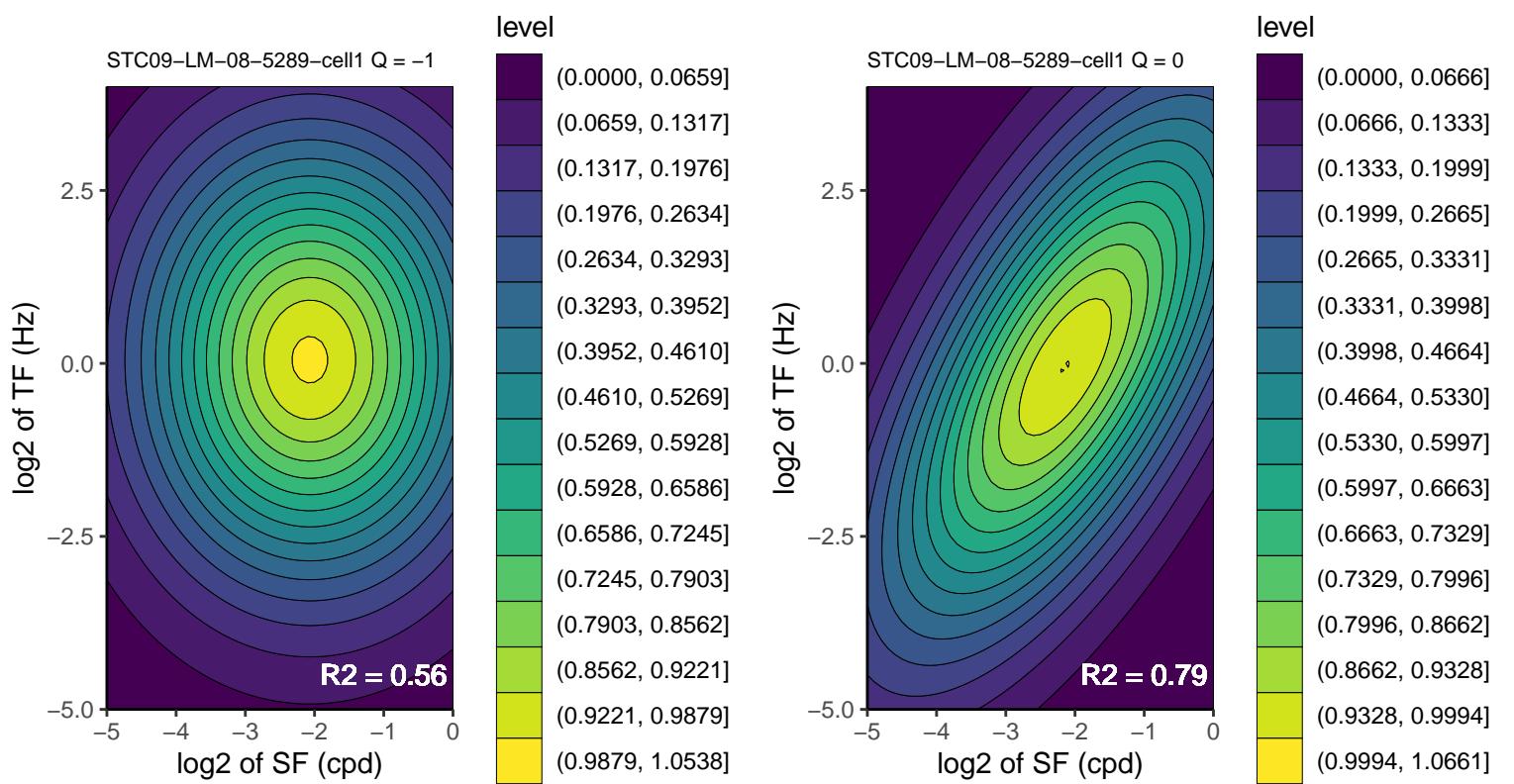
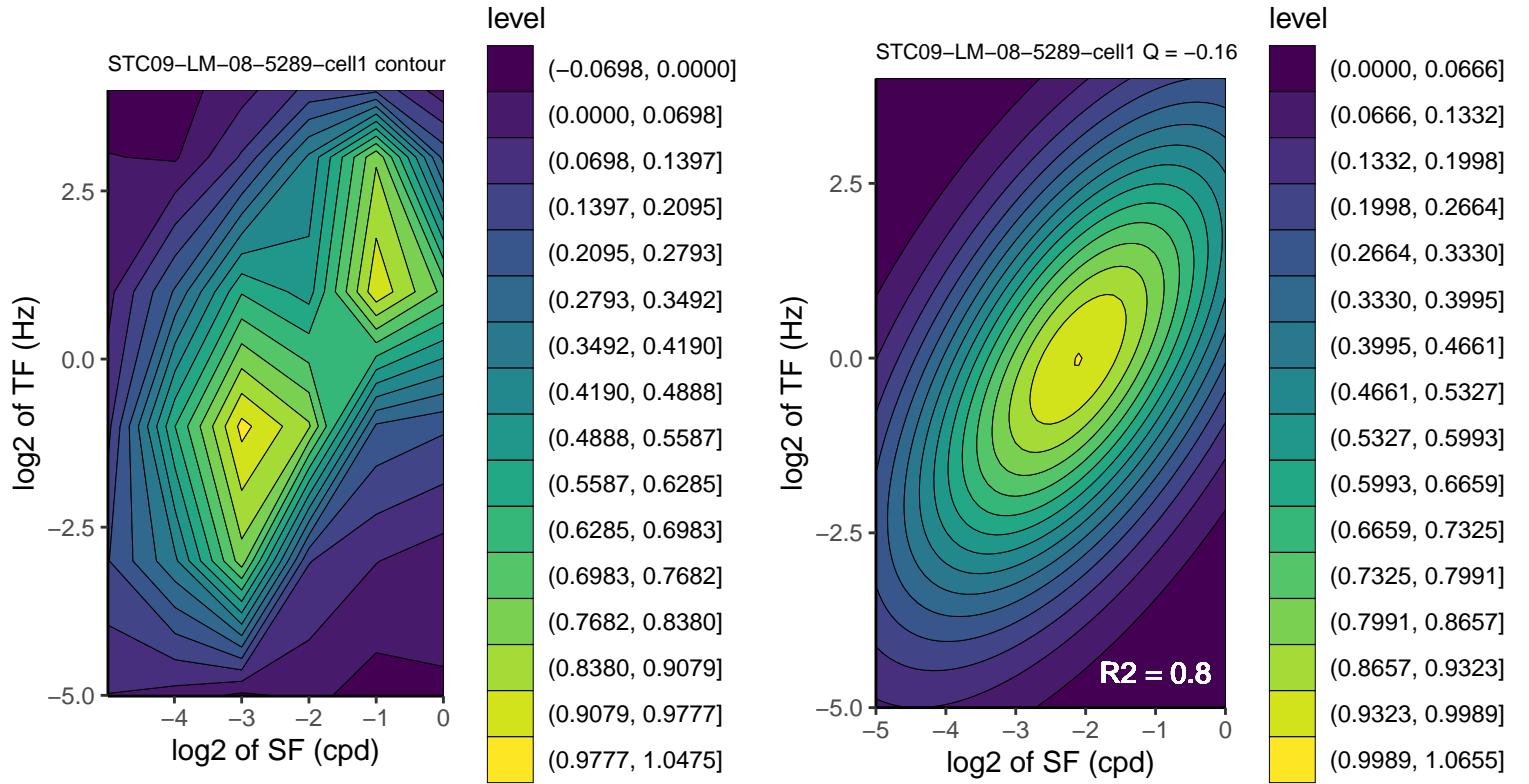


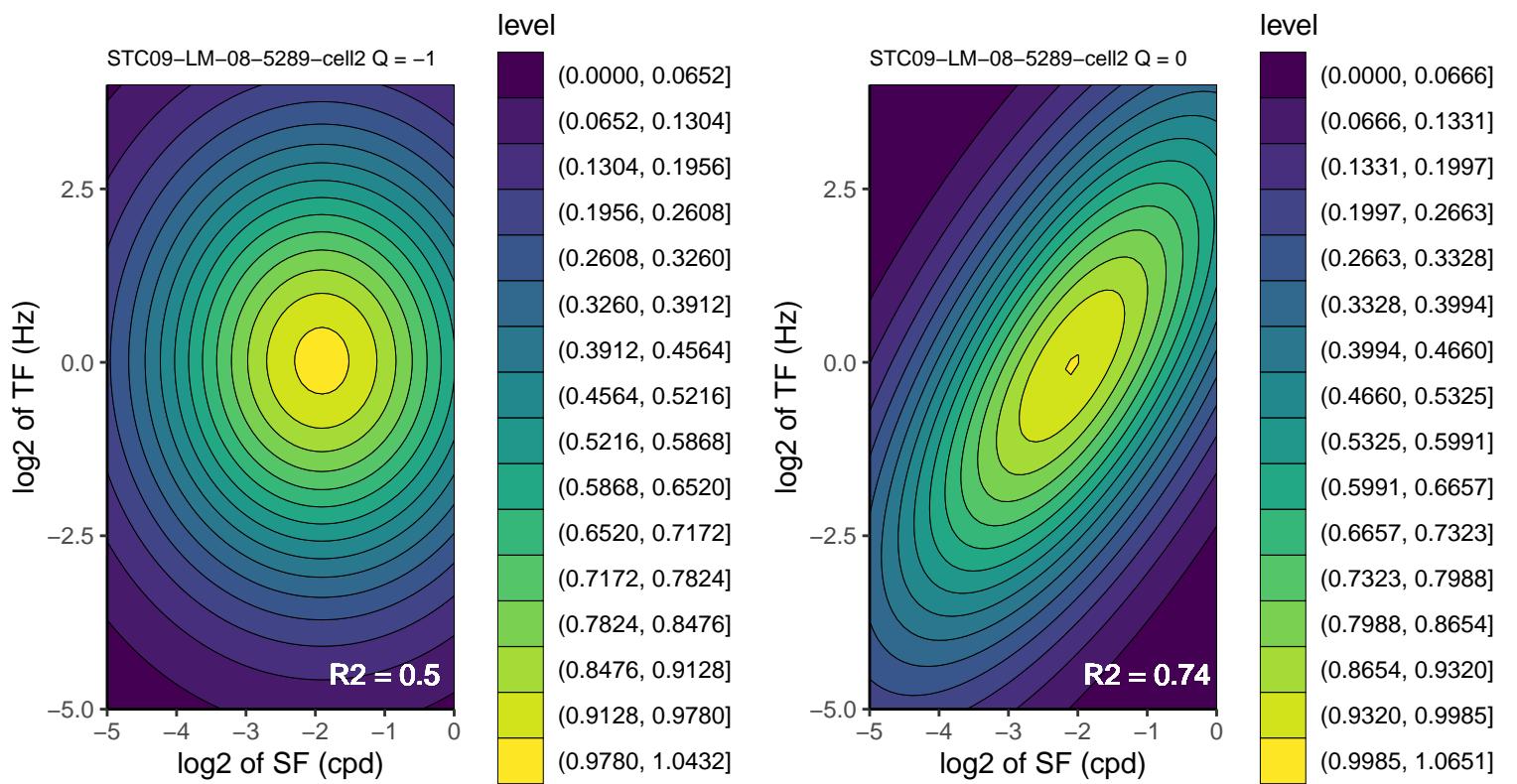
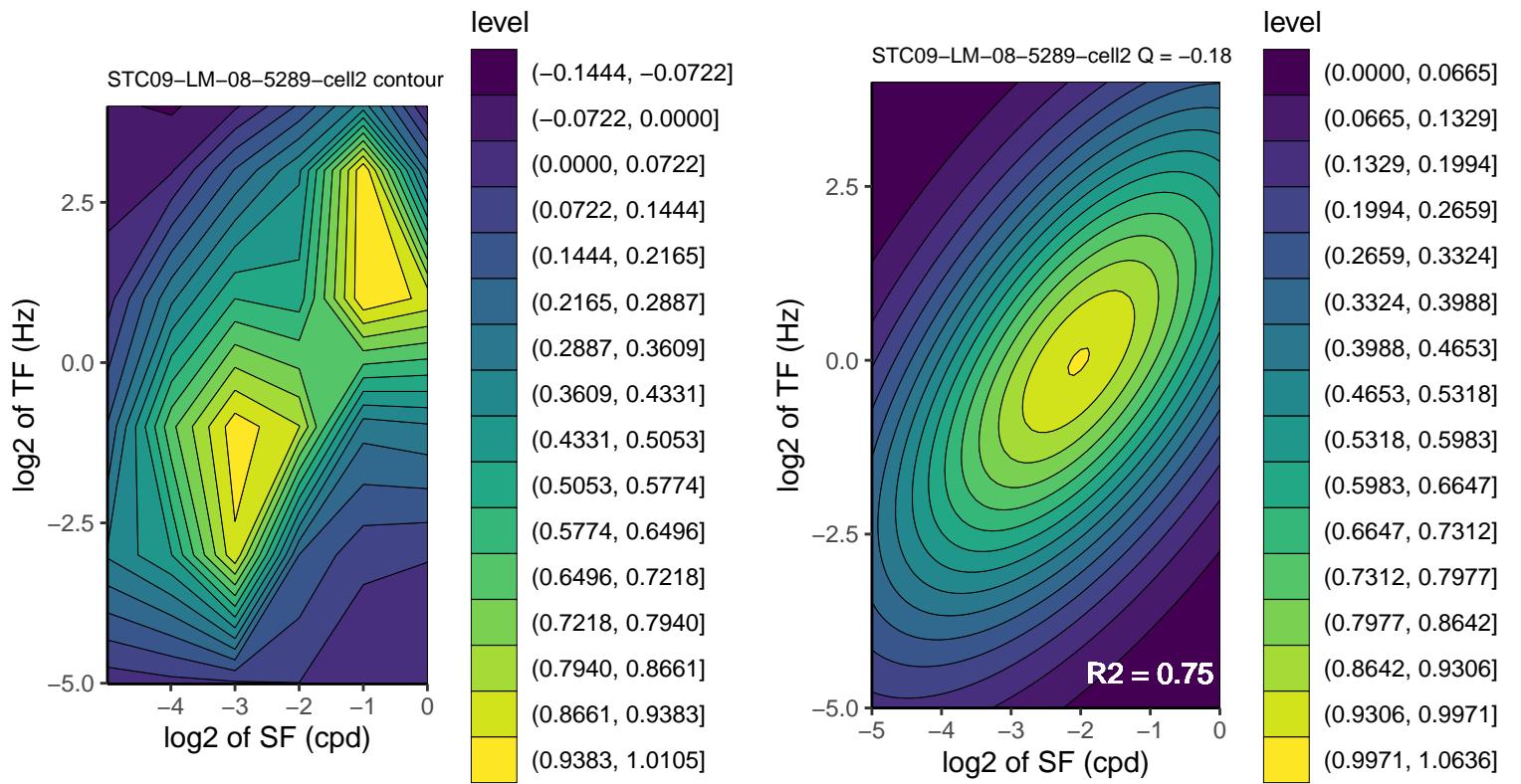


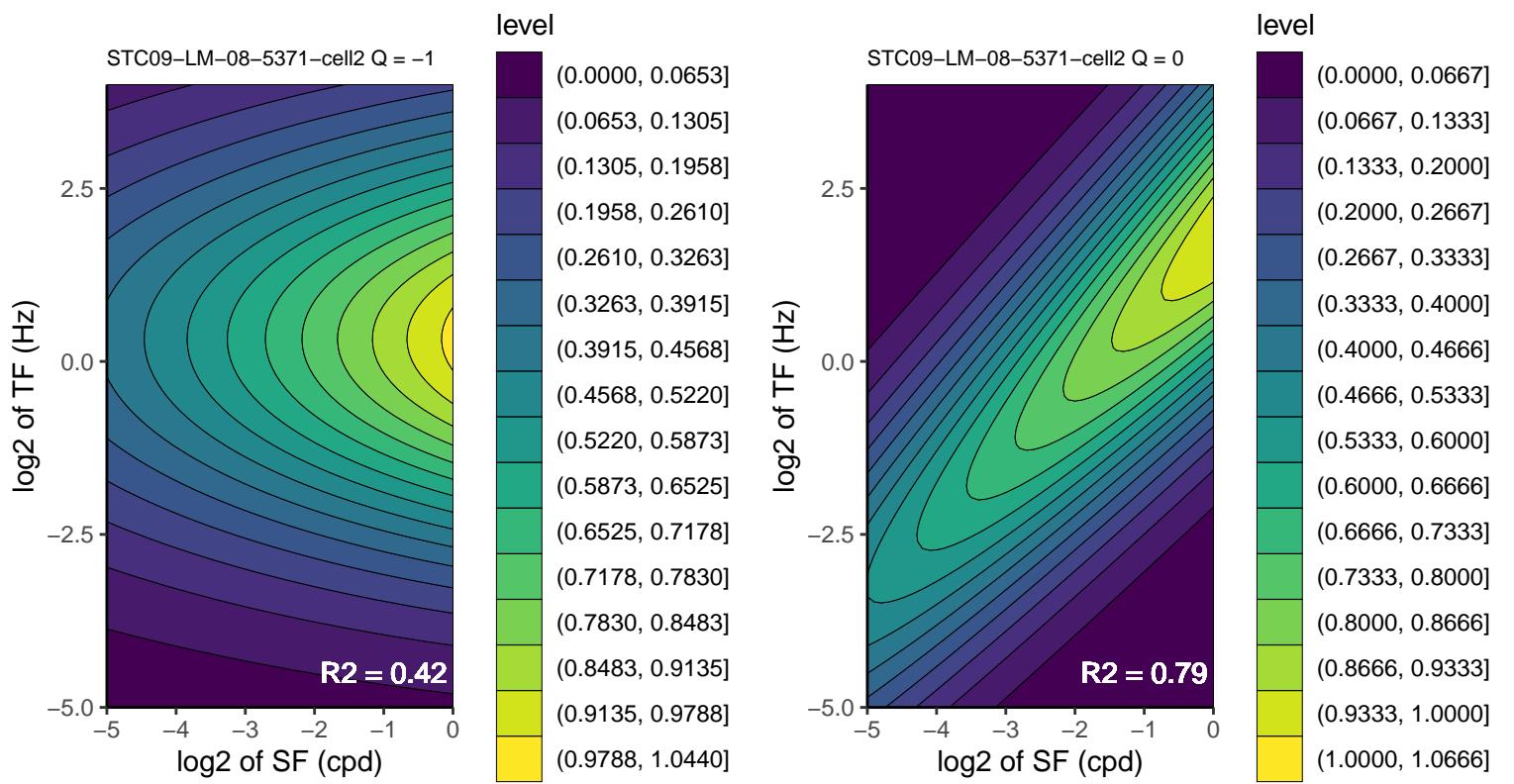
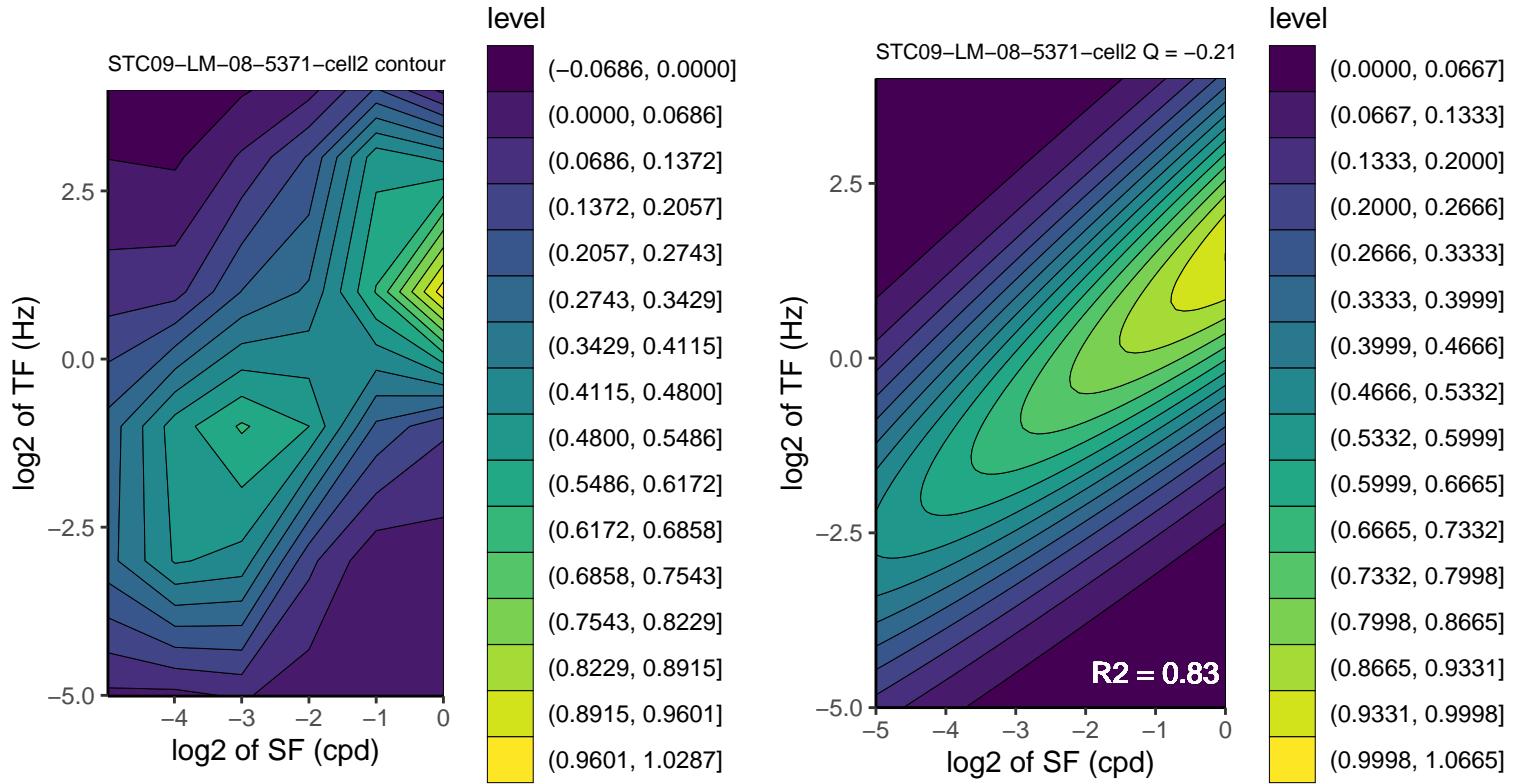




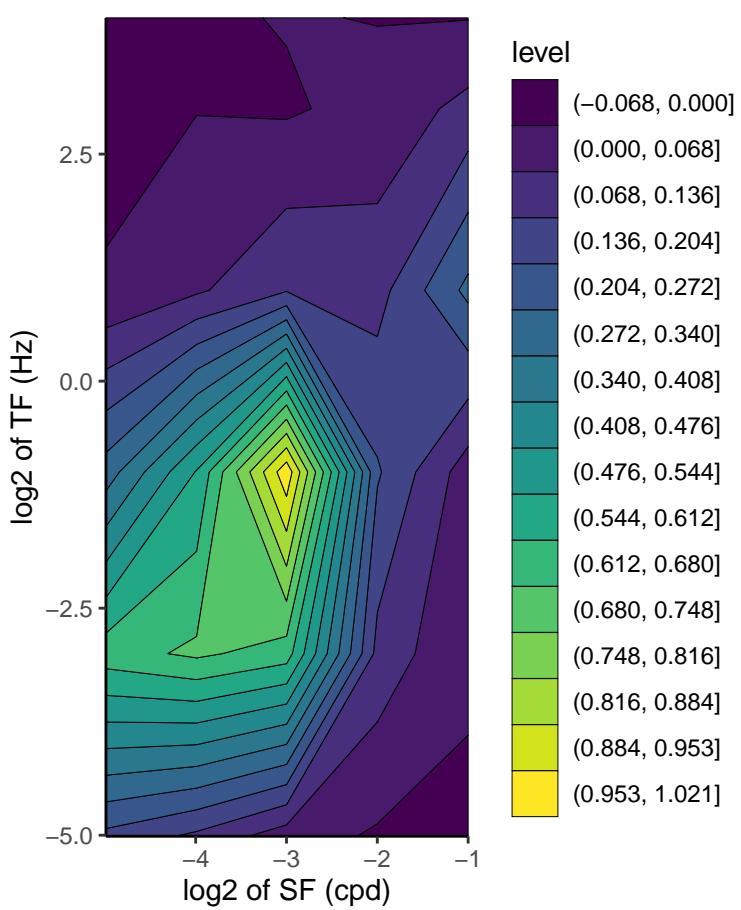




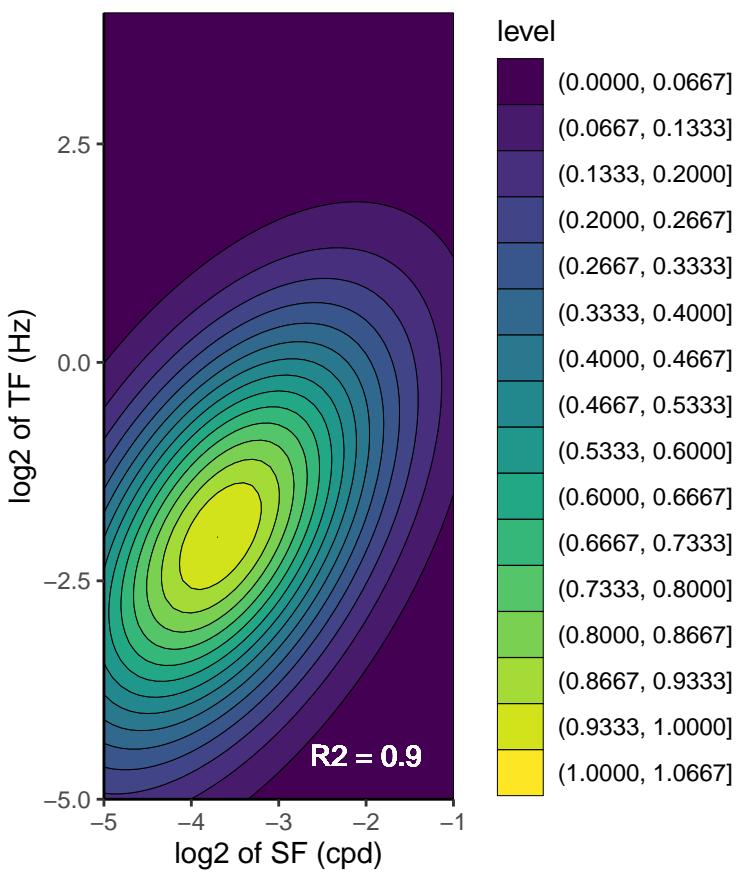




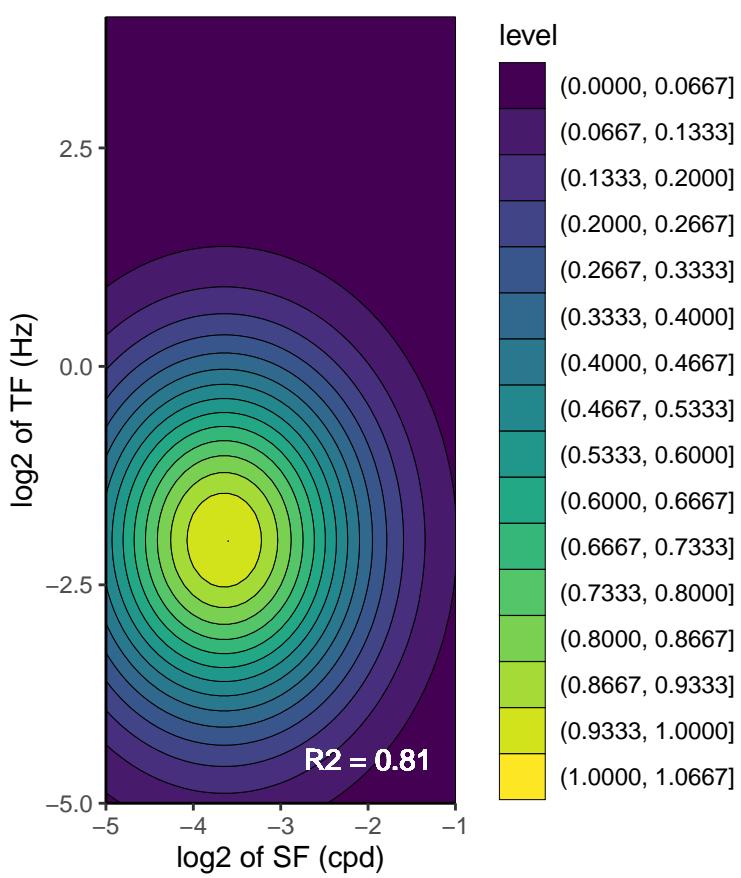
STC09-LM-08-5478-cell1 contour



STC09-LM-08-5478-cell1 Q = -0.31



STC09-LM-08-5478-cell1 Q = -1



STC09-LM-08-5478-cell1 Q = 0

