
Subject: Re: Amoeba and Tied Parameters
Posted by [Maryam](#) on Sat, 14 Jan 2017 18:27:46 GMT
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Hello Dick,

Thanks for your reply.

My function is actually not that simple. It takes my parameters as input and runs a code in R. It then takes the result of the simulation from the R code and compares it with the model by calculating the chi-squared value. Then it replaces my parameters with the new ones and calls the R code again. However, I need to make sure that some parameters are changed by the same amount by Amoeba and I don't believe I can simply do $p[0]=p[2]$.
