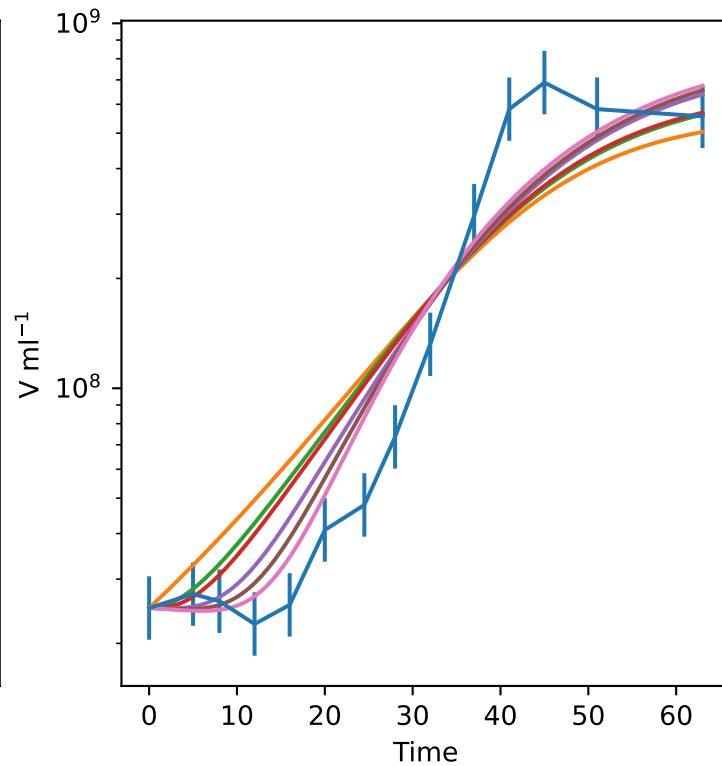
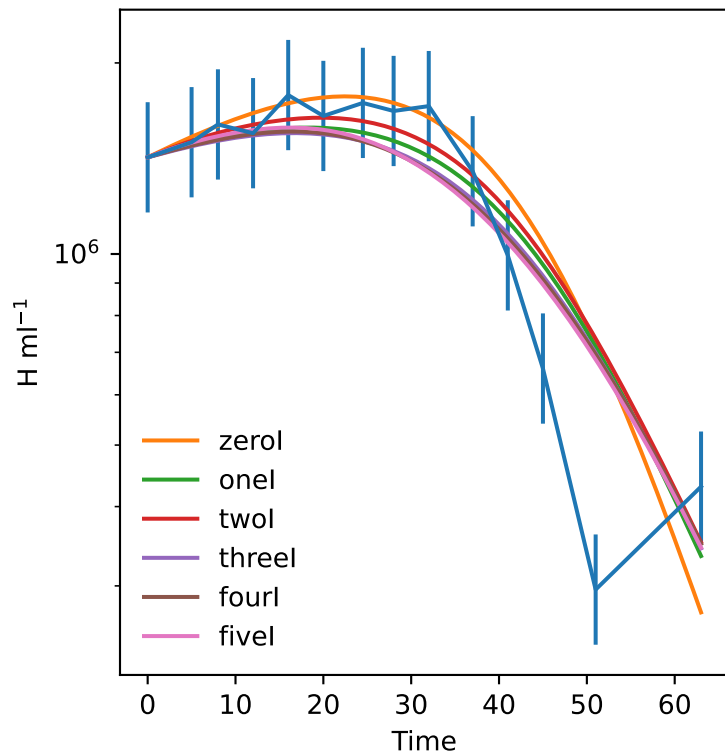
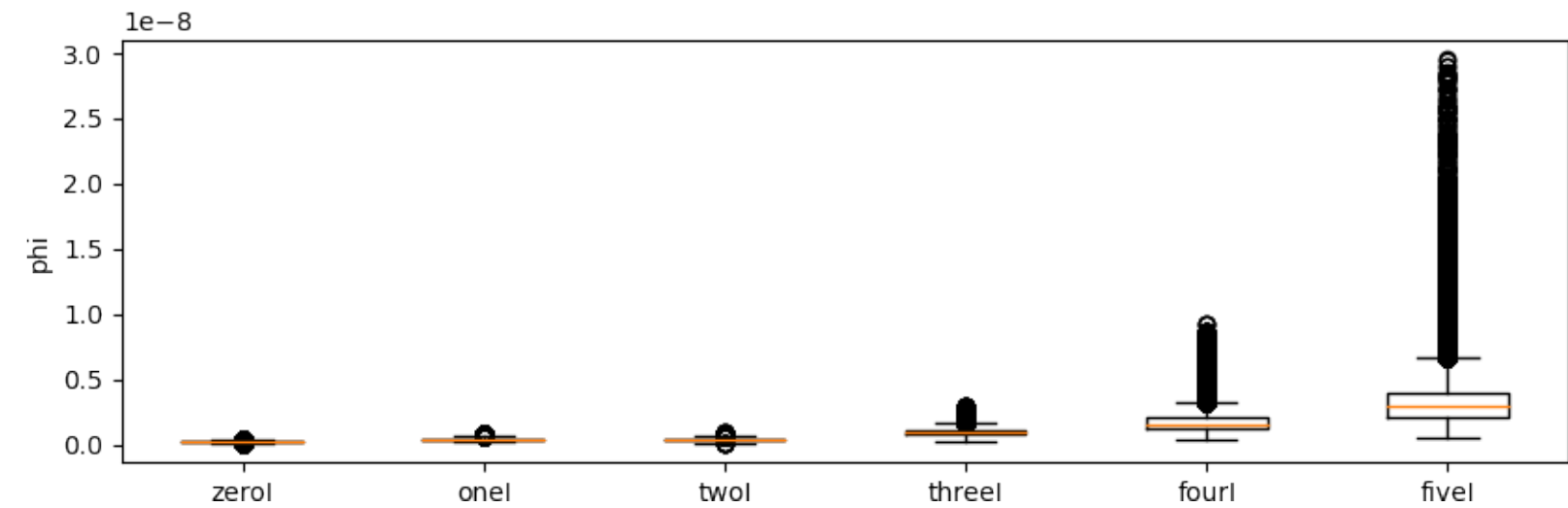
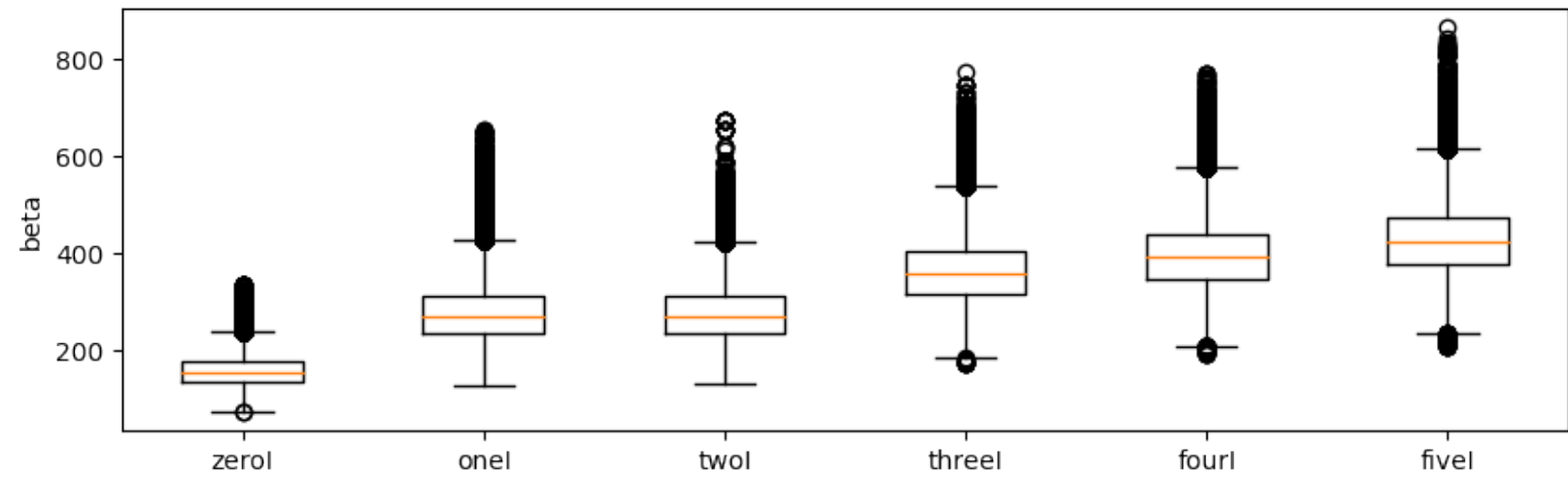
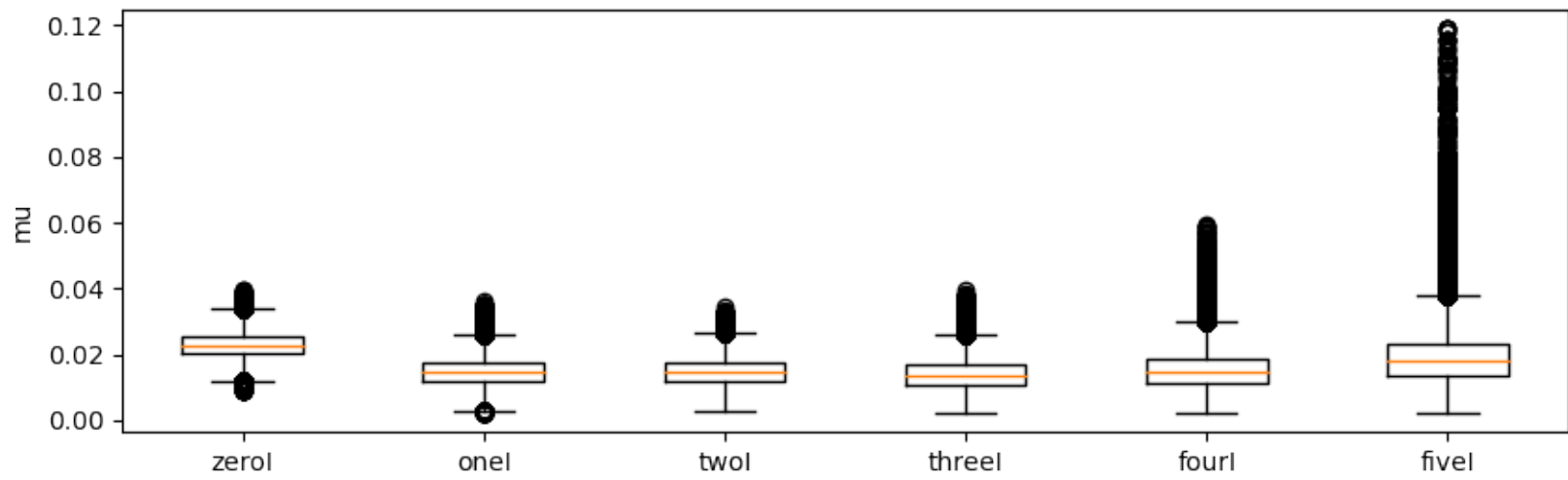


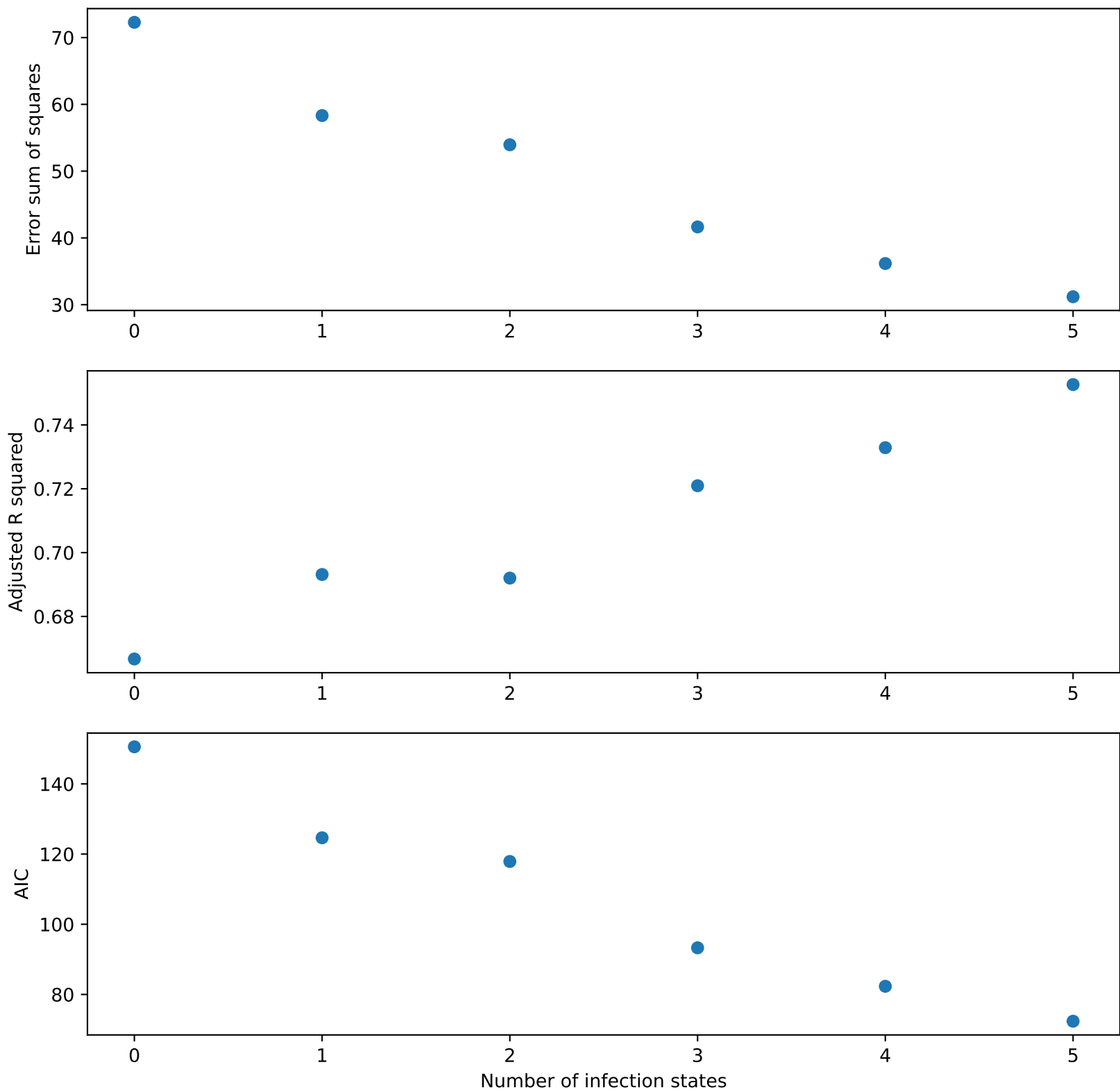
# Baudoux32



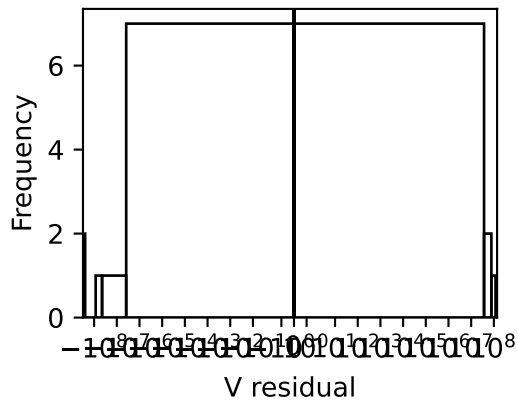
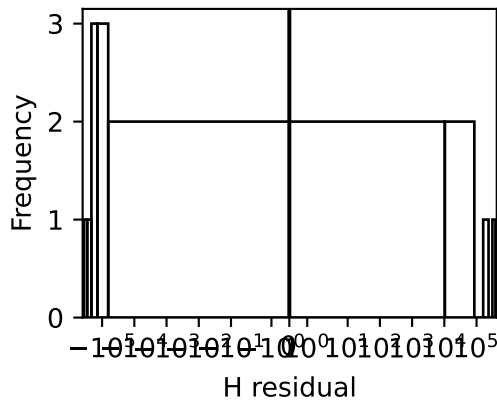
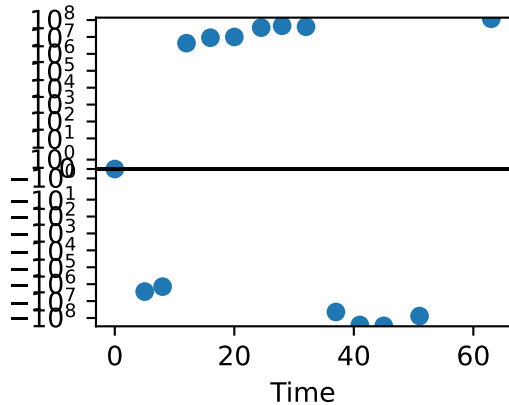
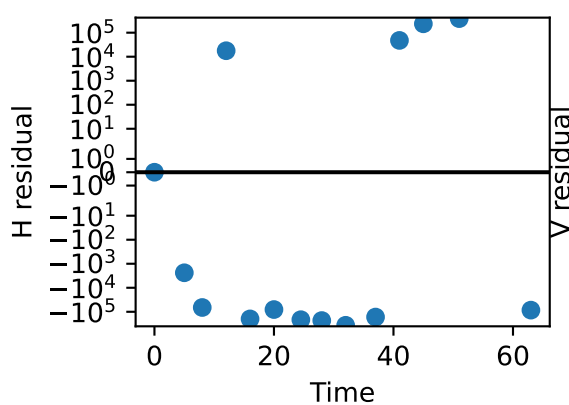
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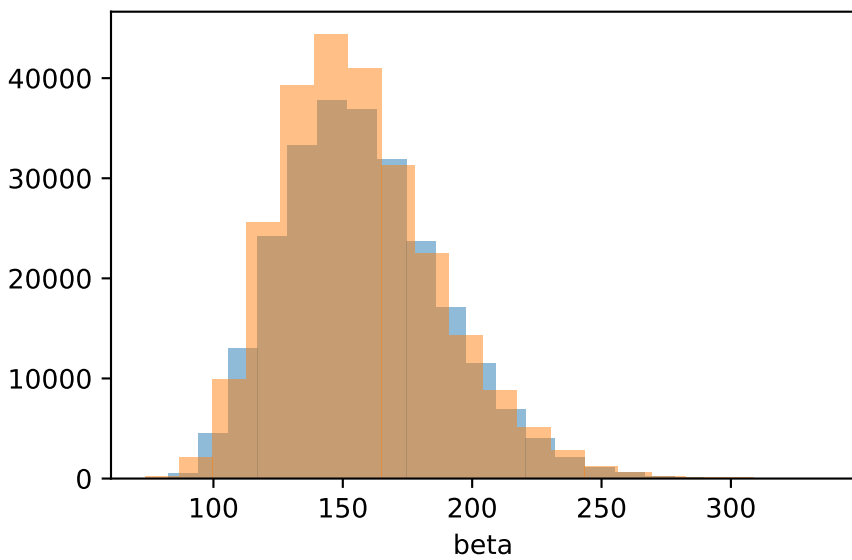
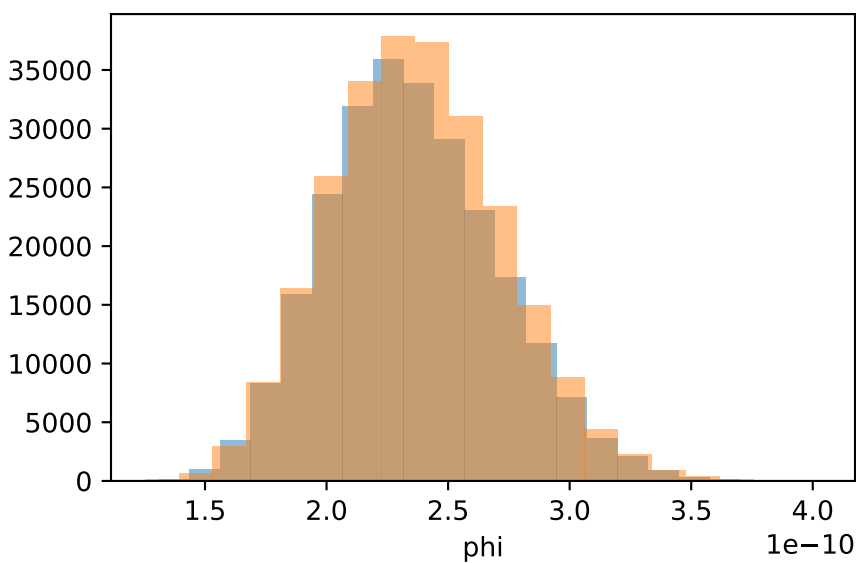
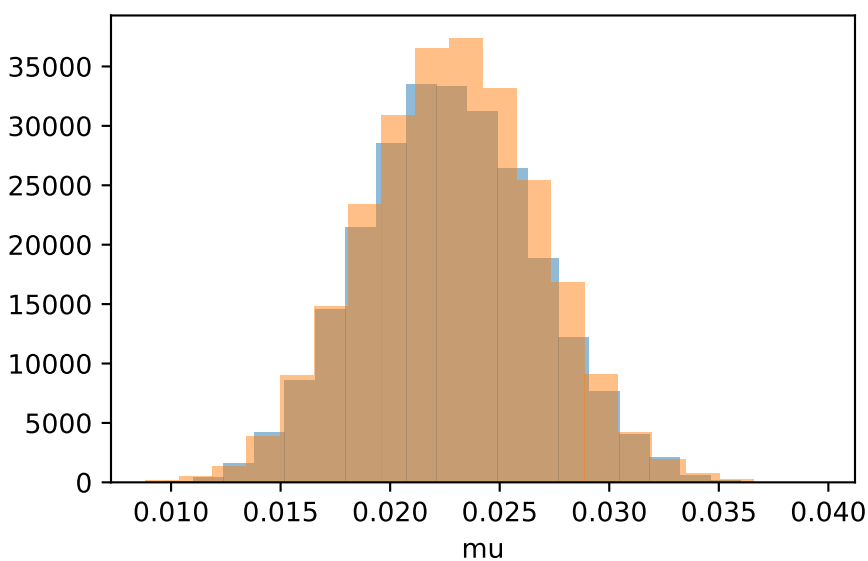
# Baudoux32



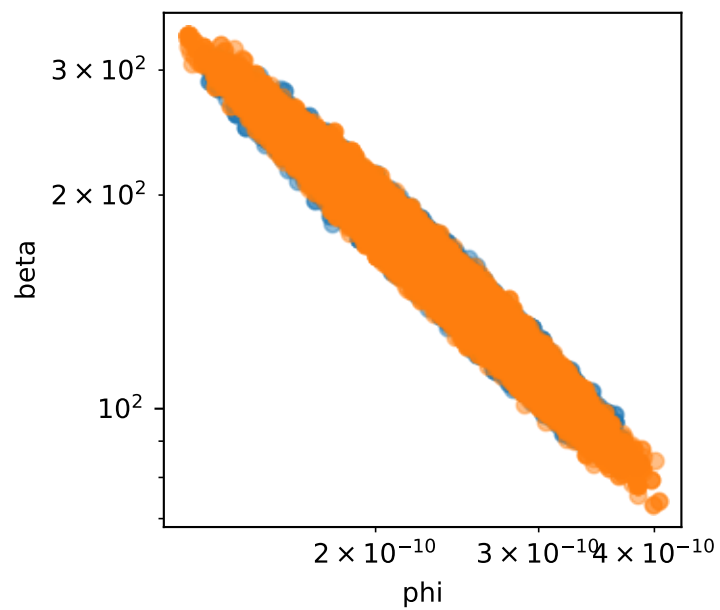
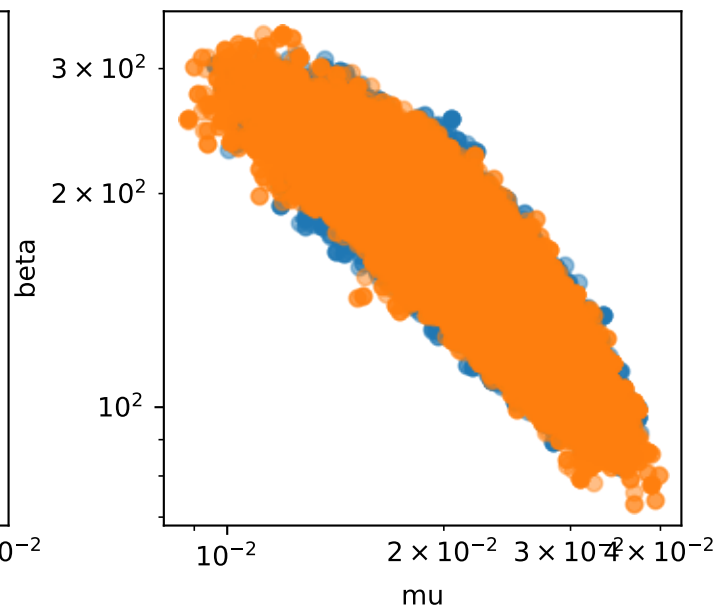
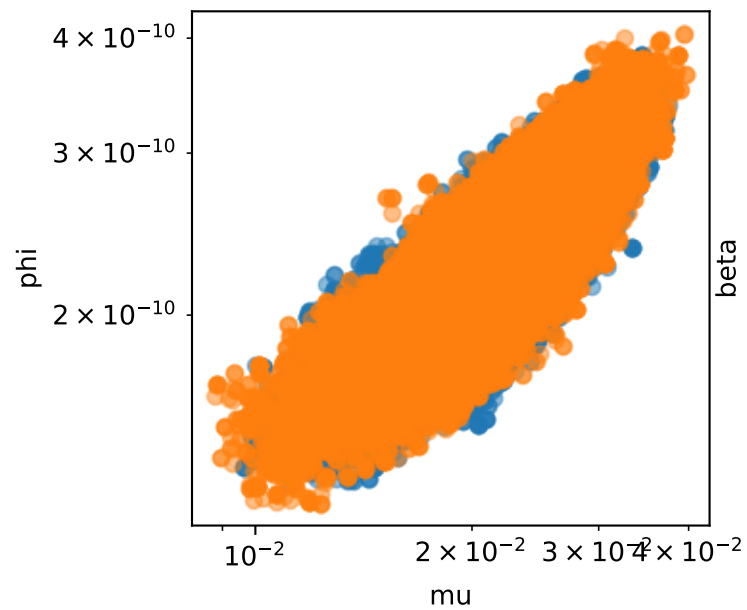
# Residuals for model with lowest AIC



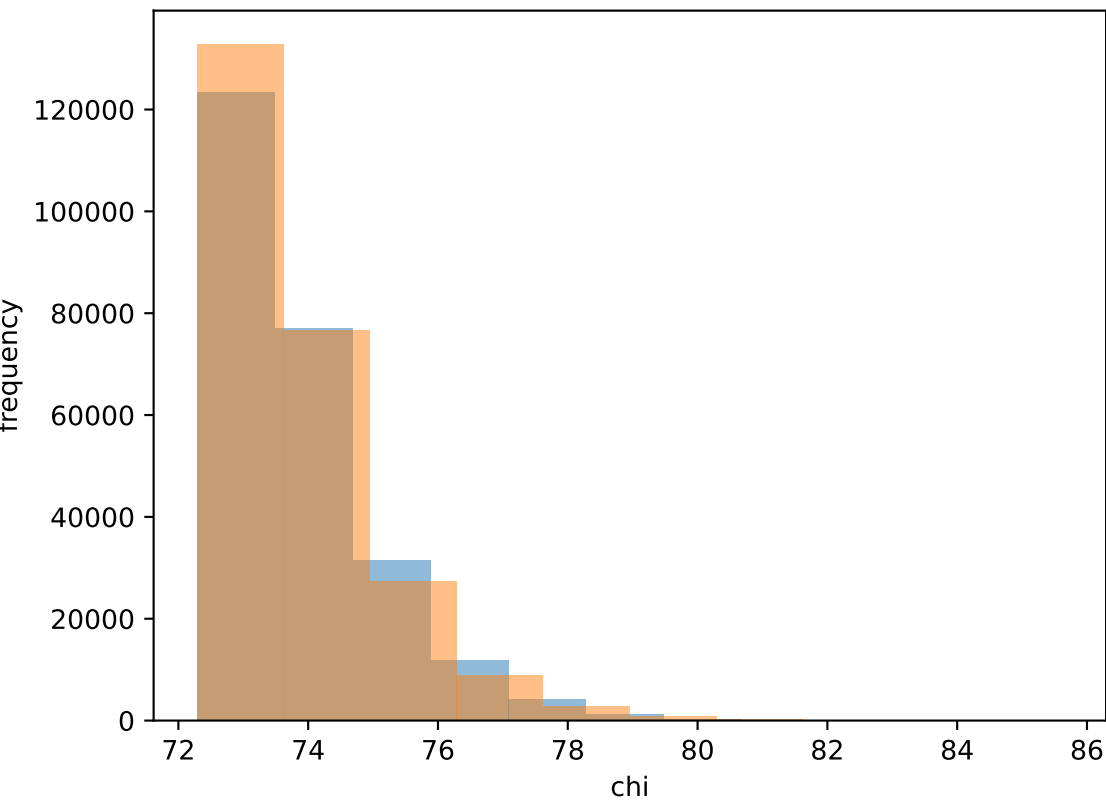
zero\_i



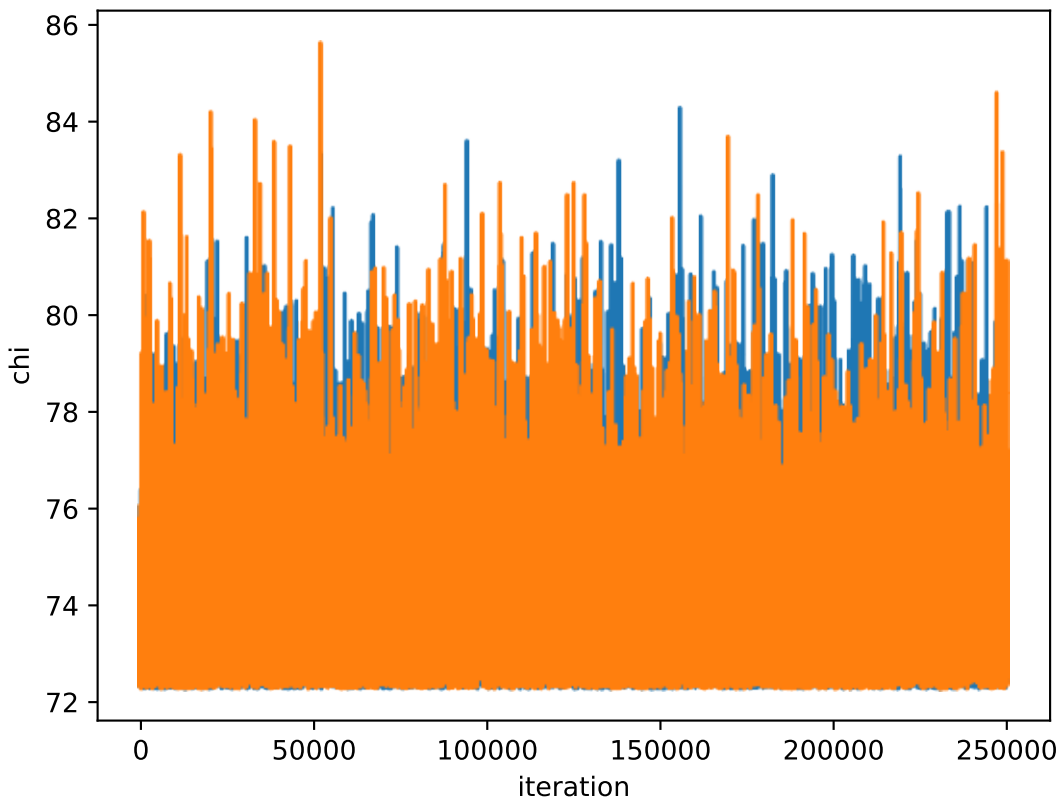
zero\_i



zero\_i

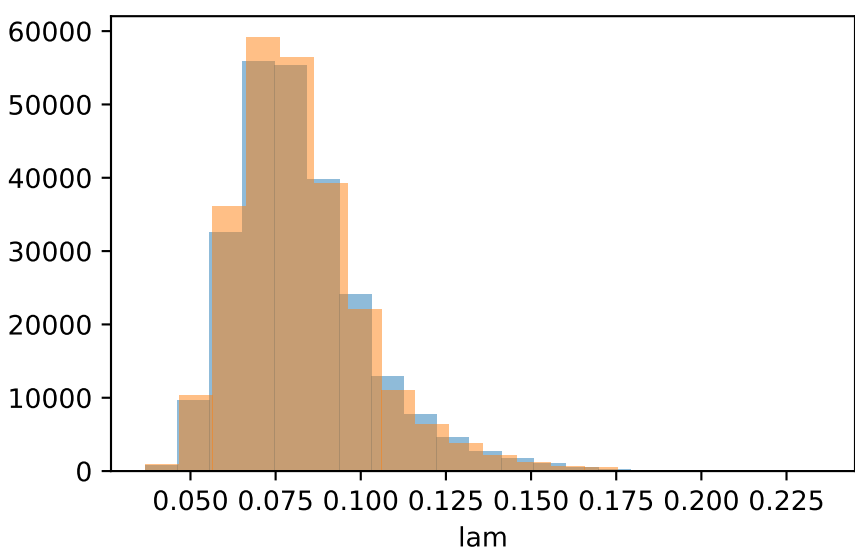
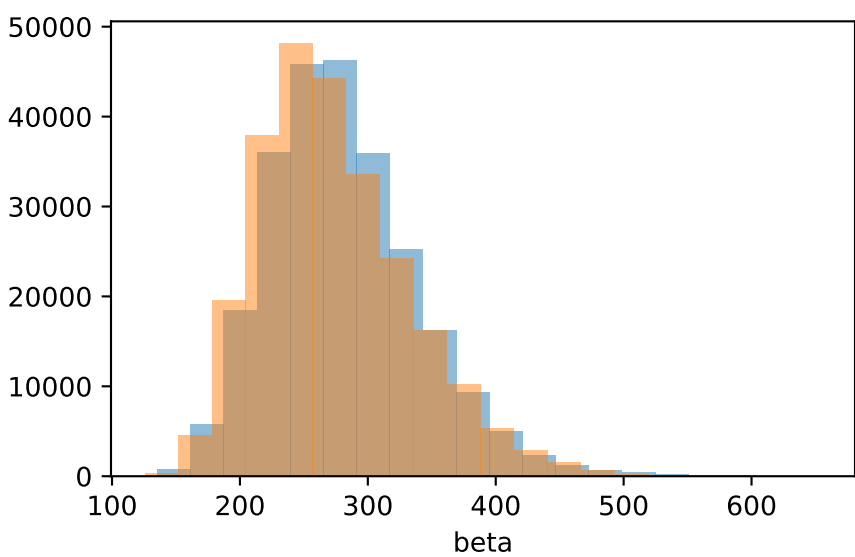
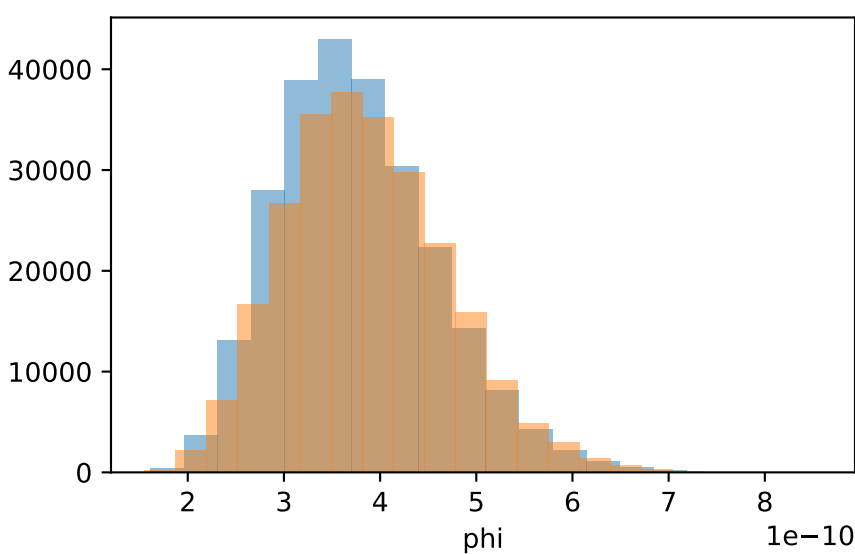
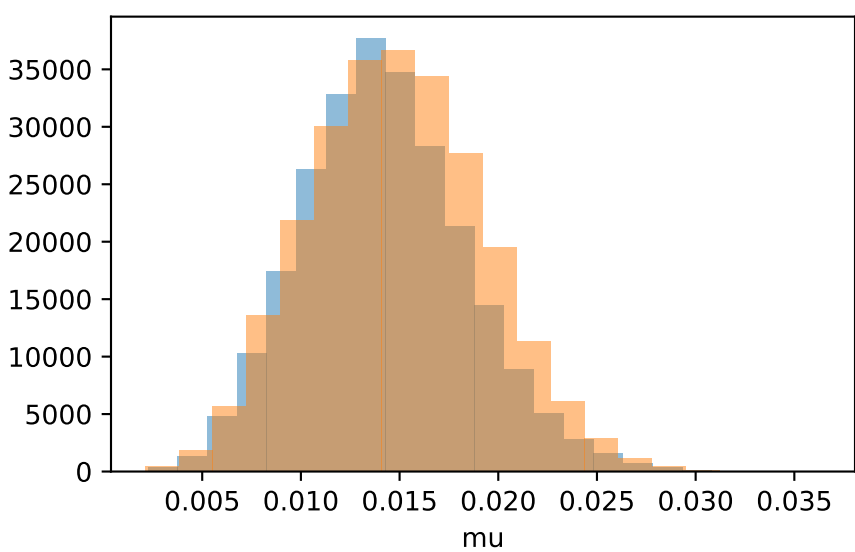


zero\_i

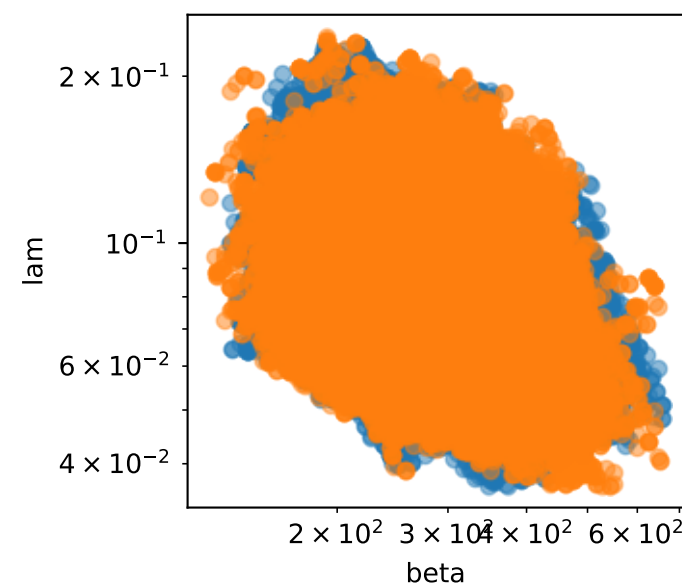
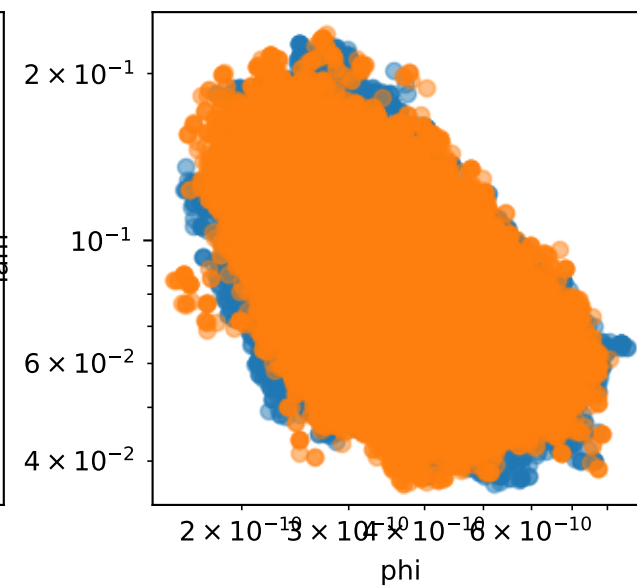
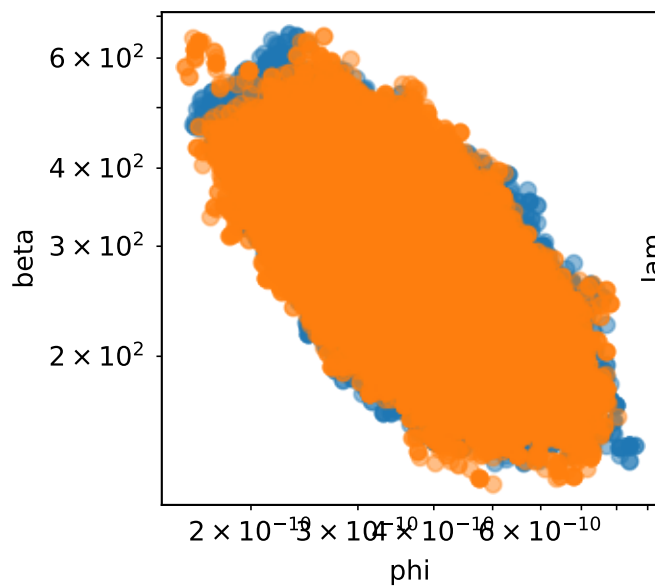
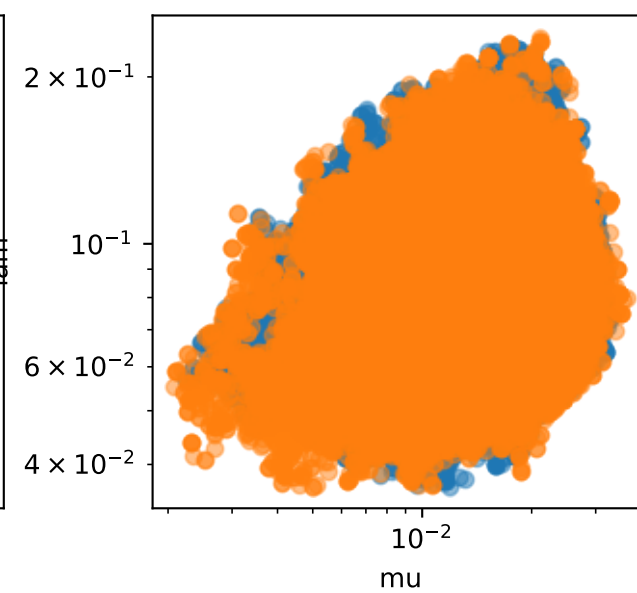
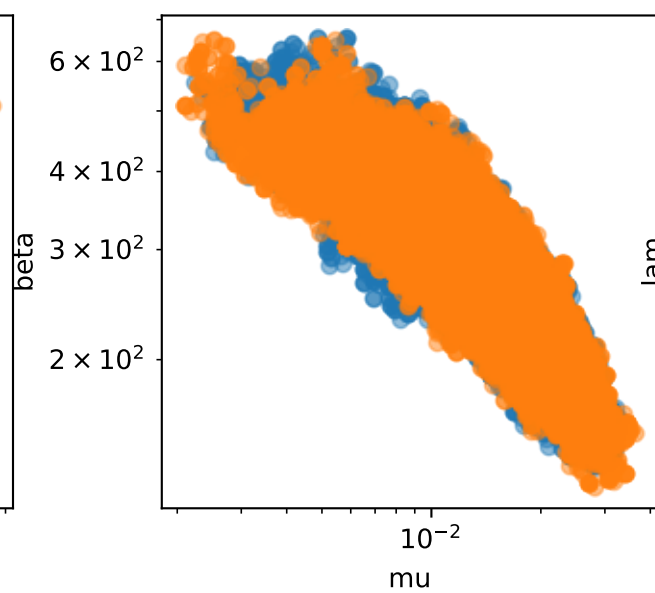
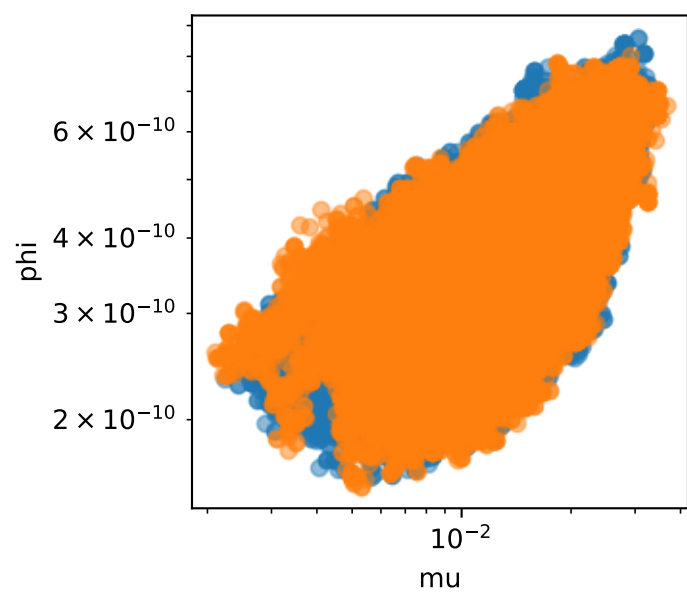




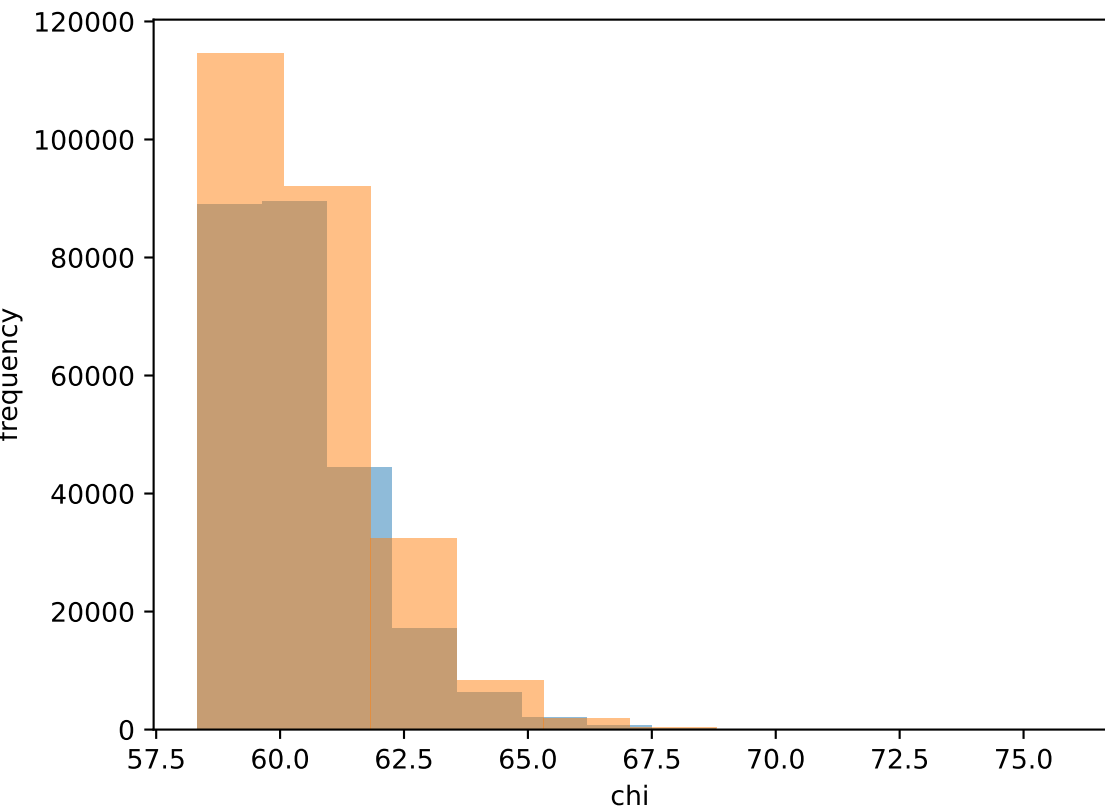
one\_i



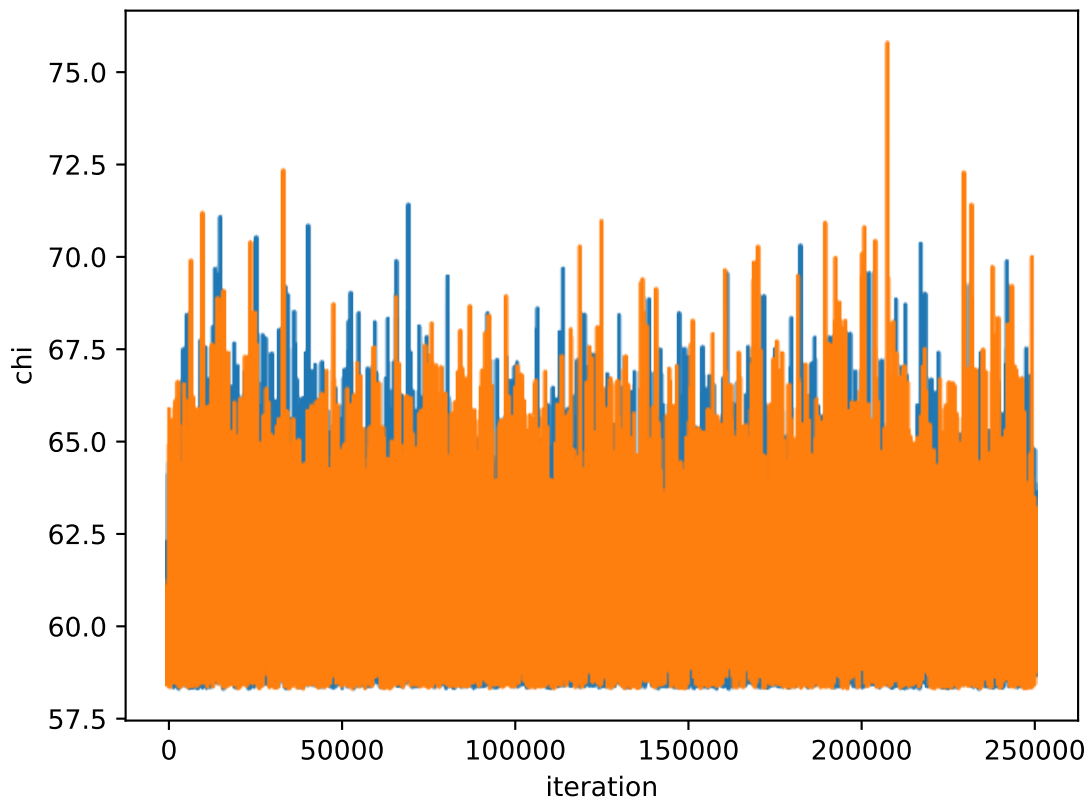
one\_i



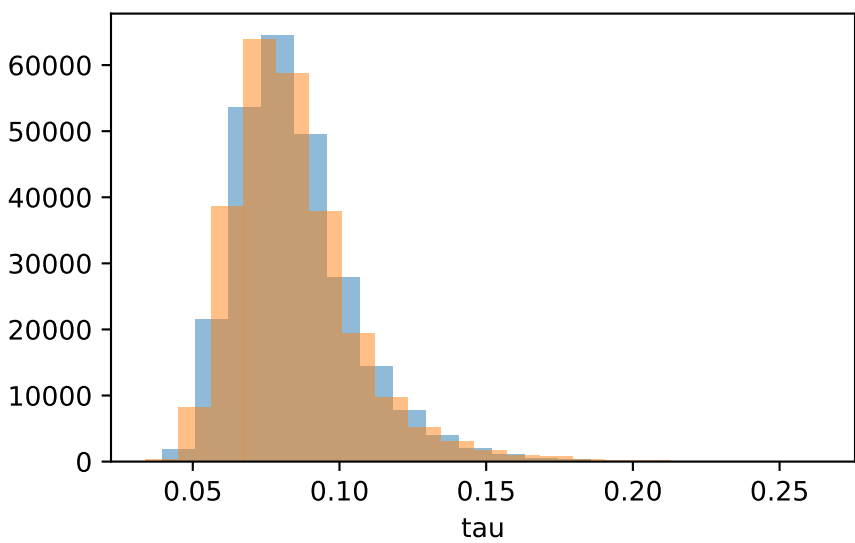
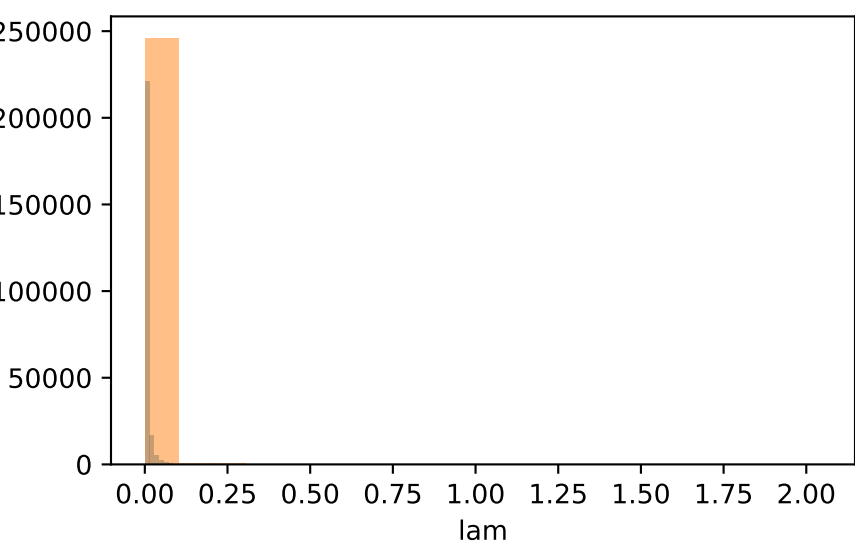
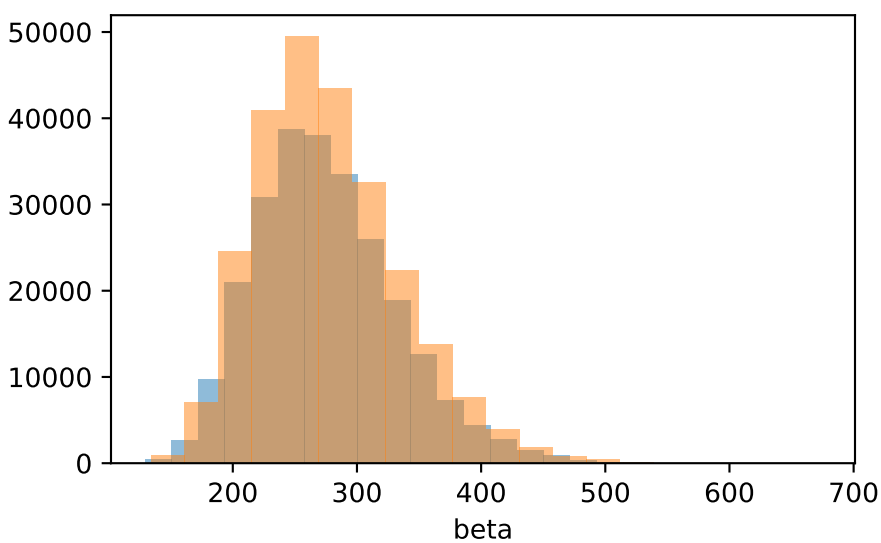
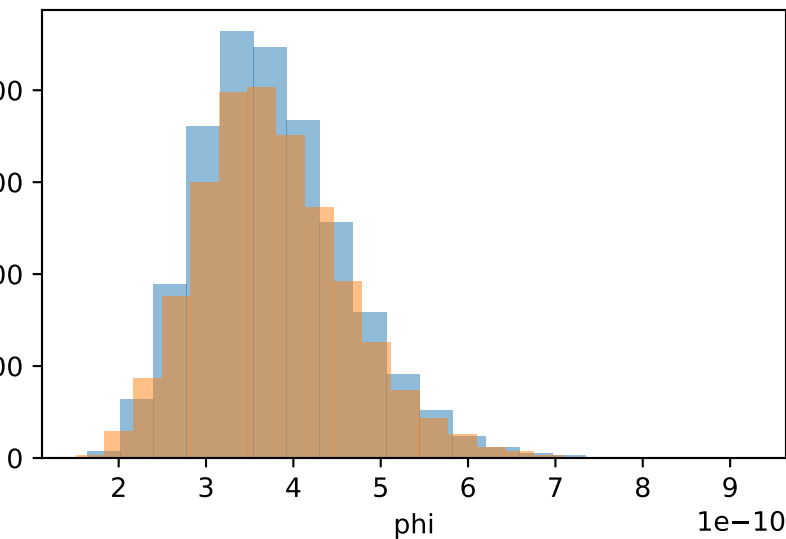
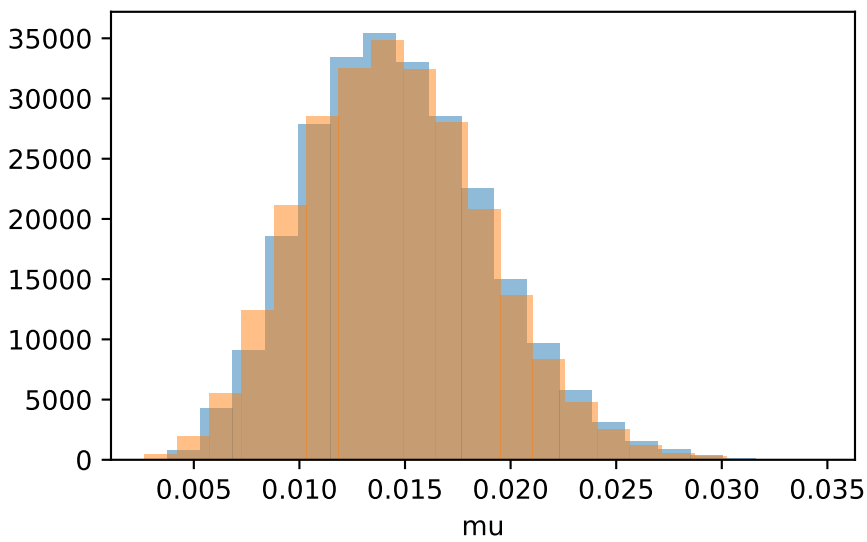
one\_i



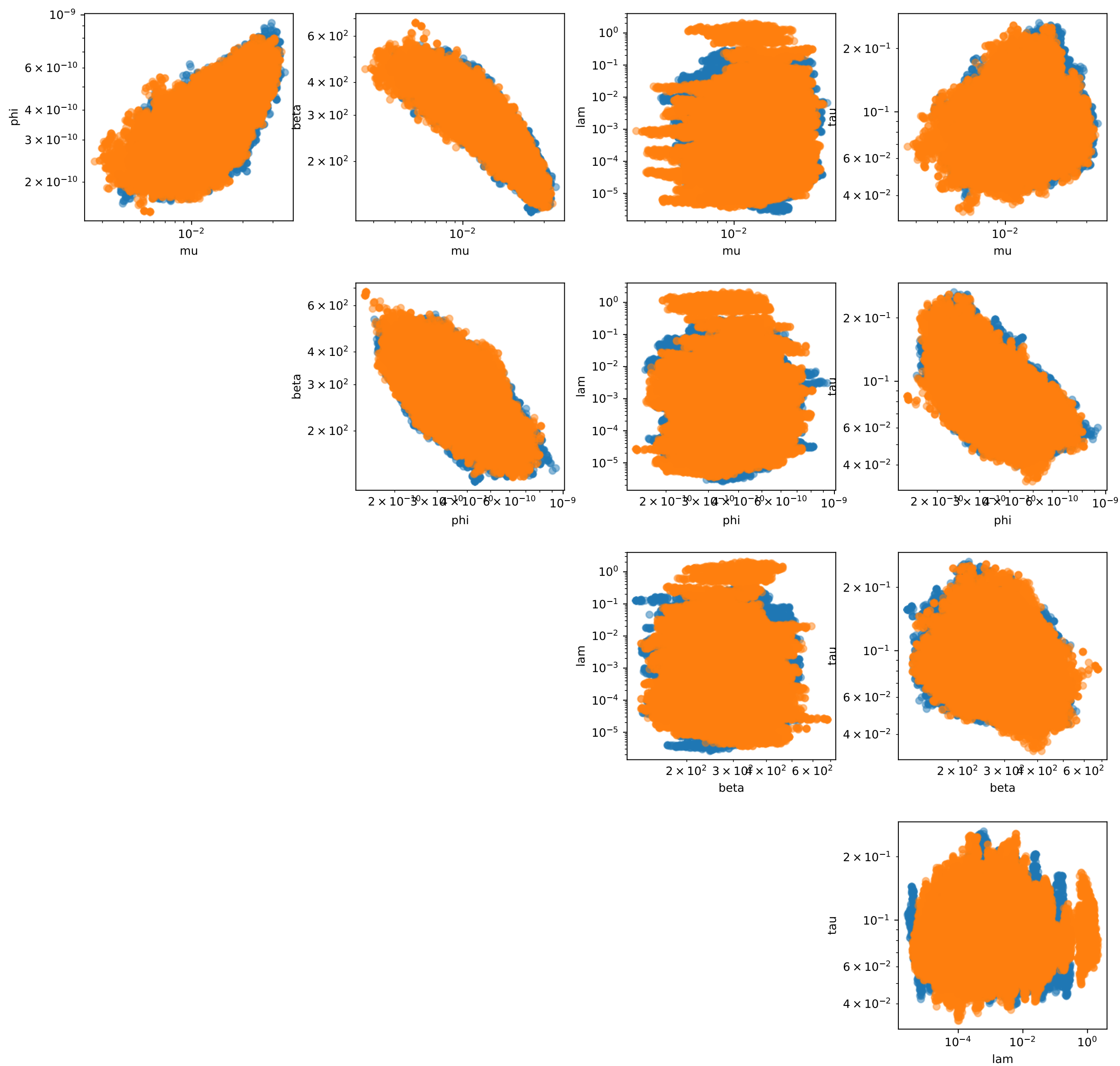
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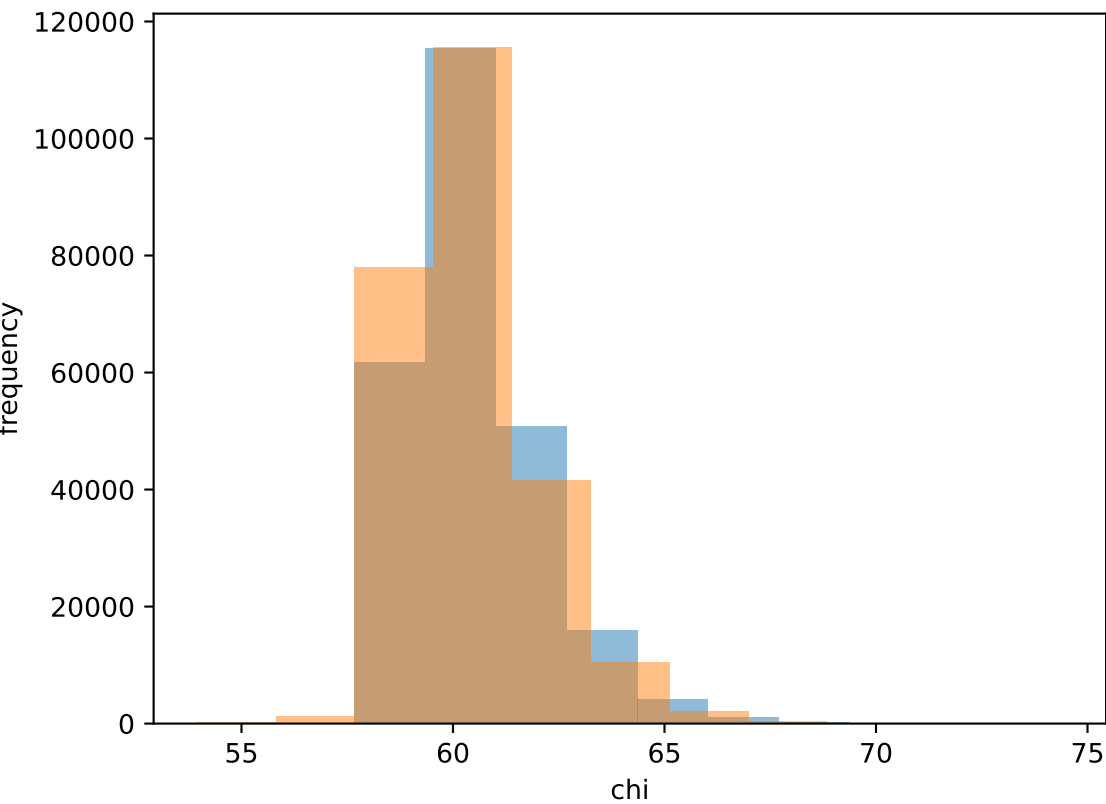
two\_i



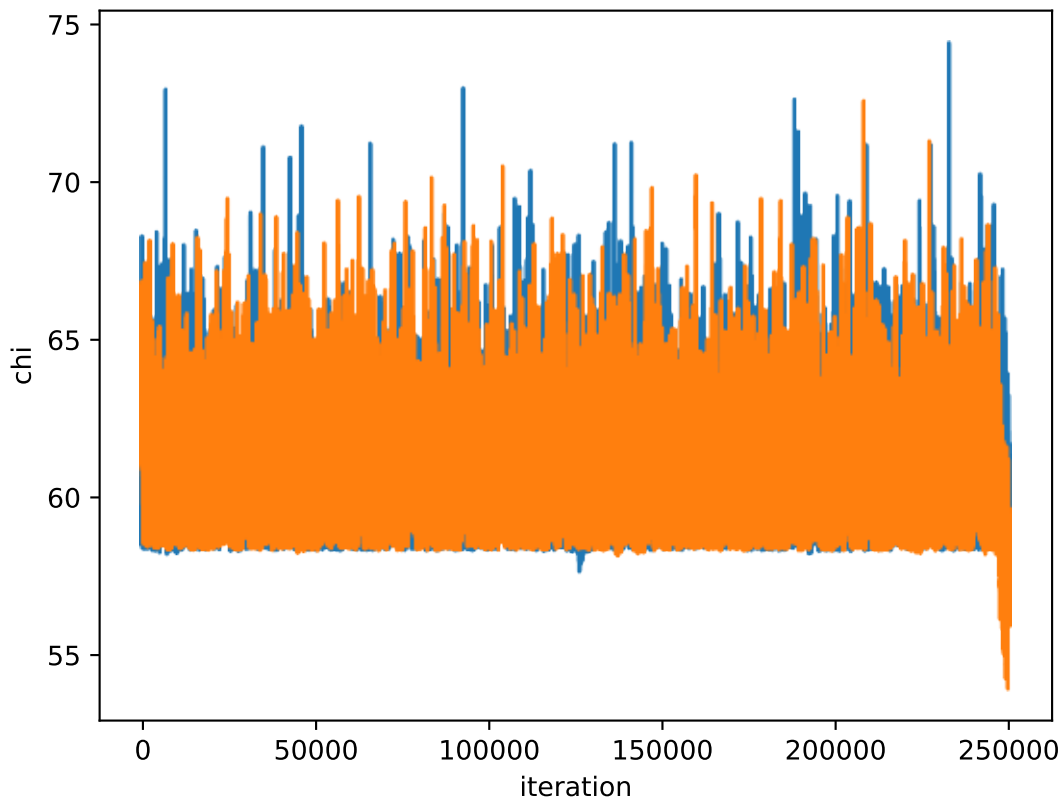
two\_i



two\_i

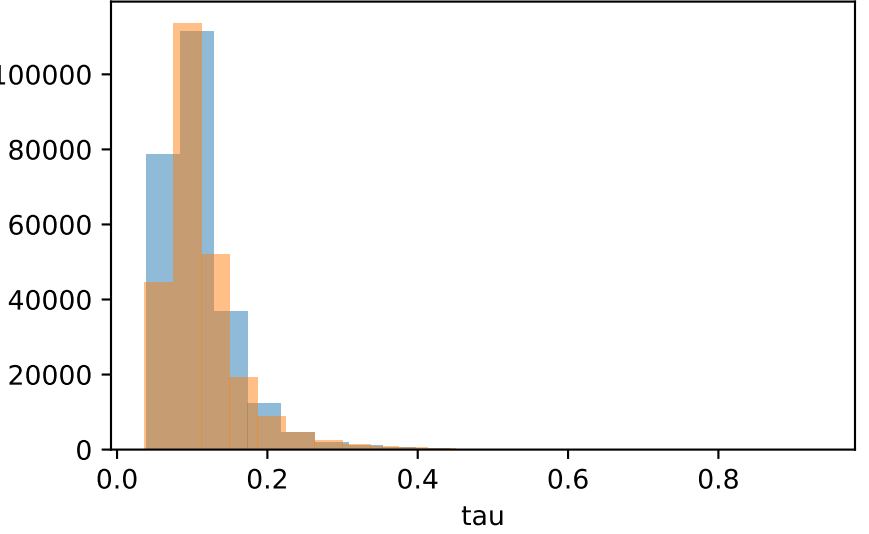
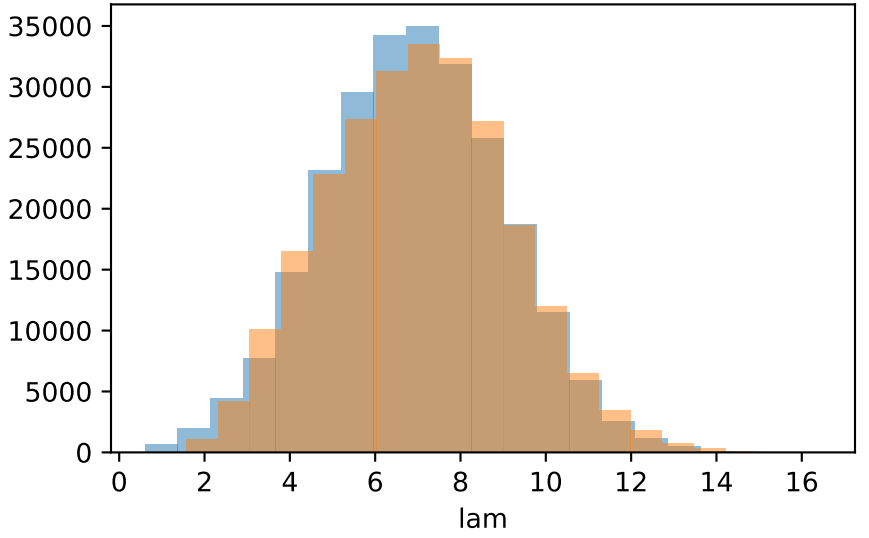
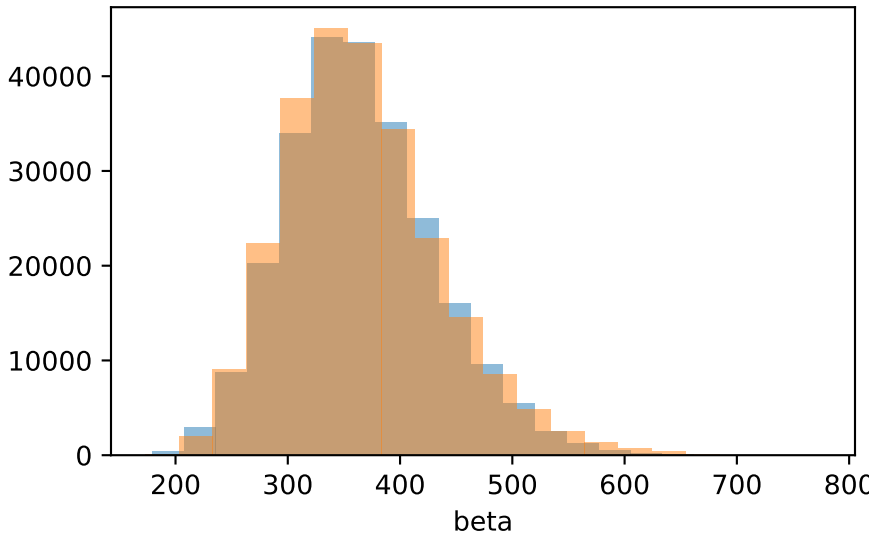
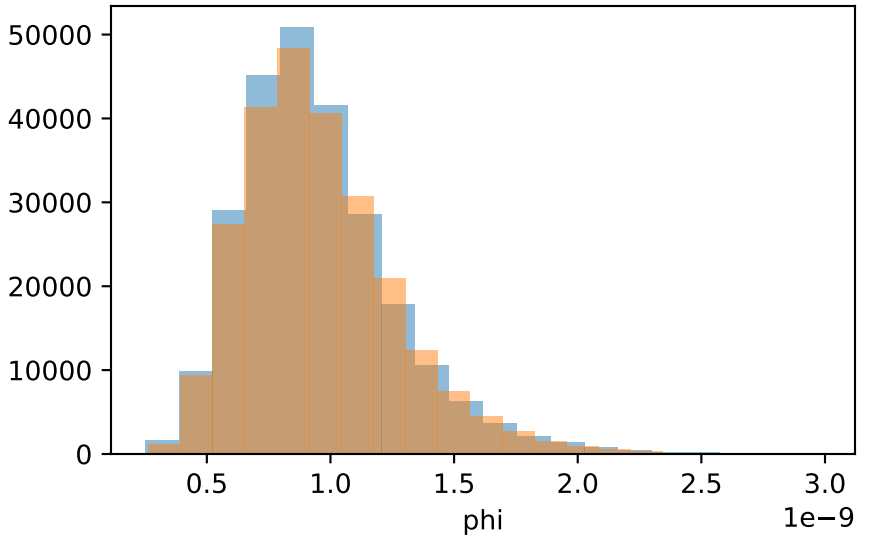
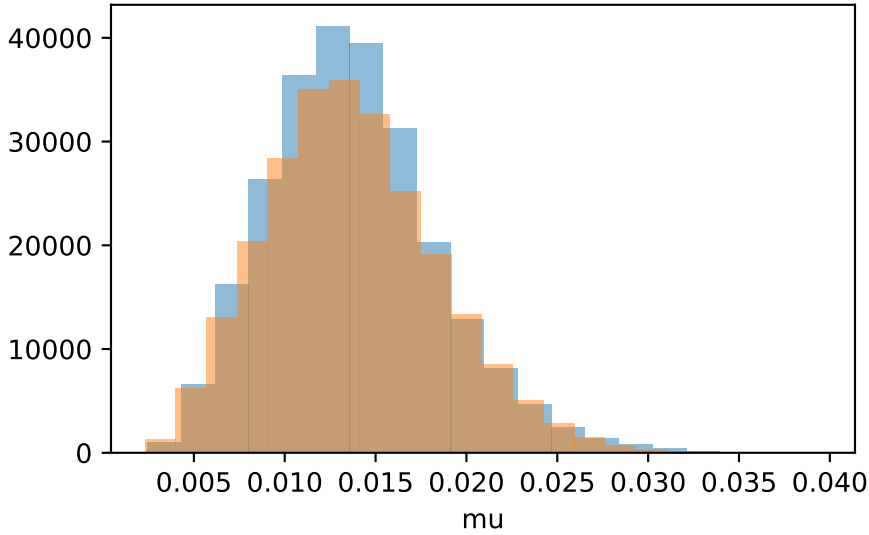


two\_i

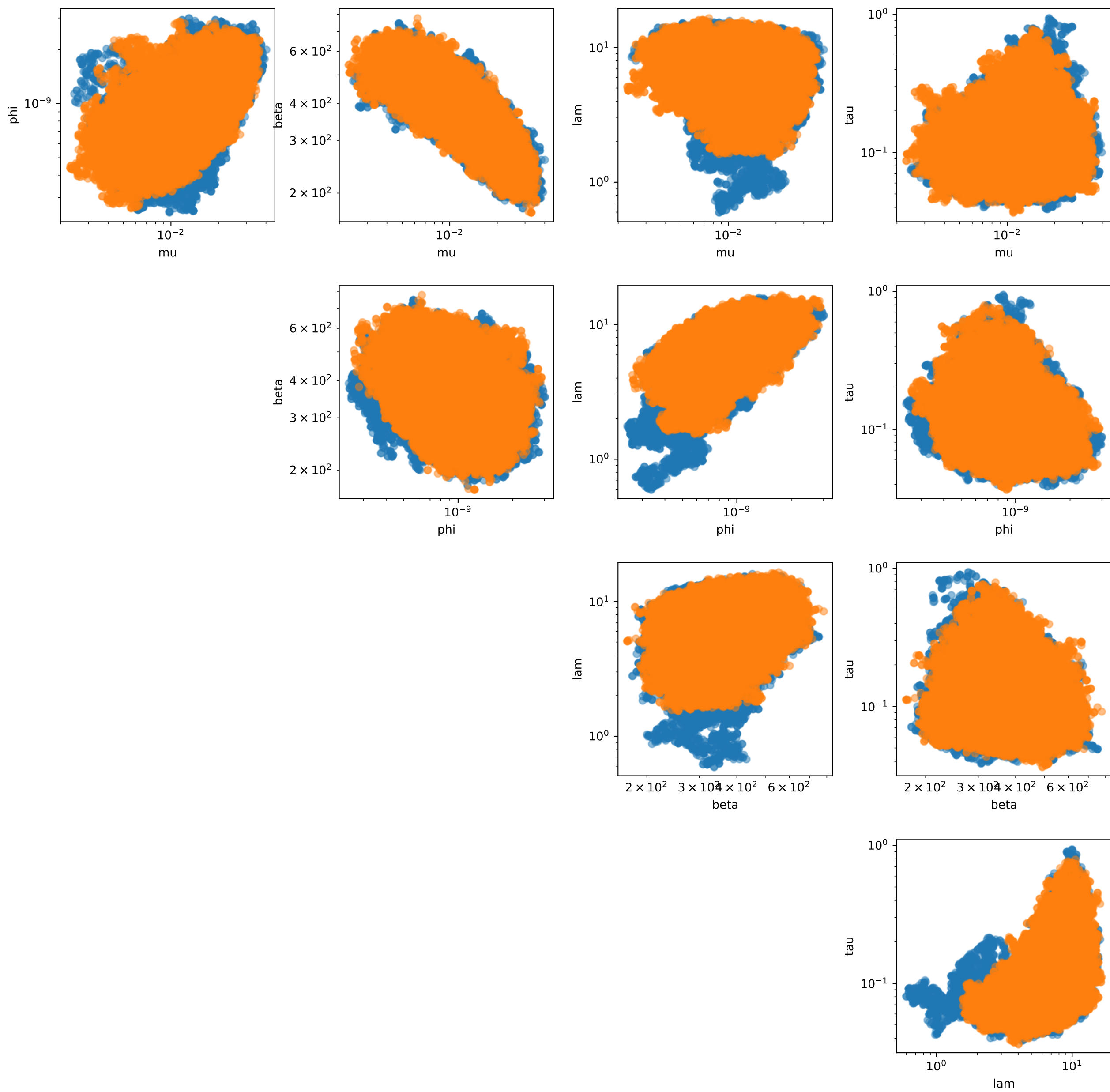




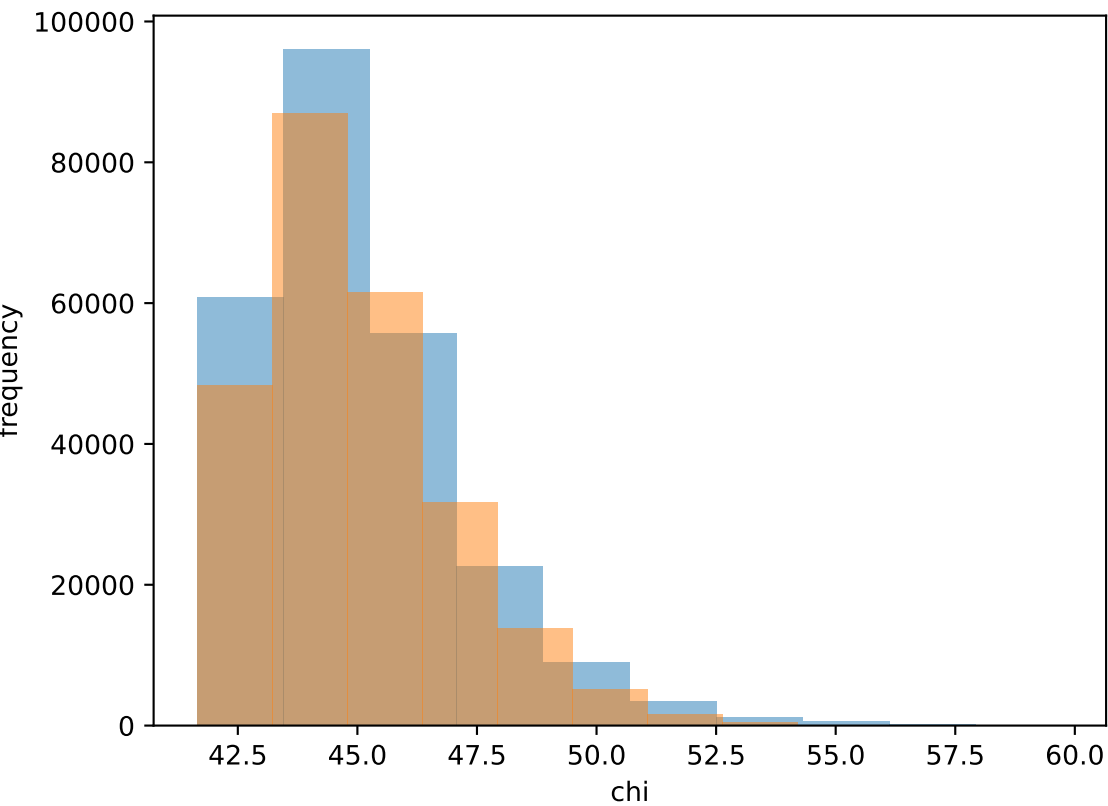
three\_i



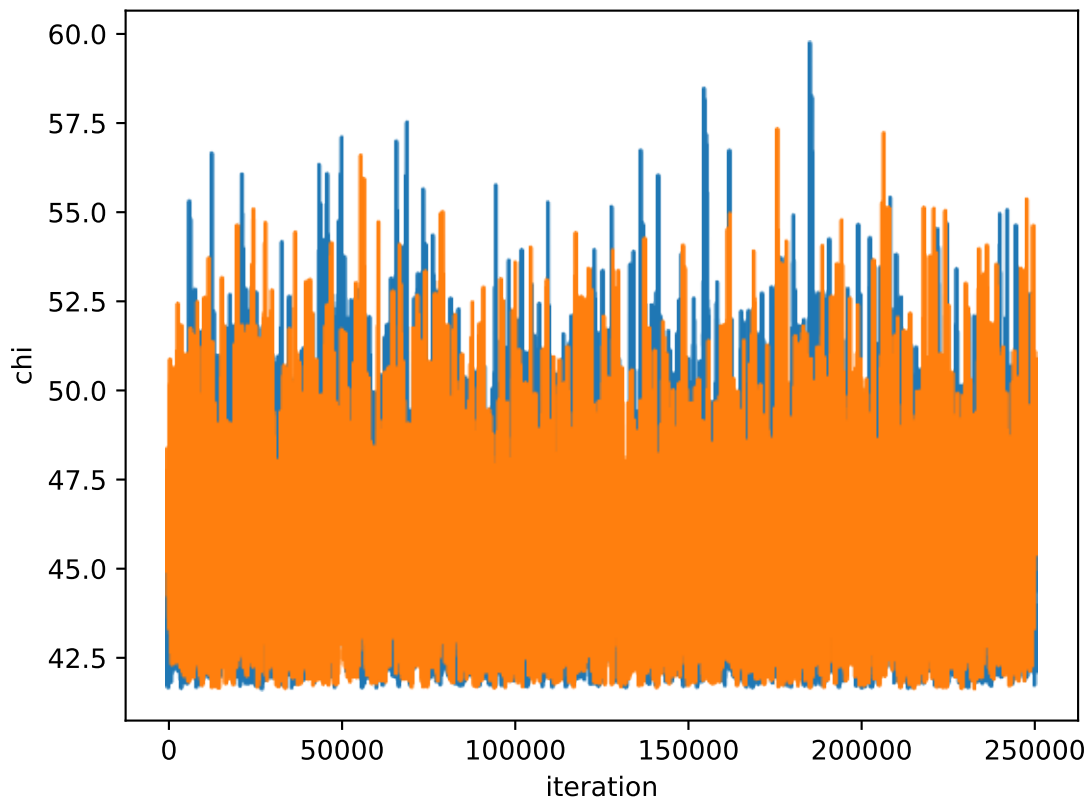
three\_i



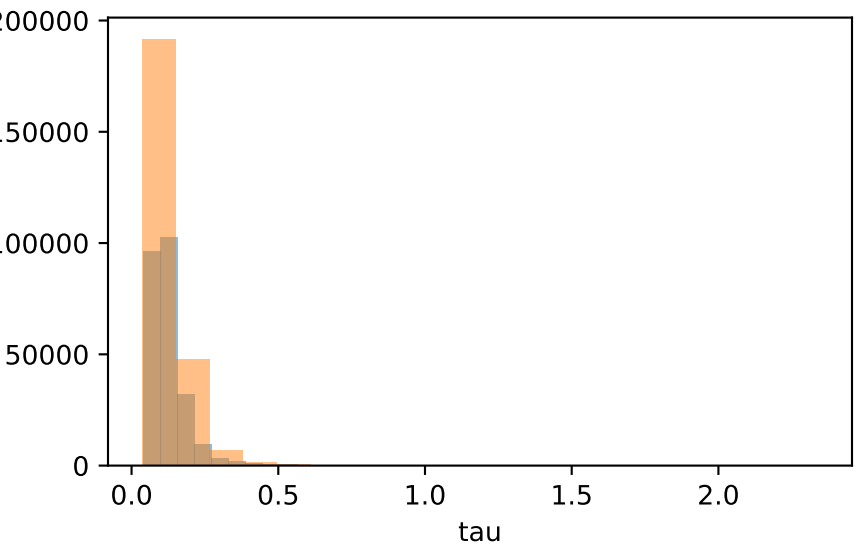
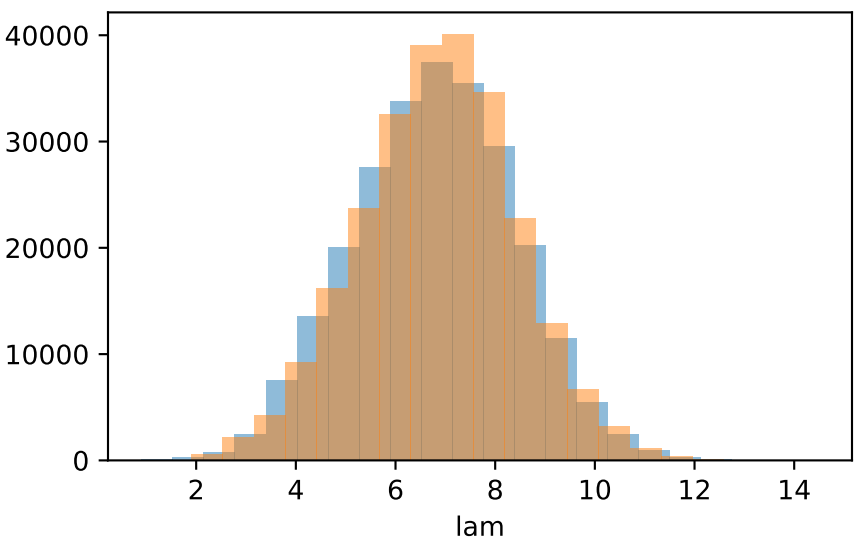
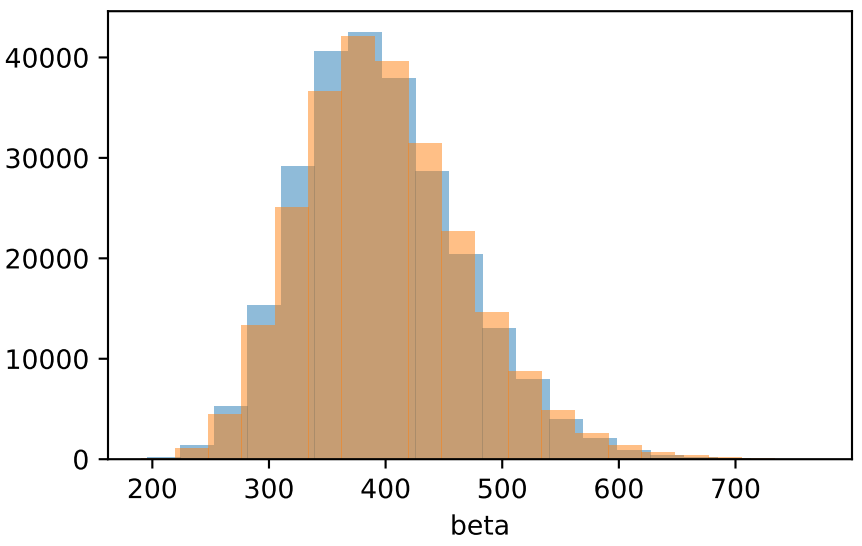
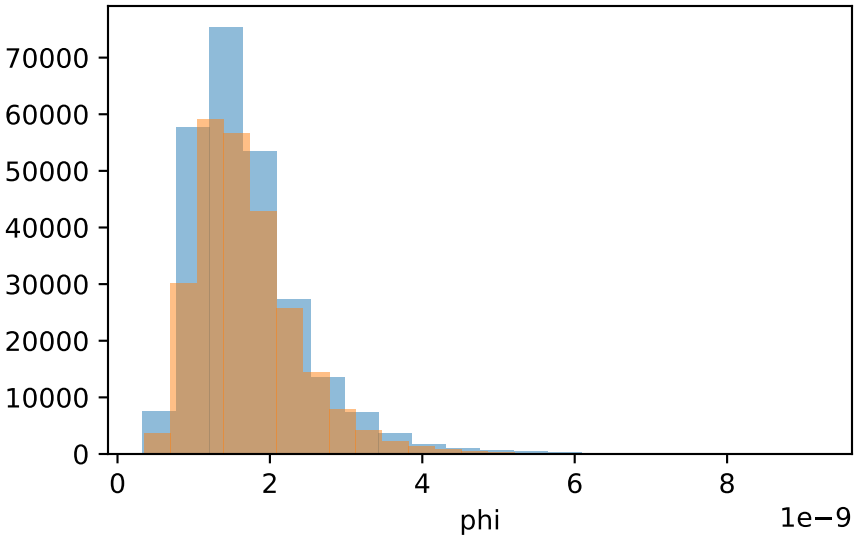
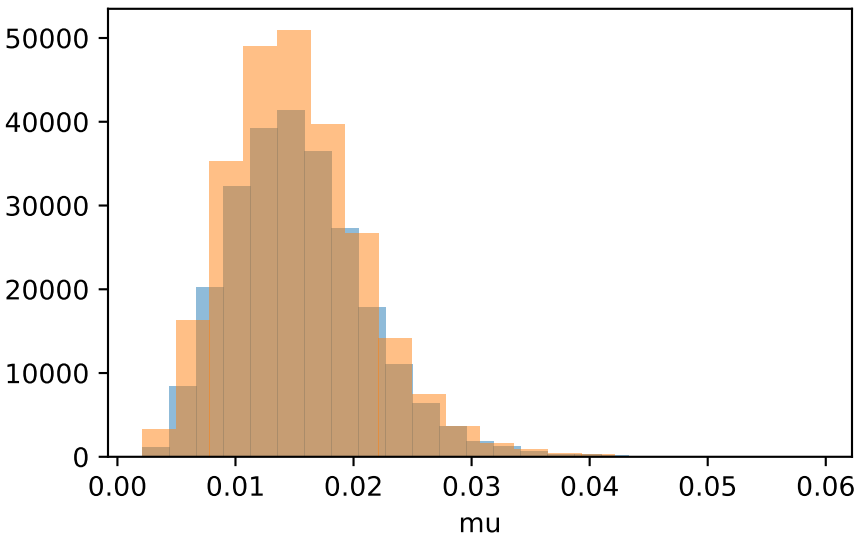
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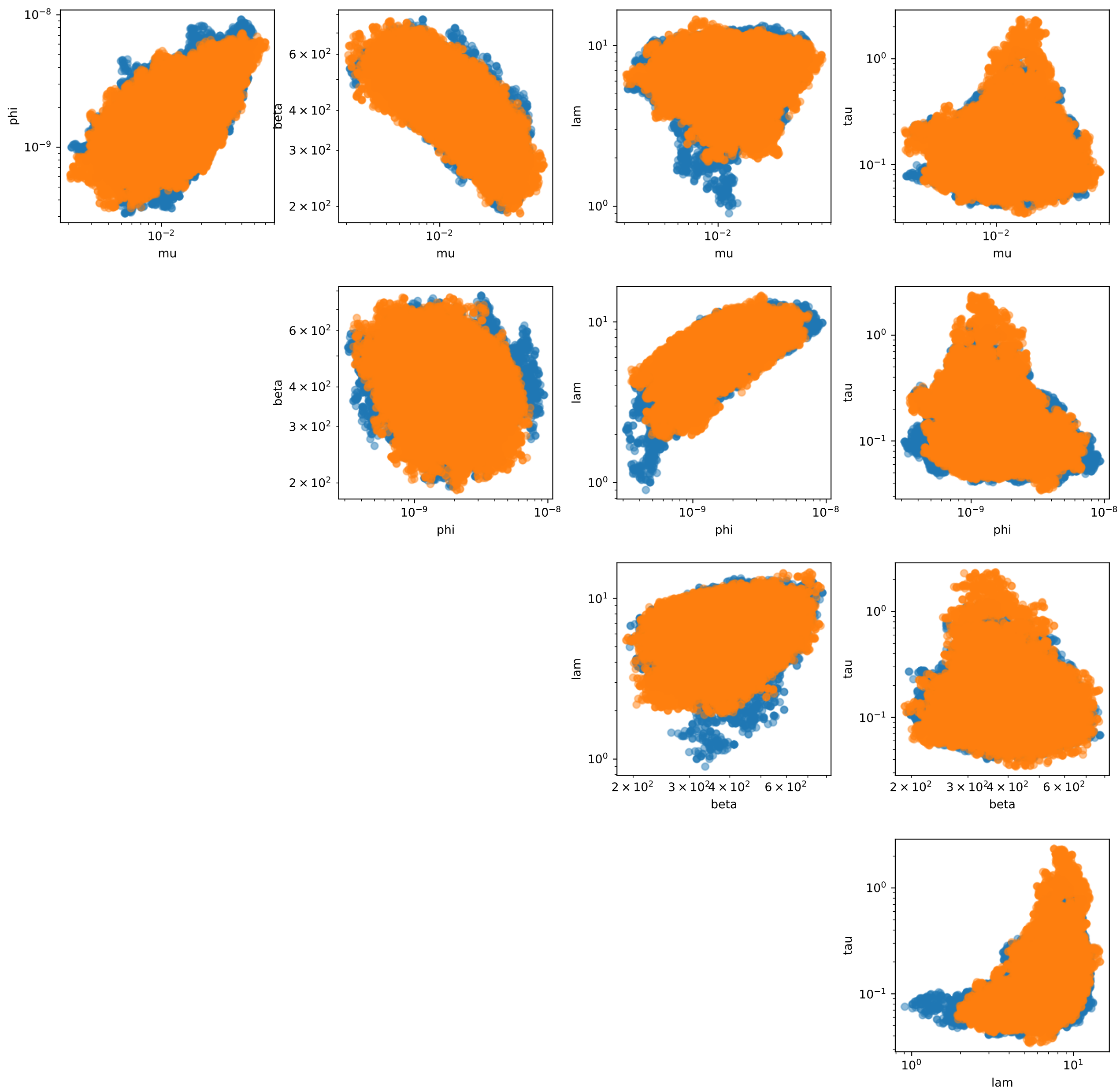
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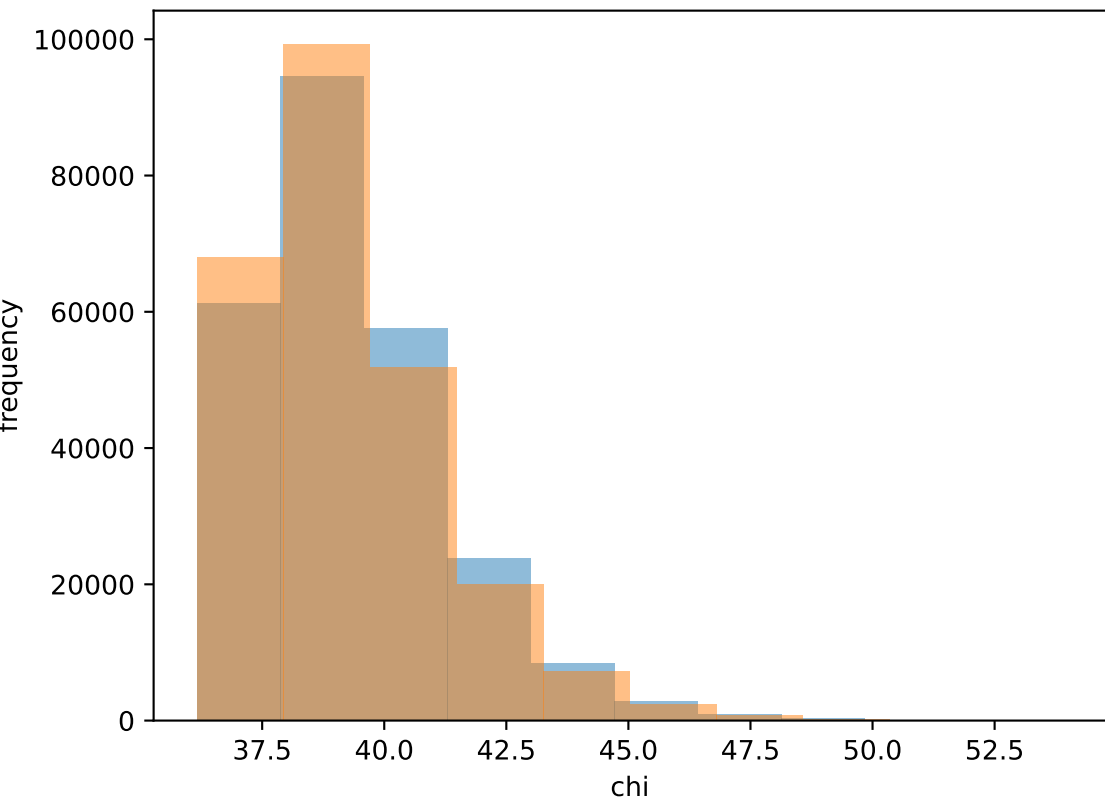
four\_i



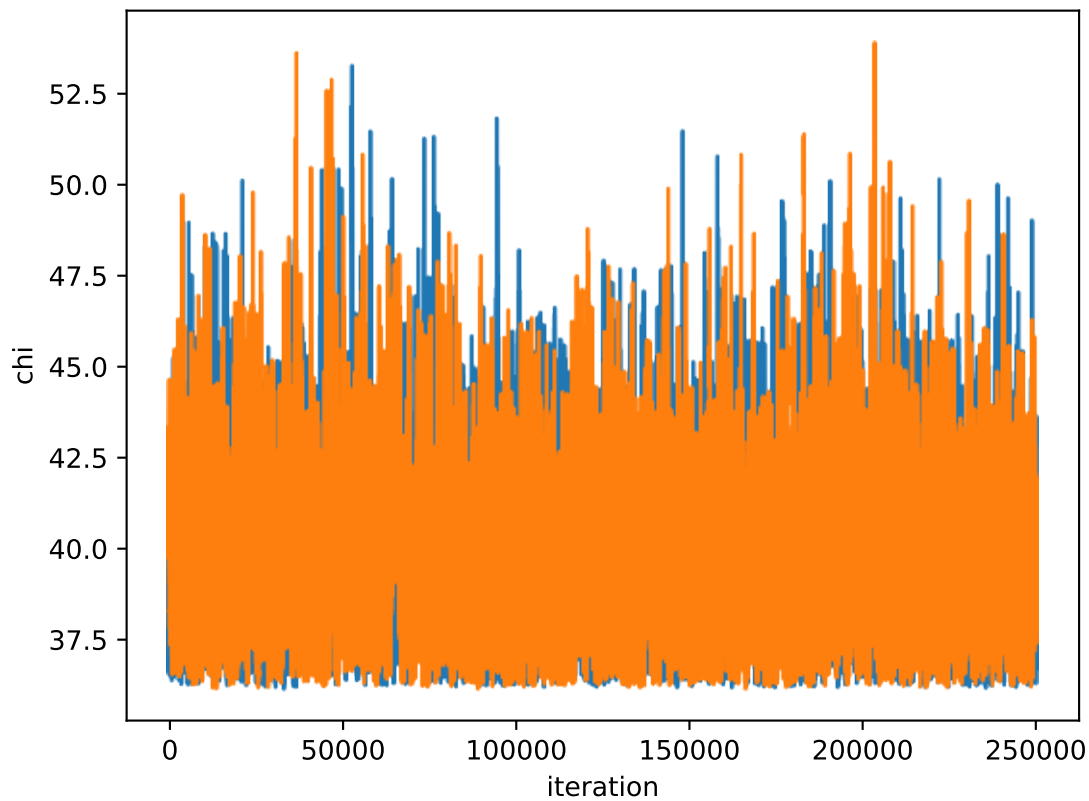
four\_i



four\_i

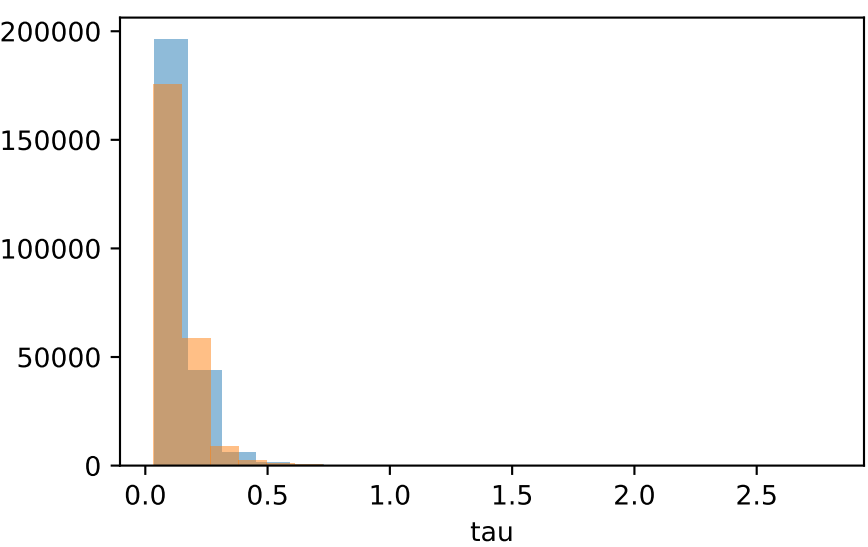
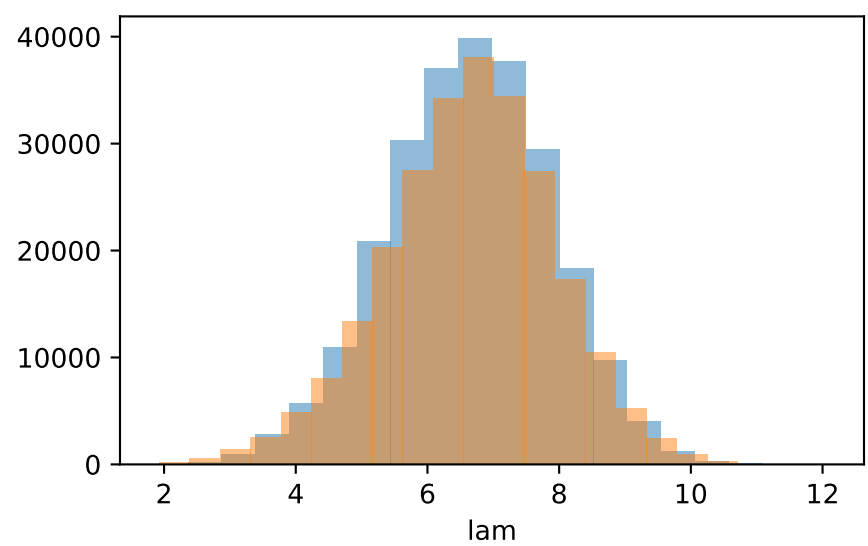
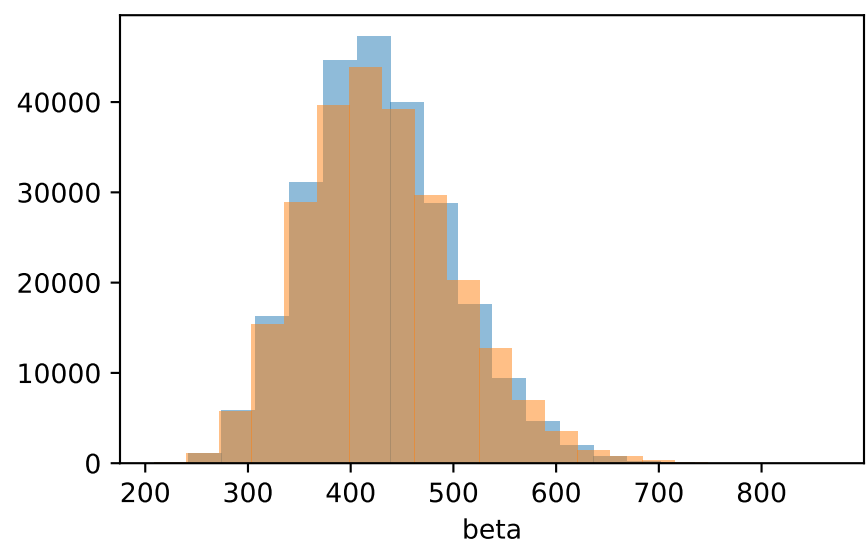
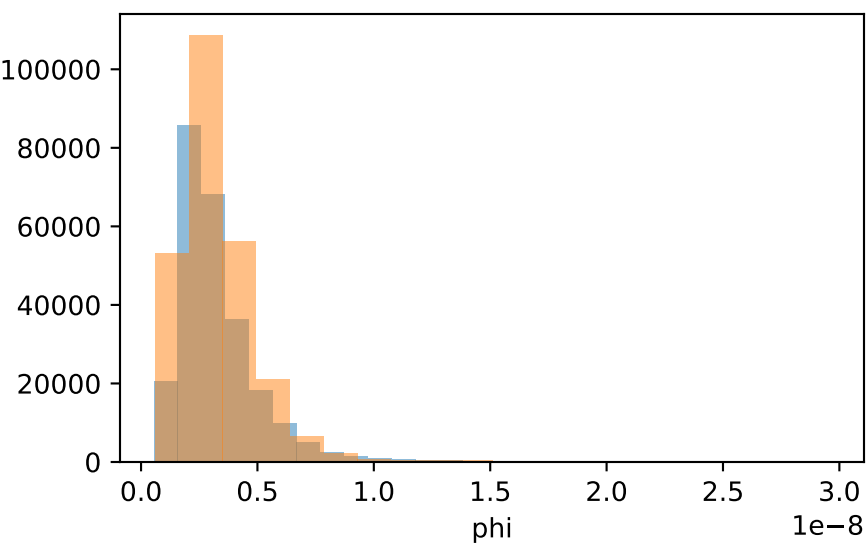
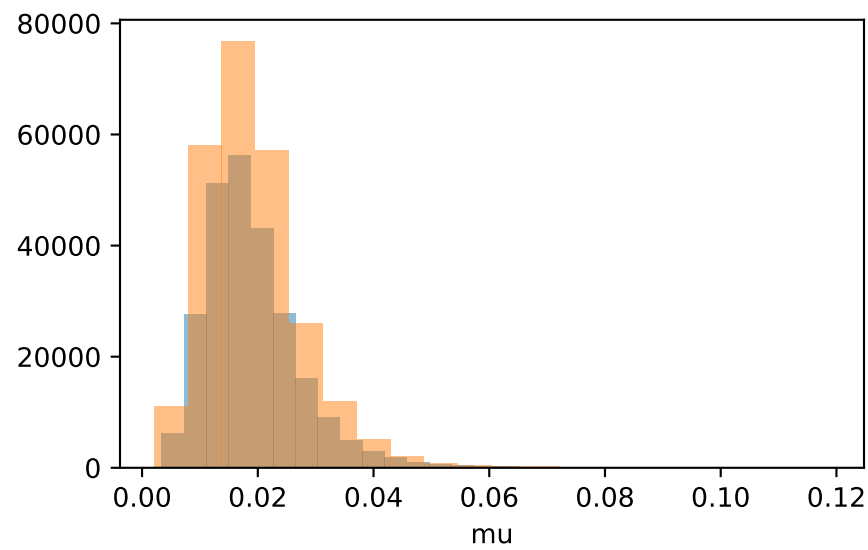


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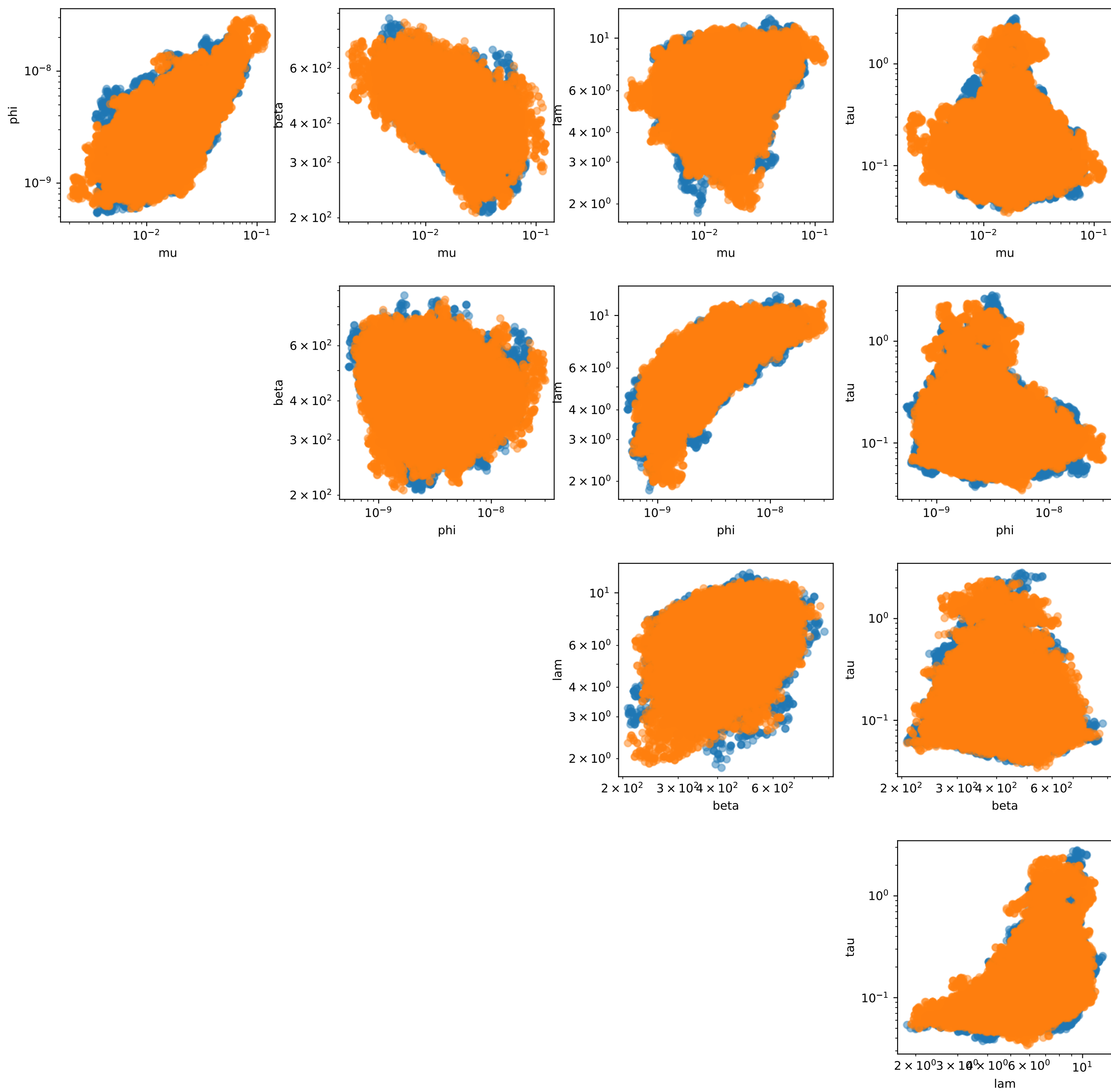




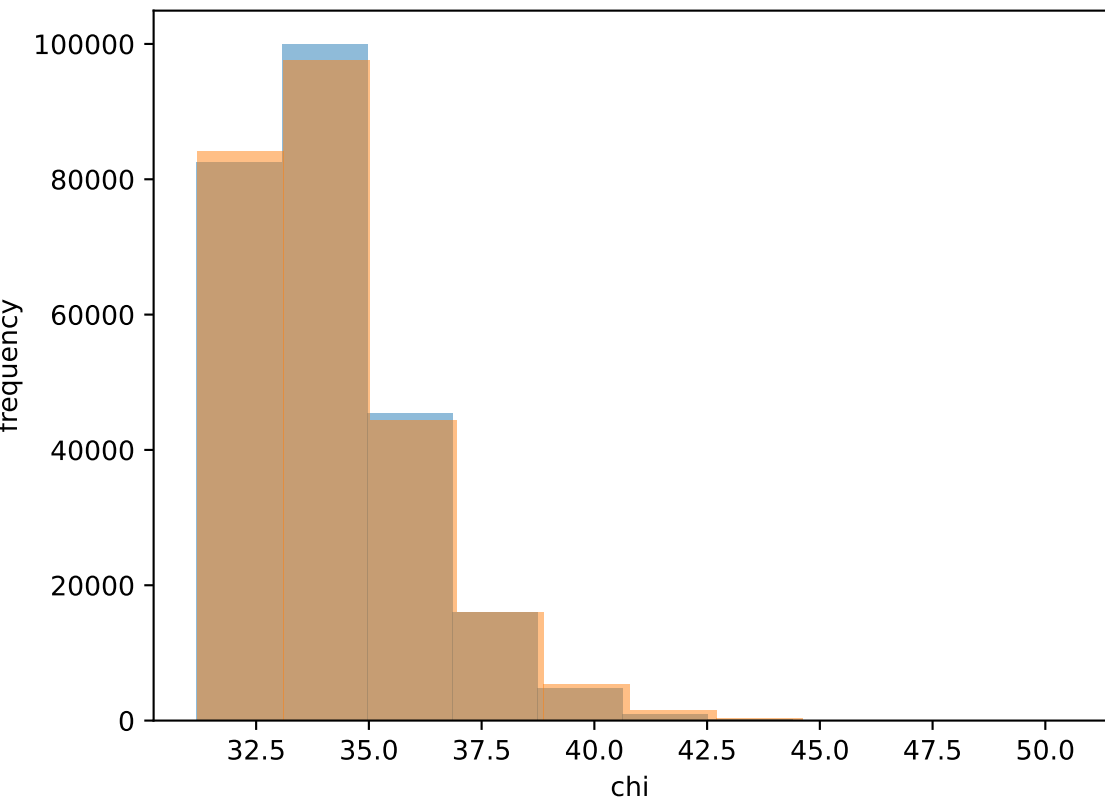
five\_i



five\_i



five\_i



five\_i

