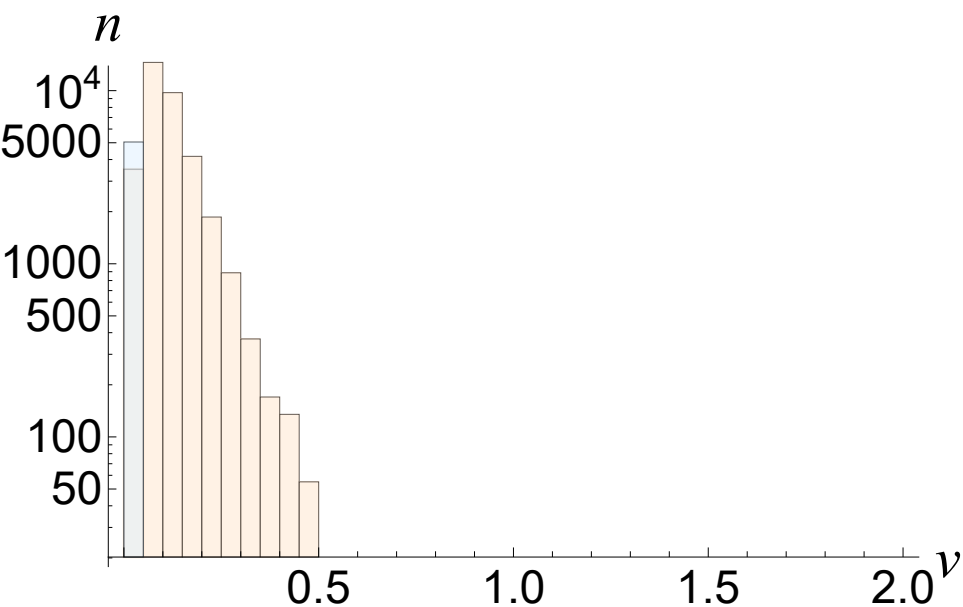
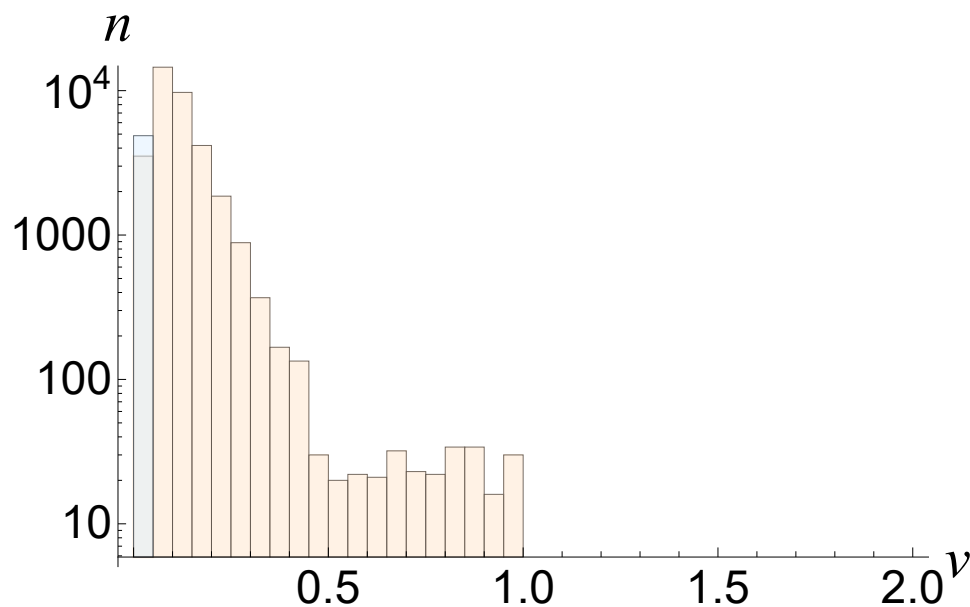


*Selection criteria = [0, 0.5]*  
*Standard deviation = 0.0662*  
*Mean = 0.114*  
*Density = 0.869*



*Selection criteria = [0, 1]*  
*Standard deviation = 0.0858*  
*Mean = 0.119*  
*Density = 0.87*



Converged Non Converged

*Selection criteria = [0, 2]*  
*Standard deviation = 0.0902*  
*Mean = 0.12*  
*Density = 0.87*

