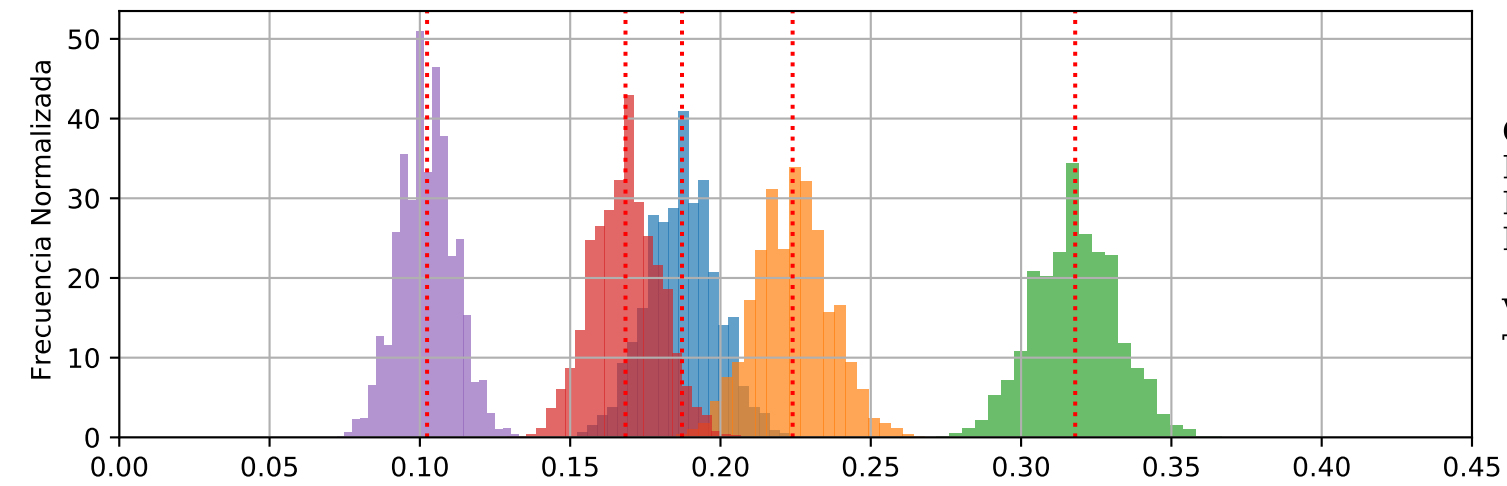
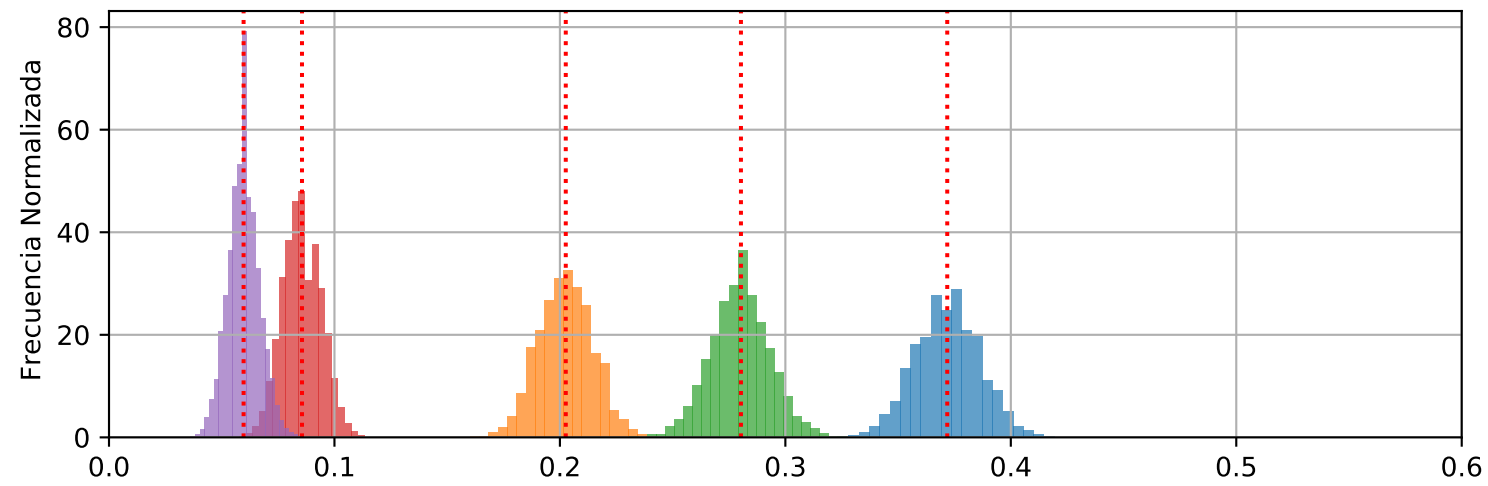


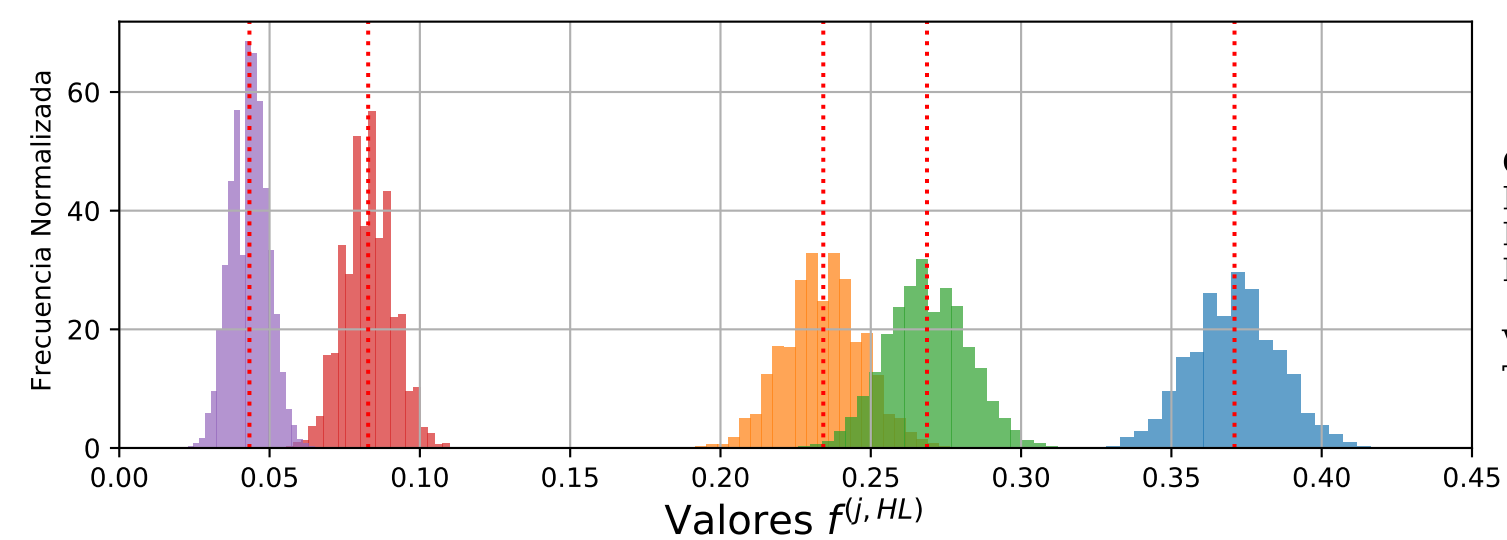
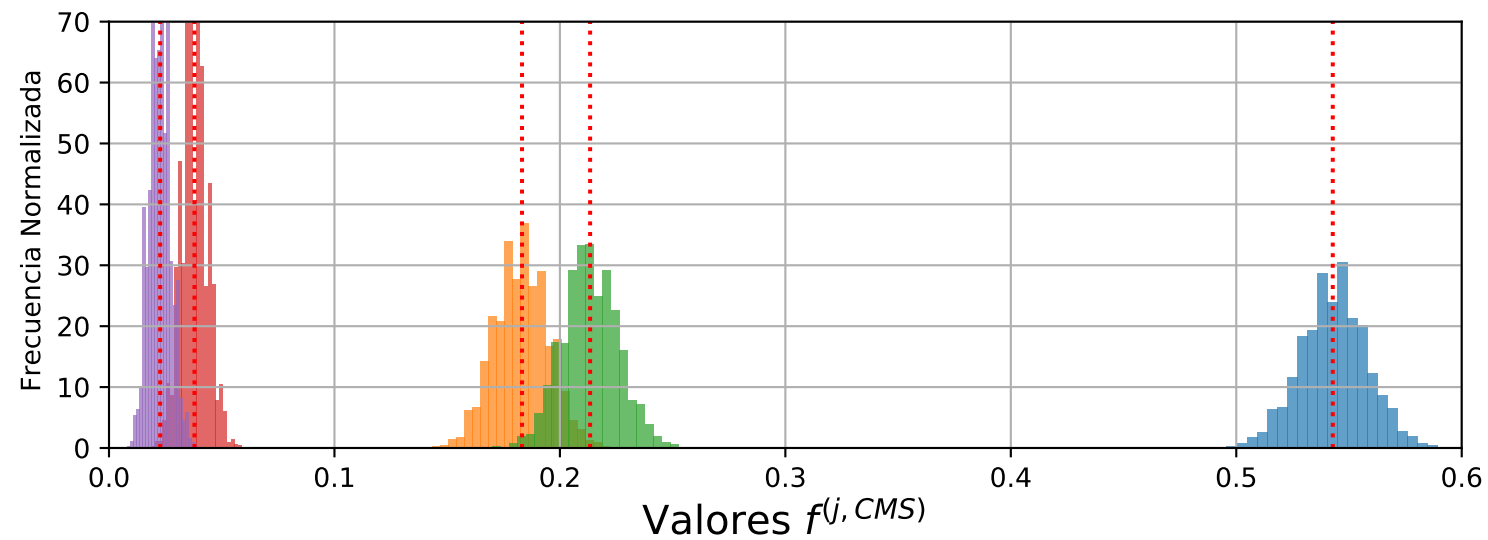
Constante:  
 MNeuL = 10 GeV  
 MNeuD = 0.25 GeV  
 MPhoD = 0.25 GeV

Variable:  
 TcPhoD = 0.5 mm



Constante:  
 MNeuL = 10 GeV  
 MNeuD = 0.25 GeV  
 MPhoD = 0.25 GeV

Variable:  
 TcPhoD = 4 mm



Constante:  
 MNeuL = 10 GeV  
 MNeuD = 0.25 GeV  
 MPhoD = 0.25 GeV

Variable:  
 TcPhoD = 10 mm