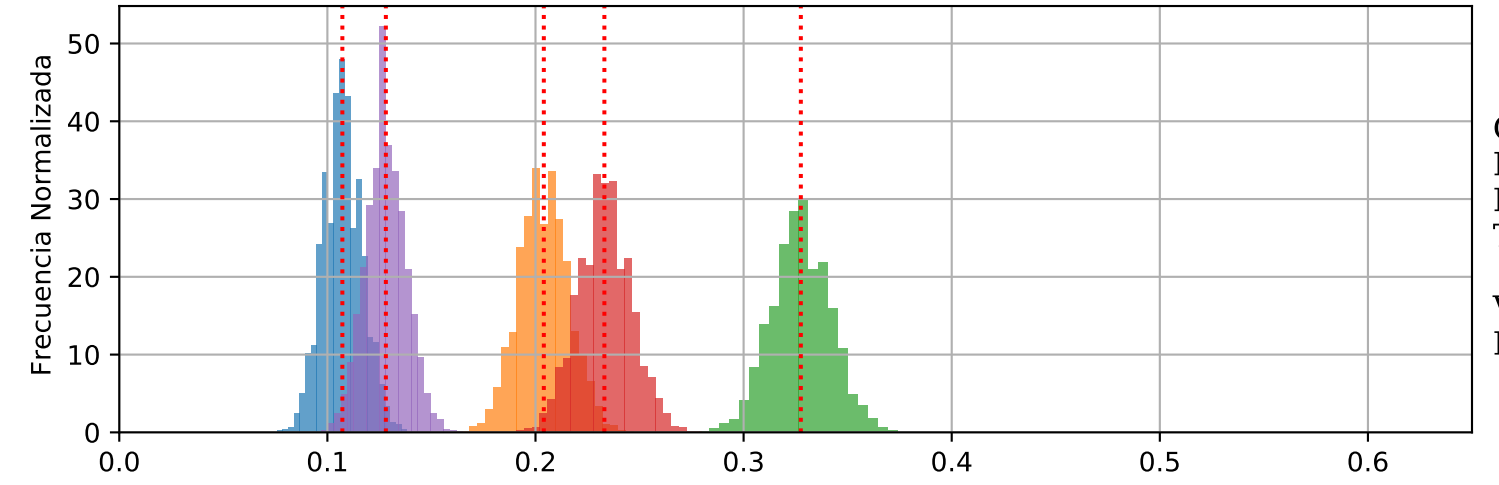
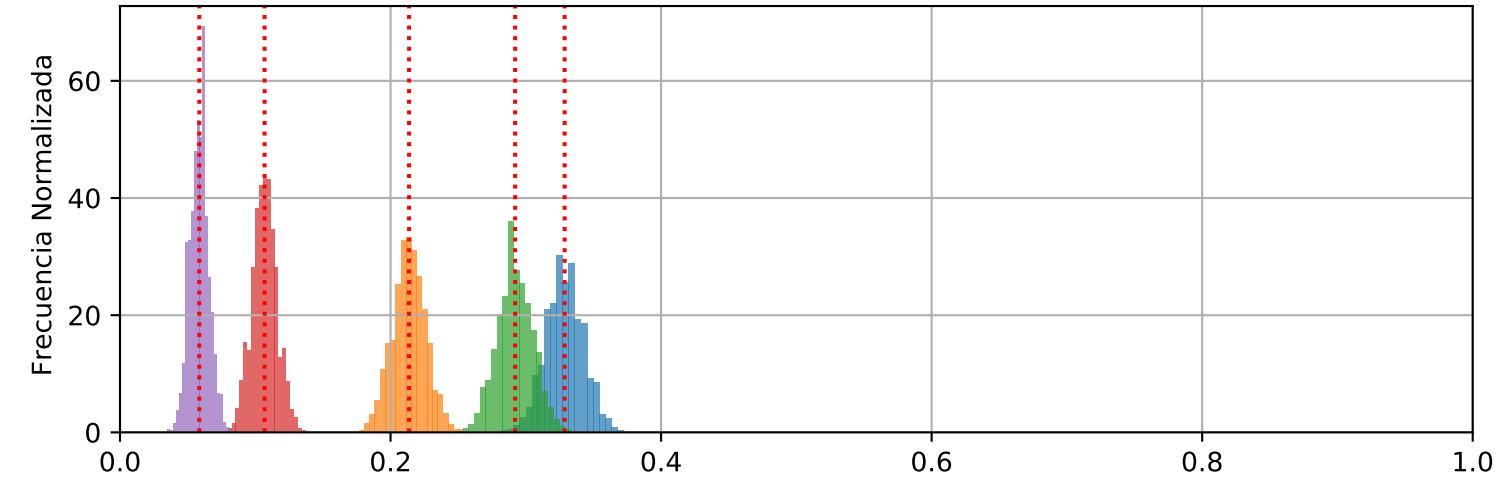


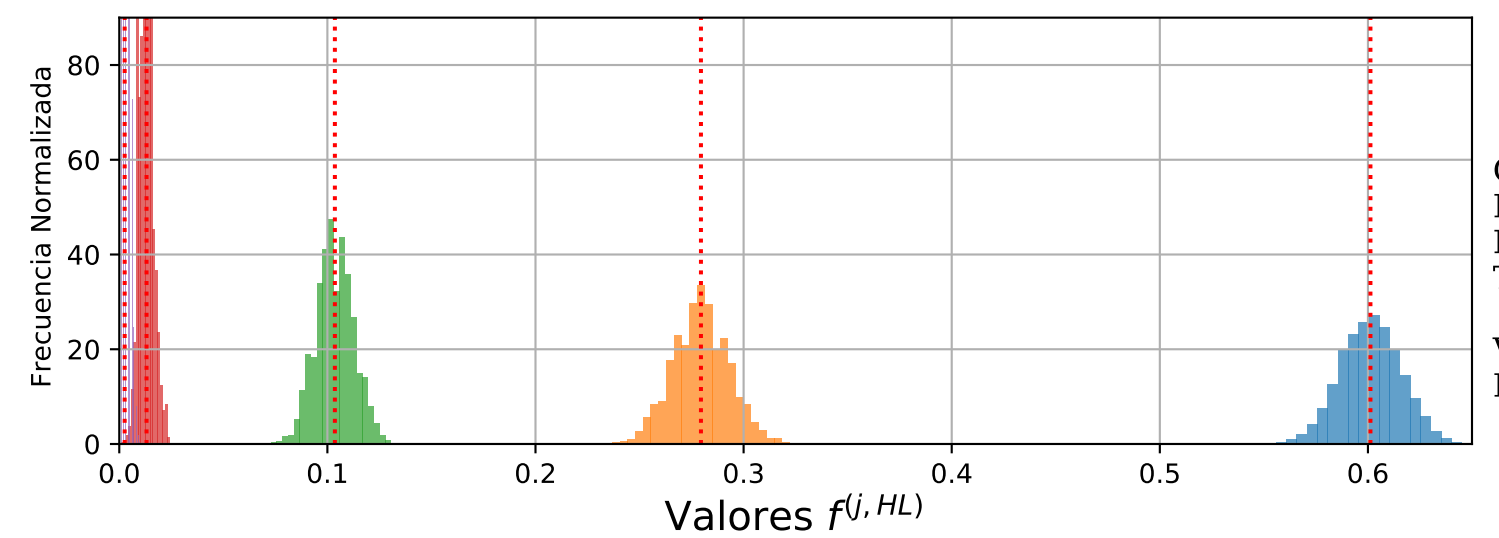
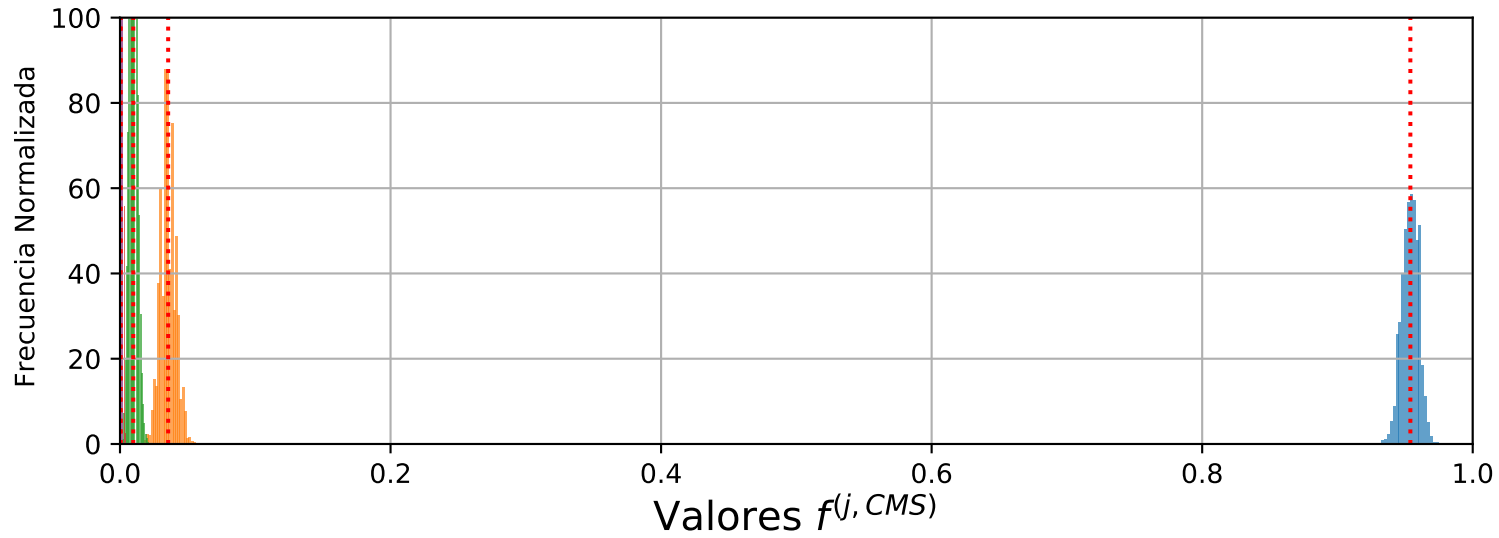
Constante:
 $MNeuL = 10 \text{ GeV}$
 $MPhoD = 0.25 \text{ GeV}$
 $TcPhoD = 0 \text{ mm}$

Variable:
 $MNeuD = 1 \text{ GeV}$



Constante:
 $MNeuL = 10 \text{ GeV}$
 $MPhoD = 0.25 \text{ GeV}$
 $TcPhoD = 0 \text{ mm}$

Variable:
 $MNeuD = 4 \text{ GeV}$



Constante:
 $MNeuL = 10 \text{ GeV}$
 $MPhoD = 0.25 \text{ GeV}$
 $TcPhoD = 0 \text{ mm}$

Variable:
 $MNeuD = 9 \text{ GeV}$