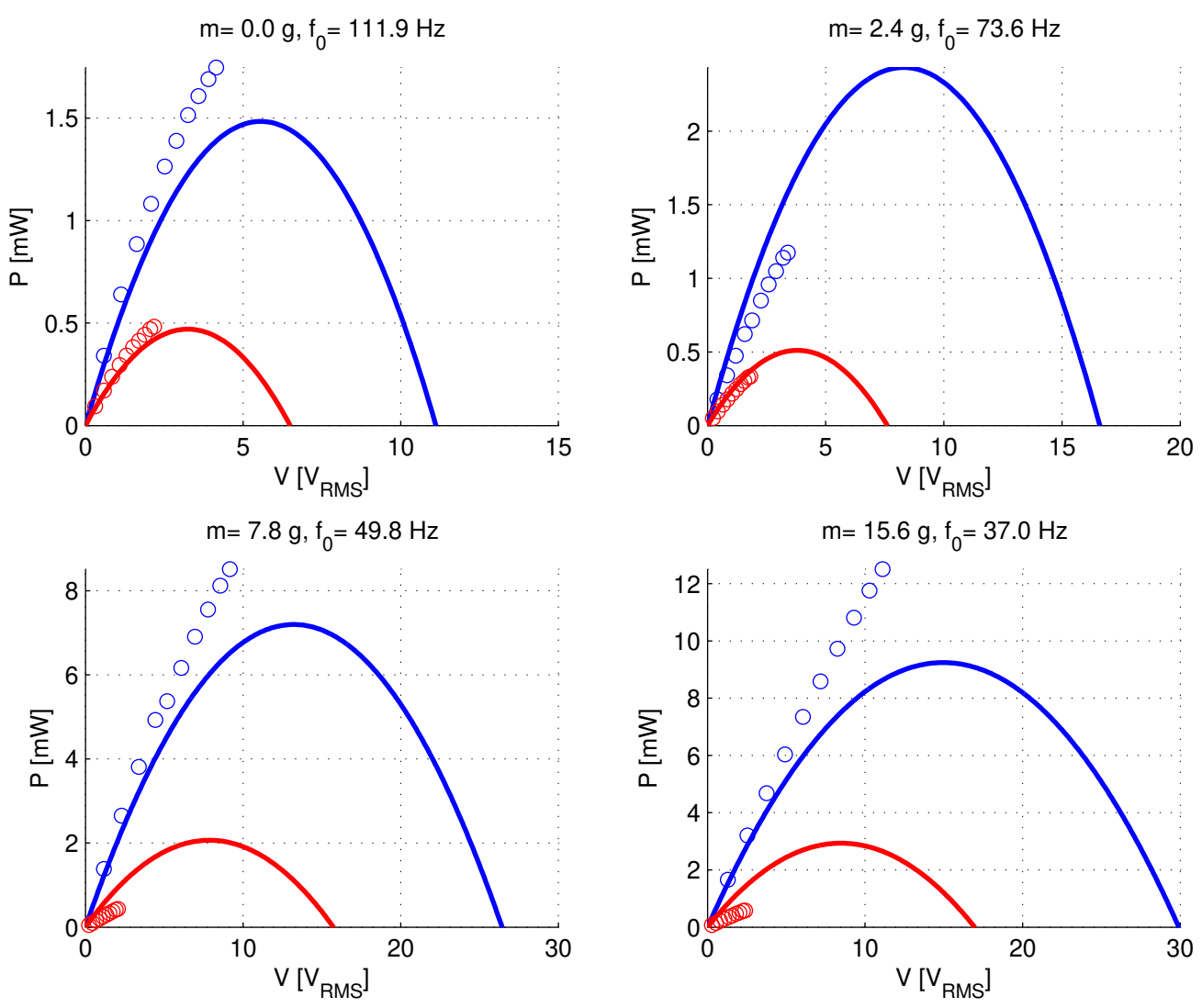
m= 0.0 g, f0= 111.9 Hz
P [mW]
V [VRMS]
m= 2.4 g, f0= 73.6 Hz
P [mW]
V [VRMS]
m= 7.8 g, f0= 49.8 Hz
P [mW]
V [VRMS]
m= 15.6 g, f0= 37.0 Hz
P [mW]
V [VRMS]