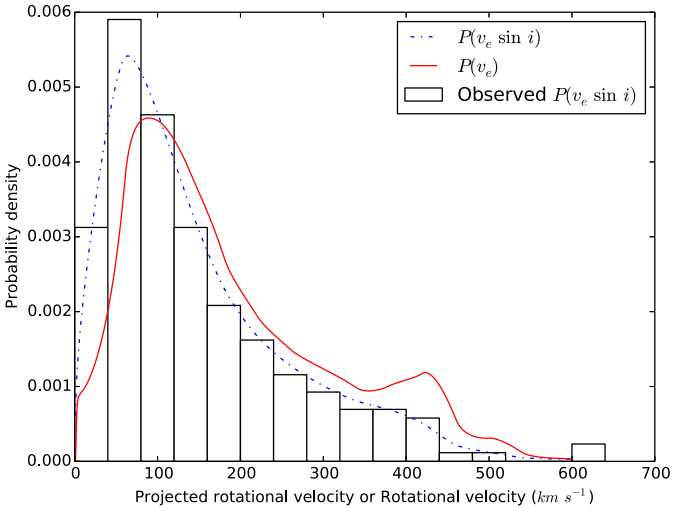
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Probability density
0
100
200
300
400
500
600
700
Projected rotational velocity or Rotational velocity ($km\ s^{-1}$)
$P(v_e \sin i)$
$P(v_e)$
Observed $P(v_e \sin i)$