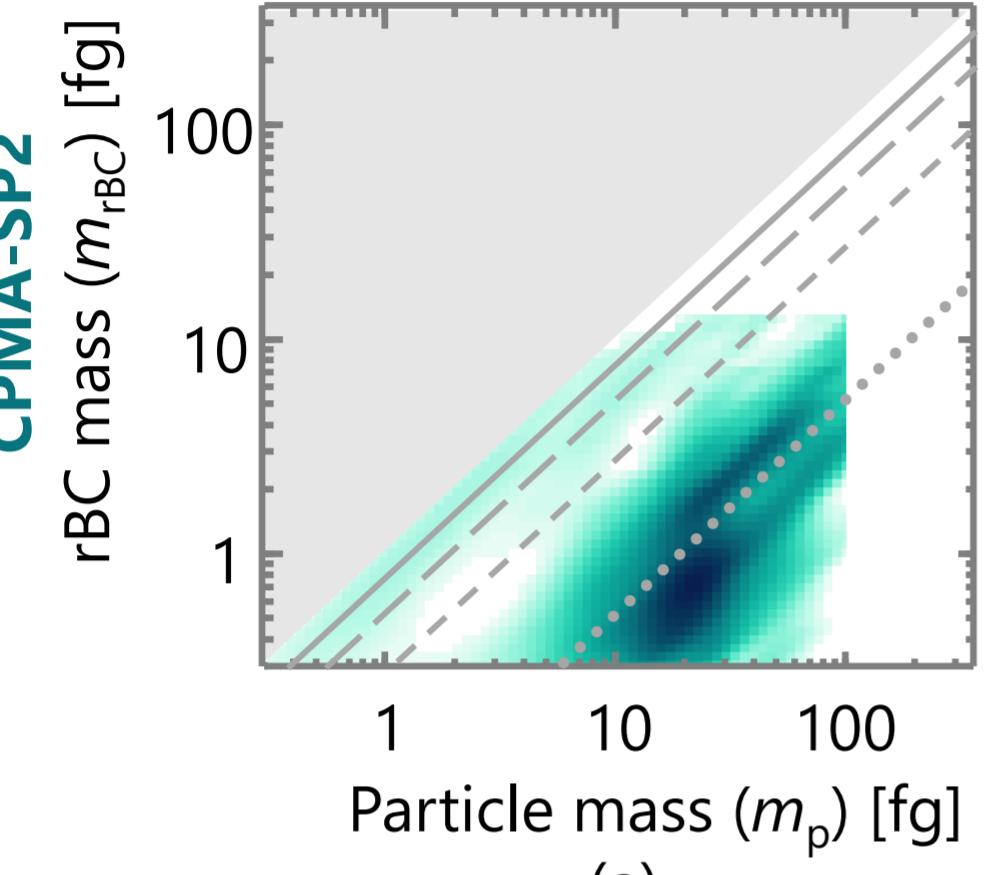
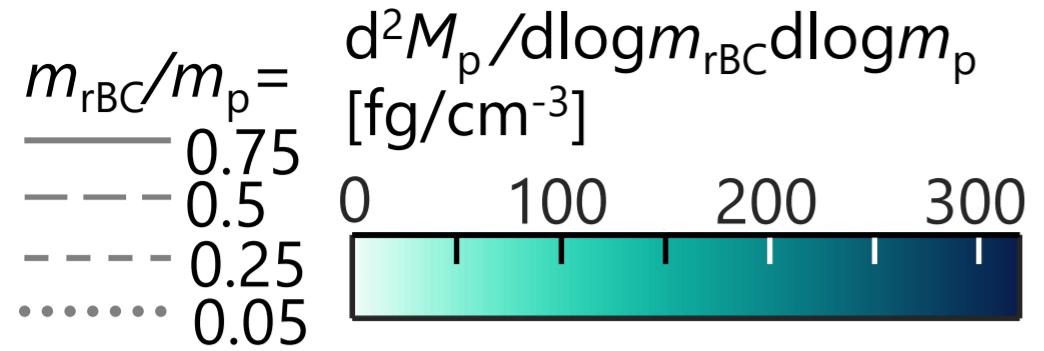
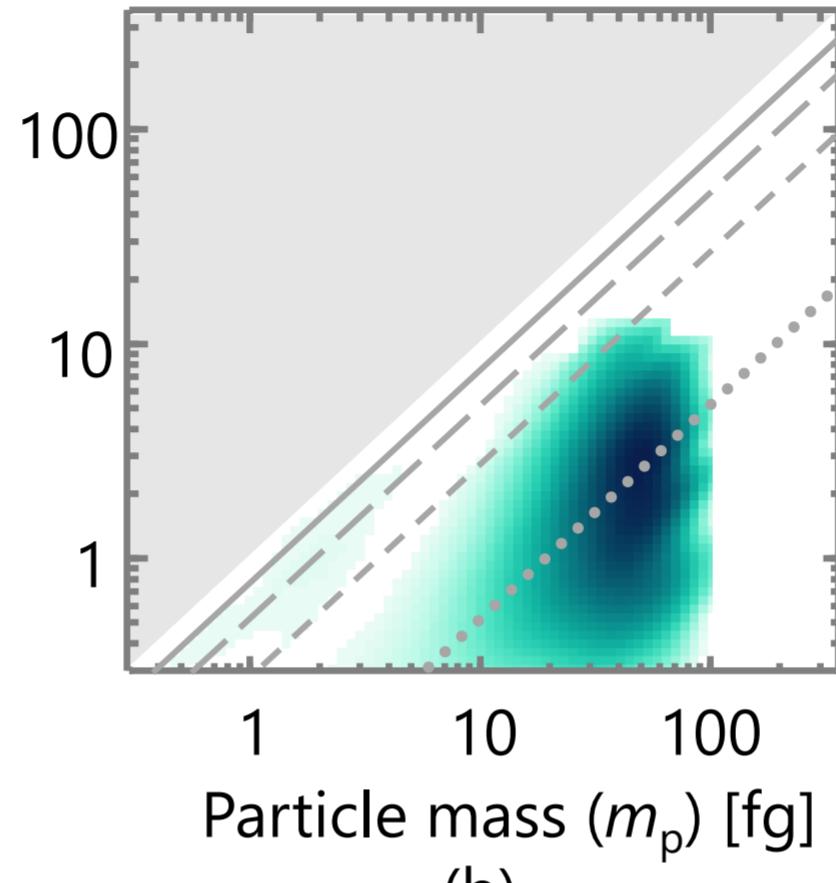
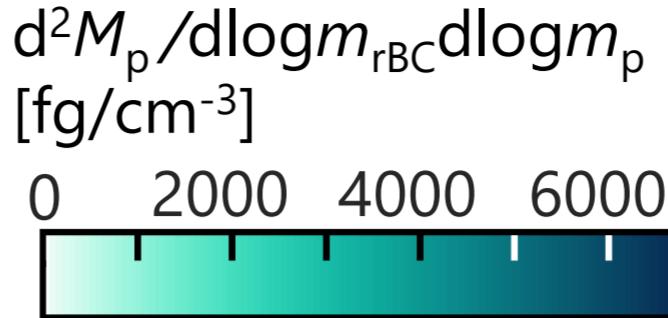
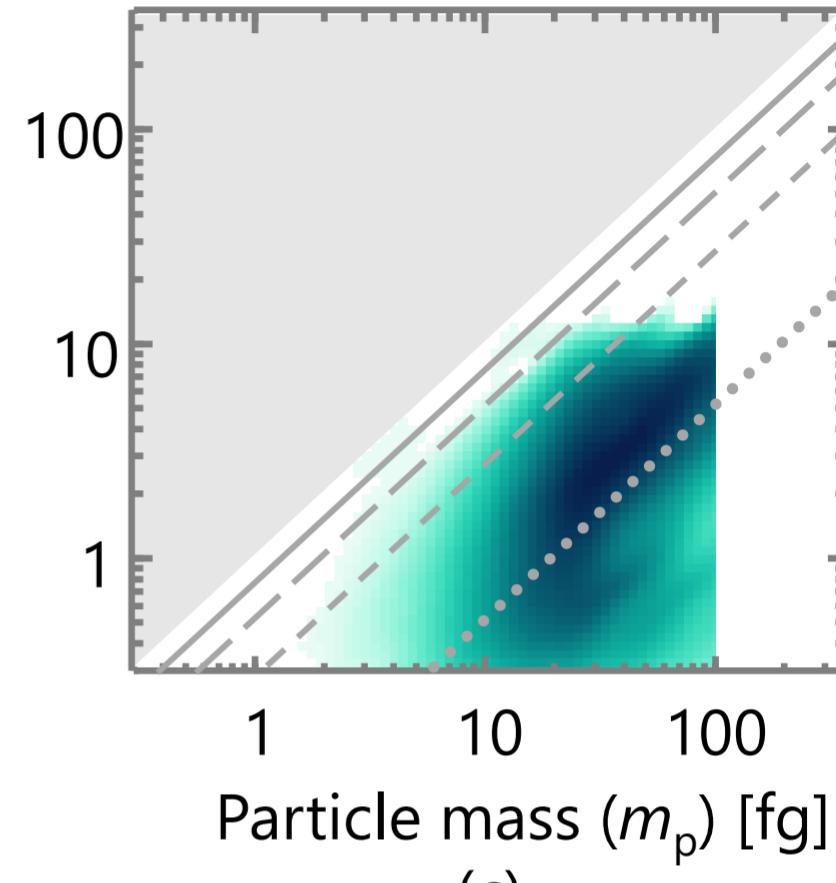
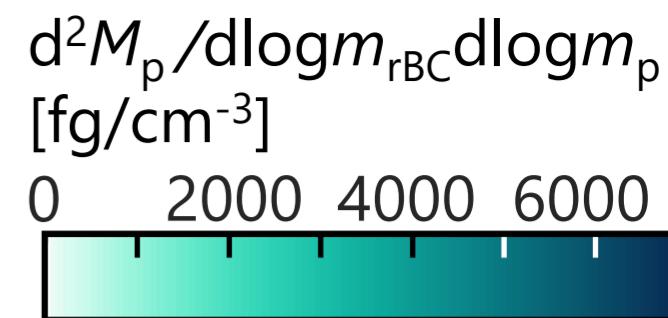


Case I

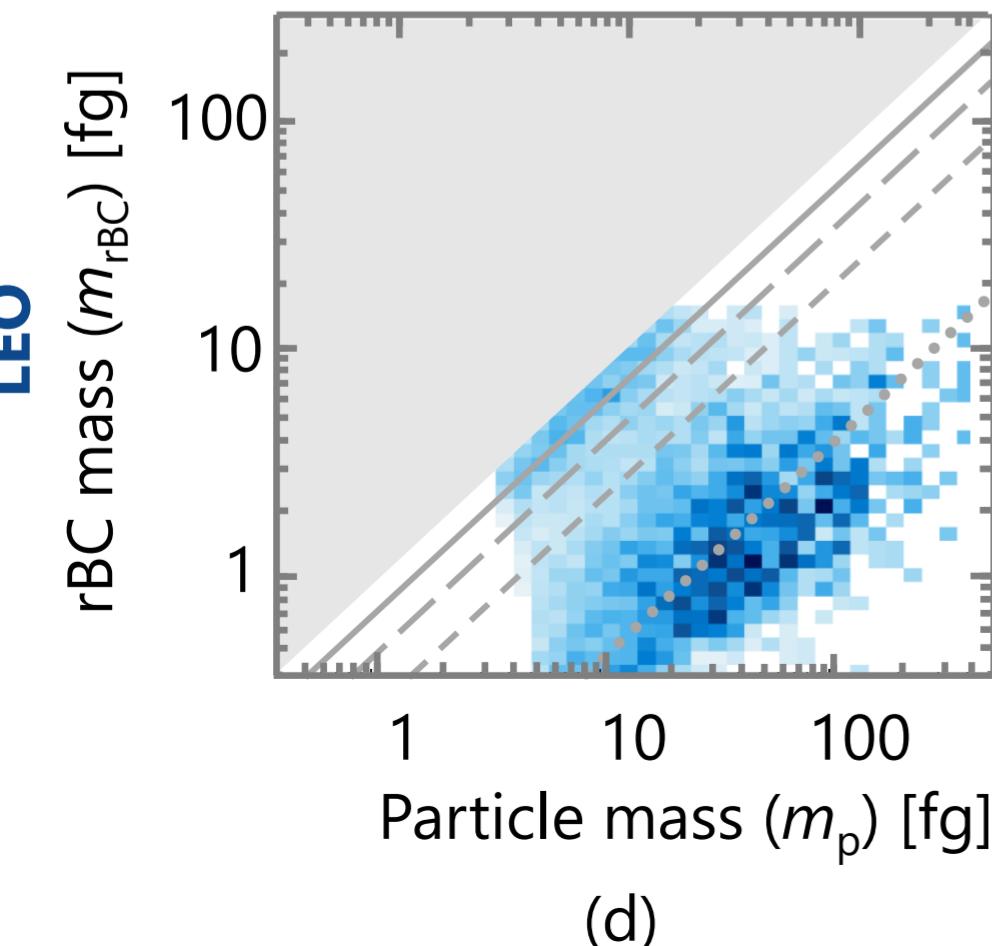
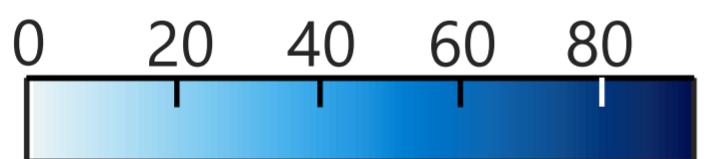
(a)

Case II

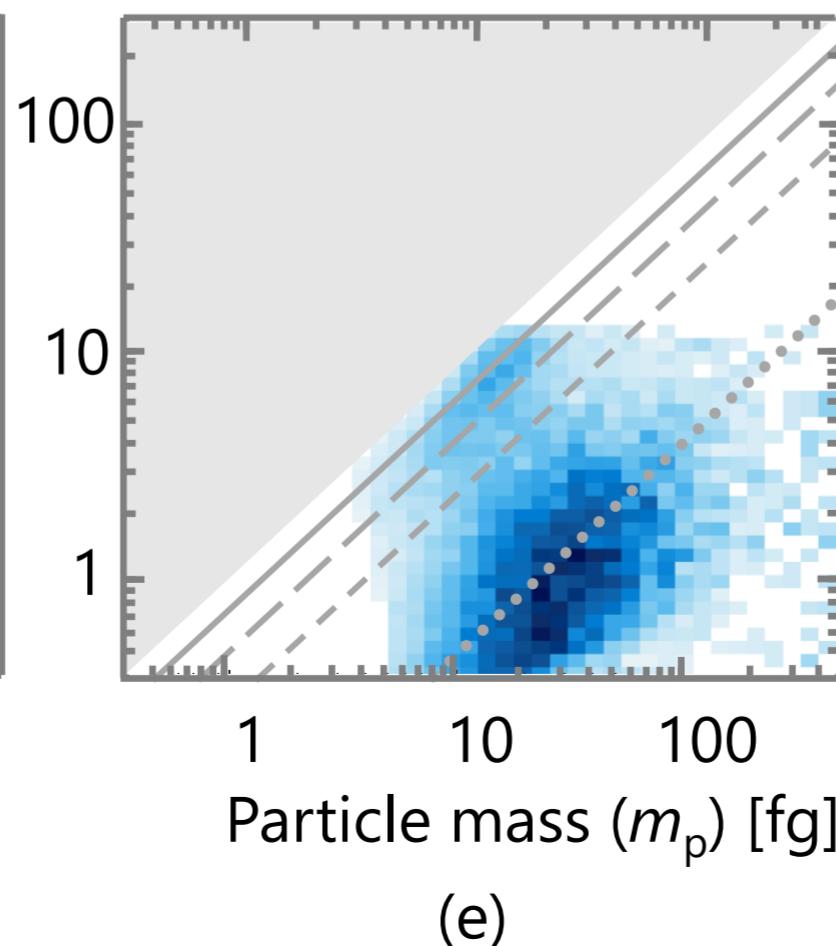
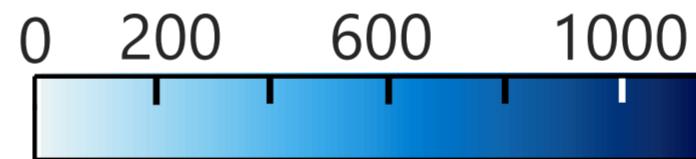
(b)

Case III

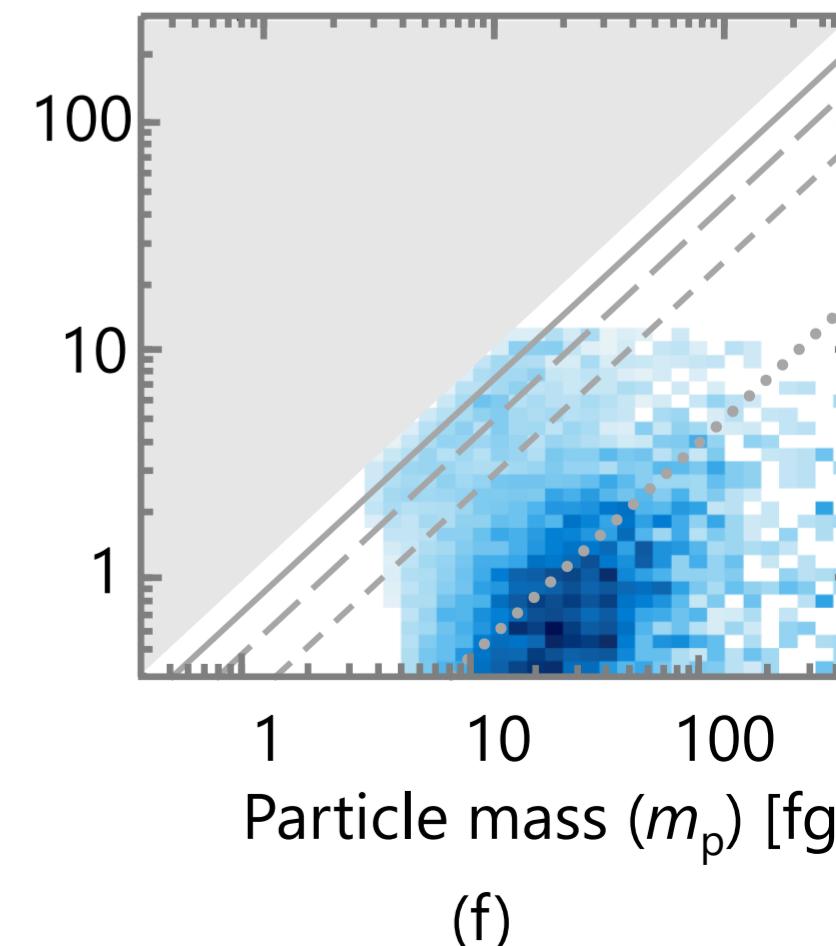
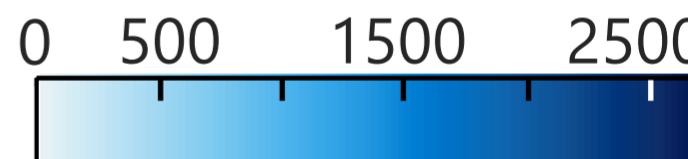
(c)

 $d^2M_p/d\log m_{rBC} d\log m_p$
 $[fg/cm^{-3}]$ 

(d)

 $d^2M_p/d\log m_{rBC} d\log m_p$
 $[fg/cm^{-3}]$ 

(e)

 $d^2M_p/d\log m_{rBC} d\log m_p$
 $[fg/cm^{-3}]$ 

(f)