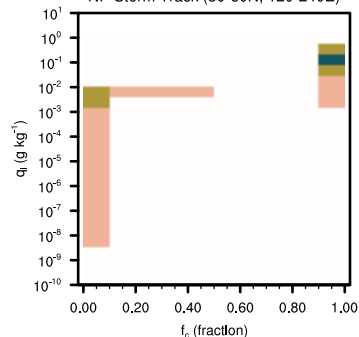
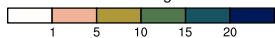


(a) Bivarlate histogram of q_i and f_c

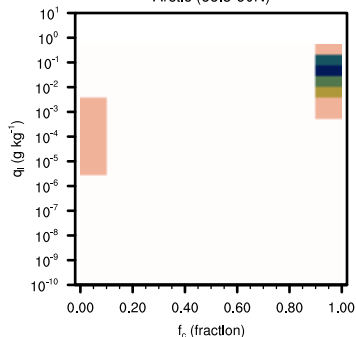
NP Storm Track (30-60N, 120-240E)



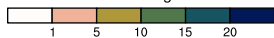
Percentage

**(b) Bivarlate histogram of q_i and f_c**

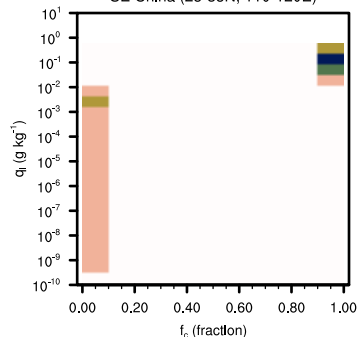
Arctic (66.5-90N)



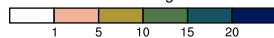
Percentage

**(c) Bivarlate histogram of q_i and f_c**

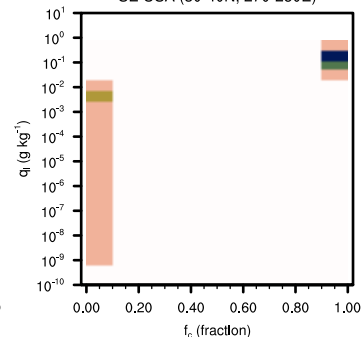
SE China (25-35N, 110-120E)



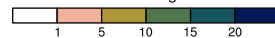
Percentage

**(d) Bivarlate histogram of q_i and f_c**

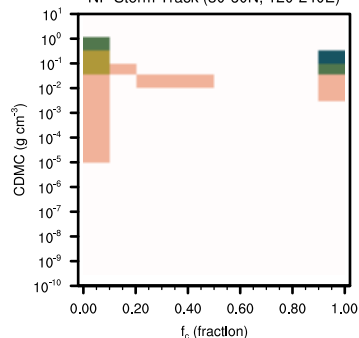
SE USA (30-40N, 270-280E)



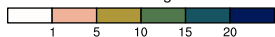
Percentage

**(e) Bivarlate histogram of CDMC and f_c**

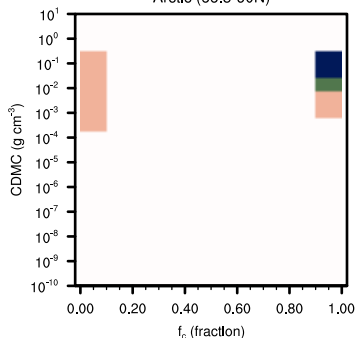
NP Storm Track (30-60N, 120-240E)



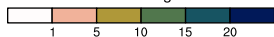
Percentage

**(f) Bivarlate histogram of CDMC and f_c**

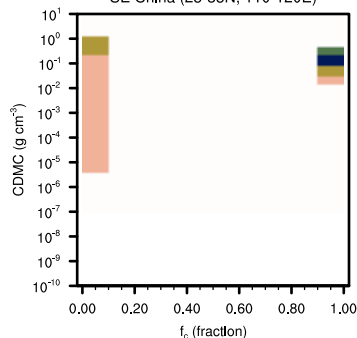
Arctic (66.5-90N)



Percentage

**(g) Bivarlate histogram of CDMC and f_c**

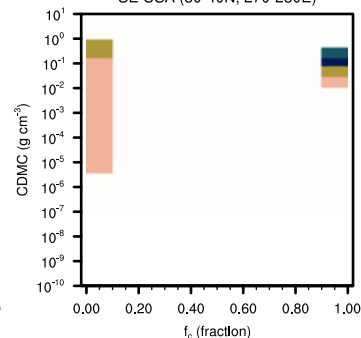
SE China (25-35N, 110-120E)



Percentage

**(h) Bivarlate histogram of CDMC and f_c**

SE USA (30-40N, 270-280E)



Percentage

