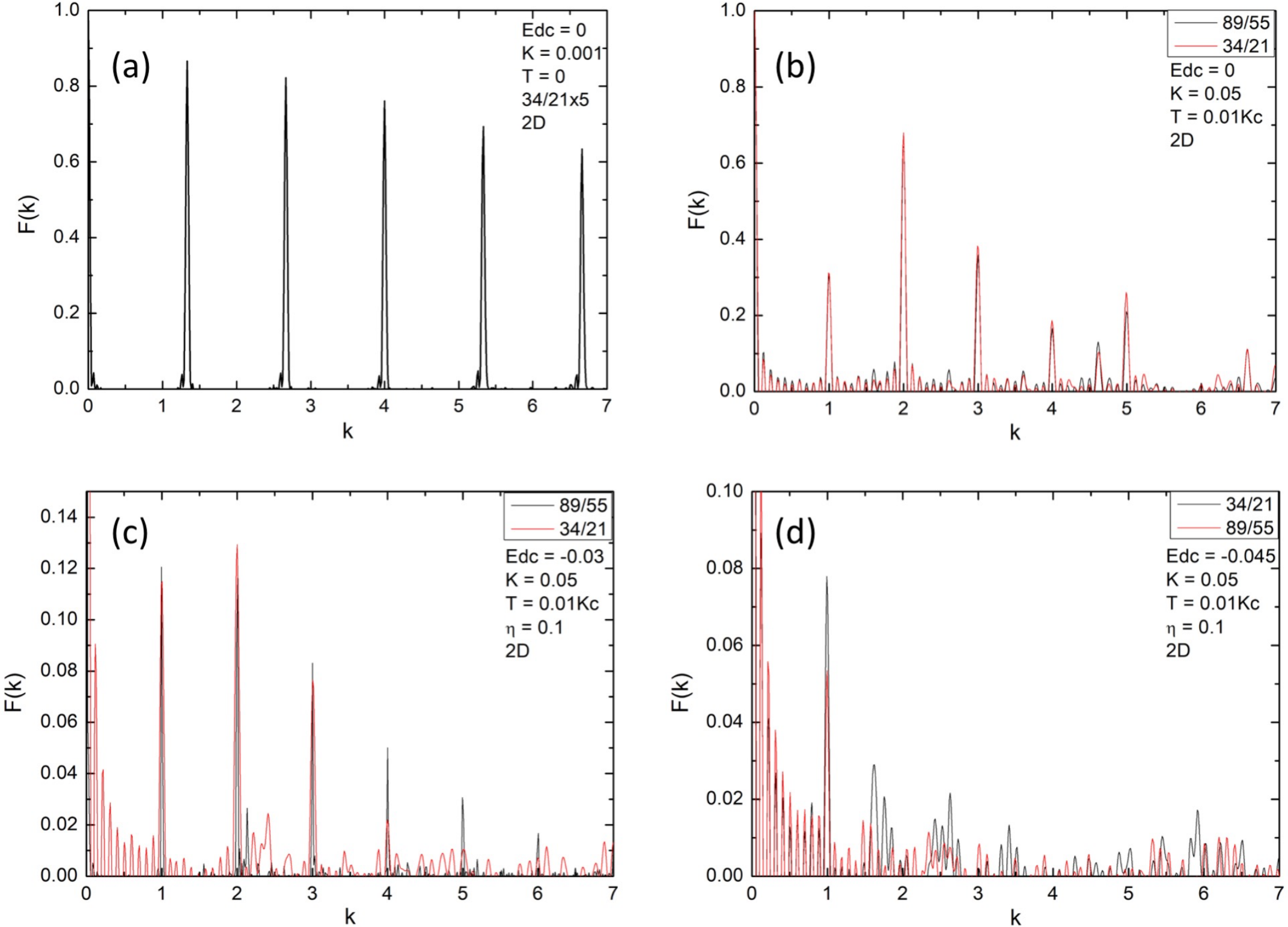
(a)
Edc = 0
K = 0.001
T = 0
34/21x5
2D
F(k)
k
(b)
89/55
34/21
Edc = 0
K = 0.05
T = 0.01Kc
2D
F(k)
k
(c)
89/55
34/21
Edc = -0.03
K = 0.05
T = 0.01Kc
η = 0.1
2D
F(k)
k
(d)
34/21
89/55
Edc = -0.045
K = 0.05
T = 0.01Kc
η = 0.1
2D
F(k)
k