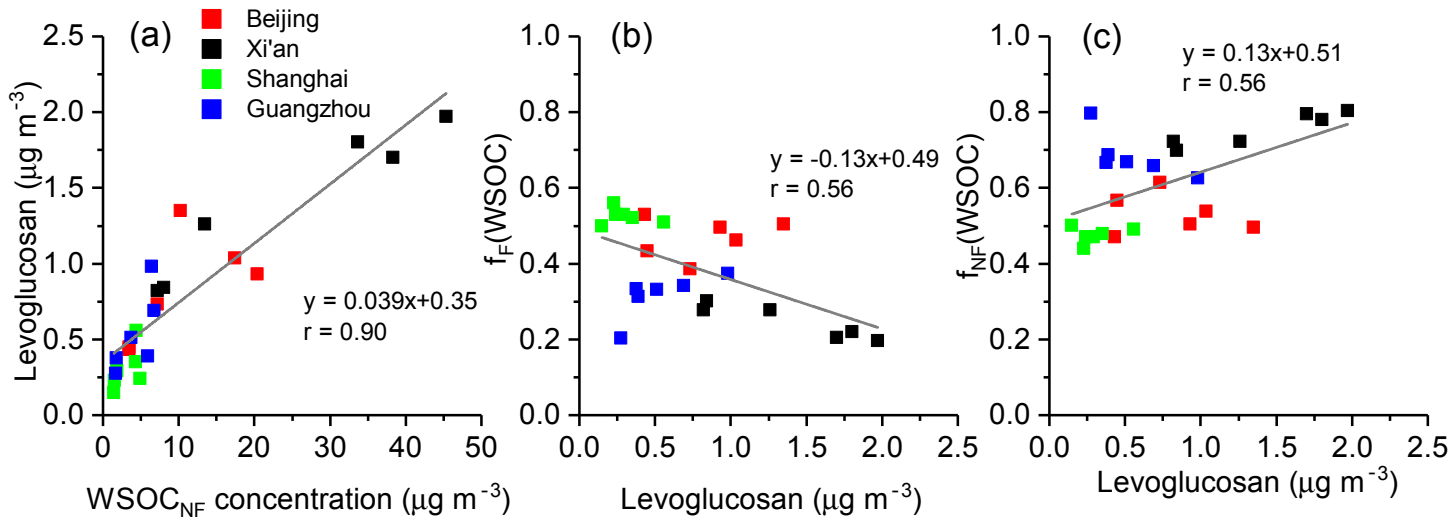
(a)
Beijing
Xi'an
Shanghai
Guangzhou
y = 0.039x+0.35
r = 0.90
Levoglucosan (μg m-3)
WSOCNF concentration (μg m-3)
(b)
y = -0.13x+0.49
r = 0.56
fF(WSOC)
Levoglucosan (μg m-3)
(c)
y = 0.13x+0.51
r = 0.56
fNF(WSOC)
Levoglucosan (μg m-3)