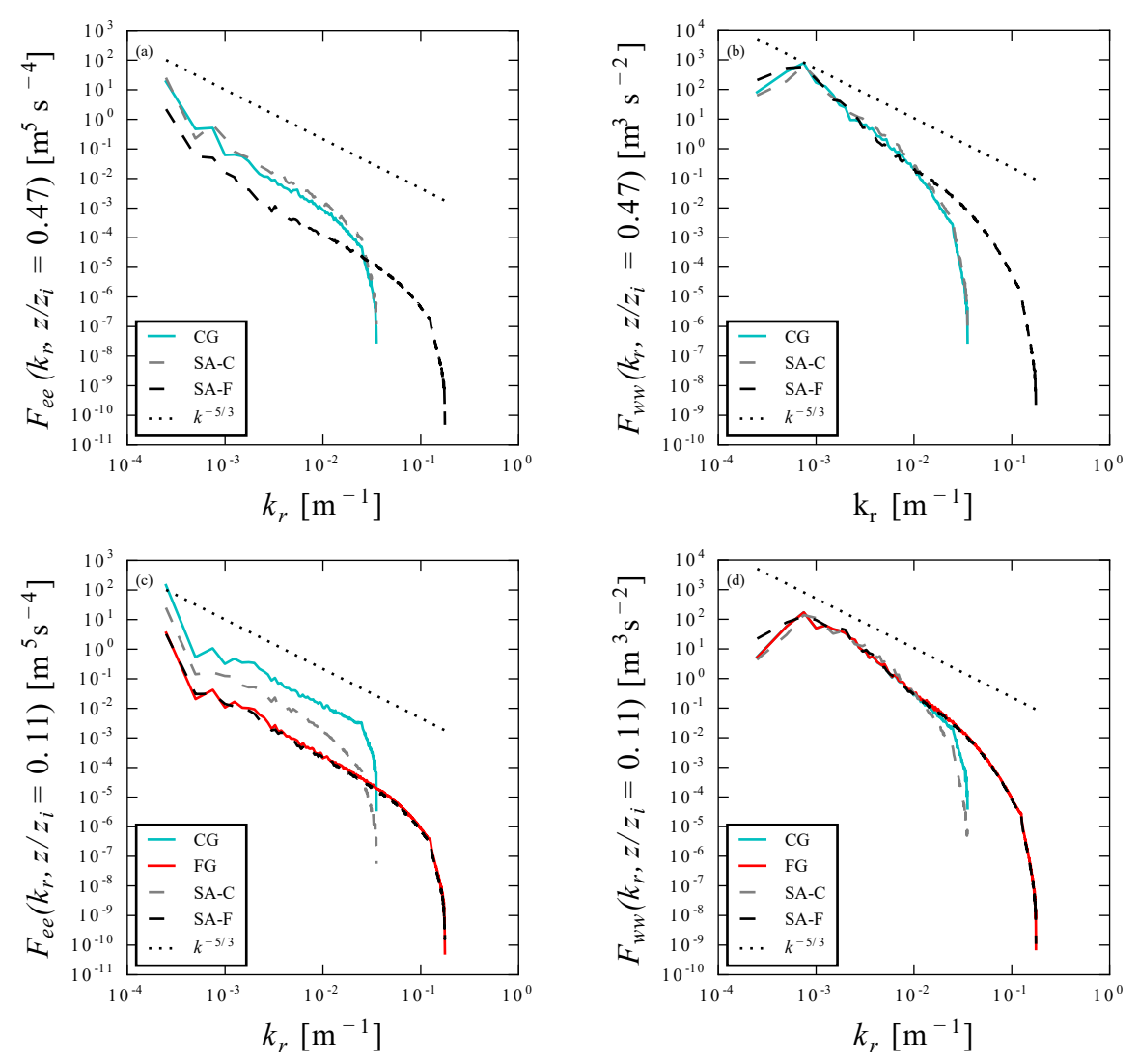
(a)
$F_{ee}(k_r, z/z_i = 0.47)$ [m^5 s^{-4}]
k_r [m^{-1}]
CG
SA-C
SA-F
$k^{-5/3}$
(b)
$F_{ww}(k_r, z/z_i = 0.47)$ [m^3 s^{-2}]
k$_r$ [m^{-1}]
CG
SA-C
SA-F
$k^{-5/3}$
(c)
$F_{ee}(k_r, z/z_i = 0.11)$ [m^{5}s^{-4}]
k_r [m^{-1}]
CG
FG
SA-C
SA-F
$k^{-5/3}$
(d)
$F_{ww}(k_r, z/z_i = 0.11)$ [m^{3}s^{-2}]
k_r [m^{-1}]
CG
FG
SA-C
SA-F
$k^{-5/3}$