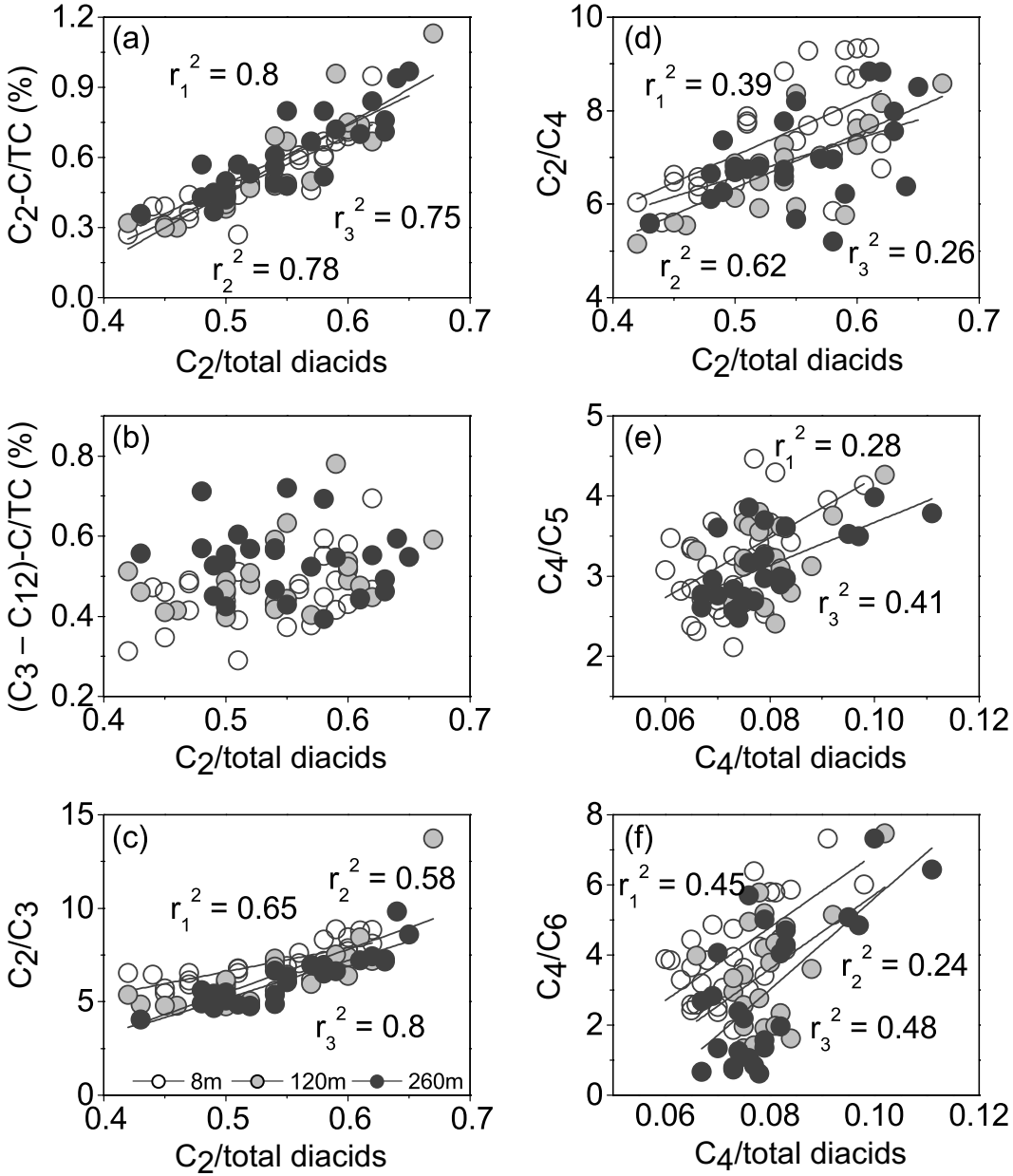
(a)
$r_1^2 = 0.8$
$r_2^2 = 0.78$
$r_3^2 = 0.75$
C_2-C/TC (%)
C_2/total diacids
(b)
$(C_3 - C_{12})$-C/TC (%)
C_2/total diacids
(c)
$r_1^2 = 0.65$
$r_2^2 = 0.58$
$r_3^2 = 0.8$
C_2/C_3
C_2/total diacids
8m
120m
260m
(d)
$r_1^2 = 0.39$
$r_2^2 = 0.62$
$r_3^2 = 0.26$
C_2/C_4
C_2/total diacids
(e)
$r_1^2 = 0.28$
$r_3^2 = 0.41$
C_4/C_5
C_4/total diacids
(f)
$r_1^2 = 0.45$
$r_2^2 = 0.24$
$r_3^2 = 0.48$
C_4/C_6
C_4/total diacids