Grazing index
0.00
0.25
0.50
0.75
Gi_micro
Gi_nano
CS
IS
OS
System
a
y = -0.0058x + 0.471
R² = 0.6276
micro
y = -0.004x + 0.5109
R² = 0.342
nano
Gi (µg L-1)
y = -0.0055x + 0.5372
R² = 0.1794
micro
y = -0.0059x + 0.6375
R² = 0.1611
nano
Gi (µg L-1)
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60
80
100
% BL
b