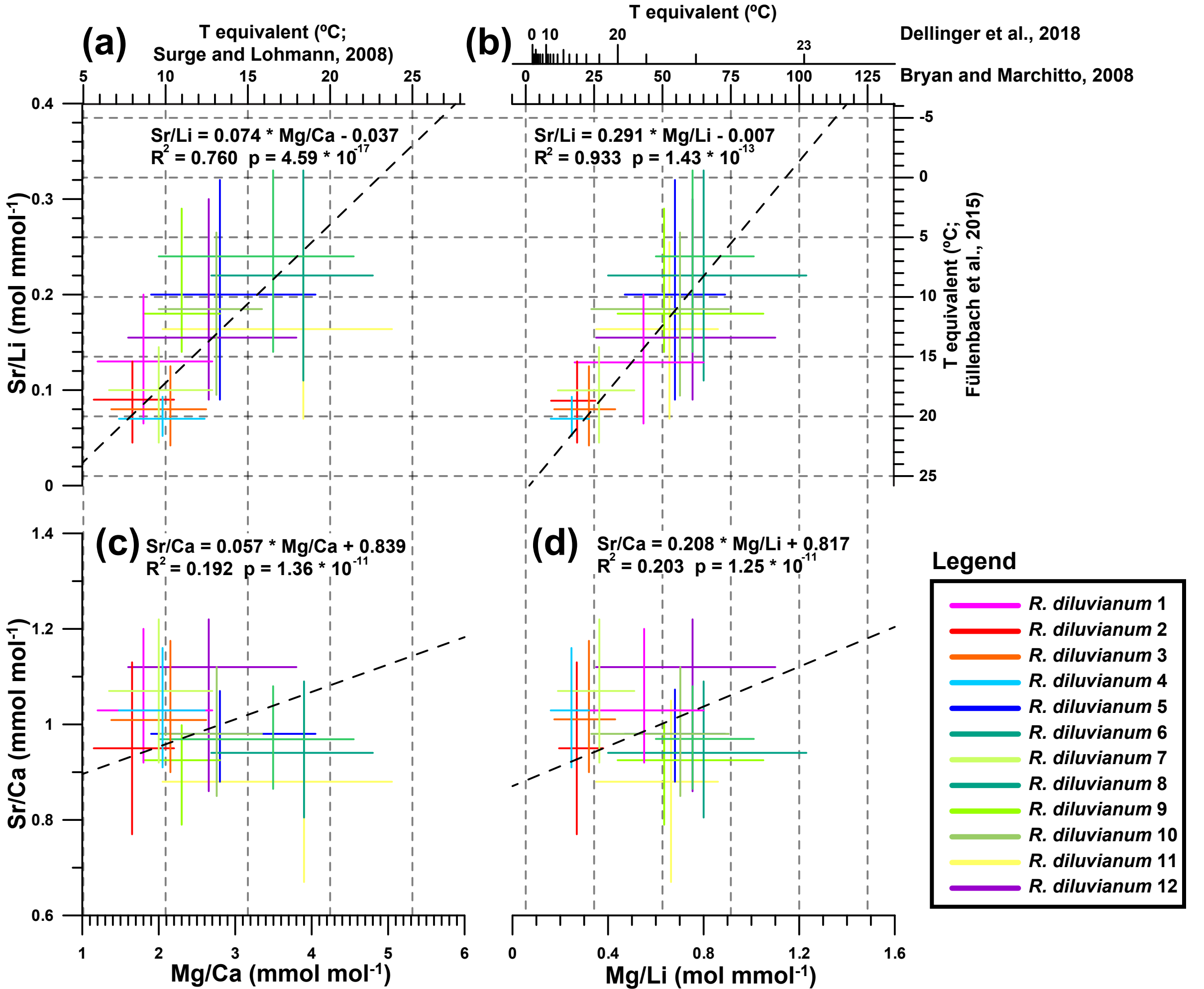
(a)
T equivalent (ºC; Surge and Lohmann, 2008)
Sr/Li = 0.074 * Mg/Ca - 0.037
R2 = 0.760 p = 4.59 * 10-17
(b)
T equivalent (ºC)
Dellinger et al., 2018
Bryan and Marchitto, 2008
Sr/Li = 0.291 * Mg/Li - 0.007
R2 = 0.933 p = 1.43 * 10-13
T equivalent (ºC; Füllenbach et al., 2015)
Sr/Li (mol mmol-1)
(c)
Sr/Ca = 0.057 * Mg/Ca + 0.839
R2 = 0.192 p = 1.36 * 10-11
(d)
Sr/Ca = 0.208 * Mg/Li + 0.817
R2 = 0.203 p = 1.25 * 10-11
Sr/Ca (mmol mol-1)
Mg/Ca (mmol mol-1)
Mg/Li (mol mmol-1)
Legend
R. diluvianum 1
R. diluvianum 2
R. diluvianum 3
R. diluvianum 4
R. diluvianum 5
R. diluvianum 6
R. diluvianum 7
R. diluvianum 8
R. diluvianum 9
R. diluvianum 10
R. diluvianum 11
R. diluvianum 12