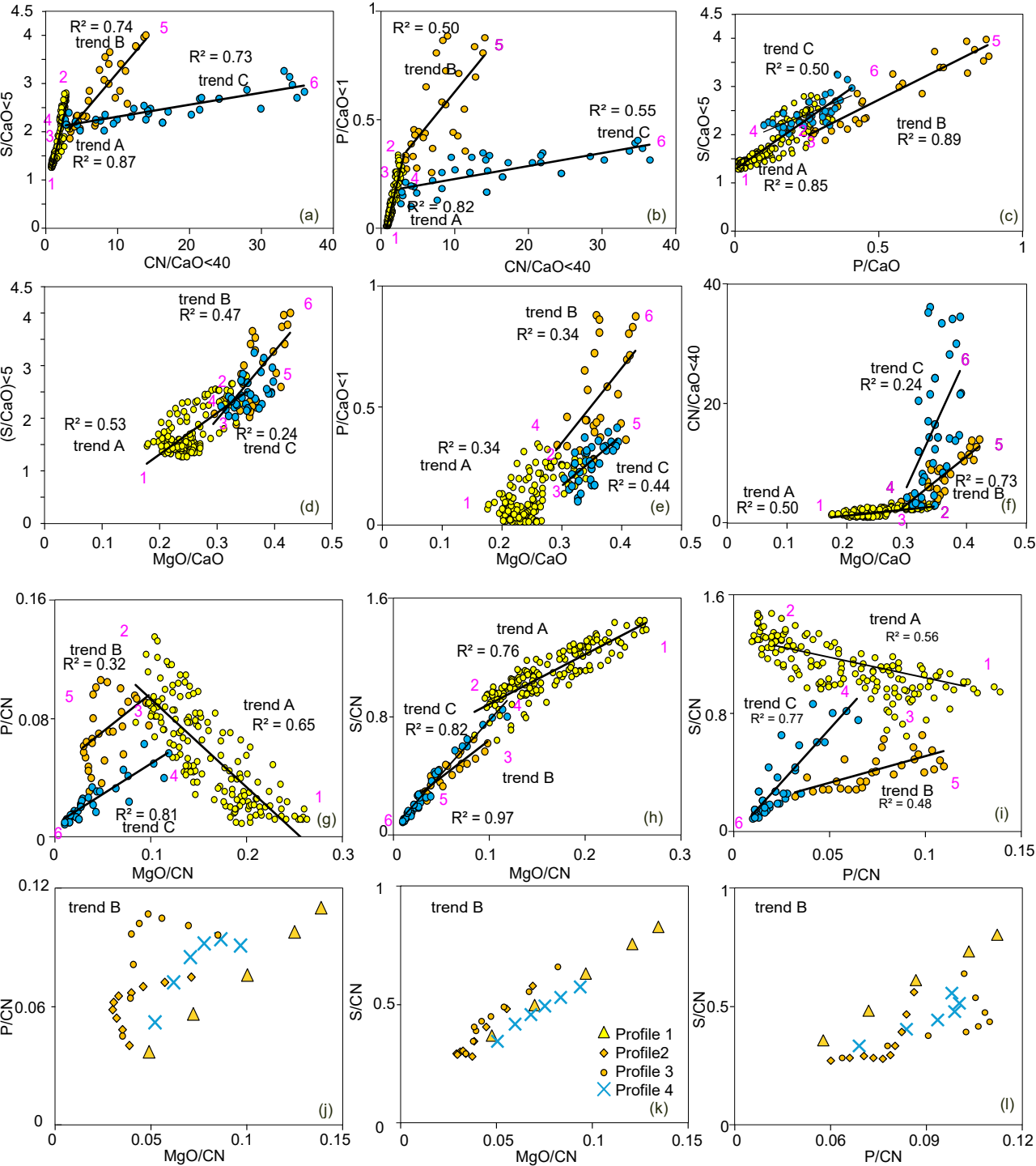

R² = 0.74
trend B
R² = 0.73
trend C
trend A
R² = 0.87
S/CaO<5
CN/CaO<40
(a)
R² = 0.50
trend B
R² = 0.55
trend C
R² = 0.82
trend A
P/CaO<1
CN/CaO<40
(b)
trend C
R² = 0.50
trend B
R² = 0.89
trend A
R² = 0.85
S/CaO<5
P/CaO
(c)
trend B
R² = 0.47
R² = 0.53
trend A
R² = 0.24
trend C
(S/CaO)<5
MgO/CaO
(d)
trend B
R² = 0.34
R² = 0.34
trend A
trend C
R² = 0.44
P/CaO<1
MgO/CaO
(e)
trend C
R² = 0.24
trend B
R² = 0.73
trend A
R² = 0.50
CN/CaO<40
MgO/CaO
(f)
trend B
R² = 0.32
trend A
R² = 0.65
R² = 0.81
trend C
P/CN
MgO/CN
(g)
trend A
R² = 0.76
trend C
R² = 0.82
trend B
R² = 0.97
S/CN
MgO/CN
(h)
trend A
R² = 0.56
trend C
R² = 0.77
trend B
R² = 0.48
S/CN
P/CN
(i)
trend B
P/CN
MgO/CN
(j)
trend B
Profile 1
Profile2
Profile 3
Profile 4
S/CN
MgO/CN
(k)
trend B
S/CN
P/CN
(l)