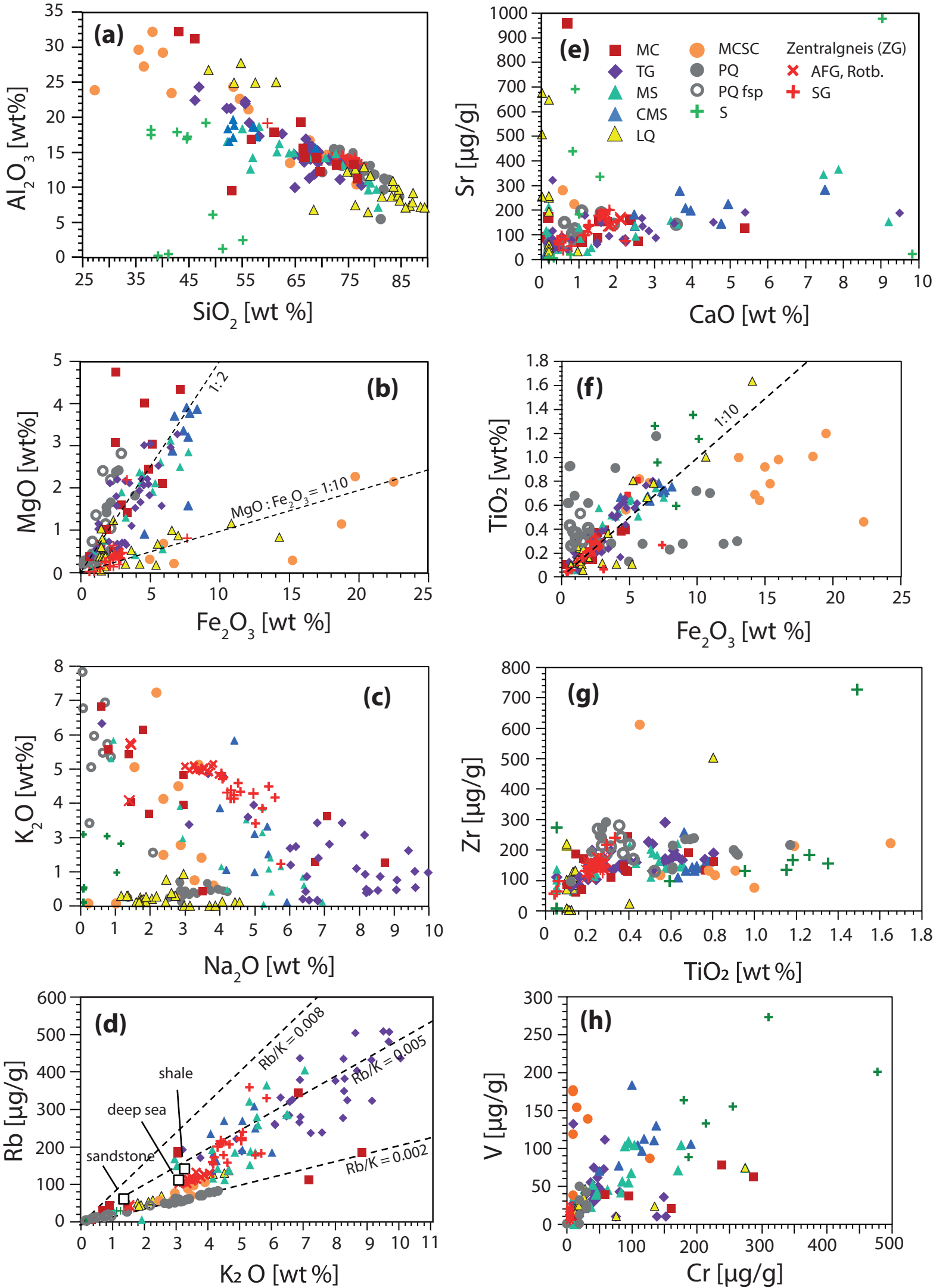
(a)
Al2O3 [wt%]
SiO2 [wt %]
(e)
MC
TG
MS
CMS
LQ
MCSC
PQ
PQ fsp
S
Zentralgneis (ZG)
AFG, Rotb.
SG
Sr [µg/g]
CaO [wt %]
(b)
1:2
MgO : Fe2O3 = 1:10
MgO [wt%]
Fe2O3 [wt %]
(f)
1:10
TiO2 [wt%]
Fe2O3 [wt %]
(c)
K2O [wt%]
Na2O [wt %]
(g)
Zr [µg/g]
TiO2 [wt %]
(d)
Rb/K = 0.008
Rb/K = 0.005
Rb/K = 0.002
shale
deep sea
sandstone
Rb [µg/g]
K2 O [wt %]
(h)
V [µg/g]
Cr [µg/g]