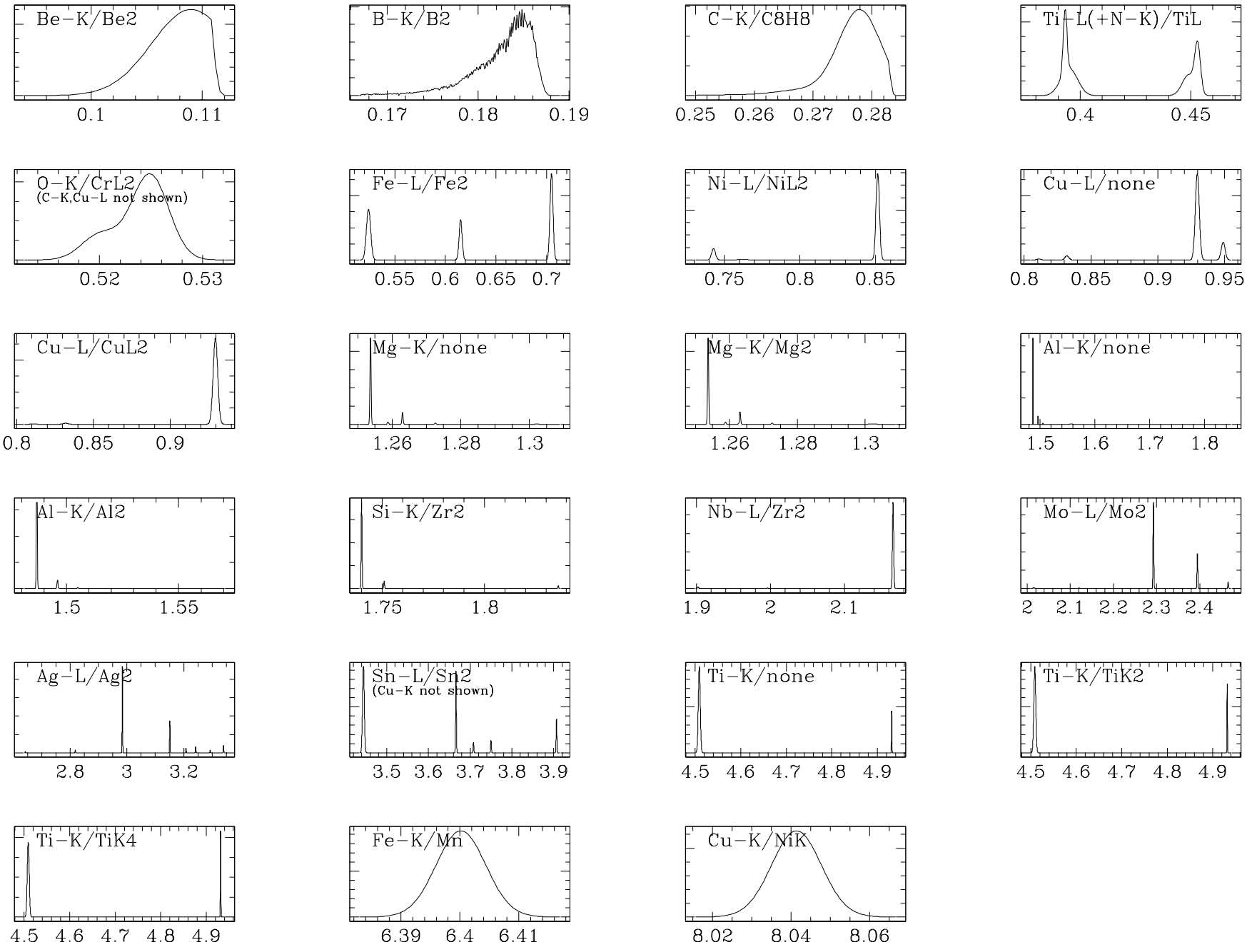
Be−K/Be2
0.1
0.11
B−K/B2
0.17
0.18
0.19
C−K/C8H8
0.25
0.26
0.27
0.28
Ti−L(+N−K)/TiL
0.4
0.45
O−K/CrL2
(C−K,Cu−L not shown)
0.52
0.53
Fe−L/Fe2
0.55
0.6
0.65
0.7
Ni−L/NiL2
0.75
0.8
0.85
Cu−L/none
0.8
0.85
0.9
0.95
Cu−L/CuL2
0.8
0.85
0.9
Mg−K/none
1.26
1.28
1.3
Mg−K/Mg2
1.26
1.28
1.3
Al−K/none
1.5
1.6
1.7
1.8
Al−K/Al2
1.5
1.55
Si−K/Zr2
1.75
1.8
Nb−L/Zr2
1.9
2
2.1
Mo−L/Mo2
2
2.1
2.2
2.3
2.4
Ag−L/Ag2
2.8
3
3.2
Sn−L/Sn2
(Cu−K not shown)
3.5
3.6
3.7
3.8
3.9
Ti−K/none
4.5
4.6
4.7
4.8
4.9
Ti−K/TiK2
4.5
4.6
4.7
4.8
4.9
Ti−K/TiK4
4.5
4.6
4.7
4.8
4.9
Fe−K/Mn
6.39
6.4
6.41
Cu−K/NiK
8.02
8.04
8.06