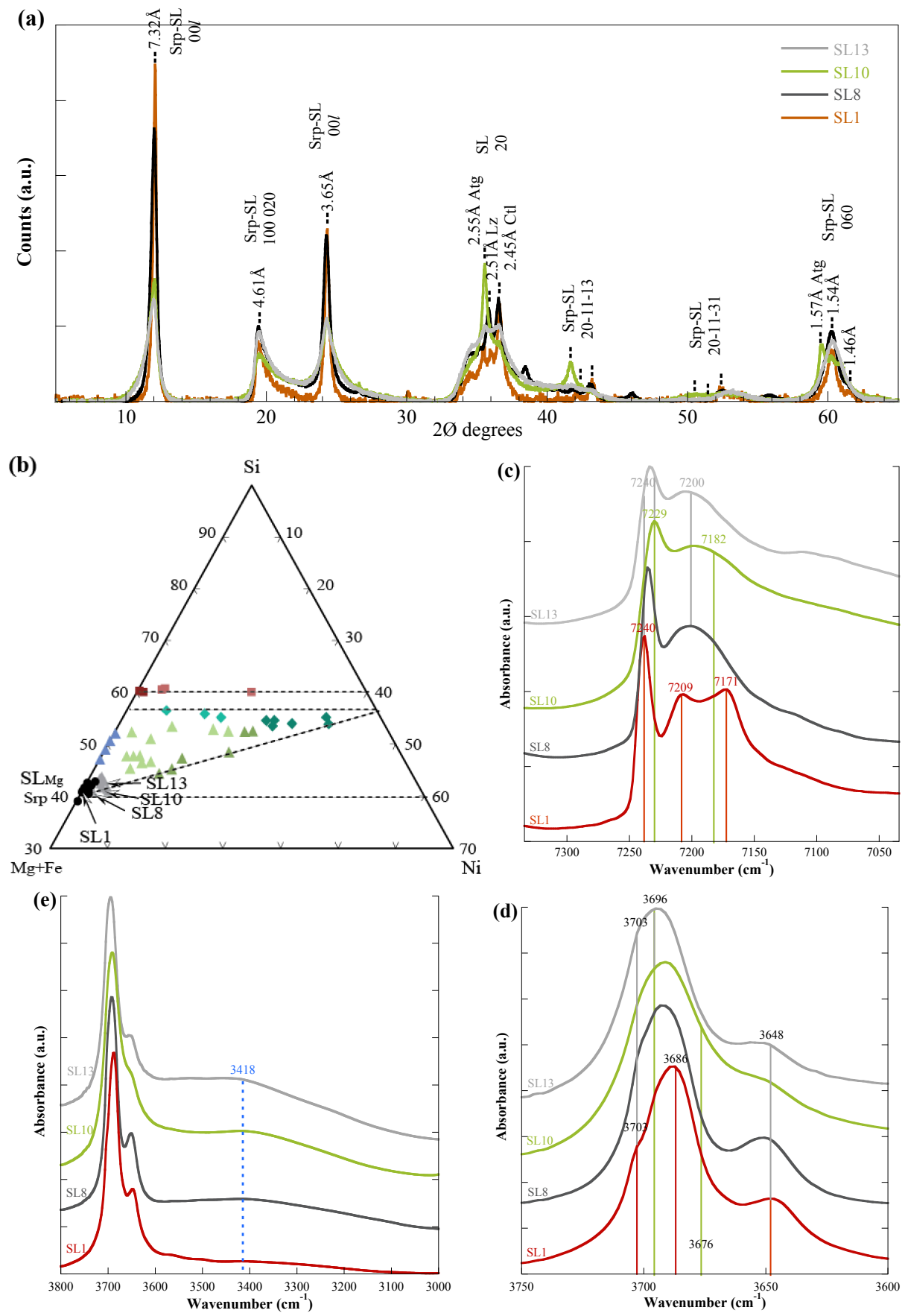
(a)
Counts (a.u.)
2Ø degrees
SL13
SL10
SL8
SL1
7.32Å
Srp-SL 00l
Srp-SL 100 020
4.61Å
Srp-SL 00l
3.65Å
2.55Å Atg
SL 20
2.51Å Lz
2.45Å Ctl
Srp-SL 20-11-13
Srp-SL 20-11-31
1.57Å Atg
1.54Å
Srp-SL 060
1.46Å
(b)
Si
Mg+Fe
Ni
SLMg
Srp
SL13
SL10
SL8
SL1
(c)
Absorbance (a.u.)
Wavenumber (cm-1)
7240
7200
7229
7182
7240
7209
7171
(d)
Absorbance (a.u.)
Wavenumber (cm-1)
3696
3703
3648
3686
3703
3676
(e)
Absorbance (a.u.)
Wavenumber (cm-1)
3418