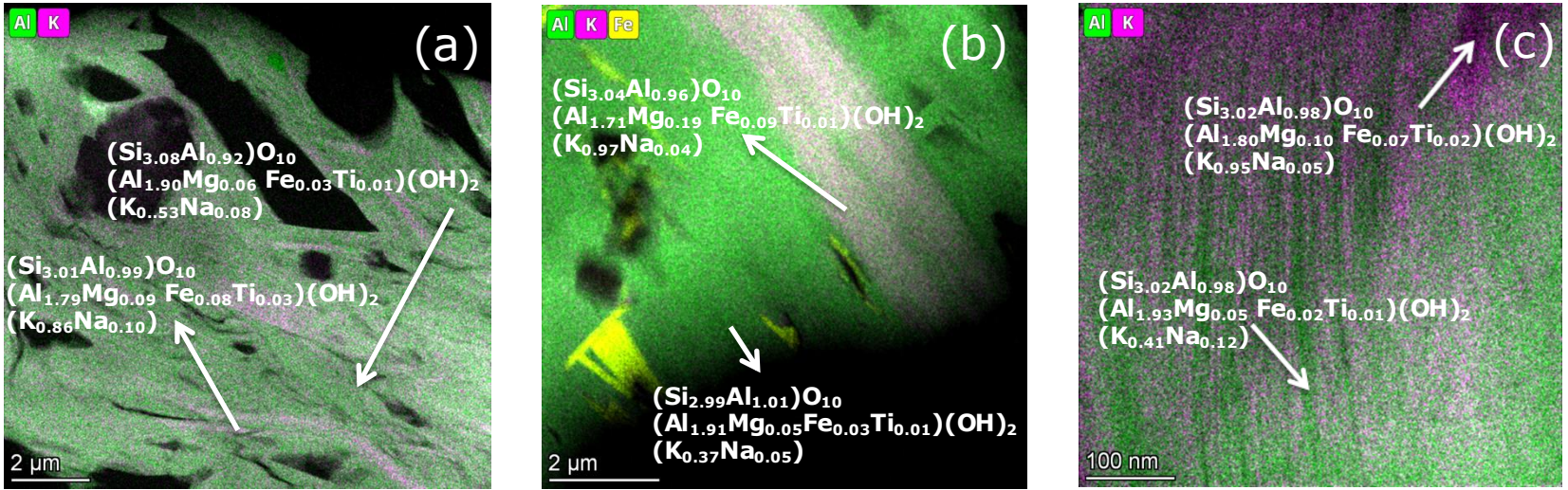

Al K
(a)
$(Si_{3.08}Al_{0.92})O_{10}$
$(Al_{1.90}Mg_{0.06}\ Fe_{0.03}Ti_{0.01})(OH)_2$
$(K_{0..53}Na_{0.08})$
$(Si_{3.01}Al_{0.99})O_{10}$
$(Al_{1.79}Mg_{0.09}\ Fe_{0.08}Ti_{0.03})(OH)_2$
$(K_{0.86}Na_{0.10})$
2 µm
Al K Fe
(b)
$(Si_{3.04}Al_{0.96})O_{10}$
$(Al_{1.71}Mg_{0.19}\ Fe_{0.09}Ti_{0.01})(OH)_2$
$(K_{0.97}Na_{0.04})$
$(Si_{2.99}Al_{1.01})O_{10}$
$(Al_{1.91}Mg_{0.05}Fe_{0.03}Ti_{0.01})(OH)_2$
$(K_{0.37}Na_{0.05})$
2 µm
Al K
(c)
$(Si_{3.02}Al_{0.98})O_{10}$
$(Al_{1.80}Mg_{0.10}\ Fe_{0.07}Ti_{0.02})(OH)_2$
$(K_{0.95}Na_{0.05})$
$(Si_{3.02}Al_{0.98})O_{10}$
$(Al_{1.93}Mg_{0.05}\ Fe_{0.02}Ti_{0.01})(OH)_2$
$(K_{0.41}Na_{0.12})$
100 nm