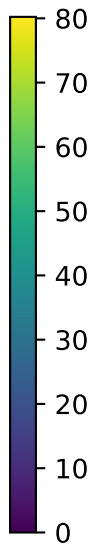
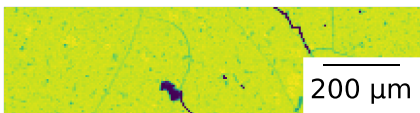
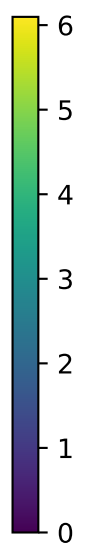
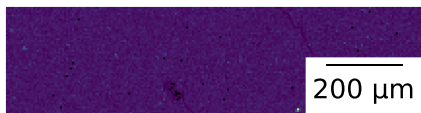


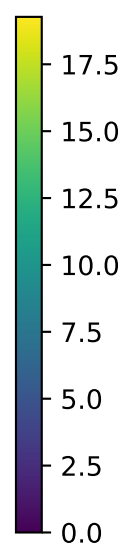
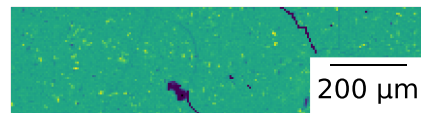
SiO<sub>2</sub> wt. %



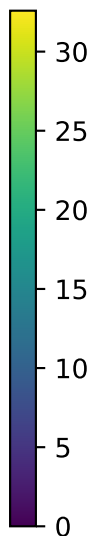
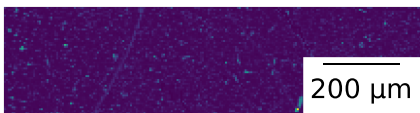
TiO<sub>2</sub> wt. %



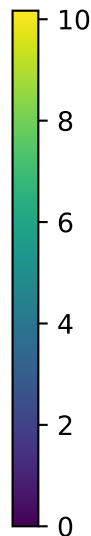
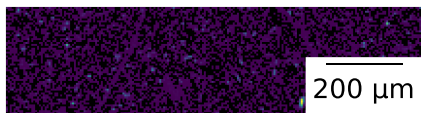
Al<sub>2</sub>O<sub>3</sub> wt. %



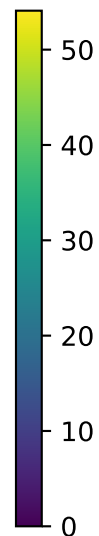
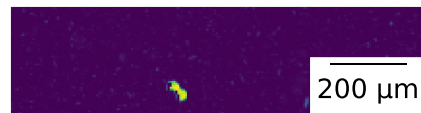
FeO wt. %



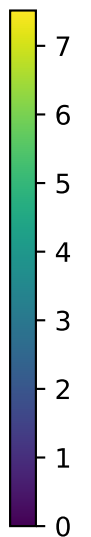
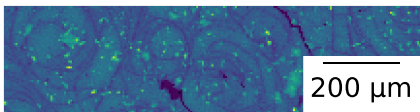
MgO wt. %



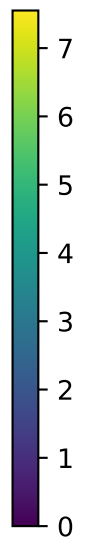
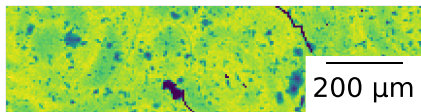
CaO wt. %



Na<sub>2</sub>O wt. %



K<sub>2</sub>O wt. %



P<sub>2</sub>O<sub>5</sub> wt. %

