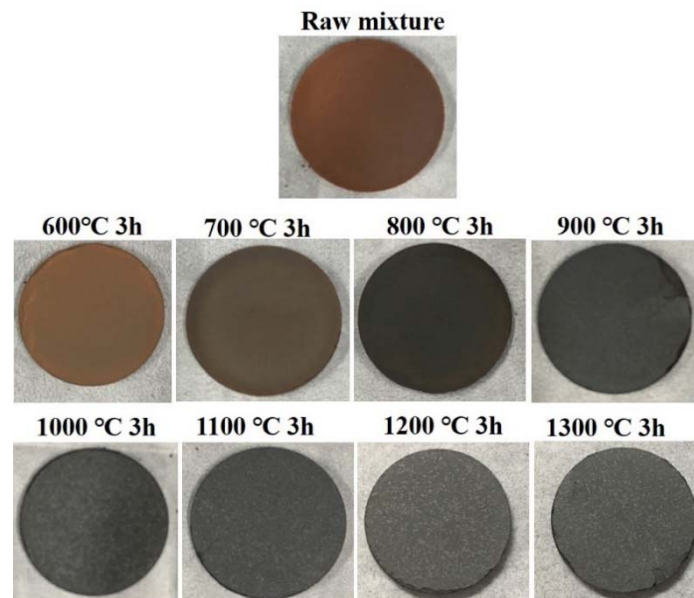


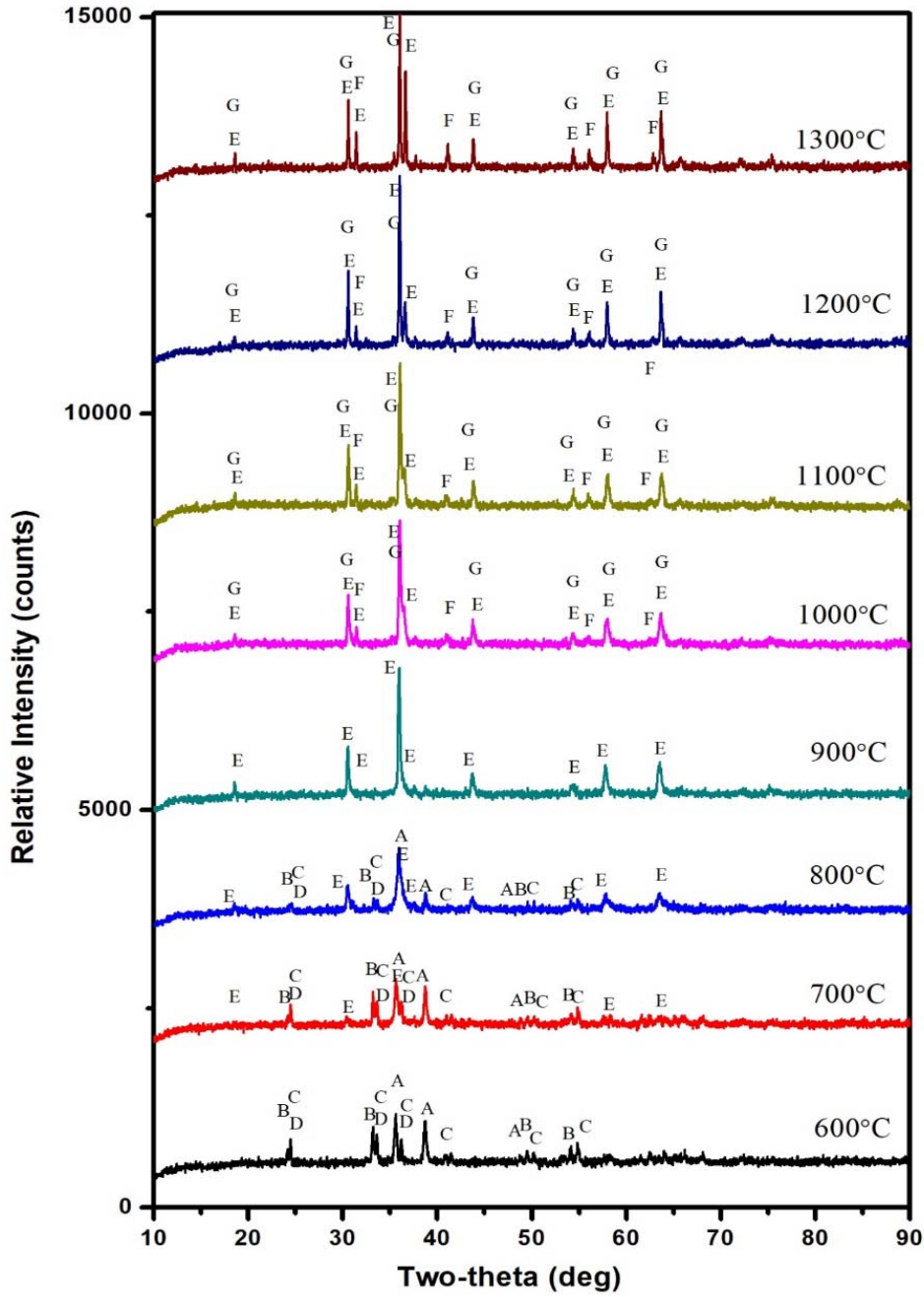
FSE-21009-MFL-TU 1-color



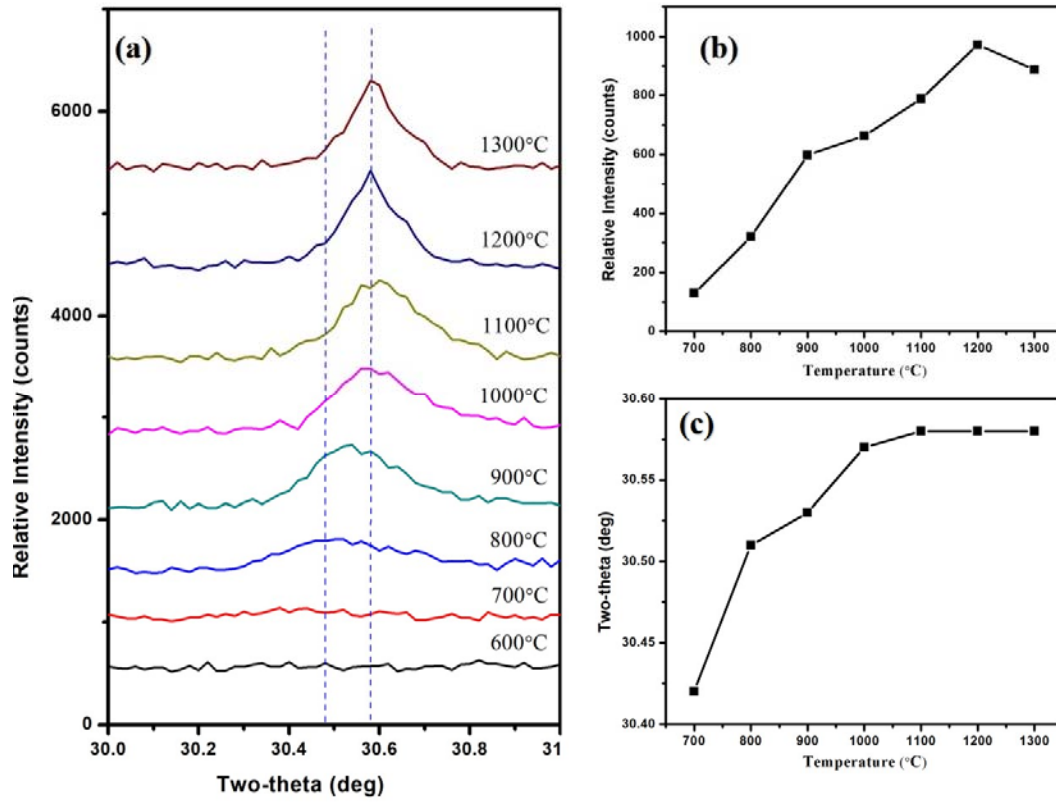
FSE-21009-MFL-fig 1-color

A: CuO                      B: Fe<sub>2</sub>O<sub>3</sub>                      C: Cr<sub>2</sub>O<sub>3</sub>                      D: Al<sub>3</sub>Fe<sub>5</sub>O<sub>12</sub>

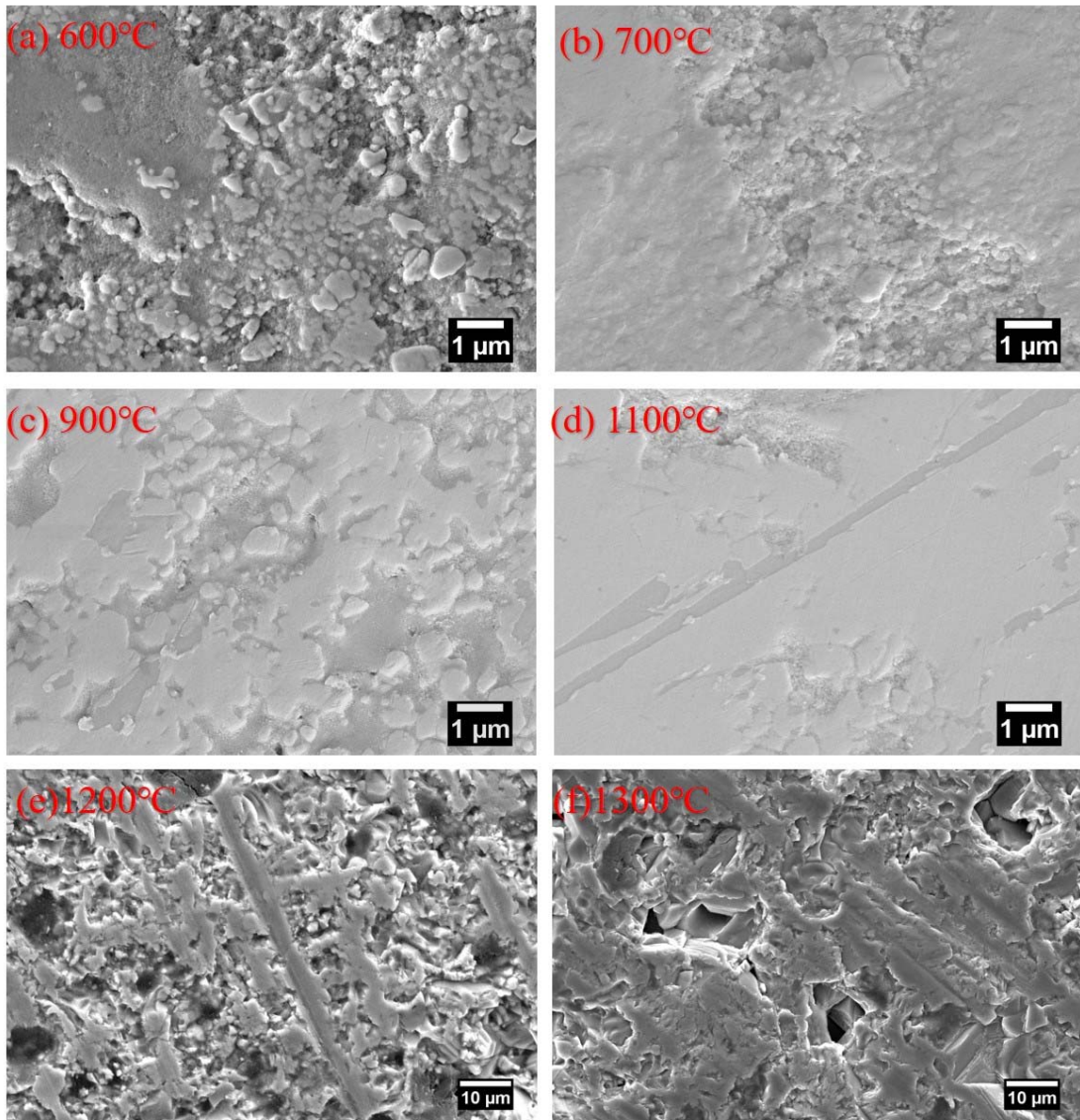
E: CuFe<sub>x</sub>Al<sub>y</sub>Cr<sub>2-x-y</sub>O<sub>4</sub>    F: CuFe<sub>m</sub>Al<sub>1-m</sub>O<sub>2</sub>    G: FeAl<sub>2</sub>O<sub>4</sub>



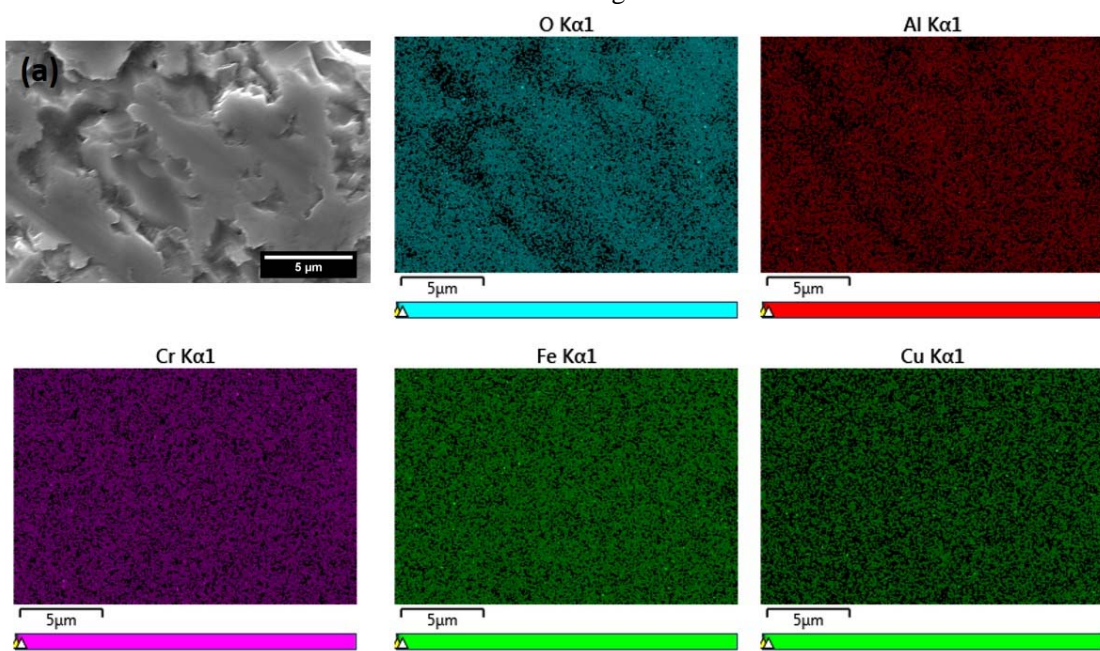
FSE-21009-MFL-fig 2-color



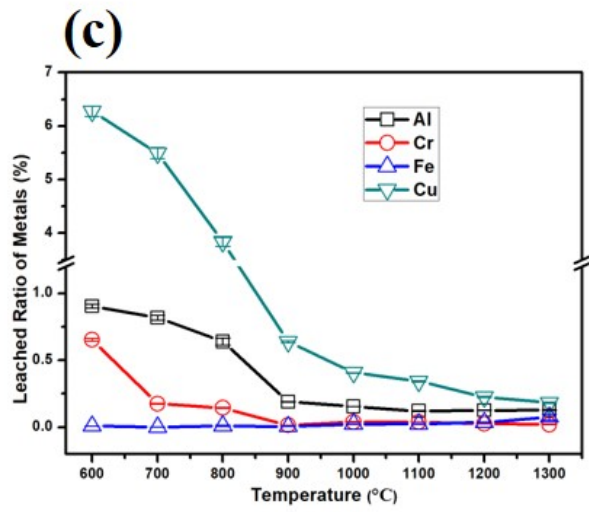
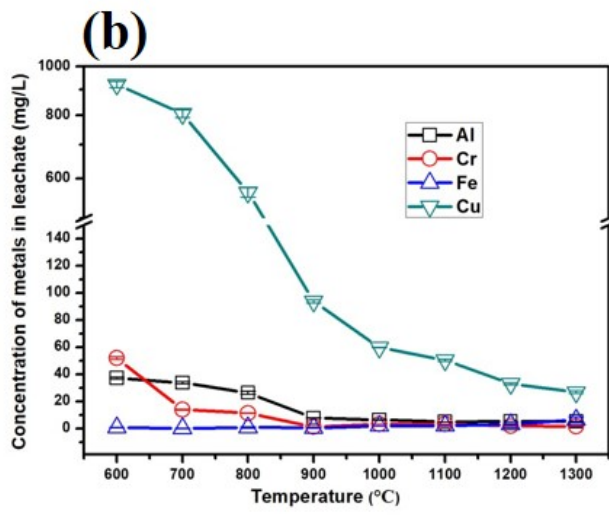
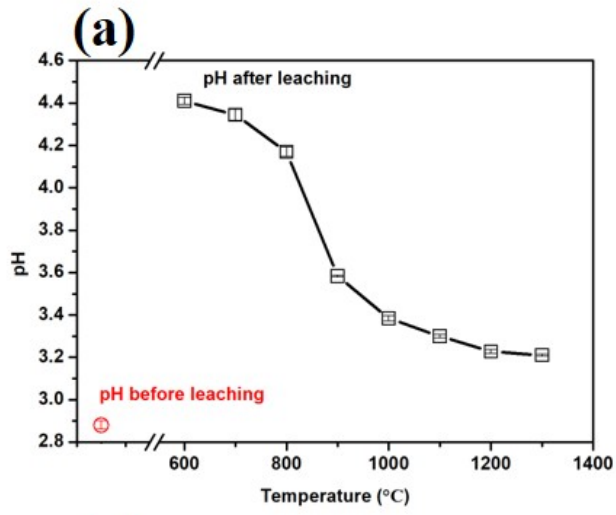
FSE-21009-MFL-fig 3-color



FSE-21009-MFL-fig 4-color



FSE-21009-MFL-fig 5-color



FSE-21009-MFL-fig 6-color