

Figure S1

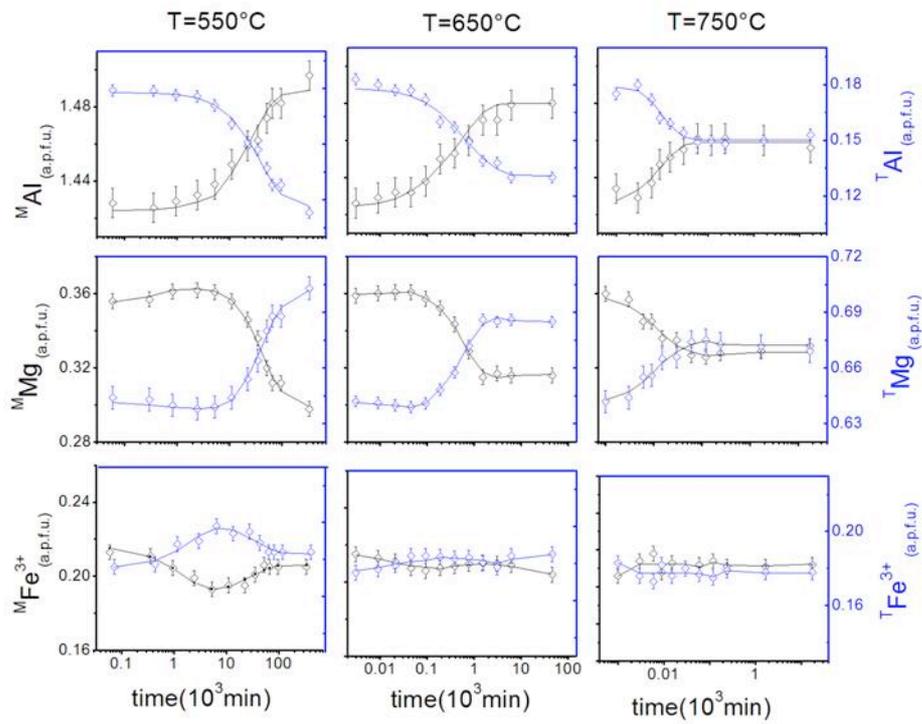


Figure S1. Time evolution (logarithmic scale) of the site occupancies of the three cations in the F39 sample annealed at 1000°C. (\diamond) Experimental data and (—) calculated according to Scheme 2.

Figure S2

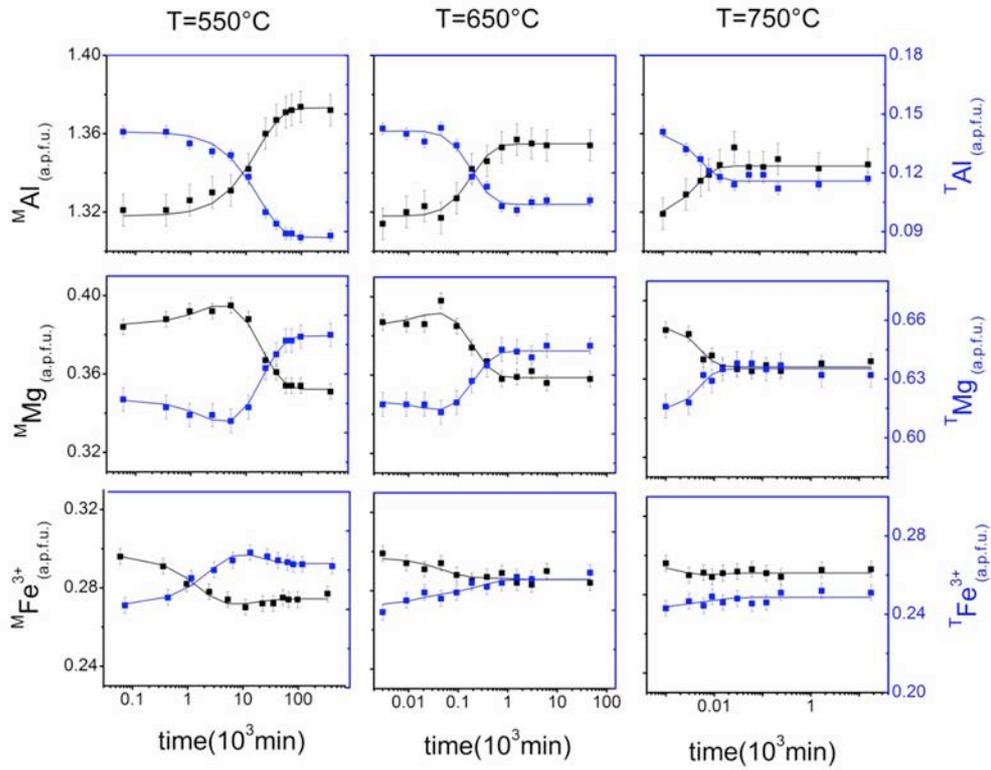


Figure S2. Time evolution (logarithmic scale) of the site occupancies of the three cations in the F54 sample annealed at 1000°C. (■) Experimental data and (—) calculated according to Scheme 2.

Figure S3

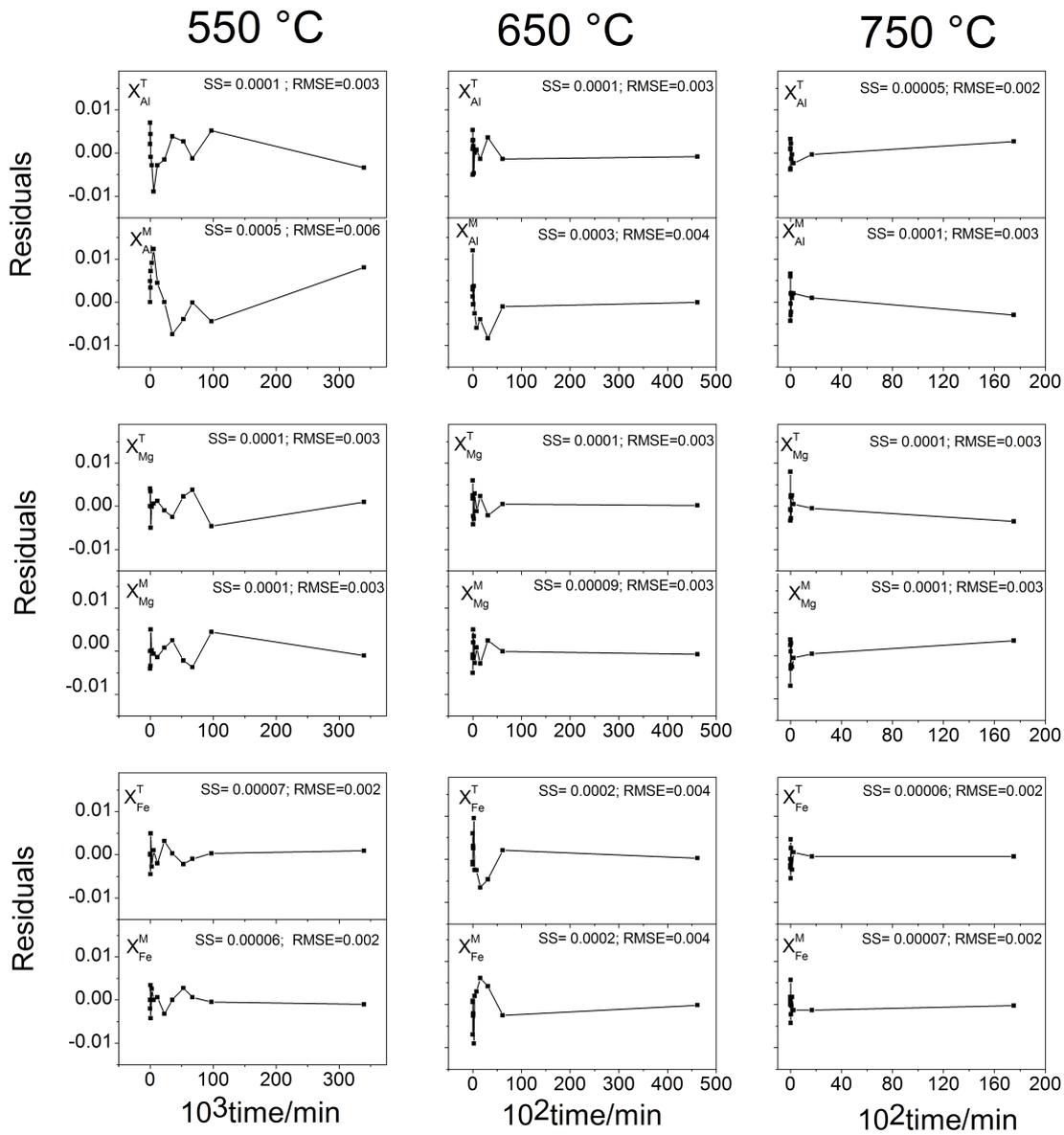


Figure S3. Residuals plot for the kinetic profiles of F39 sample. The Sum of Squares (SS) and the Root Mean Squares Error (RMSE) are also reported in figure.

Figure S4

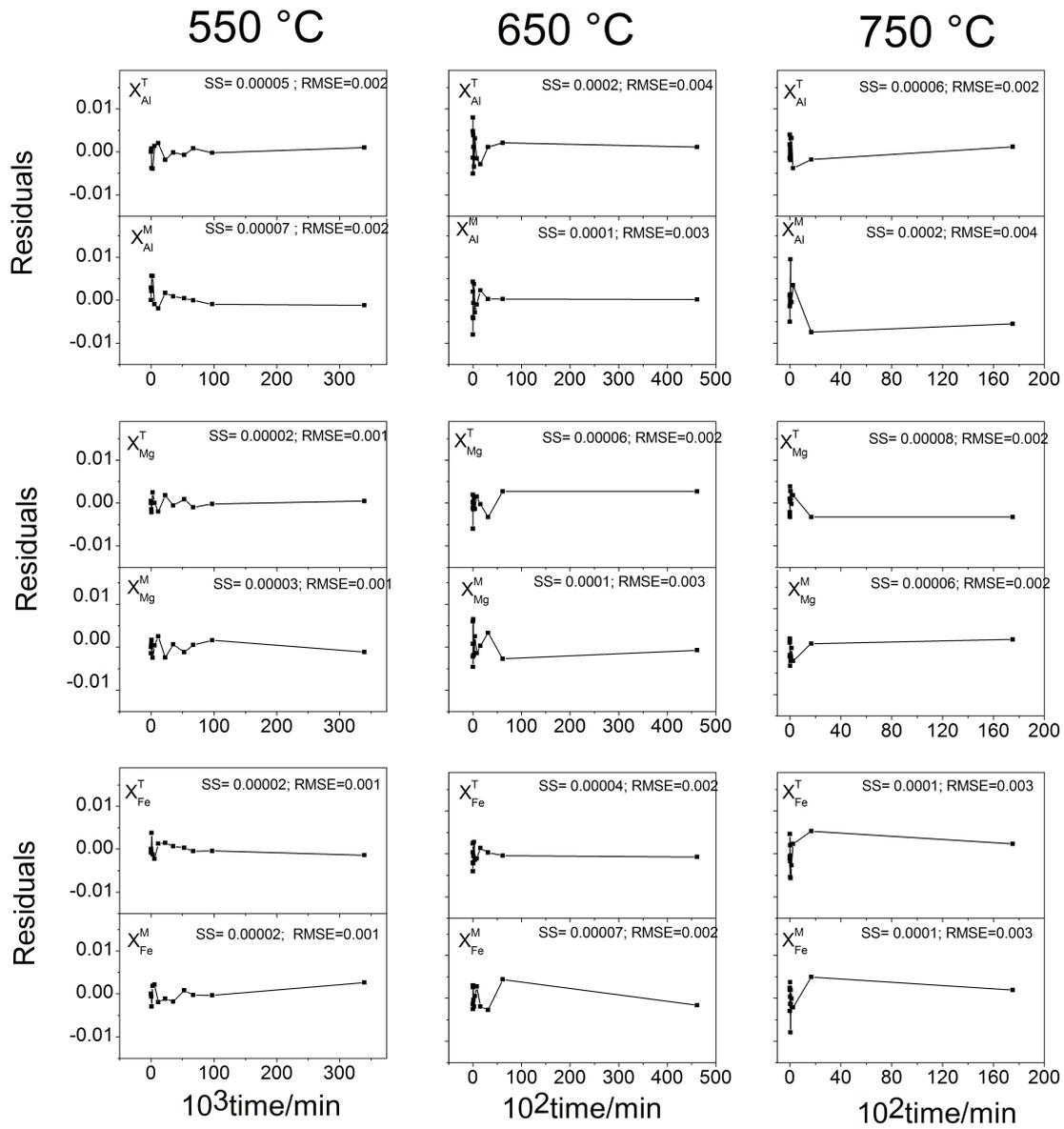


Figure S4. Residuals plot for the kinetic profiles of F54 sample. The Sum of Squares (SS) and the Root Mean Squares Error (RMSE) are also reported in figure.

