



JOURNAL OF
SYNCHROTRON
RADIATION

Volume 29 (2022)

Supporting information for article:

**Fully automated measurement system for temperature-dependent
X-ray total scattering at beamline BL04B2 at Spring-8**

Hiroki Yamada, Kengo Nakada, Michitaka Takemoto and Koji Ohara

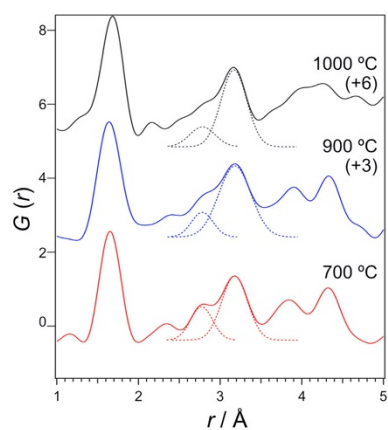


Figure S1. Comparison of $G(r)$ s of zeolites. The fitted area of O-O and T-T correlations are shown in the figure.

Table S1. Area comparison of $G(r)$ s of zeolites. The ratio compared to O-O and T-T area are also calculated and summarized.

Temperature	Relative are of O-O	Relative are of T-T	Area ratio (O-O/T-T)
700°C	0.31	0.69	0.44
900°C	0.19	0.81	0.23
1000°C	0.21	0.83	0.25