**Supplementary Data**

This supplementary data is a part of paper entitled “Growth, Electronic Structure, and Electrochemical Properties of Cubic BaTiO₃ Synthesized by Low-Pressure Hydrothermal-Assisted Sintering”.

![Fig S1. XRD pattern of cubic BaTiO₃ that resulted from sintering at 600 °C](image1)

![Fig S2. XRD pattern of cubic BaTiO₃ that resulted from sintering at 700 °C](image2)
Fig S3. XRD pattern of cubic BaTiO$_3$ that resulted from sintering at 800 °C