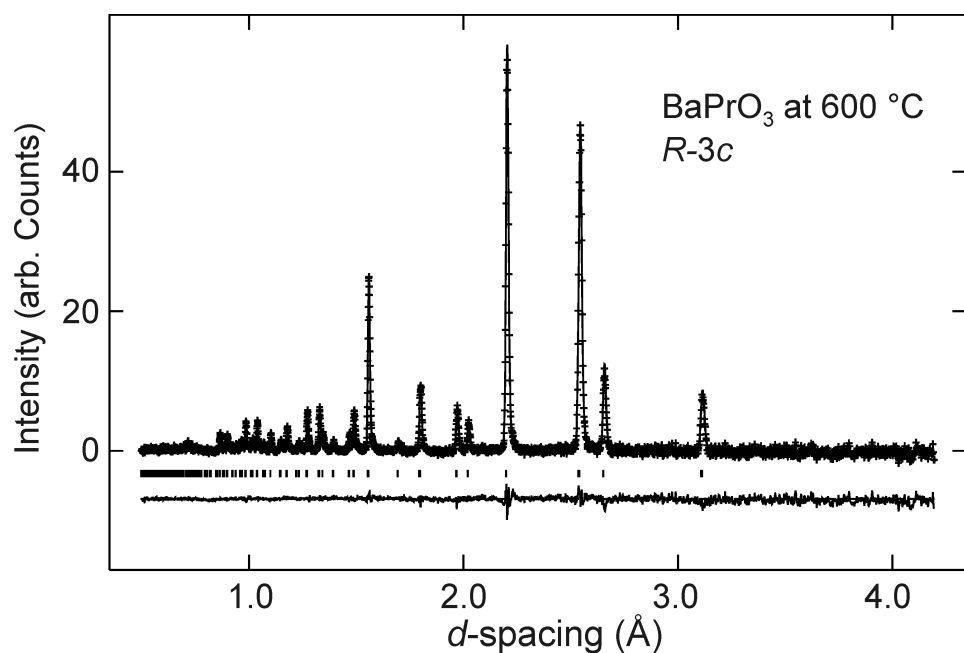
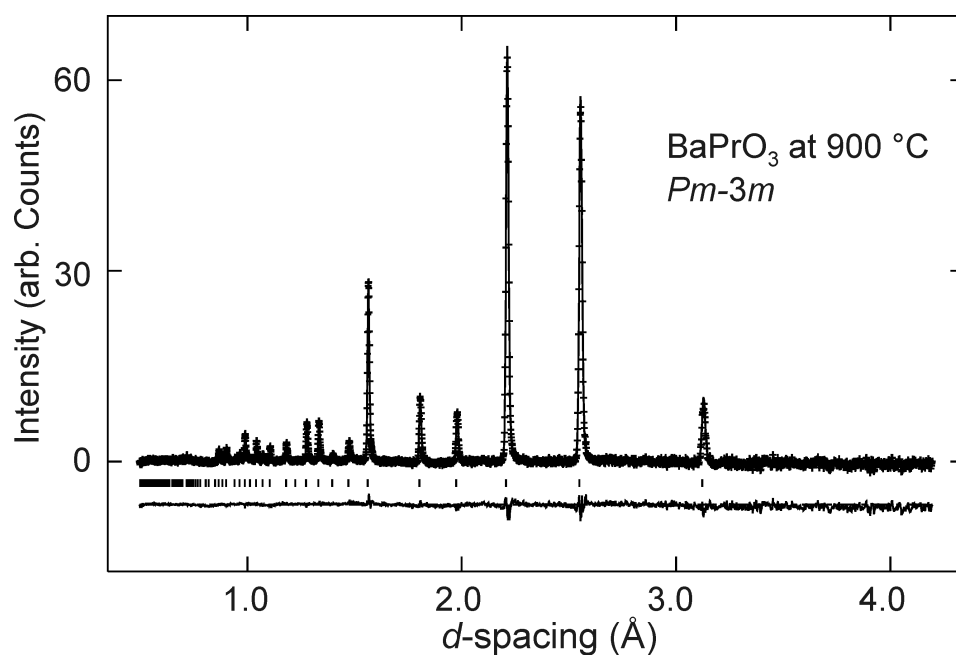


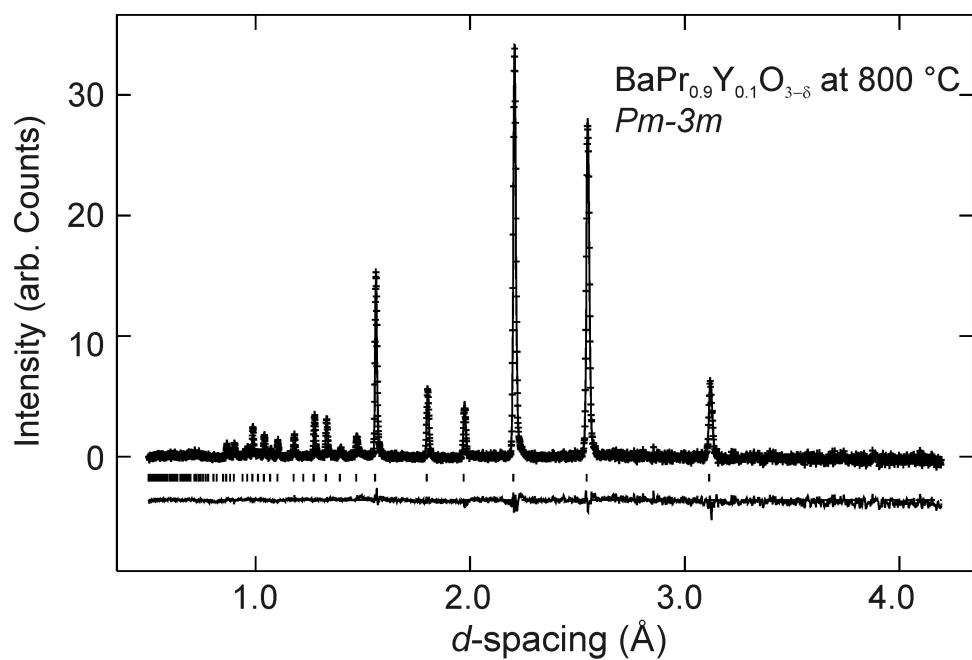
Rietveld fit for the 300 °C NPD pattern of BaPrO₃. The figure follows the same labelling scheme as Figure 2 of the article.



Rietveld fit for the 600 °C NPD pattern of BaPrO₃. The figure follows the same labelling scheme as Figure 2 of the article.



Rietveld fit for the 900 °C NPD pattern of BaPrO₃. The figure follows the same labelling scheme as Figure 2 of the article.



Supplementary Material (ESI) for Journal of Materials Chemistry
This journal is © The Royal Society of Chemistry 2009

Rietveld fit for the 800 °C NPD pattern of $\text{BaPr}_{0.9}\text{Y}_{0.1}\text{O}_{3-\delta}$. The figure follows the same labelling scheme as Figure 2 of the article.