

Supporting Information

Optimized Growth and the Anisotropic Properties of the Nonlinear Optical Crystal $\text{Li}_2\text{ZrTeO}_6$

Xiaojie Guo, Zeliang Gao*, Fuan Liu, Xiaoli Du, Xiangmei Wang, Feifei Guo, Chengcheng Li,
Youxuan Sun and Xutang Tao*

State Key Laboratory of Crystal Materials, Institute of Crystal Materials, Shandong University,
Jinan 250100, P. R. China.

CONTENTS

Figure S1. The crystal indexes of the peaks in the powder XRD patterns.

Figure S2. The different thermal fields for $\text{Li}_2\text{ZrTeO}_6$ crystal growth.

Figure S3. The different solution viscosities for $\text{Li}_2\text{ZrTeO}_6$ crystal growth.

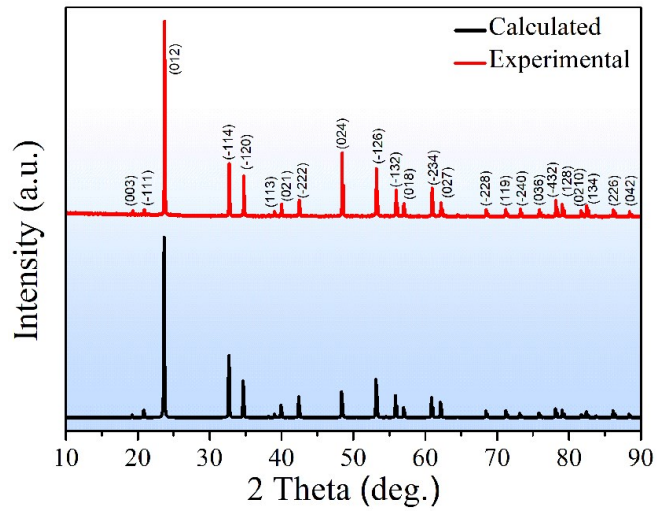


Figure S1. The crystal indexes of the peaks in the powder XRD patterns.

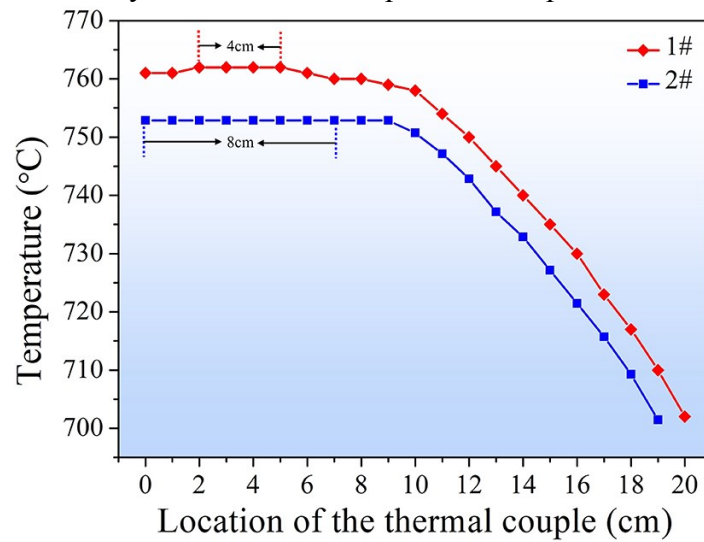


Figure S2. The different thermal fields for $\text{Li}_2\text{ZrTeO}_6$ crystal growth.

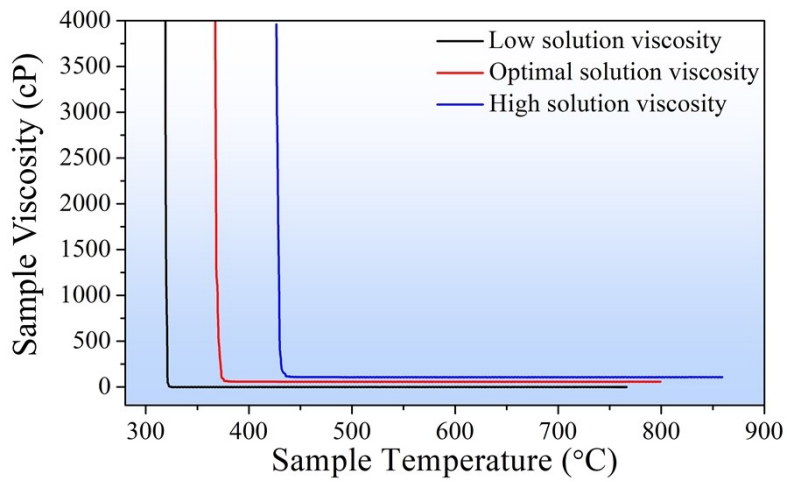


Figure S3. The different solution viscosities for $\text{Li}_2\text{ZrTeO}_6$ crystal growth.