

Supersaturation-Controlled Growth Orientation and Grain Boundary Transition in $\text{REBa}_2\text{Cu}_3\text{O}_{7-\delta}$ (RE = Sm, $\text{Sm}_{1-x}\text{Y}_x$) Liquid-Phase Epitaxial Films [*Cryst. Growth Des.* **2010**, *10*, 578. DOI: 10.1021/cg9009652]. Chen Y. Tang, Yuan Y. Chen, Wei Li, Li J. Sun, Xin Yao,* and Milos Jirsa

Page 578. There is an error in the sentence: “Consequently, if $t > t_c$, LPE would produce a c -axis oriented film; if $t_a > t > t_c$, the LPE would result in an a -axis oriented film.” In that sentence, $t_a > t > t_c$ should be $t_c > t > t_a$.

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