



## **Supplementary Materials**

## Mechanical Behaviors of Flax Fiber-Reinforced Composites at Different Strain Rates and Rate-Dependent Constitutive Model

Dayong Hu 12, Linwei Dang 12, Chong Zhang 12 and Zhiqiang Zhang 3,4,\*

- <sup>1</sup> Department of Aircraft Airworthiness Engineering, School of Transportation Science and Engineering, Beihang University, Beijing 100191, China; hudayong@buaa.edu.cn (D.H.); danglinwei@buaa.edu.cn (L.D.); chongzhang@buaa.edu.cn (C.Z.)
- <sup>2</sup> Aircraft/Engine Integrated System Safety Beijing Key Laboratory, Beijing 100191, China
- <sup>3</sup> Beijing Key Laboratory of Rehabilitation Technical Aids for Old-Age Disability, Key Laboratory of Rehabilitation Technical Aids Analysis and Identification of the Ministry of Civil Affairs, National Research Center for Rehabilitation Technical Aids, Beijing 100176, China
- <sup>4</sup> Qinhuangdao Institute of National Research Center for Rehabilitation Technical Aids, Qinhuangdao 066000, China
- \* Correspondence: zhangzhiqiang@nrcrta.cn;

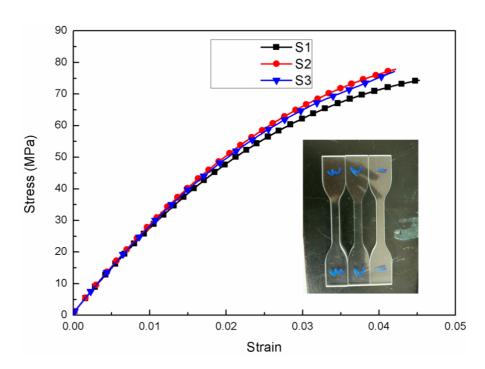


Figure S1. Tensile stress-strain curves of pure matrix.