Supplementary Materials

Bouncing Dynamics of Impact Droplets on the Biomimetic Plane and Convex Superhydrophobic Surfaces with Dual-Level and Three-Level Structures

Zhongxu Lian¹, Jinkai Xu¹, Wanfei Ren¹, Zuobin Wang¹,² and Huadong Yu¹,*

¹ Ministry of Education Key Laboratory for Cross-Scale Micro and Nano Manufacturing, Changchun University of Science and Technology, Changchun, 130022, China; lianzhongxu@cust.edu.cn (Z.L.); xujinkai2000@163.com (J.X.); renwaifei@ccut.edu.cn (W.R.); wangzb@cust.edu.cn (Z.W.)
² International Research Centre for Nano Handling and Manufacturing of China, Changchun University of Science and Technology, Changchun, 130022, China
* Correspondence: yuhuadong@cust.edu.cn

Figure S1 Bounce diagram of water droplet on a superhydrophobic surface.

Figure S2 Schematic diagram of three-level structured plane surface.