

## Electronic Supporting Information (ESI)

### Window screen inspired fibrous materials with anisotropic thickness gradients for improving light transmittance

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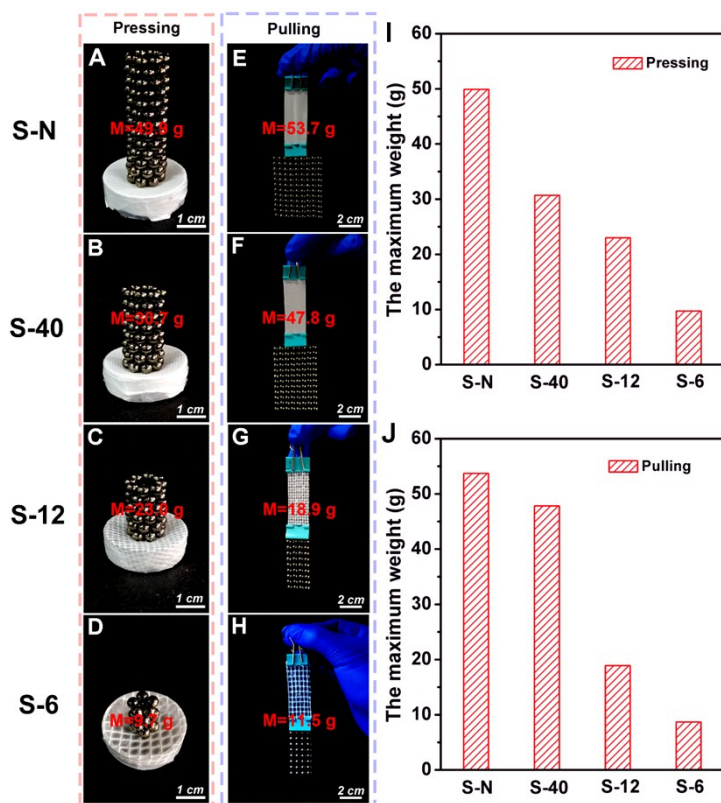


Figure S1. Mechanical property of the four kinds of fibrous mats (S-N, S-40, S-12, S-6).

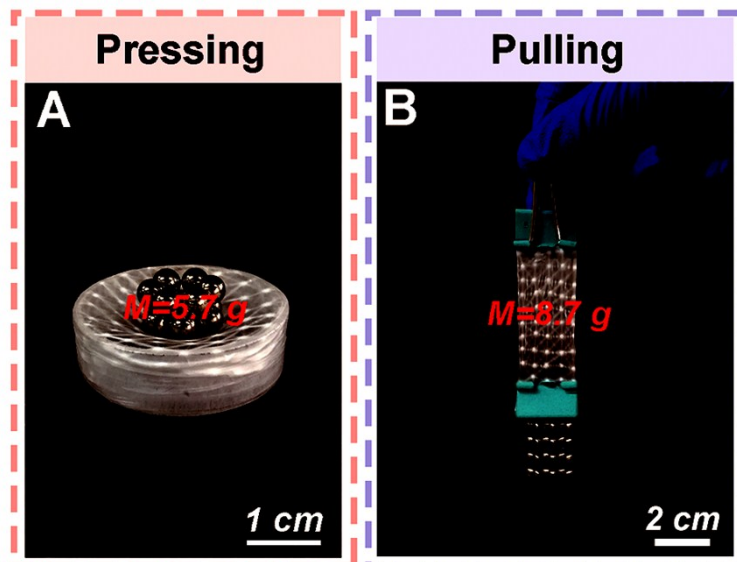


Figure S2. Mechanical property of the fibrous mat N-6.