

Supplementary Materials

Effect of Graphene Oxide on the Properties of Poly(3-hydroxybutyrate-*co*-3-hydroxyhexanoate)

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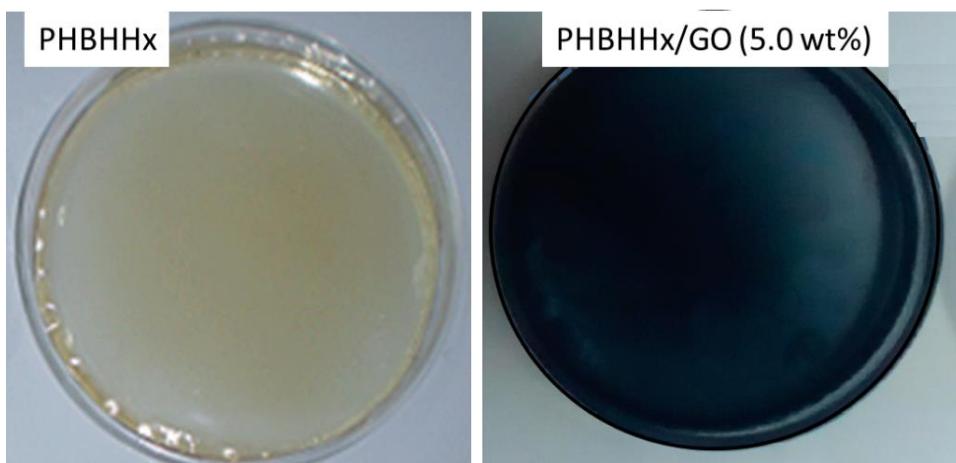


Figure S1. Photographs of neat PHBHHx and PHBHHx/GO (5.0 wt%).

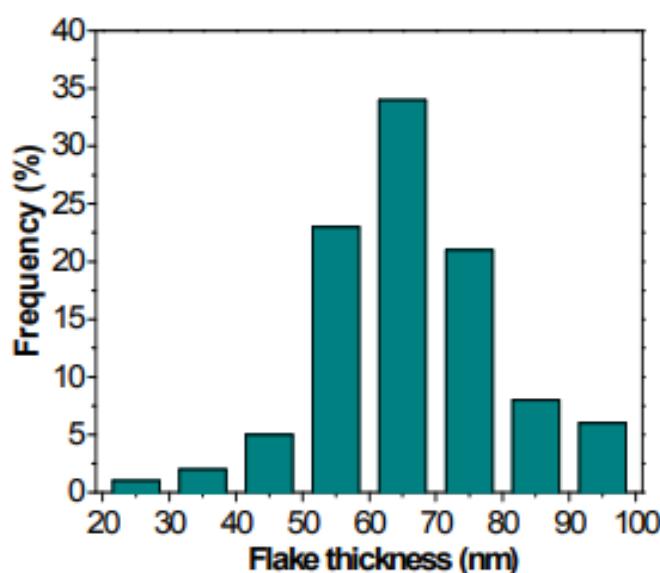


Figure S2. Histograms of the thickness distribution obtained from GO nanosheets.

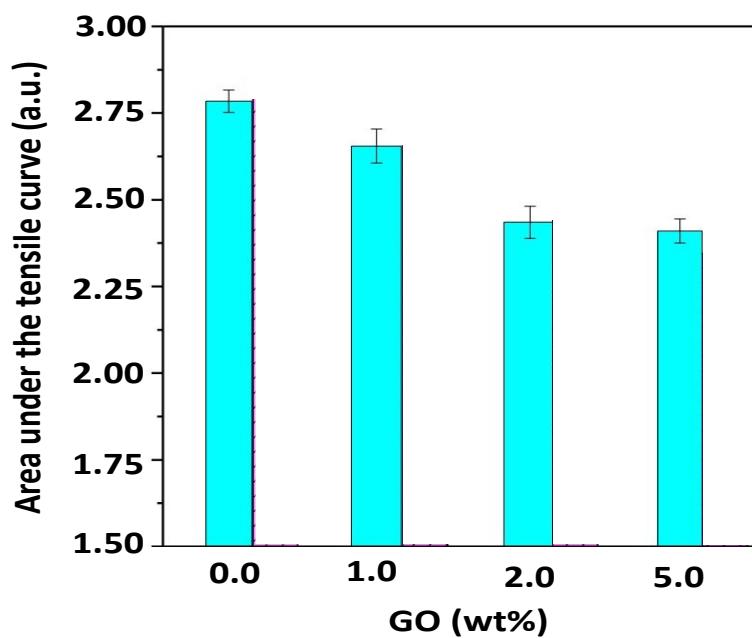


Figure S3. Area under the tensile curve as a function of GO loading.