Supplementary Materials

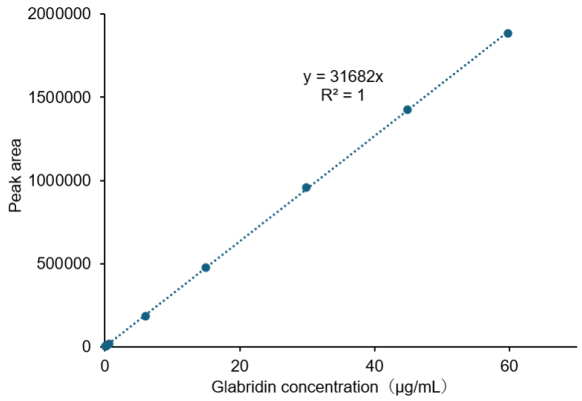


Figure S1. Calibration curve for the HPLC determination of glabridin over the concentration range of 0.03–60 μg/mL.

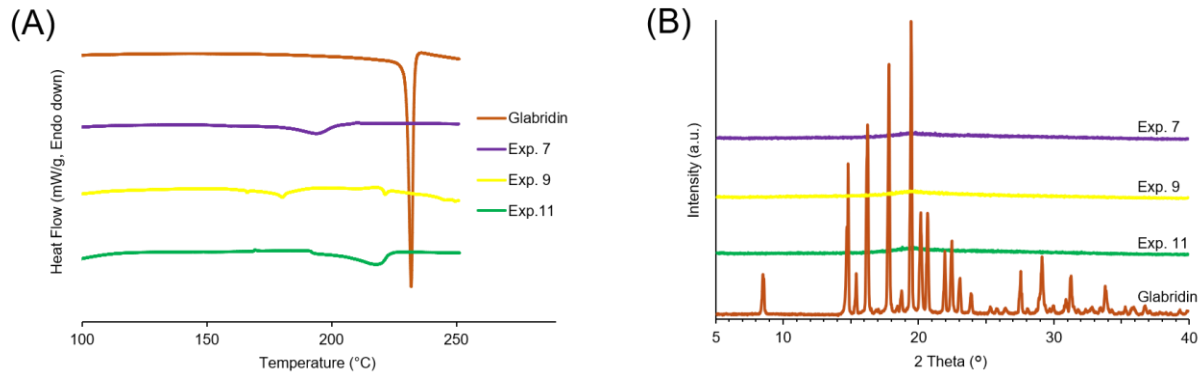


Figure S2. Thermal and crystalline characterization of glabridin-loaded nanofibers. (A) DSC thermograms and (B) PXRD patterns of raw glabridin and glabridin-loaded nanofibers (Exp. 7, Exp. 9, Exp. 11).

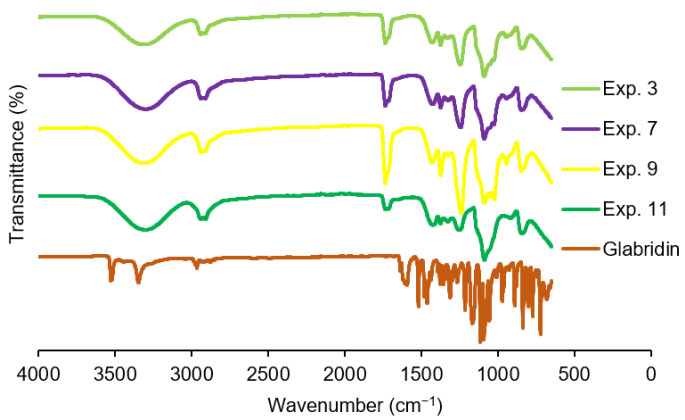


Figure S3. ATR-FTIR spectra of glabridin-loaded nanofibers with different PVA matrices containing the same glabridin content. Spectra are vertically offset for clarity.