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Supplementary Materials for the Article

Achillea millefolium L. and *Achillea biebersteinii* Afan. Hydroglycolic Extracts–Bioactive Ingredients for Cosmetic Use

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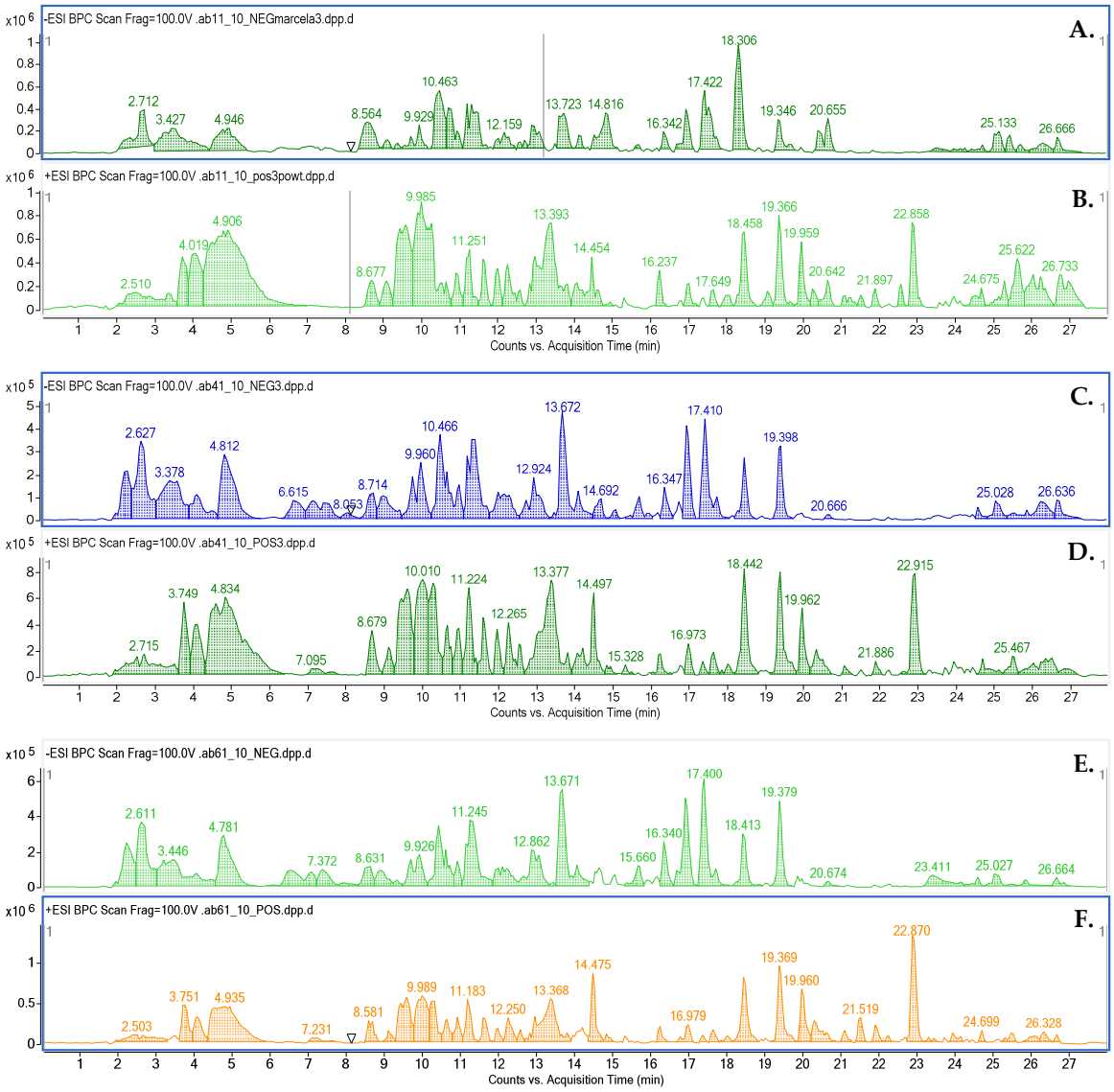


Figure S1. The TIC chromatogram recorded in the negative (A, C, E) and positive (B, D, F) ionization modes for the *A. biebersteinii* hydro-glycolic extract: HG 1:1 (A, B), HG 4:1 (C, D) and HG 6:1 (E, F).

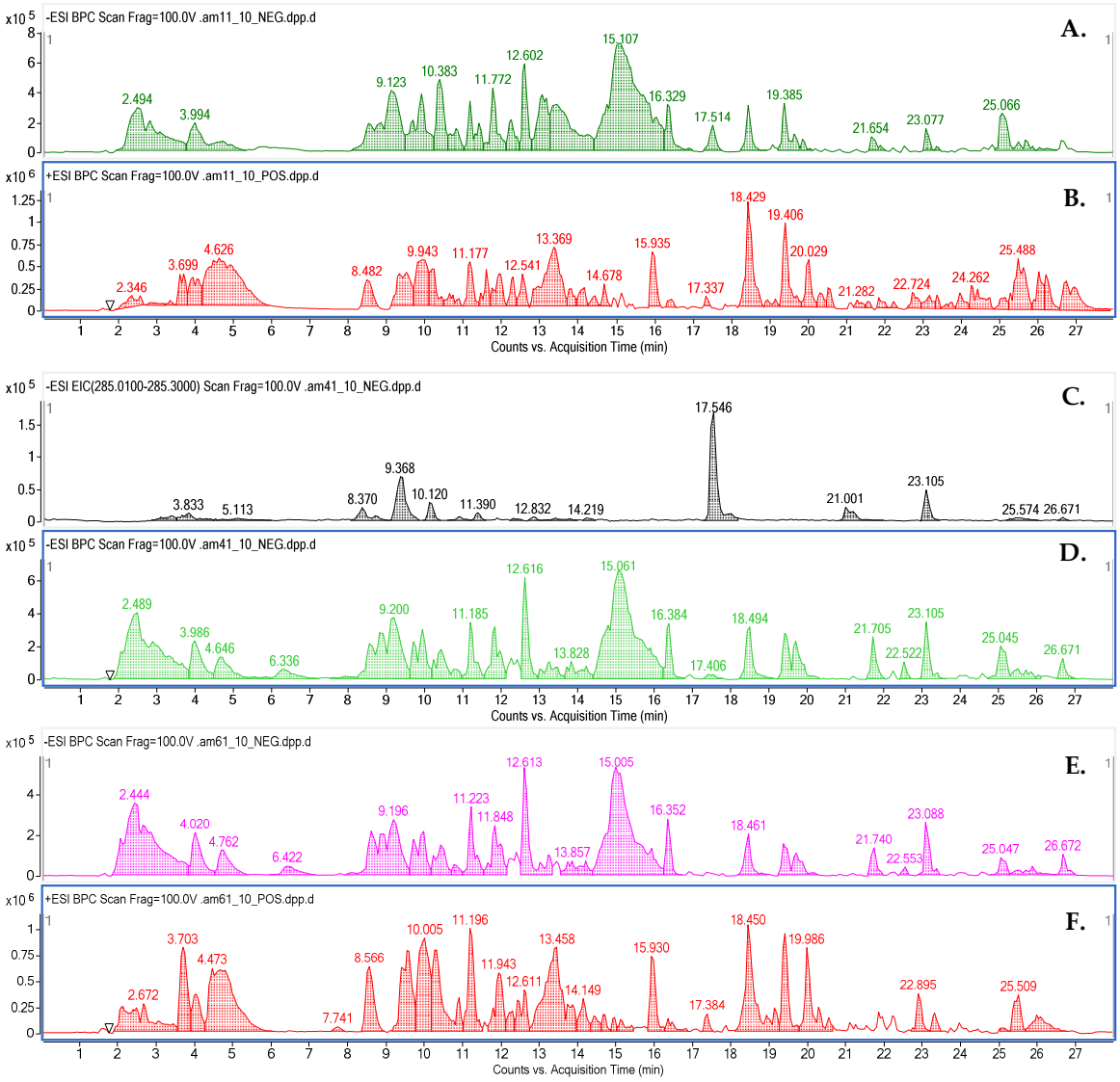
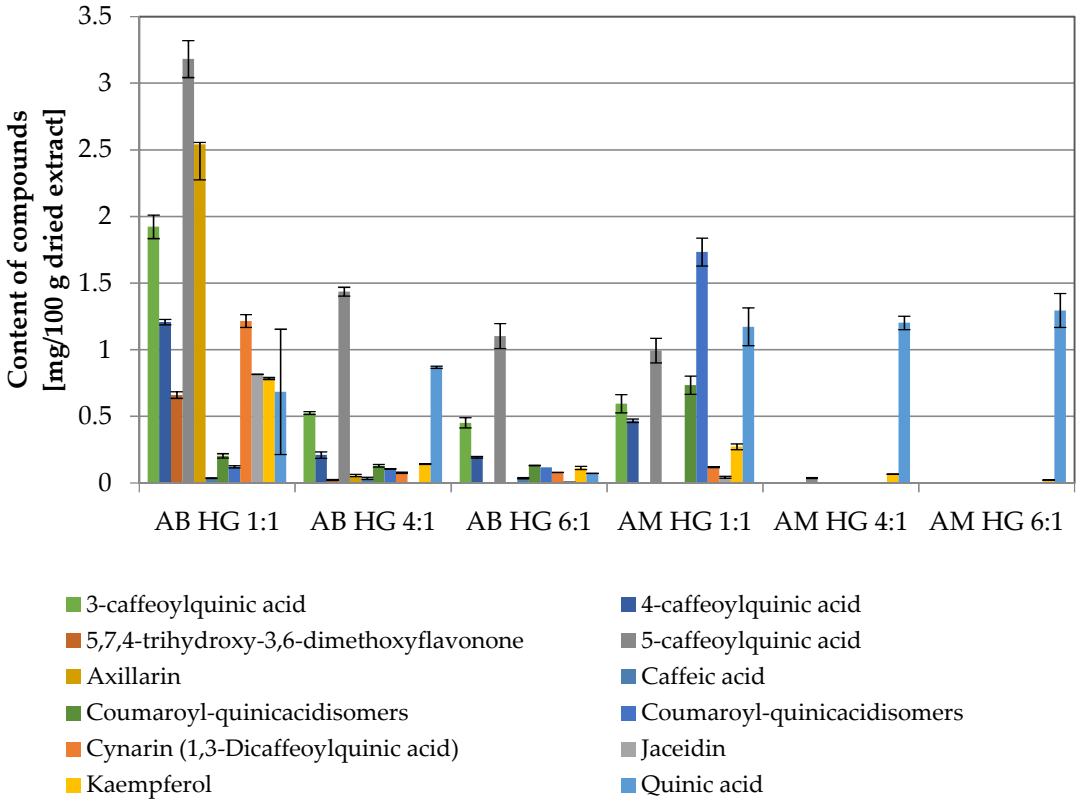


Figure S2. The TIC chromatogram recorded in the negative (A, C, E) and positive (B, D, F) ionization modes for the *A. millefolium* hydro-glycolic extract: HG 1:1 (A, B), HG 4:1 (C, D) and HG 6:1 (E, F).



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30 **Figure S3.** The quantitative composition of the studied extracts; values of graph represent mean ±SD;
31 AM—*Achillea millefolium*, AB—*Achillea biebersteinii*, HG—hydroglycolic extract

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