Supporting Information

A Simple and Rapid HPLC-PDA MS Method for the Profiling of *Citrus* Peels and Traditional Italian Liquors*

Clizia Guccione, Maria Camilla Bergonzi, Vieri Piazzini, Anna Rita Bilia

Affiliation

University of Florence, Department of Chemistry, Sesto Fiorentino, Florence, Italy

Correspondence

*Clizia Guccione*

Department of Chemistry
via Ugo Schiff 6
50019 Sesto Fiorentino
Florence
Italy
Phone: + 39 055 4573709

cizia.guccione@unifi.it

*Dedicated to Professor Dr. Dr. h.c. mult. Kurt Hostettmann in recognition of his outstanding contribution to natural product research.*
Fig. 1S Chromatographic trace at UV 350 nm (12-35 min) of the sweet orange peel extract.

Fig. 2S Chromatographic trace at UV 350 nm of the lemon peel extract.
Fig. 3S Chromatographic trace at UV 350 nm of the grapefruit peel extract.

Fig. 4S Chromatographic trace at UV 350 nm (20-38 min) of the mandarin peel extract.