Protective effects induced by two polyphenolic liquid complexes from olive (*Olea europaea, mainly Cultivar Coratina*) pressing juice in rat isolated tissues challenged with LPS

Lucia Recinella1,†, Annalisa Chiavaroli1,†, Giustino Orlando1, Luigi Menghini1, Claudio Ferrante1, Lorenzo Di Cesare Mannelli2, Carla Ghelardini2, Luigi Brunetti1,* and Sheila Leone1.

1 Department of Pharmacy, “G. d’Annunzio” University, 66013 Chieti, Italy
2 Department of Neuroscience, Psychology, Drug Research and Child Health - NEUROFARBA - Pharmacology and Toxicology Section, University of Florence, 50139 Florence, Italy
* Correspondence: luigi.brunetti@unich.it; Tel.: +39 0871 3554758
† The two authors contributed equally to the work.

**Figure S1.** Effects of MOMAST® HY100 (10, 50, and 100 µg/mL) and MOMAST® HP30 (22, 110, and 220 µg/mL) on HypoE22 cell line viability.

**Figure S2.** Effects of MOMAST® HY100 (10, 50, and 100 µg/mL) and MOMAST® HP30 (22, 110, and 220 µg/mL) on C2C12 cell line viability.