

CORRIGENDUM

**Corrigendum to “Stabilization of sunflower and olive oils
with savory (*Satureja kitaibelii*, Lamiaceae)”
[Journal of Food and Nutrition Research, 59, 2020, pp. 259–271]**

**NEBOJŠA SALAJ – NEBOJŠA KLADAR – BRANISLAVA SRĐENović ČONIĆ – KATARINA JEREMIĆ –
JELENA BARJAKTARović – MAJA HITL – NEDA GAVARIĆ – BILJANA BOŽIN**

Under the section “Materials and methods”, subsection “HPLC analysis” (page 261), the sentence “Solvent A was 0.1% (v/v) aqueous HCOOH with 10 mmol CH₃COONH₄, and solvent B was methanol.” should be replaced with “Solvent A was 1% (v/v) aqueous HCOOH and solvent B was methanol.”

The authors would like to apologize for any inconvenience caused.

REFERENCE

1. Salaj, N. – Kladar, N. – Srđenović Čonić, B. – Jeremić, K. – Barjaktarović, J. – Hitl, M. – Gavarić, N. – Božin, B.: Stabilization of sunflower and olive oils with savory (*Satureja kitaibelii*, Lamiaceae). Journal of Food and Nutrition Research, 59, 2020, pp. 259-271. ISSN: 1336-8672, 1338-4260. <<https://www.vup.sk/download.php?bulID=2075>>

Nebojša Salaj, Katarina Jeremić, Jelena Barjaktarović, Maja Hitl, Department of Pharmacy, Faculty of Medicine, University of Novi Sad, Hajduk Veljkova 3, 21000 Novi Sad, Serbia.

Nebojša Kladar, Branislava Srđenović Čonić, Neda Gavarić, Biljana Božin, Department of Pharmacy, Faculty of Medicine, University of Novi Sad, Hajduk Veljkova 3, 21000 Novi Sad, Serbia; Center for Medical and Pharmaceutical Investigations and Quality Control, Faculty of Medicine, University of Novi Sad, Hajduk Veljkova 3, 21000 Novi Sad, Serbia.

Correspondence author:

Nebojša Salaj, tel./fax: +381 21 422 760; e-mail: nebojsa.salaj@mf.uns.ac.rs