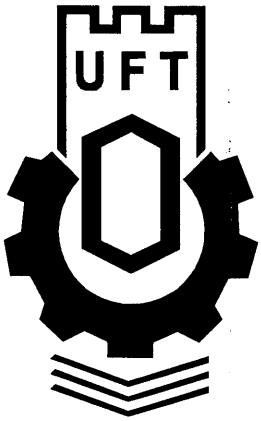
UNIVERSITY OF FOOD TECHNOLOGIES - PLOVDIV



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Poster Session
Постерна сесия

2.4. Poster 2.1- SWUFT 201701213
2.4. Постер 2.1 - SWUFT 201701213
Water vapor permeability of edible films with different composition
Водопропускливост на ядивни филми с различен състав
Authors: **Radoslav Radev**[1*], Georgi Dimitrov[1]
[1] Department of Commodity Science, Faculty of Economics, University of Economics, Varna, Bulgaria

2.5. Poster 2.2 - SWUFT 201701221
2.5. Постер 2.2 - SWUFT 201701221
Changes of fatty acids composition in yogurt packed in different packaging materials
Промени на мастнокиселинния състав на кисело мляко, опаковано с различни опаковъчни материали
Authors: **Mila Arapcheska**[1*], Maja Dimovski[1], Zehra Hajrulai – Musliu[1], Risto Uzunov[1], Elena Joshevska[1], Vangelica Jovanovska[1]
[1] Faculty of Biotechnical Sciences, "St. Kliment Ohridski" University, Bitola, Macedonia

2.6. Poster 2.3 - SWUFT 201701201
2.6. Постер 2.3 - SWUFT 201701201
Amperometric sensing of hydrogen peroxide using glassy carbon electrode modified with rhodium
Амперометрично определяне на водороден пероксид с използване на модифициран с родий стъклографитов електрод
Authors: Yanna L. Lazarova[1], **Totka M. Dodevska**[1*]
[1] Department of Organic Chemistry and Inorganic Chemistry, Technological Faculty, University of Food Technologies, Plovdiv, Bulgaria

2.7. Poster 2.4 - SWUFT 201701203
2.7. Постер 2.4 - SWUFT 201701203
Valorization of lavender waste – obtaining and characteristics of polyphenol rich extracts
Оползотворяване на отпадъци от лавандула - получаване и характеристики на екстракти богати на полифенолиа
Authors: **Kostadinka B. Karneva**[1*], Ivelina N. Vasileva[1], Petko N. Denev[2], Rositsa S. Denkova[3], Vasil T. Shikov[4], Mariana N. Manolova[2], Yana L. Lazarova[1], Viara N. Ivanova[5], Anton M. Slavov[1]
[1] Department of Organic Chemistry and Inorganic Chemistry, Technological Faculty, University of Food Technologies, Plovdiv, Bulgaria
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