

Razanica, A., Huremovic, J., Zero, S., **Gojak-Salimovic, S.**, Memic, M. (2014). Heavy Metals in Street Dust in Sarajevo Area, Bosnia and Herzegovina, *Current World Environment*, **9**(1), 43-47. (ISI, Thomson Reuters Master Journal list, Chemical Abstracts)

Gojak, S., Gutić, S., Sitnić, A., Cacan, M. (2012-2013). Utjecaj ultrazvuka na kinetiku jodiranja acetona u smjesama 2-propanol-voda, *Radovi Hrvatskog društva za znanost i umjetnost*, 170-177. (CAB Publishing)

Bukvić, E., Huremović, J., Memić, M., **Gojak-Salimović, S.** (2013). Heavy metals in fruits and vegetables from markets in Sarajevo, Bosnia and Herzegovina, *Technologica Acta*, **6**(2), 29-35. (CAB Abstracts, EBSCO)

Korać, F., Gutić, S., Fazlić, I., Ostožić, J., Herenda, S., **Gojak-Salimović, S.** (2013). Anticorrosion performance of eco-friendly paint coatings, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina/Glasnik hemičara i tehologa Bosne i Hercegovine*, **41**, 37-47. (Chemical Abstracts)

Bukvić, E., Huremović, J., Memić, M., **Gojak, S.**, Muhić-Šarac, T. (2013). Umjetne boje u prehrambenim proizvodima i kozmetici, *Radovi Poljoprivredno-prehrambenog fakulteta Univerziteta u Sarajevu*, LVIII, **63**/1, 111-118. (CAB Publishing)

Ostožić, J., **Gojak-Salimović, S.**, Korać, F., Gutić, S., Islamović, S. (2013). Influence of monomer concentration on capability of voltammetric polypyrrole based cation sensor using modified Butler-Volmer equation, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina/Glasnik hemičara i tehologa Bosne i Hercegovine*, **40**, 20-24. (Chemical Abstracts)

Gojak-Salimović, S., Gutman, I., Đurđević, J., Janošević, M. (2013). Cyclic conjugation of benzo-annelated ovalenes, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina/Glasnik hemičara i tehologa Bosne i Hercegovine*, **40**, 17-20. (Chemical Abstracts)

Gojak, S., Galijašević, S., Hadžibegović, Z., Zejniliagić-Hajrić, M., Nuić, I., Korać, F. (2012). Integrated knowledge of physics and chemistry: case Physical Chemistry course, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina/Glasnik hemičara i tehologa Bosne i Hercegovine*, **38**, 43-51. (Chemical Abstracts)

Korać, F., Gutić, S., Semić, I., Kozica, I., **Gojak, S.**, Islamović, S., Ostožić, J. (2012). Electrochemical characteristics of welded joints on stainless steel in maritime atmosphere, *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina/Glasnik hemičara i tehologa Bosne i Hercegovine*, **38**, 19-24. (Chemical Abstracts)

Cacan, M., Islamović, S., Galić, B., **Gojak, S.**, Okerić, A., Karlović, Ž. (2010). Uticaj ultrazvuka na brzinu reakcija jodiranja acetona, *Glasnik hemičara, tehologa i ekologa RS*, **3**, 39-41. (EBSCO)

Gojak, S., Gutman, I., Radenković, S., Vodopivec, A. (2007). Relating resonance energy with the Zhang-Zhang polynomial, *Journal of the Serbian Chemical Society* **72**, 665-671. (Web of Science®-SCI Expanded)

Gutman, I., **Gojak, S.**, Furtula, B., Radenković, S., Vodopivec, A. (2006). Relating total π -electron energy and resonance energy of benzenoid molecules with Kekulé- and Clar-structure-based parameters, *Monatshefte für Chemie*, **137**, 1127-1138. (Current Contents Connect®)

Gutman, I., **Gojak, S.**, Radulović, N., Furtula, B. (2006). Benzenoid molecules with uniform distribution of π -electrons within rings, *Monatshefte für Chemie* **137**, 277-284. (Current Contents Connect®)

Gojak, S., Radenković, S., Kovačević, R., Stanković, S., Đurđević, J., Gutman, I. (2006). A difference between the π -electron properties of catafusenes and perifusenes, *Polycyclic Aromatic Compounds* **26**, 197-206. (Current Contents Connect®)

Gutman, I., **Gojak, S.**, Stanković, S., Furtula, B. (2005). A concealed difference between the structure-dependence of Dewar and topological resonance energy, *Journal of Molecular Structure (Theochem)* **757**, 119-123. (Current Contents Connect®)

Gutman, I., **Gojak, S.**, Furtula, B. (2005). Clar theory and resonance energy, *Chemical Physics Letters* **413**, 396-399. (Current Contents Connect®)

Gutman, I., **Gojak, S.**, Turković, N., Furtula, B. (2005). Polansky's benzenoid character and the electron content of rings of benzenoid hydrocarbons, *MATCH Communications in Mathematical and in Computer Chemistry* **53**, 139-145. (Web of Science®-SCI Expanded)