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| The 4-Hydroxynonenal-Protein Adducts and Their Biological Relevance: Are Some Proteins Preferred Targets?                                                                                                         |     | Milković, Lidija; Žarković, Neven; Marušić, Zlatko; Žarković, Kamelija; Jaganjac, Morana                                                                                                                                                                                    |                 |
| 4-Hydroxynonenal Modulates Blood-Brain Barrier Permeability In Vitro through Changes in Lipid Composition and Oxidative Status of Endothelial Cells and Astrocytes                                                |     | Cindrić, Marina; Čipak Gašparović, Ana; Milković, Lidija; Tartaro Bujak, Ivana; Mihaljević, Branka; Žarković, Neven; Žarković, Kamelija                                                                                                                                     |                 |
| Lipidomics Revealed Plasma Phospholipid Profile Differences between Deceased and Recovered COVID-19 Patients                                                                                                      |     | Žarković, Neven; Orehovec, Biserka; Baršić, Bruno; Tarle, Marko; Kmet, Marta; Lukšić, Ivica; Tatzber, Franz; Wonisch, Willibald; Skrzydlewska, Elżbieta; Łuczaj, Wojciech                                                                                                   |                 |
| Diversified Effects of COVID-19 as a Consequence of the Differential Metabolism of Phospholipids and Lipid Peroxidation Evaluated in the Plasma of Survivors and Deceased Patients upon Admission to the Hospital |     | Žarković, Neven; Łuczaj, Wojciech; Jarocka-Karpowicz, Iwona; Orehovec, Biserka; Baršić, Bruno; Tarle, Marko; Kmet, Marta; Lukšić, Ivica; Biernacki, Michał; Skrzydlewska, Elżbieta                                                                                          |                 |
| Post-mortem Findings of Inflammatory Cells and the Association of 4-Hydroxynonenal with Systemic Vascular and Oxidative Stress in Lethal COVID-19                                                                 |     | Žarković, Neven; Jakovčević, Antonia; Mataić, Ana; Jaganjac, Morana; Vuković, Tea; Waeg, Georg; Žarković, Kamelija                                                                                                                                                          |                 |
| Association of Lipid Peroxidation Product 4-Hydroxynonenal with Post-Traumatic Stress Disorder                                                                                                                    |     | Nikolac Perković, Matea; Milković, Lidija; Uzun, Suzana; Mimica, Ninoslav; Pivac, Nela; Waeg, Georg; Žarković, Neven                                                                                                                                                        |                 |
| Preliminary Findings on the Association of the Lipid Peroxidation Product 4-Hydroxynonenal with the Lethal Outcome of Aggressive COVID-19                                                                         |     | Žarković, Neven; Orehovec, Biserka; Milković, Lidija; Baršić, Bruno; Tatzber, Franz; Wonisch, Willibald; Tarle, Marko; Kmet, Marta; Mataić, Ana; Jakovčević, Antonia; Vuković, Tea; Talić, Danijela; Waeg, Georg; Lukšić, Ivica; Skrzydlewska, Elżbieta; Žarković, Kamelija |                 |

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| The Onset of Systemic Oxidative Stress Associated with the Accumulation of Lipid Peroxidation Product Acrolein in the Skin of Patients with Small-Vessel Vasculitis |  | Sredoja Tišma, Vesna; Bulimbašić, Stela; Galešić Ljubanović, Danica; Galešić, Krešimir; Morović-Vergles, Jadranka; Mitrović, Joško; Uchida, Koji; Tatzber, Franz; Žarković, Neven; Jaganjac, Morana |  |
| Metabolomics in posttraumatic stress disorder: Untargeted metabolomic analysis of plasma samples from Croatian war veterans                                         |  | Konjevod, Marcela; Nedić Erjavec, Gordana; Nikolac Perković, Matea; Sáiz, Jorge; Tudor, Lucija; Uzun, Suzana; Kozumplik, Oliver; Švob Štrac, Dubravka; Žarković, Neven; Pivac, Nela                 |  |
| Nutritional Stress in Head and Neck Cancer Originating Cell Lines: The Sensitivity of the NRF2-NQO1 Axis                                                            |  | Milković, Lidija; Tomljanović, Marko; Čipak Gašparović, Ana; Novak Kujundžić, Renata; Šimunić, Dina; Konjevoda, Paško; Mojzeš, Anamarija; Đaković, Nikola; Žarković, Neven; Gall Trošelj, Koraljka  |  |
| Physico-chemical and biological characterisation of the use of curcumin-loaded electrospun filaments for soft tissue repair applications                            |  | Mouthuy, Pierre-Alexis; Somogyi Škoc, Maja; Čipak Gašparović, Ana; Milković, Lidija; Carr, Andrew J.; Žarković, Neven                                                                               |  |