

Dorota Staszek

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

290
citations

840119

11
h-index

887659

17
g-index

21
all docs

21
docs citations

21
times ranked

327
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Effect of dispenser type, trap design and placement on catches of pine-tree lappet moth, <i>Dendrolimus pini</i> . <i>Phytoparasitica</i> , 2020, 48, 63-74. | 0.6 | 5 |
| 2 | Aqueous-phase story of isoprene – A mini-review and reaction with HONO. <i>Atmospheric Environment</i> , 2016, 130, 163-171. | 1.9 | 19 |
| 3 | Fingerprinting of the Volatile Fraction from Selected Thyme Species by Means of Headspace Gas Chromatography with Mass Spectrometric Detection. <i>Journal of AOAC INTERNATIONAL</i> , 2014, 97, 1250-1258. | 0.7 | 2 |
| 4 | Optimization of Extraction Based on the Thin-Layer Chromatographic Fingerprints of Common Thyme. <i>Journal of AOAC INTERNATIONAL</i> , 2014, 97, 1274-1281. | 0.7 | 9 |
| 5 | MARKER FINGERPRINTS ORIGINATING FROM TLC AND HPLC FOR SELECTED PLANTS FROM THE <i>LAMIACEAE</i> FAMILY. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2013, 36, 2463-2475. | 0.5 | 11 |
| 6 | The Use of TLC-DPPH Test with Image Processing to Study Direct Antioxidant Activity of Phenolic Acid Fractions of Selected Lamiaceae Family Species. <i>Journal of AOAC INTERNATIONAL</i> , 2013, 96, 1228-1232. | 0.7 | 11 |
| 7 | The HPLC/DAD Fingerprints and Chemometric Analysis of Flavonoid Extracts from the Selected Sage (<i>Salvia</i>) Species. <i>Chromatography Research International</i> , 2012, 2012, 1-8. | 0.4 | 8 |
| 8 | COMPARISON OF TLC AND HPLC FINGERPRINTS OF PHENOLIC ACIDS AND FLAVONOIDS FRACTIONS DERIVED FROM SELECTED SAGE (<i>SALVIA</i>) SPECIES. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2012, 35, 1388-1403. | 0.5 | 12 |
| 9 | Binary HPLC-Diode Array Detector and HPLC-Evaporative Light-Scattering Detector Fingerprints of Methanol Extracts from the Selected Sage (<i>Salvia</i>) Species. <i>Journal of AOAC INTERNATIONAL</i> , 2011, 94, 71-76. | 0.7 | 8 |
| 10 | Development of chromatographic and free radical scavenging activity fingerprints by thin-layer chromatography for selected <i>Salvia</i> species. <i>Phytochemical Analysis</i> , 2011, 22, 59-65. | 1.2 | 30 |
| 11 | TLC-MS Versus TLC-LC-MS Fingerprints of Herbal Extracts. Part III. Application of the Reversed-Phase Liquid Chromatography Systems With C18 Stationary Phase. <i>Journal of Chromatographic Science</i> , 2011, 49, 560-567. | 0.7 | 26 |
| 12 | TLC-MS VERSUS TLC-LC-MS FINGERPRINTS OF HERBAL EXTRACTS. PART I. ESSENTIAL OILS. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2011, 34, 848-863. | 0.5 | 12 |
| 13 | TLC-MS VERSUS TLC-LC-MS FINGERPRINTS OF HERBAL EXTRACTS. PART II. PHENOLIC ACIDS AND FLAVONOIDS. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2011, 34, 864-887. | 0.5 | 24 |
| 14 | LOW TEMPERATURE PLANAR CHROMATOGRAPHY – DENSITOMETRY AND GAS CHROMATOGRAPHY OF ESSENTIAL OILS FROM DIFFERENT SAGE (<i>SALVIA</i>) SPECIES. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2010, 33, 936-947. | 0.5 | 15 |
| 15 | Validated Binary High-Performance Thin-Layer Chromatographic Fingerprints of Polyphenolics for Distinguishing Different <i>Salvia</i> Species. <i>Journal of Chromatographic Science</i> , 2010, 48, 421-427. | 0.7 | 17 |
| 16 | Fingerprint of Selected <i>Salvia</i> Species by HS-GC-MS Analysis of Their Volatile Fraction. <i>Journal of Chromatographic Science</i> , 2009, 47, 575-580. | 0.7 | 36 |
| 17 | TLC-Based Start-to-End Method of Analysis of Selected Biologically Active Compounds Contained in Common Sage (<i>Salvia officinalis</i> L.). <i>Journal of Liquid Chromatography and Related Technologies</i> , 2009, 32, 1223-1240. | 0.5 | 9 |
| 18 | GC-MS study of the performance of different techniques for isolating the volatile fraction from sage (<i>Salvia</i> L.) species, and comparison of seasonal differences in the composition of this fraction. <i>Acta Chromatographica</i> , 2009, 21, 453-471. | 0.7 | 10 |

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|----|---|-----|-----------|
| 19 | Comparative analysis of the chromatographic fingerprints of twenty different sage (<i>Salvia</i> L.) species. <i>Acta Chromatographica</i> , 2009, 21, 513-530. | 0.7 | 8 |
| 20 | Experimental Investigation of the Oscillatory Transenantiomerization of <i>L</i> -Tyrosine. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2008, 31, 2006-2018. | 0.5 | 18 |