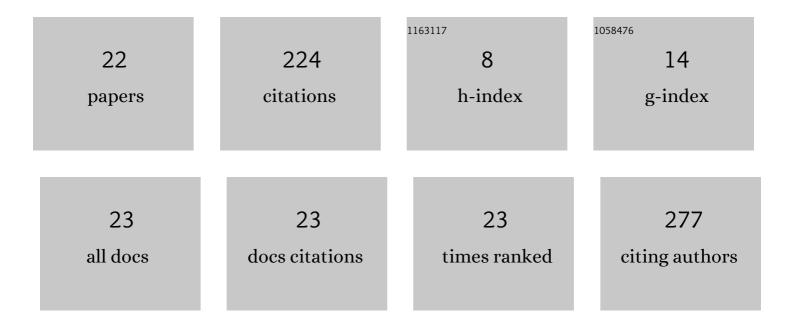
Janina Gajc-Wolska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9210201/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|---|---|-----------|----------------|
| 1 | Biological mode of action of a nitrophenolates-based biostimulant: case study. Frontiers in Plant Science, 2014, 5, 713. | 3.6 | 72 |
| 2 | Comparison of Selected Costs in Greenhouse Cucumber Production with LED and HPS Supplemental Assimilation Lighting. Agronomy, 2020, 10, 1342. | 3.0 | 17 |
| 3 | Growth, Yield and Quality of Sweet Pepper Fruits Fertilized with Polyphosphates in Hydroponic Cultivation with LED Lighting. Agronomy, 2020, 10, 1560. | 3.0 | 16 |
| 4 | Genetically Modified Crops Expressing 35Sâ€Thaumatin II Transgene: Sensory Properties and Food Safety Aspects. Comprehensive Reviews in Food Science and Food Safety, 2012, 11, 174-186. | 11.7 | 14 |
| 5 | Effect of Re-Used Lignite and Mineral Wool Growing Mats on Plant Growth, Yield and Fruit Quality of Cucumber and Physical Parameters of Substrates in Hydroponic Cultivation. Agronomy, 2021, 11, 998. | 3.0 | 12 |
| 6 | The influence of foliar fertilizers on the quality and yield of sweet pepper (<i>Capsicum annuum</i>) Tj ETQq0 0 (| OrgBT ∕Ov | erlock 10 Tf : |

| 7 | Mineral nutrients needs of cucumber and its yield in protected winter cultivation, with HPS and LED supplementary lighting. Scientia Horticulturae, 2020, 265, 109217. | 3.6 | 9 |
|----|--|-----|---|
| 8 | Photosynthetic Efficiency and Anatomical Structure of Pepper Leaf (Capsicum annuum L.) Transplants Grown under High-Pressure Sodium (HPS) and Light-Emitting Diode (LED) Supplementary Lighting Systems. Plants, 2021, 10, 1975. | 3.5 | 9 |
| 9 | THE EFFECT OF SUPPLEMENTAL ASSIMILATION LIGHTING WITH HPS AND LED LAMPS ON THE CUCUMBER YIELDING AND FRUIT QUALITY IN AUTUMN CROP. Acta Scientiarum Polonorum, Hortorum Cultus, 2018, 17, 193-200. | 0.6 | 8 |
| 10 | The Influence of Grafting and Biostimulators on the Yield and Fruit Quality of Greenhouse Tomato CV. (<i>Lycopersicon esculentum</i> Mill.) Grown in the Field. Journal of Fruit and Ornamental Plant Research, 2010, 72, 63-70. | 0.4 | 8 |
| 11 | Chemical and sensory characteristics of the fruits of eight cultivars of field grown tomato. Acta Physiologiae Plantarum, 2000, 22, 369-373. | 2.1 | 7 |
| 12 | Relationship between chlorophyll ï¬,uorescence parameters and quality of the fresh and stored lettuce (Lactuca sativa L.). Scientia Horticulturae, 2018, 235, 70-77. | 3.6 | 6 |
| 13 | Lignite Substrate and EC Modulates Positive Eustress in Cucumber at Hydroponic Cultivation. Agronomy, 2022, 12, 608. | 3.0 | 6 |
| 14 | Photosynthetic Efficiency and Yield of Cucumber (Cucumis sativus L.) Grown under HPS and LED Lighting in Autumn–Winter Cultivation. Plants, 2021, 10, 2042. | 3.5 | 5 |
| 15 | Influence of growth conditions and grafting on the yield, chemical composition and sensory quality of tomato fruit in greenhouse cultivation. Journal of Elementology, 2014, , . | 0.2 | 5 |
| 16 | The Influence of Growing Medium and Harvest Time on the Biological Value of Cherry Fruit and Standard Tomato Cultivars. Journal of Fruit and Ornamental Plant Research, 2011, 74, 51-59. | 0.4 | 4 |
| 17 | Effect of Selected Physical Parameters of Lignite Substrate on Morphological Attributes, Yield and Quality of Cucumber Fruits Fertigated with High EC Nutrient Solution in Hydroponic Cultivation. Applied Sciences (Switzerland), 2022, 12, 4480. | 2.5 | 4 |
| 18 | Growth, development and yield of transgenic 35S-thaumatin II-expressing cucumber plants – open field evaluation. Scientia Horticulturae, 2012, 143, 82-91. | 3.6 | 3 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Response of growth, quality parameters and photosynthetic apparatus of endive plant to different culture media. Folia Horticulturae, 2016, 28, 25-30. | 1.8 | 3 |
| 20 | Resistance of new Polish cultivar Awizo F1 to late blight. Acta Physiologiae Plantarum, 2000, 22, 315-317. | 2.1 | 2 |
| 21 | Physical and sensory characteristics of the fruits of eight cultivars of field grown tomato. Acta Physiologiae Plantarum, 2000, 22, 365-369. | 2.1 | 2 |
| 22 | Growth, Development, Yield and Quality of Middle and Large Fruit Size Greenhouse Tomato - On-Farm Research. Journal of Fruit and Ornamental Plant Research, 2009, 71, 89-102. | 0.4 | 0 |