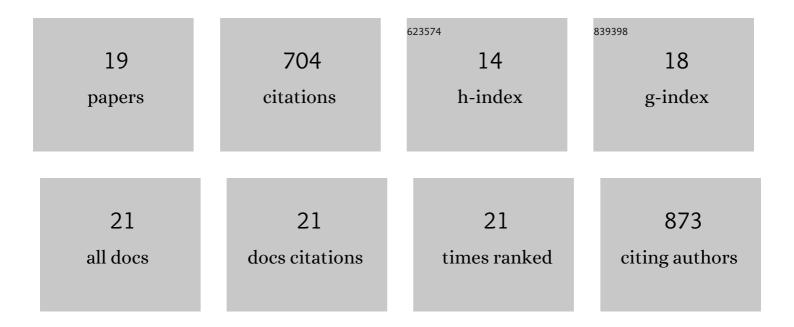
## Lalit Giri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9372685/publications.pdf Version: 2024-02-01



| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | <i>In vitro</i> propagation and antioxidant potential of <i>Berberis asiatica</i> from Western Himalaya.<br>Plant Biosystems, 2022, 156, 490-496.  | 0.8 | 6         |
| 2  | Floristic diversity in Cold Desert regions of Uttarakhand Himalaya, India. Phytotaxa, 2022, 537, 1-62.   | 0.1 | 4         |
| 3  | Antioxidant potential of family Cucurbitaceae with special emphasis on <i>Cucurbita</i> genus: A key<br>to alleviate oxidative stressâ€mediated disorders. Phytotherapy Research, 2021, 35, 3533-3557.   | 2.8 | 14        |
| 4  | Swertia chirayita, an Endangered Anti-diabetic Plant: Trends in Biotechnological Interventions. , 2021, ,<br>133-151.  |     | 0         |
| 5  | Anthocyanins, multi-functional natural products of industrial relevance: Recent biotechnological<br>advances. Biotechnology Advances, 2020, 43, 107600.  | 6.0 | 62        |
| 6  | Cucurbita Plants: From Farm to Industry. Applied Sciences (Switzerland), 2019, 9, 3387.  | 1.3 | 60        |
| 7  | Cucurbits Plants: A Key Emphasis to Its Pharmacological Potential. Molecules, 2019, 24, 1854.  | 1.7 | 106       |
| 8  | Floristic Diversity, Community Composition and Structure in Nanda Devi National Park After<br>Prohibition of Human Activities, Western Himalaya, India. Current Science, 2018, 115, 1056.  | 0.4 | 23        |
| 9  | Oxidative DNA damage protective activity and antioxidant potential of Ashtvarga species growing in the Indian Himalayan Region. Industrial Crops and Products, 2017, 102, 173-179.   | 2.5 | 32        |
| 10 | An improved method for extraction of nutraceutically important polyphenolics from Berberis<br>jaeschkeana C.K. Schneid. fruits. Food Chemistry, 2017, 230, 657-666.  | 4.2 | 41        |
| 11 | Population Genetic Structure and Marker Trait Associations Using Morphological, Phytochemical and<br>Molecular Parameters in Habenaria edgeworthii—a Threatened Medicinal Orchid of West Himalaya,<br>India. Applied Biochemistry and Biotechnology, 2017, 181, 267-282. | 1.4 | 20        |
| 12 | Effect of Sulfuric Acid Treatment on Breaking of Seed Dormancy and Subsequent Seedling<br>Establishment in Zanthoxylum armatum DC: An Endangered Medicinal Plant of the Himalayan Region.<br>The National Academy of Sciences, India, 2015, 38, 301-304.                 | 0.8 | 19        |
| 13 | A Note on Distribution of Juniperus semiglobosa in Uttarakhand, India. Indian Journal of Forestry,<br>2015, 38, 79-80.   | 0.1 | 2         |
| 14 | Assessment of Nutritional and Antioxidant Potential of Selected Vitality Strengthening Himalayan<br>Medicinal Plants. International Journal of Food Properties, 2014, 17, 703-712.   | 1.3 | 31        |
| 15 | In vitro propagation, genetic and phytochemical assessment of Habenaria edgeworthii: an important<br>Astavarga plant. Acta Physiologiae Plantarum, 2012, 34, 869-875.  | 1.0 | 47        |
| 16 | In vitro production of phenolic compounds and antioxidant activity in callus suspension cultures of<br>Habenaria edgeworthii: A rare Himalayan medicinal orchid. Industrial Crops and Products, 2012, 39, 1-6.   | 2.5 | 105       |
| 17 | Genetic Diversity and Differentiation in Hedychium spicatum, a Valuable Medicinal Plant of Indian<br>Himalaya. Biochemical Genetics, 2011, 49, 806-818.  | 0.8 | 23        |
| 18 | Assessment of Antioxidant Properties in Fruits of <i>Myrica esculenta</i> : A Popular Wild Edible<br>Species in Indian Himalayan Region. Evidence-based Complementary and Alternative Medicine, 2011, 2011,<br>1-8.  | 0.5 | 65        |

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Chromatographic and Spectral Fingerprinting Standardization of Traditional Medicines: An Overview as Modern Tools. Research Journal of Phytochemistry, 2010, 4, 234-241. | 0.1 | 44        |