# Harminder Pal Singh

List of Publications by Year
in descending order

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| | | 81743 | 82410 |
|---|---|---|---|
| 115 | 5,758 | 39 | 72 |
| papers | citations | h-index | g-index |

| | | | |
|---|---|---|---|
| 117 | 117 | 117 | 5194 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Eucalyptus essential oil as a natural pesticide. Forest Ecology and Management, 2008, 256, 2166-2174. | 1.4 | 592 |
| 2 | Chromium toxicity and tolerance in plants. Environmental Chemistry Letters, 2013, 11, 229-254. | 8.3 | 461 |
| 3 | Arsenic-induced root growth inhibition in mung bean (Phaseolus aureus Roxb.) is due to oxidative stress resulting from enhanced lipid peroxidation. Plant Growth Regulation, 2007, 53, 65-73. | 1.8 | 274 |
| 4 | Â-Pinene Inhibits Growth and Induces Oxidative Stress in Roots. Annals of Botany, 2006, 98, 1261-1269. | 1.4 | 241 |
| 5 | Nitric oxide (as sodium nitroprusside) supplementation ameliorates Cd toxicity in hydroponically grown wheat roots. Environmental and Experimental Botany, 2008, 63, 158-167. | 2.0 | 225 |
| 6 | Nitric oxide alleviates arsenic toxicity by reducing oxidative damage in the roots of Oryza sativa (rice). Nitric Oxide - Biology and Chemistry, 2009, 20, 289-297. | 1.2 | 214 |
| 7 | Essential Oil of Artemisia scoparia Inhibits Plant Growth by Generating Reactive Oxygen Species and Causing Oxidative Damage. Journal of Chemical Ecology, 2009, 35, 154-162. | 0.9 | 125 |
| 8 | Phytotoxic effects of volatile oil from Artemisia scoparia against weeds and its possible use as a bioherbicide. Industrial Crops and Products, 2010, 32, 54-61. | 2.5 | 116 |
| 9 | Herbicidal activity of volatile oils from Eucalyptus citriodora against Parthenium hysterophorus. Annals of Applied Biology, 2005, 146, 89-94. | 1.3 | 115 |
| 10 | Caffeic acid affects early growth, and morphogenetic response of hypocotyl cuttings of mung bean (Phaseolus aureus). Journal of Plant Physiology, 2008, 165, 297-305. | 1.6 | 108 |
| 11 | Effect of lead on oxidative status, antioxidative response and metal accumulation in Coronopus didymus. Plant Physiology and Biochemistry, 2016, 105, 290-296. | 2.8 | 106 |
| 12 | Comparative phytotoxicity of four monoterpenes against Cassia occidentalis. Annals of Applied Biology, 2002, 141, 111-116. | 1.3 | 102 |
| 13 | Phenolic allelochemicals released by Chenopodium murale affect the growth, nodulation and macromolecule content in chickpea and pea. Plant Growth Regulation, 2007, 51, 119-128. | 1.8 | 102 |
| 14 | Antifungal activity of the volatile oil of Eucalyptus citriodora. FÃ¬toterapÃ¬Ã¢, 2002, 73, 261-262. | 1.1 | 83 |
| 15 | Phytotoxic effects of Parthenium hysterophorus residues on three Brassica species. Weed Biology and Management, 2005, 5, 105-109. | 0.6 | 81 |
| 16 | Assessment of inÂvitro antioxidant activity of essential oil of Eucalyptus citriodora (lemon-scented) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 | 2.5 | 79 |
| 17 | Phytotoxicity and cytotoxicity of Citrus aurantiifolia essential oil and its major constituents: Limonene and citral. Industrial Crops and Products, 2017, 108, 708-715. | 2.5 | 78 |
| 18 | Exogenous Nitric Oxide (NO) Interferes with Lead (Pb)-Induced Toxicity by Detoxifying Reactive Oxygen Species in Hydroponically Grown Wheat (Triticum aestivum) Roots. PLoS ONE, 2015, 10, e0138713. | 1.1 | 77 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Impact of Invasive Plants on the Structure and Composition of Natural Vegetation of Northwestern Indian Himalayas<sup>1</sup>. Weed Technology, 2004, 18, 1296-1300. | 0.4 | 74 |
| 20 | Chemical composition and antioxidant activity of essential oil from residues of Artemisia scoparia. Food Chemistry, 2009, 114, 642-645. | 4.2 | 70 |
| 21 | Lead (Pb)-induced biochemical and ultrastructural changes in wheat (Triticum aestivum) roots. Protoplasma, 2013, 250, 53-62. | 1.0 | 70 |
| 22 | Chemical Composition and Phytotoxicity of Volatile Essential Oil from Intact and Fallen Leaves of Eucalyptus citriodora. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2006, 61, 465-471. | 0.6 | 69 |
| 23 | Essential oils as anticancer agents: Potential role in malignancies, drug delivery mechanisms, and immune system enhancement. Biomedicine and Pharmacotherapy, 2022, 146, 112514. | 2.5 | 69 |
| 24 | Allelopathic effect of two volatile monoterpenes against bill goat weed (Ageratum conyzoides L.). Crop Protection, 2002, 21, 347-350. | 1.0 | 68 |
| 25 | Mobile phone radiation inhibits Vigna radiata (mung bean) root growth by inducing oxidative stress. Science of the Total Environment, 2009, 407, 5543-5547. | 3.9 | 63 |
| 26 | Potential utilization of dried powder of Tagetes minuta as a natural herbicide for managing rice weeds. Crop Protection, 2007, 26, 566-571. | 1.0 | 59 |
| 27 | Alternative control of littleseed canary grass using eucalypt oil. Agronomy for Sustainable Development, 2007, 27, 171-177. | 2.2 | 57 |
| 28 | Phytotoxic effect of Parthenium residues on the selected soil properties and growth of chickpea and radish. Weed Biology and Management, 2002, 2, 73-78. | 0.6 | 56 |
| 29 | Ethylenediamine disuccinic acid enhanced phytoextraction of nickel from contaminated soils using Coronopus didymus (L.) Sm.. Chemosphere, 2018, 205, 234-243. | 4.2 | 56 |
| 30 | Characterization and Antioxidant Activity of Essential Oils from Fresh and Decaying Leaves ofEucalyptus tereticornis. Journal of Agricultural and Food Chemistry, 2009, 57, 6962-6966. | 2.4 | 54 |
| 31 | Î²-Pinene inhibited germination and early growth involves membrane peroxidation. Protoplasma, 2013, 250, 691-700. | 1.0 | 53 |
| 32 | Phytotoxicity of the Volatile Monoterpene Citronellal against Some Weeds. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2006, 61, 334-340. | 0.6 | 51 |
| 33 | Ferulic acid impairs rhizogenesis and root growth, and alters associated biochemical changes in mung bean (Vigna radiata) hypocotyls. Journal of Plant Interactions, 2014, 9, 267-274. | 1.0 | 47 |
| 34 | Insights into the tolerance and phytoremediation potential of Coronopus didymus L. (Sm) grown under zinc stress. Chemosphere, 2020, 244, 125350. | 4.2 | 47 |
| 35 | Lead (Pb)-Inhibited Radicle Emergence in Brassica campestris Involves Alterations in Starch-Metabolizing Enzymes. Biological Trace Element Research, 2011, 144, 1295-1301. | 1.9 | 46 |
| 36 | Phytotoxic effects of Î²-pinene on early growth and associated biochemical changes in rice. Acta Physiologiae Plantarum, 2011, 33, 2369-2376. | 1.0 | 46 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Chemical Composition and Inhibitory Activity of Essential Oil from Decaying Leaves of Eucalyptus citriodora. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2006, 61, 52-56. | 0.6 | 43 |
| 38 | Arsenic (As) Inhibits Radicle Emergence and Elongation in Phaseolus aureus by Altering Starch-Metabolizing Enzymes Vis-Â-Vis Disruption of Oxidative Metabolism. Biological Trace Element Research, 2012, 146, 360-368. | 1.9 | 42 |
| 39 | Eugenol-inhibited root growth in Avena fatua involves ROS-mediated oxidative damage. Pesticide Biochemistry and Physiology, 2015, 118, 64-70. | 1.6 | 42 |
| 40 | Alterations in photosynthetic pigments, protein, and carbohydrate metabolism in a wild plant Coronopus didymus L. (Brassicaceae) under lead stress. Acta Physiologiae Plantarum, 2017, 39, 1. | 1.0 | 42 |
| 41 | Phytotoxicity of a medicinal plant, Anisomeles indica, against Phalaris minor and its potential use as natural herbicide in wheat fields. Crop Protection, 2007, 26, 948-952. | 1.0 | 40 |
| 42 | Cell phone electromagnetic field radiations affect rhizogenesis through impairment of biochemical processes. Environmental Monitoring and Assessment, 2012, 184, 1813-1821. | 1.3 | 40 |
| 43 | Role of root-mediated interactions in phytotoxic interference of Ageratum conyzoides with rice (Oryza sativa). Flora: Morphology, Distribution, Functional Ecology of Plants, 2009, 204, 388-395. | 0.6 | 39 |
| 44 | Patterns of plant communities along vertical gradient in Dhauladhar Mountains in Lesser Himalayas in North-Western India. Science of the Total Environment, 2020, 716, 136919. | 3.9 | 38 |
| 45 | Caffeic acid inhibits in vitro rooting in mung bean [Vigna radiata (L.) Wilczek] hypocotyls by inducing oxidative stress. Plant Growth Regulation, 2009, 57, 21-30. | 1.8 | 37 |
| 46 | In vitro screening of essential oil from young and mature leaves of Artemisia scoparia compared to its major constituents for free radical scavenging activity. Food and Chemical Toxicology, 2010, 48, 1040-1044. | 1.8 | 37 |
| 47 | Effect of parthenin--a sesquiterpene lactone from Parthenium hysterophorus--on early growth and physiology of Ageratum conyzoides. Journal of Chemical Ecology, 2002, 28, 2169-2179. | 0.9 | 36 |
| 48 | A time course assessment of changes in reactive oxygen species generation and antioxidant defense in hydroponically grown wheat in response to lead ions (Pb2+). Protoplasma, 2012, 249, 1091-1100. | 1.0 | 36 |
| 49 | Chemical profiling, cytotoxicity and phytotoxicity of foliar volatiles of Hyptis suaveolens. Ecotoxicology and Environmental Safety, 2019, 171, 863-870. | 2.9 | 36 |
| 50 | Biomass allocation and phenotypic plasticity are key elements of successful invasion of Parthenium hysterophorus at high elevation. Environmental and Experimental Botany, 2021, 184, 104392. | 2.0 | 36 |
| 51 | Assessment of allelopathic interference ofChenopodium albumthrough its leachates, debris extracts, rhizosphere and amended soil. Archives of Agronomy and Soil Science, 2006, 52, 705-715. | 1.3 | 35 |
| 52 | Herbicidal activity of eugenol towards some grassy and broad-leaved weeds. Journal of Pest Science, 2015, 88, 209-218. | 1.9 | 34 |
| 53 | Artemisia scoparia essential oil inhibited root growth involves reactive oxygen species (ROS)-mediated disruption of oxidative metabolism: InÂvivo ROS detection and alterations in antioxidant enzymes. Biochemical Systematics and Ecology, 2012, 44, 390-399. | 0.6 | 33 |
| 54 | Negative effect of litter of invasive weed Lantana camara on structure and composition of vegetation in the lower Siwalik Hills, northern India. Environmental Monitoring and Assessment, 2014, 186, 3379-3389. | 1.3 | 32 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Biochemical Adaptations in Zea mays Roots to Short-Term Pb2+ Exposure: ROS Generation and Metabolism. Bulletin of Environmental Contamination and Toxicology, 2015, 95, 246-253. | 1.3 | 32 |
| 56 | Chemical characterization and allelopathic potential of volatile oil ofEucalyptus tereticornisagainstAmaranthus viridis. Journal of Plant Interactions, 2011, 6, 297-302. | 1.0 | 31 |
| 57 | Growth, photosynthetic activity and oxidative stress in wheat (Triticum aestivum) after exposure of lead to soil. Journal of Environmental Biology, 2012, 33, 265-9. | 0.2 | 30 |
| 58 | Appraisal of phytotoxic, cytotoxic and genotoxic potential of essential oil of a medicinal plant Vitex negundo. Industrial Crops and Products, 2020, 145, 112083. | 2.5 | 29 |
| 59 | EMF radiations (1800ÂMHz)-inhibited early seedling growth of maize (Zea mays) involves alterations in starch and sucrose metabolism. Protoplasma, 2016, 253, 1043-1049. | 1.0 | 28 |
| 60 | Cell Phone Radiations Affect Early Growth of Vigna radiata (Mung Bean) through Biochemical Alterations. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2010, 65, 66-72. | 0.6 | 27 |
| 61 | Chemical characterization and phytotoxicity of volatile essential oil from leaves of Anisomeles indica (Lamiaceae). Biochemical Systematics and Ecology, 2012, 41, 104-109. | 0.6 | 27 |
| 62 | Phenotypic variations alter the ecological impact of invasive alien species: Lessons from Parthenium hysterophorus. Journal of Environmental Management, 2019, 241, 187-197. | 3.8 | 27 |
| 63 | The impact of invasive Hyptis suaveolens on the floristic composition of the periurban ecosystems of Chandigarh, northwestern India. Flora: Morphology, Distribution, Functional Ecology of Plants, 2017, 233, 156-162. | 0.6 | 26 |
| 64 | Phytotoxicity of Major Constituents of the Volatile Oil from Leaves of Artemisia scoparia Waldst. & Kit.. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2008, 63, 663-666. | 0.6 | 24 |
| 65 | Chemical characterization, phytotoxic, and cytotoxic activities of essential oil of Mentha longifolia. Environmental Science and Pollution Research, 2020, 27, 13512-13523. | 2.7 | 23 |
| 66 | Citronellol Disrupts Membrane Integrity by Inducing Free Radical Generation. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2011, 66, 260-266. | 0.6 | 22 |
| 67 | Pb-inhibited mitotic activity in onion roots involves DNA damage and disruption of oxidative metabolism. Ecotoxicology, 2014, 23, 1292-1304. | 1.1 | 22 |
| 68 | Sensitivity of plants to high frequency electromagnetic radiation: cellular mechanisms and morphological changes. Reviews in Environmental Science and Biotechnology, 2021, 20, 55-74. | 3.9 | 22 |
| 69 | Phytotoxicity of Ageratum conyzoides residues towards growth and nodulation of Cicer arietinum. Agriculture, Ecosystems and Environment, 2006, 113, 399-401. | 2.5 | 21 |
| 70 | Caffeine affects adventitious rooting and causes biochemical changes in the hypocotyl cuttings of mung bean (Phaseolus aureus Roxb.). Acta Physiologiae Plantarum, 2008, 30, 401-405. | 1.0 | 21 |
| 71 | Exposure to 2100 MHz electromagnetic field radiations induces reactive oxygen species generation in Allium cepa roots. Journal of Microscopy and Ultrastructure, 2017, 5, 225. | 0.1 | 21 |
| 72 | Allelopathy of Gymnospermous Trees. Journal of Forest Research, 1999, 4, 245-254. | 0.7 | 20 |

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|---|---|---|---|
| 73 | Chemical composition of essential oil from leaves of Chenopodium ambrosioides from Chandigarh, India. Chemistry of Natural Compounds, 2008, 44, 378-379. | 0.2 | 20 |
| 74 | Constituents of Leaf Essential Oil of Mentha longifolia from India. Chemistry of Natural Compounds, 2008, 44, 528-529. | 0.2 | 20 |
| 75 | Nature of interference potential of leaf debris of Ageratum conyzoides. Plant Growth Regulation, 2009, 57, 137-144. | 1.8 | 17 |
| 76 | Comparative cyto- and genotoxicity of 900â€MHz and 1800â€MHz electromagnetic field radiations in root meristems of Allium cepa. Ecotoxicology and Environmental Safety, 2020, 188, 109786. | 2.9 | 17 |
| 77 | Cr(VI) Imposed Toxicity in Maize Seedlings Assessed in Terms of Disruption in Carbohydrate Metabolism. Biological Trace Element Research, 2013, 156, 316-322. | 1.9 | 16 |
| 78 | Adaptations to oxidative stress in Zea mays roots under short-term Pb2+ exposure. Biologia (Poland), 2015, 70, 190-197. | 0.8 | 16 |
| 79 | Nitric oxide induced modulations in adventitious root growth, lignin content and lignin synthesizing enzymes in the hypocotyls of Vigna radiata. Plant Physiology and Biochemistry, 2019, 141, 225-230. | 2.8 | 15 |
| 80 | Appraisal of immediate and late effects of mobile phone radiations at 2100ÂMHz on mitotic activity and DNA integrity in root meristems of Allium cepa. Protoplasma, 2019, 256, 1399-1407. | 1.0 | 14 |
| 81 | Evaluation of a glycolipopepetide biosurfactant from Aeromonas hydrophila RP1 for bioremediation and enhanced oil recovery. Journal of Cleaner Production, 2022, 345, 131098. | 4.6 | 14 |
| 82 | Status of Floor Vegetation under Some Monoculture and Mixculture Plantations in North India. Journal of Forest Research, 1996, 1, 205-209. | 0.7 | 13 |
| 83 | Effect of 2-Benzoxazolinone (BOA) on Seedling Growth and Associated Biochemical Changes in Mung Bean (Phaseolus aureus). Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2006, 61, 709-714. | 0.6 | 13 |
| 84 | Exposure to mobile phone radiations at 2350ÂMHz incites cyto- and genotoxic effects in root meristems of Allium cepa. Journal of Environmental Health Science & Engineering, 2019, 17, 97-104. | 1.4 | 13 |
| 85 | Morphological, anatomical, and ultrastructural changes (visualized through scanning electron) Tj ETQq1 1 0.784314 rgBT /Overlock 1 | 1.0 | 12 |
| 86 | Salicylic acid pre-treatment modulates Pb2+-induced DNA damage vis-Ã-vis oxidative stress in Allium cepa roots. Environmental Science and Pollution Research, 2021, 28, 51989-52000. | 2.7 | 12 |
| 87 | Î²-Pinene moderates Cr(VI) phytotoxicity by quenching reactive oxygen species and altering antioxidant machinery in maize. Environmental Science and Pollution Research, 2019, 26, 456-463. | 2.7 | 11 |
| 88 | Amelioration potential of Î²-pinene on Cr(VI)-induced toxicity on morphology, physiology and ultrastructure of maize. Environmental Science and Pollution Research, 2021, 28, 62431-62443. | 2.7 | 11 |
| 89 | Reactive oxygen species generation and antioxidant defense system in hydroponically grown wheat (Triticum aestivum) upon Î²-pinene exposure: an early time course assessment. Acta Physiologiae Plantarum, 2014, 36, 3137-3146. | 1.0 | 10 |
| 90 | Exotic avenue plantations turning foe: Invasive potential, distribution and impact of Broussonetia papyrifera in Chandigarh, India. Urban Forestry and Urban Greening, 2021, 59, 127010. | 2.3 | 10 |

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|---|---|---|---|
| 91 | Nature of phytotoxic interference of alien weed â€˜Calyptocarpus vialisâ€™ against some crop plants. Environmental Monitoring and Assessment, 2021, 193, 334. | 1.3 | 10 |
| 92 | Role of Monoterpenes in Eucalyptus Communities. Current Bioactive Compounds, 2012, 8, 101-107. | 0.2 | 9 |
| 93 | 24-Epibrassinolide pre-treatment reduces alkaline-induced oxidative stress in red rice seedlings. Environmental Science and Pollution Research, 2019, 26, 23192-23197. | 2.7 | 9 |
| 94 | Pogostemon benghalensis essential oil inhibited the weed growth via causing oxidative damage. Revista Brasileira De Botanica, 2020, 43, 447-457. | 0.5 | 9 |
| 95 | l-DOPA (l-3,4-dihydroxyphenylalanine) affects rooting potential and associated biochemical changes in hypocotyl of mung bean, and inhibits mitotic activity in onion root tips. Plant Growth Regulation, 2006, 49, 229-235. | 1.8 | 8 |
| 96 | Chemical Characterization and Phytotoxicity of Foliar Volatiles and Essential Oil of Callistemon viminalis. Journal of Essential Oil-bearing Plants: JEOP, 2017, 20, 535-545. | 0.7 | 8 |
| 97 | Evaluating the role of phenology in managing urban invasions: A case study of Broussonetia papyrifera. Urban Forestry and Urban Greening, 2020, 48, 126583. | 2.3 | 8 |
| 98 | Phytotoxicity and weed management potential of leaf extracts of Callistemon viminalis against the weeds of rice. Acta Physiologiae Plantarum, 2017, 39, 1. | 1.0 | 7 |
| 99 | Î²-Pinene alleviates arsenic (As)-induced oxidative stress by modulating enzymatic antioxidant activities in roots of Oryza sativa. Ecotoxicology and Environmental Safety, 2022, 229, 113080. | 2.9 | 7 |
| 100 | Î²-Pinene partially ameliorates Cr(VI)-inhibited growth and biochemical changes in emerging seedlings. Plant Growth Regulation, 2016, 79, 243-249. | 1.8 | 6 |
| 101 | Variations in leaf litter decomposition explain invasion success of Broussonetia papyrifera over confamilial non-invasive Morus alba in urban habitats. Urban Forestry and Urban Greening, 2022, 67, 127408. | 2.3 | 6 |
| 102 | Phytotoxicity of decomposing below-ground residues of Ageratum conyzoides: nature and dynamics of release of phytotoxins. Acta Physiologiae Plantarum, 2012, 34, 1075-1081. | 1.0 | 5 |
| 103 | Isolation and characterization of a novel hydrocarbonoclastic and biosurfactant producing bacterial strain: Fictibacillus phosphorivorans RP3. 3 Biotech, 2021, 11, 105. | 1.1 | 5 |
| 104 | Partheninâ€”A Sesquiterpene Lactone with Multifaceted Biological Activities: Insights and Prospects. Molecules, 2021, 26, 5347. | 1.7 | 5 |
| 105 | Bridging the gap: linking morpho-functional traitsâ€™ plasticity with hyperaccumulation. Environmental Monitoring and Assessment, 2021, 193, 762. | 1.3 | 5 |
| 106 | Investigating the phytotoxic potential of Verbesina encelioides: effect on growth and performance of co-occurring weed species. Protoplasma, 2023, 260, 77-87. | 1.0 | 5 |
| 107 | Ni+2-inhibited radicle growth in germinating wheat seeds involves alterations in sugar metabolism. Acta Physiologiae Plantarum, 2014, 36, 923-929. | 1.0 | 4 |
| 108 | Chromium phytoextraction from tannery effluent-contaminated soil by Crotalaria juncea infested with Pseudomonas fluorescens. Environmental Science and Pollution Research, 2014, 21, 7938-7944. | 2.7 | 4 |

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|---|---|---|---|
| 109 | Allelopathic Effect of Leaves of Invasive tree Broussonetia papyrifera against some crop plants. Annals of Plant Sciences, 2016, 5, 1261. | 0.2 | 4 |
| 110 | Biodegradable chelant-metal complexes enhance cadmium phytoextraction efficiency of Solanum americanum. Environmental Science and Pollution Research, 2022, 29, 57102-57111. | 2.7 | 4 |
| 111 | Alterations in phytotoxicity and allelochemistry in response to intraspecific variation in Parthenium hysterophorus. Ecological Complexity, 2022, 50, 100999. | 1.4 | 4 |
| 112 | Phytotoxicity of essential oil of Pogostemon benghalensis and its potential use as bioherbicide. Vegetos, 2021, 34, 807-813. | 0.8 | 3 |
| 113 | Cytotoxic and genotoxic assessment of agricultural soils from an industrial region. Environmental Monitoring and Assessment, 2021, 193, 526. | 1.3 | 2 |
| 114 | Parthenium hysterophorus. , 2021, , 311-333. | | 1 |
| 115 | Back after 40 years: a rare sighting of Eurasian Siskin Spinus spinus (Linnaeus, 1758) (Aves:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 20935-20938. | 0.1 | 0 |