

Ki-Joong Kim

List of Publications by Year in descending order

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Version: 2024-02-01

52
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1,884
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516710

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1795
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| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | The complete plastome sequences of <i>Pseudowintera colorata</i> and <i>Tasmania lanceolata</i> (Winteraceae) "Canellales). Mitochondrial DNA Part B: Resources, 2021, 6, 104-105. | 0.4 | 0 |
| 2 | Three complete plastome sequences from the families of Lamiaceae, Mazaceae, and Phrymaceae (Lamiales). Mitochondrial DNA Part B: Resources, 2021, 6, 224-226. | 0.4 | 4 |
| 3 | Investigation of Active Anti-Inflammatory Constituents of Essential Oil from <i>Pinus koraiensis</i> (Sieb. et Tj ETQq1 1 0,784314 rgBT /Overd | 4.0 | 17 |
| 4 | The Chloroplast Phylogenomics and Systematics of <i>Zoysia</i> (Poaceae). Plants, 2021, 10, 1517. | 3.5 | 6 |
| 5 | The first complete plastome sequence from family Flagellariaceae (<i>Flagellaria indica</i> L., Poales). Mitochondrial DNA Part B: Resources, 2021, 6, 3164-3165. | 0.4 | 1 |
| 6 | Plastome evolution and phylogeny of subtribe Aeridinae (Vandaeae, Orchidaceae). Molecular Phylogenetics and Evolution, 2020, 144, 106721. | 2.7 | 14 |
| 7 | Plastome Evolution and Phylogeny of Orchidaceae, With 24 New Sequences. Frontiers in Plant Science, 2020, 11, 22. | 3.6 | 62 |
| 8 | Characterization of 20 complete plastomes from the tribe Laureae (Lauraceae) and distribution of small inversions. PLoS ONE, 2019, 14, e0224622. | 2.5 | 14 |
| 9 | The complete plastome sequence from the family Malpighiaceae, <i>Bunchosia argentea</i> (Jacq.) DC. Mitochondrial DNA Part B: Resources, 2019, 4, 1027-1029. | 0.4 | 1 |
| 10 | The first complete plastome sequence from the family Cardiopteridaceae, <i>Gonocaryum lobbianum</i> (Miers) Kurz. Mitochondrial DNA Part B: Resources, 2019, 4, 1025-1026. | 0.4 | 2 |
| 11 | Extensive Losses of Photosynthesis Genes in the Plastome of a Mycoheterotrophic Orchid, <i>Cyrtosia septentrionalis</i> (Vandilloideae: Orchidaceae). Genome Biology and Evolution, 2019, 11, 565-571. | 2.5 | 30 |
| 12 | Multimodal characterization of solution-processed Cu ₃ SbS ₄ absorbers for thin film solar cells. Journal of Materials Chemistry A, 2018, 6, 8682-8692. | 10.3 | 24 |
| 13 | Fine-scale genetic structure in populations of the spring ephemeral herb <i>Megaleranthis saniculifolia</i> (Ranunculaceae). Flora: Morphology, Distribution, Functional Ecology of Plants, 2018, 240, 16-24. | 1.2 | 3 |
| 14 | Evolution of six novel ORFs in the plastome of <i>Mankyua chejuense</i> and phylogeny of eusporangiate ferns. Scientific Reports, 2018, 8, 16466. | 3.3 | 10 |
| 15 | The complete plastome sequence of <i>Carissa macrocarpa</i> (Eckl.) A. DC. (Apocynaceae). Mitochondrial DNA Part B: Resources, 2017, 2, 26-28. | 0.4 | 5 |
| 16 | The complete plastome of tropical fruit <i>Garcinia mangostana</i> (Clusiaceae). Mitochondrial DNA Part B: Resources, 2017, 2, 722-724. | 0.4 | 10 |
| 17 | The complete plastome sequence of the endangered orchid <i>Habenaria radiata</i> (Orchidaceae). Mitochondrial DNA Part B: Resources, 2017, 2, 704-706. | 0.4 | 9 |
| 18 | The complete plastome sequences of <i>Mangifera indica</i> L. (Anacardiaceae). Mitochondrial DNA Part B: Resources, 2017, 2, 698-700. | 0.4 | 8 |

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|----|---|-----|-----------|
| 19 | The complete plastome sequence of the endangered orchid <i>Kuhlhasseltia nakaiana</i> (Orchidaceae). Mitochondrial DNA Part B: Resources, 2017, 2, 701-703. | 0.4 | 3 |
| 20 | The complete plastome sequence of the endangered orchid <i>Oberonia japonica</i> (Orchidaceae). Mitochondrial DNA Part B: Resources, 2017, 2, 711-713. | 0.4 | 3 |
| 21 | The complete plastome sequence of Durian, <i>Durio zibethinus</i> L. (Malvaceae). Mitochondrial DNA Part B: Resources, 2017, 2, 763-764. | 0.4 | 9 |
| 22 | The complete plastome sequence of the endangered orchid <i>Cymbidium macrorhizon</i> (Orchidaceae). Mitochondrial DNA Part B: Resources, 2017, 2, 725-727. | 0.4 | 11 |
| 23 | Complete plastome sequence of <i>Averrhoa carambola</i> L. (Oxalidaceae). Mitochondrial DNA Part B: Resources, 2016, 1, 609-611. | 0.4 | 3 |
| 24 | The first complete plastome sequence from the family Sapotaceae, <i>Pouteria campechiana</i> (Kunth) Baehni. Mitochondrial DNA Part B: Resources, 2016, 1, 734-736. | 0.4 | 8 |
| 25 | The complete plastome sequence of <i>Diospyros blancoi</i> A. DC. (Ebenaceae). Mitochondrial DNA Part B: Resources, 2016, 1, 690-692. | 0.4 | 3 |
| 26 | Two complete chloroplast genome sequences of genus <i>Paulownia</i> (Paulowniaceae): <i>Paulownia coreana</i> and <i>P. tomentosa</i> . Mitochondrial DNA Part B: Resources, 2016, 1, 627-629. | 0.4 | 6 |
| 27 | The complete chloroplast genome sequences of <i>Pogostemon stellatus</i> and <i>Pogostemon yatabeanus</i> (Lamiaceae). Mitochondrial DNA Part B: Resources, 2016, 1, 571-573. | 0.4 | 4 |
| 28 | Complete plastid genome sequences of <i>Abeliophyllum distichum</i> Nakai (Oleaceae), a Korea endemic genus. Mitochondrial DNA Part B: Resources, 2016, 1, 596-598. | 0.4 | 7 |
| 29 | Complete plastid genome sequences of <i>Coreanomecon hylomeconoides</i> Nakai (Papaveraceae), a Korea endemic genus. Mitochondrial DNA Part B: Resources, 2016, 1, 601-602. | 0.4 | 10 |
| 30 | Complete plastome sequence of <i>Psidium guajava</i> L. (Myrtaceae). Mitochondrial DNA Part B: Resources, 2016, 1, 612-614. | 0.4 | 4 |
| 31 | The complete plastome sequence of <i>Pentactina rupicola</i> Nakai (Rosaceae), a genus endemic to Korea. Mitochondrial DNA Part B: Resources, 2016, 1, 698-700. | 0.4 | 2 |
| 32 | The two complete plastomes from <i>Scrophularia</i> (Scrophulariaceae): <i>Scrophularia buergeriana</i> and <i>S. takesimensis</i> . Mitochondrial DNA Part B: Resources, 2016, 1, 710-712. | 0.4 | 6 |
| 33 | Polyploidy in <i>Lilium lancifolium</i> : Evidence of autotriploidy and no niche divergence between diploid and triploid cytotypes in their native ranges. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2015, 213, 57-68. | 1.2 | 35 |
| 34 | Chloroplast Genome Differences between Asian and American <i>Equisetum arvense</i> (Equisetaceae) and the Origin of the Hypervariable trnY-trnE Intergenic Spacer. <i>PLoS ONE</i> , 2014, 9, e103898. | 2.5 | 16 |
| 35 | Chloroplast Genome Evolution in Early Diverged Leptosporangiate Ferns. <i>Molecules and Cells</i> , 2014, 37, 372-382. | 2.6 | 52 |
| 36 | Contrasting Levels of Clonal and Within-Population Genetic Diversity between the 2 Ecologically Different Herbs <i>Polygonatum stenophyllum</i> and <i>Polygonatum inflatum</i> (Liliaceae). <i>Journal of Heredity</i> , 2014, 105, 690-701. | 2.4 | 10 |

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|----|--|-----|-----------|
| 37 | Comparison of genetic diversity in the two arctic-alpine plants <i>Diapensia lapponica</i> var. <i>obovata</i> (Diapensiaceae) and <i>Empetrum nigrum</i> var. <i>japonicum</i> (Empetraceae) between Sakhalin in Russian Far East and Jeju Island in Korea, the southernmost edge of their distribution range. <i>Population Ecology</i> , 2013, 55, 159-172. | 1.2 | 10 |
| 38 | Complete Chloroplast Genome Sequences of Important Oilseed Crop <i>Sesamum indicum</i> L. <i>PLoS ONE</i> , 2012, 7, e35872. | 2.5 | 134 |
| 39 | The Complete Chloroplast DNA Sequence of <i>Eleutherococcus senticosus</i> (Araliaceae); Comparative Evolutionary Analyses with Other Three Asterids. <i>Molecules and Cells</i> , 2012, 33, 497-508. | 2.6 | 44 |
| 40 | Complete Chloroplast DNA Sequence from a Korean Endemic Genus, <i>Megaleranthis saniculifolia</i> , and Its Evolutionary Implications. <i>Molecules and Cells</i> , 2009, 27, 365-382. | 2.6 | 75 |
| 41 | Gene Relocations within Chloroplast Genomes of <i>Jasminum</i> and <i>Menodora</i> (Oleaceae) Are Due to Multiple, Overlapping Inversions. <i>Molecular Biology and Evolution</i> , 2007, 24, 1161-1180. | 8.9 | 251 |
| 42 | Two Chloroplast DNA Inversions Originated Simultaneously During the Early Evolution of the Sunflower Family (Asteraceae). <i>Molecular Biology and Evolution</i> , 2005, 22, 1783-1792. | 8.9 | 241 |
| 43 | Widespread occurrence of small inversions in the chloroplast genomes of land plants. <i>Molecules and Cells</i> , 2005, 19, 104-113. | 2.6 | 81 |
| 44 | Complete Chloroplast Genome Sequences from Korean Ginseng (<i>Panax schinseng</i> Nees) and Comparative Analysis of Sequence Evolution among 17 Vascular Plants. <i>DNA Research</i> , 2004, 11, 247-261. | 3.4 | 415 |
| 45 | Molecular phylogeny of the genus <i>Hypericum</i> (Hypericaceae) from Korea and Japan: evidence from nuclear rDNA ITS sequence data. <i>Journal of Plant Biology</i> , 2004, 47, 366-374. | 2.1 | 16 |
| 46 | Phylogenetic Position of <i>Abeliophyllum</i> (Oleaceae) based on nuclear ITS Sequence Data. <i>Korean Journal of Plant Taxonomy</i> , 2000, 30, 235-250. | 0.7 | 11 |
| 47 | Phylogenetic Implications of <i>rbcl</i> Sequence Variation in the Asteraceae. <i>Annals of the Missouri Botanical Garden</i> , 1992, 79, 428. | 1.3 | 101 |
| 48 | EVOLUTIONARY IMPLICATIONS OF INTRASPECIFIC CHLOROPLAST DNA VARIATION IN DWARF DANDELIONS (<i>KRIGIA</i> ; ASTERACEAE). <i>American Journal of Botany</i> , 1992, 79, 708-715. | 1.7 | 21 |
| 49 | A review of the phylogeny and classification of the Asteraceae. <i>Nordic Journal of Botany</i> , 1992, 12, 141-148. | 0.5 | 47 |
| 50 | Systematic Overview of <i>Krigia</i> (Asteraceae-Lactuceae). <i>Brittonia</i> , 1992, 44, 173. | 0.2 | 6 |
| 51 | Evolutionary Implications of Intraspecific Chloroplast DNA Variation in Dwarf Dandelions (<i>Krigia</i>); <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> | 1.7 | 12 |
| 52 | AN OVERVIEW OF THE GENUS <i>PYRRHOPAPPUS</i> (ASTERACEAE: LACTUCEAE) WITH EMPHASIS ON CHLOROPLAST DNA RESTRICTION SITE DATA. <i>American Journal of Botany</i> , 1990, 77, 845-850. | 1.7 | 6 |