

Tsukasa Iwashina

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Flavonoids and Phenolic Compounds From the Parasitic Gymnosperm <i>Parasitaxus usta</i> Endemic to New Caledonia. <i>Natural Product Communications</i> , 2022, 17, 1934578X2110697.	0.5	0
2	Identification of anthocyanin and other flavonoids from the green-blue petals of <i>Puya alpestris</i> (Bromeliaceae) and a clarification of their coloration mechanism. <i>Phytochemistry</i> , 2021, 181, 112581.	2.9	10
3	Flavonoids From the Flowers and Leaves of the Himalayan <i>Megacodon stylophorus</i> (Gentianaceae). <i>Natural Product Communications</i> , 2021, 16, 1934578X2199226.	0.5	0
4	Flavonoids in the flowers of <i>Primula polyantha</i> Mill. and <i>Primula primulina</i> (Spreng.) H. Hara (Primulaceae). <i>Phytochemistry</i> , 2021, 189, 112827.	2.9	1
5	Acylated pelargonidin and cyanidin 3-sambubiosides from the flowers of <i>Aeschynanthus</i> species and cultivars. <i>Phytochemistry</i> , 2021, 192, 112956.	2.9	5
6	Flavonoids and Xanthenes From the Genus <i>Iris</i> : <i>Phytochemistry, Relationships with Flower Colors and Taxonomy, and Activities and Function</i> . <i>Natural Product Communications</i> , 2020, 15, 1934578X2093715.	0.5	14
7	Flavonoids from the Red Leaf Sheaths of <i>Allium fistulosum</i> Hitachi-benikko™ (Ibaraki™ Specialty) Tj ETQq1 1 0.784314 237-245.	0.1	0
8	New Quercetin Triglycoside from the Leaves of Soybean Cultivar Clark™. <i>Natural Product Communications</i> , 2019, 14, 1934578X1984361.	0.5	2
9	2-Hydroxylated 3-Deoxyanthocyanin from the Flowers of <i>Cosmos sulphureus</i> Cultivars. <i>Natural Product Communications</i> , 2019, 14, 1934578X1987621.	0.5	3
10	Flavonoid Aglycones and Glycosides from the Leaves of some Japanese <i>Artemisia</i> Species. <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	2
11	Anthocyanins from the Red Flowers of <i>Meconopsis wallichii</i> in Bhutan. <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	2
12	Flavonoids from three Wild Glycine Species in Japan and Taiwan. <i>Natural Product Communications</i> , 2018, 13, 1934578X1801301.	0.5	0
13	Characteristics of green-blue fluorescence generated from the adaxial sides of leaves of tree species. <i>Journal of Plant Research</i> , 2017, 130, 301-310.	2.4	2
14	Allotetraploid cryptic species in <i>Asplenium normale</i> in the Japanese Archipelago, detected by chemotaxonomic and multi-locus genotype approaches. <i>American Journal of Botany</i> , 2017, 104, 1390-1406.	1.7	10
15	Qualitative and Quantitative Analysis of Flower Pigments in Chocolate Cosmos, <i>Cosmos Atrosanguineus</i> , and its Hybrids. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	3
16	Cloning and characterization of soybean gene Fg1 encoding flavonol 3-O-glucoside/galactoside (1 st 6) glucosyltransferase. <i>Plant Molecular Biology</i> , 2016, 92, 445-456.	3.9	27
17	Foliar Flavonoids from <i>Tanacetum vulgare</i> var. <i>boreale</i> and their Geographical Variation. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	7
18	New Kaempferol 3,7-Diglycosides from <i>Asplenium ruta-muraria</i> and <i>Asplenium altajense</i> . <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	1

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19	Novel C-Xylosylflavones from the Leaves and Flowers of <i>Iris gracilipes</i> . Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	3
20	Contribution to Flower Colors of Flavonoids Including Anthocyanins: A Review. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	86
21	Flavonoids and their Qualitative Variation in <i>Calystegia soldanella</i> and Related Species (Convolvulaceae). Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	6
22	Altitudinal Variation of Flavonoid Content in the Leaves of <i>Fallopia japonica</i> and the Needles of <i>Larix kaempferi</i> on Mt. Fuji. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	3
23	Anthocyanins and Other Flavonoids as Flower Pigments from Eleven <i>Centaurea</i> Species. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	8
24	New Flavonol Glycosides from the Leaves and Flowers of <i>Primula sieboldii</i> . Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	2
25	Flower Color Changes in three Japanese Hibiscus Species: Further Quantitative Variation of Anthocyanin and Flavonols. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	3
26	Contribution of anthocyanin-flavone copigmentation to grayed violet flower color of Dutch iris cultivar "Tiger's Eye" under the presence of carotenoids. Scientia Horticulturae, 2015, 186, 201-206.	3.6	13
27	Linkage mapping, molecular cloning and functional analysis of soybean gene Fg3 encoding flavonol 3-O-glucoside/galactoside (1,2) glucosyltransferase. BMC Plant Biology, 2015, 15, 126.	3.6	30
28	Genkwanin 4-O-glucosyl-(1 \rightarrow 2)-rhamnoside from New Chemotype of <i>Asplenium normale</i> in Japan. Natural Product Communications, 2014, 9, 1934578X1400900.	0.5	3
29	Anthocyanins from the Flowers of Nagai Line of Japanese Garden Iris (<i>Iris ensata</i>). Natural Product Communications, 2014, 9, 1934578X1400900.	0.5	2
30	Further Characterization of Foliar Flavonoids in <i>Crossostephium chinense</i> and their Geographic Variation. Natural Product Communications, 2014, 9, 1934578X1400900.	0.5	9
31	Identification of novel C-glycosylflavones and their contribution to flower colour of the Dutch iris cultivars. Plant Physiology and Biochemistry, 2013, 72, 116-124.	5.8	25
32	New Flavonol Triglycosides from the Leaves of Soybean Cultivars. Natural Product Communications, 2013, 8, 1934578X1300800.	0.5	7
33	New Flavonol Glycosides from the Leaves of <i>Triantha Japonica</i> and <i>Tofieldia Nuda</i> . Natural Product Communications, 2013, 8, 1934578X1300800.	0.5	2
34	Acylated Delphinidin Glycosides from Violet and Violet-Blue Flowers of <i>Clematis</i> Cultivars and their Coloration. Natural Product Communications, 2013, 8, 1934578X1300801.	0.5	4
35	Kaempferol 3,7,4-glycosides from the Flowers of <i>Clematis</i> Cultivars. Natural Product Communications, 2013, 8, 1934578X1300800.	0.5	0
36	New flavonol glycosides from the leaves of <i>Triantha japonica</i> and <i>Tofieldia nuda</i> . Natural Product Communications, 2013, 8, 1251-4.	0.5	3

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37	Acylated delphinidin glycosides from violet and violet-blue flowers of Clematis cultivars and their coloration. Natural Product Communications, 2013, 8, 1563-6.	0.5	5
38	Flavonoids from the Japanese Monotypic Genus, <i>Nipponanthemum</i> . Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	2
39	Kaempferol Tri- and Tetraglycosides from the Flowers of Clematis Cultivar. Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	2
40	Phenolic Compounds, Including Novel C-glycosylflavone, from the Flowers of the Tall Bearded Iris Cultivar "Victoria Falls". Natural Product Communications, 2012, 7, 1934578X1200701.	0.5	3
41	Phenolic compounds from <i>Iris rossii</i> , and their chemotaxonomic and systematic significance. Biochemical Systematics and Ecology, 2012, 44, 157-160.	1.3	13
42	New Acylated Anthocyanins and Other Flavonoids from the Red Flowers of <i>Clematis</i> Cultivars. Natural Product Communications, 2011, 6, 1934578X1100601.	0.5	8
43	Apigenin Di- and Trirhamnoside from <i>Asplenium normale</i> in Malaysia. Natural Product Communications, 2010, 5, 1934578X1000500.	0.5	2
44	Kaempferol Glycosides in the Flowers of Carnation and their Contribution to the Creamy White Flower Color. Natural Product Communications, 2010, 5, 1934578X1000501.	0.5	14
45	Apigenin di- and trirhamnoside from <i>Asplenium normale</i> in Malaysia. Natural Product Communications, 2010, 5, 39-42.	0.5	3
46	Kaempferol glycosides in the flowers of carnation and their contribution to the creamy white flower color. Natural Product Communications, 2010, 5, 1903-6.	0.5	13
47	Chalcone Glycoside in the Flowers of Six <i>Corylopsis</i> Species as Yellow Pigment. Japanese Society for Horticultural Science, 2009, 78, 485-490.	0.8	13
48	Flavonoids from <i>Osyris alba</i> . Biochemical Systematics and Ecology, 2008, 36, 146-147.	1.3	22
49	Anthocyanins of <i>Gladiolus</i> Cultivars and their Contribution to Flower Colors. Japanese Society for Horticultural Science, 2008, 77, 80-87.	0.8	12
50	Flavonoids in the species of <i>Cyrtomium</i> (Dryopteridaceae) and related genera. Biochemical Systematics and Ecology, 2006, 34, 14-24.	1.3	40
51	Analysis of Flavonoids in Pubescence of Soybean Near-isogenic Lines for Pubescence Color Loci. Journal of Heredity, 2006, 97, 438-443.	2.4	32
52	An analysis of flavonoid compounds in leaves of <i>Japonolirion</i> (Petrosaviaceae). Journal of Plant Research, 2005, 118, 31-36.	2.4	9
53	Flavonoid Function and Activity to Plants and Other Organisms. Uchu Seibutsu Kagaku, 2003, 17, 24-44.	0.3	130
54	Flavonoids from <i>Schmalhausenia nidulans</i> (Compositae). Biochemical Systematics and Ecology, 1999, 27, 97-98.	1.3	13