

PHYTOCHEMICAL REPORTS

INDEX

CHLOROPHYTA

Chlorophyceae	<i>Acetabularia crenulata</i> , <i>Cladophora rupestris</i> , <i>Codium fragile</i> , <i>Enteromorpha intestinalis</i> , <i>Monostroma gravellei</i> , <i>Mougeotia</i> sp., <i>Ulva lactuca</i> , <i>Urospora</i> sp.	} Digalactosyl diglycerides and trigalactosyl diglycerides
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LICHENS

<i>Peltigera aphthosa</i> , <i>P. dolichorrhiza</i>	Ergosterol peroxide
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FILICINAE

Aspidiaceae	<i>Dryopteris dickinsii</i>	Filixic acid ABA
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ANGIOSPERMAE

DICOTYLEDONAE

Apocynaceae	<i>Cerbera manghus</i> <i>Nerium odorum</i>	Theviridoside, theveside 4-Hydroxy- and 2,4-dihydroxy- acetophenone
Buxaceae	<i>Buxus wallichiana</i>	Cyclovirobuxine D, cyclobuxine D, cycloprotobuxine C
Compositae	<i>Blumea lacera</i> <i>Conyza filaginoides</i>	Campesterol, etc. α -Spinasterol, β -amyrin, tria- contane
	<i>Espeletia floccosa</i> , <i>E. figueirasii</i> , <i>E. moritziana</i>	} (—)-Kaur-16-en-19-oic and (—)- } kaur-15-en-19-oic acids
	<i>Helenium brevifolium</i>	Vitexin, orientin, swertisin, saponaretin
Dipsacaceae	<i>Cephalaria leucantha</i>	Swertiajaponin
Euphorbiaceae	<i>Adenopeltis colliguaya</i>	Astragalin, avicularin, quercitrin, meratin, etc: sitosterol, tria- contol, etc.
	<i>Euphorbia pilulifera</i>	Campesterol, stigmasterol, sitosterol, β -amyrin, taraxerol, taraxerone
Lauraceae	<i>Aniba hostmanniana</i>	3,4-Dimethoxy- and 2,4,5-tri- methoxyallylbenzene, <i>N</i> [β -(4- methoxyphenyl)-ethyl]-3,4,5- trimethoxycinnamamide

Leguminosae	<i>Desmodium gyrans</i>	Bufotenine, 5-methoxydimethyl-tryptamine, hypaphorine, β -phenylethylamine
	<i>Medicago sativa</i> (also in <i>Citrus depressa</i> , Rutaceae)	Myrcene, limonene, linalool
Meliaceae	<i>Cabralea eichleriana</i>	Angustinolide, 3- β -hydroxymexicanolide
Rutaceae	<i>Citrus depressa</i> (see <i>Medicago sativa</i> , Leguminosae)	Myrcene, limonene, linalool
	<i>Fagara chalybea</i>	Chelerythrine, nitidine, skimmianine

MONOCOTYLEDONAE

Gramineae	<i>Hordeum vulgare</i>	Chrysoeriol
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