

PHYTOCHEMICAL REPORTS

INDEX

FUNGI

Moniliales	<i>Aspergillus unguis</i>	Depsidone, unguinol
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GYMNOSPERMAE

Taxodiaceae	<i>Cunninghamia konishii</i>	Caryophyllene, α -cedrene, sterols
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ANGIOSPERMAE

DICOTYLEDONAE

Apocynaceae	<i>Ochrosia oppositifolia</i>	Ochroproposine, ochroproposinine, indole alkaloids
Compositae	<i>Helichrysum italicum</i>	Terpenes, nerol, C-10- β -diketones
	<i>Tussilago farfara</i>	Sterols, bauernol, hydrocarbons
Labiatae	<i>Sideritis canariensis</i>	Coumarin, 6,7-dimethoxy-4-methylcoumarin, lignan, sesamin
Lecythidaceae	<i>Careya arborea</i>	Sterols, α -spinasterol, α -spinasterone
Malvaceae	<i>Gossypium hirsutum</i>	Sesquiterpene, 4,8-dimethyl-2-(2'-methylpropenyl)-1-oxaspiro[4,5] dec-7-ene, bisabolene oxide
Myrtaceae	<i>Eucalyptus microcorys</i>	Sterols, cycloartenol, 24-methylene cycloartanol
Rutaceae	<i>Ruta graveolens</i>	Acridone alkaloids, gravacridondiol, gravacridondiol monomethyl ether

MONOCOTYLEDONAE

Liliaceae	<i>Asphodelus microcarpus</i>	Anthraquinones, chrysophanol, aloemodin, bichrysophenol, 1,8-dihydroxyanthraquinone, chrysopahnlol-8-mono- β -D-glucoside
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