

PHYTOCHEMICAL REPORTS

INDEX

LICHENS

Lecideaceae	<i>Mycoblastus sanguinarius</i>	Rhodocladonic acid	937
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GYMNOSPERMAE

Pinaceae	<i>Pinus quadrifolia</i>	Δ^8 -Isopimaric, isopimaric and strobic acids, etc.	938
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ANGIOSPERMAE DICOTYLEDONAE

Anacardiaceae	<i>Pistacia terebinthus</i>	Tirucallol, oleanolic aldehyde, dipterocarpol and related compounds	939
Bignoniaceae	<i>Tabebuia rosea</i>	Lapachol, dehydrotectol, etc.	942
Celastraceae	<i>Euonymus europaea</i>	Isoevonine	944
	<i>Pachystima canbyi</i>	Pristimerin	945
Fagaceae	<i>Quercus robur</i>	Dammarenediol, dipterocarpol	946
Guttiferae	<i>Lorostemon coelhoi</i>	Lorostemin (xanthone)	947
	<i>L. negrensis</i>		
Lauraceae	<i>Ocotea puberula</i>	Thalicimine	948
Leguminosae	<i>Arachis hypogaea</i>	1-Pentene-3-ol, monoterpenes, etc.	950
	<i>Gymnocladus dioica</i>	5 α -Stigmast-8(14), 22-dien-3 β -ol	951
Lentibulariaceae	<i>Pinguicula vulgaris</i>	Isoscutellarein (flavone)	953
Rhamnaceae	<i>Discaria crenata</i>	Armepavine, N-methyl coclaurine, triterpenes, etc.	954
Rutaceae	<i>Spathelia glabrescens</i>	Sorbifolin, etc. (chromones), nerolidol	956
Simaroubaceae	<i>Amaroria soulameoides</i>	Fatty acids and alcohols, sterols	956