

Dr. Duke's Phytochemical and Ethnobotanical Databases
Biological Activities found in *Glehnia littoralis*

Activity	Chemical Count
ACE-Inhibitor	1
Aldose-Reductase-Inhibitor	1
Allelochemic	1
Analgesic	2
Anesthetic	1
Angiotensin-Receptor-Blocker	1
Antiacne	1
Antiacrodermatitic	1
Antiadrenergic	1
Antiaflatoxin	3
Antiaggregant	3
Antiakathisic	1
Antialcoholic	3
Antiallergic	1
Antialopepic	2
Antialzheimeran	1
Antianemic	3
Antianginal	1
Antiangiogenic	1
Antianorectic	1
Antianorexic	1
Antianxiety	2
Antiapertif	1
Antiarrhythmic	4
Antiarthritic	5
Antiasthmatic	2
Antiatherosclerotic	2

Activity	Chemical Count
Antibacterial	2
AntiBPH	1
Antibronchoconstrictor	1
Anticancer	2
Anticataract	1
Anticephalagic	1
AntiCFS	1
Anticheilitic	1
Anticholinergic	1
Anticlimacteric	2
Anticoeliac	1
Anticold	1
Anticolitic	1
Anticonvulsant	3
Anticoronary	2
AntiCrohn's	1
Antidandruff	1
Antidementia	1
Antidepressant	4
Antidermatitic	1
Antidiabetic	4
Antidiscotic	1
Antidote (Aluminum)	1
Antidote (Cadmium)	1
Antidote (Lead)	1
Antidysgeuzic	1
Antidyskinetic	1

Activity	Chemical Count
Antidysmenorrhic	1
Antieczemic	1
Antiedemic	1
Antiencephalopathic	1
Antiendometriotic	1
Antienterotic	1
Antiepileptic	3
Antifatigue	3
Antifeedant	2
Antifibromyalgic	1
Antifibrotic	1
Antifuruncular	1
Antigastrotic	1
Antiglaucomic	1
Antihangover	1
Antihepatotoxic	1
Antiherpetic?	1
Antihistaminic	3
AntiHIV	1
Antihyperkinetic	2
Antihypertensive	3
Antihypoglycemic	1
Antiimpotence	1
Antiinfective	1
Antiinfertility	1
Antiinflammatory	6
Antiinsomniac	3

Activity	Chemical Count
Antijet-lag	1
Antikeratotic	1
Antileptic	1
Antileucodermic	1
Antileukodermic	3
Antileukonychic	1
Antileukotrienogenic	1
Antilithic	1
AntiLyme	1
Antilymphomic	2
Antimaculitic	1
Antimastalgic	1
Antimenopausal	2
Antimenorrhagic	1
Antimetastatic	1
Antimigraine	1
Antimitotic	5
Antimitral-valve-prolapse	1
AntiMS	1
Antimutagenic	4
Antimycotic	1
Antinephrolytic	1
Antineuropathic	1
Antineurotic	1
Antinicotinic	1
Antinociceptive	1
Antinyctalopic	1

Activity	Chemical Count
Antiobesity	2
Antiosteoporotic	5
Antiototic	1
Antioxidant	2
Antiperiodontitic	2
Antipityriasic	1
Antiplatelet	2
AntiPMS	3
Antiprolactin	1
Antiproliferant	1
Antiprostaglandin	1
Antiprostatic	1
Antipruritic	1
Antipsoriac	3
AntiRaynaud's	1
Antiretinopathic	1
Antirheumatic	2
Antiscleromyxoedemic	1
Antiseptic	2
Antispare-Tire	1
Antispasmodic	6
Antispasmophilic	1
Antistomatitic	1
Antistress	2
Antistroke	2
Antisyndrome-X	3

Activity	Chemical Count
Antitic	1
Antitinnitic	1
Antitriglyceride	1
Antitubercular	1
Antitumor	3
Antitumor-Promoter	3
Antiulcer	1
Antiviral	1
Antiviral?	1
Antivitiliginic	2
Anxiolytic	3
Apoptotic	1
Artemicide	2
Astringent	1
Bacteriophagicide	1
Beta-Blocker	1
Bronchorelaxant	1
Bufocide	2
Calcium-Antagonist	6
Calcium-Channel-Blocker	1
Cancer-Preventive	6
Carcinogenic	1
Cardioprotective	3
Cardiotoxic	1
Cholagogue	1
Choleretic	1
Clastogenic	1

Activity	Chemical Count
CNS-Depressant	3
CNS-Stimulant	1
Collagenic	1
Contraceptive	2
Copper-Antagonist	1
Cytochrome-P450-Inhibitor	1
Cytotoxic	4
Cytotoxic (Breast)	2
Cytotoxic (Colon)	2
Cytotoxic (Lung)	2
Deodorant	1
Dermatitigenic	1
Detoxicant (Alcohol)	1
Diuretic	3
DME-Inhibitor	2
Emetic	1
Ergogenic	1
Fungicide	3
Fungistat	1
Genotoxic	1
Hepatoprotective	3
Hepatotoxic	1
Herbicide	2
Hypertensive	1
Hypertrichotic	1
Hypocholesterolemic	3
Hypoglycemic	2

Activity	Chemical Count
Hypotensive	7
Immunomodulator	3
Immunostimulant	1
Immunosuppressant	1
Insecticide	3
Insulinogenic	2
Laxative	2
Leptogenic	1
Lipolytic	4
Litholytic	1
MAO-A-Inhibitor	1
MAO-B-Inhibitor	1
MAO-Inhibitor	1
Molluscicide	3
Mucogenic	1
Musculotropic	1
Mutagenic	2
Myorelaxant	2
Neurotransmitter	1
NF-kB-Inhibitor	1
Pesticide	5
Photocarcinogenic	1
Phototoxic	2
Phytoalexin	3
Phytohormonal	1
Piscicide	3
Prooxidant	1

Activity	Chemical Count
Schizophrenigenic	1
Sedative	1
Spermigenic	1
Testosteronigenic	1
Topoisomerase-II-Inhibitor	1
Tranquilizer	2
Trichomonicide	1
Uterorelaxant	1
Uterosedative	1
Vasodilator	3
Vulnerary	1