

Table 1 (Continued)

Scientific name	Common name	Family	Plant part used and preparation	Pharmacological Studies*	Phytochemical informat**
<i>Hippocratea excelsa</i> Kunth	Cancerina	Hippocrateaceae	Root infusion		Sesquiterpens
<i>Ipomoea starts</i> Cav.	Tumba vaquero	Convolvulaceae	Plant (aerial) infusion		Essential oils
<i>Jatropha dioica</i> Cerv.	Sangre de grado	Euphorbiaceae	Root infusion		
<i>Jatropha elbae</i> J. Jiménez Ram.	Sangre de grado	Euphorbiaceae	Bark infusion		Terpens, flavonoids
<i>Juliania adstringens</i> (Schltdl.) Schltdl.	Cuachalalate	Julianiaceae	Bark infusion		Triterpens
<i>Justicia spicigera</i> Scheltdl	Muicle	Acanthaceae	Leaves infusion		Flavonoids
<i>Kalanchoe pinnata</i> (Lam.) Pers.	Tronador	Crassulaceae	Plant (aerial) infusion		Flavonoids
<i>Karwinskia humboldtiana</i> (Willd. ex Roem. & Schult.) Zucc.	Tullidora	Rhamnaceae	Leaves infusion		
<i>Kohleria</i> sp. Regel	Tlanchichinoli	Gesneriaceae	Leaves infusion		Triterpens
<i>Larrea tridentata</i> (Sessé & Moc. ex DC.) Coville	Gobernadora	Zygophyllaceae	Plant (aerial) infusion		Terpens, lignans
<i>Lepechinia caulescens</i> (Ortega) Epling	Bretónica	Lamiaceae	Leaves infusion	Alloxanic mice (++)	Terpens
<i>Lepidium virginicum</i> L.	Lentejilla	Brassicaceae	Leaves infusion		
<i>Leucaena leucocephala</i> (Lam.) de Wit	Guaje	Fabaceae	Seed raw		Tannins
<i>Leucophyllum texanum</i> Benth.	Cenicillo	Scrophulariaceae	Plant (aerial) infusion		
<i>Ligusticum porteri</i> J.M. Coult. & Rose	Raíz de cochino	Apiaceae	Root infusion		Essential oils
<i>Ligustrum japonicum</i> Thunb.	Fresno	Oleaceae	Leaves infusion		
<i>Loeselia coccinea</i> (Cav.) G. Don	Hoja de la virgen	Polemoniaceae	Leaves infusion		Alkaloids, saponins
<i>Loeselia mexicana</i> (Lam.) Brand	Hierba de la virgen.	Polemoniaceae	Leaves infusion	Alloxanic mice (+)	Alkaloids, essential oils
<i>Lonchocarpus cruentus</i> Lundell	Guayacán	Fabaceae	Bark infusion		
<i>Lopezia racemosa</i> Cav.	Perilla	Onagraceae	Plant (aerial) infusion		
<i>Lophocereus schottii</i> (Engelm.) Britton & Rose	Muso	Cactaceae	Steam infusion		Alkaloids
<i>Lysiloma acapulcense</i> (Kunth.) Benth	Tepehuaje	Fabaceae	Leaves infusion, bark infusion		Tannins
<i>Malmea depresa</i> (Baillon) Fries	Elemuy	Anonaceae	Root infusion		Flavonoids
<i>Malvastrum coromandelianum</i> (L.) Garcke	Marvavisco	Malvaceae	Leaves infusion		Tannins
<i>Mangifera indica</i> L.	Mango	Anacardiaceae	Bark infusion leaves infusion		Flavonoids, essential oils, terpens
<i>Marrubium vulgare</i> L.	Marrubio	Lamiaceae	Leaves infusion, root infusion	Normal rabbits (++)	Terpens, flavonoids
<i>Melothria pendula</i> L.	Sandiita	Cucurbitaceae	Plant (aerial) infusion		
<i>Mentha piperita</i> L.	Hierbabuena	Lamiaceae	Leaves infusion		Essential oils, terpens, flavonoids
<i>Mentha rotundifolia</i> (L.) Huds.	Mostranza	Lamniaceae	Leaves infusion		Essential oils, terpens
<i>Mentha suaveolens</i> Ehrh.	Mastranzo	Lamiaceae	Leaves infusion		
<i>Mimosa zygophylla</i> Benth.	Gatuño	Fabaceae	Leaves infusion		
<i>Mirabilis jalapa</i> L.	Maravilla	Nyctaginaceae	Plant (aerial) infusion		Triterpens, flavonoids
<i>Momordica charantia</i> L.	Cundeamor,	Cucurbitaceae	Leaves infusion		Terpens, steroids, flavonoids
<i>Morus nigra</i> L.	Moral negro	Moraceae	Leaves infusion		
<i>Musa sapientum</i> L.	Flor de plátano	Musaceae	Root infusion		
<i>Nasturtium officinale</i> R. Br.	Berro	Brassicaceae	Plant (aerial) infusion		Flavonoids, alkaloids, terpens
<i>Nopalea cochenillifera</i> (L.) Salm-Dyck	Nopal	Cactaceae	Steam raw		