

BOTANICAL FAMILY	SCIENTIFIC NAME	VERNACULAR NAME	HABIT	ORIGIN	PLANT PART USED	PREPARATION METHOD	CATEGORIA DE USO (WHO ICD-11)	THERAPEUTIC TARGET	REFERENCE
Acanthaceae	<i>Justicia calycina</i> (Nees) V.A.W.Graham		SubShrub	Native					Batista e Barbosa, 2014
Acanthaceae	<i>Justicia calycina</i> (Nees) V.A.W.Graham	Saratudo	Herb	Native	Leaf	Infusion	IEG, DAG, NEO, DSG, SSA, LEC, DSG	Inflammation, prostate, cancer, liver, colic, scarring, gastritis	Mojica, 2018
Acanthaceae	<i>Justicia pectoralis</i> (Jacq.) Murray	Noni	Herb	Native	Leaf		SSA	Headache	Araújo <i>et al.</i> , 2018
Acanthaceae	<i>Justicia pectoralis</i> Jacq.	Anador	Herb	Native					Batista e Barbosa, 2014
Acanthaceae	<i>Justicia pectoralis</i> Jacq.	Anador	Herb	Native	Leaf	Infusion	SSA	Headache, Body ache	Milliken, 2021
Acanthaceae	<i>Justicia secunda</i> Vahl	Insulina	Herb	Native					Batista e Barbosa, 2014
Acanthaceae	<i>Justicia secunda</i> Vahl		Herb	Native					CRIA: Batista, DL 53, 2007.
Adoxaceae	<i>Sambucus nigra</i> L.	Sabugueiro	Tree	Naturalized	Leaf, Flower	Infusion	DIP	Measles, Mumps	Luz, 2001
Adoxaceae	<i>Sambucus nigra</i> L.	Sabugueira	Tree	Naturalized	Leaf, Flower	Infusion	DIP, SSA	Measles, Chickenpox, Influenza, Rheumatism	Pinto e Maduro, 2003
Adoxaceae	<i>Sambucus nigra</i> L.	Sabugueiro	Tree	Naturalized			DIP, SSA	Measles, mumps, chickenpox, flu, rheumatism	Perez, 2010
Alismataceae	<i>Aquarius grandiflorus</i> (Cham. & Schltl.) Christenh. & Byng	Chapéu-de-couro	Herb	Native	Leaf	Infusion	SSA	Tonic, Antitussive	Luz, 2001

Alismataceae	<i>Aquarius grandiflorus</i> (Cham. & Schlttdl.) Christenh. & Byng	Chapéu-de-couro	Herb	Native	Leaf, Root		DAG	Kidneys	Luz, 1998
Amaranthaceae	<i>Alternanthera brasiliana</i> (L.) Kuntze	Terramicina	SubShrub	Native			DIP, DSR	Vermifuge, flu, sore throat	Perez, 2010
Amaranthaceae	<i>Alternanthera brasiliana</i> (L.) Kuntze	Penicilina, Terramicina	SubShrub	Native					Batista e Barbosa, 2014
Amaranthaceae	<i>Alternanthera brasiliana</i> (L.) Kuntze	Terramicina	SubShrub	Native	Leaf	Infusion	DIP, DSR	Worm, Flu, Sore throat	Mojica, 2018
Amaranthaceae	<i>Alternanthera brasiliana</i> (L.) Kuntze	Perpétua branca	SubShrub	Native	Leaf, Flower		DSO, SSA	heart, cough, hemorrhage	Luz, 1998
Amaranthaceae	<i>Alternanthera dentata</i> (Moench) Stuchlík ex R.E.Fr.		SubShrub	Native					CRIA: Batista, DL 36, 2007
Amaranthaceae	<i>Beta vulgaris</i> L.	Beterraba	Herb	Cultivated	Leaf, Root	Juice	DSO	Anemia	Luz, 2001
Amaranthaceae	<i>Beta vulgaris</i> L.	Beterraba	Herb	Cultivated	Leaf	Plant juice	DSO	Anemia	Rodrigues e Souza, 2021
Amaranthaceae	<i>Cyathula prostrata</i> Blume	Carrapicho	Herb	Native	Root	Infusion	DIP	Malaria	Pedrollo, 2013
Amaranthaceae	<i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants	Mastruz	SubShrub	Naturalized	Leaf	Infusion	DSG, DSR, FRT	Gastritis, sinusitis, tonic	Berg e Silva, 1988

Amaranthaceae	<i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants	Mastruço	SubShrub	Naturalized	Leaf, Flower, Fruit	Juice	DIP, LEC, IEG, DSR	Influenza, Vermifuge, Healing, Tonic, Anti-inflammatory, Tuberculosis, Pneumonia	Luz, 2001
Amaranthaceae	<i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants	Mastruz	Herb	Naturalized			FRT, DIP, LEC, DSR, DSG	Fortifying, Worms, Thrust, Pneumonia, Lung, Roundworm, Stomach ache	Pedrollo, 2013
Amaranthaceae	<i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants	Mastruz	SubShrub	Naturalized					Batista e Barbosa, 2014
Amaranthaceae	<i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants	Mastruz	SubShrub	Naturalized	Leaf		SSA, DSG, DSN, LEC, IEG	Rheumatism, ulcer, strokes, scarring, inflammation, stomach pain, fractures	Araújo <i>et al.</i> , 2018
Amaranthaceae	<i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants	Mastruz	SubShrub	Naturalized	Leaf, Branches, Whole plant	Infusion, Crushing	DIP, IEG, SSA	worm, flu, inflammation, rheumatism	Mojica, 2018
Amaranthaceae	<i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants	Mastruz	SubShrub	Naturalized	Leaf	Cataplasm	DIP, IEG	Vermifuge and anti-inflammatory	Rodrigues e Souza, 2021
Amaranthaceae	<i>Gomphrena globosa</i> L.	Perpétua, Perpetinha	SubShrub	Naturalized	Flower	Infusion	DSC	Heart	Luz, 2001
Amaranthaceae	<i>Pfaffia glomerata</i> (Spreng.) Pedersen	Ginceng	SubShrub	Native	Fruit	Powder	RSS	Aphrodisiac	Pinto e Maduro, 2003
Amaryllidacea	<i>Allium sativum</i> L.	Alho	Herb	Cultivated	Bulb	Infusion	SSA, DIP, DSR	Dizziness, flu, cough, sore throat	Mojica, 2018

Amaryllidaceae	<i>Allium cepa</i> L.	Cebola	Herb	Cultivated	Bulb	Xyrup	DIP, SSA	Flu, Asthma, Expectorant	Luz, 2001
Amaryllidaceae	<i>Allium cepa</i> L.	Cebola	Herb	Cultivated			DIP, DSR	Flu, Asthma, Expectorant	Perez, 2010
Amaryllidaceae	<i>Allium cepa</i> L.	Cebola	Herb	Cultivated	Leaf		DIP, DSR	Flu, bronchitis, sinusitis	Araújo <i>et al.</i> , 2018
Amaryllidaceae	<i>Allium sativum</i> L.	Alho	Herb	Cultivated	Bulb	Infusion	DIP	worm, flu	Luz, 2001
Amaryllidaceae	<i>Allium sativum</i> L.	Alho	Herb	Cultivated	Seed		SSA, DIP	Cough, worms, antioxidant	Araújo <i>et al.</i> , 2018
Amaryllidaceae	<i>Allium sativum</i> L.	Alho	Herb	Cultivated	Leaf		DIP, SSA, DSC, NEO	Flu and sore throat, high blood pressure, cramps, weight loss, headache, fever, cancer	Araújo <i>et al.</i> , 2018
Amaryllidaceae	<i>Allium sativum</i> L.	Cebola	Herb	Cultivated	Leaf	Cataplasm	DIP	Flu	Rodrigues e Souza, 2021
Amaryllidaceae	<i>Hippeastrum puniceum</i> (Lam.) Kuntze		Herb	Native	Bulb	Topical use	SSA	Stomachache	Milliken, 1997 (3)
Anacardiaceae	<i>Anacardium giganteum</i> Hancock ex Engl.	Cajueiro	Tree	Native	Fruit, Bark	Infusion, Topical use	SSA, LEC, DSG	Headache, injuries, ulcers	Berg e Silva, 1988
Anacardiaceae	<i>Anacardium giganteum</i> W.Hancock ex Engl.		Tree	Native	Intern bark	Infusion	SSA, DSG	Diarrhea, stomach pain	Milliken, 1997 (3)
Anacardiaceae	<i>Anacardium giganteum</i> W.Hancock ex Engl.	Cajuí	Tree	Native	Leaf	Infusion	IEG	Anti-inflammatory	Luz, 2001
Anacardiaceae	<i>Anacardium giganteum</i> W.Hancock ex Engl.	Cajuí	Tree	Native	Young Leaf, Bast		DIP, ENM, DAG	leishmaniasis; Bast dehydration; vaginal cleanliness	Luz, 1998

Anacardiaceae	<i>Anacardium occidentale</i> L.	Caju	Tree	Native	Bark, PseudoFruit	Infusion, Juice	IEG, LEC, SSA	Anti-inflammatory, Healing, Anti-diarrheal, Burning	Luz, 2001
Anacardiaceae	<i>Anacardium occidentale</i> L.	Caju	Tree	Native	Bark	Powder	DIP, LEC	leishmaniasis, wounds	Pinto e Maduro, 2003
Anacardiaceae	<i>Anacardium occidentale</i> L.	Caju	Tree	Native			IEG, LEC, SSA, DIP	anti-inflammatory, healing, antidiarrheal, burn, leishmaniasis	Perez, 2010
Anacardiaceae	<i>Anacardium occidentale</i> L.	Cajueiro	Tree	Native	Bark	Dye	ENM, SSA, LEC	diabetes, dysentery, childhood disease, wound	Pedrollo, 2013
Anacardiaceae	<i>Anacardium occidentale</i> L.	Caju	Tree	Native	Stem		IEG, SSA	Anti-inflammatory, Dysentery	Araújo <i>et al.</i> , 2018
Anacardiaceae	<i>Anacardium occidentale</i> L.		Tree	Native					CRIA: Oliveira, SKS, UFRR 8525, 2015
Anacardiaceae	<i>Anacardium occidentale</i> L.	Caju	Tree	Native	Fruit, Bast	Food, Juice, Infusion	SSA, LEC, IEG	Dysentery, scarring, diarrhea, belly pain, wound washing, inflammation, external wounds	Mojica, 2018
Anacardiaceae	<i>Anacardium spruceanum</i> Benth. ex Engl.	Cajuí	Tree	Native	Bark	Dye	DSR, SSA, NEO, IEG	congestion, dysentery, cancer, inflammation, stomach ache	Pedrollo, 2013
Anacardiaceae	<i>Astronium lecointei</i> Ducke	Aroeira	Tree	Native	Bark		IEG, LEC	Inflammation, heal surgeries	Silva <i>et al.</i> , 2016

Anacardiaceae	<i>Astronium ulei</i> Mattick	Aroeira	Tree	Native	Bark	Infusion	IEG, DIP	Anti-inflammatory, Asca	Luz, 2001
Anacardiaceae	<i>Astronium urundeuva</i> (M.Allemão) Engl.	Aroeira	Tree	Native	Bark	Infusion, Dye	IEG, LEC	Inflammation, Bone fractures	Pinto e Maduro, 2003
Anacardiaceae	<i>Mangifera indica</i> L.	Mangueira	Tree	Cultivated	Bark of Tree	Infusion	SSA	dropsy	Berg e Silva, 1988
Anacardiaceae	<i>Mangifera indica</i> L.	Manga	Tree	Cultivated	Immature Fruit, Bast, Leaf	Xyrup, Infusion	SSA, DIP, DSR	Antitussive, Flu, Sore throat, Antidiarrheal	Luz, 2001
Anacardiaceae	<i>Mangifera indica</i> L.	Mangueira	Tree	Cultivated			SSA, DIP	fever, viruses	Pedrollo, 2013
Anacardiaceae	<i>Mangifera indica</i> L.	Manga	Tree	Cultivated	Leaf		DIP	Flu	Araújo <i>et al.</i> , 2018
Anacardiaceae	<i>Mangifera indica</i> L.	Mangueira	Tree	Cultivated	Bark	Maceration	DIP	external infections; venereal disease; leishmaniasis	Rodrigues e Souza, 2021
Anacardiaceae	<i>Myracrodruon urundeuva</i> M. Allemão	Aroeira	Tree	Native	Stem		IEG	Anti-inflammatory	Araújo <i>et al.</i> , 2018
Anacardiaceae	<i>Spondias mombin</i> Benth.	Taperebá	Tree	Native	Bark	Decoction	DIP	Malaria	Milliken, 1997 (4)
Anacardiaceae	<i>Spondias mombin</i> L.	Mobiî	Tree	Native	Bark	Decoction	DIP	malaria treatment	Doyle, M., 1985
Anacardiaceae	<i>Spondias mombin</i> L.	Taperebá, Cajá	Tree	Native	Bark, Fruit	Infusion, Juice	IEG, LEC, SSA	Anti-inflammatory, Healing, Anti-diarrheal	Luz, 2001
Anacardiaceae	<i>Spondias mombin</i> L.	Taperebá, Cajá	Tree	Native	Bark	Infusion	NEO, DSG	cancer, gastritis	Pinto e Maduro, 2003
Anacardiaceae	<i>Spondias mombin</i> L.	Cajazeira	Tree	Native	Bark, Plant juice		DAG	Inflammation of the kidneys, Cervix of the uterus, Cyst	Silva <i>et al.</i> , 2016

Anacardiaceae	<i>Spondias mombin</i> L.	Taperebá	Tree	Native	Fruit, Bark	Food, Infusion	LEC, SSA	scarring, diarrhea	Mojica, 2018
Anacardiaceae	<i>Spondias purpurea</i> L.	Siriguela	Tree	Cultivated	Leaf		DIP	Flu	Araújo <i>et al.</i> , 2018
Annonaceae	<i>Anaxagorea dolichocarpa</i> Sprague & Sandwith	kirabipi yekë	Tree	Native	Iner Bark	Infusion	SSA	medicine for fever	Milliken, 2021
Annonaceae	<i>Annona muricata</i> L.	Graviola	Tree	Cultivated	Leaf	Infusion	AEN, DSG, ENM	Diuretic, Digestive, Obesity	Luz, 2001
Annonaceae	<i>Annona muricata</i> L.	Graviola	Tree	Cultivated	Leaf	Powder, Infusion	ENM	Diabetes	Pinto e Maduro, 2003
Annonaceae	<i>Annona muricata</i> L.	Graviola	Tree	Cultivated	Fruit, Leaf		ENM	Weight loss	Araújo <i>et al.</i> , 2018
Annonaceae	<i>Annona muricata</i> L.	Graviola	Tree	Cultivated	Fruit, Leaf	Food, Infusion	SSA	Vomiting, diarrhea, limpness and body ache	Mojica, 2018
Annonaceae	<i>Annona squamosa</i> L.	Ata, Pinha	Tree	Cultivated	Leaf	Infusion	DSG	Stomach	Berg e Silva, 1988
Annonaceae	<i>Annona squamosa</i> L.	Ata	Tree	Cultivated	Leaf	Infusion	DSG, DAG, SSA	Liver, Kidneys, Antidiarrheal, Digestive	Luz, 2001
Annonaceae	<i>Annona squamosa</i> L.	Ata	Tree	Cultivated			DSG, DAG, SSA, DIP	liver, kidneys, antidiarrheal, digestive, vermifuge Diarrhoea,	Perez, 2010
Annonaceae	<i>Annona squamosa</i> L.	Ata	Tree	Cultivated	Fruit, Leaf	Food, Infusion	SSA	vomiting, fever, stomach ache and heartburn	Mojica, 2018
Annonaceae	<i>Duguetia cf. neglecta</i> Sandwith	Arelyaeckë	Tree	Cultivated	Bark, Inner Bark, Root	Food, Decoction	SSA	cough, diarrhea	Milliken, 2021
Apiaceae	<i>Coriandrum sativum</i> L.	Coentro	Herb	Cultivated					Perez, 2010

Apiaceae	<i>Daucus carota</i> L.	Cenoura	Herb	Cultivated	Root		DDP, DSV	Skin, Hair, Improve eyesight	Luz, 2001
Apiaceae	<i>Eryngium foetidum</i> L.	Chicória	Herb	Native			SSA	stomach ache	Pedrollo, 2013
Apiaceae	<i>Eryngium foetidum</i> L.		Herb	Native	Root		SSA	Colic	CRIA: Pedrollo, CT 317, 2012.
Apiaceae	<i>Eryngium foetidum</i> L.		Herb	Native	Root		SSA	colic treatment	CRIA: Pedrollo, CT 317, 2012.
Apiaceae	<i>Petroselinum crispum</i> (Mill.) Fuss	Salsa	Herb	Cultivated	Leaf		OPM, DSG	Ear infection, hepatitis	Araújo <i>et al.</i> , 2018
Apiaceae	<i>Petroselinum crispum</i> (Mill.) Fuss	Salsa	Herb	Cultivated	Root	Infusion	SSA	Jaundice	Luz, 2001
Apiaceae	<i>Pimpinella anisum</i> L.	Erva doce	Herb	Cultivated	Seed	Infusion	AEN	Diuretic	Berg e Silva, 1988
Apiaceae	<i>Pimpinella anisum</i> L.	Erva doce	Herb	Cultivated	Leaf		SSA, SHE	Stomach ache (child), Soothing	Araújo <i>et al.</i> , 2018
Apiaceae	<i>Pimpinella anisum</i> L.	Funcho	Herb	Cultivated	Leaf	Infusion	SHE	Soothing	Rodrigues e Souza, 2021
Apiaceae	<i>Pimpinella aromatica</i> M.Bieb.	Erva doce	Herb	Cultivated	Seed	Infusion	DSC	High pressure	Pinto e Maduro, 2003
Apocynaceae	<i>Aspidosperma araracanga</i> Marc.-Ferr.	Carapanauba	Tree	Native	Leaf	Infusion	DIP	Against malaria	Falcão, 2016
Apocynaceae	<i>Aspidosperma araracanga</i> Marc.-Ferr.	Carapanauba	Tree	Native					Falcão, 2016
Apocynaceae	<i>Aspidosperma excelsum</i> Benth.	Carapanaúba	Tree	Native	Bark	Decoction	DIP	Malaria	Milliken, 1997 (4)

Apocynaceae	<i>Aspidosperma excelsum</i> Benth.	Carapanaúba, Paracanaúba	Tree	Native	Bark	Infusion	DSG, DIP, IEG, DAG, SSA, LEC	Liver, malaria, inflammation, kidneys, urination pain, gallstones, dysentery, stomach ache, intimate wash, wound healing	Pedrollo, 2013
Apocynaceae	<i>Aspidosperma excelsum</i> Benth.	porekayekê	Tree	Native	Latex, Bark	Topical use	DSV	eye infection	Milliken, 2021
Apocynaceae	<i>Aspidosperma nitidum</i> Benth. ex Müll.Arg.	Carapanaúba	Tree	Native	Bark	Infusion	DAG	Ovarian inflammation, Uterine inflammation	Berg e Silva, 1988
Apocynaceae	<i>Aspidosperma nitidum</i> Benth. ex Müll.Arg.	Carapanaúba	Tree	Native			DIP	malaria treatment	Milliken, 1997 (1)
Apocynaceae	<i>Aspidosperma nitidum</i> Benth. ex Müll.Arg.	Carapanaúba	Tree	Native			DIP	malaria treatment	Milliken, 1997 (2)
Apocynaceae	<i>Aspidosperma nitidum</i> Benth. ex Müll.Arg.	Carapanaúba	Tree	Native	Bark	Decoction	DIP	Malaria	Milliken, 1997 (4)
Apocynaceae	<i>Aspidosperma nitidum</i> Benth. ex Müll.Arg.	Carapanauba	Tree	Native	Bark	Infusion	IEG, DSG, DIP, CON	Anti-inflammatory, Liver, Malaria, Contraceptive	Luz, 2001
Apocynaceae	<i>Aspidosperma nitidum</i> Benth. ex Müll.Arg.	Carapanaúba	Tree	Native	Bark	Infusion	DAG, DIP	Kidney problems, Gallbladder, Malaria	Pinto e Maduro, 2003
Apocynaceae	<i>Aspidosperma nitidum</i> Benth. ex Müll.Arg.	Carapanaúba	Tree	Native			IEG, DSG, DIP, CON, DAG	Anti-inflammatory, liver, malaria, contraceptive, kidney problems, gallbladder, malaria	Perez, 2010

Apocynaceae	<i>Calotropis procera</i> (Aiton) W.T.Aiton	Saco de velho	Shrub	Naturalized						Batista e Barbosa, 2014
Apocynaceae	<i>Couma utilis</i> (Mart.) Müll.Arg.	Azeitona, Sorva	Tree	Native	Bark	Infusion	SSA	Bleeding		Berg e Silva, 1988
Apocynaceae	<i>Geissospermum sericeum</i> Miers	Quina-quina	Tree	Native			DIP	malaria treatment		Milliken, 1997 (2)
Apocynaceae	<i>Geissospermum sericeum</i> Miers	Quina-quina	Tree	Native	Bark	Decoction, Infusion	DIP	Malaria		Milliken, 1997 (4)
Apocynaceae	<i>Geissospermum sericeum</i> Miers	Quina-quina	Tree	Native	Bark	Infusion	DIP, GPP, CON	Malaria, Abortive, Contraceptive		Luz, 2001
Apocynaceae	<i>Geissospermum sericeum</i> Miers	Quina-quina	Tree	Native			DIP, GPP, CON	Malaria, Abortive, Contraceptive		Perez, 2010
Apocynaceae	<i>Geissospermum sericeum</i> Miers	Quinarana	Tree	Native	Bark		SSA, DIP	fevers, malaria		Silva <i>et al.</i> , 2016
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuúba	Tree	Native	Bark	Infusion	IEG, DSG, DIP	Inflammation, liver, tuberculosis		Berg e Silva, 1988
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuba	Tree	Native			DIP	malaria treatment		Milliken, 1997 (2)
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuba, Sucubeira	Tree	Native	Bark, Latex	Decoction, Food	DIP	Malaria		Milliken, 1997 (4)
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuba, Pau-de-leite	Tree	Native	Bark, Bast, Latex	Infusion	DIP, IEG, DAG, NEO	Malaria, Anti-inflammatory, Gynecological inflammation, Leukemia		Luz, 2001
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuba	Tree	Native	Bark, Latex	Infusion	NEO, DIP, DSR	Cancer, Malaria, Sore throat		Pinto e Maduro, 2003

Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucúba	Tree	Native			DIP, IEG, DAG, SSA, NEO	Malaria, anti-inflammatory, gynecological inflammation, leukemia, cough	Perez, 2010
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuuba	Tree	Native	Bark	Infusion, Topical use	DSG, LEC, DSN, DIP	hernia, wound, tear, brain, gastritis, tuberculosis	Pedrollo, 2013
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuba	Tree	Native	Leite, Bark, Leaf		LEC, DIP, DSG	Healing, piping, gastritis	Silva <i>et al.</i> , 2016
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuba	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	e'guye	Tree	Native	Seed, Inner Bark	Food, Decoction	DAG, DSO, DIP	Kidney Stone Remedy, Spleen Disorders, Vermifuge	Milliken, 2021
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson		Tree	Native					CRIA: Oliveira, SKS, UFRR 8628, 2015
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson		Tree	Native					CRIA: Oliveira, SKS, UFRR 8523, 2015

Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuba	Tree	Native	Latex, Bark, Leaf	Infusion, Topical use	ENM, DIP, IEG, SSA, DAG, DSG, NEO, LEC, CON	Diabetes, malaria, Inflammation, stomach pain, infection, kidneys, fungus in the mouth, contraceptive, gastritis, worm, Inflammation in women, cancer, wound washing, scarring, menstrual cramps, external injuries	Mojica, 2018
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuba, Pau-de-leite	Tree	Native	Bark, Latex		SSA, DIP, DAG	hemorrhoid; the flu; menstruation regulator	Luz, 1998
Apocynaceae	<i>Himatanthus articulatus</i> (Vahl) Woodson	Sucuuba	Tree	Native					Pinho, 2008
Apocynaceae	<i>Himatanthus drasticus</i> (Mart.) Plumel	Sucuuba	Tree	Native	Bark	Infusion, Topical use	DSG, LEC, DSN, DIP	hernia, wound, tear, brain, gastritis, tuberculosis Toothache, erectile dysfunction, snakebite	Pedrollo, 2013
Apocynaceae	<i>Ibatia ganglinosa</i> (Vell.) Morillo	Itimiû	Liana/flyable/creeper	Native	Fruit, Root	Decoction	DSG, RSS, CMM		Doyle, M., 1985
Apocynaceae	<i>Mandevilla velame</i> (A.St.-Hil.) Pichon	Velame	SubShrub	Native	Root	Infusion	DSN	Stroke, Conjunction	Pinto e Maduro, 2003
Apocynaceae	<i>Parahancornia fasciculata</i> (Poir.) Benoist	Amapá	Tree	Native	Latex	Topical use	SSA, DIP	cough, tuberculosis	Berg e Silva, 1988

Apocynaceae	<i>Parahancornia fasciculata</i> (Poir.) Benoist	Amapá	Tree	Native	Latex	Food	NEO, DIP	Cancer, Tuberculosis, Vermifuge	Pinto e Maduro, 2003
Apocynaceae	<i>Parahancornia fasciculata</i> (Poir.) Benoist	Jasmim	Tree	Native	Latéx	Infusion	LEC	Blow	Pedrollo, 2013
Apocynaceae	<i>Parahancornia fasciculata</i> (Poir.) Benoist	Amapá	Tree	Native	Bark		IEG	inflammations	Silva <i>et al.</i> , 2016
Apocynaceae	<i>Tabernaemontana macrocalyx</i> Müll. Arg.		Tree	Native	Latex	Topical use	DIP, LEC	Skin botfly infestations, burns	Milliken, 1997 (3)
Araceae	<i>Dieffenbachia duidae</i> (Steयरम.) G.S.Bunting		Herb	Native	Stem, Petiole base	Topical use	LEC	ant bite	Milliken, 1997 (3)
Araceae	<i>Monstera adansonii</i> Schott		Herb	Native	Root	Topical use, Bath	DIP	Remedy for inguinal abscesses	Milliken, 1997 (3)
Araceae	<i>Monstera adansonii</i> Schott	Imbé cipó	Herb	Native	Root	Infusion	SSA	Lack of appetite	Pinto e Maduro, 2003
Araceae	<i>Montrichardia arborescens</i> (L.) Schott	Corí	Herb	Native	Leaf	Maceration	IEG	Anti-inflammatory	Doyle, M., 1985
Araceae	<i>Philodendron imbe</i> Schott ex Kunth.	Imbé	Liana/flyable/creeper	Native	Leaf, Root		SSA, DIP	rheumatism; infection	Luz, 1998
Araceae	<i>Thaumatococcus solimoesense</i> (A.C.Smith) Sakur.	furuweto	Herb	Native	Root	Topical use	LEC	ponerine ant bite remedy, snake bite remedy	Milliken, 2021
Araceae	<i>Thaumatococcus solimoesense</i> (A.C.Smith) Sakur., Calazans & Mayo	Cipó-ambé	Herb	Native	Bark, Fruit	Topical use	DDP, CMM, DSV	bug bite, snake venom, stye	Pedrollo, 2013

Araliaceae	<i>Didymopanax morototoni</i> (Aubl.) Decne. & Planch.	ponayekë, kala'kilu	Tree	Native	Bark, Bark interna	Decoction, Infusion	SSA	Cough medicine, Stomach pain medicine	Milliken, 2021
Areaceae	<i>Cocos nucifera</i> L.	Coqueiro	Palm tree	Naturalized	Bark fiber	Infusion	DSO, DIP	Anemia, vermifuge	Berg e Silva, 1988
Areaceae	<i>Cocos nucifera</i> L.	Coco	Palm tree	Naturalized	Bast, Dry fruit fiber, Fruit Bark	Infusion	SSA, DIP, DSG, DSO	Antidiarrheal, Malaria, Hepatitis, Anemia	Luz, 2001
Areaceae	<i>Cocos nucifera</i> L.	Coco	Palm tree	Naturalized			SSA, DIP, DSG, DSO	antidiarrheal, for malaria, hepatitis, anemia	Perez, 2010
Areaceae	<i>Cocos nucifera</i> L.	Coqueiro	Palm tree	Naturalized	Fruit		DAG	Urinary tract infection, kidney pain	Araújo <i>et al.</i> , 2018
Areaceae	<i>Cocos nucifera</i> L.	Coco	Herb	Naturalized	Fruit, Root, Bark	Food, Infusion	DAG, SSA, CON	Urinary tract infection, belly pain, jaundice, contraceptives, diarrhea	Mojica, 2018
Areaceae	<i>Euterpe oleracea</i> Mart.	Açaí	Palm tree	Native	Root, Fruit	Infusion	SSA, DSC	rheumatism, heart	Berg e Silva, 1988
Areaceae	<i>Euterpe oleracea</i> Mart.	Açaí	Palm tree	Native	Root	Infusion	DSO	Anemia	Luz, 2001
Areaceae	<i>Euterpe precatoria</i> Mart.	Açaí	Tree	Native	Root	Dye	DSO, DSG	anemia, hepatitis	Pedrollo, 2013
Areaceae	<i>Euterpe precatoria</i> Mart.	Açaí	Herb	Native					Oliveira <i>et al.</i> , 2019 (3)
Areaceae	<i>Iriartella setigera</i> (Mart.) H.Wendl.	Paxiubinha	Tree	Native	Leaf	Bath		panema	Pedrollo, 2013
Areaceae	<i>Mauritia flexuosa</i> L.f.	Buriti	Palm tree	Native	Petiole medulla	Infusion, Bath	DIP	Malaria	Milliken, 1997 (4)
Areaceae	<i>Oenocarpus bacaba</i> Mart.	Bacaba	Herb	Native		Oil	DSR	lung diseases	Falcão, 2016

Areaceae	<i>Oenocarpus bacaba</i> Mart.	Bacaba	Herb	Native	Fruit, Root	Food, Infusion	ENM	Diabetes	Mojica, 2018
Areaceae	<i>Oenocarpus bataua</i> Mart.	Patuá	Herb	Native					Falcão, 2016
Asparagaceae	<i>Aloe vera</i> (L.) Burm.f.	Babosa	Herb	Cultivated	Leaf	Infusion	DSG, LEC, DIP, DSR, DDP, NEO	Digestive, Liver, Healing, Antimycotic, Asthma, Hair loss, Tumors, Hemorrhoids, Burns	Luz, 2001
Asparagaceae	<i>Aloe vera</i> (L.) Burm.f.	Babosa	Herb	Cultivated			DSG, LEC, DIP, DSR, DDP, NEO	Digestive, Liver, Healing, Antimycotic, Asthma, Hair loss, Tumors, Hemorrhoids, Burns	Perez, 2010
Asparagaceae	<i>Aloe vera</i> (L.) Burm.f.	Babosa	Herb	Cultivated					Batista e Barbosa, 2014
Asparagaceae	<i>Aloe vera</i> (L.) Burm.f.	Babosa	Herb	Cultivated	Leaf		IEG, DIP, DSC, DDP, NEO, SSA	Inflammation, flu, anticoagulant, hair tonic, cancer, hemorrhoids, general pain	Araújo <i>et al.</i> , 2018
Asparagaceae	<i>Aloe vera</i> (L.) Burm.f.	Babosa	Herb	Cultivated	Leaf	Maceration	SSA, LEC	Cough, sore, burn	Mojica, 2018
Asphodelaceae	<i>Aloe vera</i> (L.) Burm.f.	Babosa	Herb	Cultivated	Leaf	Infusion	SSA, DDP	Rheumatism, hair loss	Berg e Silva, 1988
Asteraceae	<i>Acanthospermum australe</i> (Loefl.) Kuntze	Narí	Herb	Native	Root	Decoction	LEC	Healing	Doyle, M., 1985
Asteraceae	<i>Achyrocline satureioides</i> (Lam.) DC.	Macela	Herb	Native	Leaf	Infusion	DSG	Stomach	Berg e Silva, 1988

Asteraceae	<i>Achyrocline satureioides</i> (Lam.) DC.	Macela	Herb	Native	Flower, Leaf, Root	Infusion	DSG, DAG, DIP	Liver problems, Menstrual cramps, Malaria	Pinto e Maduro, 2003
Asteraceae	<i>Acmella oleracea</i> (L.) R.K.Jansen	Jambu, Agrião	Herb	Naturalized	Leaf	Infusion	DIP, DSR	tuberculosis, asthma	Berg e Silva, 1988
Asteraceae	<i>Acmella oleracea</i> (L.) R.K.Jansen	Jambu	Herb	Naturalized	Leaf, Flower, Root	Xyrup	SSA, DIP	antitussive, flu	Luz, 2001
Asteraceae	<i>Acmella oleracea</i> (L.) R.K.Jansen	Jambu	Herb	Naturalized	Whole plant, Leaf	Plant juice, Xyrup	DSV, DSR	flesh grown in the eye, phlegm	Pedrollo, 2013
Asteraceae	<i>Acmella oleracea</i> (L.) R.K.Jansen	Jambu	Herb	Naturalized	Leaf, Flower		DAG	uterine infection	Luz, 1998
Asteraceae	<i>Ageratum conyzoides</i> L.	Mentastro, Erva-de-São-João	SubShrub	Native	Leaf, Whole plant		DIP	Flu	Luz, 2001
Asteraceae	<i>Ageratum conyzoides</i> L.	Mentastro; Erva-de-São João	SubShrub	Native	Leaf, Whole plant		DIP	Flu	Luz, 1998
Asteraceae	<i>Ambrosia artemisiifolia</i> L.	Dipirona	Herb	Native					Batista e Barbosa, 2014
Asteraceae	<i>Arctium lappa</i> L.	Bardana	Herb	Naturalized	Leaf	Infusion	MCN, SHE	Alcoholism, nervous breakdowns	Pinto e Maduro, 2003
Asteraceae	<i>Artemisia absinthium</i> L.	Atroveran	SubShrub	Cultivated					Batista e Barbosa, 2014
Asteraceae	<i>Artemisia absinthium</i> L.	Losna	SubShrub	Cultivated	Leaf		SSA, DIP, DSG	diarrhea; worms; liver	Luz, 1998
Asteraceae	<i>Artemisia vulgaris</i> L.	Artemisia	Herb	Cultivated			DIP	malaria treatment	Milliken, 1997 (1)
Asteraceae	<i>Artemisia vulgaris</i> L.	Artemisia	Herb	Cultivated	Root	Infusion	DIP	Malaria	Milliken, 1997 (4)
Asteraceae	<i>Artemisia vulgaris</i> L.	Anador	Herb	Cultivated	Leaf	Infusion	SHE, SSA	Soothing, Headache, Colic	Pinto e Maduro, 2003
Asteraceae	<i>Artemisia vulgaris</i> L.	Artemisia	Herb	Cultivated	Leaf	Infusion	DIP, DSG	Malaria, stomach problems	Pinto e Maduro, 2003
Asteraceae	<i>Ayapana triplinervis</i> (Vahl)	Japana Branca	SubShrub	Native	Leaf	Plant juice, Topical use	DIP, DDP	Tetanus, Eczema	Berg e Silva, 1988

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Asteraceae	<i>Ayapana triplinervis</i> (Vahl) R.M.King & H.Rob.	Japana Vermelha	SubShrub	Native	Leaf	Plant juice, Topical use	DDP	Eczema	Berg e Silva, 1988
Asteraceae	<i>Baccharis crispa</i> Spreng.	Carqueja	SubShrub	Native	Leaf		DSG, ENM	Liver pain, hypoglycemia	Araújo <i>et al.</i> , 2018
Asteraceae	<i>Baccharis genistelloides</i> (Lam). Pers.	Carquejo	Shrub	Cultivated	Leaf	Infusion	DSG	Liver, digestive problems	Pinto e Maduro, 2003
Asteraceae	<i>Bidens bipinnata</i> L.	Picão	Herb	Naturalized			DIP	malaria treatment	Milliken, 1997 (2)
Asteraceae	<i>Bidens bipinnata</i> L.	Picão	Herb	Naturalized	Root, Leaf	Decoction	DIP, DSG, DSO	Malaria, Liver disorders, Swollen spleen, Hepatitis	Milliken, 1997 (4)
Asteraceae	<i>Bidens bipinnata</i> L.	Picão	Herb	Naturalized	Root	Decoction	DSG	Medicine for liver disorders	Milliken, 2021
Asteraceae	<i>Bidens cynapiifolia</i> Kunth	Picão, Carrapicho-agulha	Herb	Native	Root	Infusion	DIP	malaria	Pedrollo, 2013
Asteraceae	<i>Bidens pilosa</i> L.	Picão preto	Herb	Naturalized	Root	Infusion	DIP, DSG	Malaria, Hepatitis	Luz, 2001
Asteraceae	<i>Bidens pilosa</i> L.	Picão	Herb	Naturalized	Flower, Stem, Leaf, Root	Infusion	DIP, ENM, DSG	Malaria, Diabetes, Hepatitis, Flu	Pinto e Maduro, 2003
Asteraceae	<i>Bidens pilosa</i> L.	Picão	Herb	Naturalized	Leaf		DSG	Hepatitis	Araújo <i>et al.</i> , 2018
Asteraceae	<i>Bidens pilosa</i> L.	Picão preto	Herb	Naturalized	Whole plant		SSA, DSG	jaundice; hepatitis	Luz, 1998
Asteraceae	<i>Cichorium intybus</i> L.	Chicória	SubShrub	Cultivated	Root, Leaf	Infusion	DIP	Tuberculosis	Berg e Silva, 1988
Asteraceae	<i>Cynara cardunculus</i> subsp. <i>cardunculus</i> L.	Alcachofra	Herb	Cultivated	Leaf	Infusion	DSG, DAG	Stomach upset, Kidney problems	Pinto e Maduro, 2003
Asteraceae	<i>Emilia sonchifolia</i> (L.) DC	Serralha	Herb	Naturalized	Leaf		SHE	soothing	Luz, 1998

Asteraceae	<i>Galinsoga parviflora</i> Cav.	Picão branco	Herb	Naturalized	Leaf		SHE	soothing	Luz, 1998
Asteraceae	<i>Gymnanthemum amygdalinum</i> (Delile) Sch.Bip. ex Walp.	Boldo do Chile	Tree	Naturalized			DIP	malaria treatment	Milliken, 1997 (2)
Asteraceae	<i>Gymnanthemum amygdalinum</i> (Delile) Sch.Bip. ex Walp.	Boldo, boldo Paulista, boldo Chile	Tree	Naturalized	Leaf	Infusion	DIP, MCN	Malaria, Hangover	Milliken, 1997 (4)
Asteraceae	<i>Gymnanthemum amygdalinum</i> (Delile) Sch.Bip. ex Walp.	Boldo	Herb	Naturalized	Leaf	Infusion	SSA, DSG, DIP, MCN	bellyache, liver, malaria, spleen, hangover, mother-of-the-body	Pedrollo, 2013
Asteraceae	<i>Gymnanthemum amygdalinum</i> (Delile) Sch.Bip. ex Walp.	Boldo	Tree	Naturalized					Batista e Barbosa, 2014
Asteraceae	<i>Gymnanthemum amygdalinum</i> (Delile) Sch.Bip. ex Walp.	Boldo	Tree	Naturalized	Leaf	Infusion	SSA, DIP, DSG	Dysentery, menstrual cramps, clear blood, diarrhea, stomach pain, inflammation after malaria, liver	Mojica, 2018
Asteraceae	<i>Helianthus annuus</i> L.	Girassol	Herb	Cultivated	Seed		DSR, DSN, DIP	Sinusitis, Epilepsy, Meningitis	Luz, 2001
Asteraceae	<i>Helianthus annuus</i> L.	Girassol	Herb	Cultivated	Seed	Decoction	DSN	principle of stroke	Pinto e Maduro, 2003
Asteraceae	<i>Lactuca sativa</i> L.	Alface	Herb	Cultivated	Leaf without the stalk	Infusion	SVI	Insomnia	Berg e Silva, 1988
Asteraceae	<i>Lactuca sativa</i> L.	Alface	Herb	Cultivated	Leaf, Root	Food, Infusion	SHE, DSG, SVI	Soothing, Digestive, Insomnia	Luz, 2001

Asteraceae	<i>Matricaria chamomilla</i> L.	Camomila	Herb	Cultivated	Leaf	Infusion	SHE	Soothing	Pinto e Maduro, 2003
Asteraceae	<i>Matricaria chamomilla</i> L.	Camomila	Herb	Cultivated	Leaf		SHE	Soothing	Araújo <i>et al.</i> , 2018
Asteraceae	<i>Matricaria chamomilla</i> L.	Camomila	Herb	Cultivated	Leaf		DSG, SHE	Clean baby bowel, Soothing	Araújo <i>et al.</i> , 2018
Asteraceae	<i>Matricaria recutita</i> L.	Camomila	Herb	Cultivated	Leaf	Decoction	SHE	Soothing	Rodrigues e Souza, 2021
Asteraceae	<i>Pectis brevipedunculata</i> (Gardner) Sch.Bip.	Alecrim do campo	Herb	Native	Leaf	Infusion	SSA, DSC	Headache, Heart problems	Pinto e Maduro, 2003
Asteraceae	<i>Pseudobrickellia brasiliensis</i> (Spreng.) R.M.King & H.Rob.	Arnica	Shrub	Native	Leaf	Infusion	SSA	Internal bleeding	Pinto e Maduro, 2003
Asteraceae	<i>Solidago chilensis</i> Meyen	Arnica	SubShrub	Native	Flower	Cataplasm	DIP	Flu	Rodrigues e Souza, 2021
Asteraceae	<i>Tagetes minuta</i> L.	Bambu; rabo-de-foguete	Herb	Naturalized	Leaf		DSR, DIP	pneumonia; the flu	Luz, 1998
Asteraceae	<i>Taraxacum officinale</i> F.H. Wigg	Dente de leão	Herb	Naturalized	Leaf, Branch	Infusion	AEN, DAG	Diuretic, Kidney problems	Pinto e Maduro, 2003
Bignoniaceae	<i>Crescentia cujete</i> L.	Poje	Tree	Cultivated	Fruit	Decoction	DIP	Tuberculosis treatment	Doyle, M., 1985
Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann	Crajiru, Carajeru, Crejeru	Liana/flyable/creeper	Native	Leaf	Infusion	DSG, DAG, DSO	Ulcer, uterine inflammation, anemia	Berg e Silva, 1988
Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann	Crajiru	Liana/flyable/creeper	Native	Leaf	Infusion	DSO, IEG, LEC	Anemia, Anti-inflammatory, Healing	Luz, 2001

Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann	Crajirú	Liana/flyable/c reeper	Native			DSO, IEG, LEC	Anemia, Anti- inflammatory, Healing	Perez, 2010
Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann	Crajirú	Herb	Native			DSO	anemia	Pedrollo, 2013
Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann	Crajirú	Liana/flyable/c reeper	Native					Batista e Barbosa, 2014
Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann		Liana/flyable/c reeper	Native			DSO	Anemia	Pedrollo, CT 298, 2012.
Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann		Liana/flyable/c reeper	Native					CRIA: Oliveira, SKS, UFRR 8528, 2015
Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann	Crajiru	Liana/flyable/c reeper	Native	Leaf	Infusion, Bath, Dye	IEG, LEC, DSG	Inflammation, external injuries, toothache, scarring	Mojica, 2018
Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann	Crajiru	Liana/flyable/c reeper	Native	Leaf, Branches		DSO, DIP	anemia; infection	Luz, 1998
Bignoniaceae	<i>Fridericia chica</i> (Bonpl.) L.G.Lohmann	Tipi	Liana/flyable/c reeper	Native	Root	Decoction	IEG	Anti-inflammatory	Rodrigues e Souza, 2021
Bignoniaceae	<i>Handroanthus</i> <i>heptaphyllus</i> (Vell.) Mattos	Ipê roxo	Tree	Native	Follha		DSR, SSA, DAG	Lung, cough, wound in uterus	Araújo <i>et al.</i> , 2018
Bignoniaceae	<i>Handroanthus</i> <i>impetiginosus</i> (Mart. ex DC.) Mattos	Ipê roxo	Tree	Native	Bark	Infusion	NEO, SSA	Cancer, Itching, Bleeding	Pinto e Maduro, 2003
Bignoniaceae	<i>Handroanthus</i> <i>serratifolius</i> (Vahl) S.Grose	Pau d'arco amarelo, Ipê amarelo	Tree	Native	Bark, Stem	Infusion	DSG, DSO, NEO	Gastritis, Ulcer, Anemia, Cancer	Luz, 2001

Bignoniaceae	<i>Handroanthus serratifolius</i> (Vahl) S.Grose	Pau d'arco amarelo	Tree	Native			DSG, DSO, NEO	Gastritis, Ulcer, Anemia, Cancer	Perez, 2010
Bignoniaceae	<i>Handroanthus serratifolius</i> (Vahl) S.O.Grose	Arawirí, Pau D'arco	Tree	Native	Bark	Decoction	SSA	Antipyretic	Doyle, M., 1985
Bignoniaceae	<i>Jacaranda copaia</i> (Aubl.) D.Don	Pará-pará	Tree	Native	Leaf	Juice	DIP	impinge, coruba	Pedrollo, 2013
Bignoniaceae	<i>Mansoa alliacea</i> (Lam.) A.H.Gentry	Cipó D'algo	Liana/flyable/creeper	Native	Leaf	Infusion	SSA	nausea, constipation	Berg e Silva, 1988
Bignoniaceae	<i>Mansoa alliacea</i> (Lam.) A.H.Gentry	Cipó D'algo	Liana/flyable/creeper	Native	Leaf	Infusion	DIP	Flu	Luz, 2001
Bignoniaceae	<i>Mansoa alliacea</i> (Lam.) A.H.Gentry	Cipó D'algo	Liana/flyable/creeper	Native			DIP	Flu, Children's Bath, Spiritual Bath	Perez, 2010
Bignoniaceae	<i>Mansoa alliacea</i> (Lam.) A.H.Gentry	Cipó D'algo	Liana/flyable/creeper	Native	Leaf	Bath, Topical use	SSA, DSC	curse, panadiço, fever, high blood pressure	Pedrollo, 2013
Bignoniaceae	<i>Mansoa alliacea</i> (Lam.) A.H.Gentry	Cipó D'algo	Liana/flyable/creeper	Native					Batista e Barbosa, 2014
Bignoniaceae	<i>Mansoa alliacea</i> (Lam.) A.H.Gentry	Cipó D'algo	Liana/flyable/creeper	Native	Leaf	Infusion, Bath	DIP	Flu	Mojica, 2018
Bignoniaceae	<i>Mansoa alliacea</i> (Lam.) Miers	Cipó D'algo	Liana/flyable/creeper	Native	Leaf		DIP, DSR, SSA	the flu; sinusitis; rheumatism	Luz, 1998
Bignoniaceae	<i>Tabebuia aurea</i> (Silva Manso) Benth. & Hook.f. ex S.Moore	Ipê amarelo	Tree	Native	Leaf		LEC, DAG	wound, uterus	Araújo <i>et al.</i> , 2018
Bignoniaceae	<i>Tynanthus panurensis</i> (Bureau) Sandwith	CiPowder-cravo	Liana/flyable/creeper	Native	Bark	Infusion	SHE	soothing	Pedrollo, 2013

Bixaceae	<i>Bixa orellana</i> L.	Urucum, Colorau	Tree	Native			DIP	malaria treatment	Milliken, 1997 (1)
Bixaceae	<i>Bixa orellana</i> L.	Urucum	Tree	Native	Root	Decoction	DIP	Malaria	Milliken, 1997 (4)
Bixaceae	<i>Bixa orellana</i> L.	Urucum	Tree	Native	Seed, Root	Infusion	DDP, DIP	Vitiligo, Malaria	Luz, 2001
Bixaceae	<i>Bixa orellana</i> L.	Urucum	Shrub	Native	Seed, Aril	Food, Dye	ENM, LEC	diabetes, healing	Pedrollo, 2013
Bixaceae	<i>Bixa orellana</i> L.		Tree	Native	Seed	Food	ENM	diabetes treatment	CRIA: Pedrollo, CT 322, 2012.
Bixaceae	<i>Bixa orellana</i> L.	Urucum	Tree	Native	Seed	Cataplasm, Maceration	DSO	Anemia	Rodrigues e Souza, 2021
Boraginaceae	<i>Heliotropium indicum</i> L.	Crista-de-galo	SubShrub	Native	Flower	Infusion	DSC	Hypertension	Luz, 2001
Boraginaceae	<i>Heliotropium indicum</i> L.	Crista-de-galo	SubShrub	Native	Flower		DAG, DSO	urinary incontinence; heart	Luz, 1998
Boraginaceae	<i>Heliotropium lanceolatum</i> Ruiz & Pav.	Sete sangria	SubShrub	Cultivated	Root, Leaf, Flower, Stem	Infusion	GPP	postpartum regulator	Pinto e Maduro, 2003
Boraginaceae	<i>Symphytum officinale</i> L.	Confrei	Herb	Cultivated	Leaf	Infusion	LEC, NEO	Healing, Cancer	Luz, 2001
Brassicaceae	<i>Brassica carinata</i> A.Braun	Mostarda	Herb	Naturalized	Seed		DSC, SSA, DSN	Thrombosis, dizziness, stroke, headache, abdominal swelling	Araújo <i>et al.</i> , 2018
Brassicaceae	<i>Brassica oleracea</i> L.	Couve	SubShrub	Cultivated	Leaf	Juice	DSG, DSO	gastritis, anemia	Luz, 2001
Brassicaceae	<i>Brassica oleracea</i> L.	Couve	SubShrub	Cultivated			DSG, DSO	gastritis, anemia	Perez, 2010
Brassicaceae	<i>Brassica oleracea</i> L.	Couve	SubShrub	Cultivated	Leaf	Infusion	DSG, DSO	gastritis, anemia	Mojica, 2018
Brassicaceae	<i>Brassica rapa</i> L.	Mostarda	Herb	Naturalized	Seed	Plant juice	DSN	Stroke	Pinto e Maduro, 2003
Brassicaceae	<i>Rorippa nasturtium-aquaticum</i> (L.) Hayek	Agrião	Herb	Cultivated	Leaf, Flower	Xyrup	SSA, DIP	antitussive, flu	Luz, 2001

Brassicaceae	<i>Rorippa nasturtium-aquaticum</i> (L.) Hayek	Agrião	Herb	Cultivated	Leaf		DSR, SSA, OPM	Hoarseness, infantile colic, earache	Araújo <i>et al.</i> , 2018
Bromeliaceae	<i>Ananas comosus</i> (L.) Merri	Abacaxi	Herb	Native	Fruit		SSA	Cough	Araújo <i>et al.</i> , 2018
Bromeliaceae	<i>Ananas comosus</i> (L.) Merrill	Abacaxi	Herb	Native	Fruit	Juice	AEN	Diuretic	Luz, 2001
Bromeliaceae	<i>Ananas comosus</i> (L.) Merrill	Abacaxi, Ananas	Herb	Native	Leaf	Juice	SSA	bleeding	Pedrollo, 2013
Burseraceae	<i>Protium amazonicum</i> (Cuatrec.) Daly		Tree	Native	Resin	Food, Infusion, Topical use, Powder	DSR, FRT	Decongestant, Remedy for respiratory infections, Strengthening for restlessness of newborns (insomnia), breathing difficulties	Milliken, 1997 (3)
Cactaceae	<i>Cereus jamacaru</i> DC.	Aracari	Shrub	Native	Root	Decoction	DIP	sexually transmitted infections	Doyle, M., 1985
Cactaceae	<i>Pereskia cf. aculeata</i> Mill.	Espinheira santa	Liana/flyable/creeper	Native					Batista e Barbosa, 2014
Cannabaceae	<i>Cannabis sativa</i> L.	Maconha	Herb	Cultivated	Leaf	Maceration	SSA	Stomach pain and headache	Rodrigues e Souza, 2021
Caricaceae	<i>Carica papaya</i> L.	Mamoeiro	Tree	Naturalized	Leaf	Infusion	DSG	liver, stomach	Berg e Silva, 1988
Caricaceae	<i>Carica papaya</i> L.	Mamoeiro	Tree	Naturalized			DIP	malaria treatment	Milliken, 1997 (1)
Caricaceae	<i>Carica papaya</i> L.	Mamão	Tree	Naturalized			DIP	malaria treatment	Milliken, 1997 (2)
Caricaceae	<i>Carica papaya</i> L.	Mamão	Tree	Naturalized	Leaf, Flower, Root	Infusion, Decoction	DIP	Malaria	Milliken, 1997 (4)

Caricaceae	<i>Carica papaya</i> L.	Mamão	Tree	Naturalized	Leaf, Flower, Fruit	Xyrup, Infusion, Food, Juice	DIP, SSA, DSG	Flu, Antitussive, Digestive, Laxative	Luz, 2001
Caricaceae	<i>Carica papaya</i> L.	Mamão	Tree	Naturalized			DIP, SSA, DSG	Flu, antitussive, digestive	Perez, 2010
Caricaceae	<i>Carica papaya</i> L.	Mamoeiro	Tree	Naturalized			ENM, DSR, SSA, DSG	diabetes, asthma, vomiting, indigestion	Pedrollo, 2013
Caricaceae	<i>Carica papaya</i> L.	Mamão	Tree	Naturalized	Fruit		DDP, DIP, DSG	Clean skin, worms, poor digestion	Araújo <i>et al.</i> , 2018
Caricaceae	<i>Carica papaya</i> L.	Mamão	Tree	Naturalized	Leaf, Fruit		DIP, DSG, SSA	Flu, poor digestion, infantile colic, intestine	Araújo <i>et al.</i> , 2018
Caricaceae	<i>Carica papaya</i> L.	mapaya	Tree	Naturalized	Root	Infusion	SSA	Vomiting, Dysentery	Milliken, 2021
Caricaceae	<i>Carica papaya</i> L.	Mamão	Tree	Naturalized	Fruit, Leaf, Seed	Food, Juice, Infusion, Maceration	SSA, DIP, DSG	Vomiting, Worm, Liver, Digestive	Mojica, 2018
Caryocaraceae	<i>Caryocar brasiliense</i> Cambess.	Piqui	Tree	Native	Oil	Xyrup	DSR	catarrh in the lung	Pinto e Maduro, 2003
Celastraceae	<i>Maytenus guyanensis</i> Klotzsch ex Reissek	Xixuá	Tree	Native	Bark	Infusion	RSS, DIP	Sexual impotence, Infection	Pinto e Maduro, 2003
Celastraceae	<i>Maytenus ilicifolia</i> Mart. ex Reissek	Espinheira santa	Shrub	Native	Leaf	Infusion	DSG, LEC	Gastritis, Ulcer, Internal and external wounds	Pinto e Maduro, 2003
Celastraceae	<i>Monteverdia truncata</i> (Nees) Biral	Espinheira santa	Shrub	Native	Leaf	Juice	DSG, DAG	Gastritis, Liver, Kidney stone	Luz, 2001

Celastraceae	<i>Monteverdia truncata</i> (Nees) Biral	Espinheira santa	Shrub	Native			DSG, DAG, LEC	Gastritis, liver, kidney stone, ulcers, internal and external injuries	Perez, 2010
Chrysobalanaceae	<i>Couepia multiflora</i> Benth.	Uixi	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Cleomaceae	<i>Tarenaya latifolia</i> (Vahl ex DC.) Soares Neto & Roalson	Muçambé	Shrub	Native	Root	Infusion	IEG	Inflammation	Berg e Silva, 1988
Cleomaceae	<i>Tarenaya spinosa</i> (Jacq.) Raf.	Mussambê	Shrub	Native	Root		DIP	Flu	Luz, 1998
Combretaceae	<i>Terminalia parvifolia</i> (Ducke) Gere & Boatwr.	Tanimbuca	Tree	Native	Bark	Dye	DSG	liver	Pedrollo, 2013
Commelinaceae	<i>Commelina virginica</i> L.	Maria Mole	Herb	Cultivated	Branch	Infusion	DSG, SSA	hemorrhoids, colic	Berg e Silva, 1988
Commelinaceae	<i>Murdannia nudiflora</i> (L.) Brenan	Erva-de-Santa Luzia	Herb	Naturalized	Leaf		DAG	kidneys	Luz, 1998
Connaraceae	<i>Pseudoconnarus rhynchosoides</i> (Standl.) Prance	Saracura	Liana/flyable/creeper	Native	Bark	Dye	SHE, RSS, DSG, DIP	exhaustion, horny, liver, malaria	Pedrollo, 2013
Convolvulaceae	<i>Bonamia ferruginea</i> (Choisy) Hallier f.	Cipó Tuirá	Liana/flyable/creeper	Native	Leaf	Infusion	DAG, DSO	kidneys, anemia	Berg e Silva, 1988
Convolvulaceae	<i>Ipomoea batatas</i> (L.) Lam.	Batata-roxa	Liana/flyable/creeper	Naturalized					Perez, 2010
Convolvulaceae	<i>Ipomoea batatas</i> (L.) Lam.	Batata doce	Liana/flyable/creeper	Naturalized	Root		DSG	inflamed tooth	Araújo <i>et al.</i> , 2018
Convolvulaceae	<i>Operculina hamiltonii</i> (G.Don) D.F.Austin & Staples	Sarî, Batatão	Liana/flyable/creeper	Native	Root	Decoction	SSA	antidiarrheal	Doyle, M., 1985

Convolvulaceae	<i>Operculina hamiltonii</i> (G.Don) D.F.Austin & Staples	Batata-de-purga	Liana/flyable/creeper	Native	Root		DSO, DSG, IEG, DIP	Blood purifying, Laxative, Anti-inflammatory, Vermifuge	Luz, 2001
Convolvulaceae	<i>Operculina hamiltonii</i> (G.Don) D.F.Austin & Staples	Batata-de-purga	Liana/flyable/creeper	Native	Root		DSO, IEG	blood purifying; anti-inflammatory	Luz, 1998
Convolvulaceae	<i>Operculina macrocarpa</i> (L.) Urb.	Batata de purga	Liana/flyable/creeper	Native	Root	Dye, Infusion	DSO, DIP	Blood cleanser, Vermifuge	Pinto e Maduro, 2003
Costaceae	<i>Costus cf. spicatus</i> (Jacq.) Sw.	Cana-de-indio	Herb	Cultivated			SHE	exhaustion	Pedrollo, 2013
Costaceae	<i>Costus guanaiensis</i> Rusby		Herb	Native	Stem	Juice	SSA, DSR	Cough, bronchial disorders	Milliken, 1997 (3)
Costaceae	<i>Costus spicatus</i> (Jacq.) Sw.	Cana Fister	Herb	Cultivated	Leaf	Infusion	DAG	Kidneys	Berg e Silva, 1988
Costaceae	<i>Costus spiralis</i> (Jacq.) Roscoe	Pobre Velha	Herb	Native	Leaf	Infusion	DSG	Stomach	Berg e Silva, 1988
Crassulaceae	<i>Kalanchoe crenata</i> (Andrews) Haw.	Coirama	Herb	Naturalized	Leaf	Topical use	DIP	chilblain	Berg e Silva, 1988
Crassulaceae	<i>Kalanchoe pinnata</i> (Lam.) Pers.	Escama-de-pirarucu ou Pirarucu-caã	Herb	Naturalized	Leaf	Infusion	DAG, DIP	gallbladder, whooping cough	Berg e Silva, 1988
Crassulaceae	<i>Kalanchoe pinnata</i> (Lam.) Pers.	Língua de Pirarucu, Leaf santa, Coirama	Herb	Naturalized	Leaf	Juice	IEG, OPM	Anti-inflammatory, Earache	Luz, 2001
Crassulaceae	<i>Kalanchoe pinnata</i> (Lam.) Pers.	Língua de pirarucu	Herb	Naturalized			IEG, OPM	Anti-inflammatory, Earache	Perez, 2010
Crassulaceae	<i>Kalanchoe pinnata</i> (Lam.) Pers.	Courama	Herb	Naturalized	Leaf	Infusion, Plant juice	DIP, DSR, LEC	flu, phlegm, antibiotic, wound	Pedrollo, 2013

Crassulaceae	<i>Kalanchoe pinnata</i> (Lam.) Pers.	Língua de pirarucu, Coirama, Leaf santa	Herb	Naturalized						Batista e Barbosa, 2014
Crassulaceae	<i>Kalanchoe pinnata</i> (Lam.) Pers.		Herb	Naturalized		Xyrup	DIP	flu, catarrh		CRIA: Pedrollo, CT 299, 2012.
Crassulaceae	<i>Kalanchoe pinnata</i> (Lam.) Pers.	Língua de Pirarucu	Herb	Naturalized	Leaf		DIP, DAG, SSA	the flu; uterine infections; localized pain		Luz, 1998
Cucurbitaceae	<i>Cayaponia botryocarpa</i> C.Jeffrey	Cipó-alho-bravo	Liana/flyable/c reeper	Native	Leaf	Bath	DDP	itch, repellent		Pedrollo, 2013
Cucurbitaceae	<i>Citrullus lanatus</i> (Thunb.) Matsum. & Nakai	Melancia	Liana/flyable/c reeper	Cultivated	Seed	Infusion	AEN	Diuretic		Berg e Silva, 1988
Cucurbitaceae	<i>Citrullus lanatus</i> (Thunb.) Matsum. & Nakai	Melancia	Liana/flyable/c reeper	Cultivated	Seed	Infusion	AEN	Diuretic		Luz, 2001
Cucurbitaceae	<i>Citrullus lanatus</i> (Thunb.) Matsum. & Nakai	Melancia	Liana/flyable/c reeper	Cultivated			AEN	Diuretic		Perez, 2010
Cucurbitaceae	<i>Citrullus lanatus</i> (Thunb.) Matsum. & Nakai	Melancia	Liana/flyable/c reeper	Cultivated	Seed		SSA	stomach pain		Araújo <i>et al.</i> , 2018
Cucurbitaceae	<i>Citrullus lanatus</i> (Thunb.) Matsum. & Nakai	Melancia	Liana/flyable/c reeper	Cultivated	Fruit	Food	AEN	Diuretic		Mojica, 2018
Cucurbitaceae	<i>Cucumis anguria</i> L.	Maxixe	Liana/flyable/c reeper	Native	Fruit	Food	ENM	Diabete		Luz, 2001
Cucurbitaceae	<i>Cucumis anguria</i> L.	Maxixe	Liana/flyable/c reeper	Native			ENM	diabetes		Perez, 2010
Cucurbitaceae	<i>Cucumis sativus</i> L.	Pepino	Liana/flyable/c reeper	Cultivated	Fruit		DSC	High pressure		Araújo <i>et al.</i> , 2018
Cucurbitaceae	<i>Cucurbita pepo</i> L.	Abóbora	Liana/flyable/c reeper	Cultivated	Seed		DIP	Vermifuge		Luz, 2001

Cucurbitaceae	<i>Lagenaria siceraria</i> (Molina) Standl.	Cabaça	Liana/flyable/creeper	Cultivated						Batista e Barbosa, 2014
Cucurbitaceae	<i>Luffa cylindrica</i> (L.) M.Roem.	Bucha, Esponja	Liana/flyable/creeper	Cultivated						Batista e Barbosa, 2014
Cucurbitaceae	<i>Luffa operculata</i> (L.) Cogn	Buchinha	Liana/flyable/creeper	Native	Fruit	Infusion	SSA, DSG	Fever, stomach, intestine		Berg e Silva, 1988
Cucurbitaceae	<i>Luffa operculata</i> (L.) Cogn.	Cabacinha	Liana/flyable/creeper	Native	Fruit	Infusion	DSR, SSA	Sinusitis, Headache		Luz, 2001
Cucurbitaceae	<i>Luffa operculata</i> (L.) Cogn.	Cabacinha	Liana/flyable/creeper	Native	Fruit	Infusion	DSR, GPP	Sinusitis, Abortive		Pinto e Maduro, 2003
Cucurbitaceae	<i>Luffa operculata</i> (L.) Cogn.	Cabaçinha	Liana/flyable/creeper	Native	Fruta	Decoction	DSR	Sinusitis		Milliken, 2021
Cucurbitaceae	<i>Momordica charantia</i> L.	Melão caetano	Liana/flyable/creeper	Naturalized	Leaf	Infusion	DIP, DDP	Treatment of malaria, itch		Berg e Silva, 1988
Cucurbitaceae	<i>Momordica charantia</i> L.	Melão-são-caetano	Liana/flyable/creeper	Naturalized			DIP	malaria treatment		Milliken, 1997 (1)
Cucurbitaceae	<i>Momordica charantia</i> L.	Melão São Caetano	Liana/flyable/creeper	Naturalized			DIP	malaria treatment		Milliken, 1997 (2)
Cucurbitaceae	<i>Momordica charantia</i> L.	Melão São Caetano	Liana/flyable/creeper	Naturalized	Leaf	Infusion	DIP	Malaria		Milliken, 1997 (4)
Cucurbitaceae	<i>Momordica charantia</i> L.	Melão-são-caetano	Liana/flyable/creeper	Naturalized	Leaf, Branches	Juice	DIP	antifungal		Luz, 2001
Cucurbitaceae	<i>Momordica charantia</i> L.	Melão de São Caetano	Liana/flyable/creeper	Naturalized			DIP	antifungal		Perez, 2010
Cucurbitaceae	<i>Momordica charantia</i> L.	Melão-são-caetano	Liana/flyable/creeper	Naturalized	Leaf, Seed		DIP, SSA, LEC	Worms, Antidiarrhea, Hemostatic, Burns		Araújo <i>et al.</i> , 2018
Cucurbitaceae	<i>Sicyos edulis</i> Jacq.	Chuchu	Liana/flyable/creeper	Naturalized	Fruit		DSC	High pressure		Araújo <i>et al.</i> , 2018

Cyperaceae	<i>Bulbostylis paradoxa</i> (Spreng.) Lindm.	Marorî	Herb	Native	Root	Infusion	SSA	antidiarrheal	Doyle, M., 1985
Cyperaceae	<i>Bulbostylis paradoxa</i> (Spreng.) Lindm.	Barba-de-bode	Herb	Native			DIP	Intestinal infection	Perez, 2010
Cyperaceae	<i>Cyperus articulatus</i> L.	Pripioca	Herb	Native					Batista e Barbosa, 2014
Cyperaceae	<i>Cyperus articulatus</i> L.		Herb	Native					CRIA: Pires, JM 15125(145), 1975.
Cyperaceae	<i>Cyperus articulatus</i> L.		Herb	Native					CRIA: Pires, JM 15125, 1975.
Dilleniaceae	<i>Curatella americana</i> L.	Curuciî, Caimbé	Tree	Native	Bark	Decoction	LEC	Healing	Doyle, M., 1985
Dilleniaceae	<i>Curatella americana</i> L.	Caimbé	Tree	Native	Bast	Infusion	DAG, ENM, NEO	Gynecological inflammation, Diabetes, Cancer	Luz, 2001
Dilleniaceae	<i>Curatella americana</i> L.	Caimbé	Tree	Native	Bark, Sap	Infusion, Food	DSO, DIP	Anemia, various infections	Pinto e Maduro, 2003
Dilleniaceae	<i>Curatella americana</i> L.	Caimbé	Tree	Native			DAG, ENM, NEO, DSO, DIP	Gynecological inflammation, diabetes, cancer, anemia, various infections	Perez, 2010
Dilleniaceae	<i>Curatella americana</i> L.	Caimbé	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Dilleniaceae	<i>Curatella americana</i> L.	Caimbé	Tree	Native	Bark, Inner Bark	Decoction, Topical use	ENM, LEC	Medicine for diabetes, Medicine for cuts and wounds	Milliken, 2021
Dilleniaceae	<i>Curatella americana</i> L.	Caimbé	Tree	Native	Leaf, Bast	Infusion	IEG, SSA, CON, LEC	Inflammation, colic, contraceptive, scarring	Mojica, 2018

Dilleniaceae	<i>Davilla latifolia</i> Casar.	Cipó-de-fogo	Liana/flyable/creeper	Native	Sap	Topical use	SSA	Stop bleeding, eye pain	Berg e Silva, 1988
Dilleniaceae	<i>Doliocarpus spraguei</i> Cheeseman	Cipó d'água	Liana/flyable/creeper	Native	Vine water	Food	DSG, FRT	stomach wash, fortifying	Pedrollo, 2013
Erythralaceae	<i>Heisteria scandens</i> Ducke	wehtoyatĩ	Liana/flyable/creeper	Native	Sap	Topical use	LEC	burns	Milliken, 2021
Erythroxylaceae	<i>Erythroxylum coca</i> Lam.	Epadu	Shrub	Native	Leaf	Infusion	DSC	Heart	Berg e Silva, 1988
Erythroxylaceae	<i>Protium catuaba</i> (Soares da Cunha) Daly & P.Fine	Catuaba	Tree	Native	Bark	Infusion	SSA, DAG	Rheumatism, Kidney problems	Pinto e Maduro, 2003
Euphorbiaceae	<i>Cnidocolus urens</i> (L.) Arthur	Waururĩ	Shrub	Native	Root	Decoction	DSG	Appendicitis	Doyle, M., 1985
Euphorbiaceae	<i>Cnidocolus urens</i> (L.) Arthur	Urtiga	Shrub	Native	Root	Infusion	ENM	Diabetes	Berg e Silva, 1988
Euphorbiaceae	<i>Cnidocolus urens</i> (L.) Arthur	Cansanção	Shrub	Native	Root, Leaf		DSP, DSG	blood purifier; hemorrhoid	Luz, 1998
Euphorbiaceae	<i>Croton cajucara</i> Benth.	Sacaca	Tree	Native	Leaf	Infusion	SSA, DIP, GPP	Fever, malaria treatment, abortive	Berg e Silva, 1988
Euphorbiaceae	<i>Croton cajucara</i> Benth.	Sacaca	Tree	Native			DIP	malaria treatment	Milliken, 1997 (1)
Euphorbiaceae	<i>Croton cajucara</i> Benth.	Sacaca	Tree	Native	Leaf		DIP	Malaria	Milliken, 1997 (4)
Euphorbiaceae	<i>Croton cajucara</i> Benth.	Sacaca	Tree	Native	Leaf, Bark	Infusion	DIP, DSG, MCN	Malaria, Hepatitis, Hangover, Liver	Luz, 2001
Euphorbiaceae	<i>Croton cajucara</i> Benth.	Sacaca	Tree	Native	Bark, Leaf	Infusion	DIP, DSG	Malaria, Hepatitis	Pinto e Maduro, 2003
Euphorbiaceae	<i>Croton cajucara</i> Benth.	Sacaca	Tree	Native					Batista e Barbosa, 2014
Euphorbiaceae	<i>Croton campestris</i> A.St.-Hil. , A.Juss. & Cambess.	Poĩ	Shrub	Native	Root	Decoction	SSA	Antipyretic	Doyle, M., 1985

Euphorbiaceae	<i>Croton cf. parodianus</i> Croizat	ipoye, Velame	Shrub	Native	Leaf	Infusion	SSA	Dysentery	Milliken, 2021
Euphorbiaceae	<i>Croton palanostigma</i> Klotzsch		Tree	Native	Inner Bark	Topical use	SSA, SMC	Fever, Headache, Stomach pain, Leg pain	Milliken, 1997 (3)
Euphorbiaceae	<i>Croton pullei</i> Lanj.	xixinatê	Liana/flyable/creeper	Native	Inner Bark	Topical use	DIP	cutaneous leishmaniasis	Milliken, 2021
Euphorbiaceae	<i>Euphorbia prostrata</i> Aiton	Bacurauzinho	Herb	Native			ENM	diabetes	Pedrollo, 2013
Euphorbiaceae	<i>Euphorbia prostrata</i> Aiton		Herb	Native			ENM	Indicated for diabetes	CRIA: Pedrollo, CT 318, 2012.
Euphorbiaceae	<i>Euphorbia tirucalli</i> L.	Cachorro pelado, Aveloz	Shrub	Cultivated					Batista e Barbosa, 2014
Euphorbiaceae	<i>Hevea guianensis</i> Aubl.	Oyosi	Tree	Native	Latex	Topical use	DIP	Remedy for skin fly infestation	Milliken, 2021
Euphorbiaceae	<i>Hura crepitans</i> L.	Açacu	Tree	Native	Latex	Topical use	DIP	Ringworm	Berg e Silva, 1988
Euphorbiaceae	<i>Hura crepitans</i> L.	Açacú	Tree	Native	Bark	Infusion, Dye	DIP	schistosomiasis	Pinto e Maduro, 2003
Euphorbiaceae	<i>Jatropha curcas</i> L.	Piãõ branco	Tree	Native	Leaf	Infusion	ENM	Diabetes	Berg e Silva, 1988
Euphorbiaceae	<i>Jatropha curcas</i> L.	Peão branco	Tree	Naturalized					Perez, 2010
Euphorbiaceae	<i>Jatropha curcas</i> L.	Pinhão branco	Tree	Naturalized	Root, Seed, Oil		DIP	external infections; venereal disease; leishmaniasis	Luz, 1998
Euphorbiaceae	<i>Jatropha curcas</i> L.	Peão branco	Tree	Naturalized					Pinho, 2008
Euphorbiaceae	<i>Jatropha elliptica</i> (Pohl) Oken	Batatão	SubShrub	Native	Root	Topical use	SSA	wound inflammation	Berg e Silva, 1988
Euphorbiaceae	<i>Jatropha gossypifolia</i> L.	Piãõ roxo	Shrub	Native	Latex, Leaf	Topical use	DSV	eye inflammation	Berg e Silva, 1988

Euphorbiaceae	<i>Jatropha gossypifolia</i> L.	Pinhão roxo	Shrub	Native	Leaf, Seiva	Infusion	SSA, DIP, DSG	Antipyretic, Wart, Thrush, Laxative	Luz, 2001
Euphorbiaceae	<i>Jatropha gossypifolia</i> L.	Peão roxo	Shrub	Native			SSA, DIP, DSG	Antipyretic, wart, thrush, laxative	Perez, 2010
Euphorbiaceae	<i>Jatropha gossypifolia</i> L.	Piãõ roxo	Shrub	Native	Leaf, Leite	Bath, Infusion, Blessing	SSA, DSR, DSG	fever, pneumonia, sinusitis, headache, toothache, child illness	Pedrollo, 2013
Euphorbiaceae	<i>Jatropha gossypifolia</i> L.	Pinhão roxo	Shrub	Native	Leaf		SSA, DSR	headache; sinusitis	Luz, 1998
Euphorbiaceae	<i>Jatropha gossypifolia</i> L.	Peão roxo	Shrub	Native					Pinho, 2008
Euphorbiaceae	<i>Manihot esculenta</i> Crantz	Macaxeira	Shrub	Native					Perez, 2010
Euphorbiaceae	<i>Manihot esculenta</i> Crantz	Mandioca	Shrub	Native	Stem		ENM	poor nutrition	Araújo <i>et al.</i> , 2018
Euphorbiaceae	<i>Ricinus communis</i> L.	Mamona	Tree	Naturalized	Seed	Oil	LEC, DSG	Healing, Purgative	Luz, 2001
Euphorbiaceae	<i>Ricinus communis</i> L.	Mamoma	Tree	Naturalized	Oil	Dye	DSG, DIP	Purgative, Infections in general	Pinto e Maduro, 2003
Euphorbiaceae	<i>Ricinus communis</i> L.	Carrapateira (mamona)	Tree	Naturalized			LEC, DSG, DIP	Healing, purgative, infections in general	Perez, 2010
Euphorbiaceae	<i>Sagotia racemosa</i> Baill.	tunalalu	Tree	Native	Petiole	Topical use	DSG	medicine for toothache	Milliken, 2021
Fabaceae	<i>Amburana cearensis</i> (Allemão) A.C.Sm.	Cumarú	Tree	Native	Seed	Infusion	DSR, SSA	Sinusitis, Pneumonia, Rheumatism	Pinto e Maduro, 2003
Fabaceae	<i>Anadenanthera colubrina</i> var. <i>cebil</i> (Vell.) Brenan	Angico	Tree	Native	Bark	Infusion	IEG	Inflammation in general	Pinto e Maduro, 2003

Fabaceae	<i>Anadenanthera peregrina</i> (L.) Speg.	Mioriri, Angico	Tree	Native	Bark	Decoction	DIP	sexually transmitted infections	Doyle, M., 1985
Fabaceae	<i>Anadenanthera peregrina</i> (L.) Speg.	Angico, Paricá	Tree	Native	Bark	Infusion	DIP, SSA	Flu, cough, bleeding	Berg e Silva, 1988
Fabaceae	<i>Anadenanthera peregrina</i> (L.) Speg.	Angico	Tree	Native	Bast	Infusion	DSR, SSA	asthma, cough	Luz, 2001
Fabaceae	<i>Anadenanthera peregrina</i> (L.) Speg.	Angico	Tree	Native	Bark, Bast		IEG, LEC, SSA, DIP, DSO	General inflammation, Injury/blow, Flu/cough, Diarrhoea, Worm, Strengthen blood	Oliveira <i>et al.</i> , 2019 (2)
Fabaceae	<i>Anadenanthera peregrina</i> (L.) Speg.	Angico	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Fabaceae	<i>Anadenanthera peregrina</i> (L.) Speg.		Tree	Native					CRIA: Oliveira, SKS, UFRR 8624, 2015
Fabaceae	<i>Anadenanthera peregrina</i> (L.) Speg.	Angico	Tree	Native	Bark, Leaf	Infusion, Bath, Xyrup, Topical use	IEG, LEC, DIP, DAG, SSA, NEO	Inflammation, external injuries, itchy skin, tumor, flu, worm, dysentery, uterus, bladder	Mojica, 2018
Fabaceae	<i>Anadenanthera peregrina</i> (L.) Speg.	Angico	Tree	Native	Bark		DSR, SSA	asthma; cough	Luz, 1998
Fabaceae	<i>Andira surinamensis</i> (Bondt) Splitg. ex Amshoff	Manga braba	Tree	Native	Bark	Decoction	DIP	Malaria, Vermifuge	Milliken, 1997 (4)

Fabaceae	<i>Andira surinamensis</i> (Bondt) Splitg. ex Amshoff	Angelim do campo	Tree	Native	Bark	Infusion	DSG	ulcer, gastritis	Pinto e Maduro, 2003
Fabaceae	<i>Andira surinamensis</i> (Bondt) Splitg. ex Amshoff	Manga braba	Tree	Native			DIP	purgative for worms	Perez, 2010
Fabaceae	<i>Andira surinamensis</i> (Bondt) Splitg. ex Amshoff		Tree	Native					CRIA: Oliveira, SKS, UFRR 8517, 2015
Fabaceae	<i>Andira surinamensis</i> (Bondt) Splitg. ex Amshoff	Manga brava	Tree	Native	Bark	Xyrup	DIP	Worm	Mojica, 2018
Fabaceae	<i>Bauhinia forficata</i> Link	Pata de vaca	Tree	Native	Stem, Leaf		ENM, AEN	Antidiabetic, Diuretic	Araújo <i>et al.</i> , 2018
Fabaceae	<i>Bauhinia unguolata</i> L.	Mororo	Tree	Native	Root	Decoction	DIP	Malaria	Milliken, 1997 (4)
Fabaceae	<i>Bauhinia unguolata</i> L.	Pata de vaca	Tree	Native	Bark, Leaf	Infusion	ENM, SSA	Diabetes, High cholesterol, Stomach pain	Pinto e Maduro, 2003
Fabaceae	<i>Bauhinia unguolata</i> L.	Mororo	Tree	Native	Leaf	Infusion	DIP	medicine for tuberculosis	Milliken, 2021
Fabaceae	<i>Bauhinia unguolata</i> L.	Pata-de-vaca	Tree	Native	Whole plant		DAG, DSG	kidneys; liver	Luz, 1998
Fabaceae	<i>Bauhinia unguolata</i> var. <i>ungulata</i> L.	Tairi, Mororo	Tree	Native	Leaf	Decoction	SSA	Rheumatism	Doyle, M., 1985
Fabaceae	<i>Bauhinia unguolata</i> var. <i>ungulata</i> L.	Pata de vaca, Mororó	Tree	Native	Leaf	Infusion	DAG, ENM	kidneys, diabetes	Berg e Silva, 1988
Fabaceae	<i>Bauhinia unguolata</i> var. <i>ungulata</i> L.	Pata de vaca	Tree	Native	Leaf	Infusion	ENM	diabetes, cholesterol	Luz, 2001

Fabaceae	<i>Bauhinia unguolata</i> var. <i>ungulata</i> L.	Pata de vaca (Unha-de-boi)	Tree	Native			ENM, DSG	Diabetes, Cholesterol, Stomach pain	Perez, 2010
Fabaceae	<i>Bowdichia virgilioides</i> Kunth	Waimirî	Tree	Native	Bark	Decoction	DIP	sexually transmitted infections	Doyle, M., 1985
Fabaceae	<i>Bowdichia virgilioides</i> Kunth	Paricarana	Tree	Native	Bark	Infusion	IEG	Inflammation in general	Pinto e Maduro, 2003
Fabaceae	<i>Bowdichia virgilioides</i> Kunth	Paricarana	Tree	Native			IEG	Inflammation in general	Perez, 2010
Fabaceae	<i>Bowdichia virgilioides</i> Kunth	Paricarana	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Fabaceae	<i>Bowdichia virgilioides</i> Kunth		Tree	Native					CRIA: Oliveira, SKS, UFRR 8516, 2015
Fabaceae	<i>Bowdichia virgilioides</i> Kunth	Paricarana	Tree	Native	Leaf, Bark	Infusion	DAG, ENM	Kidney stone and inflammation, diabetes	Mojica, 2018
Fabaceae	<i>Cajanus cajan</i> (L.) Huth	Feijão-andu, Guandu	Shrub	Naturalized	Leaf		DSR, SSA	Sinusitis, Headache	Luz, 2001
Fabaceae	<i>Cajanus cajan</i> (L.) Huth	Feijão andu; guandu	Shrub	Naturalized	Leaf		DSR, SSA	Sinusitis, Headache	Luz, 1998
Fabaceae	<i>Campsiandra comosa</i> var. <i>laurifolia</i> Benth.	Acapurana	Tree	Native	Bark, Seed	Dye, Scrape	LEC, SSA, DSG	bleeding cut, dysentery, hemorrhoids	Pedrollo, 2013
Fabaceae	<i>Campsiandra laurifolia</i> Benth.	Acapurana	Tree	Native	Bark	Infusion	DAG	uterine inflammation	Berg e Silva, 1988
Fabaceae	<i>Cassia moschata</i> Kunth	Mari-mari	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Fabaceae	<i>Cassia moschata</i> Kunth	Mari-mari	Tree	Native	Fruit, Stem bark	Food, Infusion	IEG	anti-inflammatory, wash wounds	Oliveira <i>et al.</i> , 2021
Fabaceae	<i>Cassia moschata</i> Kunth	Mari-mari	Tree	Native					Pinho, 2008

Fabaceae	<i>Cassia spruceana</i> Benth.	Pruprurû	Tree	Native	Leaf, Stem, Galhos	Decoction, Topical use, Juice			N.R.	Doyle, M., 1985
Fabaceae	<i>Cassia spruceana</i> Benth.	Mari-mari	Tree	Native	Leaf	Dye, Juice	DIP, DDP		Skin spots, Antifungal	Luz, 2001
Fabaceae	<i>Chamaecrista desvauxii</i> (Collad.) Killip	Sena	Shrub	Native	Leaf	Infusion	SSA		Fever, headache	Berg e Silva, 1988
Fabaceae	<i>Copaifera multijuga</i> Hayne	Copaíba	Tree	Native	Bark, Oil, Resin	Infusion, Topical use, Xyrup	DIP, DSR, IEG, LEC, DAG		flu, phlegm, throat, lung, infection, inflammation, blow, healing, kidneys	Pedrollo, 2013
Fabaceae	<i>Copaifera officinalis</i> (Jacq.) L.	Copaíba	Tree	Native	Bark, Bast, Oil	Infusion	DSO, SSA, IEG, LEC, DSR		Anemia, Rheumatism, Anti-inflammatory, Healing, Throat infection	Luz, 2001
Fabaceae	<i>Copaifera officinalis</i> (Jacq.) L.	Cipó de escada	Tree	Native	Bark, Oil	Infusion, Oil	DSG, CMM, LEC, DIP		Ulcer, Insect bite, Wounds, gonorrhea	Pinto e Maduro, 2003
Fabaceae	<i>Copaifera officinalis</i> (Jacq.) L.	Copaíba	Tree	Native			DSO, SSA, IEG, LEC, DSR, DSG, DDP		anemia, rheumatism, anti-inflammatory, healing. throat infection, ulcer, insect bite, hemorrhages, heal wounds	Perez, 2010

Fabaceae	<i>Copaifera pubiflora</i> Benth.	Copaíba	Tree	Native	Bark, Bast, Leaf, Oil, Fruit		IEG, LEC, SSA, DAG, DIP	General inflammation, Wounds, Diarrhea, Urinary tract infection, Uterine inflammation, Influenza, Pneumonia, Vermifuge	Oliveira <i>et al.</i> , 2019 (1)
Fabaceae	<i>Copaifera pubiflora</i> Benth.	Copaíba	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Fabaceae	<i>Copaifera pubiflora</i> Benth.	Copaiba	Tree	Native	Bark, Oil, Seed	Infusion, Crushing	SSA, DAG, DIP, DSG, IEG	Belly pain, Prostate inflammation, gallstones, Kidney infection, kidney stones, gastritis, inflammation	Mojica, 2018
Fabaceae	<i>Copaifera pubiflora</i> Benth.	Copaíba	Tree	Native	Bark do Stem	Infusion, Dye, Oil	IEG, DIP, DAG, LEC, SSA	inflammations in general, inflammation of the throat and uterus, urinary infection, dysentery, wound healing, pain in general, wounds, flu, infections	Oliveira <i>et al.</i> , 2021
Fabaceae	<i>Crudia amazonica</i> Spruce ex Benth.	Orelha-de-cachorro	Tree	Native	Bark	Infusion	DIP	worms	Pedrollo, 2013
Fabaceae	<i>Deguelia rariflora</i> (Mart. ex Benth.)	Timbó	Liana/flyable/creeper	Native	Root	Dye	LEC	wash wound, toxic plant	Pedrollo, 2013

	G.P.Lewis & Acev.-Rodr.									
Fabaceae	<i>Desmodium adscendens</i> (Sw.) DC.	Carrapicho-beiço-de-boi	SubShrub	Naturalized	Whole plant		DIP, DAG	venereal disease, vaginal cleanliness	Luz, 1998	
Fabaceae	<i>Desmodium adscendens</i> (Sw.) H.Ohashi & K.Ohashi	Carrapicho-beiço-de-boi	Herb	Native	Whole plant		DIP	Venereal disease	Luz, 2001	
Fabaceae	<i>Dinizia excelsa</i> Ducke	xirikomarifamtxi	Tree	Native	Inner Bark	Decoction	SSA	medicine for bloody diarrhea	Milliken, 2021	
Fabaceae	<i>Diploptropis purpurea</i> (Rich.) Amshoff	Icuí, Sucupira	Tree	Native	Bark	Decoction	DSG	Appendicitis	Doyle, M., 1985	
Fabaceae	<i>Dipteryx odorata</i> (Aubl.) Forsyth f.	Cujubá	Tree	Native	Oil, Bark, Seed	Infusion, Xyrup, snuff	DSR	Asthma	Pinto e Maduro, 2003	
Fabaceae	<i>Hymenaea courbaril</i> L.	Mairirî	Tree	Native	Bark	Decoction	DIP	malaria treatment	Doyle, M., 1985	
Fabaceae	<i>Hymenaea courbaril</i> L.	Jatobá, Jutaí	Tree	Native	Bark da madeira, Fruit Bark	Infusion	DIP, SSA, DAG	Flu, cough, phlegm	Berg e Silva, 1988	
Fabaceae	<i>Hymenaea courbaril</i> L.	Jatobá	Tree	Native	Bark	Decoction	DIP	Malaria and sequelae of the disease	Milliken, 1997 (4)	
Fabaceae	<i>Hymenaea courbaril</i> L.	Jatobá	Tree	Native	Leaf, Fruit, Seed, Bark, Bast	Infusion, Maceration	DIP, DSG, AEN, SSA, DSO	Flu, Hemorrhoids, Diuretic, Cough, Tuberculosis, Anemia	Luz, 2001	
Fabaceae	<i>Hymenaea courbaril</i> L.	Jatobá	Tree	Native	Bark, Resin	Infusion	DSO, DAG, IEG	Antianemic, Prostate, Inflammation	Pinto e Maduro, 2003	

Fabaceae	<i>Hymenaea courbaril</i> L.	Jatobá	Tree	Native			DIP, DSG, AEN, SSA, DSR, DSO, NEO	flu, hemorrhoids, diuretic, cough, tuberculosis, anemia, influenza, cancer, myoma, respiratory disorders	Perez, 2010
Fabaceae	<i>Hymenaea courbaril</i> L.	Jatobá	Tree	Native	Bark, Leaf		DSR, IEG	Bronchitis, Cough, Inflammation	Silva <i>et al.</i> , 2016
Fabaceae	<i>Hymenaea courbaril</i> L.	Jatobá	Tree	Native			LEC, SSA, DIP	Wounds that won't heal, Cough, Cold	Milliken, 2021
Fabaceae	<i>Hymenaea courbaril</i> L.		Tree	Native					CRIA: Oliveira, SKS, UFRR 8625, 2015
Fabaceae	<i>Hymenaea courbaril</i> L.		Tree	Native					CRIA: Oliveira, SKS, UFRR 8533, 2015
Fabaceae	<i>Hymenaea courbaril</i> L.	Jatobá	Tree	Native	Bark	Topical use	DAG	inflammation of the uterus	Mojica, 2018
Fabaceae	<i>Hymenaea courbaril</i> L.	Jatobá	Tree	Native	Bark		SSA, DAG	tonic; rheumatism; kidneys; vaginal inflammation	Luz, 1998
Fabaceae	<i>Hymenaea parvifolia</i> Huber	Jatobá	Tree	Native	Bark, Leaf	Infusion, Dye, Xyrup	IEG, DIP, SSA, DSR, DSO, DSG, DAG	inflammation, fever, flu, cough, throat, phlegm, tuberculosis, asthma, lung, anemia, rheumatism, menstrual regulator, liver	Pedrollo, 2013
Fabaceae	<i>Leptolobium nitens</i> Vogel	Ararã, Darura	Tree	Native	Bark	Decoction	DIP	sexually transmitted infections	Doyle, M., 1985

Fabaceae	<i>Leptolobium nitens</i> Vogel	Darura	Tree	Native	Bark	Bath	DIP	cure scabies	Perez, 2010
Fabaceae	<i>Leptolobium nitens</i> Vogel	Darora	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Fabaceae	<i>Leptolobium nitens</i> Vogel		Tree	Native					CRIA: Oliveira, SKS, UFRR 8518, 2015
Fabaceae	<i>Leptolobium nitens</i> Vogel	Darora	Tree	Native	Leaf, Bark	Infusion	SSA, ENM, DIP	Dysentery, diabetes, malaria, infection, itch	Mojica, 2018
Fabaceae	<i>Leptolobium stirtonii</i> (Aymard & V.González) Sch.Rodr. & A.M.G.Azevedo	Darura	Tree	Native	Bark	Decoction, Food	SSA, DSG	Medicine for headache, tooth decay	Milliken, 2021
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P. Queiroz	Jucaí; Jucá	Tree	Native	Fruit	Maceration	SSA	antidiarrheal	Doyle, M., 1985
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P. Queiroz	Jucá	Tree	Native	Dry Fruit	Infusion	DSO, DSG	Blood purifier, hemorrhoids	Berg e Silva, 1988
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P. Queiroz	Jucá	Tree	Native	Fruit	Dye	DIP	Malaria	Milliken, 1997 (4)
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P. Queiroz	Jucá	Tree	Native	Fruit, Seed	Infusion	IEG, DAG, DIP, SSA, DDP	Anti-inflammatory, Kidneys, Tuberculosis, Rheumatism, Skin cleansing	Luz, 2001
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P. Queiroz	Jucá	Tree	Native	Seed	Dye, Infusion	IEG	inflammation in general	Pinto e Maduro, 2003

Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P.Queiroz	Jucá	Tree	Native			IEG, DIP, DAG, SSA, DDP	Anti-inflammatory, kidneys, tuberculosis, rheumatism, skin cleansing	Perez, 2010
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P.Queiroz	Jucá	Tree	Native	Fruit, Bark	Infusion	SSA	headache, stomach	Pedrollo, 2013
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P.Queiroz	Jucá	Tree	Native					Batista e Barbosa, 2014
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P.Queiroz	Jucá	Tree	Native	Stem, Fruit		SHE, DAG, DIP	Soothing, Kidney inflammation, Flu	Araújo <i>et al.</i> , 2018
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P.Queiroz	Jucá	Tree	Native	Fruit	Dye, Topical use	LEC, SSA	Remedy for bruises, Dysentery	Milliken, 2021
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P.Queiroz		Tree	Native					CRIA: Oliveira, SKS, UFRR 8619, 2015
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P.Queiroz	Jucá	Tree	Native	Bark, Seed		DAG	vaginal inflammation	Luz, 1998
Fabaceae	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P.Queiroz	Jucá	Tree	Native					Pinho, 2008
Fabaceae	<i>Machaerium Floribundum</i> Benth.	wayamë yexenakam	Tree	Native	Inner Bark	Infusion	SSA	Medicine for stomach pain, diarrhea	Milliken, 2021
Fabaceae	<i>Machaerium quinata</i> (Aubl.) Sandwith		Tree	Native	Stem, Leaf	Infusion, Bath	SSA, DIP	Stomach pain, worms	Milliken, 1997 (3)
Fabaceae	<i>Macrolobium bifolium</i> (Aubl.) Pers.	mokeyekë	Tree	Native	Inner Bark	Decoction	SSA	Medicine for diarrhea/stomach pain.	Milliken, 2021

Fabaceae	<i>Mimosa arenosa</i> (Willd.) Poir.	Unha-de-gato	Tree	Native	Root		DIP	Flu	Araújo <i>et al.</i> , 2018
Fabaceae	<i>Mimosa pudica</i> L.	Sensitiva, Dormideira, Malícia	SubShrub	Native	Whole plant		SVI	Insomnia	Luz, 2001
Fabaceae	<i>Mimosa pudica</i> L.	Sensitiva; dormideira; malícia	SubShrub	Native	Whole plant		SVI	Insomnia	Luz, 1998
Fabaceae	<i>Myroxylon peruiferum</i> L. f.	Poarí, Poá	Tree	Native	Bark	Decoction	SSA	antidiarrheal	Doyle, M., 1985
Fabaceae	<i>Parkia discolor</i> Spruce ex Benth.	Arara-tucupi	Tree	Native	Bark	Dye	DIP, DSG	yellow fever, hemorrhoids	Pedrollo, 2013
Fabaceae	<i>Peltogyne paniculata</i> Benth.	Itaubarana	Tree	Native	Bark	Dye	SSA	stomach ache, dysentery	Pedrollo, 2013
Fabaceae	<i>Schnella guianensis</i> (Aubl.) Wunderlin	wayami kayinfwo, kapoyenkëma poyekë	Liana/flyable/c reeper	Cultivated	Stem	Infusion	SSA	Medicine for diarrhea. Medicine for diarrhea/stomach pain.	Milliken, 2021
Fabaceae	<i>Schnella rutilans</i> (Spruce ex Benth.) Pittier	Escada-de-jaboti, Escada-de-macaco	Liana/flyable/c reeper	Native	Vine	Infusion	SSA	Analgesic	Luz, 2001
Fabaceae	<i>Schnella rutilans</i> (Spruce ex Benth.) Pittier	Escada de Jabuti	Liana/flyable/c reeper	Native	Root	Infusion	SSA	Combat diarrhea	Falcão, 2016
Fabaceae	<i>Schnella rutilans</i> (Spruce ex Benth.) Pittier	Escada-de-jaboti; Escada-de-macaco	Liana/flyable/c reeper	Native	Vine		DAG	kidneys	Luz, 1998
Fabaceae	<i>Schnella splendens</i> (Kunth) Benth.	Cidreira	Liana/flyable/c reeper	Native	Bark	Infusion	SSA, DIP	Back pain, Rheumatism, Diarrhoea, Amebiasis	Pinto e Maduro, 2003
Fabaceae	<i>Schnella splendens</i> (Kunth) Benth.	Escada-de-jabuti, Cipó	Liana/flyable/c reeper	Native			DAG	kidneys	Pedrollo, 2013

Fabaceae	<i>Senna alata</i> (L.) Roxb.	Mata-pasto-da-Leaf-larga	Shrub	Native			DIP	curuba	Pedrollo, 2013
Fabaceae	<i>Senna alata</i> (L.) Roxb.	Mata pastão	Tree	Native					Batista e Barbosa, 2014
Fabaceae	<i>Senna alexandrina</i> Mill.	Sena	Shrub	Naturalized	Leaf	Infusion	DAG	menstrual regulator	Pinto e Maduro, 2003
Fabaceae	<i>Senna obtusifolia</i> (L.) H.S.Irwin & Barneby	Mata pasto	SubShrub	Native	Flower	Infusion	DAG	Hepatitis	Berg e Silva, 1988
Fabaceae	<i>Senna obtusifolia</i> (L.) H.S.Irwin & Barneby	Mata pasto	SubShrub	Native	Root, Whole plant	Decoction, Infusion	DIP	Malaria	Milliken, 1997 (4)
Fabaceae	<i>Senna obtusifolia</i> (L.) H.S.Irwin & Barneby	Mata pasto	SubShrub	Native	Whole plant	Topical use	DDP	Medicine for skin disorders (red rash)	Milliken, 2021
Fabaceae	<i>Senna occidentalis</i> (L.) Link	Scasriû	Shrub	Native	Root	Decoction	DIP	malaria treatment	Doyle, M., 1985
Fabaceae	<i>Senna occidentalis</i> (L.) Link	Fedegoso	Shrub	Native	Root, Flower, Leaf	Infusion	DIP, LEC	whooping cough, thuds	Berg e Silva, 1988
Fabaceae	<i>Senna occidentalis</i> (L.) Link	Mangerioba	Shrub	Native	Root	Infusion	SSA, DIP	fever, chilblain	Berg e Silva, 1988
Fabaceae	<i>Senna occidentalis</i> (L.) Link	Manjirioba, Mangirioba	Shrub	Native			DIP	malaria treatment	Milliken, 1997 (1)
Fabaceae	<i>Senna occidentalis</i> (L.) Link	Mangerioba	Shrub	Native			DIP	malaria treatment	Milliken, 1997 (2)
Fabaceae	<i>Senna occidentalis</i> (L.) Link	Mangerioba	Shrub	Native			DIP, DSG	Malaria, Liver disorders	Milliken, 1997 (4)
Fabaceae	<i>Senna occidentalis</i> (L.) Link	Fedegoso	Shrub	Native	Root	Infusion	DSG, DIP, ENM	Hepatitis, Malaria, Diabetes	Luz, 2001
Fabaceae	<i>Senna occidentalis</i> (L.) Link	Mangerioba	Shrub	Native	Leaf	Infusion	NEO, IEG, DIP, DSC	cancer, inflammation, malaria, high blood pressure	Pedrollo, 2013

Fabaceae	<i>Senna occidentalis</i> (L.) Link		Shrub	Native						CRIA: Oliveira, SKS, UFRR 8530, 2015
Fabaceae	<i>Senna occidentalis</i> (L.) Link		Shrub	Native						CRIA: Oliveira, SKS, UFRR 8629, 2015
Fabaceae	<i>Senna occidentalis</i> (L.) Link	Fedegoso	Shrub	Native	Flower, Leaf, Root		DSG, DIP, DSO	hepatitis; malaria; heart; hemorrhoid		Luz, 1998
Fabaceae	<i>Senna quinquangulata</i> (Rich.) H.S.Irwin & Barneby	kataweriweri	Tree	Native	Inner Bark	Infusion	SSA	Stomach pain medicine		Milliken, 2021
Fabaceae	<i>Stryphnodendron adstringens</i> (Mart.) Coville	Barbatimão	Tree	Native	Bark	Infusion	DAG, DSG, SSA	Uterine inflammation, Gastritis, Heartburn Pain, Astringent, Antiseptic infections		Pinto e Maduro, 2003
Fabaceae	<i>Stryphnodendron adstringens</i> (Mart.) Coville	Barbatimão	Tree	Native	Stem		SSA, DIP			Araújo <i>et al.</i> , 2018
Fabaceae	<i>Stryphnodendron coriaceum</i> Benth.	Barbatimão	Tree	Native	Leaf		IEG	Inflammation		Araújo <i>et al.</i> , 2018
Fabaceae	<i>Swartzia schomburgkii</i> Benth.		Tree	Native	Inner Bark	Infusion	SSA	Diarrhoea, Intestinal pain		Milliken, 1997 (3)
Fabaceae	<i>Tamarindus indica</i> L.	Tamarina	Tree	Cultivated	Leaf	Infusion	ENM	Diabetes		Berg e Silva, 1988
Fabaceae	<i>Tamarindus indica</i> L.	Tamarindo	Tree	Cultivated	Fruit, Leaf	Infusion	IEG, ENM, SSA	Anti-inflammatory, Diabetes, Cholesterol, Antidiarrheal, Obesity		Luz, 2001
Fabaceae	<i>Tamarindus indica</i> L.		Tree	Cultivated						CRIA: Oliveira, SKS, UFRR 8614, 2015
Fabaceae	<i>Tephrosia sinapou</i> (Buc'hoz) A.Chev.	Ala	Shrub	Native	Root	N.R.		N.R.		Doyle, M., 1985

Fabaceae	<i>Vatairea guianensis</i> Aubl.	Fava	Tree	Native	Seed	Scrape	SSA, DIP	itch in the body, ringworm	Pedrollo, 2013
Fabaceae	<i>Zygia ramiflora</i> (Benth.) Barneby & J.W.Grimes	Ingarana	Tree	Native			CMM	picada de arraia	Pedrollo, 2013
Gentianaceae	<i>Chelonanthus alatus</i> (Aubl.) Pulle		SubShrub	Native	Leaf	Decoction	DIP	Malaria	Milliken, 1997 (4)
Gentianaceae	<i>Potalia resinifera</i> Mart.	Matuguá, Matuguá-branco	Shrub	Native	Leafs	Topical use	CMM	snake bite	Pedrollo, 2013
Gesneriaceae	<i>Drymonia coccinea</i> (Aubl.) Wiehler		SubShrub	Native	Leaf, Flower	Infusion, Bath, Topical use	DIP	Fever related to infectious diseases, Malaria	Milliken, 1997 (3)
Goupiaceae	<i>Goupia glabra</i> Aubl.	Cupiúba	Tree	Native			SSA, DSG	itch, dysentery, spleen, liver	Pedrollo, 2013
Heliconiaceae	<i>Heliconia acuminata</i> L.C.Rich.	Bananarana	Herb	Native	Leaf	Topical use, Plant juice	CMM, GPP	stingray sting, abortive	Pedrollo, 2013
Humiriaceae	<i>Endopleura uchi</i> (Huber) Cuatrec.	Uxi, Uxi-liso	Tree	Native	Bark, Seed	Infusion, Dye, Xyrup	SSA, DSG, DIP, LEC, DAG, DSO, DSR	belly ache, dysentery, hemorrhoids, infection, intestinal, bleeding cut, swelling, inflammation, body mother, liver, hepatitis, tuberculosis, urine pain, anemia, contraceptive, menstrual regulator, hemorrhage	Pedrollo, 2013

Humiriaceae	<i>Endopleura uchi</i> (Huber) Cuatrec.	Uxi	Tree	Native	Bark		DAG, DIP, IEG	Urinary tract infection, worm, inflammation	Silva <i>et al.</i> , 2016
Humiriaceae	<i>Endopleura uchi</i> (Huber) Cuatrec.		Tree	Native			SSA, DSO	Indicated medicinal use for hemorrhages and yellowness in the blood (anemia)	CRIA: Pedrollo, CT; Marinho, T dos S; Marinho, MR 353, 2012
Hypericaceae	<i>Vismia cayennensis</i> (Jacq.) Pers.	Lacre	Tree	Native			DIP	itch, curuba	Pedrollo, 2013
Hypericaceae	<i>Vismia cayennensis</i> (Jacq.) Pers.	Lacre	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Hypericaceae	<i>Vismia guianensis</i> (Aubl.) Choisy		Tree	Native	Latex	Topical use	LEC	Burns, skin wounds	Milliken, 1997 (3)
Hypericaceae	<i>Vismia guianensis</i> (Aubl.) Choisy	Lacre	Tree	Native			DIP	antifungal	Perez, 2010
Hypericaceae	<i>Vismia guianensis</i> (Aubl.) Choisy	Lacre	Tree	Native			DIP	itch, curuba	Pedrollo, 2013
Hypoxidaceae	<i>Hypoxis decumbens</i> L.	Mariçó	Herb	Native	Stem		DIP	worm	Luz, 1998
Iridaceae	<i>Eleutherine Bulbsa</i> (Mill.) Urb.	Coquinho, Marupazinho	Herb	Native	Stem	Infusion	SSA, DSG	Antidiarrheal, Colic, Hemorrhoids	Luz, 2001
Iridaceae	<i>Eleutherine Bulbsa</i> (Mill.) Urb.	Marupai	Herb	Native	Root	Gum	SSA	dysentery	Pedrollo, 2013
Lamiaceae	<i>Aegiphila integrifolia</i> (Jacq.) B.D.Jacks.	Emasí	Tree	Native	Leaf	Decoction, Topical use		N.R.	Doyle, M., 1985
Lamiaceae	<i>Aegiphila mollis</i> Kunth		Shrub	Native					CRIA: Batista, DL 51, 2007
Lamiaceae	<i>Aegiphila mollis</i> var. <i>surfaceana</i> (Moldenke) Moldenke		Shrub	Native					Batista e Barbosa, 2014

Lamiaceae	<i>Cantinoa mutabilis</i> (Rich.) Harley & J.F.B.Pastore	Alfavaca	Shrub	Native	Leaf	Infusion	DSG, DAG	Stomach, menstrual cramps	Berg e Silva, 1988
Lamiaceae	<i>Coleus comosus</i> Hochst. ex Gürke	Boldinho	Herb	Cultivated	Leaf	Infusion	SSA	Stomach ache	Pedrollo, 2013
Lamiaceae	<i>Hyptis crenata</i> Pohl ex Benth.	Salva do Marajó	Shrub	Native	Leaf	Infusion	IEG	Inflammation	Berg e Silva, 1988
Lamiaceae	<i>Lamium cf. album</i> L.	Lamia lanchada	Herb	Cultivated					Batista e Barbosa, 2014
Lamiaceae	<i>Lavandula angustifolia</i> Mill.	Alfazema	Shrub	Cultivated	Leaf	Infusion	DSC, DAG	High blood pressure, Urinary tract infection	Pinto e Maduro, 2003
Lamiaceae	<i>Lavandula angustifolia</i> Mill.	Alfazema	Shrub	Cultivated					Batista e Barbosa, 2014
Lamiaceae	<i>Leonurus sibiricus</i> L.	Macaé; Rubinho	Herb	Naturalized	Leaf, Branches		SSA, DIP	stomach ache; the flu; digestive; febrifuge	Luz, 1998
Lamiaceae	<i>Melissa officinalis</i> L.	Erva cidreira	SubShrub	Cultivated					Batista e Barbosa, 2014
Lamiaceae	<i>Mentha × piperita</i> L.	Hortelã Pimenta	Herb	Cultivated	Leaf	Infusion	DSG	infant colic	Berg e Silva, 1988
Lamiaceae	<i>Mentha × piperita</i> L.	Hortelã Pimenta	Herb	Cultivated	Leaf	Infusion	DIP, DSR	Vermifuge, Asthma, Bronchitis	Pinto e Maduro, 2003
Lamiaceae	<i>Mentha × villosa</i> Huds.	Hortelã miúda	Herb	Cultivated	Leaf, Branches	Infusion, Xyrup	DIP, SSA, DSR	Worm, Flu, Colic, Sinusitis, Antipyretic	Luz, 2001
Lamiaceae	<i>Mentha arvensis</i> L.	Hortelã	Herb	Cultivated					Batista e Barbosa, 2014
Lamiaceae	<i>Mentha arvensis</i> L.	Vick	Herb	Cultivated	Leaf	Decoction	DIP	Flu	Rodrigues e Souza, 2021
Lamiaceae	<i>Mentha pulegium</i> L.	Poejo	Herb	Cultivated	Leaf, vine	Infusion	DIP	Flu	Luz, 2001
Lamiaceae	<i>Mentha pulegium</i> L.	Poejo	Herb	Cultivated	Leaf, vine		DIP	Flu	Luz, 1998

Lamiaceae	<i>Mentha spicata</i> L.	Hortelãzinho	Herb	Naturalized	Leaf	Infusion	SSA, OPM	infantile colic, child's disease, earache	Pedrollo, 2013
Lamiaceae	<i>Mentha spicata</i> L.	Hortelã-verde	Herb	Naturalized	Leaf		DIP, SSA	Flu, Analgesic	Araújo <i>et al.</i> , 2018
Lamiaceae	<i>Mentha x piperita</i> L.	Hortelã	Herb	Cultivated			DIP, SSA, DSR	Worm, Flu, Colic, Sinusitis, Antipyretic	Perez, 2010
Lamiaceae	<i>Mentha x piperita</i> L.	Hortelã	Herb	Cultivated	Leaf		DIP	verminosis	Araújo <i>et al.</i> , 2018
Lamiaceae	<i>Mentha x piperita</i> L.	Hortelã	Herb	Cultivated	Leaf	Infusion, Powder	DIP	Flu	Mojica, 2018
Lamiaceae	<i>Mentha x villosa</i> Huds.	Hortelã Miúda	Herb	Cultivated	Leaf, Branches		DIP, DAG	worm; delay in menstruation	Luz, 1998
Lamiaceae	<i>Ocimum basilicum</i> L.	Alfavaca, Basilico	Herb	Cultivated	Leaf	Infusion	DIP, SSA, DSV	flu, headache, eyes	Pedrollo, 2013
Lamiaceae	<i>Ocimum basilicum</i> L.	Manjeriçã	Shrub	Cultivated	Leaf	Infusion	SSA	Flu, diarrhea, headache	Mojica, 2018
Lamiaceae	<i>Ocimum basilicum</i> L.	Mangeriçã	Shrub	Cultivated	Whole plant	Xyrup	DIP	Flu	Rodrigues e Souza, 2021
Lamiaceae	<i>Ocimum campechianum</i> Mill.	Alfavaca	Herb	Native	Leaf	Infusion	DIP, SSA	flu, headache	Pedrollo, 2013
Lamiaceae	<i>Ocimum campechianum</i> Mill.	Alfavaca	Shrub	Native	Leaf, Root	Infusion, Bath	ENM	lower cholesterol	Mojica, 2018
Lamiaceae	<i>Ocimum carnosum</i> (Spreng.) Link & Otto ex Benth.	Elixir paregórico	SubShrub	Native					Batista e Barbosa, 2014
Lamiaceae	<i>Ocimum gratissimum</i> L.	Alfavaca	Shrub	Naturalized					Batista e Barbosa, 2014
Lamiaceae	<i>Ocimum gratissimum</i> subsp. <i>gratissimum</i> L.	Parí	Shrub	Naturalized	Root	Infusion	IEG	Anti-inflammatory	Doyle, M., 1985

Lamiaceae	<i>Ocimum minimum</i> L.	Manjeriçao	SubShrub	Cultivated	Leaf	Infusion, Maceration, Juice	SSA, OPM	Headache, Diarrhea, Earache	Luz, 2001
Lamiaceae	<i>Plectranthus amboinicus</i> (Lour.) Spreng.	Hortelã-da-folha-grossa, Malvarisco	Shrub	Cultivated	Leaf	Xyrup, Juice	DIP	Flu, Vermifuge	Luz, 2001
Lamiaceae	<i>Plectranthus amboinicus</i> (Lour.) Spreng.	Malvarisco	Shrub	Cultivated			DIP	Flu	Perez, 2010
Lamiaceae	<i>Plectranthus amboinicus</i> (Lour.) Spreng.	Malvarisco	Herb	Cultivated	Leaf	Xyrup	DIP, SSA	flu, headache	Pedrollo, 2013
Lamiaceae	<i>Plectranthus amboinicus</i> (Lour.) Spreng.	Malvarisco, Malvariço	Shrub	Cultivated					Batista e Barbosa, 2014
Lamiaceae	<i>Plectranthus amboinicus</i> (Lour.) Spreng.	Malvarisco	Shrub	Cultivated	Leaf	Infusion	DIP	Flu	Mojica, 2018
Lamiaceae	<i>Plectranthus amboinicus</i> (Lour.) Spreng.	Hortelã-da-folha-grossa; malvarisco	Shrub	Cultivated	Leaf		DIP	Flu	Luz, 1998
Lamiaceae	<i>Plectranthus barbatus</i> Andr.	Boldo	Shrub	Cultivated	Leaf	Infusion	DAG, DSG	kidneys, liver	Berg e Silva, 1988
Lamiaceae	<i>Plectranthus barbatus</i> Andr.	Boldo	Shrub	Cultivated	Leaf	Infusion	DIP, DSG	Malaria, Liver disorders	Milliken, 1997 (4)
Lamiaceae	<i>Plectranthus barbatus</i> Andr.	Boldo	Shrub	Cultivated	Leaf	Infusion	DSG, MCN	Liver, Digestive, Hangover	Luz, 2001
Lamiaceae	<i>Plectranthus barbatus</i> Andr.	Boldo	Shrub	Cultivated	Leaf	Infusion	DSG, DIP	Liver problems, Malaria	Pinto e Maduro, 2003
Lamiaceae	<i>Plectranthus barbatus</i> Andr.	Boldo	Shrub	Cultivated			DSG, MCN, DIP	Liver, Digestive, Hangover, Liver problems, Malaria	Perez, 2010
Lamiaceae	<i>Plectranthus barbatus</i> Andr.	Boldo	Shrub	Cultivated					Batista e Barbosa, 2014

Lamiaceae	<i>Plectranthus barbatus</i> Andr.	Boldo	Shrub	Cultivated	Leaf		DSG	bowel function	Araújo <i>et al.</i> , 2018
Lamiaceae	<i>Plectranthus barbatus</i> Andr.	Anador	Shrub	Cultivated	Leaf	Infusion	SSA	Headache	Mojica, 2018
Lamiaceae	<i>Pogostemon cablin</i> (Blanco) Benth.	Patichuli	Shrub	Cultivated	Bark	Infusion	DSR	asthma, bronchitis	Pinto e Maduro, 2003
Lamiaceae	<i>Pogostemon cablin</i> (Blanco) Benth.	Patchouli	Shrub	Cultivated	Leaf		DSC	Heart disease	Araújo <i>et al.</i> , 2018
Lamiaceae	<i>Pogostemon heyneanus</i> Benth.	Oriza, Uriza	Shrub	Cultivated	Leaf	Infusion	DSG	Stomach	Berg e Silva, 1988
Lamiaceae	<i>Pogostemon heyneanus</i> Benth.	Oriza, Uriza	Shrub	Cultivated	Leaf	Infusion	DSC	Heart	Berg e Silva, 1988
Lamiaceae	<i>Rosmarinus officinalis</i> L.	Alecrim da horta	Shrub	Cultivated	Leaf, Seed	Infusion	DSC	Heart disease	Pinto e Maduro, 2003
Lamiaceae	<i>Rosmarinus officinalis</i> L.	Alecrim	Shrub	Cultivated	Leaf		DIP	Flu	Araújo <i>et al.</i> , 2018
Lamiaceae	<i>Rosmarinus officinalis</i> L.	Alecrim	Shrub	Cultivated	Leaf		DIP, DSC	Broken in children, infection, heart	Araújo <i>et al.</i> , 2018
Lamiaceae	<i>Salvia officinalis</i> L.	Sálvia	SubShrub	Cultivated	Leaf		DIP	flu, infection	Araújo <i>et al.</i> , 2018
Lamiaceae	<i>Vitex agnus-castus</i> L.	Pau d'angola	Tree	Naturalized					Batista e Barbosa, 2014
Lauraceae	<i>Aniba canelilla</i> (Kunth) Mez	Iu, Preciosa	Tree	Native	Bark	Decoction	DSG	Appendicitis	Doyle, M., 1985
Lauraceae	<i>Aniba canelilla</i> (Kunth) Mez	Preciosa	Tree	Native	Bark	Infusion	SSA, DSG	Intestinal gas, Poor digestion	Pinto e Maduro, 2003
Lauraceae	<i>Aniba canelilla</i> (Kunth) Mez	Preciosa	Tree	Native	Bark	Infusion	SSA	Fever, headache, stomach ache	Pedrollo, 2013
Lauraceae	<i>Cassytha filiformis</i> L.	Erva de chumbo	Liana/flyable/creeper	Native	Branch	Infusion	SSA	Astringent	Pinto e Maduro, 2003
Lauraceae	<i>Cinnamomum verum</i> J.Presl	Canela	Tree	Cultivated	Leaf	Infusion	DIP, DSR	flu, sinusitis	Pinto e Maduro, 2003

Lauraceae	<i>Cinnamomum verum</i> J.Presl	Canela	Tree	Cultivated	Stem		DIP, ENM	Internal infection, hypoglycemic	Araújo <i>et al.</i> , 2018
Lauraceae	<i>Cinnamomum verum</i> J.Presl	Canela	Tree	Cultivated	Stem		SHE, DSC	Soothing, High blood pressure	Araújo <i>et al.</i> , 2018
Lauraceae	<i>Cinnamomum verum</i> J.Presl	Canela	Tree	Cultivated	Bark	Decoction	SHE	Soothing	Rodrigues e Souza, 2021
Lauraceae	<i>Laurus nobilis</i> L.	Louro	Tree	Cultivated	Leaf	Infusion	SHE	Soothing	Pinto e Maduro, 2003
Lauraceae	<i>Laurus nobilis</i> L.	Louro	Tree	Cultivated	Leaf		DAG	Menstrual cramps	Araújo <i>et al.</i> , 2018
Lauraceae	<i>Licaria guianensis</i> Aubl.	Iyilo	Tree	Native	Stem	Decoction	SSA	Stomach pain medicine	Milliken, 2021
Lauraceae	<i>Licaria puchury-major</i> (Mart.) Kosterm.	Pixuri	Tree	Native	Fruit	Infusion	DSN	Convulsion, Epilepsy	Pinto e Maduro, 2003
Lauraceae	<i>Ocotea aciphylla</i> (Nees & Mart.) Mez	Louro-namuí	Tree	Native	Oil, Resin	Topical use	LEC, SSA	bleeding cut, tear, rheumatism, itch	Pedrollo, 2013
Lauraceae	<i>Ocotea olivacea</i> A.C.Sm.	Jarumã	Tree	Native	Leaf	Infusion	DSG	Hemorrhoids	Pedrollo, 2013
Lauraceae	<i>Persea americana</i> Mill.	Abacate	Tree	Naturalized	Leaf, Flower	Infusion	DIP, DSG, DAG, DSO, AEN	Vermifuge, Liver, Kidneys, Anemia, Diuretic	Berg e Silva, 1988
Lauraceae	<i>Persea americana</i> Mill.	Abacate	Tree	Naturalized	Leaf, Seed	Infusion, Decoction	DIP	Malaria	Milliken, 1997 (4)
Lauraceae	<i>Persea americana</i> Mill.	Abacate	Tree	Naturalized	Leaf, Root, Fruit, Seed	Infusion	DSO, DIP, DSG, DAG, IEG	Anemia, Malaria, Liver, Kidneys, Anti-inflammatory	Luz, 2001
Lauraceae	<i>Persea americana</i> Mill.	Abacate	Tree	Naturalized			DSO, DIP, DSG, DAG, IEG	Anemia, Malaria, Liver, Kidneys, Anti-inflammatory	Perez, 2010
Lauraceae	<i>Persea americana</i> Mill.	Abacateiro	Tree	Naturalized	Leaf	Infusion	DSC	Heart	Pedrollo, 2013

Lauraceae	<i>Persea americana</i> Mill.	Abacate	Tree	Naturalized	Seed		DSG, DAG, DIP, SSA	Mouth inflammation, kidney stones, urinary tract infection, kidney pain	Araújo <i>et al.</i> , 2018
Lauraceae	<i>Persea americana</i> Mill.	Abacate	Tree	Naturalized	Fruit, Bark	Food, Crushing	DSO	Anemia	Mojica, 2018
Lecythidaceae	<i>Bertholletia excelsa</i> Bonpl.	Castanha do Brasil	Tree	Native	Seed	Oil, Topical use	SSA	Bleeding	Luz, 2001
Lecythidaceae	<i>Bertholletia excelsa</i> Bonpl.	Castanha-do-Pará	Tree	Native	Bark	Infusion	DSO	blood cleanser	Pinto e Maduro, 2003
Lecythidaceae	<i>Bertholletia excelsa</i> Bonpl.	Castanheira	Tree	Native	Bark	Bath, Infusion, Dye	DSO, DIP, SSA, DSG, DAG	Anemia, STD, belly ache, liver, malaria, wound, dysentery, urine pain, urine infection, swelling	Pedrollo, 2013
Lecythidaceae	<i>Bertholletia excelsa</i> Bonpl.	Castanha-do-brasil	Tree	Native	Bark		DSG, DSO	Liver, Anemia, Hepatitis	Silva <i>et al.</i> , 2016
Lecythidaceae	<i>Cariniana micrantha</i> Ducke	tu'ru	Tree	Native	Inner Bark	Topical use	LEC	Remedy for cuts.	Milliken, 2021
Lecythidaceae	<i>Gustavia augusta</i> L.	Juruparana	Tree	Native	Leaf		CMM	snake bite	Luz, 1998
Lecythidaceae	<i>Lecythis cf. lurida</i> (Miers) S.A.Mori	makwauru	Tree	Native	Inner Bark	Scrape, Topical use	DIP	Medicine for chickenpox.	Milliken, 2021
Loganiaceae	<i>Antonia ovata</i> Pohl	Uré	Tree	Native	Leaf	N.R.		N.R.	Doyle, M., 1985
Loganiaceae	<i>Spigelia anthelmia</i> L.	Erva lombrigueira	Herb	Native	Root		DIP	worm	Luz, 1998
Loranthaceae	<i>Passovia pedunculata</i> (Jacq.) Kuijt	Erva-de-passarinho	Herb	Native			LEC	heal wounds	Perez, 2010
Loranthaceae	<i>Passovia pedunculata</i> (Jacq.) Kuijt		Herb	Native					CRIA: Oliveira, SKS, UFRR 8521, 2015

Lythraceae	<i>Punica granatum</i> L.	Romã	Shrub	Cultivated	Whole plant	Infusion	DAG	Uterine inflammation, ovary	Berg e Silva, 1988
Lythraceae	<i>Punica granatum</i> L.	Romã	Tree	Cultivated	Fruit pulp, Fruit Bark	Infusion	ENM, DSR, IEG	Diabetes, Sore throat, Anti-inflammatory	Luz, 2001
Lythraceae	<i>Punica granatum</i> L.	Romã	Tree	Cultivated	Fruit	Infusion	DSR, DSO	Sore throat, Antianemic	Pinto e Maduro, 2003
Lythraceae	<i>Punica granatum</i> L.	Romã	Tree	Cultivated			ENM, DSR, IEG, DSO	Diabetes, Sore throat, Anti-inflammatory, Antianemic	Perez, 2010
Lythraceae	<i>Punica granatum</i> L.	Romã	Tree	Cultivated	Fruit		IEG	Anti-inflammatory	Araújo <i>et al.</i> , 2018
Malpighiaceae	<i>Byrsonima coccolobifolia</i> Kunth	Pururĩ, Mirici	Tree	Native	Bark	Decoction	SSA	antidiarrheal	Doyle, M., 1985
Malpighiaceae	<i>Byrsonima coccolobifolia</i> Kunth	Mirixi branco	Tree	Native	Bark, Inner Bark		SSA, LEC, IEG, DSR, DAG	Diarrhoea, Cuts, General inflammations, Sore throat, Kidneys	Oliveira; Scudeller; Barbosa, 2017
Malpighiaceae	<i>Byrsonima coccolobifolia</i> Kunth	Mirixi	Tree	Native	Bark	Infusion	SSA	diarrhea, dysentery	Mojica, 2018
Malpighiaceae	<i>Byrsonima crassifolia</i> (L.) Kunth	Mururĩ, Mirici	Tree	Native	Bark	Decoction	SSA	antidiarrheal	Doyle, M., 1985
Malpighiaceae	<i>Byrsonima crassifolia</i> (L.) Kunth	Murici	Tree	Native	Bast	Infusion	SSA, IEG, DIP	Antidiarrheal, Anti-inflammatory, Malaria	Luz, 2001

Malpighiaceae	<i>Byrsonima crassifolia</i> (L.) Kunth	Mirixi miúdo	Tree	Native				SSA, IEG, DIP	Antidiarrheal, Anti-inflammatory, Malaria	Perez, 2010
Malpighiaceae	<i>Byrsonima crassifolia</i> (L.) Kunth	Mirixi vermelho	Tree	Native	Bark, Inner Bark			SSA, LEC, IEG, DSR, DAG	Diarrhoea, Cuts, General inflammations, Sore throat, Kidneys	Oliveira; Scudeller; Barbosa, 2017
Malpighiaceae	<i>Byrsonima crassifolia</i> (L.) Kunth	Mirixi	Tree	Native						Oliveira <i>et al.</i> , 2019 (3)
Malpighiaceae	<i>Byrsonima crassifolia</i> (L.) Kunth	Mirixi	Tree	Native	Bark	Decoction, Juice		SSA, DIP, LEC	Remedy for Diarrhea and Stomach Pain, Remedy for Worms and for Navel Bleeding in Newborns	Milliken, 2021
Malpighiaceae	<i>Byrsonima crassifolia</i> (L.) Kunth	Murici	Tree	Native	Fruit, Bark	Infusion		SSA	Diarrhea	Mojica, 2018
Malpighiaceae	<i>Byrsonima schomburgkiana</i> Benth.	Murirí, Mirici	Tree	Native	Bark	Decoction		SSA	antidiarrheal	Doyle, M., 1985
Malpighiaceae	<i>Byrsonima verbascifolia</i> (L.) DC	Canamurí	Tree	Native	Root	Decoction		SSA	antidiarrheal	Doyle, M., 1985
Malpighiaceae	<i>Byrsonima verbascifolia</i> (L.) DC.	Murici de raposa, Orelha de burro	Tree	Native	Root	Infusion		IEG, DSG	Anti-inflammatory, Liver	Luz, 2001
Malpighiaceae	<i>Byrsonima verbascifolia</i> (L.) DC.	Orelha-de-burro	Tree	Native						Oliveira <i>et al.</i> , 2019 (3)
Malpighiaceae	<i>Byrsonima verbascifolia</i> (L.) DC.		Tree	Native						CRIA: Oliveira, SKS, UFRR 8524, 2015

Malpighiaceae	<i>Byrsonima verbascifolia</i> (L.) DC.		Tree	Native						CRIA: Oliveira, SKS, UFRR 8621, 2015
Malpighiaceae	<i>Byrsonima verbascifolia</i> (L.) DC.	Mirixi Orelha de burro	Tree	Native	Leaf, Root	Infusion	DAG		Menstrual cramps	Mojica, 2018
Malpighiaceae	<i>Callaeum antifebrile</i> (Ruiz ex Griseb.) D.M.Johnson	Cabi	Liana/flyable/creeper	Native	Leaf	Infusion	DSC		Heart	Berg e Silva, 1988
Malpighiaceae	<i>Lophanthera longifolia</i> (Kunth) Griseb.	Cuiarana	Shrub	Native			DSI, SSA		allergy, itch	Pedrollo, 2013
Malpighiaceae	<i>Malpighia emarginata</i> DC.	Acerola	Tree	Cultivated	Fruit		DIP		Flu	Araújo <i>et al.</i> , 2018
Malpighiaceae	<i>Malpighia glabra</i> L.	Acerola	Tree	Cultivated	Fruit	Juice	DIP, DSO		Flu, Anemia	Luz, 2001
Malvaceae	<i>Abelmoschus esculentus</i> (L.) Moench	Quiabo	Shrub	Cultivated	Seed	Powder	DSR		Tiredness, Asthma	Luz, 2001
Malvaceae	<i>Abelmoschus esculentus</i> (L.) Moench	Quiabo	Shrub	Cultivated	Seed		DSR		Asthma	Araújo <i>et al.</i> , 2018
Malvaceae	<i>Adansonia digitata</i> L.	Jaborandi	Tree	Cultivated						Batista e Barbosa, 2014
Malvaceae	<i>Ayenia melastomifolia</i> (A.St.-Hil.) Christenh. & Byng	Bugre	Shrub	Native	Leaf	Infusion	DAG, RSS		Urinary tract infection, aphrodisiac	Pinto e Maduro, 2003
Malvaceae	<i>Ayenia tomentosa</i> L.	parainspi pari	Shrub	Native	Stem	Decoction	DIP		Flu medicine	Milliken, 2021
Malvaceae	<i>Ceiba pentandra</i> (L.) Gaertn.	Sumaúma	Tree	Native	Bark	Infusion	NEO, IEG		cancer, inflammation	Berg e Silva, 1988
Malvaceae	<i>Ceiba pentandra</i> (L.) Gaertn.	Sumaúma	Tree	Native	Bark	Dye	LEC, DIP		Bone fractures, Herpes	Pinto e Maduro, 2003

Malvaceae	<i>Gossypium barbadense</i> L.	Algodão	Shrub	Naturalized			DIP	malaria treatment	Milliken, 1997 (1)
Malvaceae	<i>Gossypium barbadense</i> L.	Algodão roxo	Shrub	Naturalized			DIP	malaria treatment	Milliken, 1997 (2)
Malvaceae	<i>Gossypium barbadense</i> L.	Algodão roxo	Shrub	Naturalized	Leaf	Decoction	DIP	Malaria	Milliken, 1997 (4)
Malvaceae	<i>Gossypium barbadense</i> L.	Algodão	Shrub	Naturalized	Leaf, Flower bud	Infusion	IEG, SSA	Anti-inflammatory, Antitussive	Luz, 2001
Malvaceae	<i>Gossypium barbadense</i> L.	Algodão	Shrub	Naturalized	Leaf, Seed, Flower bud		DAG, SSA, DSG	vaginal infection; chest tiredness; menstrual cramps; Floral; urinary incontinence	Luz, 1998
Malvaceae	<i>Gossypium herbaceum</i> L.	Algodão-bálsamo	Shrub	Naturalized	Seed	Infusion	DSR	Throat inflammation	Berg e Silva, 1988
Malvaceae	<i>Gossypium herbaceum</i> L.	Algodão roxo	Shrub	Naturalized	Leaf	Infusion	GPP	Abortive	Berg e Silva, 1988
Malvaceae	<i>Hibiscus rosa-sinensis</i> L.	Papoula	Shrub	Cultivated	Flower	Infusion	SHE	Anxiety, malaise	Berg e Silva, 1988
Malvaceae	<i>Hibiscus sabdariffa</i> L.	Vinagreira	Shrub	Cultivated	Leaf	Cataplasm	DIP	antifungal	Luz, 2001
Malvaceae	<i>Hibiscus sabdariffa</i> L.	Caruru-azedo	Shrub	Cultivated	Leaf		DIP	antifungal	Araújo <i>et al.</i> , 2018
Malvaceae	<i>Malva sylvestris</i> L.	Malva do reino	SubShrub	Cultivated	Leaf	Xyrupe	DIP	Flu	Rodrigues e Souza, 2021
Malvaceae	<i>Pochota fendleri</i> (Seem.) W.S.Alverson & M.C.Duarte	Cedro doce	Tree	Cultivated					Perez, 2010
Malvaceae	<i>Sida cordifolia</i> L.	Vassoura	SubShrub	Native	Leaf, Root		SSA, DIP	dysentery; lice	Luz, 1998
Malvaceae	<i>Sida rhombifolia</i> L.	Malva	Herb	Native					Batista e Barbosa, 2014
Malvaceae	<i>Sidastrum micranthum</i>	Malva grossa	Shrub	Native					Batista e Barbosa, 2014

	(A.St.-Hil.) Fryxell								
Malvaceae	<i>Theobroma cacao</i> L.	Cacau	Tree	Native	Seed	Infusion	DSG	Liver	Berg e Silva, 1988
Malvaceae	<i>Triumfetta althaeoides</i> Lam.	Carrapicho de ovelha	SubShrub	Native	Root	Infusion	DIP, SSA	Flu, joint pain	Pinto e Maduro, 2003
Malvaceae	<i>Waltheria indica</i> L.	Salva-do-campo, Malva-do-campo	SubShrub	Native	Leaf	Infusion	DSG, DSO, SSA	Liver, anemia, cough	Berg e Silva, 1988
Malvaceae	<i>Waltheria indica</i> L.	Malva branca	SubShrub	Native	Leaf		SSA, IEG	Sore throat, Headache, Cough, Inflammation, Stomach pain	Araújo <i>et al.</i> , 2018
Marantaceae	<i>Goepertia allouia</i> (Aubl.) Borchs. & S. Suárez	Ariá	Herb	Native			DAG	Kidneys	Pedrollo, 2013
Marantaceae	<i>Maranta arundinacea</i> L.		Shrub	Cultivated	Stem	Topical use	LEC, DIP	Heal infected wounds, cuts and minor scrapes and to ease their pain	Milliken, 1997 (3)
Meliaceae	<i>Carapa guianensis</i> Aubl.	Andiroba	Tree	Native	Seed	Oil	IEG, LEC	Anti-inflammatory, Healing	Luz, 2001
Meliaceae	<i>Carapa guianensis</i> Aubl.	Andiroba	Tree	Native	Bark	Infusion	DSN, SSA	Convulsion, Stomach pain	Pinto e Maduro, 2003
Meliaceae	<i>Carapa guianensis</i> Aubl.	Andiroba	Tree	Native	Seed oil, Oil	Topical use, Xyrup	DIP, IEG, LEC	Repellent, infection, inflammation, flu, blow, wound	Pedrollo, 2013
Meliaceae	<i>Carapa guianensis</i> Aubl.	Andiroba	Tree	Native	Oil, Bark, Leaf		IEG, SSA, DIP	Inflammation, Fever, Worm	Silva <i>et al.</i> , 2016
Meliaceae	<i>Carapa guianensis</i> Aubl.	Andiroba	Tree	Native	Seed		LEC, DIP	scarring, flu	Araújo <i>et al.</i> , 2018

Meliaceae	<i>Carapa guianensis</i> Aubl.	karapayekê	Tree	Native	Seed	Topical use, Oil	DIP, SSA	Medicine for measles, chickenpox, diarrhea/stomach pain, for diarrhea and stomach pain.	Milliken, 2021
Meliaceae	<i>Cedrela odorata</i> L.	Cedro amargo	Tree	Native	Stem	Compresses	LEC	Luxation	Berg e Silva, 1988
Meliaceae	<i>Cedrela odorata</i> L.	Cedro	Tree	Native			DIP	malaria treatment	Milliken, 1997 (1)
Meliaceae	<i>Cedrela odorata</i> L.	Cedro amargo	Tree	Native	Bark	Decoction	DIP	Malaria	Milliken, 1997 (4)
Meliaceae	<i>Guarea pubescens</i> (Rich.) A.Juss.	Jatoá	Tree	Native	Bark	Dye	DIP, DSR	Flu, phlegm, hemetic	Pedrollo, 2013
Meliaceae	<i>Melia azedarach</i> L.	Santa Barbara	Tree	Naturalized	Leaf	Cataplasm	IEG	Anti-inflammatory	Rodrigues e Souza, 2021
Menispermaceae	<i>Abuta grandifolia</i> (Mart.) Sandwith	Bota, Cipó-da-bota, Pitomba	Tree	Native	Bark	Infusion	SSA, DSG, GPP	Stomach ache, inflammation, gastritis, abortive	Pedrollo, 2013
Menispermaceae	<i>Abuta rufescens</i> Aubl.		Liana/flyable/creeper	Native			DIP	Malaria	Milliken, 1997 (4)
Menispermaceae	<i>Cissampelos ovalifolia</i> DC.	Bota, Orelha-de-onça	SubShrub	Native	Root	Infusion	SSA, DIP	Bleeding, Malaria treatment	Berg e Silva, 1988
Menispermaceae	<i>Cissampelos ovalifolia</i> DC.	Orelha-de-onça	SubShrub	Native			DIP	malaria treatment	Milliken, 1997 (1)
Menispermaceae	<i>Cissampelos ovalifolia</i> DC.	Orelha-de-onça	SubShrub	Native			DIP	malaria treatment	Milliken, 1997 (2)
Menispermaceae	<i>Cissampelos ovalifolia</i> DC.	Orelha-de-onça	SubShrub	Native	Stem	Decoction, Infusion	DIP	Malaria	Milliken, 1997 (4)
Menispermaceae	<i>Cissampelos ovalifolia</i> DC.	piripi	SubShrub	Native	Stem	Decoction	SSA	Medicine for diarrhea and stomach pain	Milliken, 2021

Monimiaceae	<i>Peumus boldus</i> Molina	Boldo	Shrub	Cultivated	Leaf		OPM, SSA, DSG, DIP	Labyrinthitis, stomach pain, general pain, flu, poor digestion, stomach pain, intestinal infection, liver pain	Araújo <i>et al.</i> , 2018
Moraceae	<i>Brosimum acutifolium</i> Huber	Mururé	Tree	Native	Bark	Infusion	RSS	sexual impotence	Pinto e Maduro, 2003
Moraceae	<i>Brosimum parinarioides</i> Ducke	Amapá	Tree	Native	Bark, Latex	Dye, Food, Topical use	RSS, DSR, DSG	Horny, weak chest, lung, cough, tuberculosis, liver	Pedrollo, 2013
Moraceae	<i>Clarisia racemosa</i> Ruiz & Pav.	Gariúba, Guariúba	Shrub	Native					Perez, 2010
Moraceae	<i>Ficus insipida</i> Willd.	Caxinguba	Tree	Native	Latex	Food	DIP	Vermifuge	Berg e Silva, 1988
Moraceae	<i>Maquira sclerophylla</i> (Ducke) C.C.Berg	yarika	Tree	Native	Latex, Fruit	Topical use	LEC, DIP	Remedy for wounds/wounds and lice	Milliken, 2021
Moraceae	<i>Morus nigra</i> L.	Amoreira	Tree	Cultivated	Leaf	Maceration	DAG	Menopause	Rodrigues e Souza, 2021
Moraceae	<i>Naucleopsis krukovii</i> (Standl.) C.C.Berg	Muiratinga	Tree	Native			DIP, DSG	infection, gastritis	Pedrollo, 2013
Moraceae	<i>Naucleopsis ulei</i> (Warb.) Ducke	Matuguá-preto	Tree	Native			CMM	Snake bite	Pedrollo, 2013
Moraceae	<i>Sorocea guilleminiana</i> Gaudich.	Matuguá	Shrub	Native	Leaf	Topical use	CMM	Snake bite	Pedrollo, 2013
Musaceae	<i>Musa</i> × <i>paradisiaca</i> L.	Bananeira	Herb	Cultivated	Bark water	Juice	DIP	Intestinal infection	Berg e Silva, 1988
Musaceae	<i>Musa</i> × <i>paradisiaca</i> L.	Bananeira	Herb	Cultivated	Fruit		DSG, DIP	Ulcer, Toothache, Wart	Araújo <i>et al.</i> , 2018

Musaceae	<i>Musa x paradisiaca</i> L.	Bananeira	Herb	Cultivated	Mangará	Bath	GPP	Abortive	Pedrollo, 2013
Myristicaceae	<i>Myristica fragrans</i> Houtt.	Noz-moscada	Tree	Cultivated	Seed	Infusion, Powder	SSA, DIP	Body pain, flu	Pinto e Maduro, 2003
Myristicaceae	<i>Virola calophylla</i> Warb.	kuutu	Tree	Native	Resin	Topical use	DIP	Medicine for oral candidiasis.	Milliken, 2021
Myristicaceae	<i>Virola duckei</i> A.C.Sm.	mayawaru	Tree	Native	Inner Bark, Resin	Scrape, Topical use	LEC, DIP	Remedy for itchy wounds	Milliken, 2021
Myristicaceae	<i>Virola elongata</i> (Benth.) Warb.	ayukë kiyakwe, yoso'muru	Tree	Native	Inner Bark, Resin	Infusion, Topical use	SSA, DIP	Medicine for general body aches (including fever), Medicine for oral thrush	Milliken, 2021
Myristicaceae	<i>Virola sebifera</i> Aubl.	Mucuíba	Tree	Native	Bark, Latex	Maceration	IEG	Anti-inflammatory	Rodrigues e Souza, 2021
Myristicaceae	<i>Virola surinamensis</i> (Rol. ex Rottb.) Warb.	Ucuuba	Tree	Native	Bark		IEG	Inflammation, Prevention	Silva <i>et al.</i> , 2016
Myristicaceae	<i>Virola surinamensis</i> (Rol. ex Rottb.) Warb.	Ucuúba	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Myrtaceae	<i>Corymbia citriodora</i> (Hook.) K.D.Hill & L.A.S.Johnson	Eucalipto	Tree	Cultivated	Leaf	Infusion	DIP	Malaria	Milliken, 1997 (4)
Myrtaceae	<i>Corymbia citriodora</i> (Hook.) K.D.Hill & L.A.S.Johnson	Eucalipto	Tree	Cultivated	Leaf	Infusion	DIP	cold medicine	Milliken, 2021
Myrtaceae	<i>Eucalyptus globulus</i> Labill.	Eucalipto	Tree	Cultivated	Leaf, Fruit		ENM, SSA, DIP	Hypoglycemia, Antipyretic, Antibiotic	Araújo <i>et al.</i> , 2018

Myrtaceae	<i>Eugenia punicifolia</i> (Kunth) DC.	Pimenta-de-raposa	Shrub	Native						Oliveira <i>et al.</i> , 2019 (3)
Myrtaceae	<i>Eugenia uniflora</i> L.	Pitanga	Shrub	Native	Apical part of the plant	Infusion	SSA, DSG	Diarrhoea, fever, bowel		Berg e Silva, 1988
Myrtaceae	<i>Myrcia multiflora</i> (Lam.) DC.	Pedra ume-caá	Tree	Native	Leaf	Infusion	ENM, DAG	Diabetes, Astringent, Loose urine		Pinto e Maduro, 2003
Myrtaceae	<i>Myrciaria dubia</i> (Kunth) McVaugh	Caçari, Camu-camu	Tree	Native	Fruit	Juice	DSO	Anemia, Tonic		Luz, 2001
Myrtaceae	<i>Myrciaria dubia</i> (Kunth) McVaugh	Caçari	Tree	Native						Oliveira <i>et al.</i> , 2019 (3)
Myrtaceae	<i>Psidium acutangulum</i> DC.	Goiabarana	Tree	Native	Bark	Dye	SSA	Dysentery		Pedrollo, 2013
Myrtaceae	<i>Psidium guajava</i> L.	Goiabeira	Tree	Naturalized	Bark	Infusion	SSA	Diarrhea		Berg e Silva, 1988
Myrtaceae	<i>Psidium guajava</i> L.	Goiaba	Tree	Naturalized	Leaf, Bud	Infusion	SSA	Antidiarrheal, Colic		Luz, 2001
Myrtaceae	<i>Psidium guajava</i> L.	Goiaba	Tree	Naturalized			SSA	Antidiarrheal, Colic		Perez, 2010
Myrtaceae	<i>Psidium guajava</i> L.	Goiabeira	Tree	Naturalized	Leaf	Infusion	SSA	Dysentery		Pedrollo, 2013
Myrtaceae	<i>Psidium guajava</i> L.	Goiaba	Tree	Naturalized	Leaf		SSA	Dysentery		Araújo <i>et al.</i> , 2018
Myrtaceae	<i>Psidium guajava</i> L.	Goiaba	Tree	Naturalized	Fruit		SSA	Diarrhea		Araújo <i>et al.</i> , 2018
Myrtaceae	<i>Psidium guajava</i> L.	Goiaba	Tree	Naturalized	Fruit, Leaf	Food, Juice, Infusion	SSA	Diarrhea		Mojica, 2018
Myrtaceae	<i>Psidium guajava</i> L.	Goiaba	Tree	Naturalized	Leaf	Decoction	SSA	Diarrhea		Rodrigues e Souza, 2021
Myrtaceae	<i>Psidium guineense</i> Sw.	Piriko	Tree	Native	Root	Decoction	SSA	antidiarrheal		Doyle, M., 1985
Myrtaceae	<i>Syzygium aromaticum</i> (L.) Merr. & L.M.Perry	Copaíba	Tree	Cultivated	Fruit	Powder, Infusion	DSR	Sinusitis		Pinto e Maduro, 2003

Myrtaceae	<i>Syzygium aromaticum</i> (L.) Merr. & L.M.Perry	Cravo-da-índia	Tree	Cultivated	Leaf		DAG	Menstrual cramps	Araújo <i>et al.</i> , 2018
Myrtaceae	<i>Syzygium cumini</i> (L.) Skeels	Azeitona	Tree	Naturalized					Perez, 2010
Myrtaceae	<i>Syzygium cumini</i> (L.) Skeels	Azeitona	Tree	Naturalized	Bark	Dye	SSA	Dysentery	Pedrollo, 2013
Myrtaceae	<i>Syzygium cumini</i> (L.) Skeels	Azeitona	Tree	Naturalized	Inner Bark	Dye	SSA	medicine for diarrhea	Milliken, 2021
Myrtaceae	<i>Syzygium malaccense</i> (L.) Merr. & L.M.Perry	Jambo	Tree	Cultivated	Leaf	Infusion	SSA	Dysentery	Pedrollo, 2013
Myrtaceae	<i>Syzygium malaccense</i> (L.) Merr. & L.M.Perry	Jambo	Tree	Cultivated	Stem		DSG	Toothache	Araújo <i>et al.</i> , 2018
Nyctaginaceae	<i>Boerhavia coccinea</i> Mill.	Churí	Herb	Naturalized	Root	Decoction	DIP	sexually transmitted infections	Doyle, M., 1985
Nyctaginaceae	<i>Boerhavia diffusa</i> L.	Pega pinto	Herb	Naturalized	Stem	Infusion	DAG, DSO	Uterine inflammation, anemia	Berg e Silva, 1988
Nyctaginaceae	<i>Boerhavia diffusa</i> L.	Pega-pinto	Herb	Naturalized	Leaf, Root	Infusion	DIP, IEG, SSA, DAG	Malaria, Anti-inflammatory, Fever, Urinary tract infection	Luz, 2001
Nyctaginaceae	<i>Boerhavia diffusa</i> L.	Pega-pinto	Herb	Naturalized	Whole plant		DSO, DAG	blood cleansing; kidneys	Luz, 1998
Olacaceae	<i>Ptychopetalum olacoides</i> Benth.	Marapuana	Tree	Native	Root	Infusion	DSC, IEG	Hypertension, Inflammation in general	Pinto e Maduro, 2003

Oxalidaceae	<i>Averrhoa carambola</i> L.	Carambola doce	Tree	Cultivated	Fruit	Plant juice	DAG	Kidneys	Berg e Silva, 1988
Oxalidaceae	<i>Averrhoa carambola</i> L.	Carambola	Tree	Cultivated	Leaf, Fruit	Infusion, Juice	SSA, ENM, DSC	Analgesic, Cholesterol, High blood pressure	Luz, 2001
Oxalidaceae	<i>Averrhoa carambola</i> L.	Carambola	Tree	Cultivated			SSA, ENM, DSC	Analgesic, Cholesterol, High blood pressure	Perez, 2010
Passifloraceae	<i>Passiflora cf. acuminata</i> DC.	Maracujá-do-mato	Liana/flyable/creeper	Native	Flower, Fruit, Leaf	Infusion, Plant juice	SHE, SSA	Soothing, heart palpitations, bleeding	Pedrollo, 2013
Passifloraceae	<i>Passiflora edulis</i> Sims	Maracujá	Liana/flyable/creeper	Native	Flower	Infusion	SHE, SVI	nervous, insomnia	Berg e Silva, 1988
Passifloraceae	<i>Passiflora edulis</i> Sims	Maracujá-de-folha-grande	Liana/flyable/creeper	Native	Leaf	Infusion	DIP	malaria treatment	Berg e Silva, 1988
Passifloraceae	<i>Passiflora edulis</i> Sims	Maracujá	Liana/flyable/creeper	Native	Leaf, Seed, Flower	Infusion, Chá, Moeção	SHE, DSC, DSG, DIP	Soothing, High blood pressure, Liver, Vermifuge, Heart	Luz, 2001
Passifloraceae	<i>Passiflora edulis</i> Sims	Maracujá	Liana/flyable/creeper	Native			SHE, DSC, DSG, DIP	Soothing, Pressure, Liver, Vermifuge, Heart	Perez, 2010
Passifloraceae	<i>Passiflora edulis</i> Sims	Maracujá-peroba	Liana/flyable/creeper	Native	Leaf	Infusion	DSC, ENM	Heart, controls blood glucose	Pedrollo, 2013
Passifloraceae	<i>Passiflora edulis</i> Sims	Maracujá	Liana/flyable/creeper	Native	Fruit, Leaf	Food, Juice, Infusion	SSA, SHE, DIP	Headache, soothing, vermifuge	Mojica, 2018
Passifloraceae	<i>Passiflora foetida</i> L.		Liana/flyable/creeper	Native	Whole plant	Decoction	DIP	Malaria	Milliken, 1997 (4)

Passifloraceae	<i>Passiflora foetida</i> L.	Maracujá	Liana/flyable/creeper	Native	Fruit, Leaf, Root		DSR, SVI, MCN, SSA	Sore throat, Insomnia, Depression, Antirheumatic	Araújo <i>et al.</i> , 2018
Passifloraceae	<i>Passiflora micropetala</i> Mart. ex Mast.	Maracujá-de-rato	Liana/flyable/creeper	Cultivated			DSG	bowel cleansing	Pedrollo, 2013
Pedaliaceae	<i>Sesamum indicum</i> L.	Gergelim	Shrub	Naturalized	Seed	Plant juice	IEG, DSR, DIP, DSN	Anti-inflammatory, Pneumonia, Meningitis, Epilepsy	Luz, 2001
Pedaliaceae	<i>Sesamum indicum</i> L.	Gergelim	Shrub	Naturalized	Seed	Moeção	DSN	Stroke	Pinto e Maduro, 2003
Pedaliaceae	<i>Sesamum indicum</i> L.	Gergelim	Shrub	Naturalized			IEG, DSR, DIP, DSN	Anti-inflammatory, Pneumonia, Meningitis, Epilepsy	Perez, 2010
Pedaliaceae	<i>Sesamum indicum</i> L.	Gergelim	Shrub	Naturalized	Stem		SSA, DSC, IEG, DDP, LEC	Fever, Tonifies blood, inflammation, hair tonic, bruises	Araújo <i>et al.</i> , 2018
Petiveriaceae	<i>Petiveria alliacea</i> L.	Mucuracaá	Tree	Native	Leaf	Infusion	SSA	Body ache	Berg e Silva, 1988
Phyllanthaceae	<i>Phyllanthus amarus</i> Schumach. & Thonn.	Quebra-pedra	Herb	Native	Root, Whole plant	Infusion	DIP, DAG	Malaria, treatment of kidney and bladder stones and urinary disorders.	Milliken, 1997 (4)
Phyllanthaceae	<i>Phyllanthus niruri</i> L.	Pedra ume, Quebra pedra	SubShrub	Native	Leaf	Infusion	DAG, SSA	kidneys, hemorrhages	Berg e Silva, 1988
Phyllanthaceae	<i>Phyllanthus niruri</i> L.	Quebra-pedra	SubShrub	Native			DIP	malaria treatment	Milliken, 1997 (1)
Phyllanthaceae	<i>Phyllanthus niruri</i> L.	Quebra-pedra	SubShrub	Native	Leaf, Root		DAG, DSG	Kidney stone, Liver	Araújo <i>et al.</i> , 2018

Phyllanthaceae	<i>Phyllanthus orbiculatus</i> Rich.	Quebra-pedra	Herb	Native	Leaf		DAG	Kidney stone	Araújo <i>et al.</i> , 2018
Phyllanthaceae	<i>Phyllanthus urinaria</i> L.	Quebra-pedra	SubShrub	Native					Batista e Barbosa, 2014
Phytolaccaceae	<i>Petiveria alliacea</i> L.	Herb-guiné	SubShrub	Naturalized			DIP	malaria treatment	Milliken, 1997 (1)
Phytolaccaceae	<i>Petiveria alliacea</i> L.	Guiné	SubShrub	Naturalized	Root	Infusion	DIP	Malaria	Milliken, 1997 (4)
Phytolaccaceae	<i>Petiveria alliacea</i> L.	Tipi, Guiné	SubShrub	Naturalized	Leaf		SSA, DSG, CMM, SSA	Headache, Toothache, Snakebite, Rheumatism	Luz, 2001
Phytolaccaceae	<i>Petiveria alliacea</i> L.	Mucuracaá	SubShrub	Naturalized	Root, Leaf, Stem	Infusion, Dye	DSN, SSA	Stroke, Paralysis, Rheumatism	Pinto e Maduro, 2003
Phytolaccaceae	<i>Petiveria alliacea</i> L.	Mucuracaá	Herb	Naturalized	Leaf	Bath, Infusion, Blessing	SHE, SSA	Annoyance, macumba, stomach ache, headache, Baby bath, mother-of-the-body	Pedrollo, 2013
Phytolaccaceae	<i>Petiveria alliacea</i> L.	Mucuracaá	SubShrub	Naturalized					Batista e Barbosa, 2014
Phytolaccaceae	<i>Petiveria alliacea</i> L.		SubShrub	Naturalized			SSA	Analgesic	CRIA: Batista, DL 27, 2007.
Phytolaccaceae	<i>Petiveria alliacea</i> L.	Tipi; guiné	SubShrub	Naturalized	Leaf		SSA, DSG, CMM	headache; toothache; snake bite; rheumatism	Luz, 1998
Picramniaceae	<i>Picramnia spruceana</i> Engl.		Tree	Native	Leaf	Juice, Topical use	LEC, DIP	Arrowhead wounds and for skin ailments (scabies, impetigo) in infants	Milliken, 1997 (3)

Picrodendraceae	<i>Piranhea trifoliata</i> Baill.	Piranheira	Tree	Native	Bark	Infusion	DSG, IEG	Hemorrhoids, Inflammation	Berg e Silva, 1988
Piperaceae	<i>Peperomia pellucida</i> (L.) Kunth	Herb-de-jaboti	Herb	Native	Leaf	Infusion	ENM	diabetes treatment	Berg e Silva, 1988
Piperaceae	<i>Peperomia pellucida</i> (L.) Kunth	Herb-de-jaboti	Herb	Native	Leaf		DSO, DSC	heart; lower pressure	Luz, 1998
Piperaceae	<i>Piper callosum</i> Ruiz & Pav.	Melhoral, óleo elétrico	Shrub	Native	Leaf	Infusion	DSG, SSA	Stomach, Gas, Antipyretic	Berg e Silva, 1988
Piperaceae	<i>Piper hostmannianum</i> (Miq.) C.DC.	Rabo-de-lontra, Pimenta-de-lontra, Pimenta-do-reino-brava, Canela-de-jacamim	Shrub	Native			DSV	Meat grown in the eye	Pedrollo, 2013
Piperaceae	<i>Piper marginatum</i> Jacq.	Elixir-paregórico	Shrub	Native	Leaf	Infusion	SSA	Stomach ache	Pedrollo, 2013
Piperaceae	<i>Piper nigrum</i> L.	Pimenta-do-reino	Liana/flyable/creeper	Cultivated	Fruit		DSC	Depurative	Araújo <i>et al.</i> , 2018
Piperaceae	<i>Piper peltatum</i> L.	Malvariço	Shrub	Native	Leaf	Infusion	DSG, DIP, DSR	Hemorrhoids, flu, bronchitis, asthma	Berg e Silva, 1988
Piperaceae	<i>Piper peltatum</i> L.	Caapeba	Shrub	Native			DIP	malaria treatment	Milliken, 1997 (1)
Piperaceae	<i>Piper peltatum</i> L.		Shrub	Native	Leaf	Infusion, Topical use	DIP, SSA	Malaria, Intestinal pain	Milliken, 1997 (3)
Piperaceae	<i>Piper peltatum</i> L.		Shrub	Native	Aerial parts	Infusion, Decoction, Topical use	DIP	Malaria	Milliken, 1997 (4)
Piperaceae	<i>Piper peltatum</i> L.	Caapeba	Shrub	Native			SSA	Fever	Perez, 2010
Piperaceae	<i>Piper peltatum</i> L.	Caapeba	Herb	Native	Whole plant, Leaf, Root	Infusion, Topical use, Dye	DSG, DPI	Swelling, liver, malaria, back pain, infection, enzyme	Pedrollo, 2013

Piperaceae	<i>Piper umbellatum</i> L.	Caápeba	SubShrub	Native	Leaf	Infusion	IEG	Anti-inflammatory	Berg e Silva, 1988
Piperaceae	<i>Piper umbellatum</i> L.	Capeva	SubShrub	Native	Leaf, Branches, Root		DSG, SSA, DSR	liver; rheumatism; lung	Luz, 1998
Plantaginaceae	<i>Plantago major</i> L.	Trançagem	Herb	Naturalized	Leaf	Juice	DSG	Ulcer	Luz, 2001
Plantaginaceae	<i>Plantago major</i> L.	Trançagem	Herb	Naturalized	Leaf, Root		LEC	tonic; smoking	Luz, 1998
Plantaginaceae	<i>Scoparia dulcis</i> L.	Tucumirí, vassourinha	SubShrub	Native	Whole plant	Decoction	DIP	Measles	Doyle, M., 1985
Plantaginaceae	<i>Scoparia dulcis</i> L.	Vassourinha	SubShrub	Native	Leaf	Infusion	IEG	Inflammation	Berg e Silva, 1988
Plantaginaceae	<i>Scoparia dulcis</i> L.	Vassourinha	SubShrub	Native			DIP	malaria treatment	Milliken, 1997 (1)
Plantaginaceae	<i>Scoparia dulcis</i> L.	Vassourinha	SubShrub	Native			DIP	malaria treatment	Milliken, 1997 (2)
Plantaginaceae	<i>Scoparia dulcis</i> L.	Vassourinha	SubShrub	Native	Root	Decoction	DIP	Malaria	Milliken, 1997 (4)
Plantaginaceae	<i>Scoparia dulcis</i> L.	Vassourinha	SubShrub	Native	Leaf, Root	Infusion	ENM, DAG	diabetes, urinary tract infection	Luz, 2001
Plantaginaceae	<i>Scoparia dulcis</i> L.	Vassourinha	Herb	Native	Leaf	Blessing, Infusion	LEC, DIP	bleeding cut, enzipa, infections	Pedrollo, 2013
Plantaginaceae	<i>Scoparia dulcis</i> L.	Vassourinha	SubShrub	Native					Batista e Barbosa, 2014
Plantaginaceae	<i>Scoparia dulcis</i> L.	Vassourinha doce	SubShrub	Native	Leaf		DAG	kidneys	Luz, 1998
Poaceae	<i>Cenchrus echinatus</i> L.	Carrapicho	Herb	Native	Root	Infusion	DIP	Malaria	Milliken, 1997 (4)
Poaceae	<i>Chrysopogon zizanioides</i> (L.) Roberty	Patchuli	Herb	Naturalized					Batista e Barbosa, 2014
Poaceae	<i>Coix lacryma-jobi</i> L.	a'najiwaryekë	Herb	Naturalized	Seed	Topical use, Juice	CMM	snake bite remedy	Milliken, 2021
Poaceae	<i>Cymbopogon citratus</i> (DC.) Stapf		Herb	Naturalized	Leaf, Root, Whole plant	Topical use, Bath, Infusion	SMC, SSA	Muscle pain, internal pain, intestinal pain, diarrhea, headache	Milliken, 1997 (3)
Poaceae	<i>Cymbopogon citratus</i> (DC.) Stapf	Capim santo	Herb	Naturalized	Leaf	Infusion	SSA, SHE	Analgesic, Soothing, Antipyretic	Luz, 2001

Poaceae	<i>Cymbopogon citratus</i> (DC.) Stapf	Capim santo	Herb	Naturalized			SSA, SHE	Analgesic, Soothing, Antipyretic	Perez, 2010
Poaceae	<i>Cymbopogon citratus</i> (DC.) Stapf	Capim-santo, Capim-limão	Herb	Naturalized			DIP, SSA	flu, stomach ache	Pedrollo, 2013
Poaceae	<i>Cymbopogon citratus</i> (DC.) Stapf	Capim santo	Herb	Naturalized					Batista e Barbosa, 2014
Poaceae	<i>Cymbopogon citratus</i> (DC.) Stapf	Capim-santo	Herb	Naturalized	Fruit		SHE, DIP, DSC	Nervous, Flu, Soothing, High blood pressure, Lack of appetite	Araújo <i>et al.</i> , 2018
Poaceae	<i>Cymbopogon citratus</i> (DC.) Stapf	Capim santo	Herb	Naturalized	Leaf	Decoction	SHE	Soothing	Rodrigues e Souza, 2021
Poaceae	<i>Cynodon dactylon</i> (L.) Pers.	Grama	Herb	Naturalized	Leaf	Infusion	DAG	Kidneys	Berg e Silva, 1988
Poaceae	<i>Gynerium sagittatum</i> (Aubl.) P.Beauv.	Flecha	Herb	Native					Perez, 2010
Poaceae	<i>Oryza sativa</i> L.	Arroz	Herb	Cultivated	Seed, Bark, Bran	Infusion	SSA	antidiarrheal	Luz, 2001
Poaceae	<i>Phalaris canariensis</i> L.	Alpiste	Herb	Cultivated	Seed	Infusion	DSC	High pressure	Berg e Silva, 1988
Poaceae	<i>Saccharum officinarum</i> L.	Cana-de-açúcar	Herb	Cultivated	Leaf	Infusion	SSA	Antihemorrhagic	Luz, 2001
Poaceae	<i>Saccharum officinarum</i> L.	Cana-de-açúcar	Herb	Cultivated	Fruit		DSC, DSV	High blood pressure, Sweating, Eye problems	Araújo <i>et al.</i> , 2018
Poaceae	<i>Saccharum officinarum</i> L.	farantxi	Herb	Cultivated	Stem	Juice, Bath	CMM	snake bite remedy	Milliken, 2021
Poaceae	<i>Zea mays</i> L.	Milho	Herb	Cultivated	Dry Fruit	Infusion	LEC	bone break	Berg e Silva, 1988
Poaceae	<i>Zea mays</i> L.	Milho	Herb	Cultivated	Estigm	Infusion	DIP	chickenpox, measles	Luz, 2001

Poaceae	<i>Zea mays</i> L.	Milho	Herb	Cultivated			DIP, FRT	Chickenpox, Measles, Fortifying	Perez, 2010
Poaceae	<i>Zea mays</i> L.	Milho	Herb	Cultivated	Stem		SSA, DSG	Stomach pain, Vomiting, Poor digestion	Araújo <i>et al.</i> , 2018
Polygonaceae	<i>Symmeria paniculata</i> Benth.	Jacaré-café, Carauaçu	Tree	Native	Root, Bark, Leaf	Bath, Dye	SSA, SHE, DSG, FRT	Dysentery, stomach ache, hemorrhoids, exhaustion, Invigorating bath, panema	Pedrollo, 2013
Portulacaceae	<i>Portulaca oleracea</i> L.	Beldroega	Herb	Naturalized	Root, Leaf, Flower		DIP, NEO	worm; tumor; infection	Luz, 1998
Portulacaceae	<i>Portulaca pilosa</i> L.	Amor crescido	Herb	Native	Branch with Leafs	Infusion	SSA, DSG, DAG	Fever, liver, kidneys	Berg e Silva, 1988
Portulacaceae	<i>Portulaca pilosa</i> L.	Amor crescido	Herb	Native	Leaf, Root, Branches	Juice, Infusion	IEG, LEC, OPM, DIP, DSG, DDP, GPP	Anti-inflammatory, Healing, Ear, Antimycotic, Laxative, Hair loss, Liver, Abortive	Luz, 2001
Portulacaceae	<i>Portulaca pilosa</i> L.	Amor crescido	Herb	Native			IEG, LEC, OPM, DSG, DDP, GPP	Anti-inflammatory, Healing, Ear, Laxative, Hair loss, Liver, Abortive	Perez, 2010
Portulacaceae	<i>Portulaca pilosa</i> L.	Amor crescido	Herb	Native					Batista e Barbosa, 2014
Portulacaceae	<i>Portulaca pilosa</i> L.		Herb	Native					CRIA: Oliveira, SKS, UFRR 8534, 2015

Portulacaceae	<i>Portulaca pilosa</i> L.	Amor crescido	Herb	Native	Whole plant		DAG, DIP, DSG	kidneys; malaria; hepatitis	Luz, 1998	
Proteaceae	<i>Roupala montana</i> Aubl.	Pripiri	Tree	Native	Bark	Decoction	SSA	antidiarrheal	Doyle, M., 1985	
Proteaceae	<i>Roupala montana</i> Aubl.	Congonha	Tree	Native	Bast	Infusion	IEG	Anti-inflammatory	Luz, 2001	
Proteaceae	<i>Roupala montana</i> Aubl.	Congonha	Tree	Native			IEG	Anti-inflammatory	Perez, 2010	
Proteaceae	<i>Roupala montana</i> Aubl.	Congonha	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)	
Proteaceae	<i>Roupala montana</i> Aubl.		Tree	Native					CRIA: Oliveira, SKS, UFRR 8630, 2015	
Proteaceae	<i>Roupala montana</i> Aubl.		Tree	Native					CRIA: Oliveira, SKS, UFRR 8512, 2015	
Rhamnaceae	<i>Ampelozizyphus</i> <i>amazonicus</i> Ducke	Saracura-mirá, Cervejeira	Liana/flyable/c reeper	Native			DIP	malaria treatment	Milliken, 1997 (1)	
Rhamnaceae	<i>Ampelozizyphus</i> <i>amazonicus</i> Ducke	Cerveja de índio, Saracuracorá	Liana/flyable/c reeper	Native	Root	Bark	Infusion	DIP	Malaria	Milliken, 1997 (4)
Rhamnaceae	<i>Ampelozizyphus</i> <i>amazonicus</i> Ducke	Saracura-mirá	Liana/flyable/c reeper	Native	Branch		Infusion	DIP	Malaria	Luz, 2001
Rhamnaceae	<i>Ampelozizyphus</i> <i>amazonicus</i> Ducke	Saracura-mirá	Liana/flyable/c reeper	Native				SSA, DSG, IEG, DIP, RSS	Fever, stomach ache, gastritis, ulcer, inflammation, liver, malaria, rheumatism, horniness, pain	Pedrollo, 2013
Rhamnaceae	<i>Ampelozizyphus</i> <i>amazonicus</i> Ducke	xiwiriati	Liana/flyable/c reeper	Native	Bark interna		Infusion	SSA	Medicine for severe cough (with blood)	Milliken, 2021

Rhizophoraceae	<i>Cassipourea guianensis</i> Aubl.	Marapuãma, Muirapuãma	Tree	Native	Root	Infusion, Dye	RSS, DSO	Aphrodisiac, Thickens the blood	Pedrollo, 2013
Rosaceae	<i>Fragaria vesca</i> L.	Morango	Herb	Cultivated	Fruit	Food	ENM	Diabetes	Luz, 2001
Rosaceae	<i>Malus domestica</i> (Suckow) Borkh.	Maçã	Tree	Cultivated	Fruit	Food	SSA	Diarrhea	Luz, 2001
Rubiaceae	<i>Capirona macrophylla</i> (Poepp.) Delprete	yasufitxo	Tree	Native	Inner Bark	Decoction	LEC	medicine for wounds	Milliken, 2021
Rubiaceae	<i>Carapichea ipecacuanha</i> (Brot.) L. Andersson	Ipepacunha	SubShrub	Native	Branch	Infusion	DSR, DIP	Pneumonia, flu	Pinto e Maduro, 2003
Rubiaceae	<i>Coffea arabica</i> L.	Café	Shrub	Naturalized	Leaf	Infusion	ENM	Diabetes	Berg e Silva, 1988
Rubiaceae	<i>Coffea arabica</i> L.	Café	Shrub	Naturalized	Seed	Infusion	DIP	Malaria	Milliken, 1997 (4)
Rubiaceae	<i>Coffea arabica</i> L.	Café	Shrub	Naturalized	Seed		DSR	Sore throat	Araújo <i>et al.</i> , 2018
Rubiaceae	<i>Coffea arabica</i> L.		Shrub	Naturalized	Leaf		DDP	treat redness	CRIA: Pedrollo, CT 321, 2012
Rubiaceae	<i>Coffea canephora</i> Pierre ex A.Froehner	Café	Shrub	Naturalized			DIP	Enzipa	Pedrollo, 2013
Rubiaceae	<i>Coffea canephora</i> Pierre ex A.Froehner		Shrub	Naturalized	Leaf		DDP	treat redness	CRIA: Pedrollo, CT 321, 2012.
Rubiaceae	<i>Genipa americana</i> L.	Jenipapo	Tree	Native	Leaf, Fruit	Infusion, Food	DSO, ENM, SSA	Anemia, Diabetes, Antitussive	Luz, 2001
Rubiaceae	<i>Genipa americana</i> L.	Jenipapo	Tree	Native			DSO, ENM, SSA	Anemia, Diabetes, Antitussive	Perez, 2010
Rubiaceae	<i>Genipa americana</i> L.	Genipapo	Tree	Native	Fruit		LEC	Fractures	Araújo <i>et al.</i> , 2018
Rubiaceae	<i>Genipa americana</i> L.	Jenipapo	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)
Rubiaceae	<i>Genipa americana</i> L.	Genipapo, mapada	Tree	Native	Fruit, Bark	Xyrup, Infusion	DSR	asthma medicine	Milliken, 2021

Rubiaceae	<i>Genipa americana</i> L.		Tree	Native						CRIA: Oliveira, SKS, UFRR 8522, 2015
Rubiaceae	<i>Genipa americana</i> L.	Jenipapo	Tree	Native	Fruit, Leaf	Food, Infusion	DSO	Anemia		Mojica, 2018
Rubiaceae	<i>Genipa americana</i> L.	Jenipapo	Tree	Native	Root, Bark		DIP, GPP	worm; malaria; abortive		Luz, 1998
Rubiaceae	<i>Genipa americana</i> L.	Jenipapo	Tree	Native	Immature Fruit	Juice, Dye, Topical use	ENM, DSO, DDP	treatment of diabetes, anemia, hair cream for hair growth		Oliveira <i>et al.</i> , 2021
Rubiaceae	<i>Morinda citrifolia</i> L.	Noni	Tree	Cultivated						Batista e Barbosa, 2014
Rubiaceae	<i>Palicourea rigida</i> Kunth	Douradão	Shrub	Native			DIP	malaria treatment		Milliken, 1997 (2)
Rubiaceae	<i>Palicourea rigida</i> Kunth	Douradão	Shrub	Native	Leaf	Infusion	DIP	Malaria		Milliken, 1997 (4)
Rubiaceae	<i>Palicourea rigida</i> Kunth	Douradão	Shrub	Native	Leaf	Infusion	DIP, DSG	Malaria, Hepatitis		Pinto e Maduro, 2003
Rubiaceae	<i>Palicourea rigida</i> Kunth	Douradão	Shrub	Native						Oliveira <i>et al.</i> , 2019 (3)
Rubiaceae	<i>Palicourea rigida</i> Kunth	Douradão, tratraye	Shrub	Native	Leaf	Decoction	SSA	kidney pain		Milliken, 2021
Rubiaceae	<i>Palicourea rigida</i> Kunth		Shrub	Native						CRIA: Oliveira, SKS, UFRR 8519, 2015
Rubiaceae	<i>Palicourea rigida</i> Kunth		Shrub	Native						CRIA: Oliveira, SKS, UFRR 8623, 2015
Rubiaceae	<i>Uncaria tomentosa</i> (Willd. ex Roem. & Schult.) DC.	Unha de gato	Liana/flyable/creeper	Native	Vine Bark	Infusion	SMC, SSA, DSG	Arthritis, Rheumatism, Gastritis		Pinto e Maduro, 2003
Rutaceae	<i>Citrus × aurantiifolia</i>	Lima	Tree	Cultivated			DIP	malaria treatment		Milliken, 1997 (1)

	(Christm.) Swingle								
Rutaceae	<i>Citrus × aurantiifolia</i> (Christm.) Swingle	Limão	Tree	Cultivated	Seed, Root, Fruit Bark	Infusion	DIP	Malaria	Milliken, 1997 (4)
Rutaceae	<i>Citrus × aurantiifolia</i> (Christm.) Swingle	Laranja lima	Tree	Cultivated	Fruiti Bark	Infusion	ENM, DSG	diabetes, gastritis	Pinto e Maduro, 2003
Rutaceae	<i>Citrus × aurantiifolia</i> (Christm.) Swingle	Limão	Tree	Cultivated			DIP, DSG, ENM	Flu, Gastritis, Cholesterol, Obesity	Perez, 2010
Rutaceae	<i>Citrus × aurantiifolia</i> (Christm.) Swingle	Lima	Tree	Cultivated	Fruit		DSR, DIP	Sore throat, flu	Araújo <i>et al.</i> , 2018
Rutaceae	<i>Citrus × aurantium</i> L.	Laranja	Tree	Cultivated	Fruit	Juice	DIP	Malaria	Milliken, 1997 (4)
Rutaceae	<i>Citrus × aurantium</i> L.	Laranja	Tree	Cultivated	Fruit, fruit Bark, Leaf, Seed	Juice, Infusion	DIP, DSG, SHE, ENM	Flu, Gastritis, Aperitif, Digestive, Soothing, Diabetes	Luz, 2001
Rutaceae	<i>Citrus × aurantium</i> L.	Laranjeira	Tree	Cultivated	Leaf, fruit Bark	Infusion	DSG, DSC, SSA	Liver, Heart, Stomach, Malaise, Stomach ache, Heartburn	Pedrollo, 2013
Rutaceae	<i>Citrus × limon</i> (L.) Osbeck	Limão	Tree	Cultivated	Fruit	Juice	DIP, DSG, ENM	Flu, Gastritis, Cholesterol, Obesity	Luz, 2001
Rutaceae	<i>Citrus × limon</i> (L.) Osbeck	Limoeiro	Tree	Cultivated	Leaf, Fruit	Bath, Juice	SSA	Stomach ache, Headache	Pedrollo, 2013

Rutaceae	<i>Citrus aurantium</i> L.	Laranja da Terra	Tree	Cultivated	Fruit	Juice	SSA	Albuminuria	Berg e Silva, 1988
Rutaceae	<i>Citrus medica</i> L.	Limão	Tree	Cultivated	Fruit	Juice	DSR, SSA	sinusitis, fever	Berg e Silva, 1988
Rutaceae	<i>Citrus reticulata</i> Blanco	Tangerina	Tree	Cultivated	Fruit		ENM, OPM	High Cholesterol, Labyrinthitis	Araújo <i>et al.</i> , 2018
Rutaceae	<i>Citrus sinensis</i> (L.) Osbeck	Laranja	Tree	Cultivated		Food	DIP, DSG, SHE, ENM	Flu, Gastritis, Digestive, Soothing, Diabetes	Perez, 2010
Rutaceae	<i>Citrus sinensis</i> (L.) Osbeck	Laranjeira	Tree	Cultivated	Leaf		SHE, DIP	soothing, flu	Araújo <i>et al.</i> , 2018
Rutaceae	<i>Citrus x limon</i> (L.) Osbeck	Limão	Tree	Cultivated	Fruit	Infusion	DIP	Flu	Mojica, 2018
Rutaceae	<i>Ruta graveolens</i> L.	Arruda	Shrub	Cultivated	Leaf	Infusion	GPP, DSG	Abortive, liver, stomach	Berg e Silva, 1988
Rutaceae	<i>Ruta graveolens</i> L.	Arruda	Herb	Cultivated	Leaf	Juice, Infusion	DSG, DAG, GPP	Gastritis, Menstrual cramps, Pain, Abortive	Luz, 2001
Rutaceae	<i>Ruta graveolens</i> L.	Arruda	Herb	Cultivated			DSG, DAG, GPP	Gastritis, Menstrual cramps, Pain, Abortive	Perez, 2010
Rutaceae	<i>Ruta graveolens</i> L.	Arruda	Herb	Cultivated	Leaf		DAG, OPM, SSA	Menstrual cramps, Earache, General pain, Cramps	Araújo <i>et al.</i> , 2018
Rutaceae	<i>Zanthoxylum rhoifolium</i> Lam.		Tree	Native	Leaf	Infusion, Topical use	SSA	Fever	Milliken, 1997 (3)
Rutaceae	<i>Zanthoxylum rhoifolium</i> Lam.	Limorana-brava	Tree	Native	Leaf	Plant juice	SSA	Stomach ache (low doses)	Pedrollo, 2013
Salicaceae	<i>Casearia sylvestris</i> Sw.	Canela-de-veio	Tree	Native					Oliveira <i>et al.</i> , 2019 (3)

Santalaceae	<i>Phoradendron crassifolium</i> (Pohl ex DC.) Eichler	Cuibĩ	Herb	Native	Root; Leaf	Juice	LEC	Healing	Doyle, M., 1985
Sapindaceae	<i>Paullinia cupana</i> Kunth	Guaraná	Liana/flyable/creeper	Native	Seed	Scrape	FRT, SSA	Fortifying, Dysentery	Pedrollo, 2013
Sapindaceae	<i>Paullinia cupana</i> Kunth		Liana/flyable/creeper	Native	Seed	Moeção	DSG, FRT	Stomach disease, Fortifying	CRIA: Pedrollo, CT; Pereira de Lima, J; Marinho, T dos S 344, 2012.
Sapindaceae	<i>Talisia esculenta</i> (Cambess.) Radlk.	Pitomba	Tree	Native					Perez, 2010
Sapotaceae	<i>Elaeoluma schomburgkiana</i> (Miq.) Baill.	Caramuri	Tree	Native	Bark	Dye	SSA, DIP	Stomach ache, Malaria	Pedrollo, 2013
Sapotaceae	<i>Pouteria elegans</i> (A.DC.) Baehni	Caramuri	Tree	Native	Bark	Dye	SSA, DIP	Stomach ache, Malaria	Pedrollo, 2013
Selaginellaceae	<i>Selaginella amazonica</i> Spring	Nambaia, Samambaia	Herb	Native	Root	Infusion	DSR, LEC	Fatigue, Asthma, Healing, Blow	Pedrollo, 2013
Simaroubaceae	<i>Quassia amara</i> L.	Quina-quina	Tree	Native	Bark	Infusion	DIP	malaria treatment	Berg e Silva, 1988
Simaroubaceae	<i>Simarouba amara</i> Aubl.	Marupá	Tree	Native	Stem	Maceration, Infusion	DIP, NEO	Malaria, Leukemia	Luz, 2001
Siparunaceae	<i>Siparuna guianensis</i> Aubl.	Limão-bravo, Mõe-hanakë	Tree	Native			DIP	malaria treatment	Milliken, 1997 (1)
Siparunaceae	<i>Siparuna guianensis</i> Aubl.	Caapitiú	Tree	Native	Root	Infusion	DIP	Malaria	Milliken, 1997 (4)
Siparunaceae	<i>Siparuna guianensis</i> Aubl.	Caapitiú	Tree	Native	Leaf	Bath	SSA	child sickness	Pedrollo, 2013
Siparunaceae	<i>Siparuna guianensis</i> Aubl.	Capitiu	Shrub	Native					Batista e Barbosa, 2014
Siparunaceae	<i>Siparuna guianensis</i> Aubl.	wataku'rang	Tree	Native	Leaf	Bath	SSA	medicine for fever	Milliken, 2021
Siparunaceae	<i>Siparuna guianensis</i> Aubl.		Tree	Native					CRIA: Batista, DL 52, 2007.
Smilacaceae	<i>Smilax japicanga</i> Griseb.	Japecanga	Liana/flyable/creeper	Native	Root	Infusion, Dye	SMC	Osteoporosis, Spine	Pinto e Maduro, 2003

Smilacaceae	<i>Smilax longifolia</i> Rich.	Salsaparrilha	Liana/flyable/creeper	Native	Root	Decoction	DSO	blood cleanser	Pinto e Maduro, 2003
Solanaceae	<i>Capsicum frutescens</i> L.	Pimenta malagueta	Shrub	Naturalized	Leaf	Topical use	DIP	pityriasis versicolor	Berg e Silva, 1988
Solanaceae	<i>Capsicum frutescens</i> L.		Shrub	Naturalized	Fruit	Infusion, Bath	DSV	eye infection	Milliken, 1997 (3)
Solanaceae	<i>Capsicum frutescens</i> L.	Pimenta malagueta	Shrub	Naturalized	Fruit	Infusion, Bath, Juice	DIP	Malaria	Milliken, 1997 (4)
Solanaceae	<i>Nicotiana tabacum</i> L.		SubShrub	Naturalized	Leaf	Juice, Topical use	DIP	Botfly infestations on the skin	Milliken, 1997 (3)
Solanaceae	<i>Nicotiana tabacum</i> L.	Tabaco	SubShrub	Naturalized	Snuff	Powder	DSR	Sinusitis	Pinto e Maduro, 2003
Solanaceae	<i>Nicotiana tabacum</i> L.	Tabaco	SubShrub	Naturalized			DIP, DSR	Against pests, Cigarette, Repellent, Sinusitis, Removal of fly larvae from the skin	Perez, 2010
Solanaceae	<i>Physalis angulata</i> L.	Joá-de-capote	Herb	Naturalized			DIP	malaria treatment	Milliken, 1997 (1)
Solanaceae	<i>Physalis angulata</i> L.	Canapum	Herb	Naturalized	Root	Infusion	DIP	Malaria	Milliken, 1997 (4)
Solanaceae	<i>Physalis angulata</i> L.	Canapú	Herb	Naturalized			DSG	Hepatitis	Pedrollo, 2013
Solanaceae	<i>Physalis angulata</i> L.	Camapu; juá-de-capota	Herb	Naturalized	Leaf, Root		OPM, DAG, DSG, DIP	earache; trapped urine; hepatitis; malaria	Luz, 1998
Solanaceae	<i>Solanum crinitum</i> Lam.	Jurubeba	Tree	Native			DSG	Liver	Pedrollo, 2013
Solanaceae	<i>Solanum grandiflorum</i> Ruiz & Pav.	Jurubebão	Tree	Cultivated	Fruit	Infusion	DIP	malaria treatment	Berg e Silva, 1988
Solanaceae	<i>Solanum lycopersicum</i> L.	Tomateiro	Shrub	Cultivated	Root	Infusion	DSG	Appendicitis	Berg e Silva, 1988

Solanaceae	<i>Solanum lycopersicum</i> L.	Tomate	Shrub	Cultivated		Food, Juice			Perez, 2010
Solanaceae	<i>Solanum lycopersicum</i> L.	Tomate	Herb	Cultivated	Fruit	Infusion	IEG, LEC, DIP	Inflammation, Strike, Enzip	Pedrollo, 2013
Solanaceae	<i>Solanum lycopersicum</i> L.	Tomate	Shrub	Cultivated	Fruit, Stem		DSV	eye problems	Araújo <i>et al.</i> , 2018
Solanaceae	<i>Solanum melongena</i> L.	Beringela	Herb	Cultivated	Leaf		ENM	High cholesterol	Araújo <i>et al.</i> , 2018
Solanaceae	<i>Solanum sessiliflorum</i> Dunal	Cubiu	Herb	Native	Fruit	Dye	ENM	Diabetes	Pedrollo, 2013
Solanaceae	<i>Solanum sessiliflorum</i> Dunal		Shrub	Native			ENM	Diabetes treatment and cure	CRIA: Pedrollo, CT 295, 2012.
Solanaceae	<i>Solanum stramonifolium</i> Jacq.	Jurubeba	Shrub	Native			DSG	Liver	Pedrollo, 2013
Solanaceae	<i>Solanum tuberosum</i> L.	Batata inglesa	SubShrub	Cultivated	Root, Bark	Juice	DSG, DIP	Ulcer, Vermifuge	Luz, 2001
Solanaceae	<i>Solanum tuberosum</i> L.	Batata inglesa	SubShrub	Cultivated	Root		DSG, DSN	Gastritis, Migraine	Araújo <i>et al.</i> , 2018
Solanaceae	<i>Solanum tuberosum</i> L.	Batata	SubShrub	Native	Root	Cataplasm	DSG	Gastritis	Rodrigues e Souza, 2021
Solanaceae	<i>Capsicum frutescens</i> L.	Pimenta malagueta	Shrub	Naturalized			SSA, DIP	fever, malaria	Perez, 2010
Strelitziaceae	<i>Phenakospermum guyanense</i> (Rich.) Endl. ex Miq.	Sororoca	Herb	Native	Leaf	Plant juice	LEC, SSA, DSG	Stroke, Dysentery, Hemorrhoids	Pedrollo, 2013
Turneraceae	<i>Tumera ulmifolia</i> L.	Chanana	SubShrub	Cultivated	Leaf, Branches		SSA	headache; body ache; fever	Luz, 1998
Urticaceae	<i>Cecropia peltata</i> L.	Imbaúba	Tree	Native	Leaf	Infusion	ENM, AEN	Albuminuria, diuretic	Berg e Silva, 1988
Urticaceae	<i>Cecropia peltata</i> L.		Tree	Native	Bracts	Topical use	DIP	Carbuncle, abscesses	Milliken, 1997 (3)

Urticaceae	<i>Cecropia sciadophylla</i> Mart.	taratara	Tree	Native	Sap	Topical use	DSV	medicine for eye infections	Milliken, 2021
Urticaceae	<i>Pourouma bicolor</i> Mart.	Vick-da-mata	Tree	Native	Bark, Fruit	Topical use	DIP, SSA, DSG, DSR	Pain, Flu, Headache, Breathing, Rheumatism, Curuba, Thrust	Pedrollo, 2013
Verbenaceae	<i>Lippia alba</i> (Mill.) N.E.Br. ex Britton & P.Wilson	Erva Cidreira	Shrub	Native	Leaf	Infusion	DSN, SSA, DSG, SVI	Nerves, cramps, stomach, insomnia	Berg e Silva, 1988
Verbenaceae	<i>Lippia alba</i> (Mill.) N.E.Br. ex Britton & P.Wilson	Erva Cidreira	Shrub	Native	Leaf	Infusion	SHE, DAG	Soothing, Gallbladder, Antidiarrheal	Luz, 2001
Verbenaceae	<i>Lippia alba</i> (Mill.) N.E.Br. ex Britton & P.Wilson	Cavalinha	Shrub	Native	Leaf	Infusion	SHE, SSA	Soothing, Stomach pain, Nervous breakdowns	Pinto e Maduro, 2003
Verbenaceae	<i>Lippia alba</i> (Mill.) N.E.Br. ex Britton & P.Wilson	Cidreira	Shrub	Native			SHE, DAG, SSA	Soothing, Gallbladder, Antidiarrheal	Perez, 2010
Verbenaceae	<i>Lippia alba</i> (Mill.) N.E.Br. ex Britton & P.Wilson	Cidreira	Shrub	Native	Leaf	Bath, Infusion	SHE, SVI, SSA, DIP	Soothing, Insomnia, Pain, Fever, Flu	Pedrollo, 2013
Verbenaceae	<i>Lippia alba</i> (Mill.) N.E.Br. ex Britton & P.Wilson		Shrub	Native					CRIA: Oliveira, SKS, UFRR 8533, 2015
Verbenaceae	<i>Lippia alba</i> (Mill.) N.E.Br. ex Britton & P.Wilson	Cidreira	Shrub	Native	Leaf	Infusion, Bath, Xyrup	DIP, SSA	Flu, headache, stomach ache	Mojica, 2018
Verbenaceae	<i>Lippia alba</i> (Mill.) N.E.Br. ex Britton & P.Wilson	Erva-cidreira	Shrub	Native	Leaf	Decoction	SHE	Soothing	Rodrigues e Souza, 2021

Verbenaceae	<i>Lippia macrophylla</i> Cham.	Salva-do-campo	Shrub	Native			DIP, DSO, DSR, IEG, DAG, SSA	Flu, Anemia, Malaria, Pneumonia, Anti-inflammatory, Kidney problems, Headache	Perez, 2010
Verbenaceae	<i>Lippia origanoides</i> Kunth	Salva do Campo	Shrub	Native			DIP	malaria treatment	Milliken, 1997 (2)
Verbenaceae	<i>Lippia origanoides</i> Kunth	Salva do Campo	Shrub	Native	Leaf	Infusion, Decoction	DIP	Malaria	Milliken, 1997 (4)
Verbenaceae	<i>Lippia origanoides</i> Kunth	Salva-do-campo	Shrub	Native	Leaf, Branches	Infusion	DIP, DSO, DSR, IEG	Influenza, Anemia, Malaria, Pneumonia, Anti-inflammatory	Luz, 2001
Verbenaceae	<i>Lippia origanoides</i> Kunth	Salva-do-campo	Shrub	Native	Leaf, Stem, Branch	Infusion	DSO, DIP, SAG	Acute anaemia, Malaria, Kidney problems	Pinto e Maduro, 2003
Verbenaceae	<i>Lippia origanoides</i> Kunth	Salva do Campo	Shrub	Native	Leaf	Infusion	DSR	Pneumonia, catarrh, and other respiratory infections	Milliken, 2021
Verbenaceae	<i>Lippia origanoides</i> Kunth	Salva do campo	Shrub	Native	Leaf	Infusion, Bath, Xyrup	DIP, SSA, DSO, DSR	Flu, fever, cough, clear blood after diseases such as: anemia, malaria and pneumonia	Mojica, 2018
Verbenaceae	<i>Lippia origanoides</i> Kunth	Salva do campo	Shrub	Native	Whole plant		DAG, DIP	kidneys; urinary infection; malaria	Luz, 1998
Verbenaceae	<i>Stachytarpheta cayennensis</i> (Rich.) Vahl	Rinchão	Shrub	Native	Leaf	Infusion	SSA	flu, cough	Berg e Silva, 1988
Verbenaceae	<i>Stachytarpheta cayennensis</i> (Rich.) Vahl	Gefran	SubShrub	Native			DIP	malaria treatment	Milliken, 1997 (2)

Verbenaceae	<i>Stachytarpheta cayennensis</i> (Rich.) Vahl	Gefram	SubShrub	Native	Whole plant	Infusion, Decoction	DIP	Malaria	Milliken, 1997 (4)
Verbenaceae	<i>Stachytarpheta cayennensis</i> (Rich.) Vahl	Gervão	SubShrub	Native					Batista e Barbosa, 2014
Viburnaceae	<i>Sambucus nigra</i> L.	Sabugueiro	Tree	Naturalized	Flower	Infusion	DIP	measles, cold	Berg e Silva, 1988
Violaceae	<i>Pombalia calceolaria</i> (L.) Paula-Souza	Pepacunha	Herb	Native	Root	Infusion	DIP	Vermifuge	Pinto e Maduro, 2003
Vitaceae	<i>Cissus discolor</i> Blume	Insulina	Liana/flyable/creeper	Native	Leaf	Infusion	ENM	Diabetes	Pinto e Maduro, 2003
Vitaceae	<i>Cissus verticillata</i> (L.) Nicolson & C.E.Jarvis	Insulina	Liana/flyable/creeper	Native					Batista e Barbosa, 2014
Zingiberaceae	<i>Alpinia nutans</i> (L.) Roscoe	Vindicá	Herb	Cultivated	Leaf	Infusion	SSA	Soothing, headache	Berg e Silva, 1988
Zingiberaceae	<i>Alpinia nutans</i> (L.) Roscoe		Herb	Cultivated			DSR	Sinusitis	CRIA: Batista, DL 21, 2007.
Zingiberaceae	<i>Alpinia nutans</i> (L.) Roscoe	Vindicá	Herb	Cultivated	Leaf, Flower		DSO, SHE	Treatment and Bath for Babies	Luz, 1998
Zingiberaceae	<i>Alpinia zerumbet</i> (Pers.) B.L.Burtt & R.M.Sm.	Vindicá	Herb	Cultivated	Leaf	Bath, Infusion	SSA, DSG	heart; soothing	Pedrollo, 2013
Zingiberaceae	<i>Alpinia zerumbet</i> (Pers.) B.L.Burtt & R.M.Sm.	Jardineira, Lavanda, Vindicá	Herb	Cultivated				Seasickness, Baby bath, Hepatitis	Batista e Barbosa, 2014
Zingiberaceae	<i>Curcuma longa</i> L.	Açafroa	Herb	Cultivated	Root	Infusion	DIP	Measles	Berg e Silva, 1988
Zingiberaceae	<i>Curcuma longa</i> L.	Açafroa	Herb	Naturalized	Stem	Infusion	DIP	Measles, Chickenpox, Smallpox	Luz, 2001
Zingiberaceae	<i>Curcuma longa</i> L.	Açafroa	Herb	Cultivated			DIP	measles, chickenpox	Perez, 2010
Zingiberaceae	<i>Curcuma longa</i> L.	Açafroa	Herb	Cultivated	Root	Infusion	SSA, DIP	Sore throat, Enzipa	Pedrollo, 2013

Zingiberaceae	<i>Curcuma longa</i> L.	kayiwonokë	Herb	Cultivated	Stem	Infusion	SSA	Diarrhea, medicine for stomach pain	Milliken, 2021
Zingiberaceae	<i>Curcuma longa</i> L.	Açafrão	Herb	Cultivated	Stem		RSS, DSR	aphrodisiac; asthma	Luz, 1998
Zingiberaceae	<i>Hedychium coronarium</i> J.Koenig	Lírio do brejo; mariazinha; água de colônia	Herb	Naturalized	Flower, Root		DSC, DIP	high pressure; the flu	Luz, 1998
Zingiberaceae	<i>Hedychium coronarium</i> J.Koenig	Borboleta, Jardineira	Herb	Naturalized	Flower	Infusion	DIP, SSA	flu, cough	Berg e Silva, 1988
Zingiberaceae	<i>Zingiber officinale</i> Roscoe		Herb	Cultivated	Stem	Infusion	DIP	Cough, Febrifuge, Analgesic for Malaria	Milliken, 1997 (3)
Zingiberaceae	<i>Zingiber officinale</i> Roscoe	Gengibre, Mangarataia	Herb	Cultivated	Stem	Xyrup	DIP	Flu	Luz, 2001
Zingiberaceae	<i>Zingiber officinale</i> Roscoe	Gengibre	Herb	Cultivated	Root	Infusion	DSR	Bronchitis, Asthma, Nasal irritation	Pinto e Maduro, 2003
Zingiberaceae	<i>Zingiber officinale</i> Roscoe	Mangarataia (gengibre)	Herb	Cultivated			DIP, DSR, SSA, DSG	Flu, Bronchitis, Asthma, Nasal irritation, Cough, Toothache	Perez, 2010
Zingiberaceae	<i>Zingiber officinale</i> Roscoe	Mangarataia, Gengibre	Herb	Cultivated					Batista e Barbosa, 2014
Zingiberaceae	<i>Zingiber officinale</i> Roscoe	Mangarataia	Herb	Cultivated	Root	Infusion	DIP, SSA	Fights the flu and headache	Falcão, 2016
Zingiberaceae	<i>Zingiber officinale</i> Roscoe	Mangarataia	Herb	Cultivated	Stem	Xyrup	DIP, DSR	Flu, nasal irritation	Mojica, 2018
Zingiberaceae	<i>Zingiber officinale</i> Roscoe	Gengibre	Herb	Cultivated	Root	Decoction	SSA	Lose weight, hoarseness	Rodrigues e Souza, 2021