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Supplementary Table 1. Diversity and traditional uses of wild edible plants by the *Galo* tribe of Arunachal Pradesh, India.

	Botanical name and family	Vernacular name & voucher nos.	Part(s) used	Use category	Mode of uses	EI (%)	FC	RFC
1.	<i>Acmella paniculata</i> (Wall. ex DC.) R.K.Jansen [Asteraceae]	Marsa <i>Tajum D 009</i>	Leaf, flower, tender shoot	Vegetable, medicinal	Leaves along with flowers and tender shoots cooked and consumed as vegetable.	30	111	0.92
2.	<i>Allium hookeri</i> Thwaites [Amaryllidaceae]	Talap <i>Tajum D 007</i>	Bulb, flower, leaf	Spices and condiments	Leaves, bulb and flowers used in making chutney or added to the vegetable as condiments.	30	100	0.83
3.	<i>Alpinia malaccensis</i> (Burm.f.) Roscoe [Zingiberaceae]	Pukpe rere <i>Tajum D 005</i>	Fruit, seed	Edible fruit	Ripen fruits along with seed are consumed raw.	20	61	0.50
4.	<i>Amaranthus viridis</i> L. [Amaranthaceae]	Pachupanyu <i>Tajum D 011</i>	Flower, leaf	Vegetable	Leaves and flowers cooked and consumed as vegetable.	20	91	0.75
5.	<i>Amomum dealbatum</i> Roxb. [Zingiberaceae]	Taliabi <i>Tajum D 012</i>	Fruit, seed, inner core of stem	Edible fruit and vegetable	Ripen fruits along with seed edible. The inner core of stem roasted in fire and consumed as vegetable.	30	87	0.72
6.	<i>Angiopteris evecta</i> (G. Forst.) Hoffm. [Marattiaceae]	Taange <i>Tajum D 014</i>	Tender stem	Food grain substitute, medicinal	Tender stems ground into powdered form, dried, cooked and consumed as substitute to rice during famine period in olden days.	10	45	0.37
7.	<i>Ardisia solanacea</i> (Poir.) Roxb. [Primulaceae]	Tamakchucha <i>Tajum D 015</i>	Fruit	Edible fruit	Ripen fruits consumed raw	10	51	0.42
8.	<i>Artocarpus heterophyllus</i> Lam. [Moraceae]	Bela <i>Tajum D 017</i>	Fruit, seed	Edible fruit, vegetable, medicinal	Ripen fruits and roasted seeds edible.	20	112	0.93
9.	<i>Asystasia dalzelliana</i> Santapau [Acanthaceae]	Barse <i>Tajum D 019</i>	Flower, leaf	Vegetable	Leaves and flowers cooked as vegetable.	20	59	0.49
10.	<i>Averrhoa carambola</i> L. [Oxalidaceae]	Kordoi <i>Tajum D 020</i>	Fruit	Edible fruit	Ripen fruits consumed raw.	10	65	0.54
11.	<i>Baliospermum calycinum</i> Muell.Arg. [Euphorbiaceae]	Gilgal <i>Tajum D 022</i>	Leaf	Vegetable	Leaves cooked as vegetable.	10	30	0.25
12.	<i>Bauhinia variegata</i> L. [Leguminosae]	Pasham <i>Tajum D 023</i>	Flower bud, young leaf, young pod	Vegetable	Flower buds, young leaves and pods cooked as vegetable.	30	43	0.35
13.	<i>Begonia aborensis</i> Dunn [Begoniaceae]	Buku churbu <i>Tajum D 188</i>	Stem	Vegetable	Chopped tender stems use in preparation of chutney.	10	67	0.55
14.	<i>Brassaiopsis hainla</i> (Buch.-Ham.) Seem. [Araliaceae]	Gopop <i>Tajum D 026</i>	Fruit, seed	Vegetable	Young fruits cooked as vegetable.	20	37	0.30
15.	<i>Calamus erectus</i> Roxb. [Arecaceae]	Tare <i>Tajum D 029</i>	Fruit, young stem	Edible fruit, vegetable	Ripen fruit edible. The inner core of tender stem cooked as	20	69	0.57

					vegetable.			
16.	<i>Callicarpa arborea</i> Roxb. [Lamiaceae]	Yalu <i>Tajum D 030</i>	Tender shoot	Mouth freshener	Tender shoots consumed raw as mouth freshener.	10	31	0.26
17.	<i>Canarium strictum</i> Roxb. [Burseraceae]	Jeelum <i>Tajum D 031</i>	Fruit, seed	Edible fruit	Ripen fruits and endosperm of matured seeds edible raw.	20	59	0.49
18.	<i>Cardamine hirsuta</i> L. [Brassicaceae]	Tuka <i>Tajum D 032</i>	Flower, leaf, tender shoot	Vegetable	Flowers, leaves and tender shoots cooked and consumed as vegetable.	30	93	0.77
19.	<i>Caryota urens</i> L. [Arecaceae]	Tamak <i>Tajum D 033</i>	Fruit, seed	Mouth freshener	Ripen fruits consumed as substitute to betelnut as mouth freshener	20	44	0.37
20.	<i>Castanopsis hystrix</i> Hook. f. & Thomson ex A. DC. [Fagaceae]	Himpe <i>Tajum D 034</i>	Fruit	Edible fruit	Ripen fruits are edible after roasted in fire.	10	99	0.82
21.	<i>Castanopsis indica</i> (Roxb. ex Lindl.) A. DC. [Fagaceae]	Kora <i>Tajum D 035</i>	Fruit	Edible fruit	Ripen fruits are edible after roasted in fire.	10	94	0.78
22.	<i>Centella asiatica</i> (L.) Urb. [Apiaceae]	Nguri <i>Tajum D 036</i>	Flower, leaf, tender shoot	Vegetable	Flowers, leaves and tender shoots ate raw as chutney.	30	90	0.75
23.	<i>Chenopodium album</i> L. [Amaranthaceae]	Taye <i>Tajum D 037</i>	Leaf, fruit, seed, tender shoot	Vegetable	Leaves and seeds cooked as vegetable.	40	94	0.78
24.	<i>Choerospondias axillaris</i> (Roxb.) B.L.Burt & A.W.Hill [Anacardiaceae]	Belam <i>Tajum D 038</i>	Fruit	Edible fruit	Ripen fruits eaten raw.	10	73	0.61
25.	<i>Cinnamomum tamala</i> (Buch.-Ham.) T.Nees & Eberm. [Lauraceae]	Dal chini <i>Tajum D 040</i>	Leaf	Spices and condiments	Dried leaves added to the vegetable as spices.	10	103	0.85
26.	<i>Citrus maxima</i> (Burm.) Merr. [Rutaceae]	Ribab <i>Tajum D 202</i>	Fruit	Edible fruit	Ripen fruits consumed raw.	10	71	0.59
27.	<i>Citrus medica</i> L. [Rutaceae]	Jipin <i>Tajum D 042</i>	Fruit, leaf	Edible fruit, medicinal	Ripen fruits edible. Leaves added to the vegetable as flavouring agent.	20	65	0.54
28.	<i>Clerodendrum glandulosum</i> Lindl. [Verbnaceae]	Taapin <i>Tajum D 044</i>	Leaf, tender shoot	Vegetable, medicinal	Tender leaves and shoots cooked as vegetable.	20	114	0.95
29.	<i>Clerodendrum japonicum</i> (Thunb.) Sweet [Verbnaceae]	Taala <i>Tajum D 043</i>	Leaf, tender shoot	Vegetable	Tender leaves and shoots cooked as vegetable.	20	55	0.46
30.	<i>Corchorus capsularis</i> L. [Malvaceae]	Holap <i>Tajum D 046</i>	Flower, leaf	Vegetable	Flowers and leaves cooked as vegetable.	20	87	0.72
31.	<i>Crassocephalum crepidioides</i> (Benth.) S.Moore [Asteraceae]	Jogen <i>Tajum D 047</i>	Flower, leaf, tender shoot	Vegetable	Flowers, leaves and tender shoots cooked as vegetable.	30	107	0.89
32.	<i>Cyathea andersonii</i> Copel. [Cyatheaceae]	Taase <i>Tajum D 050</i>	The inner core of the stem	Food grain substitute	The inner core of stems either eaten raw or dried, ground into powder form and used as substitute to food grain during the famine in olden days.	10	41	0.34
33.	<i>Debregeasia longifolia</i> (Burm.f.) Wedd. [Urticaceae]	Isstali <i>Tajum D 053</i>	Fruit, leaf, seed	Edible fruit, Vegetable	Ripen fruits edible. Young leaves cooked as vegetable.	30	39	0.32
34.	<i>Dillenia indica</i> L. [Dilleniaceae]	Champak	Fruit	Vegetable,	Immature fruits cooked as	10	103	0.85

		<i>Tajum D 055</i>		medicinal	vegetable.			
35.	<i>Dioscorea alata</i> L. [Dioscoreaceae]	Inginn <i>Tajum D 077</i>	Fruit, tuber	Vegetable	Tubers either cooked or roasted in fire and consumed as vegetable.	20	107	0.89
36.	<i>Dioscorea bulbifera</i> L. [Dioscoreaceae]	Helak <i>Tajum D 057</i>	Fruit, tuber	Vegetable	Fruits are either cooked or roasted in fire and consumed as vegetable.	20	101	0.84
37.	<i>Dioscorea pentaphylla</i> L. [Dioscoreaceae]	Hilli <i>Tajum D 056</i>	Fruit, tuber	Vegetable	Fruits and tubers are either cooked or roasted in fire and consumed as vegetable.	20	65	0.54
38.	<i>Diplazium esculentum</i> (Retz.) Sw. [Athyriaceae]	Taka baya <i>Tajum D 059</i>	Leaf, tender shoot	Vegetable, medicinal	Leaves and tender shoots cooked as vegetable.	20	106	0.88
39.	<i>Duchesnea chrysantha</i> (Zoll. & Moritzi) Miq. [Rosaceae]	Nenyepemor <i>Tajum D 061</i>	Fruit, seed	Edible fruit	Ripen fruits edible raw.	20	29	0.24
40.	<i>Elatostema platyphyllum</i> Wedd. [Urticaceae]	Huji <i>Tajum D 093</i>	Flower, leaf, tender shoot	Vegetable	Flowers, leaves and tender shoots cooked and consumed as vegetable.	30	102	0.85
41.	<i>Elaeocarpus floribundus</i> Blume [Elaeocarpaceae]	Jolpai <i>Tajum D 094</i>	Fruit	Edible fruit	Ripen fruits edible raw.	20	61	0.50
42.	<i>Elaeocarpus serratus</i> L. [Elaeocarpaceae]	Bhagwantase <i>Tajum D 095</i>	Fruit, seed	Edible fruit	Ripen fruits and endosperm of mature seeds edible raw.	10	41	0.34
43.	<i>Elettaria cardamomum</i> (L.) Maton [Zingiberaceae]	Bebbo <i>Tajum D 096</i>	Fruit, seed	Spices and condiments	Grounded fruit added to the vegetable as spices.	20	57	0.47
44.	<i>Erigeron canadensis</i> L. [Asteraceae]	Bidiing-Kotar <i>Tajum D 100</i>	Flower, leaf, tender shoot	Vegetable	Flowers, leaves and tender shoots cooked as vegetable.	30	29	0.24
45.	<i>Eryngium foetidum</i> L. [Apiaceae]	Rithak <i>Tajum D 101</i>	Leaf	Spices and condiments, medicinal	Leaves either grounded as chutney or chopped and added to vegetable as condiments.	10	89	0.74
46.	<i>Fagopyrum esculentum</i> Moench [Polygonaceae]	Hukku <i>Tajum D 103</i>	Leaf, tender shoot	Vegetable	Leaves and tender shoots cooked as vegetable.	20	99	0.82
47.	<i>Ficus auriculata</i> Lour. [Moraceae]	Taok <i>Tajum D 104</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	96	0.80
48.	<i>Ficus hirta</i> Vahl [Moraceae]	Taksin <i>Tajum D 105</i>	Fruit, young leaf, seed	Edible fruit, Vegetable	Young leaves cooked as vegetable. Ripen fruits consumed raw.	30	59	0.49
49.	<i>Ficus hispida</i> L.f. [Moraceae]	Kuksobelo <i>Tajum D 106</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	44	0.37
50.	<i>Ficus racemosa</i> L. [Moraceae]	Hugik <i>Tajum D 107</i>	Leaf, tender shoot	Vegetable	Tender leaves cooked as vegetable.	20	83	0.69
51.	<i>Ficus semicordata</i> Buch.-Ham. ex Sm. [Moraceae]	Takuk <i>Tajum D 108</i>	Fruit, seed	Edible fruit	Ripen fruits edible raw.	20	66	0.55
52.	<i>Garcinia indica</i> (Thouars) Choisy [Clusiaceae]	Taktir <i>Tajum D 111</i>	Fruit, leaf	Edible fruit	Ripen fruits consumed raw.	20	100	0.83
53.	<i>Garcinia pedunculata</i> Roxb. ex Buch.-Ham. [Clusiaceae]	Liva <i>Tajum D 112</i>	Fruit, leaf	Edible fruit, medicinal	Ripen fruits consumed raw.	20	77	0.64

54.	<i>Girardinia diversifolia</i> (Link) Friis [Urticaceae]	Pocheponyo <i>Tajum D 113</i>	Leaf, tender shoot	Vegetable	Leaves and tender shoots cooked as vegetable.	20	39	0.32
55.	<i>Gnaphalium purpureum</i> L. [Asteraceae]	Jeebinnyiru <i>Tajum D 192</i>	Flower, leaf, tender shoot	Vegetable	Flowers, leaves and tender shoots cooked as vegetable.	30	55	0.45
56.	<i>Gnetum montanum</i> Markgr. [Gnetaceae]	Rebab bamje <i>Tajum D 114</i>	Fruit	Edible fruit	Mesocarp of ripen fruits consumed raw.	10	47	0.39
57.	<i>Gynura bicolor</i> (Roxb. ex Willd.) DC. [Asteraceae]	Yogen <i>Tajum D 118</i>	Leaf, tender shoot	Vegetable	Leaves and tender shoots cooked as vegetable.	20	98	0.81
58.	<i>Gynura cusimbua</i> (D.Don) S.Moore [Asteraceae]	Yogin <i>Tajum D 119</i>	Flower, leaf, tender shoot	Vegetable	Flowers, leaves and tender shoots cooked as vegetable.	30	70	0.58
59.	<i>Helichrysum indicum</i> (L.) Grierson [Asteraceae]	Buli <i>Tajum D 110</i>	Flower, leaf	Vegetable	Flowers and leaves consumed as vegetable.	20	32	0.26
60.	** <i>Henckelia adenocalyx</i> (Chatterjee) D.J Middleton & Mich. Moller [Gesneriaceae]	Taktupulu <i>Tajum D 131</i>	Flower, leaf, tender shoot	Vegetable	Tender leaves & shoots along with flower cooked with meat as delicacy.	20	93	0.77
61.	<i>Hodgsonia macrocarpa</i> (Blume) Cogn. [Cucurbitaceae]	Tatar <i>Tajum D 121</i>	Seed	Edible fruit	Endosperm of cooked seed edible.	10	50	0.41
62.	** <i>Hornstedtia arunachalensis</i> S. Tripathi & V. Prakash [Zingiberaceae]	Beelak <i>Tajum D 204</i>	Seed	Edible fruit	Ripen fruit consumed raw.	10	98	0.82
63.	<i>Houttuynia cordata</i> Thunb. [Saururaceae]	Hicha kaya <i>Tajum D 122</i>	Flower, leaf, root, tender shoot	Vegetable, medicinal	Flowers, leaves, roots and tender shoots consumed raw as chutney.	40	95	0.79
64.	<i>Hydrocotyle javanica</i> Thunb. [Apiaceae]	Kojak rotak <i>Tajum D 123</i>	Leaf, root, tender shoot	Vegetable	Leaves, roots and tender shoot consumed raw as chutney.	30	67	0.55
65.	<i>Impatiens racemosa</i> DC. [Balsaminaceae]	Chachenyanye <i>Tajum D 190</i>	Flower, leaf, tender shoot	Vegetable	Flowers, leaves along with tender shoots cooked as vegetable.	30	48	0.40
66.	** <i>Impatiens vadyae</i> R. C. Srivast. [Balsaminaceae]	Orii <i>Tajum D 191</i>	Flower, leaf, tender shoot	Vegetable	Flowers, leaves along with tender shoots cooked as vegetable.	30	90	0.75
67.	<i>Laportea bulbifera</i> (Siebold & Zucc.) Wedd. [Urticaceae]	Hotupoga <i>Tajum D 187</i>	Leaf, tender shoot	Vegetable	Tender leaves along with young shoots cooked as vegetable.	20	37	0.28
68.	<i>Limacia oblonga</i> Hook.f. & Thomson [Menispermaceae]	Tit-ngali <i>Tajum D 178</i>	Fruit	Edible fruit	Ripen fruit edible.	10	57	0.43
69.	<i>Litsea cubeba</i> (Lour.) Pers. [Lauraceae]	Tayir <i>Tajum D 180</i>	Fruit, seed	Spices and condiments, medicinal	Immature fruits either eaten raw or dried and added to the vegetable as spice.	20	107	0.89
70.	<i>Livistona jenkinsiana</i> Griff. [Arecaceae]	Ta-ek <i>Tajum D 179</i>	Fruit, seed	Edible fruit	Mesocarp of ripen fruits edible. Seeds eaten raw as mouth freshener.	20	69	0.57
71.	<i>Lycianthes laevis</i> (Dunal) Bitter [Solanaceae]	Hoka-baya <i>Tajum D 173</i>	Leaf	Vegetable	Tender leaves cooked as vegetable.	10	37	0.30
72.	<i>Mangifera sylvatica</i> Roxb. [Anacardiaceae]	Motum-taggu <i>Tajum D 174</i>	Fruit	Edible fruit	Ripen fruits consumed raw. Unripe fruits used in pickle preparation.	10	88	0.73
73.	** <i>Meliosma rhoifolia</i> var. <i>barbulata</i> (Cufod.) Y.W. Law [Sabiaceae]	Nammu-nama <i>Tajum D 102</i>	Leaf	Vegetable	Young tender leaves cooked as vegetable.	10	51	0.42

74.	<i>Mentha spicata</i> L. [Lamiaceae]	Podina <i>Tajum D 172</i>	Leaf	Spices and condiments, medicinal	Tender leaves either grounded raw and used as chutney or added to the vegetable as condiments.	10	77	0.64
75.	<i>Molineria capitulata</i> (Lour.) Herb. [Hypoxidaceae]	Royek <i>Tajum D 168</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	44	0.37
76.	<i>Morus alba</i> L. [Moraceae]	Manni <i>Tajum D 169</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	61	0.50
77.	<i>Musa balbisiana</i> Colla. [Musaceae]	Kulu <i>Tajum D 167</i>	Fruit, inflorescence, inner core of the pseudo stem	Edible fruit, vegetable, medicinal	Ripen fruits edible. Inflorescence and the inner core of the pseudo stems cooked as vegetable.	30	105	0.87
78.	<i>Musa velutina</i> H.Wendl. & Drude [Musaceae]	Kodok-kolok <i>Tajum D 160</i>	Fruit, inflorescence	Edible fruit, medicinal	Ripen fruits consumed raw. Inflorescence cooked as vegetable.	20	73	0.60
79.	<i>Mussaenda roxburghii</i> Hook.f. [Rubiaceae]	Takmii <i>Tajum D 162</i>	Leaf	Vegetable	Tender leaves cooked as vegetable.	10	97	0.80
80.	<i>Mycetia longifolia</i> (Wall.) Kuntze [Rubiaceae]	Takmen <i>Tajum D 163</i>	Leaf	Vegetable	Tender leaves cooked as vegetable.	10	53	0.44
81.	<i>Nephelium lappaceum</i> L. [Sapindaceae]	Tadar <i>Tajum D 161</i>	Fruit	Edible fruit	Juicy sarcotesta around seeds consumed raw.	10	71	0.59
82.	<i>Osbeckia nutans</i> Wall. ex C.B. Clarke [Melastomataceae]	Jike-nemi <i>Tajum D 157</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	31	0.25
83.	<i>Oxalis debilis</i> var. <i>corymbosa</i> (DC.) Lourteig [Oxalidaceae]	Tata nana <i>Tajum D 158</i>	Flower, leaf, root, tender shoot	Vegetable	Flowers, leaves and tender shoots used in the preparation of chutney. Roots are consumed raw.	40	37	0.30
84.	<i>Oxyspora paniculata</i> (D. Don) DC. [Melastomataceae]	Peko jalo <i>Tajum D 155</i>	Tender stem	Mouth freshener	Tender stems consumed as mouth freshener.	10	47	0.39
85.	<i>Paederia foetida</i> L. [Rubiaceae]	Eppe tare <i>Tajum D 159</i>	Leaf, tender shoot	Vegetable, medicinal	Tender leaves and shoots consumed as vegetable.	20	55	0.45
86.	<i>Pandanus furcatus</i> Roxb. [Pandanaceae]	Kushikkuyik <i>Tajum D 156</i>	Seed	Edible fruit	The endosperm of seeds consumed raw.	10	35	0.29
87.	<i>Pandanus martinianus</i> Nadaf & Zanan [Pandanaceae]	Kushik <i>Tajum D 151</i>	Seed	Edible fruit	The endosperm of seeds consumed raw.	10	39	0.32
88.	<i>Perilla frutescens</i> (L.) Britton [Lamiaceae]	Namdu <i>Tajum D 189</i>	Seed	Spices and condiments	Grounded seeds added to the vegetable as spice.	10	77	0.64
89.	<i>Persicaria capitata</i> (Buch.-Ham. ex D.Don) H.Gross. [Polygonaceae]	Amin taktak <i>Tajum D 148</i>	Flower, fruit	Vegetable	Flowers and fruits cooked as vegetable.	10	49	0.40
90.	<i>Persicaria chinensis</i> (L.) H. Gross [Polygonaceae]	Amin taktak <i>Tajum D 153</i>	Flower, fruit, seed	Vegetable, medicinal	Flowers and ground fruits cooked as vegetable.	30	55	0.45
91.	<i>Phoebe cooperiana</i> Kanjilal & Das [Lauraceae]	Jichir <i>Tajum D 147</i>	Fruit	Edible fruit	Ripen fruits used in the preparation of chutney.	10	103	0.85
92.	<i>Phyllostachys bambusoides</i> Siebold & Zucc. [Poaceae]	Taabu <i>Tajum D 146</i>	Young shoot	Vegetable	Young shoots used in either preparation of bamboo shoot or roasted in fire and consumed as vegetable.	10	106	0.88

93.	<i>Pilea pumila</i> (L.) A. Gray [Urticaceae]	Gerge <i>Tajum D 144</i>	Leaf, tender shoot	Vegetable	Tender leaves and shoots cooked as vegetable.	20	99	0.82
94.	<i>Pinanga gracilis</i> Blume [Arecaceae]	Tacher <i>Tajum D 145</i>	Fruit, tender stem	Edible fruit, vegetable	Ripen fruits consumed raw. Young stems cooked as vegetable.	20	39	0.32
95.	<i>Piper longum</i> L. [Piperaceae]	Jhaluk <i>Tajum D 147</i>	Fruit, seed	Spices and condiments	Grounded fruit used as spices. Fruit also use in tea beverage.	20	68	0.56
96.	<i>Piper pedicellatum</i> C. DC. [Piperaceae]	Rer <i>Tajum D 141</i>	Leaf, tender shoot	Vegetable, medicinal	Tender leaves and shoots cooked along with meat as delicacy.	20	113	0.94
97.	<i>Plantago major</i> L. [Plantaginaceae]	Donyihanka <i>Tajum D 142</i>	Leaf	Vegetable	Tender leaves cooked as vegetable.	10	59	0.49
98.	<i>Poikilospermum suaveolens</i> (Blume) Merr. [Urticaceae]	Taan <i>Tajum D 136</i>	Fruit, leaf	Vegetable	Ripen fruits edible. Tender leaves cooked as vegetable.	20	41	0.34
99.	<i>Polygonum perfoliatum</i> L. [Polygonaceae]	Onkhu <i>Tajum D 137</i>	Leaf, tender shoot	Vegetable	Tender leaves and shoots cooked as vegetable.	20	71	0.59
100.	<i>Portulaca oleracea</i> L. [Portulacaceae]	Puchu-punyu <i>Tajum D 138</i>	Leaf, flower, tender shoot	Vegetable	Leaves, flowers and tender shoots cooked as vegetable.	30	77	0.64
101.	<i>Pouzolzia hirta</i> Blume ex Hassk.	Huyiek <i>Tajum D 115</i>	Leaf, tender shoot	Vegetable	Tender leaves and shoots cooked as vegetable.	20	115	0.95
102.	<i>Pouzolzia sanguinea</i> (Blume) Merr. [Urticaceae]	Yigro <i>Tajum D 140</i>	Leaf	Vegetable	Tender leaves cooked as vegetable.	10	102	0.85
103.	<i>Rhus chinensis</i> Mill. [Anacardiaceae]	Taage <i>Tajum D 132</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	63	0.52
104.	<i>Rhynchothecum calycinum</i> C. B. Clarke [Gesneriaceae]	Joro <i>Tajum D 130</i>	Leaf, tender shoot	Vegetable	Tender leaves and shoots cooked with meat as delicacy.	20	77	0.64
105.	<i>Rhynchothecum ellipticum</i> (Wall. ex D.Dietr.) A. DC. [Gesneriaceae]	Jooke <i>Tajum D 129</i>	Leaf, tender shoot	Vegetable	Tender leaves and shoots cooked with meat as delicacy.	20	107	0.89
106.	<i>Rubus lucens</i> Focke [Rosaceae]	Achinpurin <i>Tajum D 124</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	73	0.60
107.	<i>Rubus rosifolius</i> Sm. [Rosaceae]	Lukhitumli <i>Tajum D 125</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	95	0.79
108.	<i>Rubus paniculatus</i> Sm. [Rosaceae]	Pashinpayin <i>Tajum D 092</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	71	0.59
109.	<i>Sarcochlamys pulcherrima</i> Gaudich. [Urticaceae]	Laabik <i>Tajum D 090</i>	Leaf, tender shoot	Vegetable	Tender leaves and shoots cooked as vegetable.	20	37	0.30
110.	<i>Saurauia armata</i> Kurz [Actinidiaceae]	Himpum <i>Tajum D 089</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	59	0.49
111.	<i>Saurauia punduana</i> Wall. [Actinidiaceae]	Pupo lento <i>Tajum D 088</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	65	0.54
112.	<i>Saurauia roxburghii</i> Wall. [Actinidiaceae]	Hinchi <i>Tajum D 087</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	76	0.63
113.	<i>Selaginella wallichii</i> (Hook. & Grev.) Spring [Selaginellaceae]	Hujum <i>Tajum D 086</i>	Leaf, tender shoot	Vegetable	Grounded leaves along with tender shoots are either consumed raw or added to pounded rice in preparation of traditional food item called <i>Amiin</i> .	20	88	0.73

114.	<i>Solanum americanum</i> Mill. [Solanaceae]	Hore <i>Tajum D 085</i>	Flower, fruit, seed, leaf, tender shoot.	Vegetable	Leaves along with tender shoots, flowers and young fruits cooked as vegetable.	50	109	0.90
115.	<i>Solanum torvum</i> Sw. [Solanaceae]	Shoat bake <i>Tajum D 084</i>	Fruit, seed	Vegetable	Young fruits cooked as vegetable.	20	71	0.59
116.	<i>Solena amplexicaulis</i> (Lam.) Gandhi [Cucurbitaceae]	KobuMeku <i>Tajum D 082</i>	Fruit	Edible fruit	Ripen fruits eaten raw.	10	53	0.44
117.	<i>Spilanthes acmella</i> (L.) L. [Asteraceae]	Marsa <i>Tajum D 081</i>	Leaf, flower, tender shoot	Vegetable, medicinal	Leaves along with tender shoots and flowers cooked as vegetable.	30	83	0.69
118.	<i>Spondias pinnata</i> (L. f.) Kurz [Anacardiaceae]	Koodum <i>Tajum D 080</i>	Fruit	Edible fruit	Ripen fruits consumed raw.	10	77	0.64
119.	<i>Stellaria media</i> (L.) Vill. [Caryophyllaceae]	Ooameedam <i>Tajum D 078</i>	Leaf, flower, tender shoot	Vegetable	Leaves along with tender shoots and flowers cooked as vegetable.	30	36	0.30
120.	<i>Sterculia lanceolata</i> Cav. [Sterculiaceae]	Taklom <i>Tajum D 076</i>	Fruit, seed	Edible fruit	Ripen fruits consumed raw.	20	69	0.57
121.	<i>Sterculia villosa</i> Roxb. [Sterculiaceae]	Taklom <i>Tajum D 075</i>	Fruit, seed, young leaf	Edible fruit, vegetable	Ripen fruits consumed raw. Tender leaves cooked as vegetable.	30	43	0.35
122.	<i>Stixis suaveolens</i> (Roxb.) Pierre [Capparaceae]	Tumdu-rurum <i>Tajum D 074</i>	Fruit	Edible fruit	Ripen fruits consumed raw.	10	61	0.50
123.	<i>Urtica ardens</i> Link [Urticaceae]	Pocheponye <i>Tajum D 068</i>	Leaf, tender shoot	Vegetable	Leaves along with tender shoot cooked as vegetable.	20	44	0.36
124.	<i>Zanthoxylum armatum</i> DC. [Rutaceae]	Rikon <i>Tajum D 063</i>	Fruit, leaf, seed	Vegetable, spices and condiments, medicinal	Pounded fruits and seeds are eaten raw as chutney or used as spices. Leaves consumed as vegetable.	30	89	0.74
125.	<i>Zanthoxylum rhetsa</i> DC. [Rutaceae]	Honyor <i>Tajum D 064</i>	Fruit, leaf, seed	Vegetable, medicinal	Leaves cooked as vegetable. Pounded fruits and seeds eaten raw as chutney.	30	111	0.92

(Notes:- **: New use report; EI: Edibility index; FC: Frequency of citation; RFC: Relative frequency of citation)