

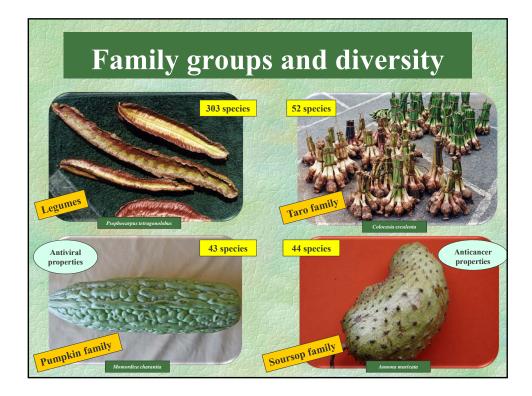
Food resources in	n Mainland SE Asia
Edible food type	Number of species
Leaves	1622
Fruit	1488
Seeds	756
Flowers	515
Nuts	129
Root	388
Shoots	218
Rhizome	82



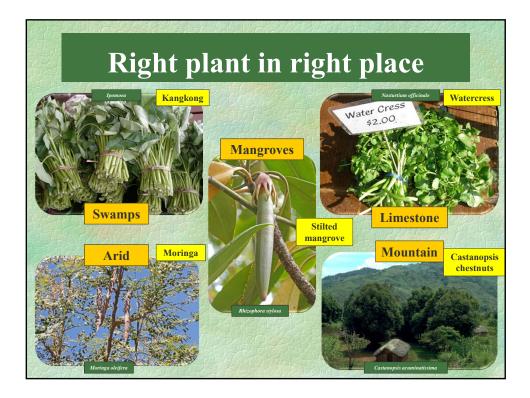
Food resources in Mainland SE Asia		
Plant type	Number of species	
Tree	1297	
Herb	845	
Shrub	836	
Vine	152	
Grass	88	
Bamboo	75	
Mushroom	82	



Food resources in	n Mainland SE Asia
Plant group	Number of species
Legumes	303
Palms	100
Ginger family	82
Ferns	87
Taro family	52
Pumpkin family	43
Soursop family	44



Food resources in Mainland SE Asia			
Location	Number of species		
Mangroves	69		
Limestone	138		
Arid areas	281		
Swamps	175		
Near streams	224		
Mountain areas	205		
Sea (Sea vegetables)	79		

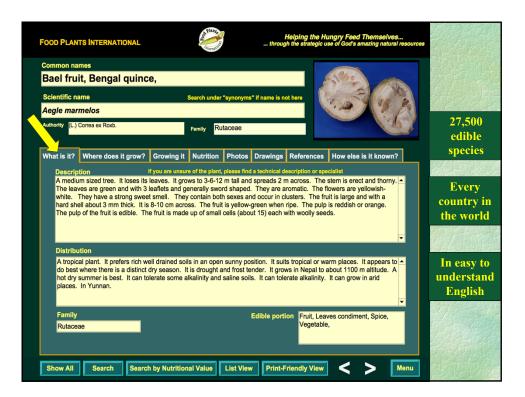


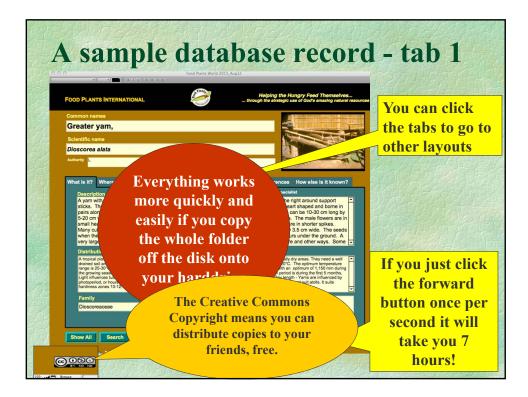
Country distribution	n Mainland SE Asia	_
Country	Number food species	
Thailand	2517	
Vietnam	2349	
Yunnan - China	2178	
Myanmar	1943	
Laos	1883	行任
Malaysia - peninsula	1782	
Cambodia	1062	
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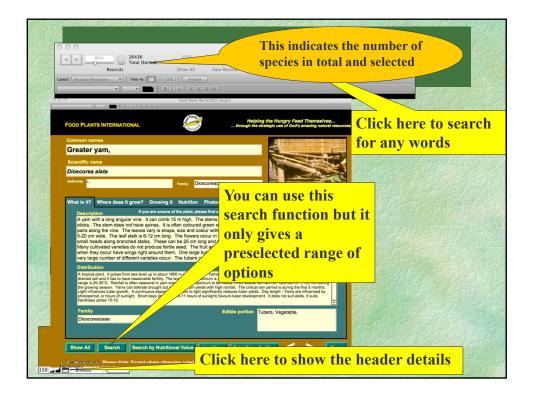
Country distribution Asia			
Country	Number food species		
Bangladesh	784		
Northeastern India	1425		
Philippines	1898		
Nepal	1846		
Taiwan	1550		
Malaysia	2613		
Indonesia	2725		
India	4992		

Genus	No. edible globally	No. edible SE Asia
Canarium	46	11
Gnetum	24	9
Castanopsis	57	34
Sterculia	47	24
Strychnos	28	23
Syzygium	162	67
Terminalia	54	15
Garcinia	126	58

Country Population	n Mainland SE Asi	a
Country	Population	1.10
Vietnam	92,372, 450	
Thailand	68,203, 650	
Myanmar	54,954,200	
Yunnan - China	45,700,000	
Malaysia	30,983, 460	
Cambodia	15,821,120	
Laos	7,069, 630	
Total	315,104,510	







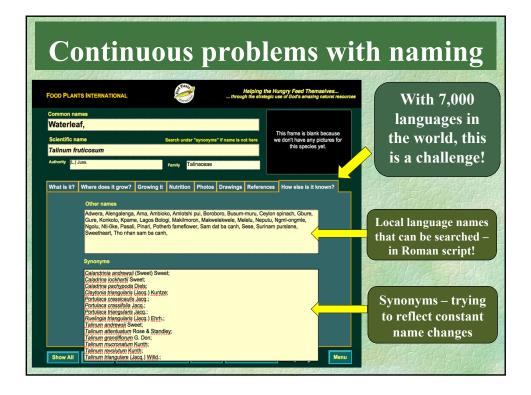






FOOD PLANTS INTER	NATIONAL Helpin	g the Hungry Feed Themselves trategic use of God's amazing natural resources	TRADITION OF
Common names		Rutaceae	
Bael fruit, Benga	l quince,		
Scientific name		13 AN	
Aegle marmelos		7. D 88. R	
Edible portion Fruit	, Leaves condiment, Spice, Vegetable,		
Description			El a albate a card
leaves are green and with 3 le have a strong sweet smell. T thick. It is 8-10 cm across. Th	Its leaves. It grows to 3-6-12 m tail and spreads aflets and generally sword shaped. They are aro hey contain both sexes and occur in clusters. The her truit is yellow-green when ripe. The pulp is red ells (about 15) each with woolly seeds.	matic. The flowers are yellowish-white. They e fruit is large and with a hard shell about 3 mm	Print friendly
Distribution			version
where there is a distinct dry se	weil drained soils in an open sunny position. It s ason. It is drought and frost tender. It grows in h likalinity and saline soils. It can tolerate alkalinity.	uits tropical or warm places. It appears to do best legal to about 1100 m altitude. A hot dry summer It can grow in arid places. In Yunnan.	
Found in:			27, 2012, 27,0724
Himalayas, India*, Indochina, Pakistan*, Papua New Guinea	ralia, Bangladesh*, Bhutan, Brazil, Cambodia, Chi Indonesia, Laos, Malaysia, Myanmar, Nepal, Nige a, PNG, Philippines, SE Asia, Singapore, South A la, USA, Vietnam, West Africa,	eria, North America, Northeastern India, Pacific,	
Use			
Marmalade can be made from The young shoots and leaves The flowers are used to make	They are also used to make drinks. The fruit are or ripe pulp. They can also be pickled or used in ja can be eaten raw in salad. They are also used in a drink. that leaves make women sterile or cause abortion	ms and jellies. chutneys.	
Cultivation			Constant and a second





F	OOD PLANTS INTERNATION	NL.		a plants		He through	elping the Hu	Ingry Fee se of God's	d Themse amazing na	lves tural resources	
				foremating.							
	NUTRITIONAL VALUES I Scientific name	LIST Edible Part	Moisture	Energy KJ	Energy Kcal	<u>Protein</u>	Provit A	<u>Vit. C</u>	Iron	Zinc	
Þ	Terminalia catappa	nut dried	4.2	2987	715	20.0	0	2	6.3	41.0	
Þ	Pangium edule	Leaves	71.2	443	106	6.2			7.3	25.0	
Þ	Gnetum gnemon	Fruit	72.6	385	92	5.2		2.9	15.6	11.8	
Þ	Citrullus lanatus	seed	5.1	2330	557	28.3			7.3	10.2	
Þ	Sonneratia caseolaris	Fruit	79.2	380	91	2.3		0.6	0.9	8.7	
Þ	Elettaria cardamomum	seed	8.3	1303	312	10.8		21.0	14.0	7.5	
Þ	Cucurbita maxima	seeds - dry	6.9	2264	542	24.5	38	1.9	14.9	7.5	
Þ	Ocimum basilicum	seed	6.4	1051	251	14.4	938	61.2	42.0	5.8	
Þ	Cordia subcordata	leaves	70	292	70	3.7	459	10.0	1.5	5.0	
Þ	Terminalia catappa	nut	31	1810	433	15.9			4.6	4.9	
	Anacardium occidentale	nut	4.0	2478	593	17.5			2.8	4.8	
Þ	Zingiber officinale	root- dried	9.4	1452	347	9.1	15	7.0	11.5	4.7	
	Psophocarpus tetragonolobus	seed	8.5	1764	422	41.9	0	Tr	15.0	4.5	
	Nvpa fruticans	Shoots	94.1	59	14	0.7		0	0.6	4.5	

