

Annexure 14

Medicinal Plant Conservation Areas in Peninsular India¹

Tamil Nadu				
S. No.	Name of Medicinal Plant Conservation Area (MPCA)	Area (Ha.)	Forest Type	No of flowering plant species
1.	Petchiparai	210	Moist Mixed Deciduous Forest	257
2.	Mundanthurai	200	Dry Mixed Deciduous Forest	280
3.	Kutrallam	200	Moist Mixed Deciduous Forest	290
4.	Thaniparai	100	Dry Mixed Deciduous Forest	281
5.	Algarkovil	250	Dry Mixed Deciduous Forest	215
6.	Kodaikanal	115	Montane Wet Temperate Forest	256
7.	Kodiakarra	252	Tropical Dry Evergreen Forest	87
8.	Topslip	229	Southern Hilltop Tropical Evergreen Forest	342
9.	Kolli Hills	200	Dry Mixed Deciduous Forest	207
10.	Kurumbaram	108	Tropical Dry Evergreen Scrub	180
11.	Thenmalai	150	Dry Mixed Deciduous Forest	318
12.	Nambi Kovil	400	Moist Deciduous to Evergreen	

Kerala				
S. No.	Name of Medicinal Plant Conservation Area (MPCA)	Area (Ha.)	Forest Type	No of flowering plant species
13.	Agastirmalai	174	West Coast Semi-Evergreen Forest	319
14.	Triveni	308	West Coast Semi-Evergreen Forest	264
15.	Eravikulam	200	Montane Wet Temperate Forest	190
16.	Peechi	156	Moist Mixed Deciduous Forest	211
17.	Athirapalli	112	Moist Mixed Deciduous Forest	242
18.	Silent Valley	206	Southern Hilltop Tropical Evergreen Forest	278
19.	Wyanad	148	West Coast Tropical Evergreen Forest	184
20.	Kulamavu	215	West Coast Tropical Evergreen Forest	170
21.	Anappadi	500	Evergreen Forests	98

¹ Source: nbpgr.delhi.nic.in/main.html.

Karnataka				
S. No.	Name of Medicinal Plant Conservation Area (MPCA)	Area (Ha.)	Forest Type	No of flowering plant species
22.	Brh Hills	150	Dry Mixed Deciduous Forest	332
23.	Talacauvery	80	West Coast Semi-Evergreen Forest	225
24.	Savandurga	280	Dry Deciduous Scrub	365
25.	Subramanya	200	West Coast Semi-Evergreen Forest	260
26.	Charmadi	283	West Coast Semi-Evergreen Forest	416
27.	Devarayanadurga	178	Thorn Forest	179
28.	Kudremukha	110	Southern Hilltop Tropical Evergreen Forest	395
29.	Kemmangundi	310	Southern Hilltop Tropical Evergreen Forest	278
30.	Agumbe	210	West Coast Tropical Evergreen Forest	304
31.	Devimane	210	West Coast Semi-Evergreen Forest	148
32.	Sandur	350	Dry Mixed Deciduous Forest	234
33.	Karpakapalli	150	Dry Deciduous Scrub	204
34.	Kollur	275	West Coast Semi-Evergreen Forest	160

Andhra Pradesh				
S. No.	Name of Medicinal Plant Conservation Area (MPCA)	Area (Ha.)	Forest Type	No of flowering plant species
35.	Mallur	197	Dry Deciduous Forests	266
36.	Sukku mamidi	200	Dry Deciduous Forests	299
37.	Maredumilli	260	Moist Deciduous Forests	286
38.	Lankapakulu	275	Semi Evergreen Forests	200
39.	Coringa	350	Mangrove	40
40.	Peddacheruvu	220	Dry Deciduous Forests	287
41.	Kuntalapalli	313	Thorn Forests	313
42.	Talakona	200	Dry Deciduous Forests	319

Maharashtra				
S. No.	Name of Medicinal Plant Conservation Area (MPCA)	Area (Ha.)	Forest Type	No of flowering plant species
43.	Amba	150	Mixed Deciduous Forests	118
44.	Amboli	267	Semi Evergreen Forests	196
45.	Gadmauli	200	Dry Deciduous Forests	139
46.	Gullarghat	635	Dry Deciduous Forests	168
47.	HonyaKoli	592	Semi Evergreen Forests	183
48.	Legapani	300	Dry Deciduous Forests	238

S. No.	Name of Medicinal Plant Conservation Area (MPCA)	Area (Ha.)	Forest Type	No of flowering plant species
49.	Nagzira	200	Mixed Deciduous Forests	186
50.	Navaja	250	Evergreen Forests	152
51.	Patanadevi	250	Thorn Forests	155
52.	Sawarna	304	Dry Deciduous	225
53.	SGNP, Borivali	365	Moist Deciduous ,Littoral Swamp	180
54.	Ukalapani	180	Dry Deciduous	195
55.	Yedshi Ramling	100	Thorn Forests	185

Threatened Medicinal Plants species Diversity hosted by MPCAs in Peninsular India- 2003

	AP	Karnataka	Kerala	Maha-rashtra	Tamil Nadu	Total P. India
No. of MPCAs	8	13	9	13	12	55
No. of RL species- Assessed	39	88	80	26	77	134
No. of RL present in MPCAs	21	53	48	10	33	96
No. of Critically Endangered (CR) Species-Assessed	4	15	12	2	15	18
No. of CR spp. present in MPCAs	3	5	4	1	3	9
No. of Endangered (EN) Species Assessed	24	27	18	14	30	54
No. of EN spp. present in MPCAs	12	21	7	3	12	31
No. of Vulnerable (VU) Species-Assessed	11	45	40	10	32	63
No. of VU spp. present in MPCAs	6	29	26	6	18	42

