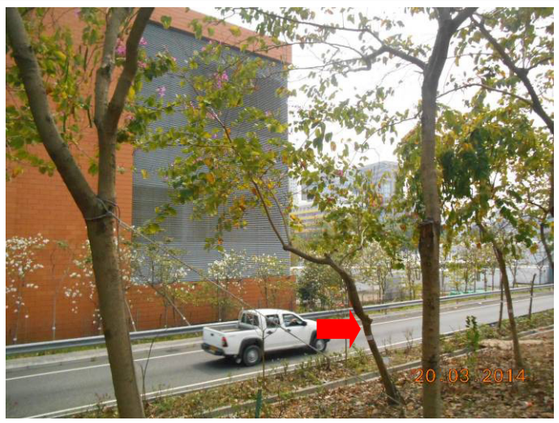
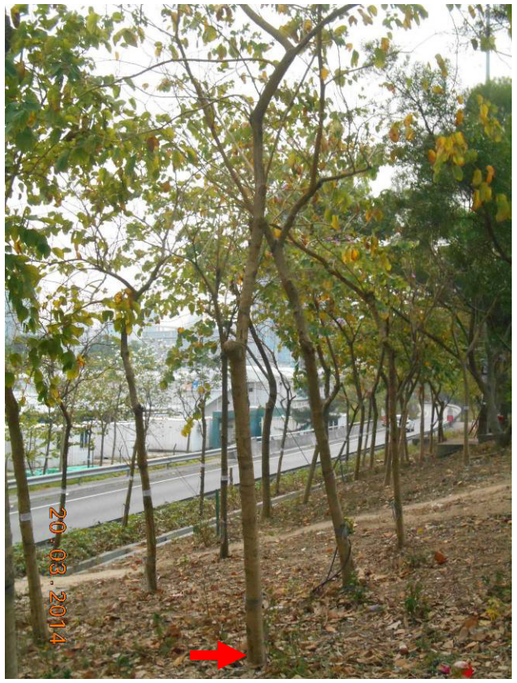
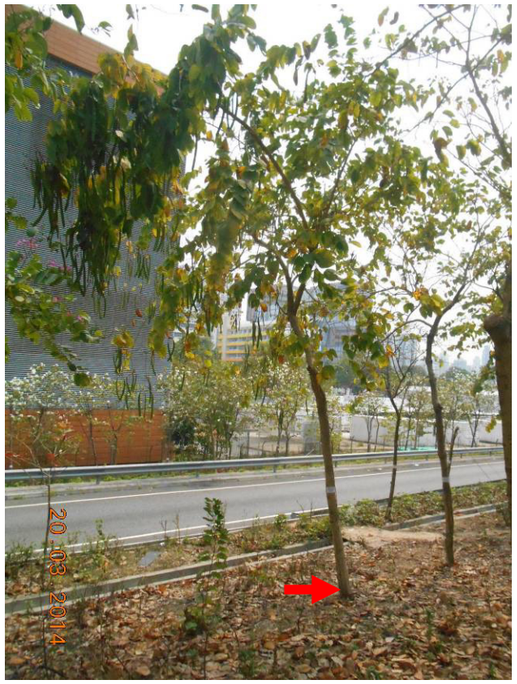
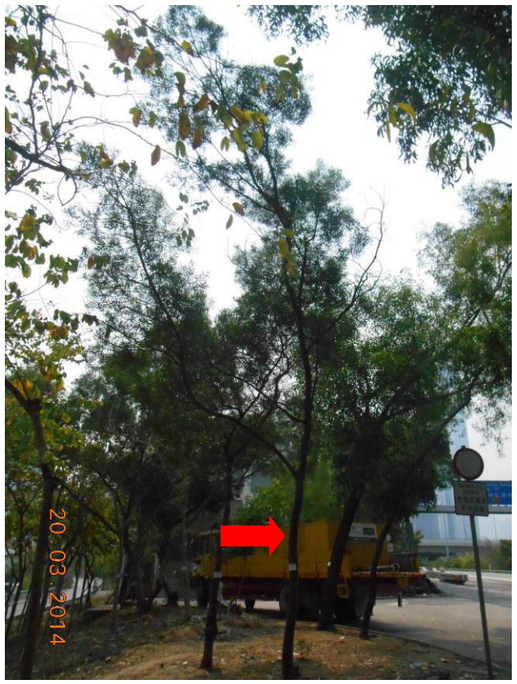
			
YMT/T1121-1-Retain Scientific Name: *Bauhinia variegata*	YMT/T1121- 2	YMT/T1121- 3 Dead branches	YMT/T1121- 4
			
YMT/T1122- 1-Retain Scientific Name: *Bauhinia variegata*	YMT/T1122- 2 Dead branches	YMT/T1122- 3 Dead stub	YMT/T1122- 4

			
YMT/T1123- 1-Retain Scientific Name: *Bauhinia variegata*	YMT/T1123- 2 Dead branches	YMT/T1123- 3	YMT/T1123- 4
			
YMT/T1124- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1124- 2 Dead tips along tunk	YMT/T1124- 3 Old vertical wound trunk	YMT/T1124- 4

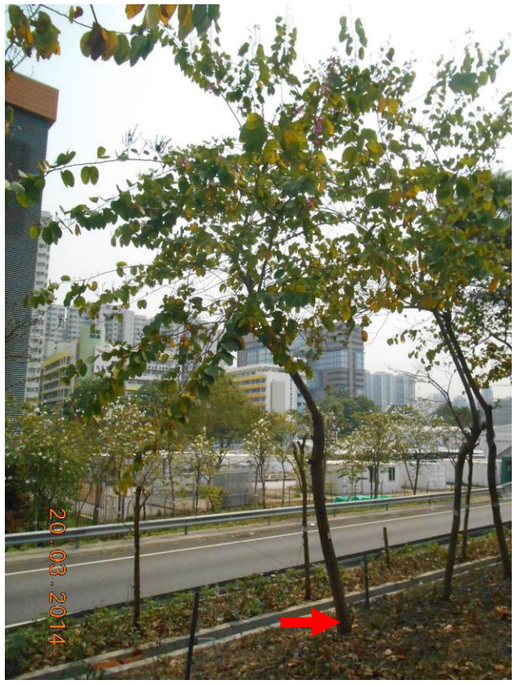
			
YMT/T1125- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1125- 2 Wounds along trunk	YMT/T1125- 3 Dead branches	YMT/T1125- 4
			
YMT/T1126- 1-Retain Scientific Name: *Bauhinia variegata*	YMT/T1126- 2 Dead tips along trunk	YMT/T1126- 3	YMT/T1126- 4

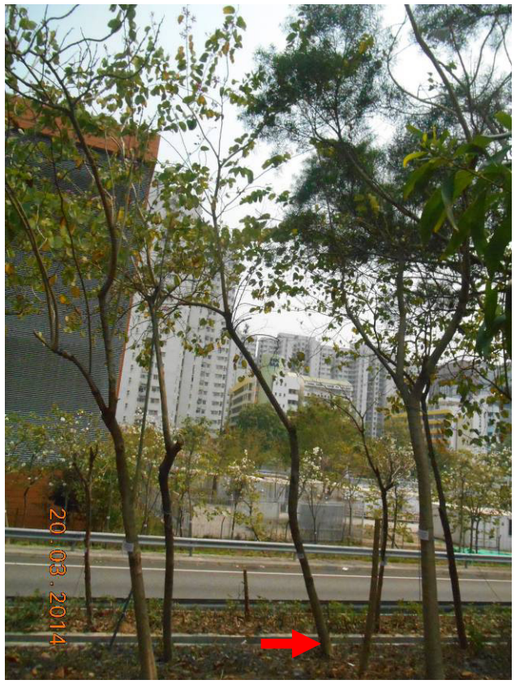
			
YMT/T1127- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1127- 2	YMT/T1127- 3 Open cavity on trunk	YMT/T1127- 4
			
YMT/T1128- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1128- 2 Dead branches	YMT/T1128- 3	YMT/T1128- 4

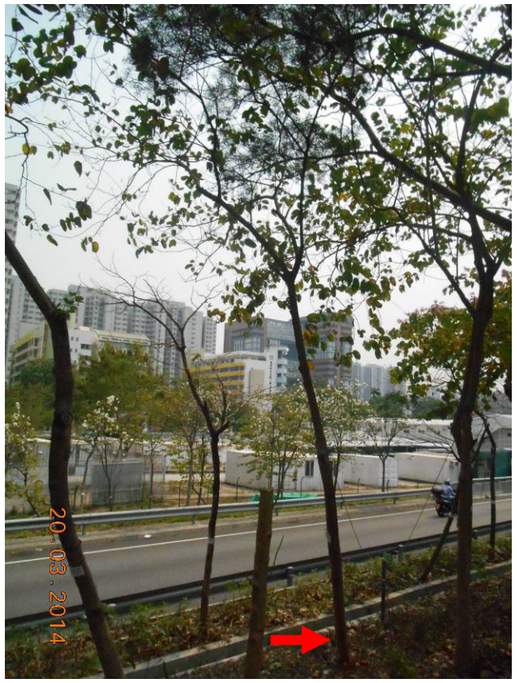
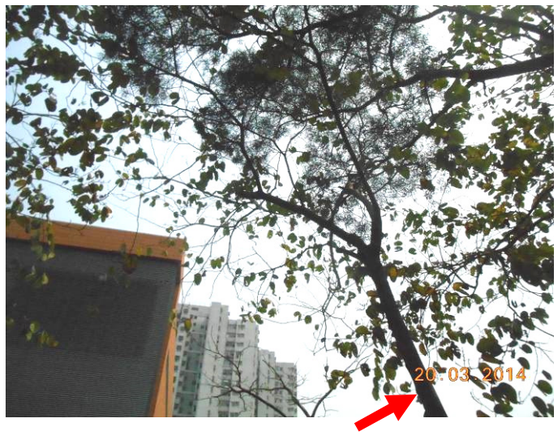
			
YMT/T1129- 1-Retain Scientific Name: *Acacia auriculiformis*	YMT/T1129- 2 Dead branches	YMT/T1129- 3	YMT/T1129- 4
			
YMT/T1130- 1-Retain Scientific Name: *Acacia auriculiformis*	YMT/T1130- 2 Dead branches	YMT/T1130- 3 Wound by pruning	YMT/T1130- 4

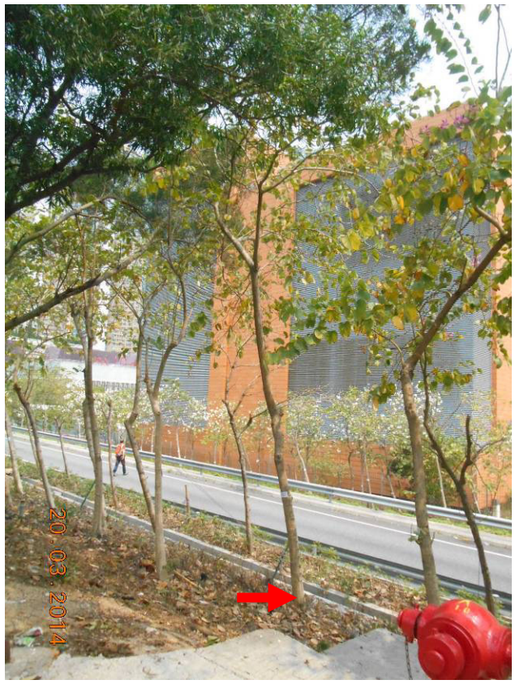
			
YMT/T1131- 1-Retain Scientific Name: *Acacia confusa*	YMT/T1131- 2	YMT/T1131- 3	YMT/T1131- 4 Wound by pruning
			
YMT/T1132- 1-Retain Scientific Name: *Acacia confusa*	YMT/T1132- 2	YMT/T1132- 3	YMT/T1132- 4 bulge at lower trunk

NOT USED	NOT USED	NOT USED	NOT USED
NOT USED	NOT USED	NOT USED	NOT USED
			
YMT/T1136- 1-Retain Scientific Name: *Spathodea campanulata*	YMT/T1136- 2 Dead branches	YMT/T1136- 3	YMT/T1136- 4

			
YMT/T1137- 1-Retain Scientific Name: *Spathodea campanulata*	YMT/T1137- 2 Dead branches	YMT/T1137- 3 Dead branches	YMT/T1137- 4
			
YMT/T1138- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1138- 2	YMT/T1138- 3 Dead stubs	YMT/T1138- 4

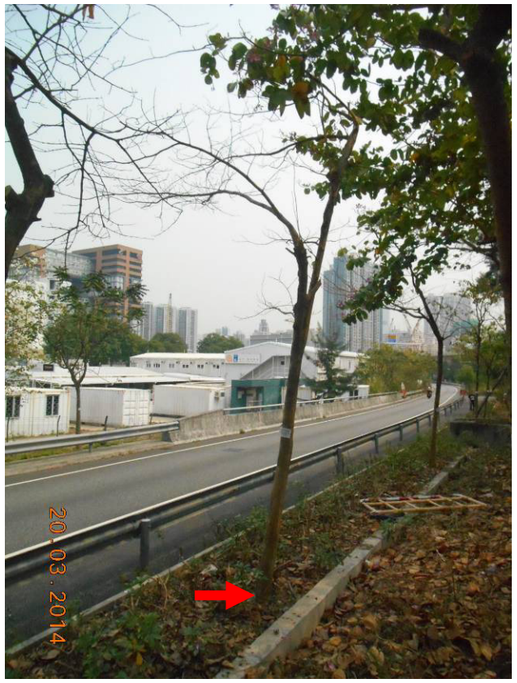
			
YMT/T1139- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1139- 2 Dead branches	YMT/T1139- 3	YMT/T1139- 4
			
YMT/T1140- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1140- 2 Dead tips in crown	YMT/T1140- 3	YMT/T1140- 4

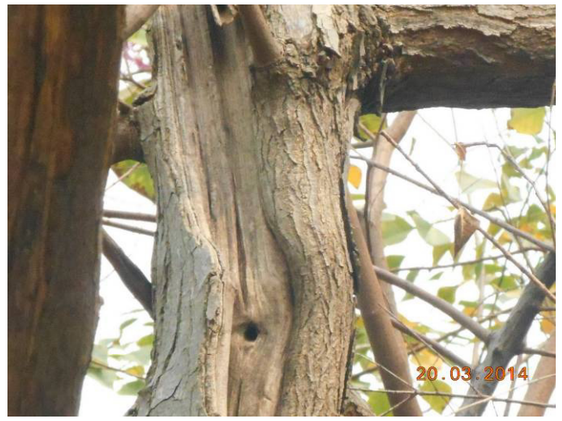
			
YMT/T1141- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1141- 2 Dead branches	YMT/T1141- 3	YMT/T1141- 4
			
YMT/T1142- 1-Retain Scientific Name: *Acacia confusa*	YMT/T1142- 2	YMT/T1142- 3 Dead branches	YMT/T1142- 4 Co-dominant trunks

			
YMT/T1143- 1-Retain Scientific Name: *Acacia confusa*	YMT/T1143- 2	YMT/T1143- 3 Dead branches	YMT/T1143- 4
			
YMT/T1144- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1144- 2 Dead tips in crown	YMT/T1144- 3	YMT/T1144- 4

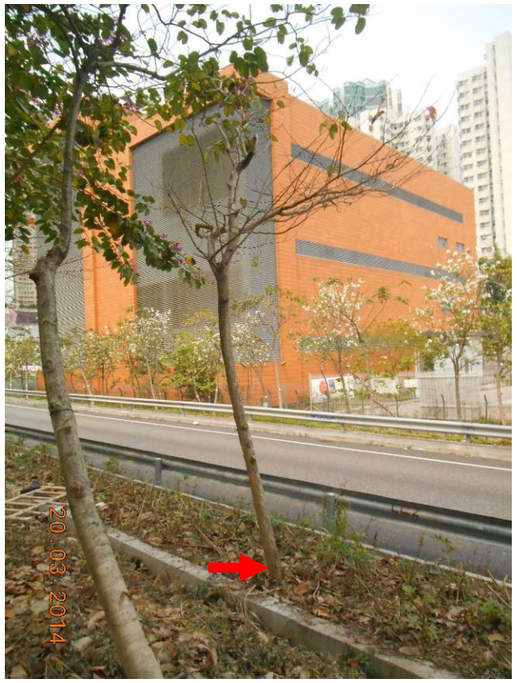
			
YMT/T1145- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1145- 2 Dead branches	YMT/T1145- 3	YMT/T1145- 4
			
YMT/T1146- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1146- 2	YMT/T1146- 3	YMT/T1146- 4

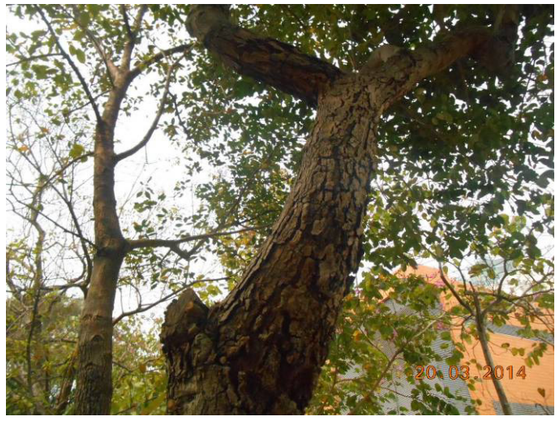
			
YMT/T1147- 1-Retain Scientific Name: *Lagerstroemia speciosa*	YMT/T1147- 2	YMT/T1147- 3	YMT/T1147- 4
			
YMT/T1148- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1148- 2	YMT/T1148- 3	YMT/1148- 4

			
YMT/T1149- 1-Retain Scientific Name: *Lagerstroemia speciosa*	YMT/T1149- 2	YMT/T1149- 3	YMT/T1149- 4
			
YMT/T1150- 1-Retain Scientific Name: *Sapium sebiferum*	YMT/T1150- 2 Dead branches	YMT/T1150- 3 Cavity on trunk	YMT/T1150- 4 Decayed trunk

			
YMT/T1151- 1-Retain Scientific Name: *Sapium sebiferum*	YMT/T1151- 2 Splitting wound on leader	YMT/T1151- 3 Splitting wound on leader (close up)	YMT/T1151- 4 Closed wound at lower trunk
			
YMT/T1152- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1152- 2 Dead branches and hanger	YMT/T1152- 3	YMT/T1152- 4

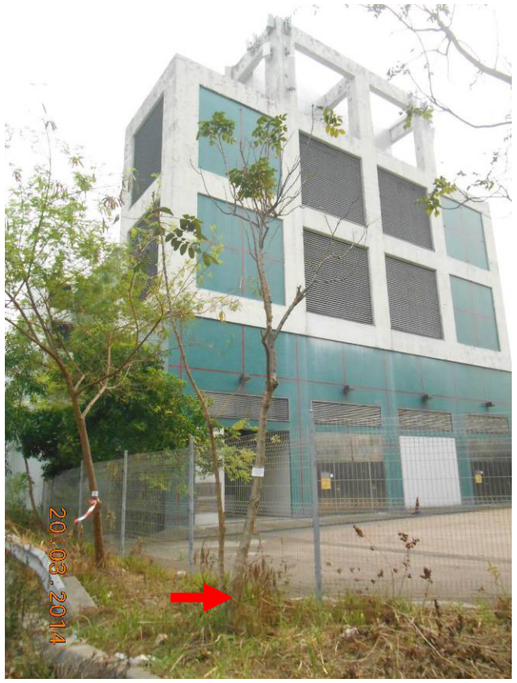
			
YMT/T1153- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1153- 2 Dead branches	YMT/T1153- 3	YMT/T1153- 4 Stubs at base
			
YMT/T1154- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1154- 2	YMT/T1154- 3	YMT/T1154- 4

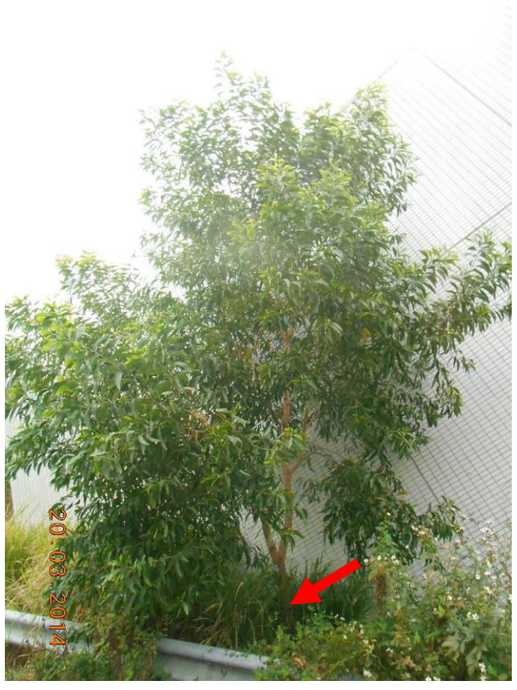
			
YMT/T1155- 1-Retain Scientific Name: *Lagerstroemia speciosa*	YMT/T1155- 2	YMT/T1155- 3 Dead branches	YMT/T1155- 4
			
YMT/T1156- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1156- 2	YMT/T1156- 3 Cut stub	YMT/T1156- 4

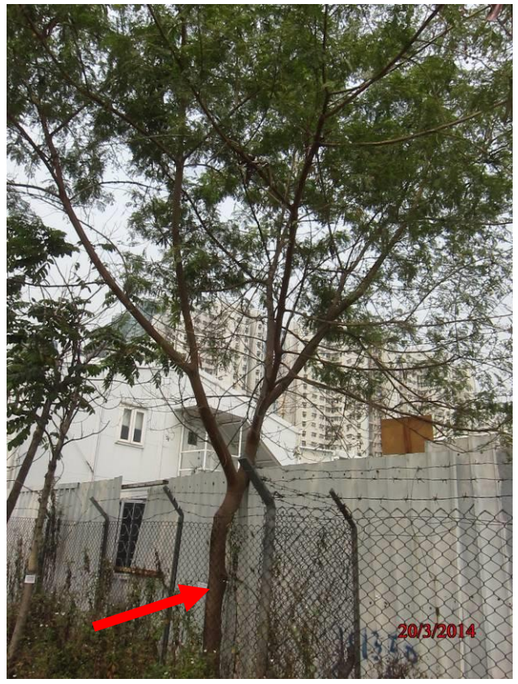
			
YMT/T1157- 1-Retain Scientific Name: *Syzygium cumini*	YMT/T1157- 2 Dead branches	YMT/T1157- 3	YMT/T1157- 4
			
YMT/T1158- 1-Retain Scientific Name: *Syzygium cumini*	YMT/T1158- 2 Dead branches	YMT/T1158- 3	YMT/T1158- 4

			
YMT/T1164- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1164- 2	YMT/T1164- 3 Leaning	YMT/T1164- 4
			
YMT/T1165- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1165- 2	YMT/T1165- 3 Leaning	YMT/T1165- 4

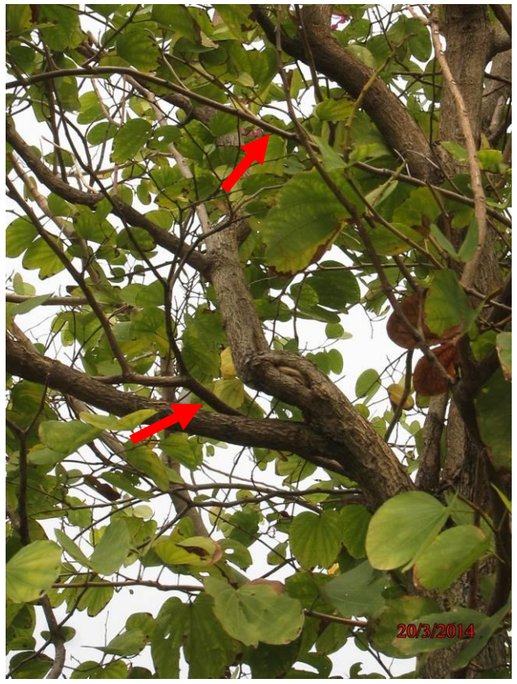
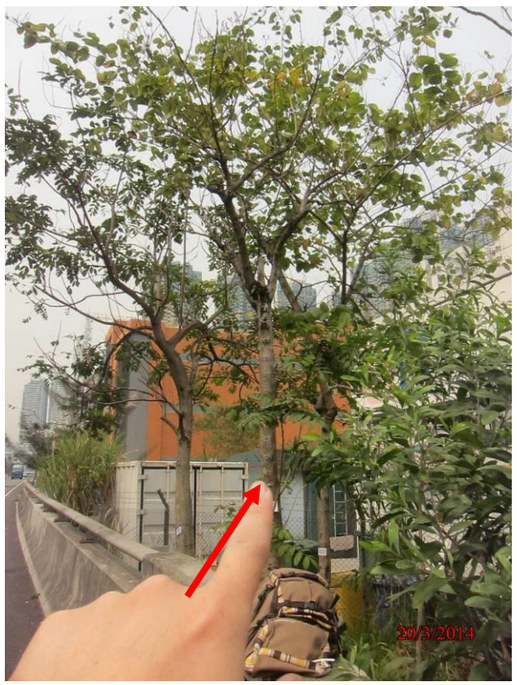
			
YMT/T1171- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/T1171- 2 Dead branches	YMT/T1171- 3	YMT/T1171- 4
			
YMT/T1172- 1-Retain Scientific Name: *Spathodea campanulata*	YMT/T1172- 2 Dead branches	YMT/T1172- 3	YMT/T1172- 4

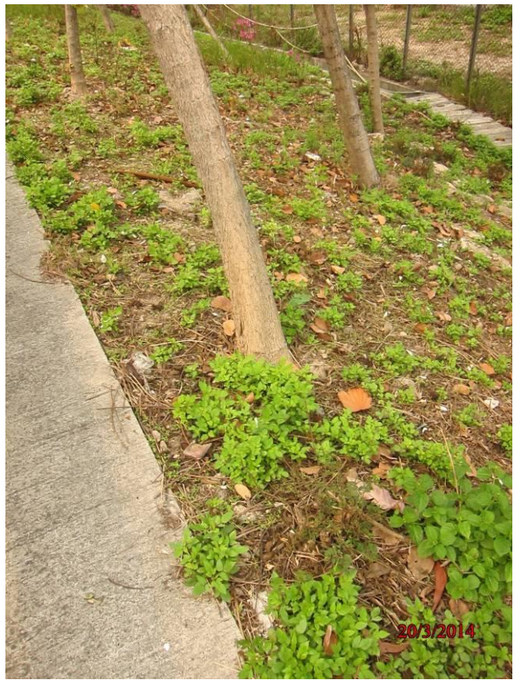
			
YMT/T1173- 1-Retain Scientific Name: *Spathodea campanulata*	YMT/T1173- 2	YMT/T1173- 3 Dead branches	YMT/T1173- 4 Co-dominant trunks
			
YMT/T1174- 1-Retain Scientific Name: *Leucaena leucocephala*	YMT/T1174- 2	YMT/T1174- 3	YMT/T1174- 4

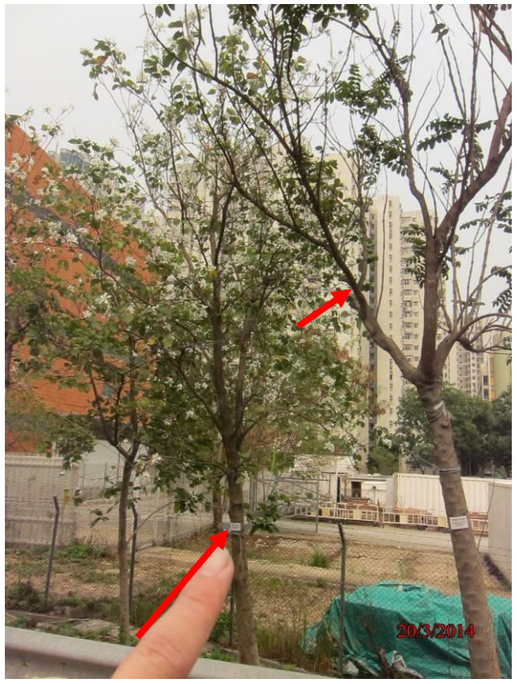
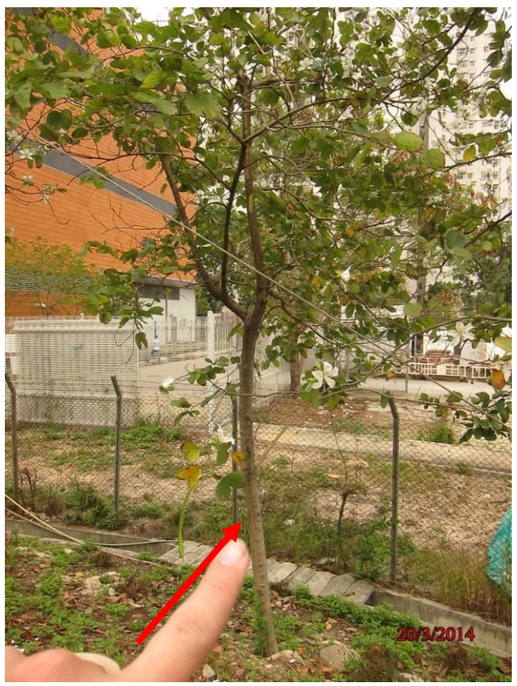
			
YMT/T1177- 1-Retain Scientific Name: *Leucaena leucocephala*	YMT/T1177- 2	YMT/T1177- 3 Dead branches	YMT/T1177- 4 Co-dominant trunks
			
YMT/T1178- 1-Retain Scientific Name: *Acacia auriculiformis*	YMT/T1178- 2	YMT/T1178- 3 leaning	YMT/T1178- 4

			
YMT/ T1208- 1- Retain Scientific Name: *Leucaena leucocephala*	YMT/ T1208- 2 Dead tips in crown	YMT/ T1208- 3 Growth restricted by fence	YMT/ T1208- 4
			
YMT/ T1209- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1209- 2 Dead branches	YMT/ T1209- 3	YMT/ T1209- 4 Located at roadside

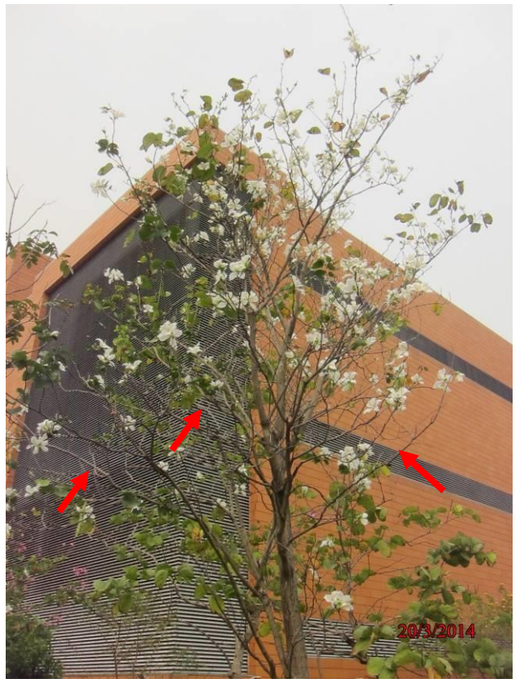
			
YMT/ T1210- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1210- 2 Dead branches over entire crown	YMT/ T1210- 3	YMT/ T1210- 4
			
YMT/ T1213- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1213- 2 Dead branches	YMT/ T1213- 3	YMT/ T1213- 4

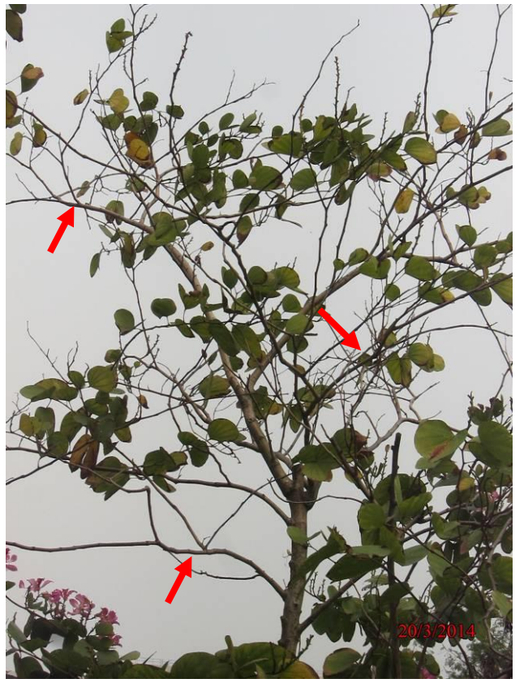
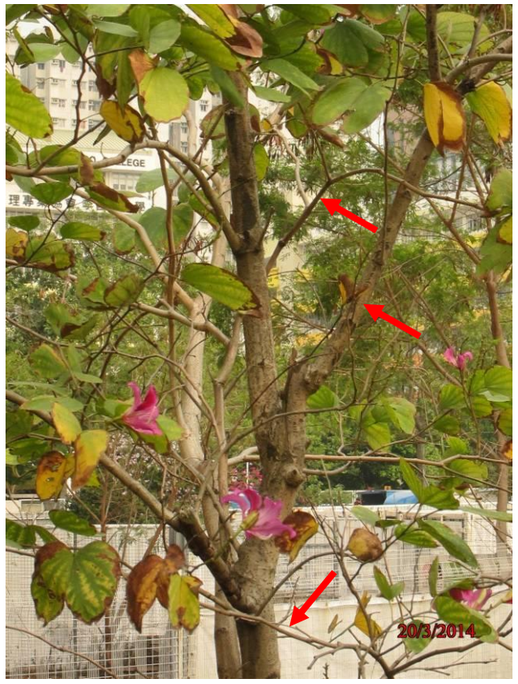
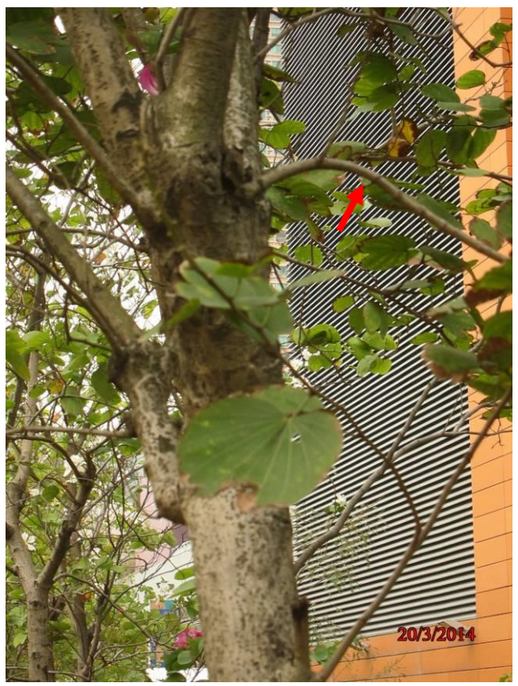
			
YMT/T1217 - 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1217 – 2 Dead branches	YMT/ T1217 - 3	YMT/ T1217 - 4
			
YMT/ T1230- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1230- 2 Dead branches	YMT/ T1230- 3	YMT/ T1230- 4 lean

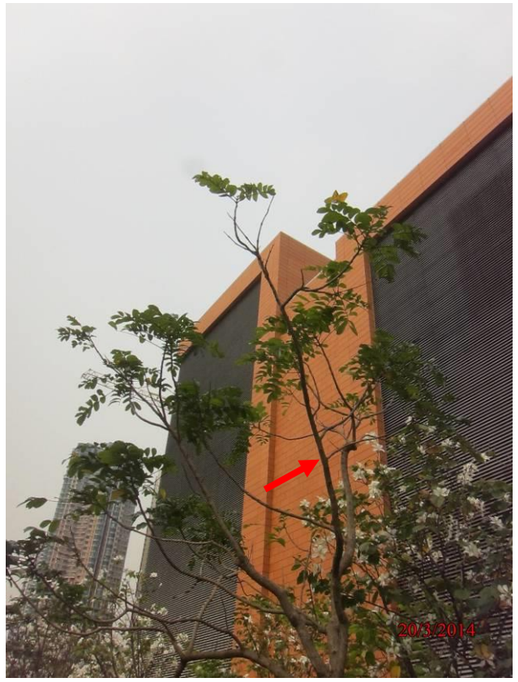
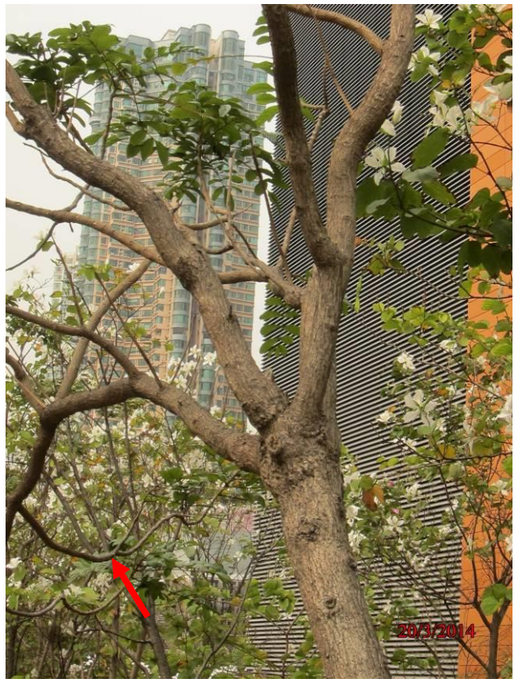
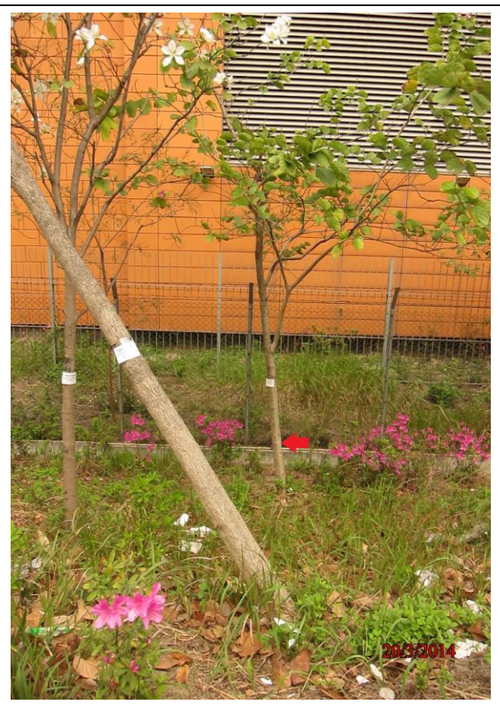
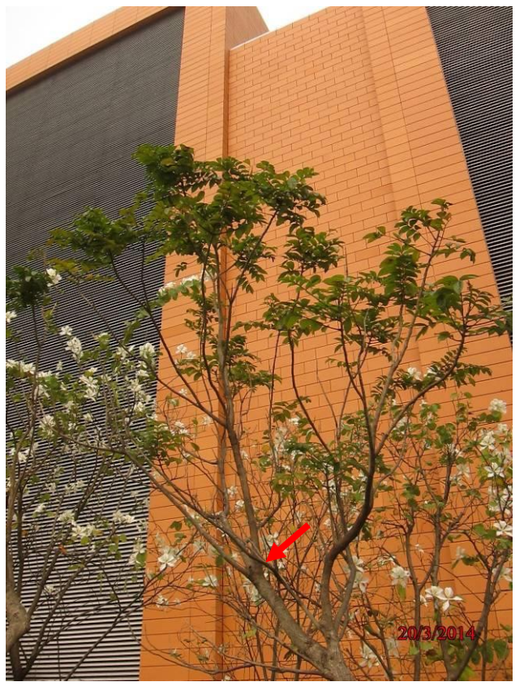
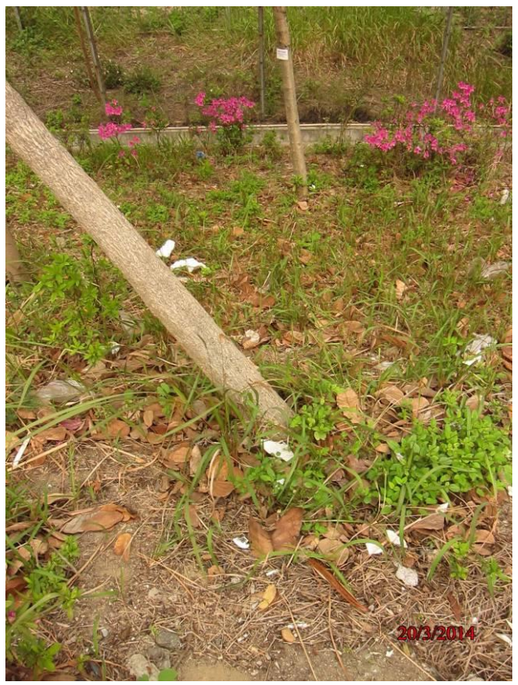
			
YMT/ T1232- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1232- 2 Epicormics in crown	YMT/ T1232- 3 Dead branches	YMT/ T1232- 4 Located at roadside
			
YMT/ T1234- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1234- 2 Dead branches	YMT/ T1234- 3 Located at roadside	YMT/ T1234- 4

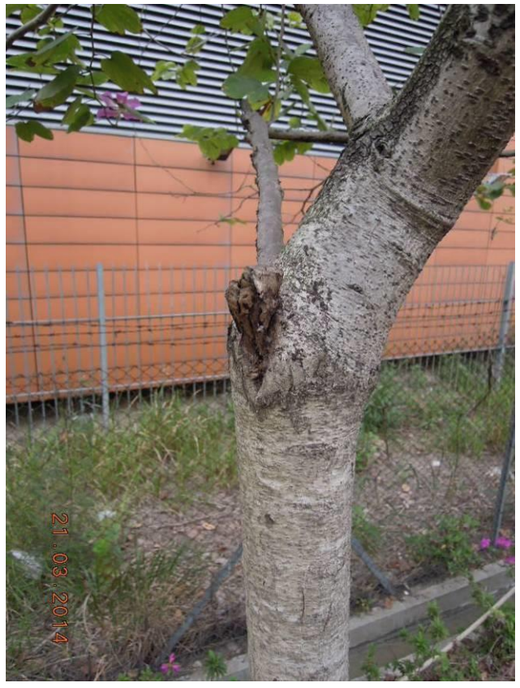
			
YMT/ T1235- 1- Retain Scientific Name: *Bauhinia acuminata*	YMT/ T1235- 2	YMT/ T1235- 3 Dead branches	YMT/ T1235- 4 Located at roadside
			
YMT/ T1236- 1- Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1236- 2 Dead branches	YMT/ T1236- 3	YMT/ T1236- 4 Located at roadside

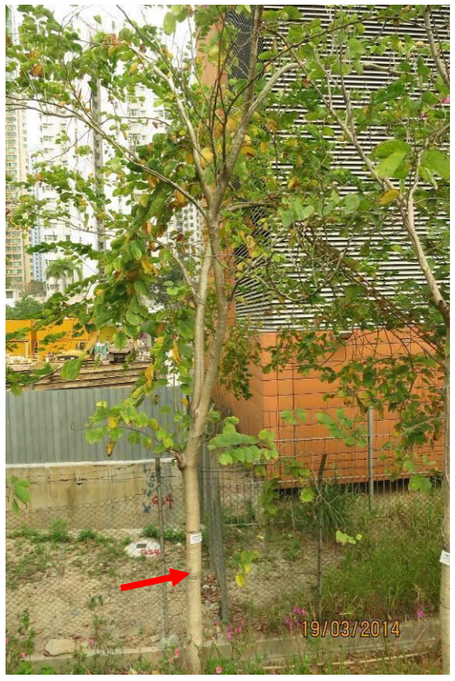
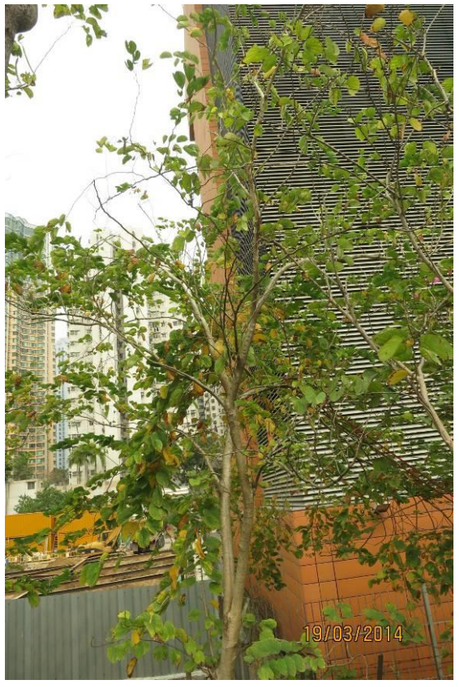
			
YMT/ T1237- 1- Retain Scientific Name: *Bauhinia acuminata*	YMT/ T1237- 2 Dead branches	YMT/ T1237- 3 Located at roadside	YMT/ T1237- 4
			
YMT/ T1238- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1238- 2 Dead branches	YMT/ T1238- 3 Located at roadside	YMT/ T1238- 4

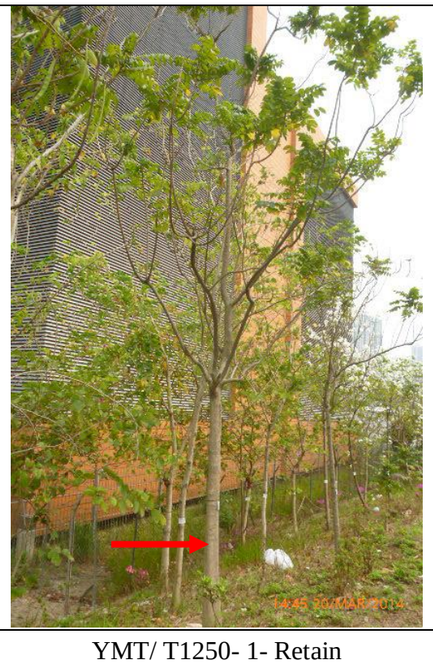
			
YMT/ T1239- 1- Retain Scientific Name: *Bauhinia acuminata*	YMT/ T1239- 2	YMT/ T1239- 3 Dead branches	YMT/ T1239- 4 Located at roadside
			
YMT/ T1240- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1240- 2 Dead branches	YMT/ T1240- 3	YMT/ T1240- 4 Located at roadside

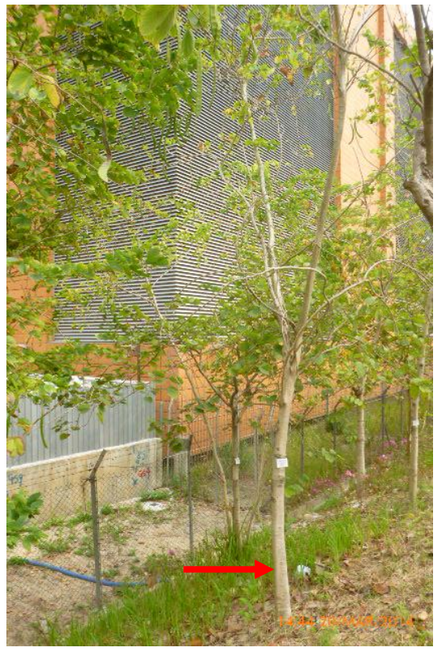
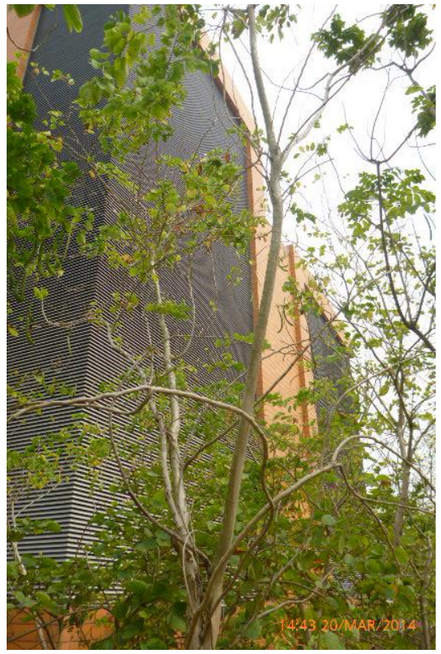
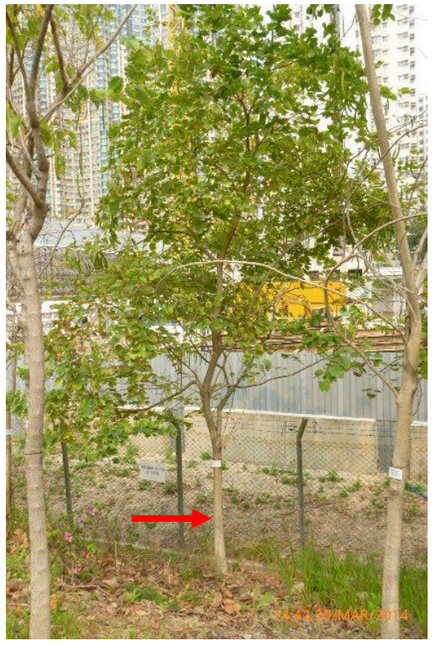
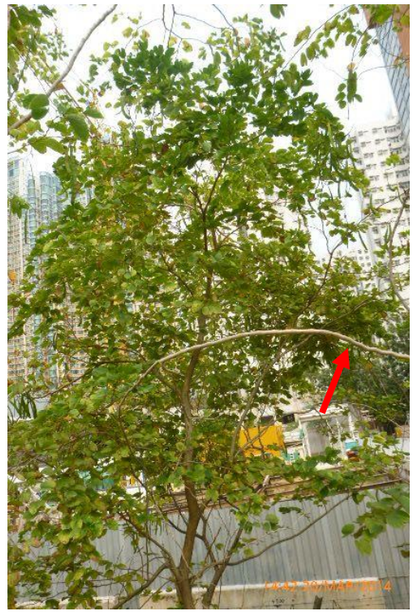
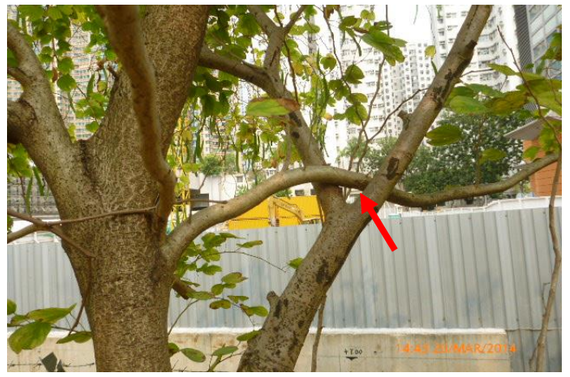
			
YMT/ T1241- 1- Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1241- 2	YMT/ T1241- 3 Dead branches	YMT/ T1241- 4 Leaning
			
YMT/ T1242- 1- Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1242- 2 Dead branches	YMT/ T1242- 3	YMT/ T1242- 4 Leaning

			
YMT/ T1243- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1243- 2	YMT/ T1243- 3 Dead branches	YMT/ T1243- 4 Leaning
			
YMT/ T1244- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1244- 2	YMT/ T1244- 3 Dead branches	YMT/ T1244- 4 Leaning

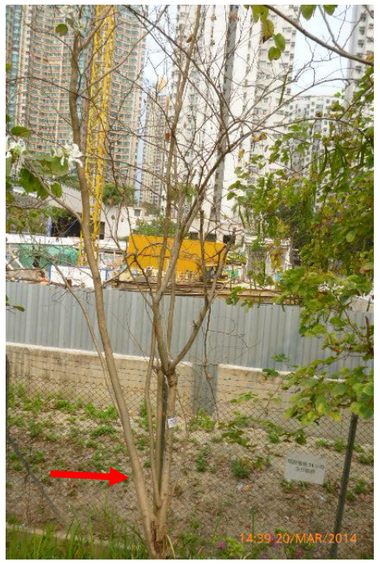
			
YMT/ T1245- 1- Retain Scientific Name: *Bauhinia acuminata*	YMT/ T1245- 2 Leaning with cross branch	YMT/ T1245- 3 Dead branches	YMT/ T1245- 4
			
YMT/ T1246- 1- Retain Scientific Name*: Bauhinia x blakeana*	YMT/ T1246- 2	YMT/ T1246- 3 Wound on trunk	YMT/ T1246- 4

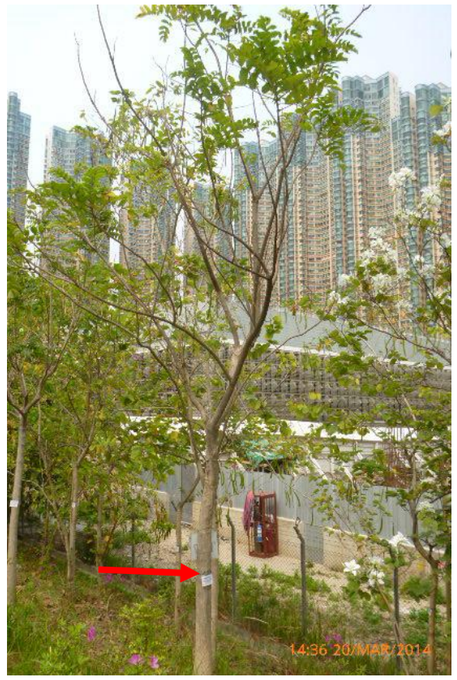
			
YMT/ T1247- 1- Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1247- 2 Dead tips in crown	YMT/ T1247- 3 Wound on trunk	YMT/ T1247- 4 Co-dominant trunks
			
YMT/ T1248- 1- Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1248- 2 Dead branches	YMT/ T1248- 3	YMT/ T1248- 4

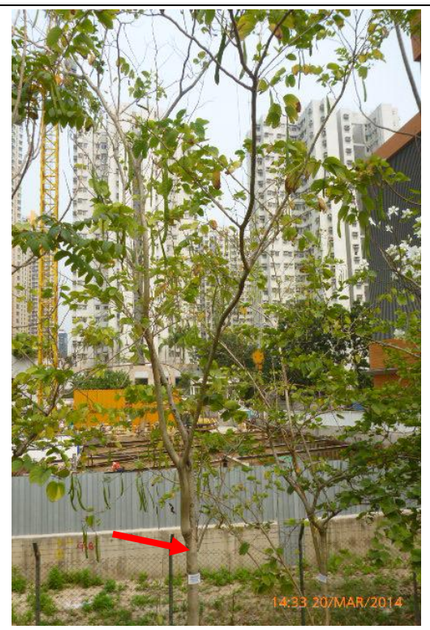
			
YMT/ T1249- 1- Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1249- 2 Dead branches and cross branch	YMT/ T1249- 3 Co-dominant trunks	YMT/ T1249- 4
			
YMT/ T1250- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1250- 2	YMT/ T1250- 3 Dead branches	YMT/ T1250- 4

			
YMT/ T1251- 1- Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1251- 2 Dead branches	YMT/ T1251- 3 Wound on trunk	YMT/ T1251- 4 Located at roadside
			
YMT/ T1252- 1- Retain Scientific Name*: Bauhinia x blakeana*	YMT/ T1252- 2	YMT/ T1252- 3 Cross branches	YMT/ T1252- 4 Located at roadside

			
YMT/ T1253- 1- Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1253- 2 Dead branches	YMT/ T1253- 3	YMT/ T1253- 4 Wound on trunk
			
YMT/ T1254- 1- Retain Scientific Name: *Spathodea campanulata*	YMT/ T1254- 2 Topped leader	YMT/ T1254- 3 Dead branches	YMT/ T1254- 4 Located at roadside

			
YMT/ T1255- 1 Retain Scientific Name: Dead Tree	YMT/ T1255- 2 No foliage	YMT/ T1255- 3 co-dominant trunks with cavity at base	YMT/ T1255- 4 Dead branches
			
YMT/ T1256- 1- Retain Scientific Name*: Bauhinia x blakeana*	YMT/ T1256- 2 Dead branches	YMT/ T1256- 3 Ant nest	YMT/ T1256- 4 Co-dominants trunks

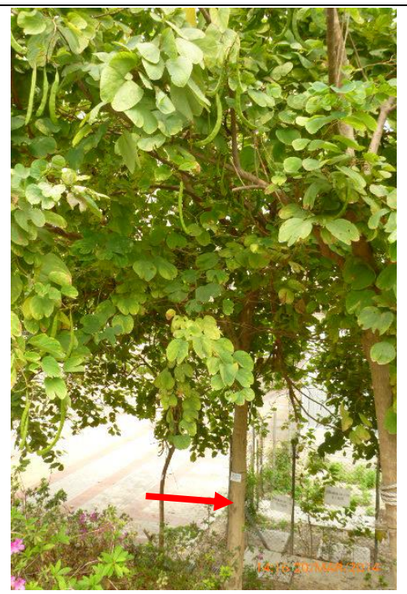
			
YMT/ T1257- 1 Retain Scientific Name: *Spathodea campanulata*	YMT/ T1257- 2 Dead branches	YMT/ T1257- 3	YMT/ T1257- 4 Located at roadside
			
YMT/ T1258- 1 Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1258- 2 Dead branches and cross branches	YMT/ T1258- 3 Wound at trunk	YMT/ T1258- 4 Co-dominants trunks

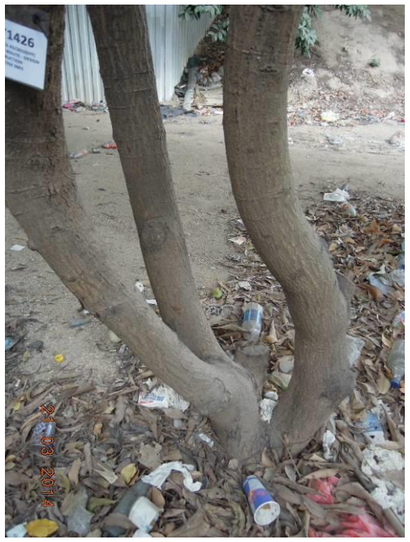
			
YMT/ T1259- 1 Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1259- 2 Dead branches	YMT/ T1259- 3	YMT/ T1259- 4 Wound at trunk
			
YMT/ T1260- 1 Retain Scientific Name: *Spathodea campanulata*	YMT/ T1260- 2 Dead branches	YMT/ T1260- 3	YMT/ T1260- 4 Wounds from branches breakage

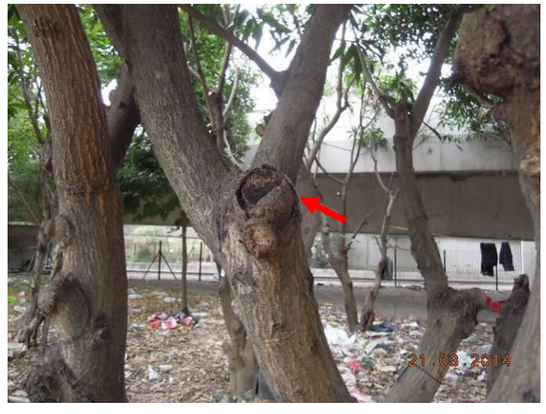
			
YMT/ T1261- 1 Retain Scientific Name: *Spathodea campanulata*	YMT/ T1261- 2 Dead branches	YMT/ T1261- 3	YMT/ T1261- 4 Wound on trunk
			
YMT/ T1262- 1 Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1262- 2 Dead branches	YMT/ T1262- 3	YMT/ T1262- 4 Cavity at branch collar

			
YMT/ T1263- 1 Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1263- 2 Dead branches	YMT/ T1263- 3 Co-dominant trunks	YMT/ T1263- 4 Wound on trunk
			
YMT/ T1264- 1 Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1264- 2	YMT/ T1264- 3 Wound on trunk	YMT/ T1264- 4 Broken stub

			
YMT/ T1265- 1 Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1265- 2 Dead branches	YMT/ T1265- 3	YMT/ T1265- 4
			
YMT/ T1266- 1 Retain Scientific Name: *Spathodea campanulata*	YMT/ T1266- 2	YMT/ T1266- 3 Dead branches	YMT/ T1266- 4

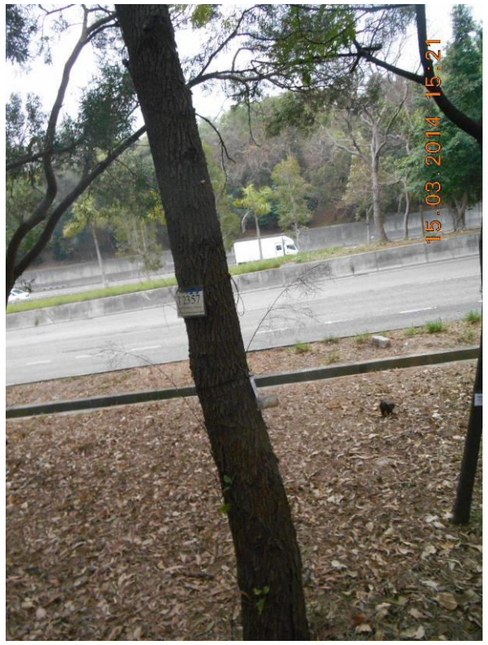
			
YMT/ T1267- 1 Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1267- 2	YMT/ T1267- 3 Dead branches	YMT/ T1267- 4
			
YMT/ T1268- 1 Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T1268- 2	YMT/ T1268- 3 dead branches	YMT/ T1268- 4

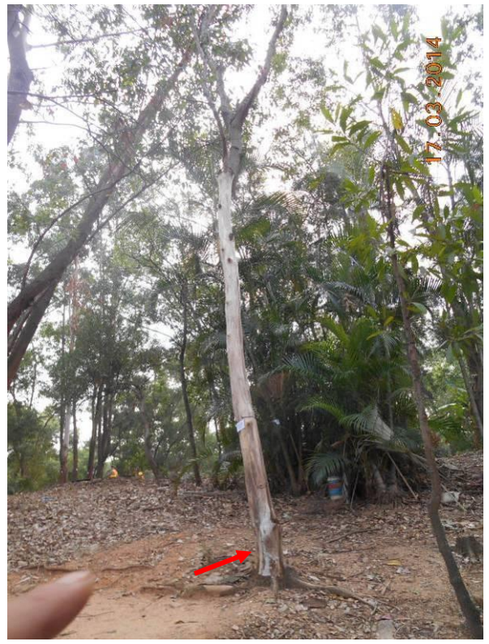
			
YMT/T1426- 1-Retain Scientific Name: *Syzygium jambos*	YMT/T1426- 2	YMT/T1426- 3	YMT/T1426- 4
			
YMT/T1427- 1-Retain Scientific Name: *Syzygium jambos*	YMT/T1427- 2 Epicormics	YMT/T1427- 3	YMT/T1427- 4 Co-dominant trunk

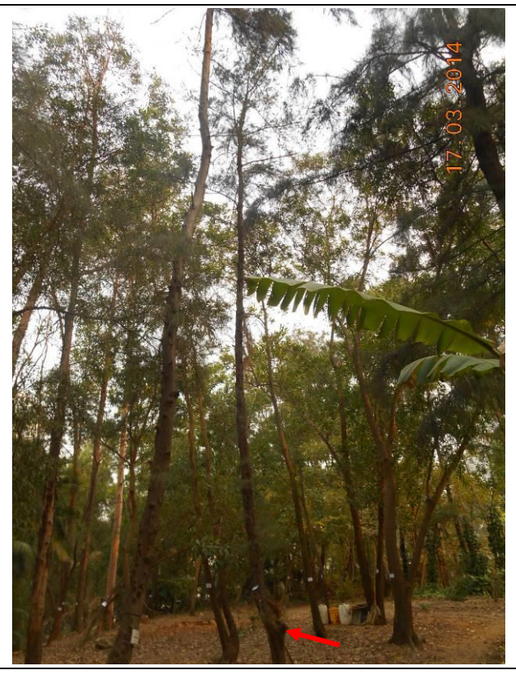
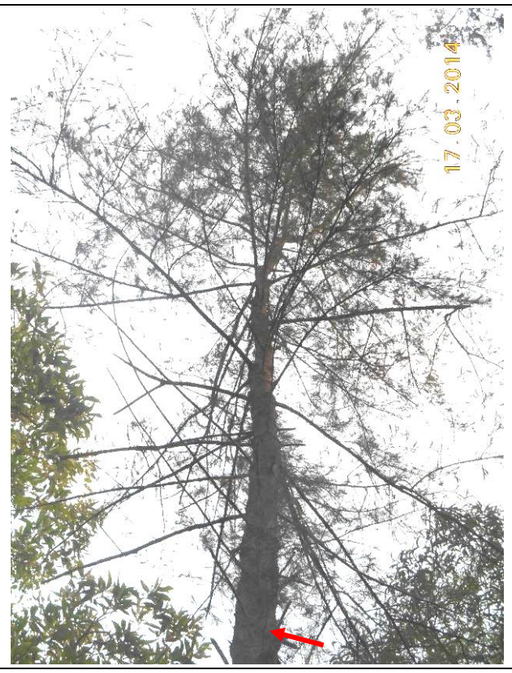
			
YMT/T1428- 1-Retain Scientific Name: *Syzygium jambos*	YMT/T1428- 2	YMT/T1428- 3	YMT/T1428- 4
			
YMT/T1429- 1-Retain Scientific Name: *Syzygium jambos*	YMT/T1429- 2	YMT/T1429- 3	YMT/T1429- 4 Co-dominant trunks

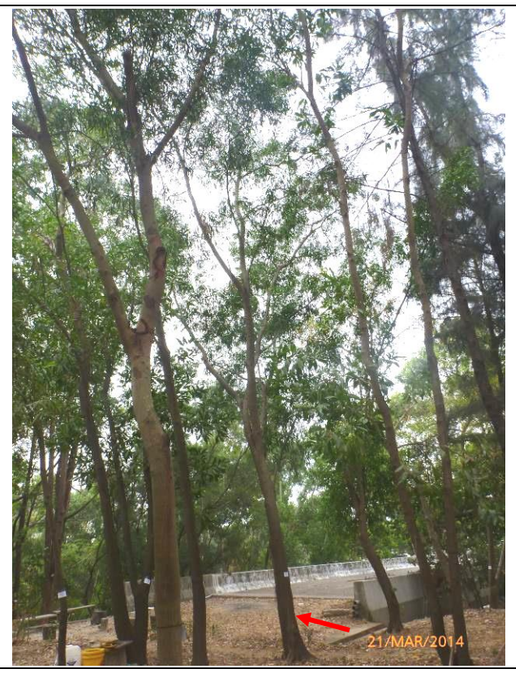
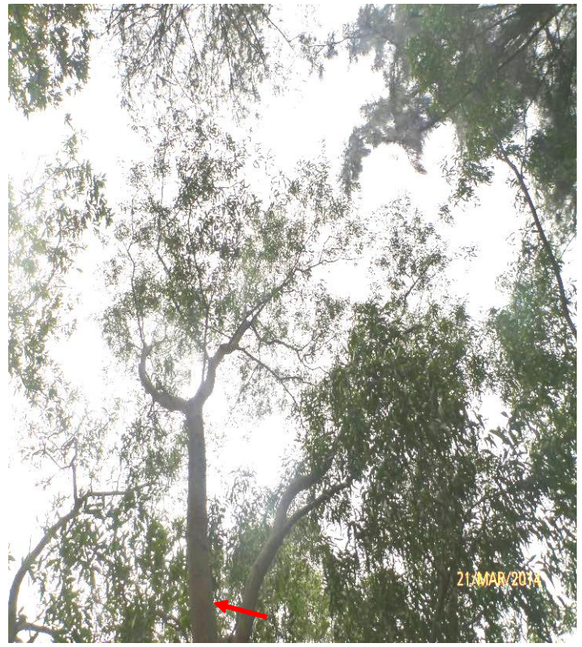
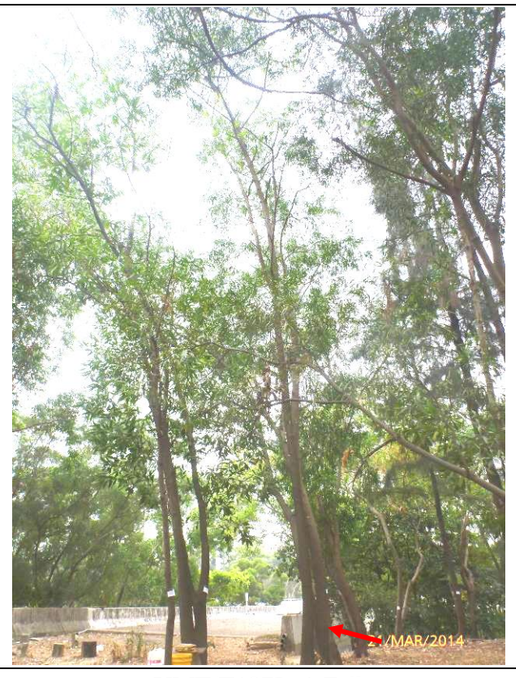
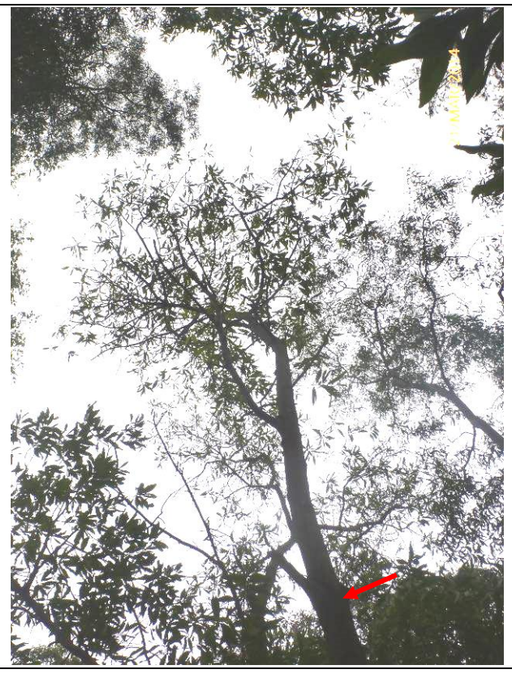
			
YMT/T1483- 1-Affected by other project Scientific Name: *Casuarina equisetifolia*	YMT/T1483- 2	YMT/T1483- 3	YMT/T1483- 4
			
YMT/T1484- 1-Affected by other project Scientific Name: *Casuarina equisetifolia*	YMT/T1484- 2	YMT/T1484- 3	YMT/T1484- 4

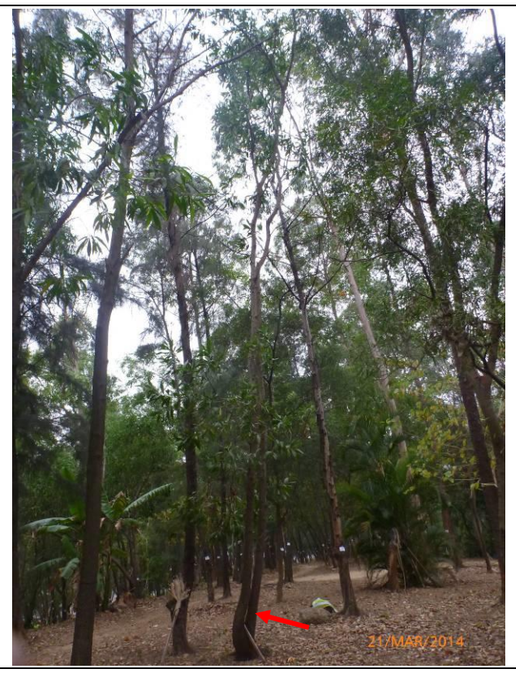
			
YMT/T1485- 1-Affected by other project Scientific Name: *Acacia confusa*	YMT/T1485- 2 Broken branches	YMT/T1485- 3	YMT/T1485- 4

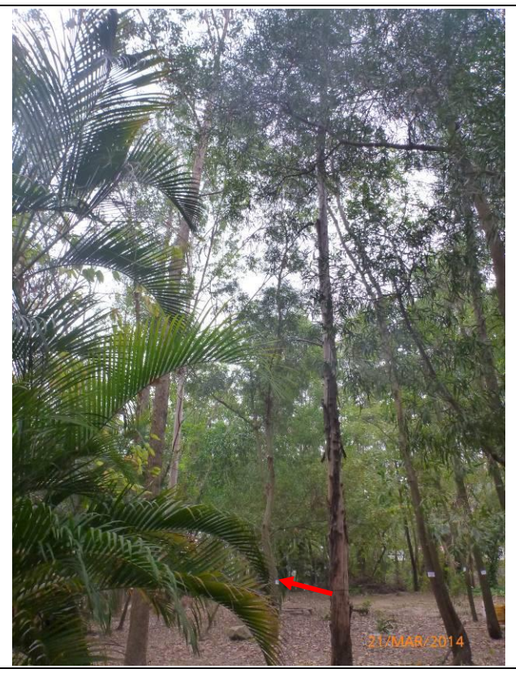
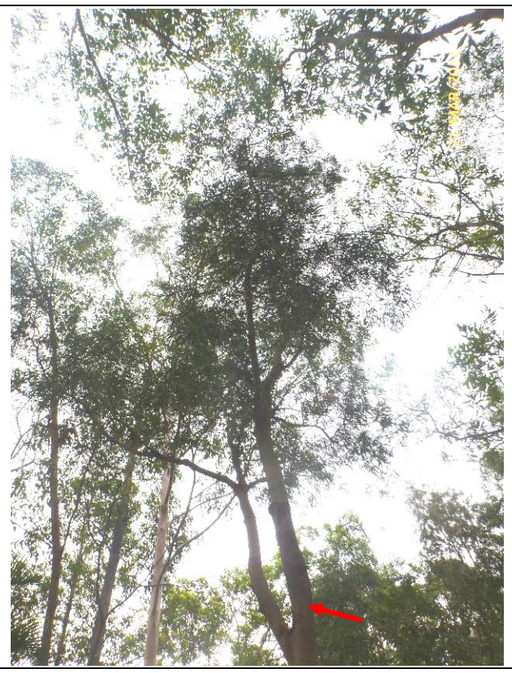
			
YMT/T1505- 1-Affected by other project Scientific Name: *Eucalyptus camaldulensis*	YMT/T1505- 2	YMT/T1505- 3	YMT/T1505- 4 Exposed root
			
YMT/ T1693- 1-Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T1693- 2 Dead branches	YMT/ T1693- 3	YMT/ T1693- 4

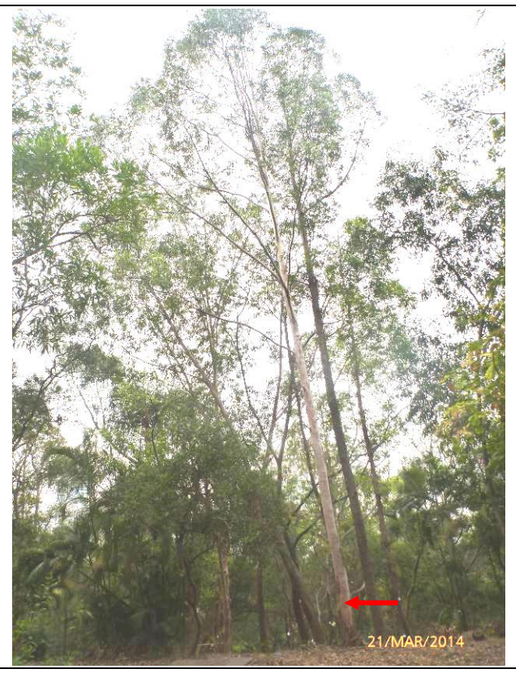
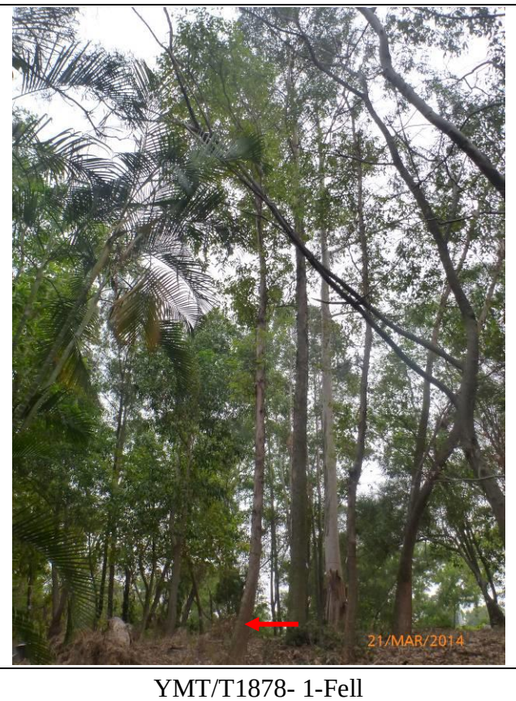
			
YMT/T1856- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1856- 2	YMT/T1856- 3	YMT/T1856- 4
			
YMT/T1857- 1-Fell Scientific Name: *Acacia confusa*	YMT/T1857- 2 Leaning	YMT/T1857- 3	YMT/T1857- 4

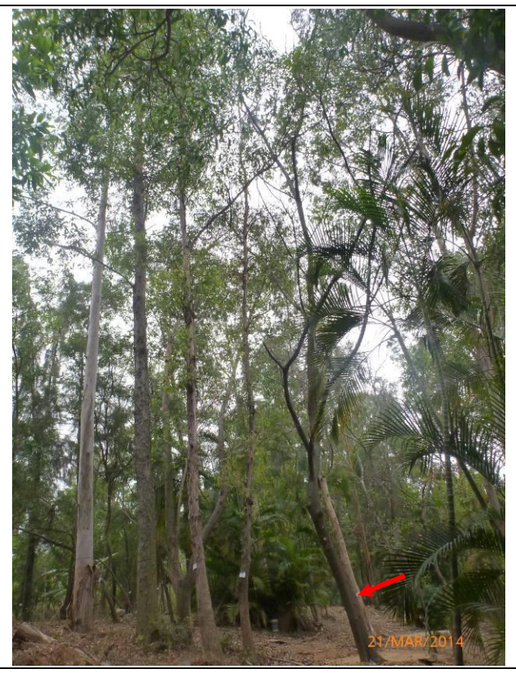
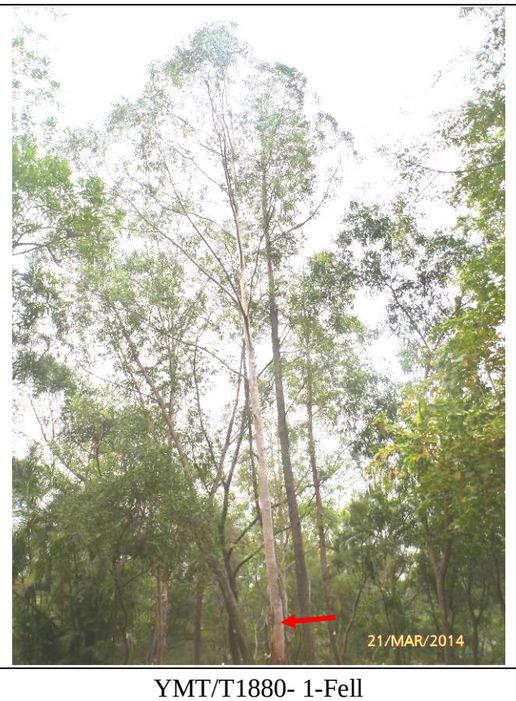
			
YMT/T1858- 1-Fell Scientific Name: *Dypsis lutescens*	YMT/T1858- 2	YMT/T1858- 3	YMT/T1858- 4
			
YMT/T1870- 1-Fell Scientific Name: *Casuarina equisetifolia*	YMT/T1870- 2 Exposed root	YMT/T1870- 3	YMT/T1870- 4

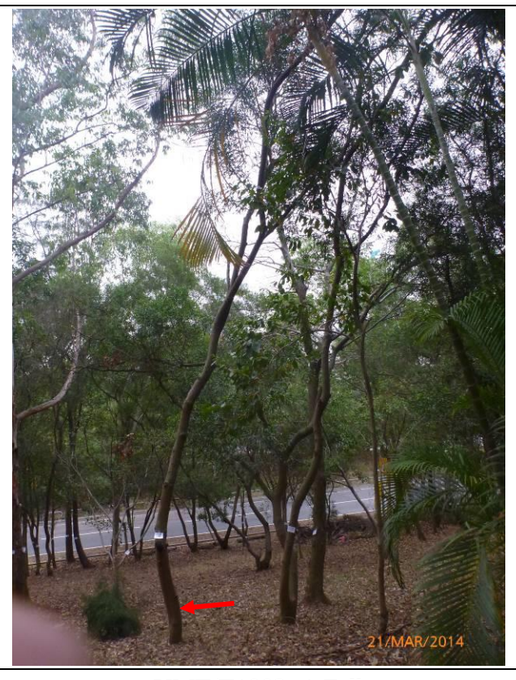
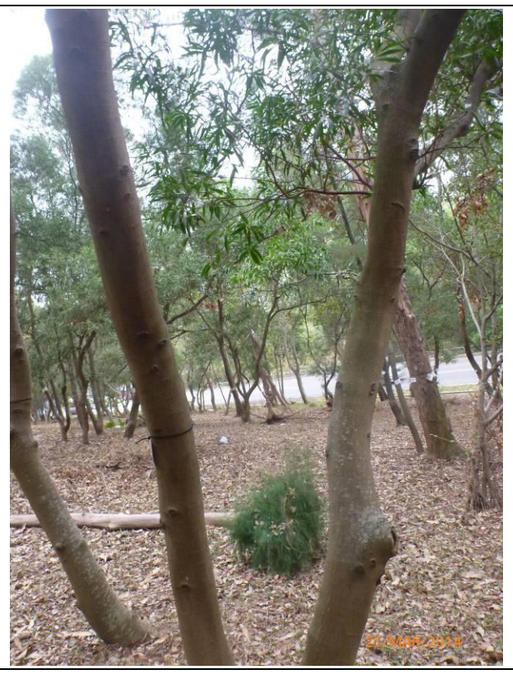
			
YMT/T1871- 1-Fell Scientific Name: *Acacia mangium*	YMT/T1871- 2	YMT/T1871- 3	YMT/T1871- 4
			
YMT/T1872- 1-Fell Scientific Name: *Acacia mangium*	YMT/T1872-2	YMT/T1872-3	YMT/T1872-4

			
YMT/T1873- 1-Fell Scientific Name: *Acacia mangium*	YMT/T1873- 2	YMT/T1873- 3 Co-dominant trunk	YMT/T1873- 4
			
YMT/T1874- 1-Fell Scientific Name: *Acacia mangium*	YMT/T1874- 2	YMT/T1874- 3	YMT/T1874- 4

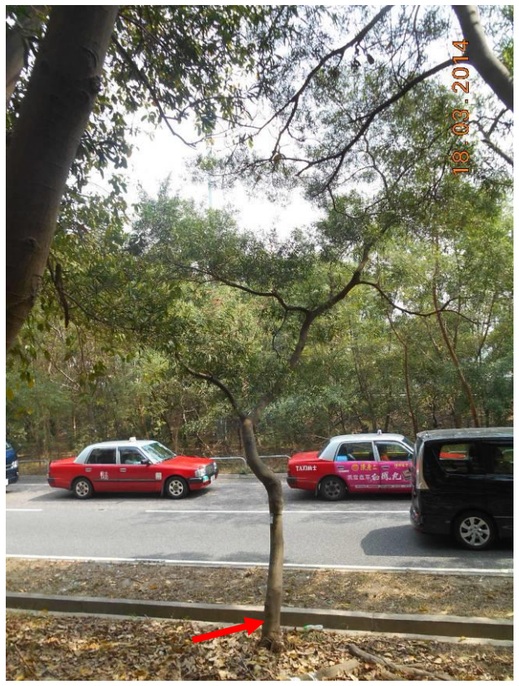
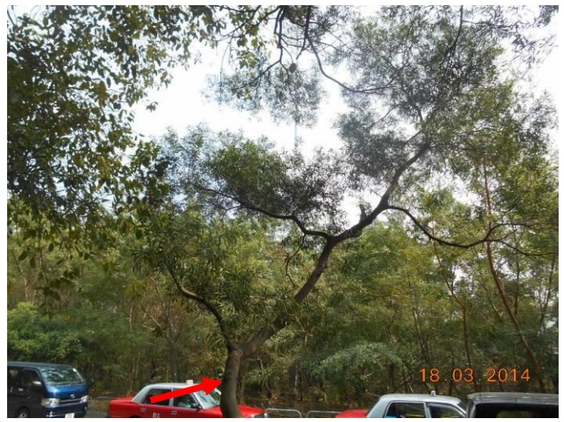
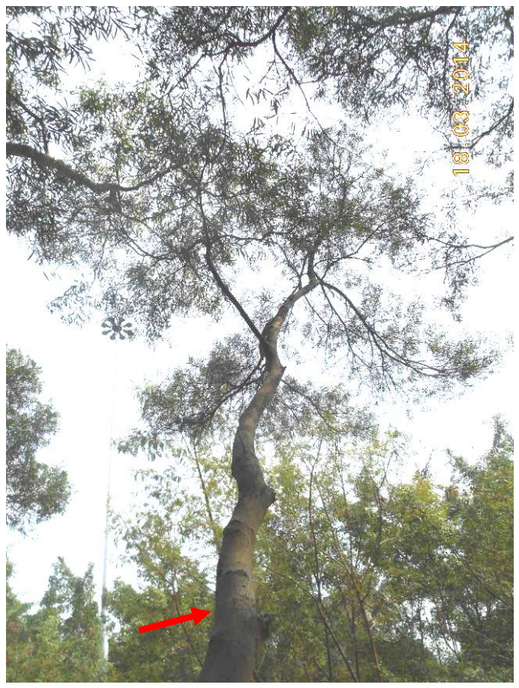
			
YMT/T1875- 1-Fell Scientific Name: *Acacia confusa*	YMT/T1875- 2	YMT/T1875- 3 Wound	YMT/T1875- 4
			
YMT/T1876- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1876- 2	YMT/T1876- 3	YMT/T1876- 4

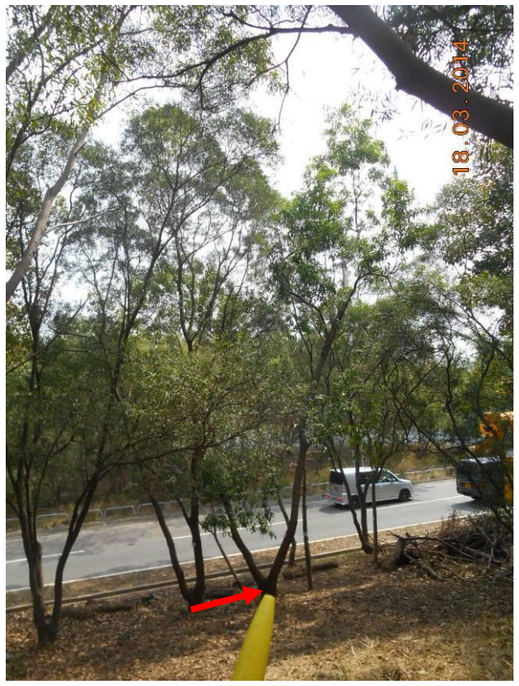
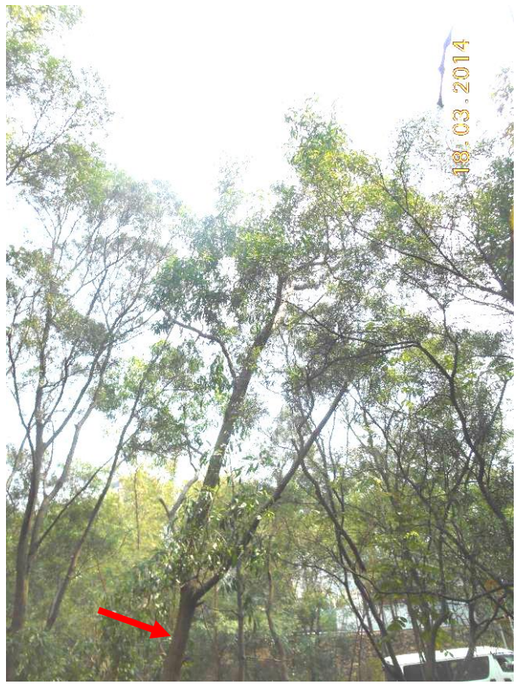
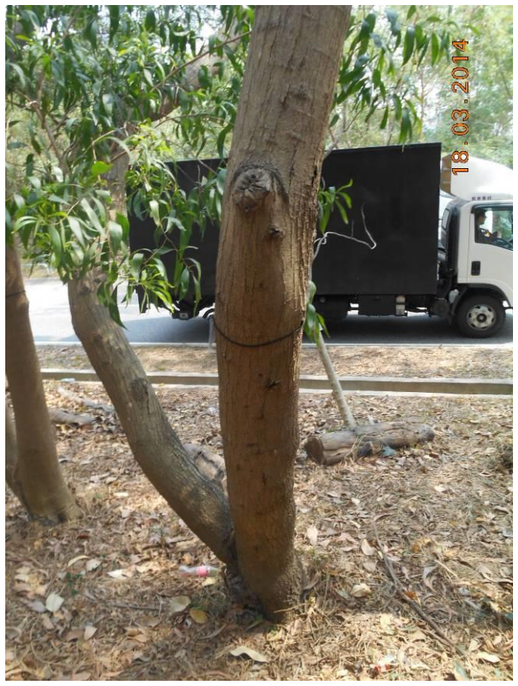
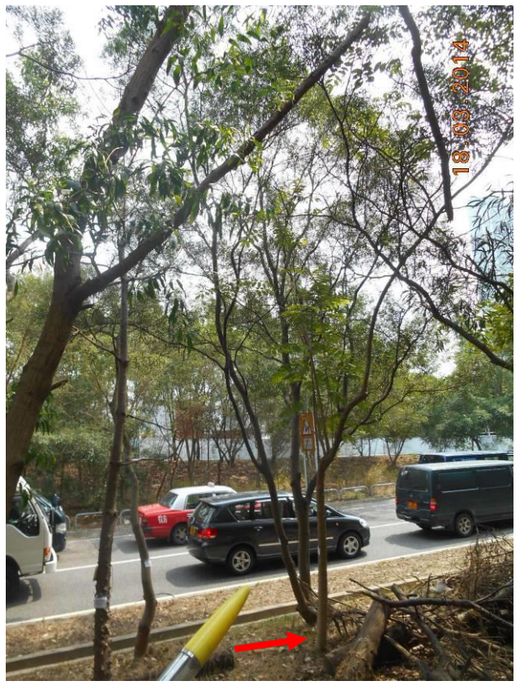
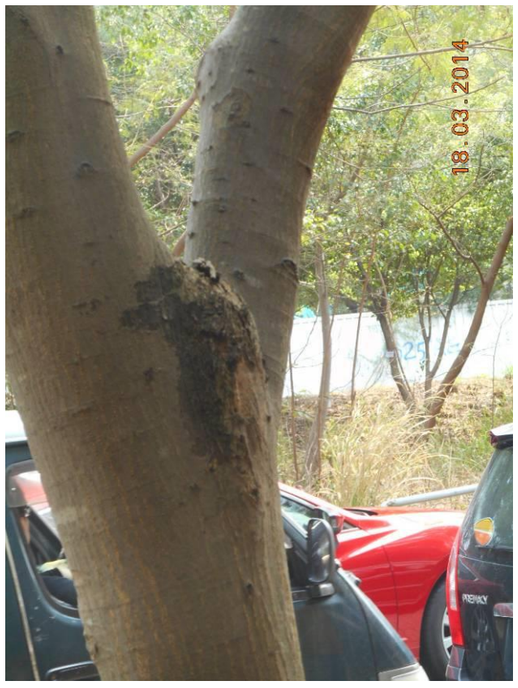
			
YMT/T1877- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1877- 2	YMT/T1877- 3	YMT/T1877- 4
			
YMT/T1878- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1878- 2	YMT/T1878- 3	YMT/T1878- 4

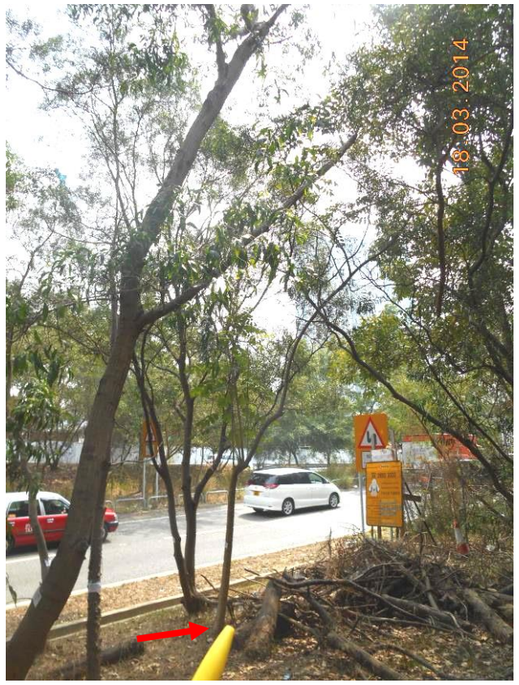
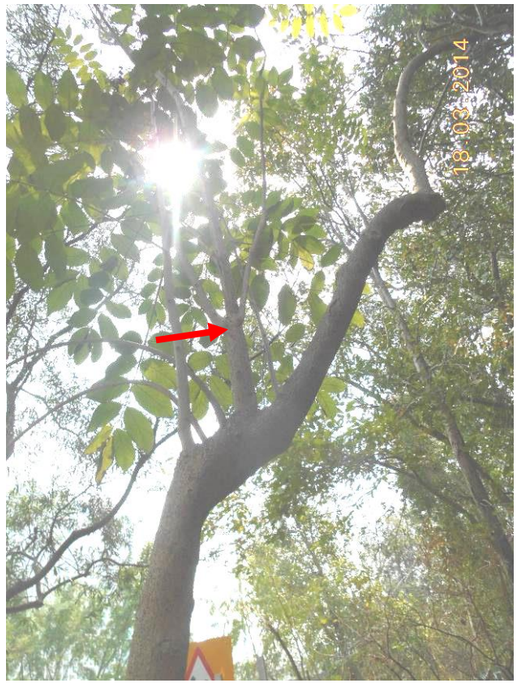
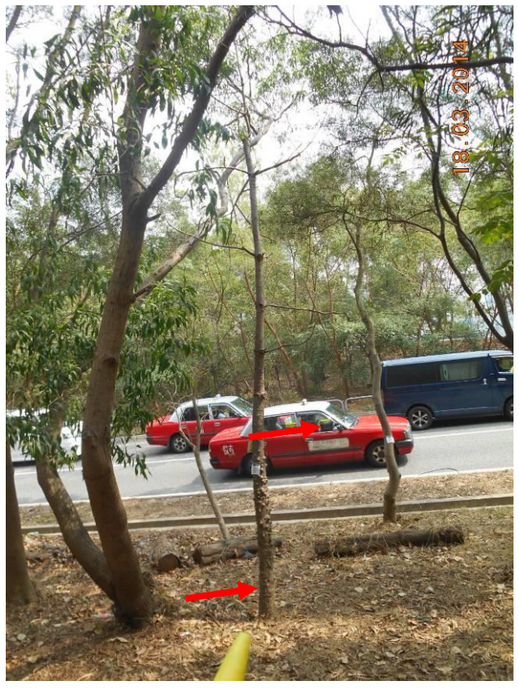
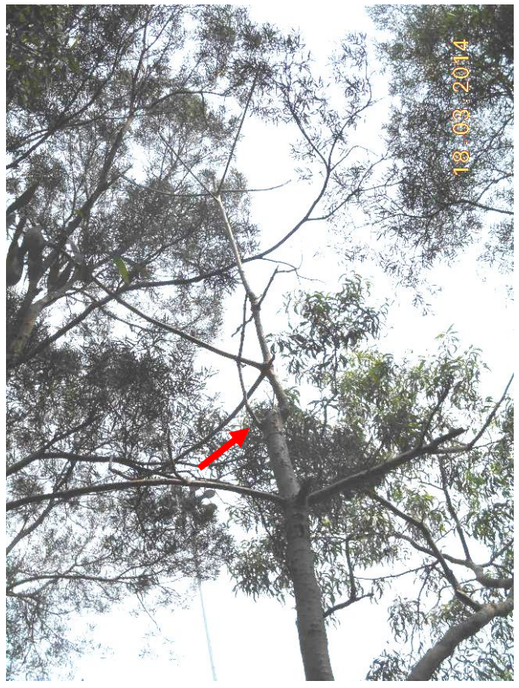
			
YMT/T1879- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1879- 2	YMT/T1879- 3	YMT/T1879- 4
			
YMT/T1880- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1880- 2	YMT/T1880- 3	YMT/T1880- 4

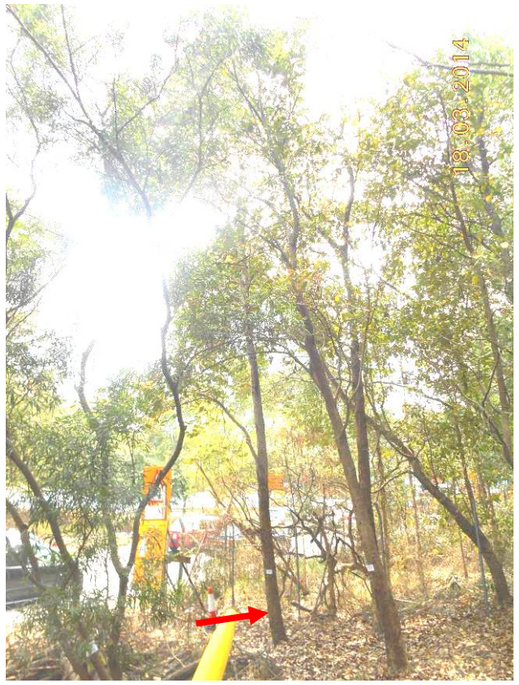
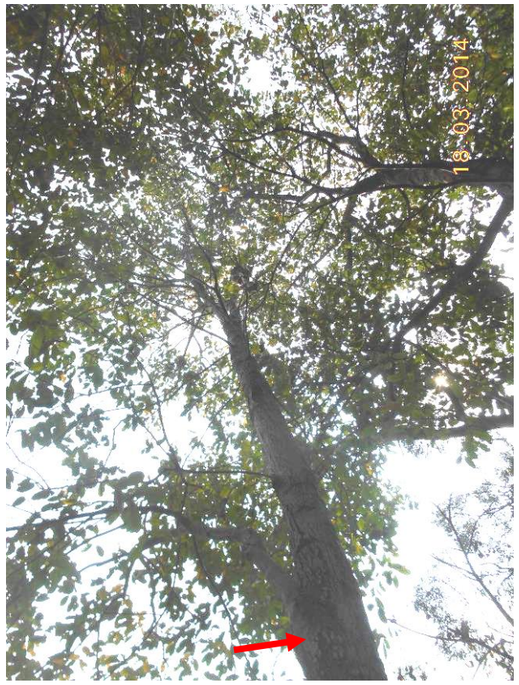
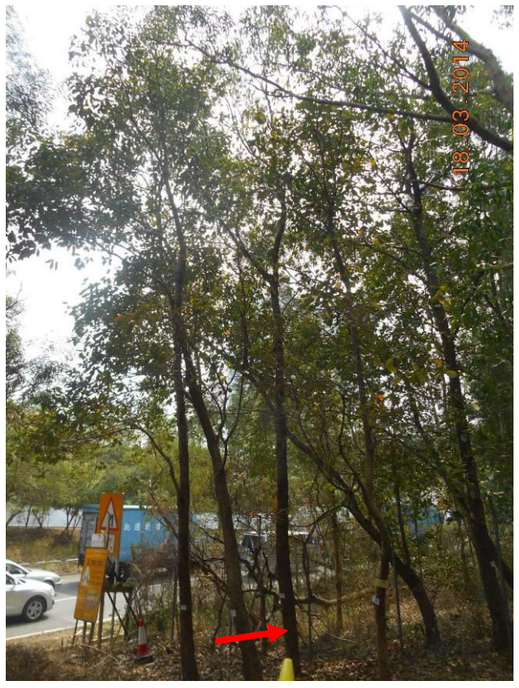
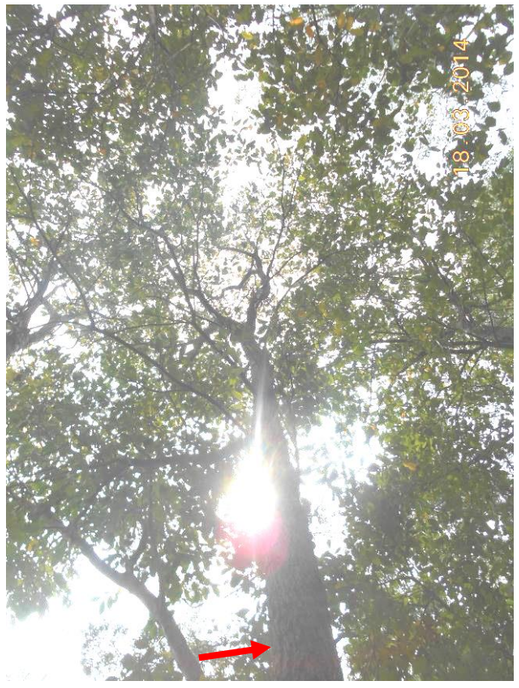
			
YMT/T1882- 1-Fell Scientific Name: *Dypsis lutescens*	YMT/T1882- 2	YMT/T1882- 3	YMT/T1882- 4
			
YMT/T1883- 1-Fell Scientific Name: *Acacia confusa*	YMT/T1883- 2 Co-dominant trunk	YMT/T1883- 3	YMT/T1883- 4 Wound

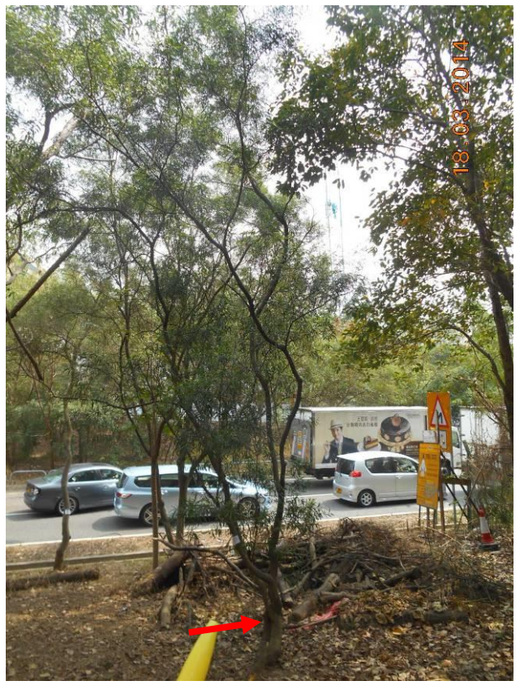
			
YMT/T1895- 1-Fell Scientific Name: *Syzygium cumini*	YMT/T1895- 2	YMT/T1895- 3	YMT/T1895- 4

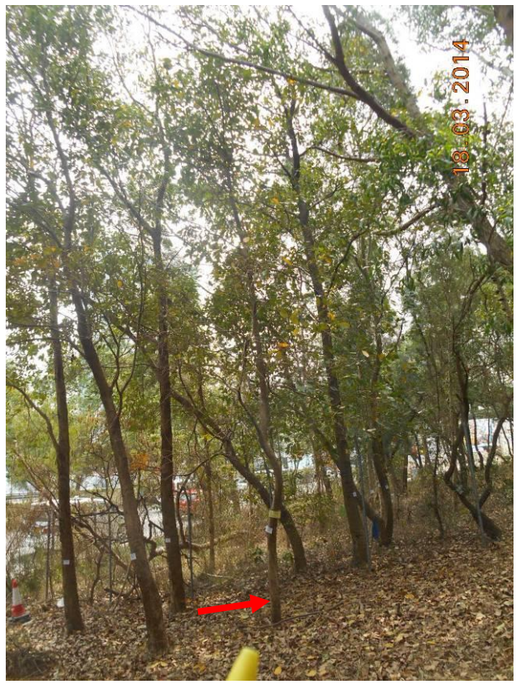
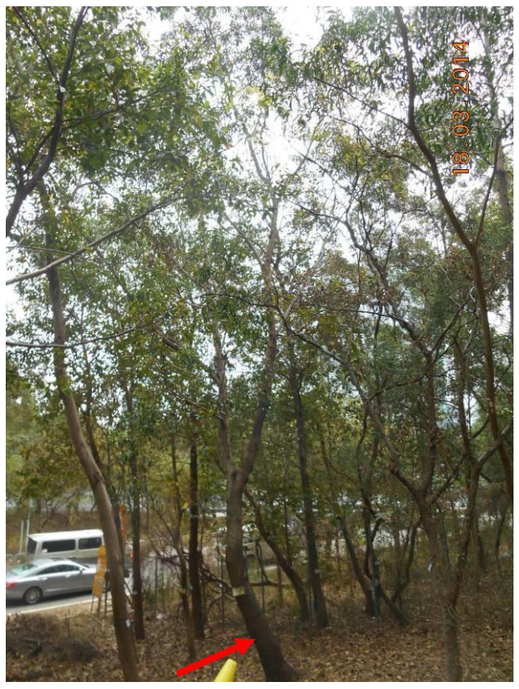
			
YMT/T1906- 1 Fell Scientific Name: *Acacia confusa*	YMT/T1906- 2 Dead branches	YMT/T1906- 3 Leaning	YMT/T1906- 4 Located at roadside
			
YMT/T1907- 1Fell Scientific Name: *Acacia confusa*	YMT/T1907- 2 Dead branches on crown	YMT/T1907- 3 Located at roadside	YMT/T1907- 4 leaning

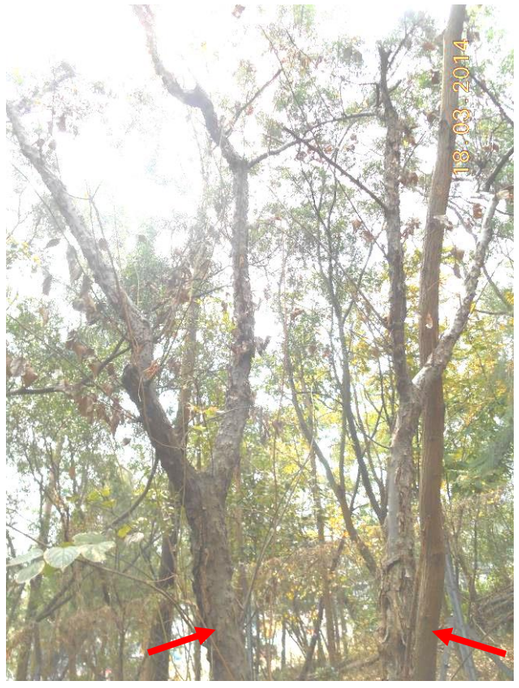
			
YMT/T1909- 1 Fell Scientific Name: *Acacia auriculiformis*	YMT/T1909- 2 Dead branches on crown	YMT/T1909- 3 Epicormics	YMT/T1909- 4 Co-dominant trunks
			
YMT/T1910- 1 Fell Scientific Name: *Acacia confusa* (Roadside)	YMT/T1910- 2 Dead branches on crown	YMT/T1910- 3 Wound at branch collar	YMT/T1910- 4 Co-dominant trunks with bulge at base

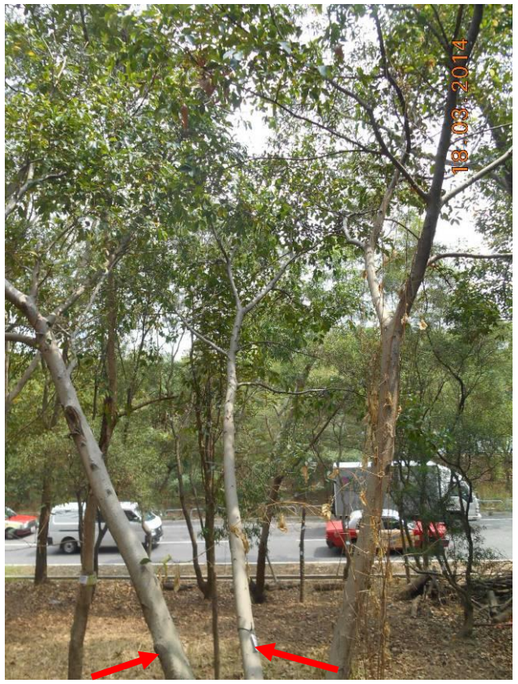
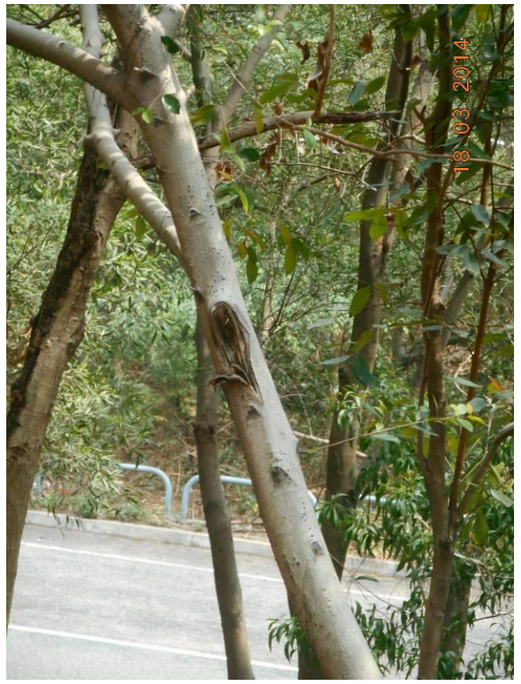
			
YMT/T1911- 1 Fell Scientific Name: *Spathodea campanulata*	YMT/T1911- 2 Epicormics along trunk	YMT/T1911- 3	YMT/T1911- 4
			
YMT/T1912- 1 Fell Scientific Name: *Bombax ceiba*	YMT/T1912- 2 Dead branches, topped	YMT/T1912- 3	YMT/T1912- 4

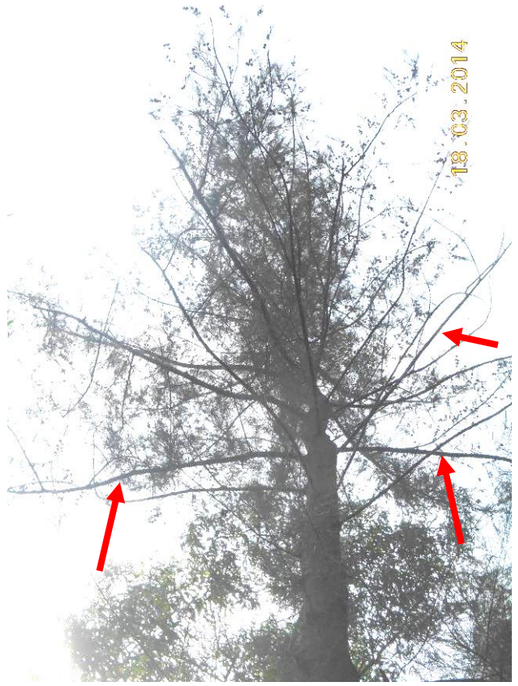
			
YMT/T1913- 1 Fell Scientific Name: ***Syzygium cumini***	YMT/T1913- 2 Dead branches	YMT/T1913- 3	YMT/T1913- 4
			
YMT/T1914- 1 Fell Scientific Name: ***Syzygium cumini***	YMT/T1914- 2 Dead branches	YMT/T1914- 3	YMT/T1914- 4

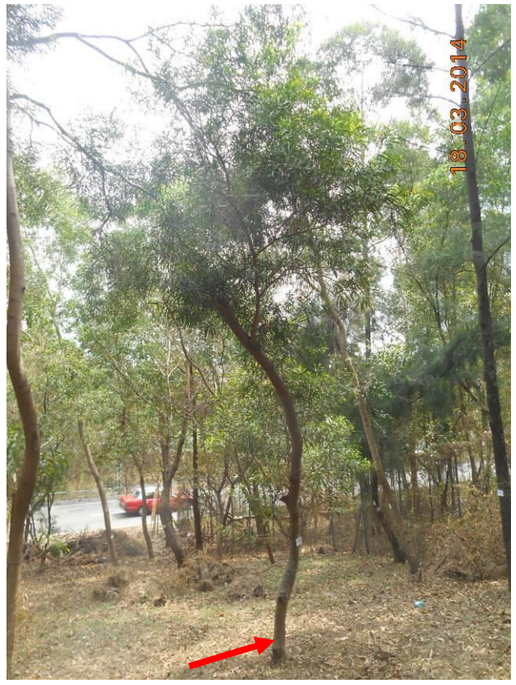
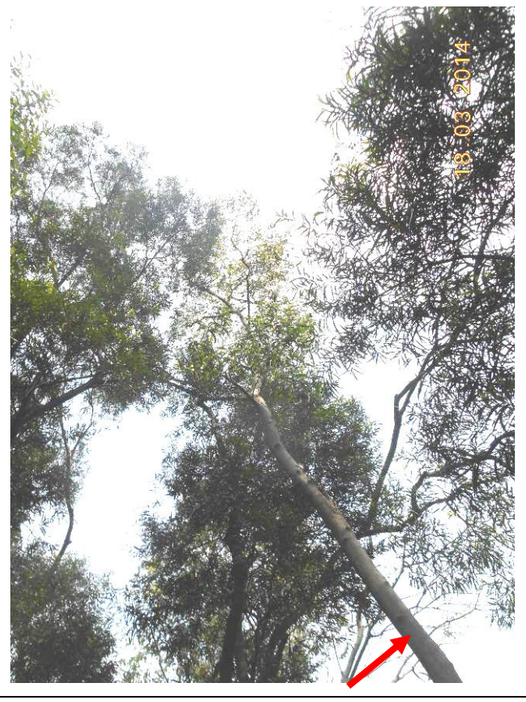
			
YMT/T1915- 1 Fell Scientific Name: ***Syzygium cumini***	YMT/T1915- 2	YMT/T1915- 3	YMT/T1915- 4
			
YMT/T1916- Fell Scientific Name: *Acacia confusa*	YMT/T1916- 2 Major wounds along leaning trunk	YMT/T1916- 3 Epicormics and dead branches	YMT/T1916- 4 Co-dominant and crossed trunks

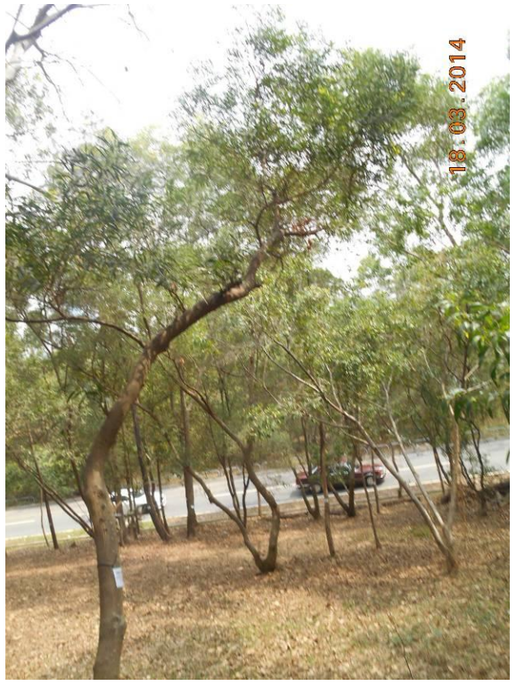
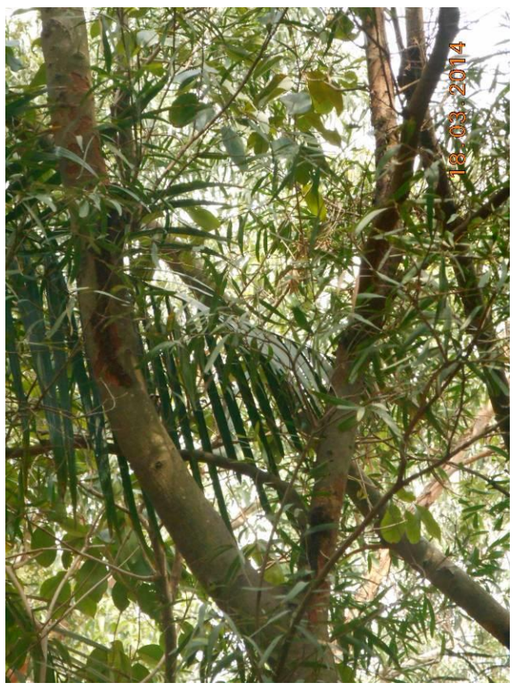
			
YMT/T1917- 1 Fell Scientific Name: ***Syzygium cumini***	YMT/T1917- 2	YMT/T1917- 3	YMT/T1917- 4
			
YMT/T1918 -1 Fell Scientific Name: ***Acacia auriculiformis***	YMT/T1918- 2 Dead branches	YMT/T1918- 3 Cavity on trunk	YMT/T1918- 4

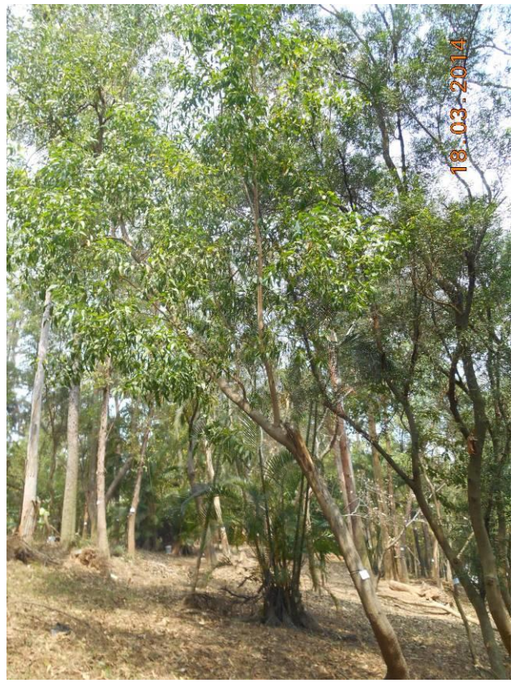
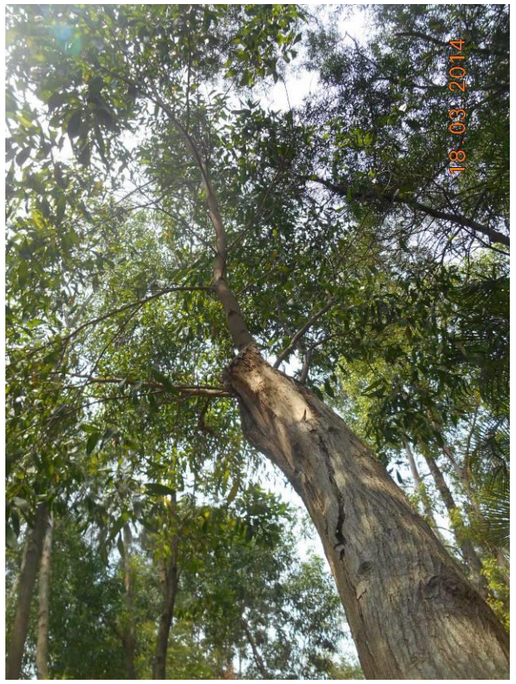
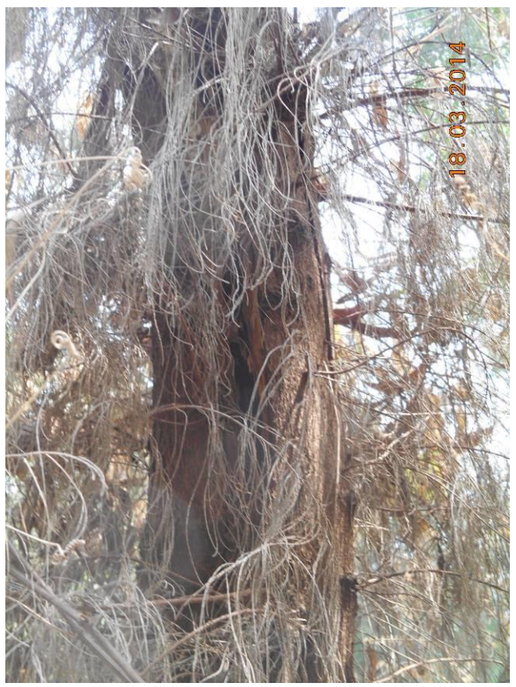
			
YMT/T1919 -1 Fell Scientific Name: *Acacia auriculiformis*	YMT/T1919- 2	YMT/T1919- 3	YMT/T1919- 4
			
YMT/T1920-1 Fell Scientific Name: *Celtis sinensis*	YMT/T1920- 2 Dead branches and abnormal defoliation	YMT/T1920- 3 cross branches	YMT/T1920- 4 Epicormics

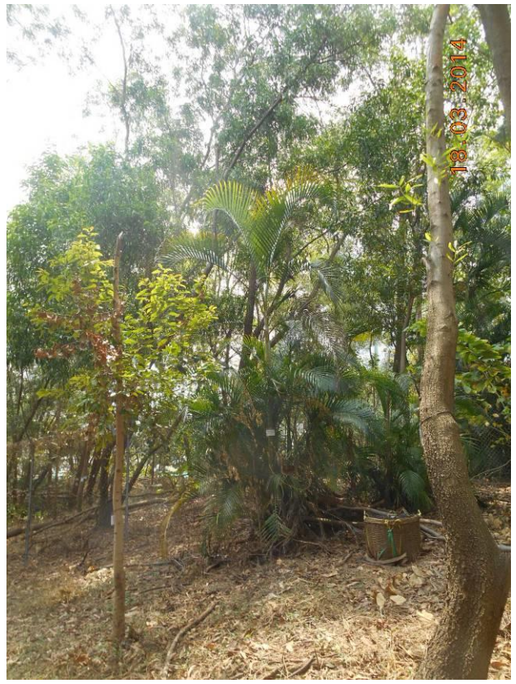
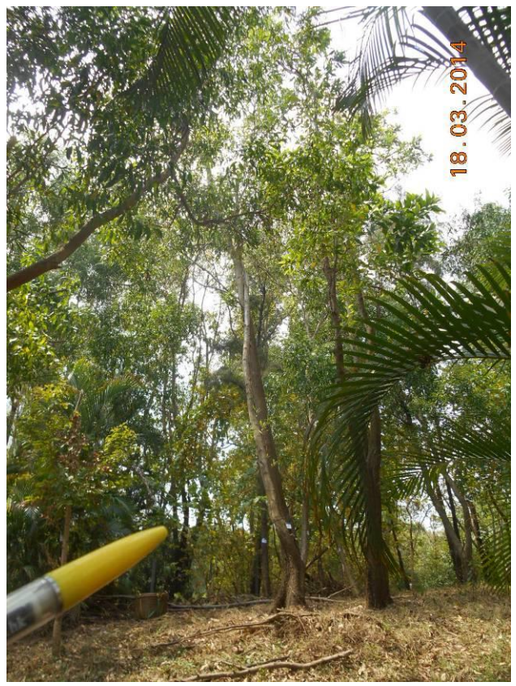
			
YMT/T1921-1 Fell Scientific Name: *Ficus microcarpa*	YMT/T1921- 2 Dead branch	YMT/T1921- 3 Cross branch	YMT/T1921- 4 Co-dominant
			
YMT/T1924- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/T1924- 2 Declining crown	YMT/T1924- 3 Abnormal bent trunk with epicormics	YMT/T1924- 4 Cavity at base

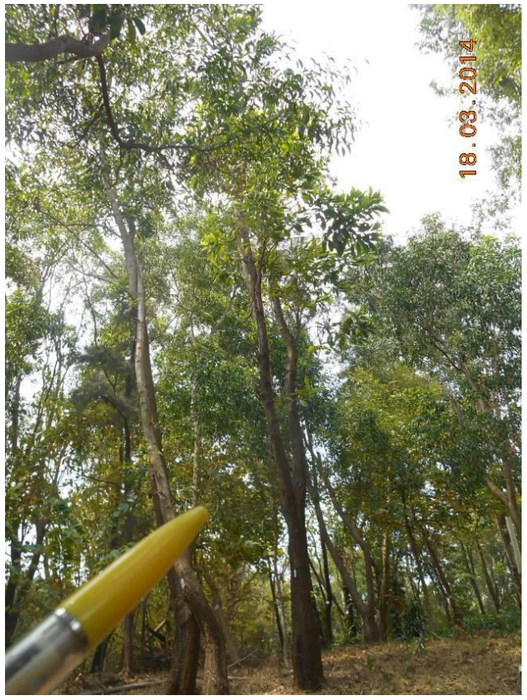
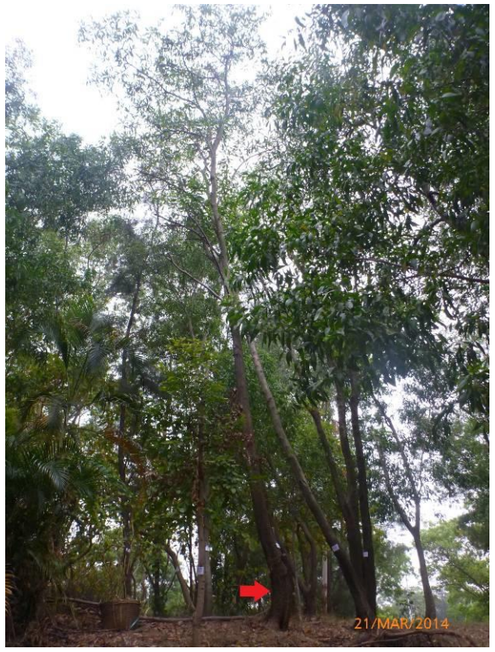
			
YMT/T1925- 1- Fell Scientific Name: *Acacia auriculiformis*	YMT/T1925- 2 Dead branches	YMT/T1925- 3	YMT/T1925- 4
			
YMT/T1926- 1-Fell Scientific Name: *Casuarina equisetifolia*	YMT/T1926- 2 Dead branches	YMT/T1926- 3	YMT/T1926- 4

			
YMT/T1927- 1 Fell Scientific Name: *Acacia confusa*	YMT/T1927- 2 Dead branches and epicormics	YMT/T1927- 3 Topped leader	YMT/T1927- 4 Wound by pruning
			
YMT/T1928- 1 Fell Scientific Name: *Acacia auriculiformis*	YMT/T1928- 2 Dead branches	YMT/T1928- 3	YMT/T1928- 4 Bent trunk base

			
YMT/T1929- 1 Fell Scientific Name: *Acacia confusa*	YMT/T1929- 2 Leaning	YMT/T1929- 3	YMT/T1929- 4 Dead branches along trunk
			
YMT/T1930- 1 Fell Scientific Name: *Acacia confusa*	YMT/T1930- 2 Dead branches and epicormics	YMT/T1930- 3 Wounds on trunk	YMT/T1930- 4 Co-dominant trunks

			
YMT/T1931- 1- Fell Scientific Name: *Acacia auriculiformis*	YMT/T1931- 2 Broken and dead branches	YMT/T1931- 3	YMT/T1931- 4
			
YMT/T1932- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/T1932- 2 Topped leader with dead branches	YMT/T1932- 3 Climbers on entire crown	YMT/T1932- 4 Trunk base bent

			
YMT/T1933- 1-Fell Scientific Name: *Dypsis lutescens*	YMT/T1933- 2	YMT/T1933- 3	YMT/T1933- 4 Co-dominant trunks
			
YMT/T1934- 1 Fell Scientific Name: *Acacia mangium*	YMT/T1934- 2 Dead and cross branches	YMT/T1934- 3	YMT/T1934- 4 Trunk failed, root plate exposed

			
YMT/T1935- 1 Fell Scientific Name: *Acacia mangium*	YMT/T1935- 2 Dead tips in crown	YMT/T1935- 3 Wound on trunk	YMT/T1935- 4 Co-dominant trunks
			
YMT/T1936- 1 Fell Scientific Name: *Acacia mangium*	YMT/T1936- 2 Crossed trunk with adjacent tree	YMT/T1936- 3 Cavities and wound in trunk	YMT/T1936- 4 Co-dominant trunks

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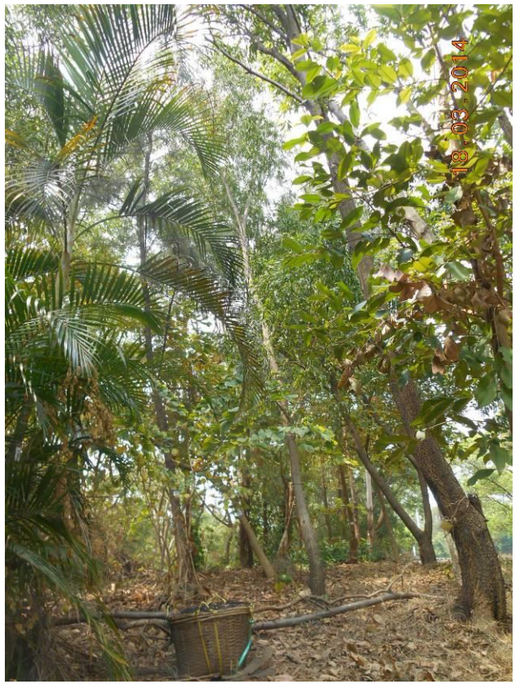
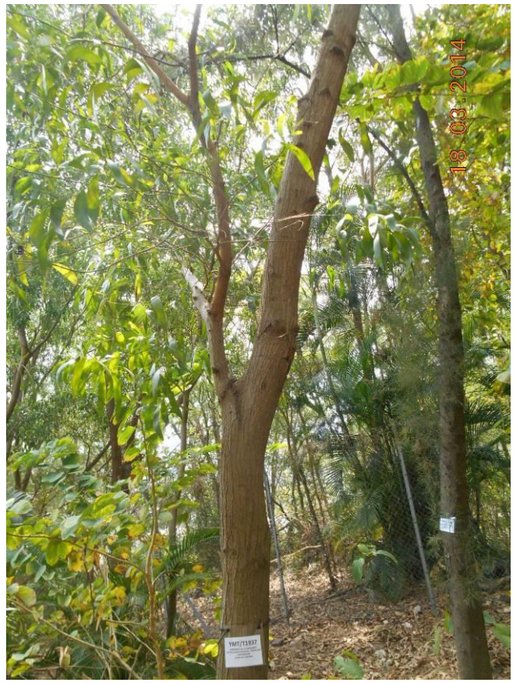
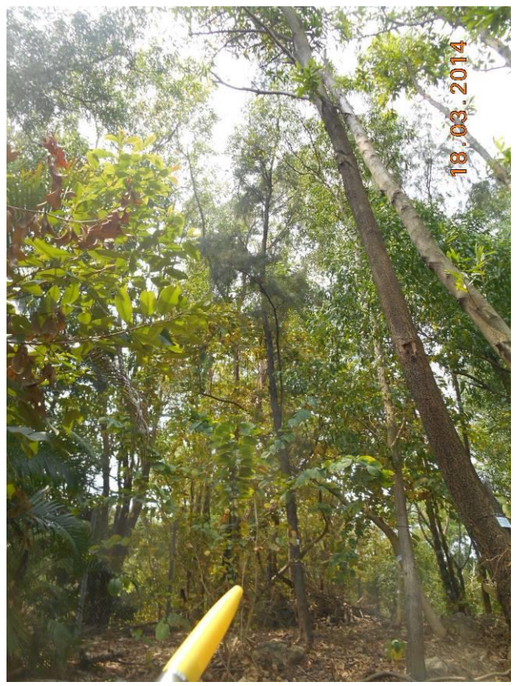
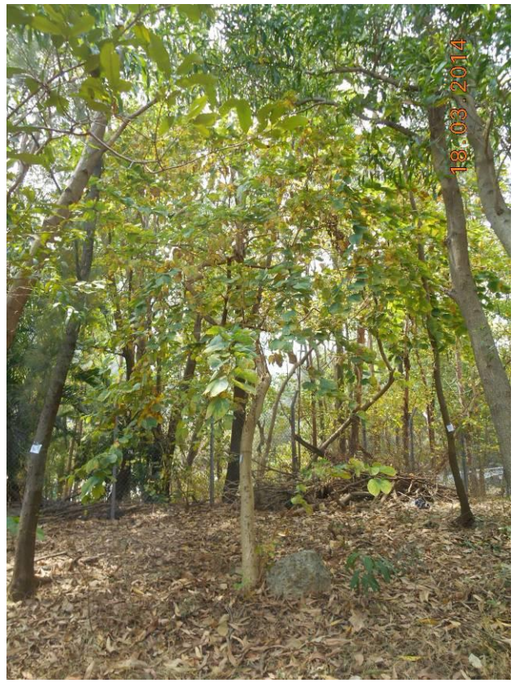
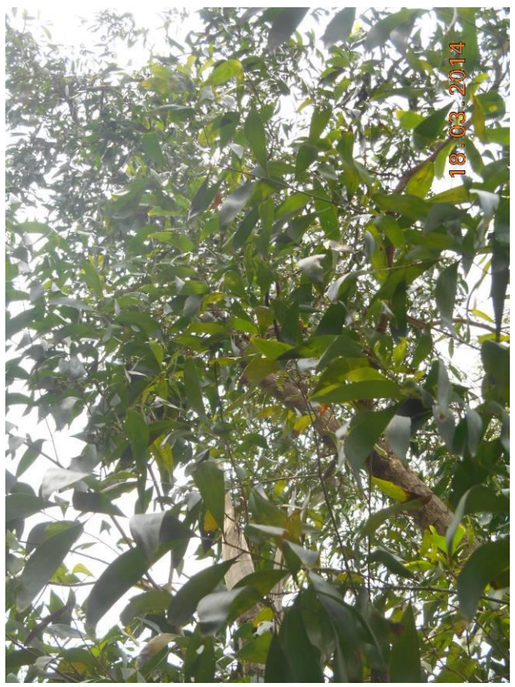
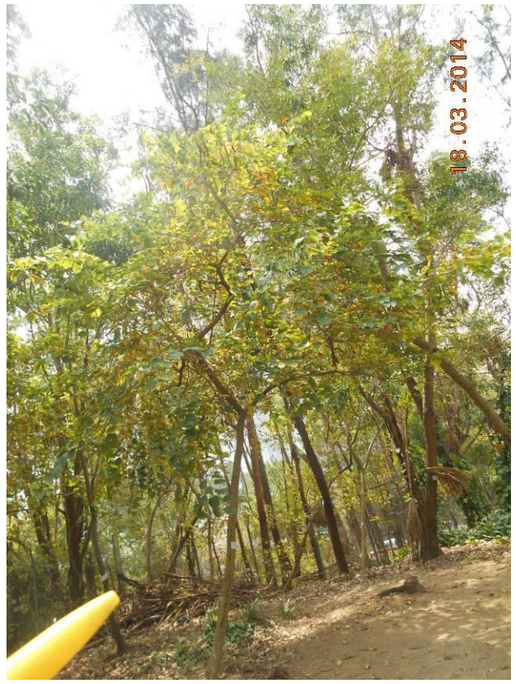
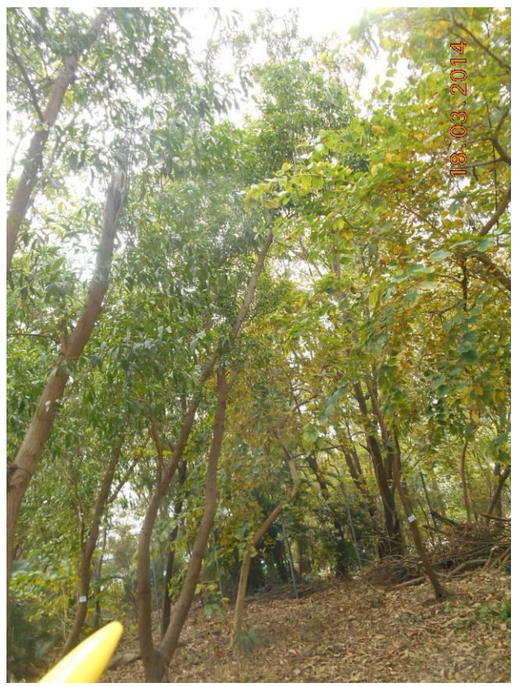
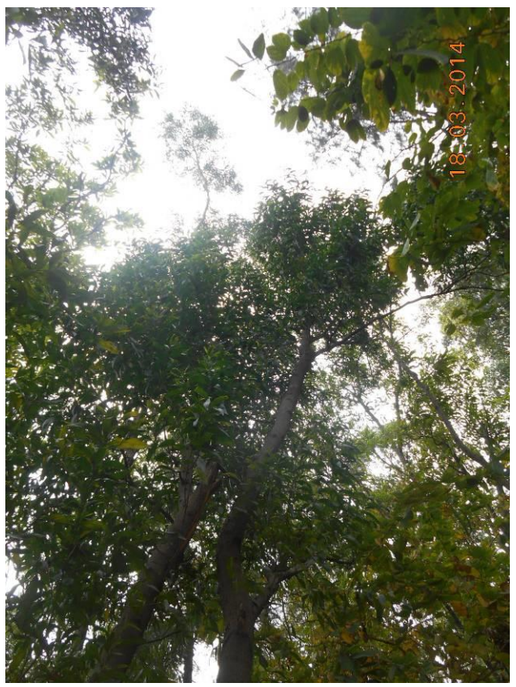
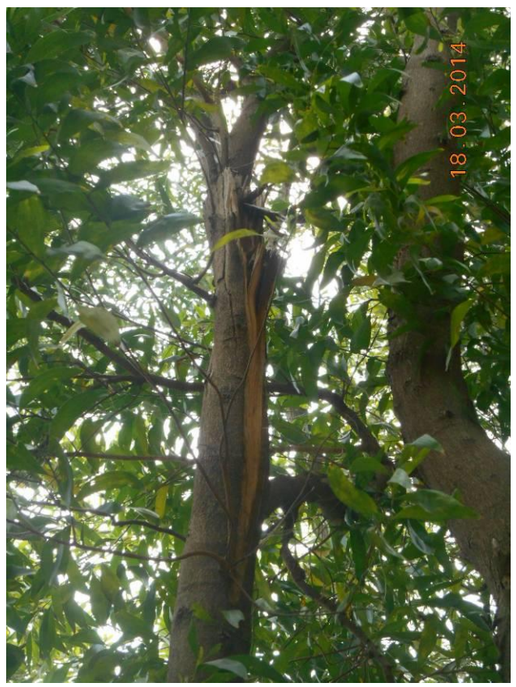
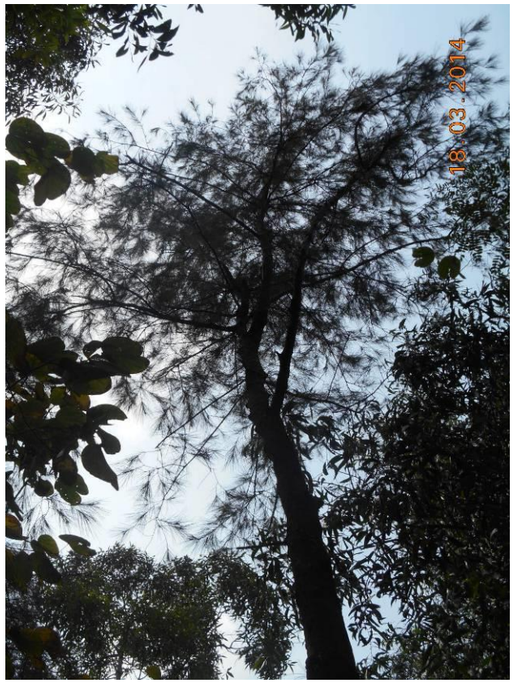
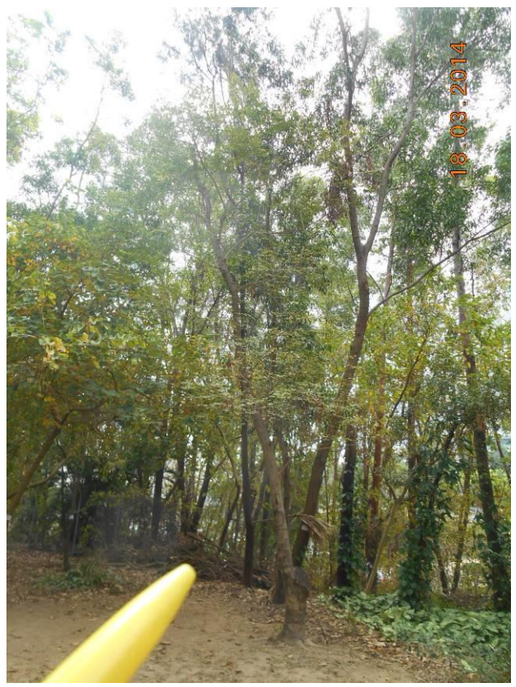
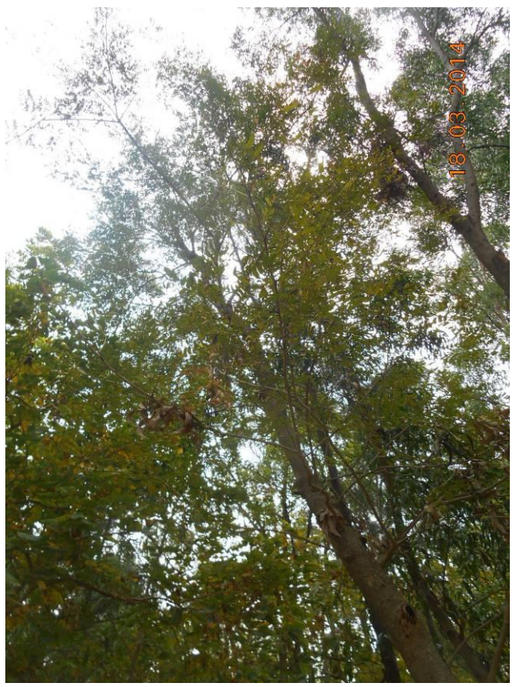
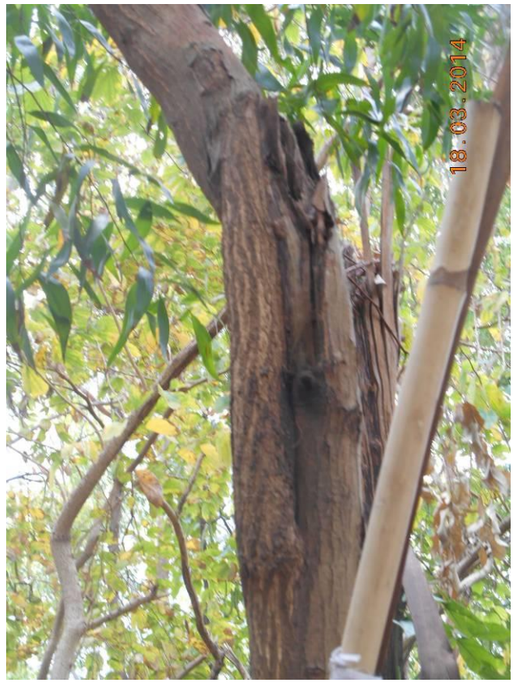
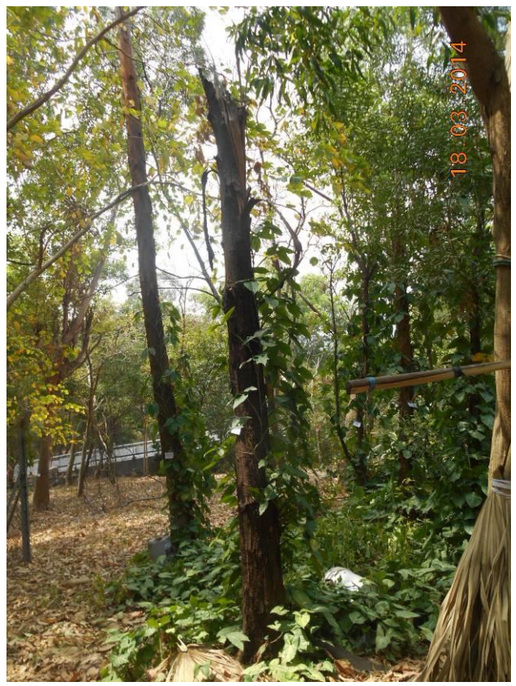
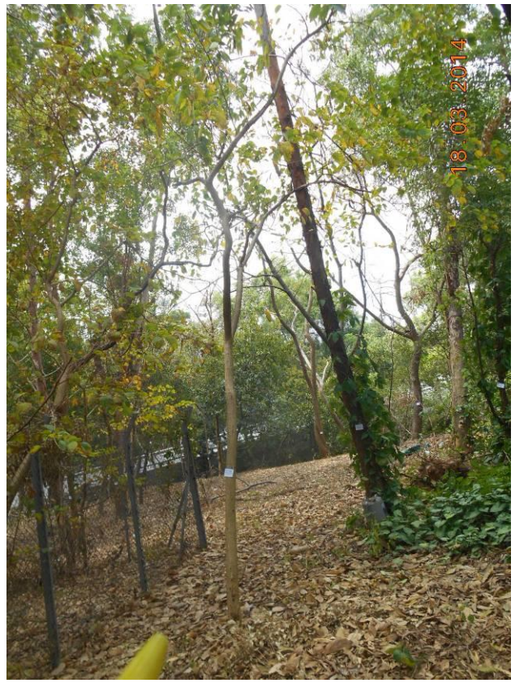
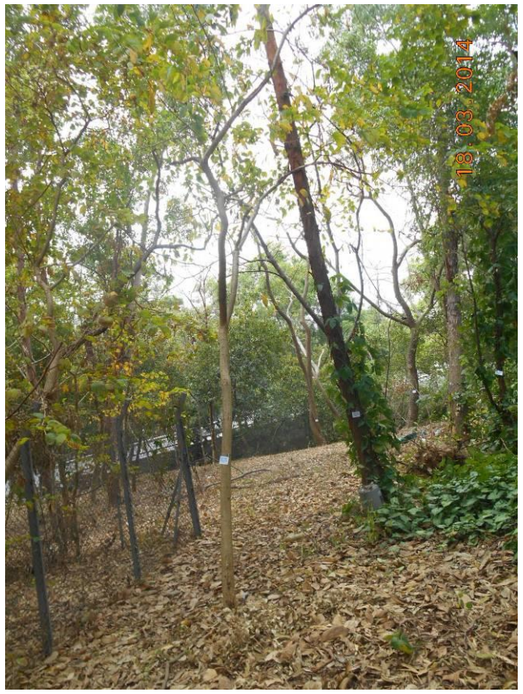
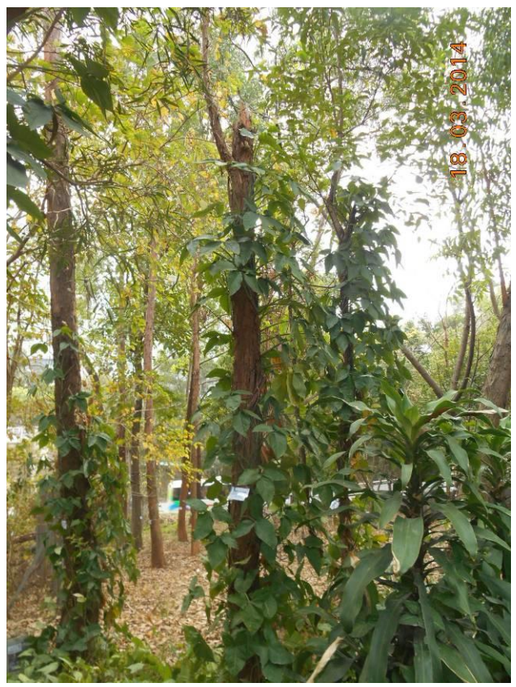
			
YMT/T1937- 1- Fell Scientific Name: *Acacia auriculiformis*	YMT/T1937- 2 Dead branches	YMT/T1937- 3	YMT/T1937- 4 Leaning
			
YMT/T1938- 1 – Fell Scientific Name: *Casuarina equisetifolia*	YMT/T1938- 2 Wasp nest in crown, dead branches	YMT/T1938- 3 Epicormics along trunk	YMT/T1938- 4

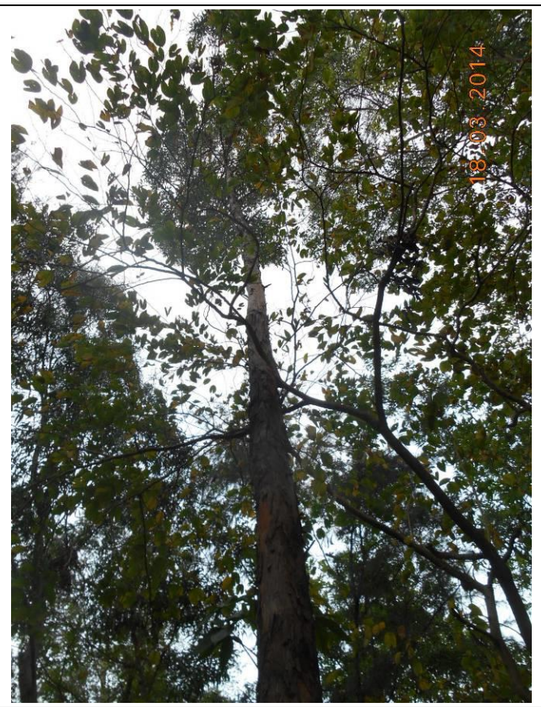
			
YMT/T1939- 1- Retain Scientific Name: *Bauhinia variegata*	YMT/T1939- 2	YMT/T1939- 3 leaning	YMT/T1939- 4 Epicormics at base
			
YMT/T1940- 1- Fell Scientific Name: *Acacia auriculiformis*	YMT/T1940- 2 Dead branches	YMT/T1940- 3 broken branches	YMT/T1940- 4

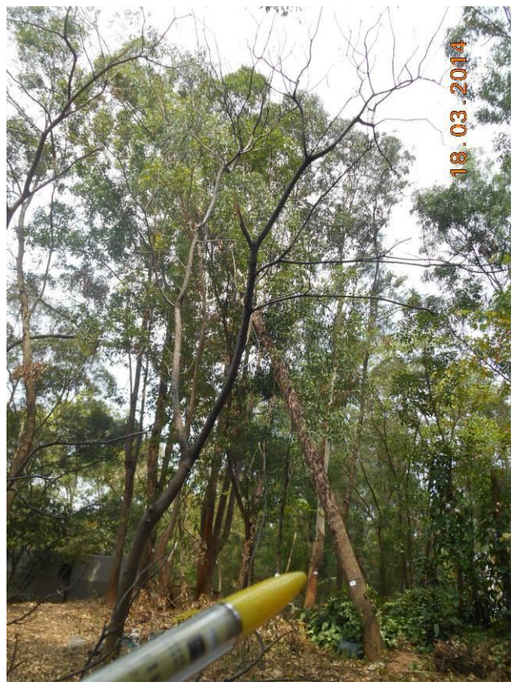
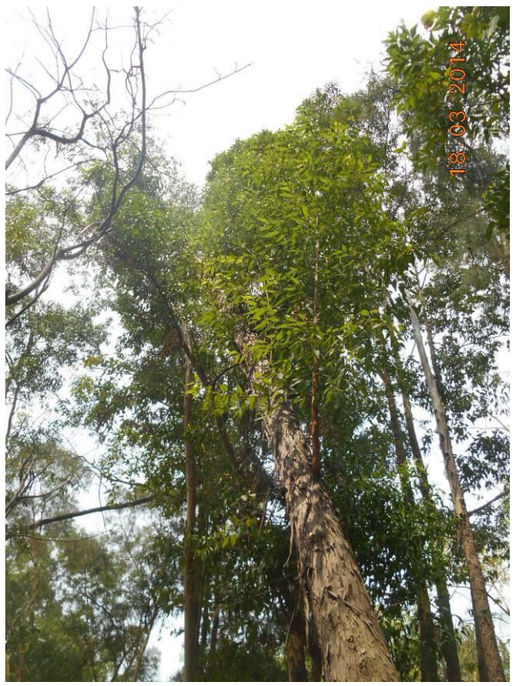
			
YMT/T1941- 1 Fell Scientific Name: *Bauhinia variegata*	YMT/T1941- 2 Dead branches	YMT/T1941- 3 Epicormics along trunk	YMT/T1941- 4
			
YMT/T1942- 1 Fell Scientific Name: *Acacia auriculiformis*	YMT/T1942- 2 Cross branches	YMT/T1942- 3 Broken and dead branches	YMT/T1942- 4 Co-dominant

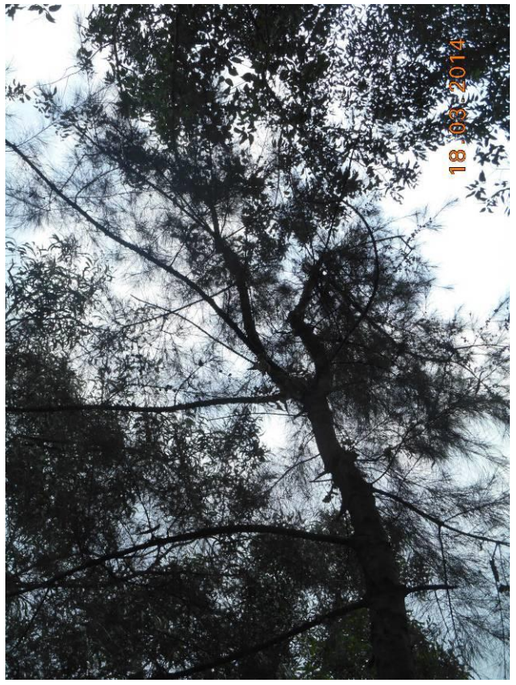
			
YMT/T1943- 1-Fell Scientific Name: *Casuarina equisetifolia*	YMT/T1943- 2 Epicormics and dead branches	YMT/T1943- 3	YMT/T1943- 4
			
YMT/T1944- 1- Fell Scientific Name: *Albizia lebbeck*	YMT/T1944- 2 Dead branches	YMT/T1944- 3 Major pruned stub wound on trunk	YMT/T1944- 4

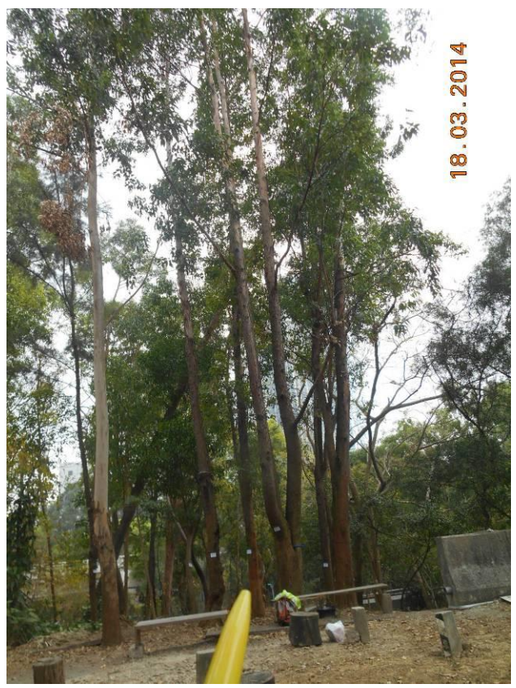
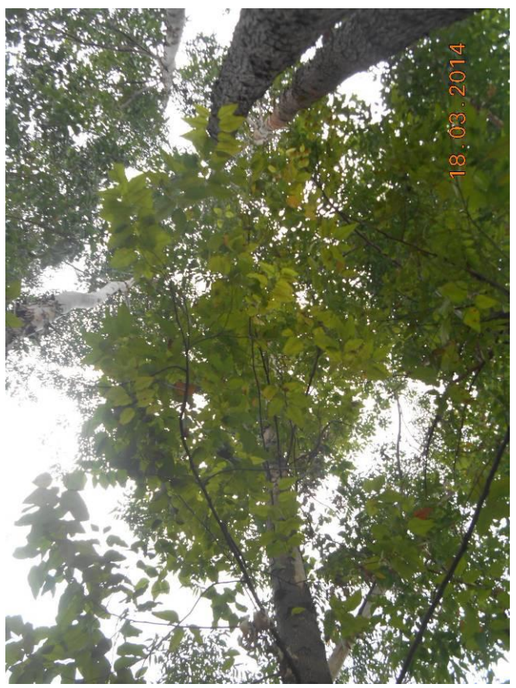
			
YMT/T1945- 1- Fell Scientific Name: *Acacia auriculiformis*	YMT/T1945- 2	YMT/T1945- 3 Wound by branch breakage on trunk	YMT/T1945- 4
			
YMT/T1946- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/T1946- 2 Dead top	YMT/T1946- 3 Climbers along trunk	YMT/T1946- 4

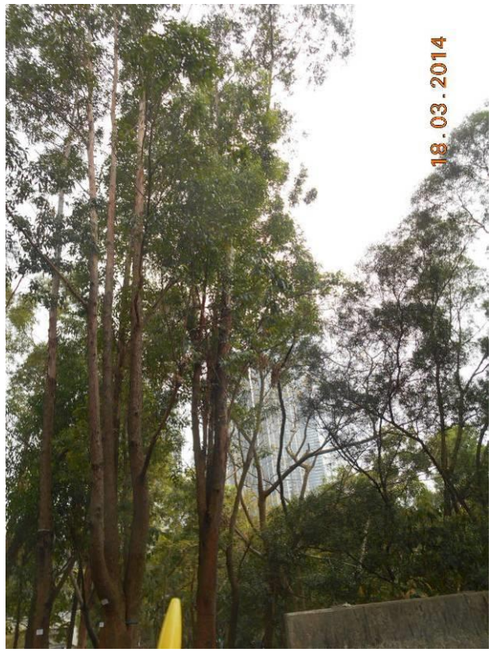
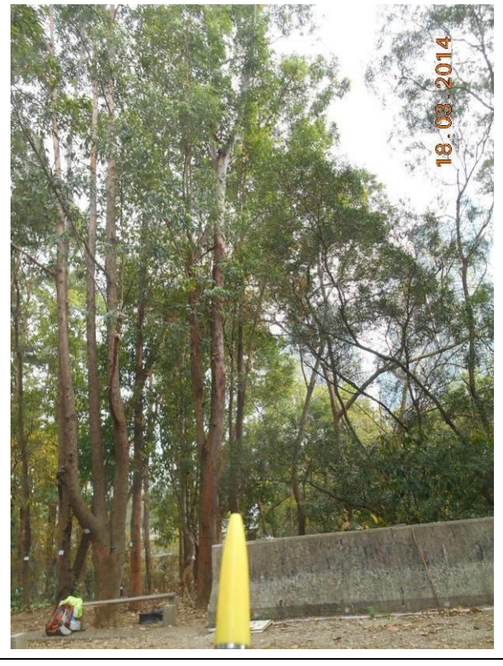
			
YMT/T1947- 1- Fell Scientific Name: *Bauhinia variegata*	YMT/T1947- 2 Dead and cross branches	YMT/T1947- 3 leaning	YMT/T1947- 4
			
YMT/T1948- 1- Fell Scientific Name: Dead tree	YMT/T1948- 2 Topped long time ago	YMT/T1948- 3 Climbers along trunk	YMT/1948- 4

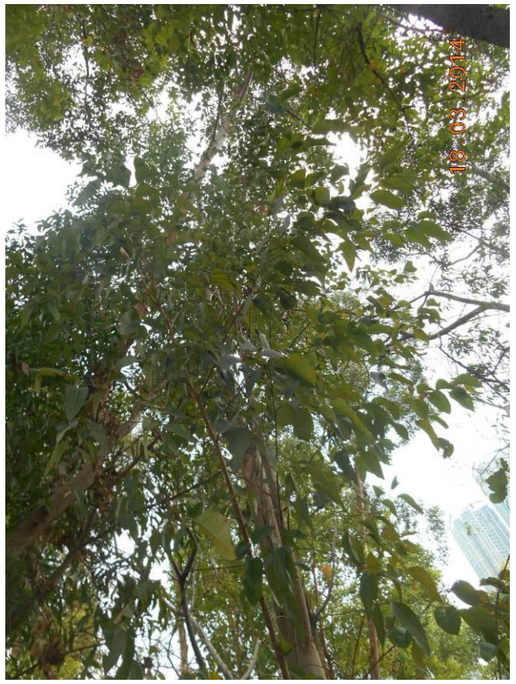
			
YMT/T1949- 1-fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1949- 2	YMT/T1949- 3	YMT/T1949- 4
			
YMT/T1950- 1- Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1950- 2 Dead branches	YMT/T1950- 3 Cross branches	YMT/T1950- 4 Climbers along trunk

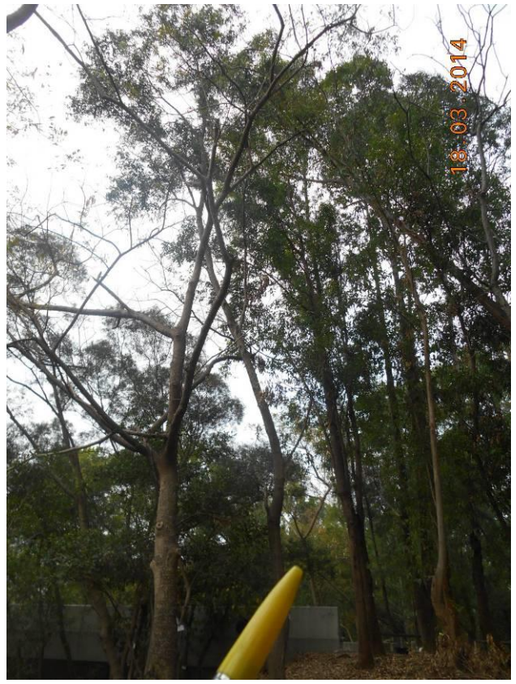
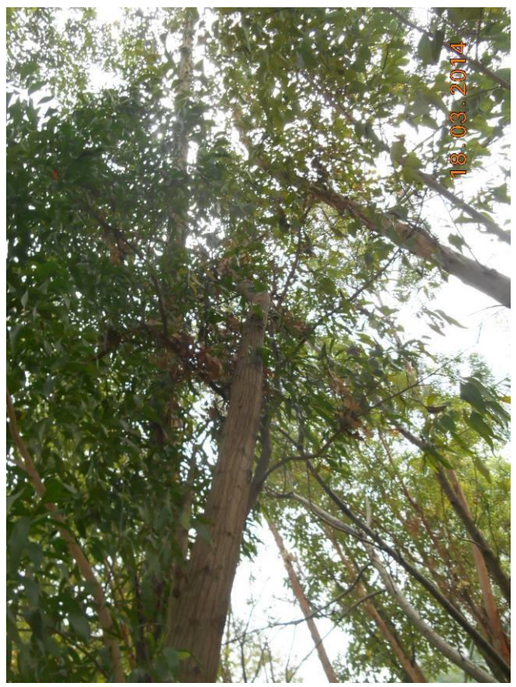
			
YMT/T1951- 1 Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1951- 2 Dead branches	YMT/T1951- 3 Climbers	YMT/T1951- 4
			
YMT/T1952- 1 Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1952- 2 Epicormics along trunk	YMT/T1952- 3 Failed and leaning	YMT/T1952- 4 Soil heaving

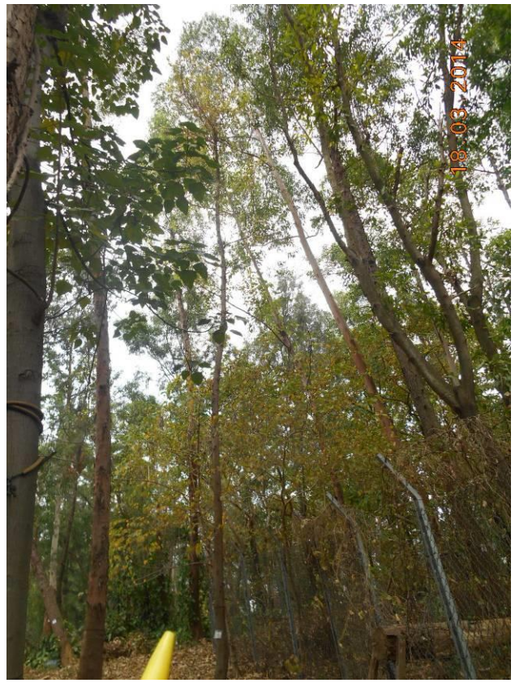
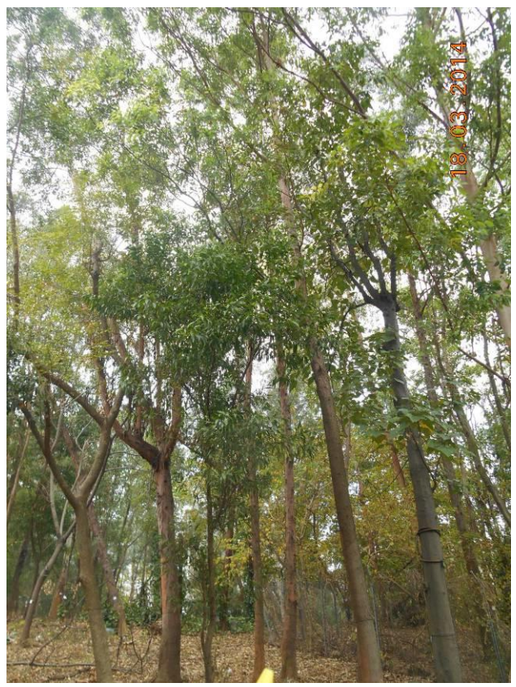
			
YMT/T1953- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/T1953- 2 Dead branches	YMT/T1953- 3 Wounds on trunk	YMT/T1953- 4
			
YMT/T1954- 1 Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1954- 2 Dead branches	YMT/T1954- 3	YMT/T1954- 4

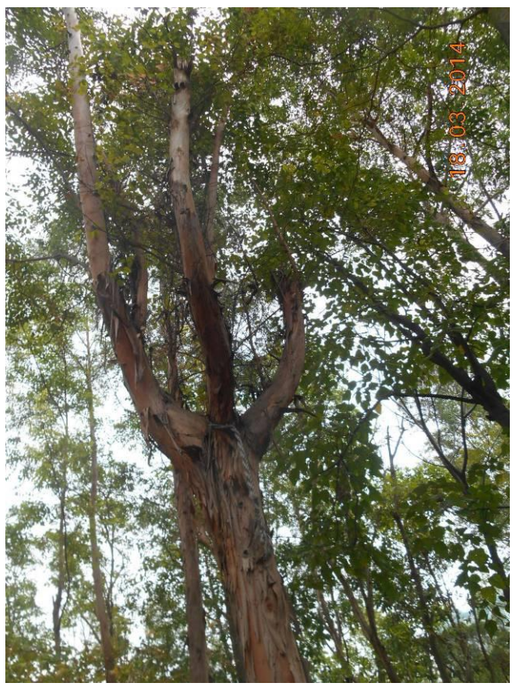
			
YMT/T1955- Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1955- 2	YMT/T1955- 3 Metal stick included	YMT/T1955- 4
			
YMT/T1956- 1 Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1956- 2 Dead branches	YMT/T1956- 3	YMT/T1956- 4

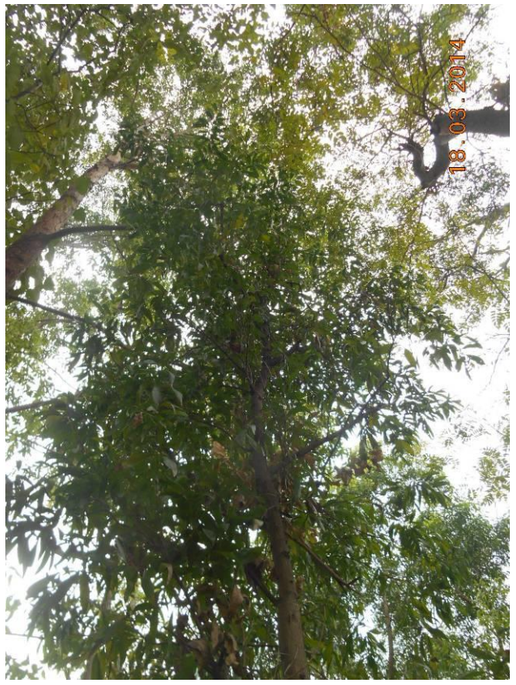
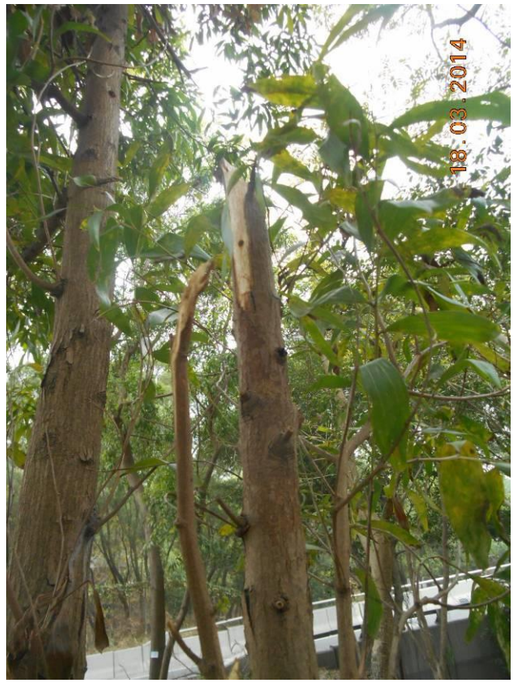
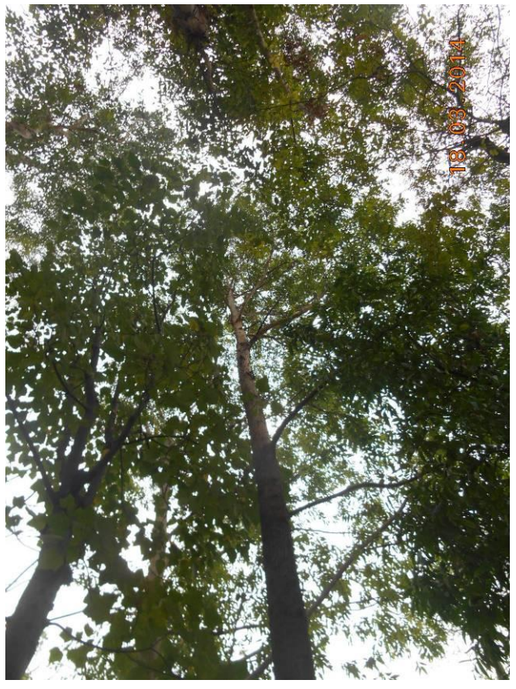
			
YMT/T1957- 1 Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1957- 2 Cross branch	YMT/T1957- 3	YMT/T1957- 4
			
YMT/T1958- Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1958- 2	YMT/T1958- 3	YMT/T1958- 4

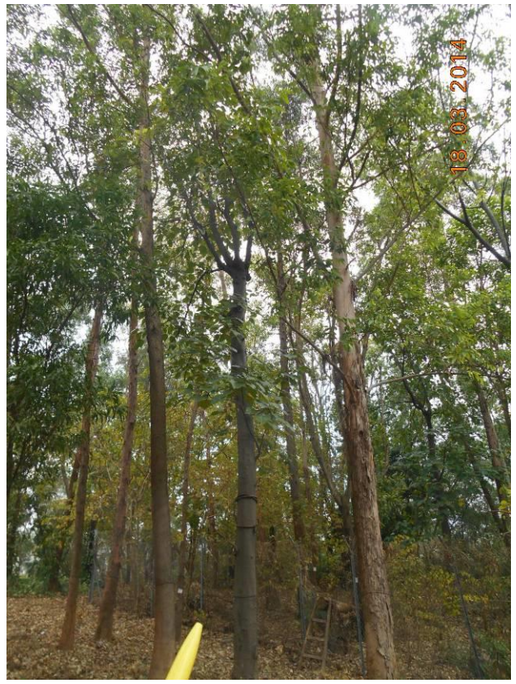
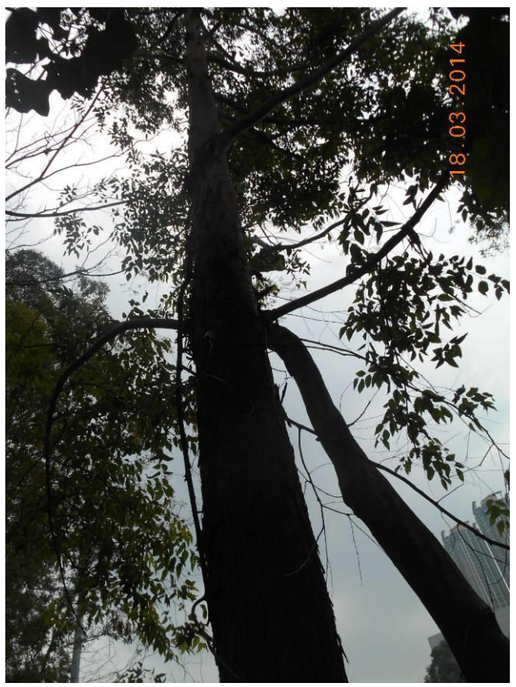
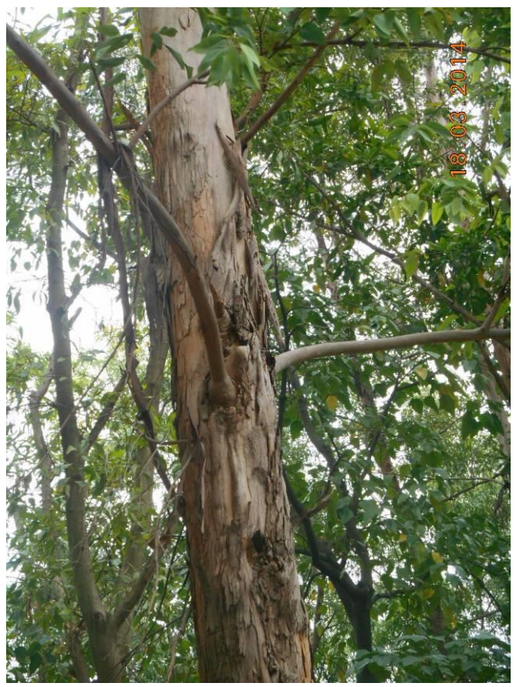
			
YMT/T1959- 1 Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/T1959- 2 Epicormics	YMT/T1959- 3	YMT/T1959- 4 Dead branches
			
YMT/T1960- 1- Fell Dead tree	YMT/T1960- 2 Dead top, no foliage	YMT/T1960- 3	YMT/T1960- 4

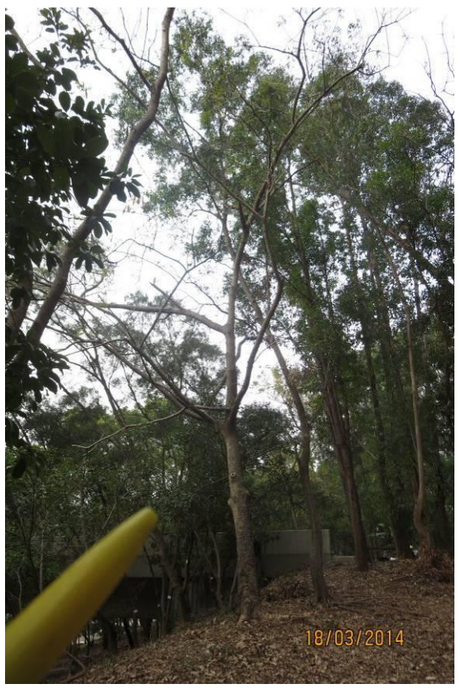
			
YMT/T1961- 1 Fell Scientific Name: *Acacia auriculiformis*	YMT/T1961- 2 Dead branches	YMT/T1961- 3 Broken branches	YMT/T1961- 4
			
YMT/T1962- 1 Fell Scientific Name: *Acacia auriculiformis*	YMT/T1962- 2 Severe lean	YMT/T1962- 3 Dead branches	YMT/T1962- 4

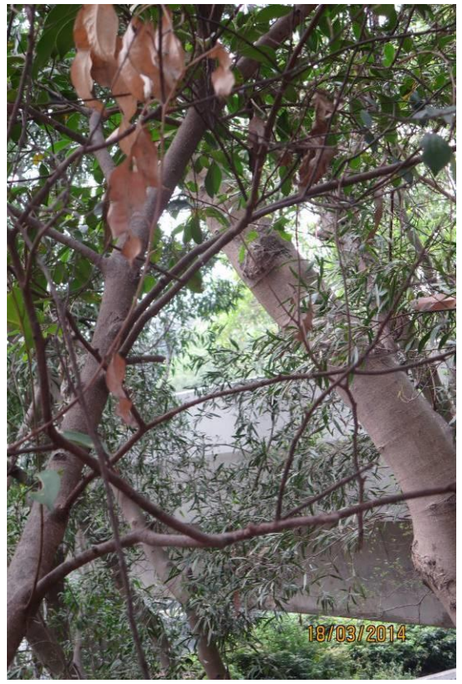
			
YMT/T1963- 1- Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/T1963- 2 Dead branches	YMT/T1963- 3	YMT/T1963- 4
			
YMT/T1964- 1 Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/T1964- 2 Dead branches	YMT/T1964- 3	YMT/T1964- 4

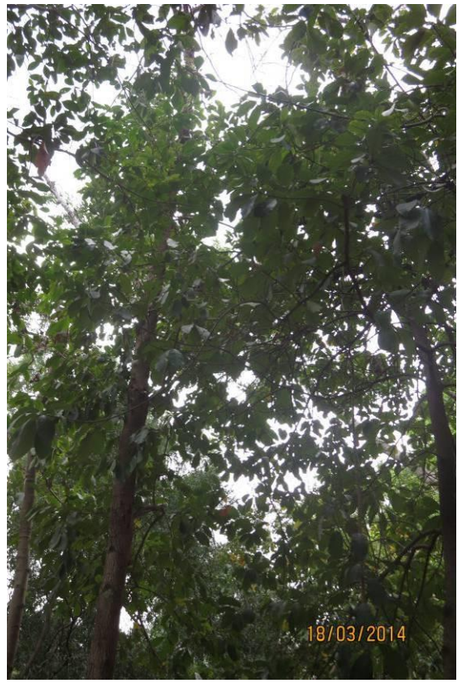
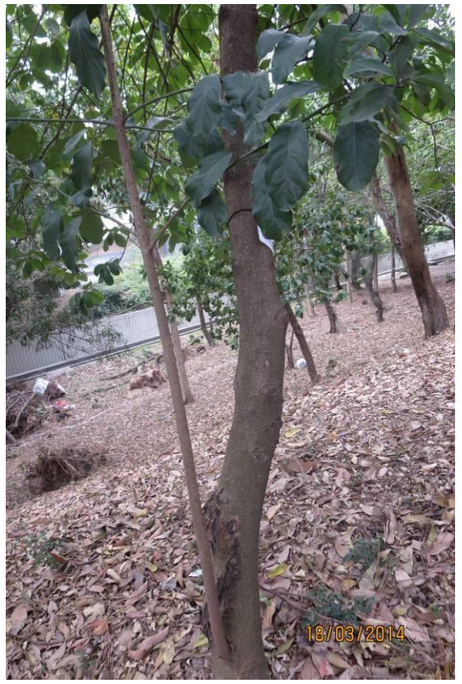
			
YMT/T1965- 1Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/T1965- 2 Dead branches	YMT/T1965- 3	YMT/T1965- 4
			
YMT/T1966- 1 Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/T1966- 2 Dead branches	YMT/T1966- 3	YMT/T1966- 4

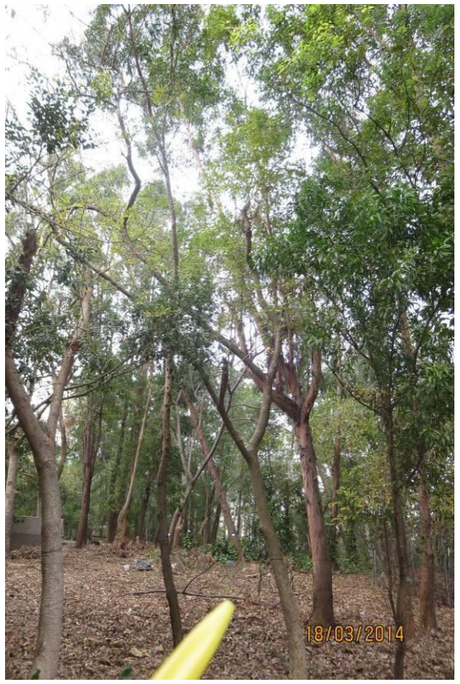
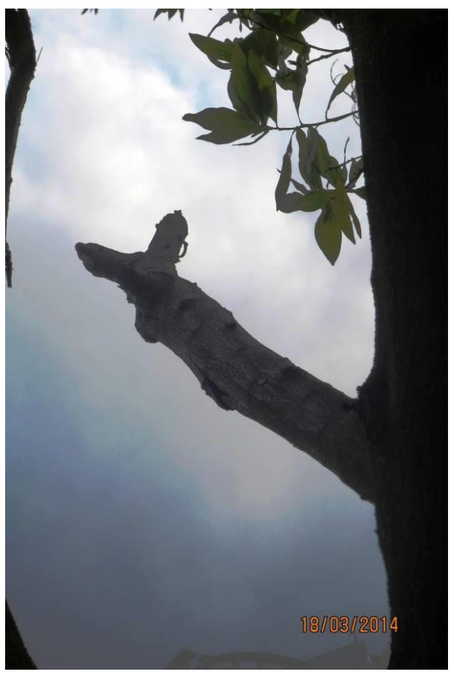
			
YMT/T1967- 1 - Retain Scientific Name: *Acacia auriculiformis*	YMT/T1967- 2 Epicormics	YMT/T1967- 3 Broken branches	YMT/T1967- 4 Dead branches
			
YMT/T1968- 1- Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/T1968- 2	YMT/T1968- 3	YMT/T1968- 4

			
YMT/T1969- 1-Retain Scientific Name: *Aleurites moluccana*	YMT/T1969- 2 Dead branches	YMT/T1969- 3 Wound on trunk	YMT/T1969- 4
			
YMT/T1970- 1- Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/T1970- 2 Dead branches	YMT/T1970- 3 Broken branches	YMT/T1970- 4

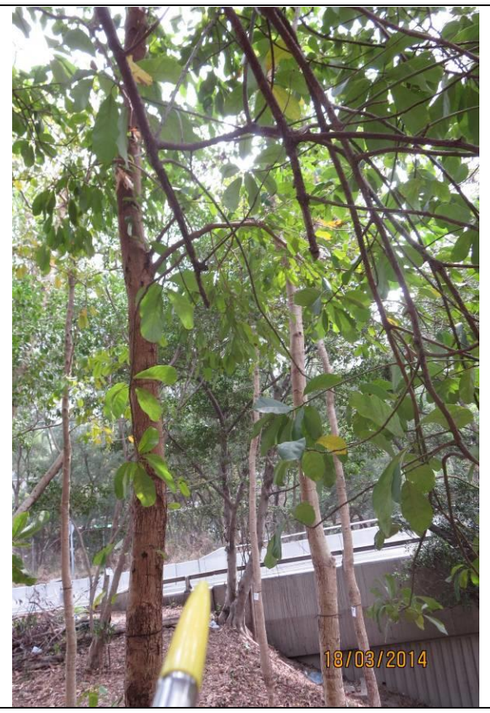
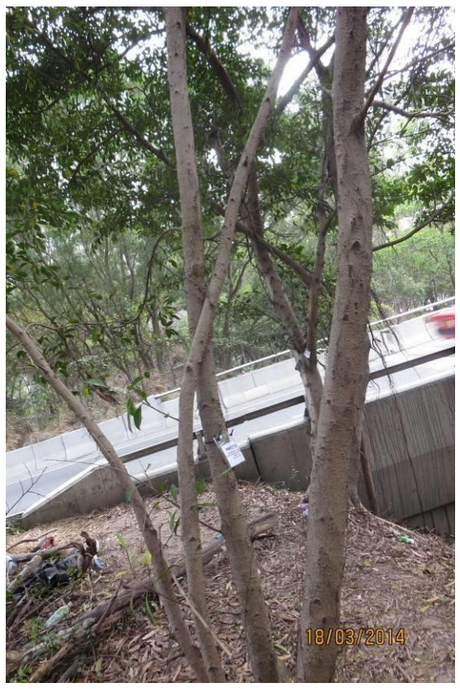
			
YMT/T1971- 1-Retain Scientific Name: *Delonix regia*	YMT/T1971- 2 Dead and broken branches	YMT/T1971- 3 Wounds by girdling on trunk	YMT/T1971- 4
			
YMT/T1972- 1- Retain Scientific Name: *Albizia lebbeck*	YMT/T1972- 2 Dead branches	YMT/T1972- 3 Broken branches	YMT/T1972- 4

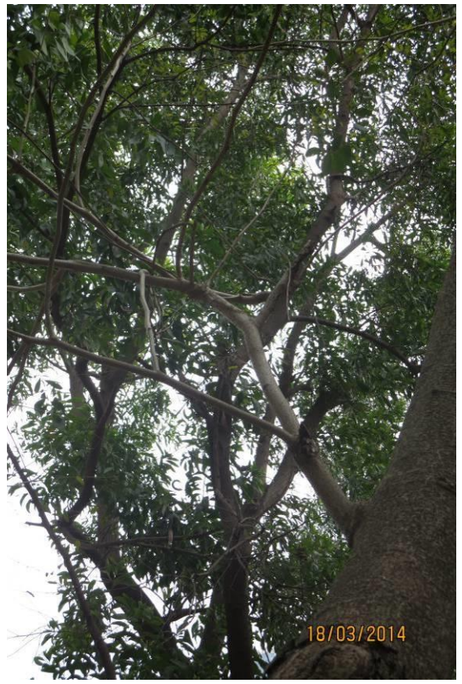
			
YMT/T1973- 1-Retain Scientific Name: *Ficus microcarpa*	YMT/T1973- 2 Dead Branches	YMT/T1973- 3 Wounds on trunk	YMT/T1973- 4
			
YMT/T1974- 1- Retain Scientific Name: *Albizia lebbeck*	YMT/T1974- 2 Dead branches	YMT/T1974- 3 Co-dominants trunks	YMT/T1974- 4 Included bark

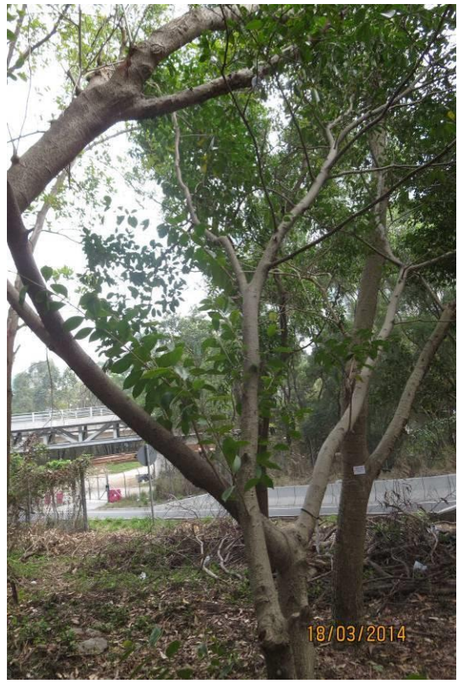
			
YMT/T1975- 1 Retain Scientific Name: *Artocarpus heterophyllus*	YMT/T1975- 2 Dead branches	YMT/T1975- 3 Epicormics	YMT/T1975- 4
			
YMT/T1976- 1-Retain Scientific Name: *Acacia auriculiformis*	YMT/T1976- 2 Dead branches	YMT/T1976- 3 Bark crack along trunk	YMT/T1976- 4

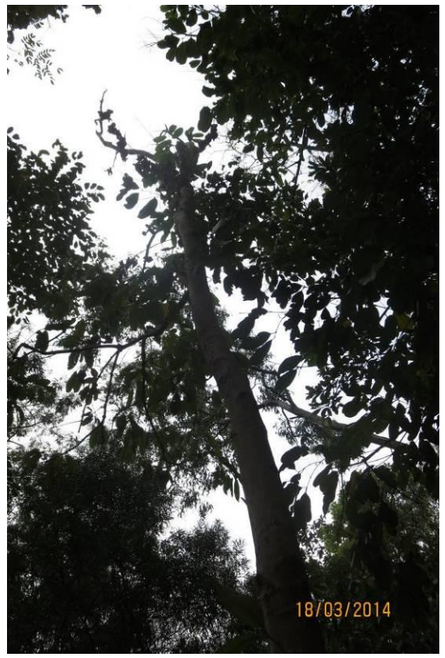
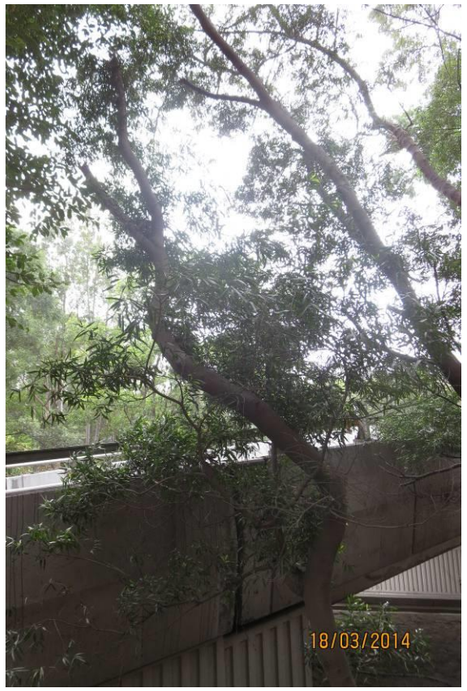
			
YMT/T1977- 1 - Retain Scientific Name: *Albizia lebbeck*	YMT/T1977- 2 Heavy lateral limb with dead branches	YMT/T1977- 3 Wound in trunk	YMT/T1977- 4
			
YMT/T1978- 1 Retain Scientific Name: *Acacia mangium*	YMT/T1978- 2 Dead branches	YMT/T1978- 3 Cracks along trunk	YMT/T1978- 4

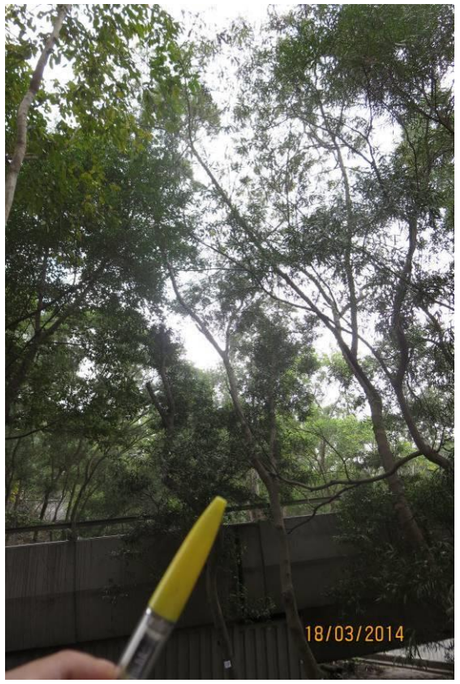
			
YMT/T1979- 1- Retain Scientific Name: *Acacia auriculiformis*	YMT/T1979- 2 Dead branches	YMT/T1979- 3 Broken branches	YMT/T1979- 4 Co-dominant trunks
			
YMT/T1980- 1 Retain Scientific Name: *Acacia auriculiformis*	YMT/T1980- 2 Wounds along trunk	YMT/T1980- 3 Leaning towards roadside	YMT/T1980- 4

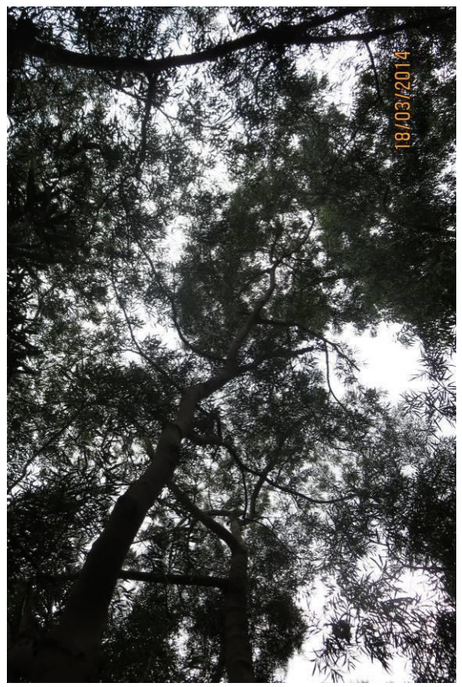
			
YMT/T1981- 1-Retain Scientific Name: *Ficus microcarpa*	YMT/T1981- 2 Dead and broken branches	YMT/T1981- 3 Epicormics	YMT/T1981- 4 Co-dominant trunks
			
YMT/T1982- 1 Retain Scientific Name: *Ficus microcarpa*	YMT/T1982- 2 Dead branches	YMT/T1982- 3	YMT/T1982- 4 Co-dominant trunks

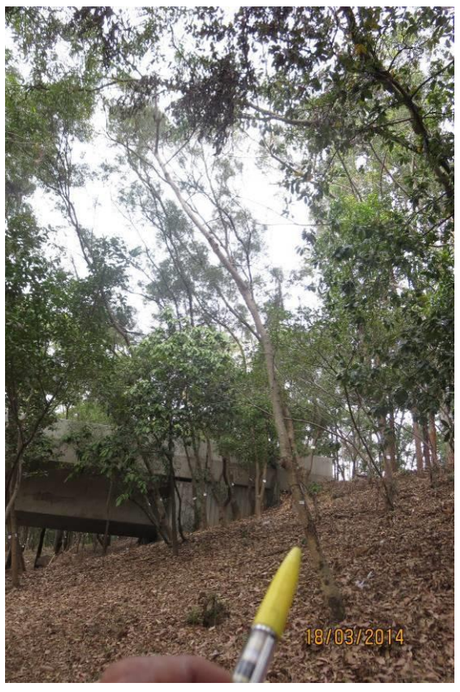
			
YMT/T1983- 1- Retain Scientific Name: *Albizia lebbeck*	YMT/T1983- 2 Dead branches	YMT/T1983- 3	YMT/T1983- 4
			
YMT/T1984- 1- Retain Scientific Name: *Albizia lebbeck*	YMT/T1984- 2 Broken branches	YMT/T1984- 3 Cross branch	YMT/T1984- 4 Dead branches

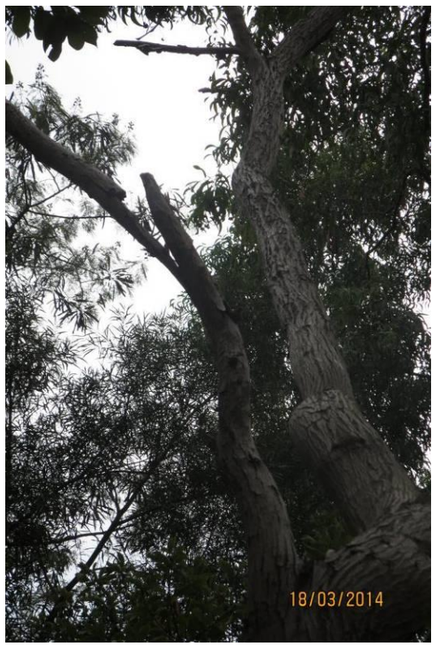
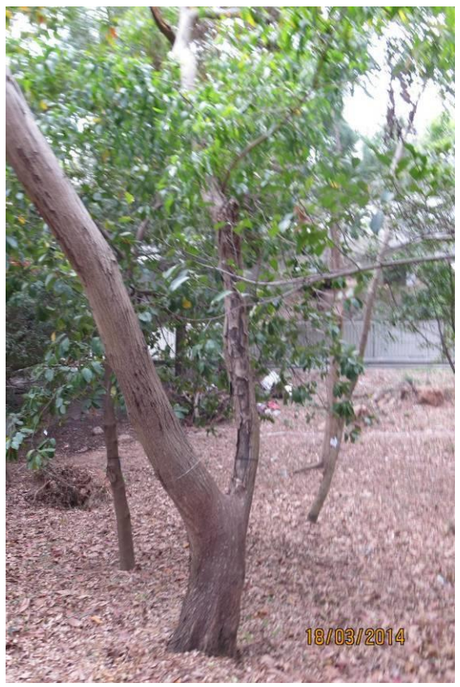
			
YMT/T1985- 1-Retain Scientific Name: *Ficus microcarpa*	YMT/T1985- 2 Dead branches	YMT/T1985- 3 Cross branch	YMT/T1985- 4
			
YMT/T1986- 1-Retain Scientific Name: *Syzygium cumini*	YMT/T1986- 2 Dead branches	YMT/T1986- 3	YMT/T1986- 4

			
YMT/T1987- 1-Retain Scientific Name: *Syzygium cumini*	YMT/T1987- 2 Dead top	YMT/T1987- 3	YMT/T1987- 4
			
YMT/T1988- 1- Retain Scientific Name: *Acacia confusa*	YMT/T1988- 2 Cross and broken branches	YMT/T1988- 3 Epicormics along trunk	YMT/T1988- 4

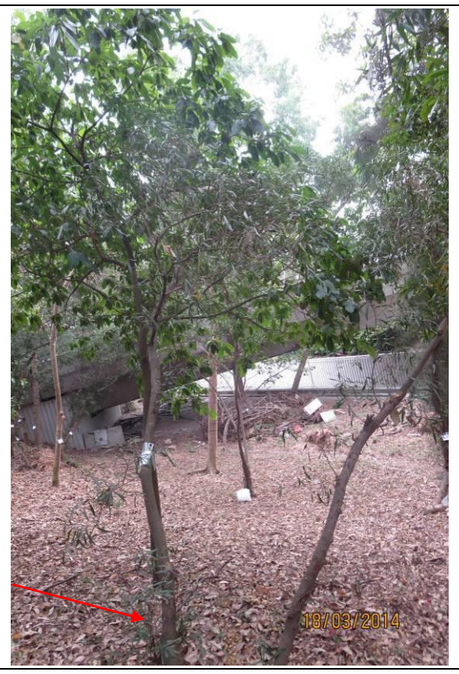
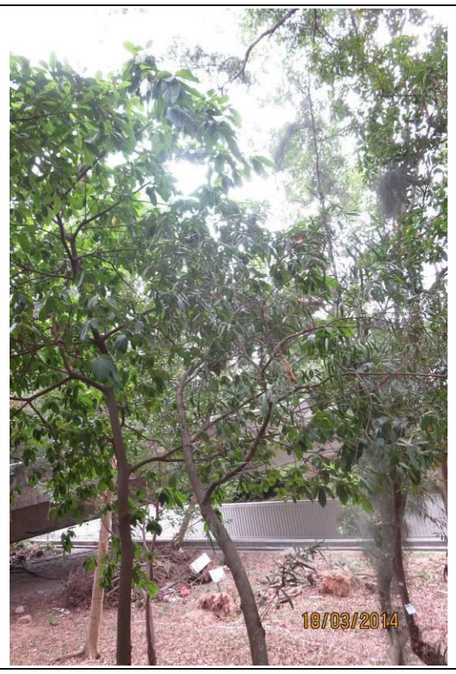
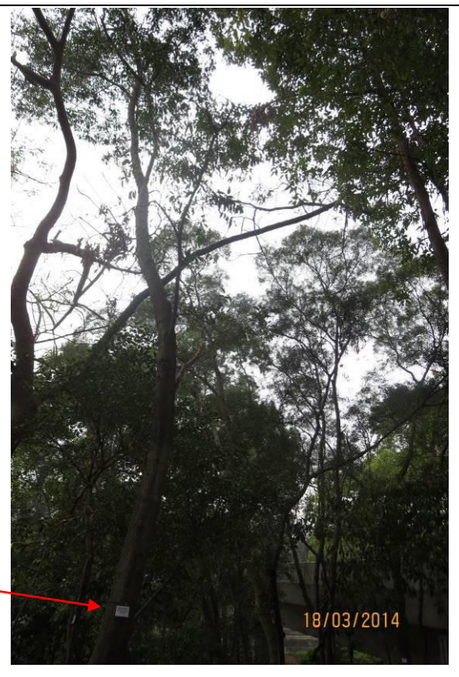
			
YMT/T1989- 1- Retain Scientific Name: *Acacia confusa*	YMT/T1989- 2 Dead branches	YMT/T1989- 3 Wounds on trunk from pruning	YMT/T1989- 4
			
YMT/T1990- 1- Retain Scientific Name: *Acacia confusa*	YMT/T1990- 2 Dead branches	YMT/T1990- 3 Epicormics	YMT/T1990- 4

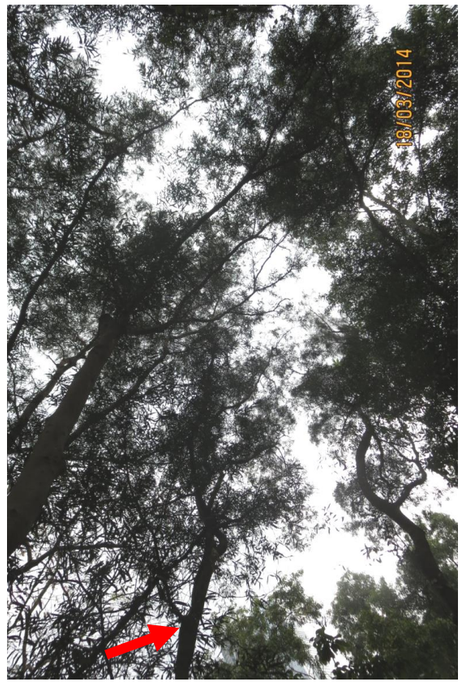
			
YMT/T1991- 1 - Retain Scientific Name*: Leucaena leucocephala*	YMT/T1991- 2 Dead branches	YMT/T1991- 3 Leaning	YMT/T1991- 4
			
YMT/T1992- 1-Retain Scientific Name: *Acacia confusa*	YMT/T1992- 2 Dead branches	YMT/T1992- 3	YMT/T1992- 4

			
YMT/T1993- 1-Retain Scientific Name: *Acacia confusa*	YMT/T1993- 2 Dead branches	YMT/T1993- 3 Leaning	YMT/T1993- 4 Co-dominant trunks
			
YMT/T1994- 1 - Retain Scientific Name: *Albizia lebbeck*	YMT/T1994- 2 Dead branches	YMT/T1994- 3 leaning	YMT/T1994- 4

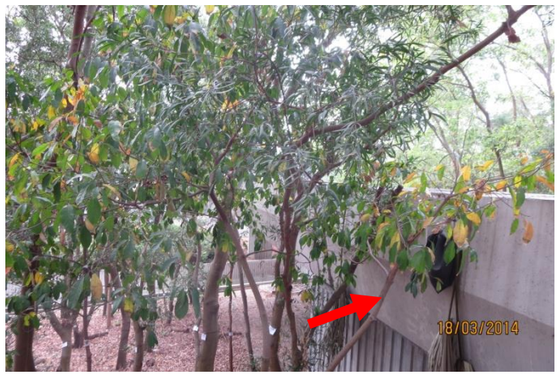
			
YMT/T1995- 1- Retain Scientific Name: *Litsea glutinosa*	YMT/T1995- 2 Cross branch	YMT/T1995- 3 Dead tips in crown	YMT/T1995- 4
			
YMT/T1996- 1- Retain Scientific Name: *Acacia auriculiformis*	YMT/T1996- 2 Dead branches	YMT/T1996- 3 Wounds along trunk	YMT/T1996- 4 Leaning

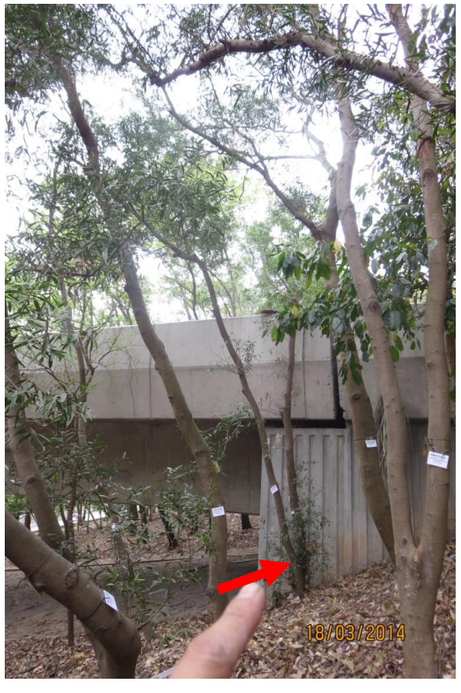
			
YMT/T1997- 1- Retain Scientific Name: *Ficus microcarpa*	YMT/T1997- 2	YMT/T1997- 3 Dead branches	YMT/T1997- 4 Co-dominant trunks
			
YMT/T1998- 1 Retain Scientific Name: *Ficus microcarpa*	YMT/T1998- 2 Dead branches	YMT/T1998- 3 Co-dominant trunks	YMT/T1998- 4

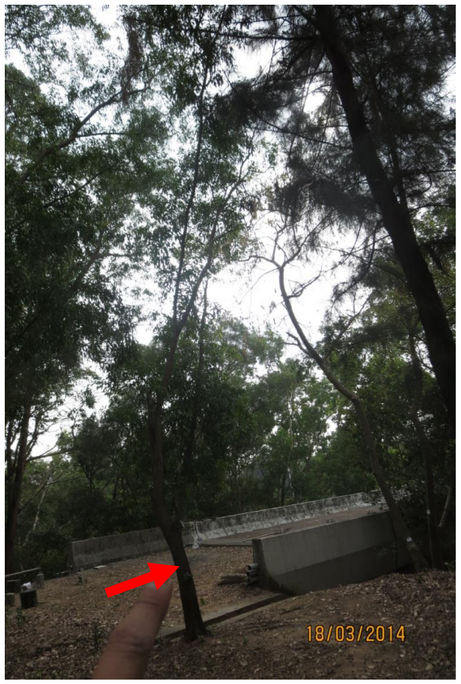
			
YMT/T1999- 1- Retain Scientific Name: *Acacia confusa*	YMT/T1999- 2 Dead branches	YMT/T1999- 3	YMT/T1999- 4 Severe lean
			
YMT/T2000- 1 Retain Scientific Name: *Acacia confusa*	YMT/T2000- 2 Dead branches over entire crown	YMT/T2000- 3 Wound associates with sap flow	YMT/T2000- 4

			
YMT/T2001- 1-Retain Scientific Name: *Acacia confusa*	YMT/T2001- 2	YMT/T2001- 3 Co-dominant trunk	YMT/T2001- 4
			
YMT/T2002- 1-Retain Scientific Name: *Acacia confusa*	YMT/T2002- 2	YMT/T2002- 3 Epicormics	YMT/T2002- 4

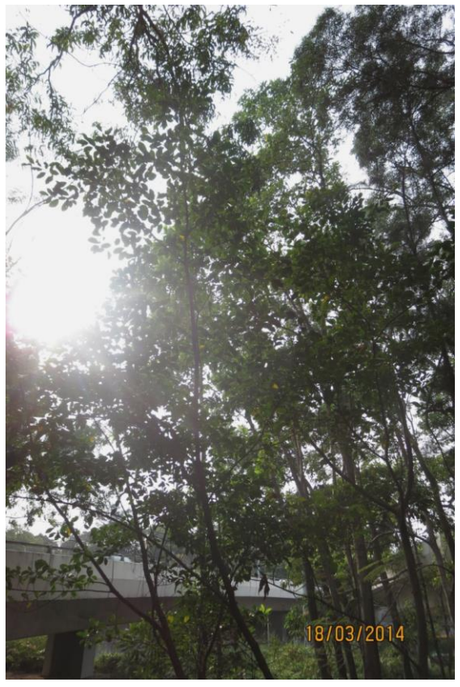
			
YMT/T2003- 1-Retain Scientific Name: *Acacia confusa*	YMT/T2003- 2	YMT/T2003- 3	YMT/T2003- 4
			
YMT/T2004- 1-Retain Scientific Name: *Acacia confusa*	YMT/T2004- 2	YMT/T2004- 3	YMT/T2004- 4

			
YMT/T2005- 1-Retain Scientific Name: *Acacia confusa*	YMT/T2005- 2	YMT/T2005- 3	YMT/T2005- 4
			
YMT/T2006- 1-Retain Scientific Name: *Acacia confusa*	YMT/T2006- 2	YMT/T2026- 3 Co-dominant trunk	YMT/T2006- 4

			
YMT/T2007- 1-Retain Scientific Name: *Acacia confusa*	YMT/T2007- 2	YMT/T2007- 3	YMT/T2007- 4
			
YMT/T2008- 1-Retain Scientific Name: *Acacia confusa*	YMT/T2008- 2	YMT/T2008- 3 Co-dominant runk	YMT/T2008- 4

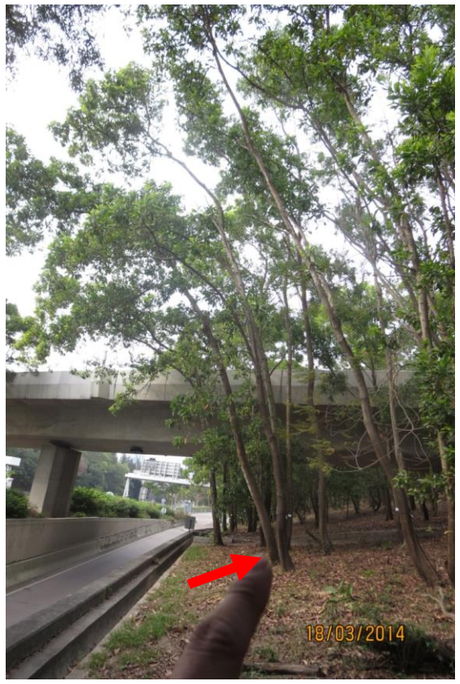
			
YMT/T2009- 1-Retain Scientific Name :*Acacia confusa*	YMT/T2009- 2	YMT/T2009- 3	YMT/T2009- 4
			
YMT/T2010- 1-Fell Scientific Name: *Acacia auriculiformis*	YMT/T2010- 2	YMT/2010-3 Dead branches	YMT/T2010- 4

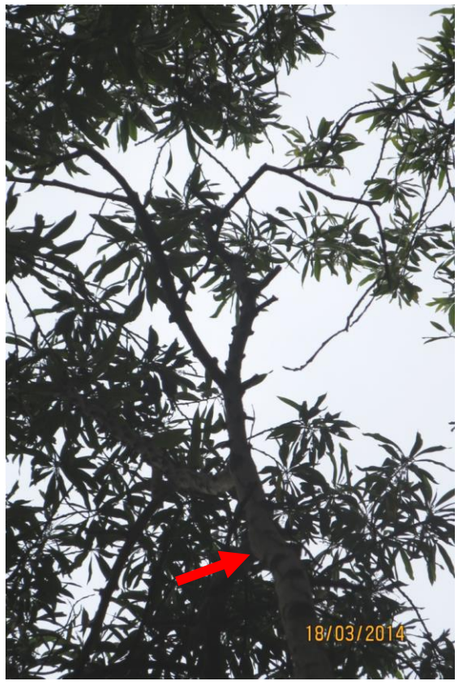
			
YMT/T2045- 1-Retain Scientific Name: *Acacia auriculiformis*	YMT/T2045- 2	YMT/T2045- 3	YMT/T2045- 4
			
YMT/T2046- 1-Retain Scientific Name: *Acacia auriculiformis*	YMT/T2046- 2	YMT/T2046- 3	YMT/T2046- 4

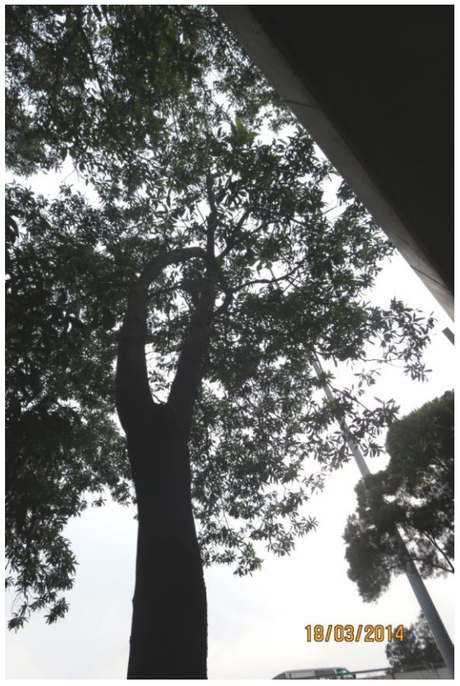
			
YMT/T2047- 1-Retain Scientific Name: *Ficus altissima*	YMT/T2047- 2	YMT/T2047- 3	YMT/T2047- 4 Exposed root
			
YMT/T2048- 1Retain Scientific Name: *Ficus microcarpa*	YMT/T2048- 2	YMT/T2048- 3	YMT/2048- 4

			
YMT/T2049- 1-Retain Scientific Name: *Casuarina equisetifolia*	YMT/T2049- 2	YMT/T2049- 3 Epicormics	YMT/T2049- 4 Broken branches
			
YMT/T2050- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2050- 2	YMT/T2050- 3	YMT/T2050- 4

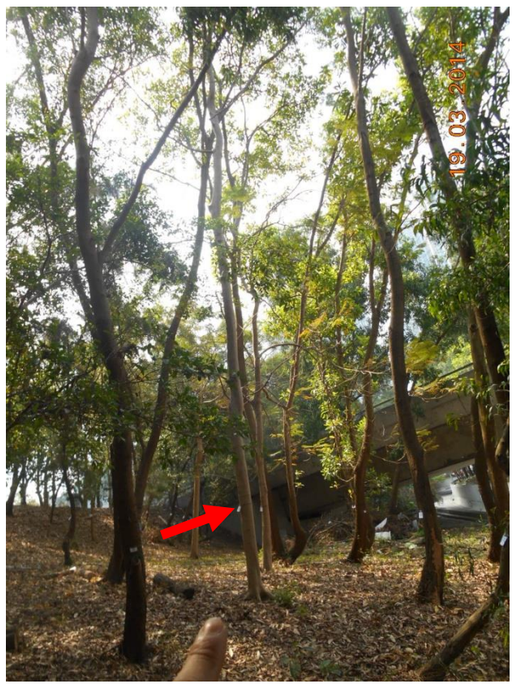
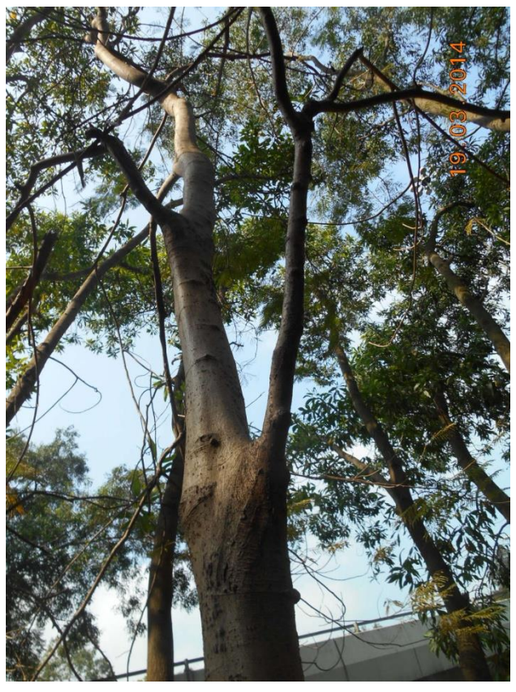
			
YMT/T2051- 1-Retain Scientific Name :*Acacia mangium*	YMT/T2051- 2	YMT/T2051- 3	YMT/T2051- 4
			
YMT/T2052- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2052- 2	YMT/T2052- 3	YMT/T2052- 4

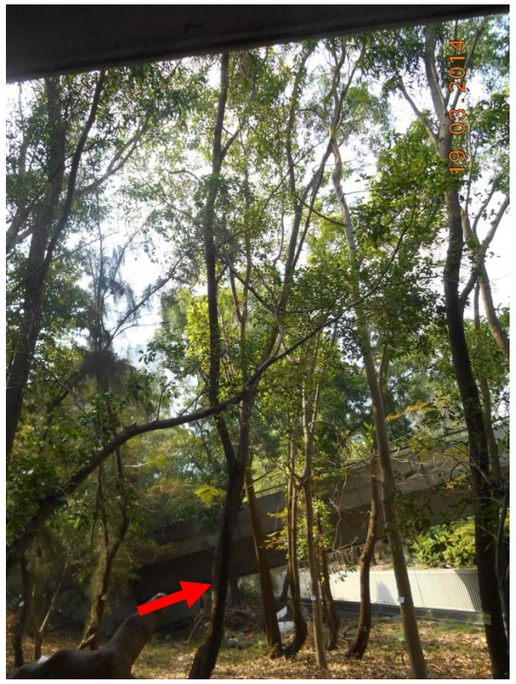
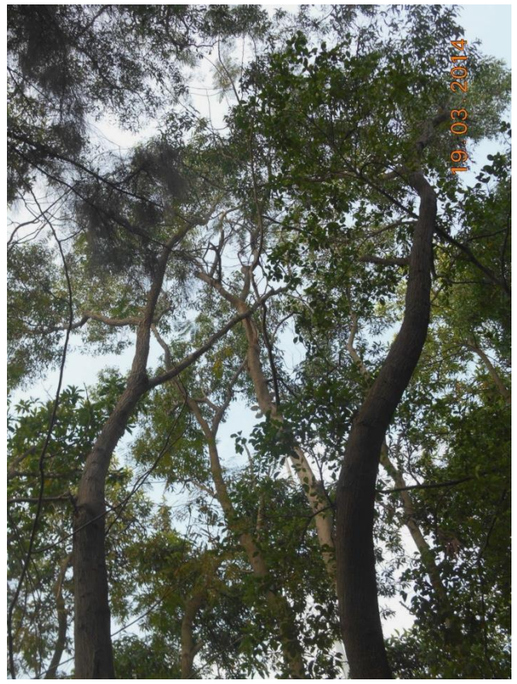
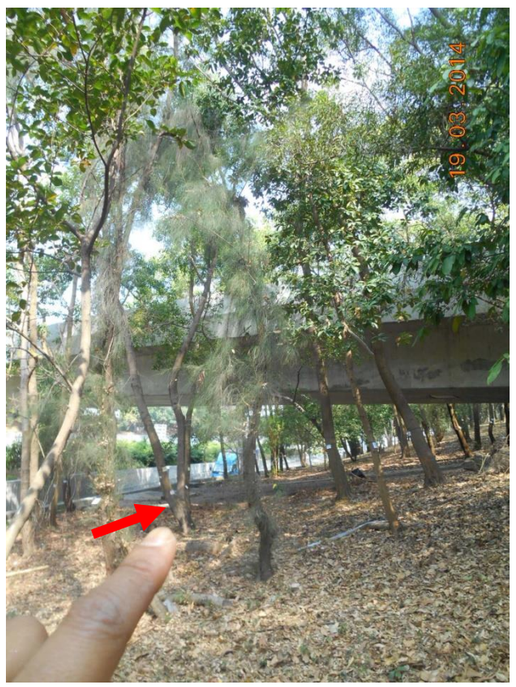
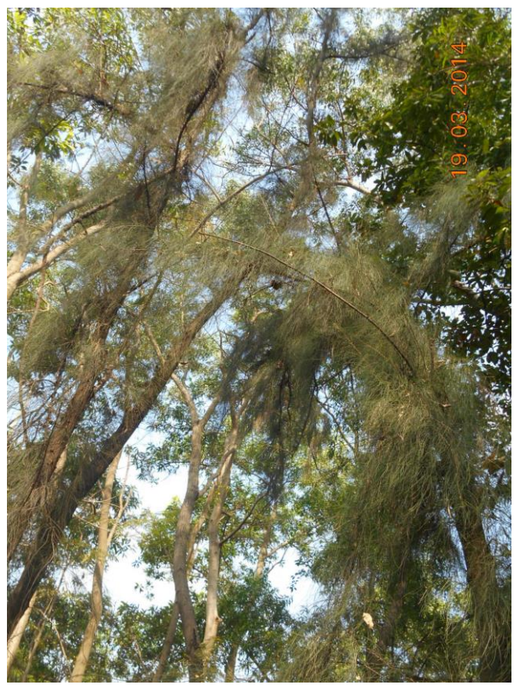
			
YMT/T2053- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2053- 2	YMT/T2053- 3	YMT/T2053- 4
			
YMT/T2054- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2054- 2	YMT/T2054- 3 Co-dominant trunk	YMT/T2054- 4

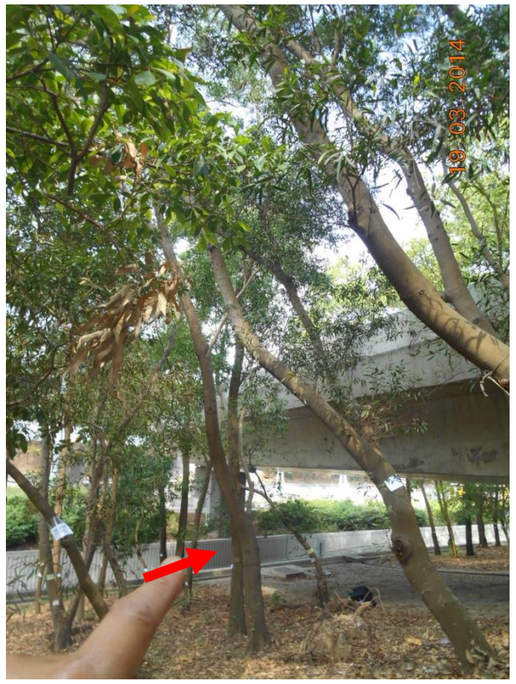
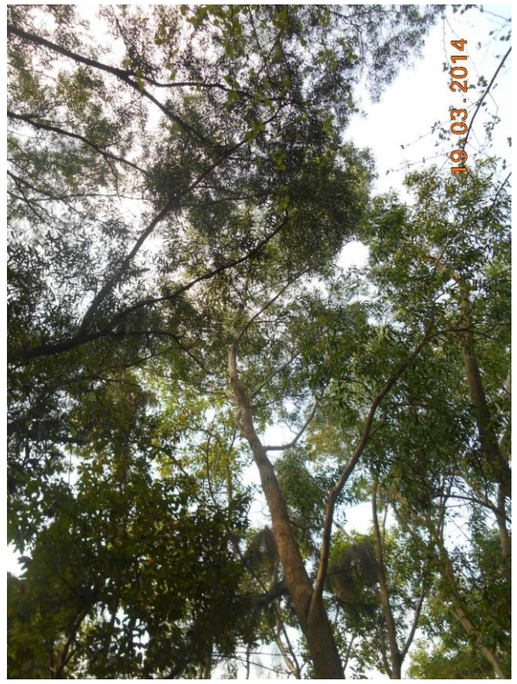
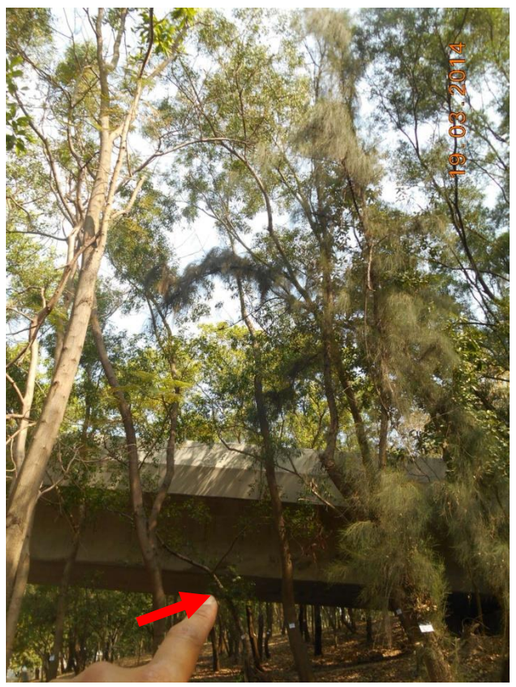
			
YMT/T2055- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2055- 2 Dead branches	YMT/T2055- 3	YMT/T2055- 4
			
YMT/T2056- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2056- 2	YMT/T2056- 3	YMT/T2056- 4

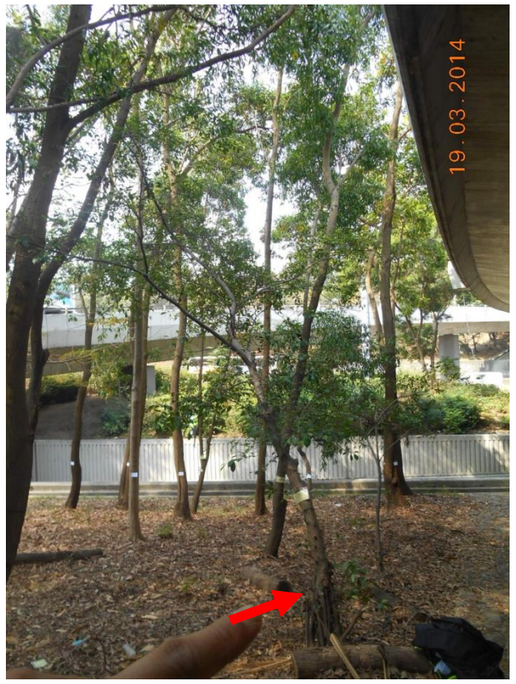
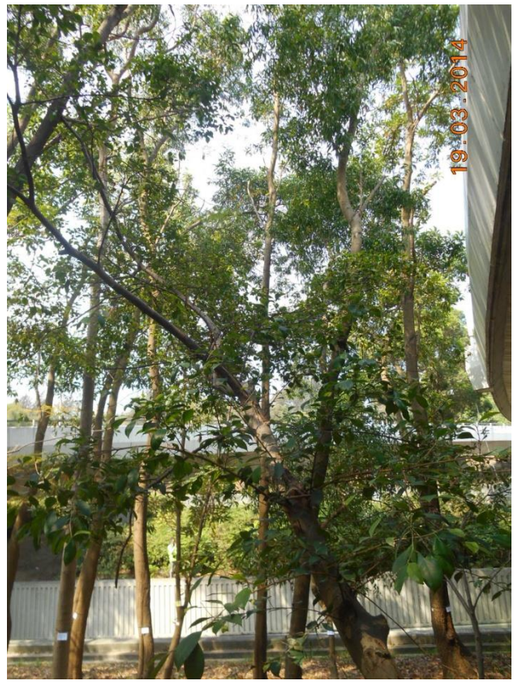
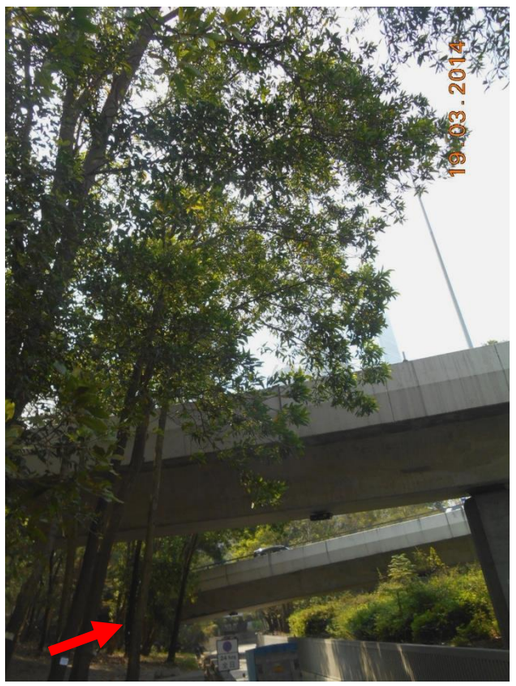
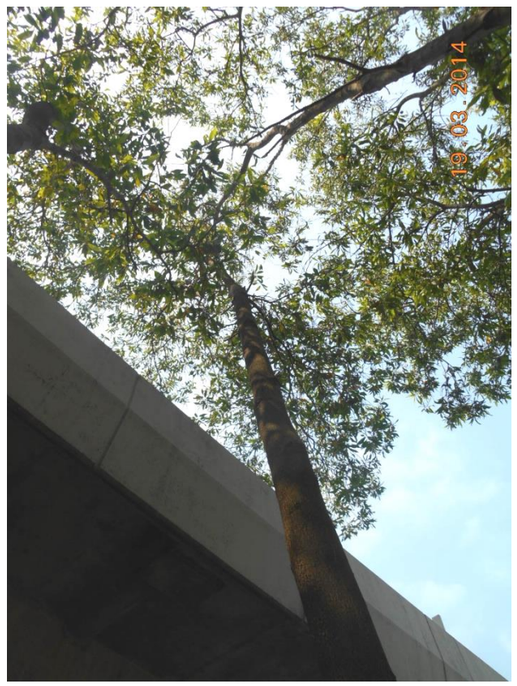
			
YMT/T2057- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2057- 2	YMT/T2057- 3	YMT/T2057- 4
			
YMT/T2058- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2058- 2	YMT/T2058- 3	YMT/T2058- 4

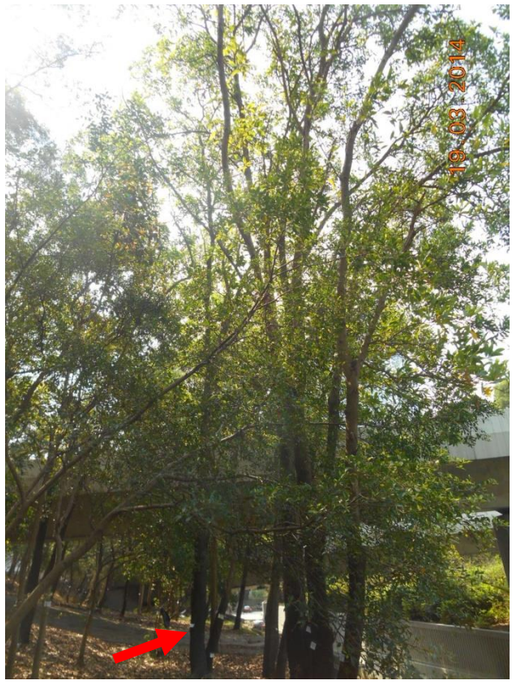
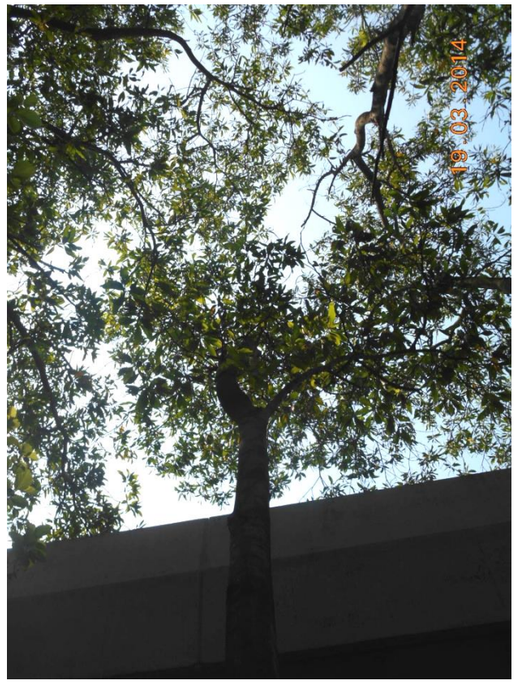
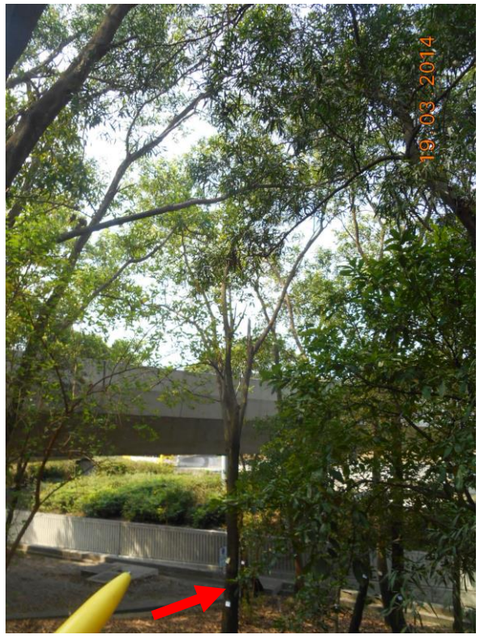
			
YMT/T2059- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2059- 2	YMT/T2059- 3	YMT/T2059- 4
			
YMT/T2060- 1-Affected by other project Scientific Name: *Acacia auriculiformis*	YMT/T2060- 2	YMT/T2060- 3	YMT/T2060- 4

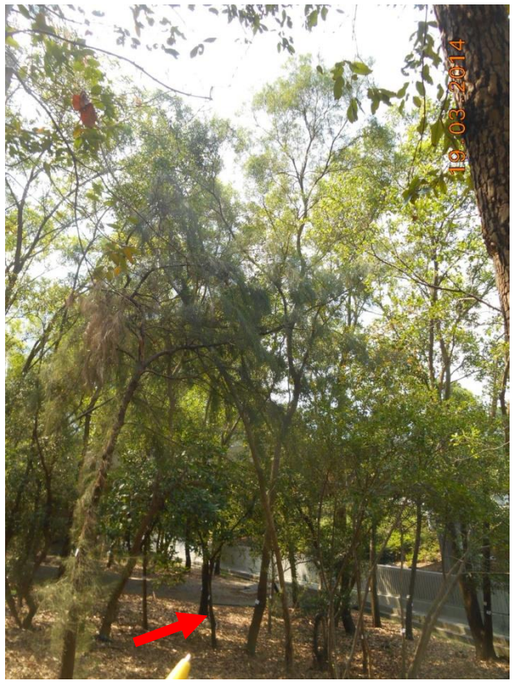
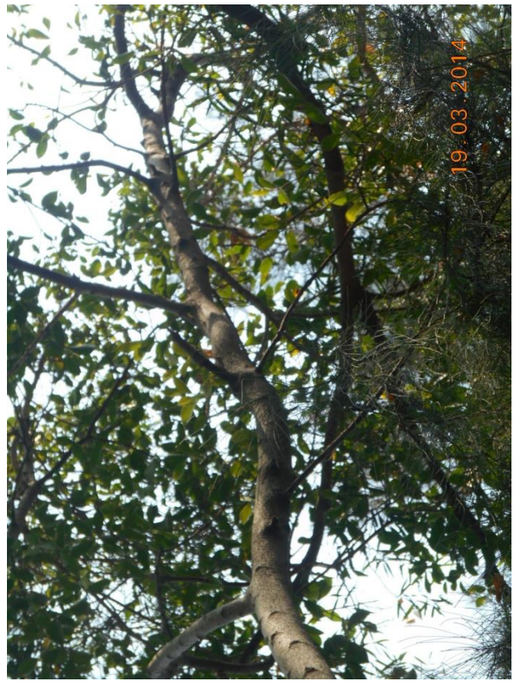
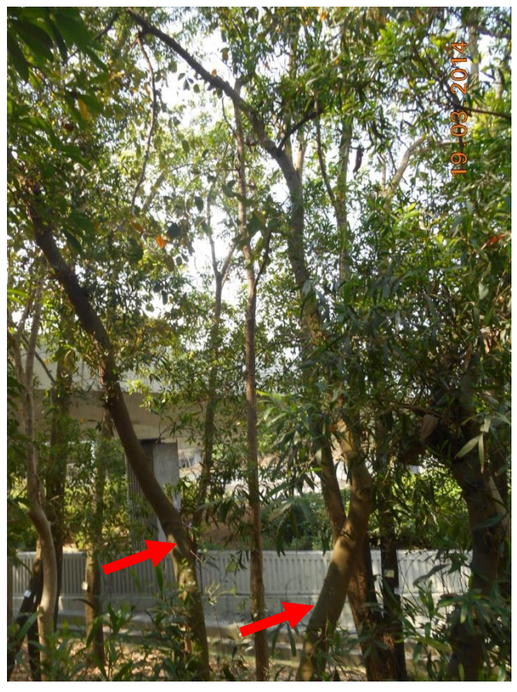
			
YMT/T2061- 1-Affected by other project Scientific Name: *Leucaena leucocephala*	YMT/T2061- 2	YMT/T2061- 3	YMT/T2061- 4
			
YMT/T2062- 1-Affected by other project Scientific Name: *Leucaena leucocephala*	YMT/T2062- 2 Cross branches	YMT/T2062- 3	YMT/T2062- 4

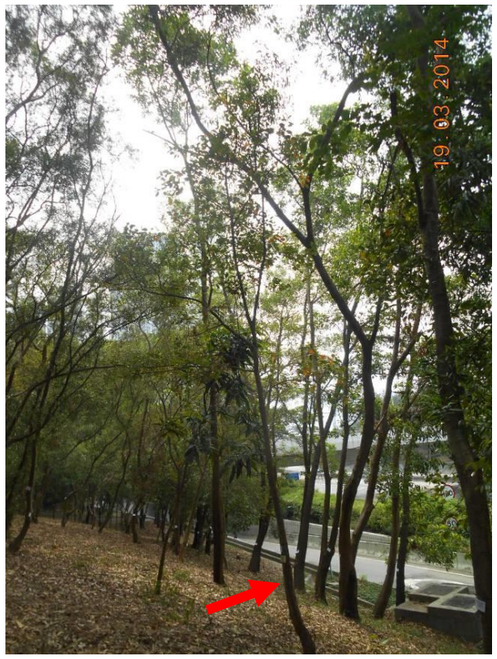
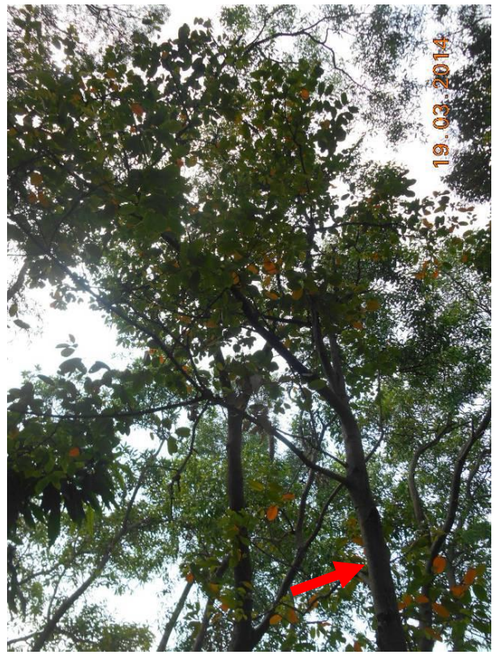
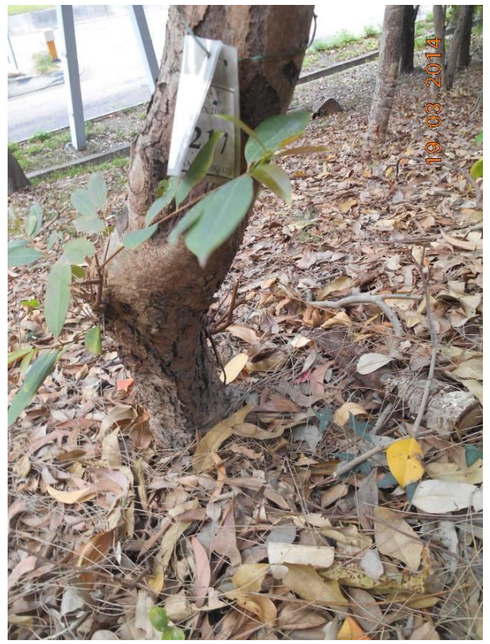
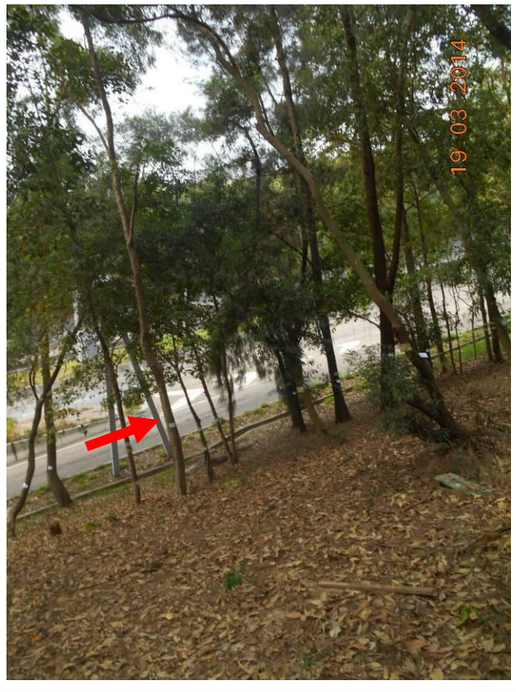
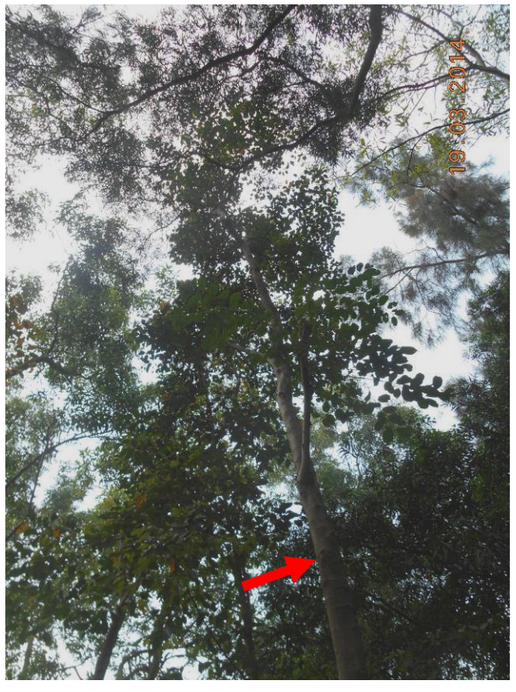
			
YMT/T2063- 1-Fell Scientific Name: *Acacia auriculiformis*	YMT/T2063- 2	YMT/T2063- 3 Wound	YMT/T2063- 4
			
YMT/T2064- 1-Retain Scientific Name: *Casuarina equisetifolia*	YMT/T2064- 2	YMT/T2064- 3	YMT/T2064- 4

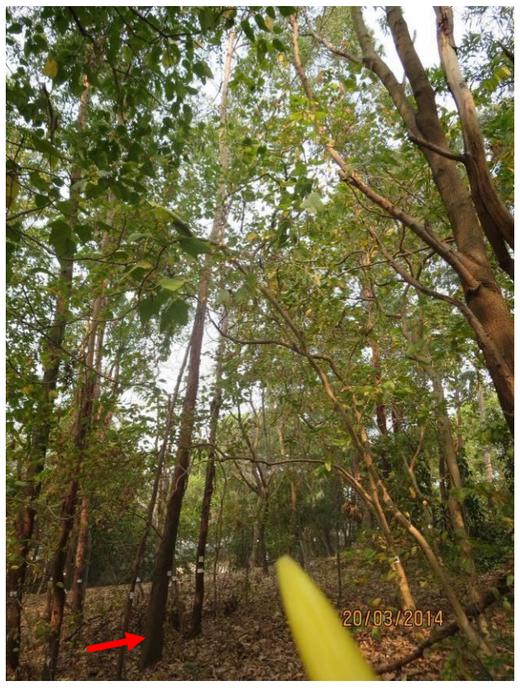
			
YMT/T2065- 1-Retain Scientific Name: *Acacia auriculiformis*	YMT/T2065- 2	YMT/T2065- 3	YMT/T2065- 4
			
YMT/T2066- 1-Retain Scientific Name :*Acacia auriculiformis*	YMT/T2066- 2	YMT/T2066- 3	YMT/T2066- 4

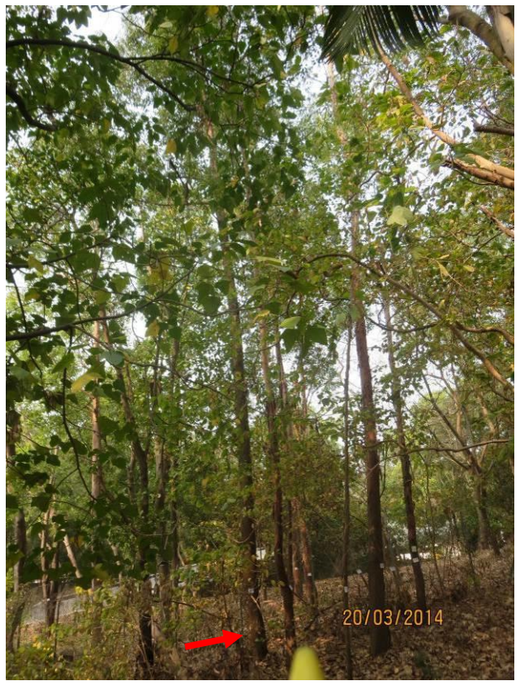
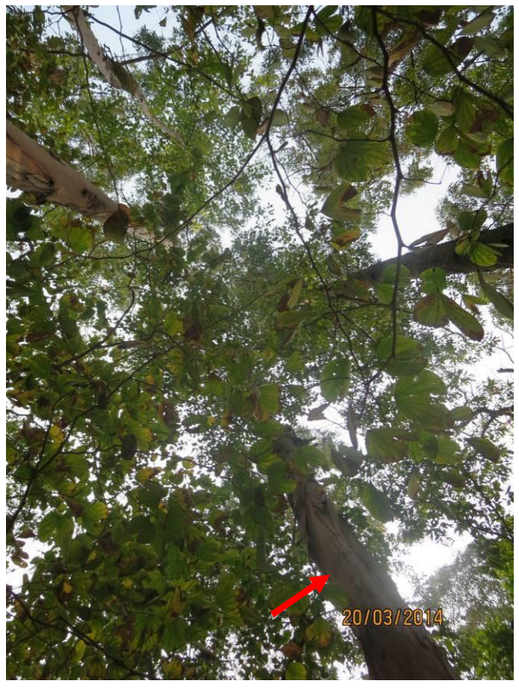
			
YMT/T2067- 1-Retain Scientific Name: *Ficus microcarpa*	YMT/T2067- 2	YMT/T2067- 3	YMT/T2067- 4
			
YMT/T2068- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2068- 2	YMT/T2068- 3	YMT/T2068- 4

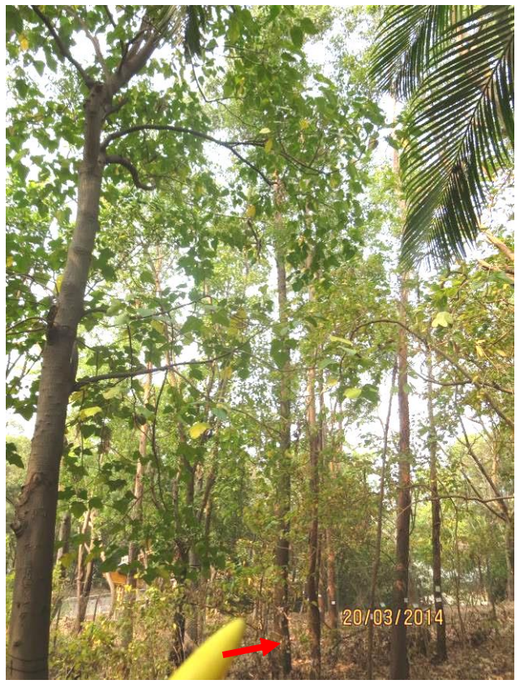
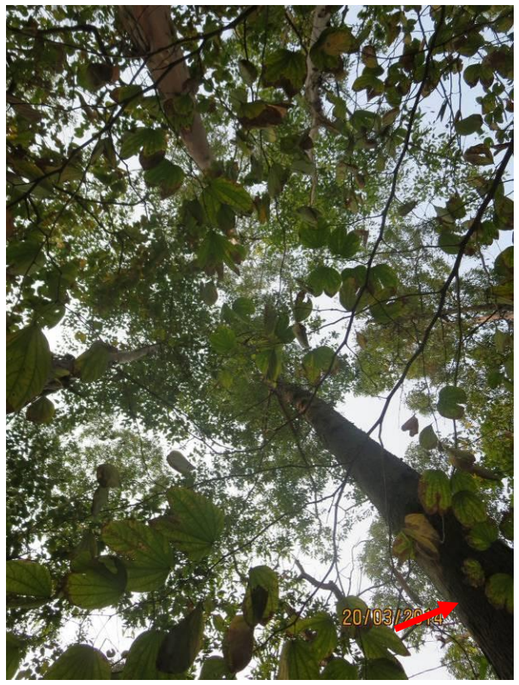
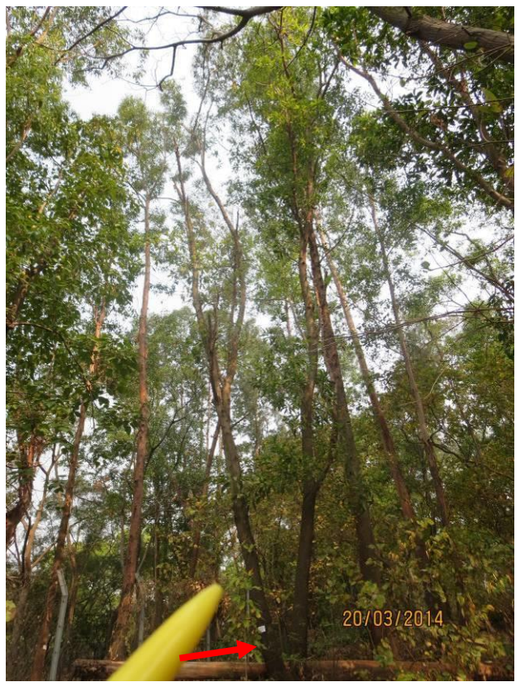
			
YMT/T2073- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2073- 2	YMT/T2073- 3	YMT/T2073- 4
			
YMT/T2074- 1-Affected by other project Scientific Name: *Acacia mangium*	YMT/T2074- 2	YMT/T2074- 3	YMT/T2074- 4

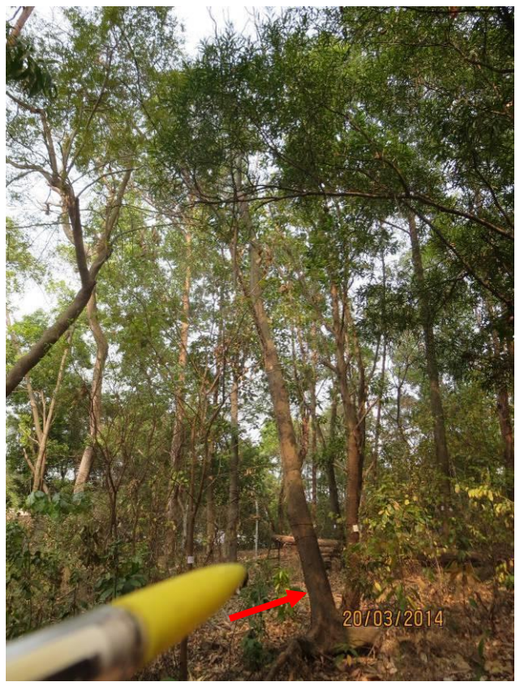
			
YMT/T2088- 1-Affected by other project Scientific Name: *Ficus microcarpa*	YMT/T2088- 2	YMT/T2088- 3	YMT/T2088- 4
			
YMT/T2090- 1-Affected by other project Scientific Name: *Acacia confusa*	YMT/T2090- 2	YMT/T2090- 3	YMT/T2090- 4

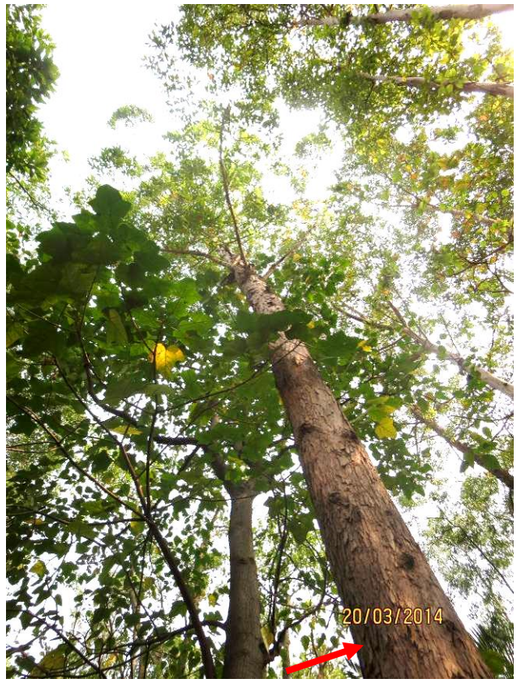
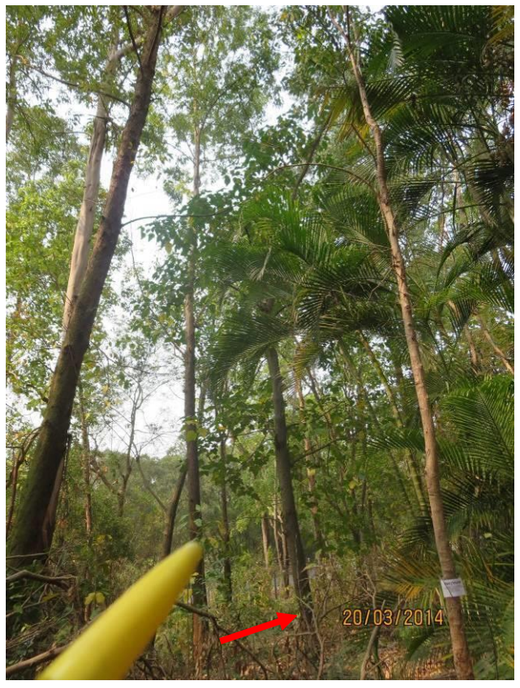
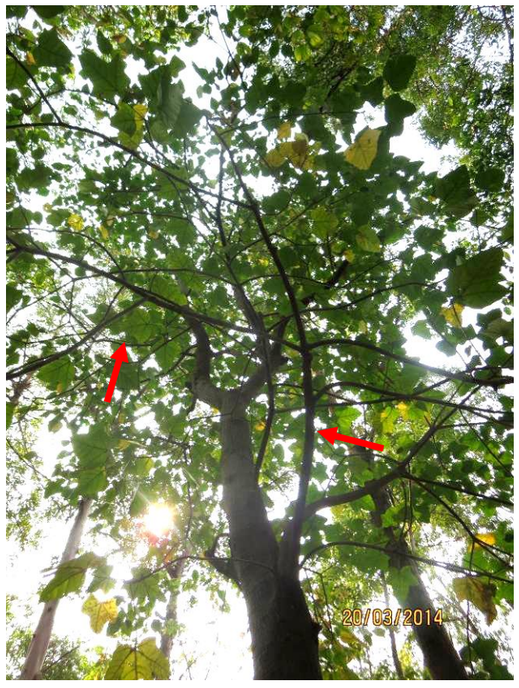
			
YMT/ T2129- 1-Affected by other project Scientific Name: *Syzygium cumini*	YMT/ T2129- 2	YMT/ T2129- 3	YMT/ T2129- 4
			
YMT/ T2131- 1-Affected by other project Scientific Name: *Syzygium cumini*	YMT/ T2131- 2	YMT/ T2131- 3	YMT/ T2131- 4

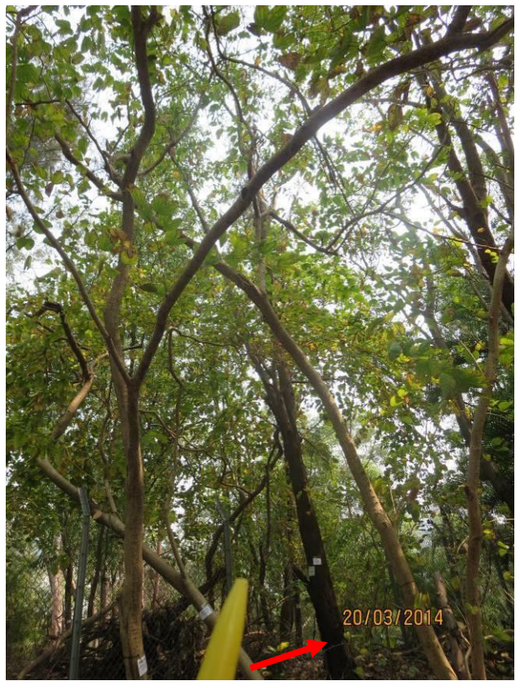
			
YMT/ T2206- 1-Fell Scientific Name: *Ficus microcarpa*	YMT/ T2206- 2	YMT/ T2206- 3 Wound	YMT/ T2206- 4
			
YMT/ T2207- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2207- 2	YMT/ T2207- 3	YMT/ T2207- 4

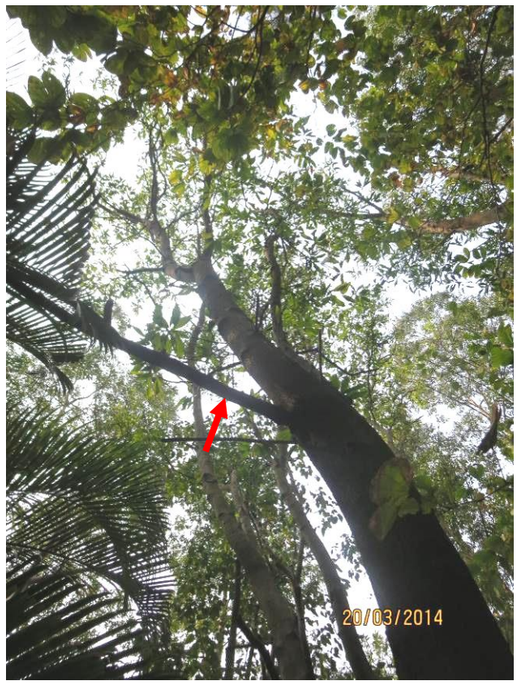
			
YMT/ T2208- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2208- 2 Dead branches	YMT/ T2208- 3	YMT/ T2208- 4
			
YMT/ T2209- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2209- 2	YMT/ T2209- 3	YMT/ T2209- 4

			
YMT/ T2210- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2210- 2	YMT/ T2210- 3	YMT/ T2210- 4
			
YMT/ T2211- 1-Retain Scientific Name: *Acacia mangium*	YMT/ T2211- 2 Wound	YMT/ T2211- 3 half of the tree dead	YMT/ T2211- 4

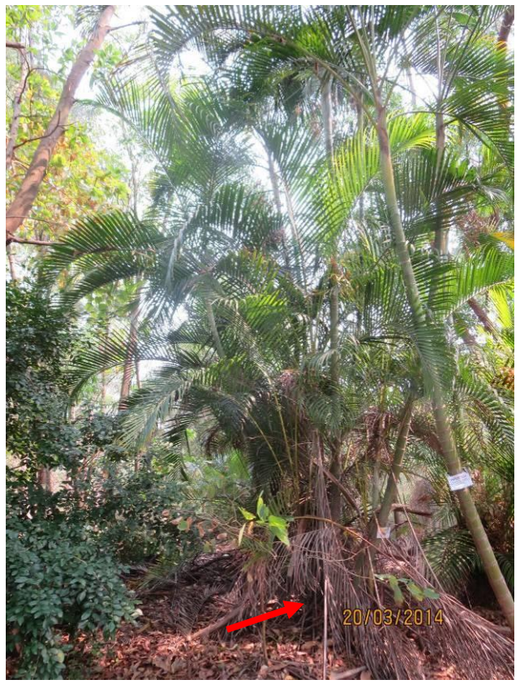
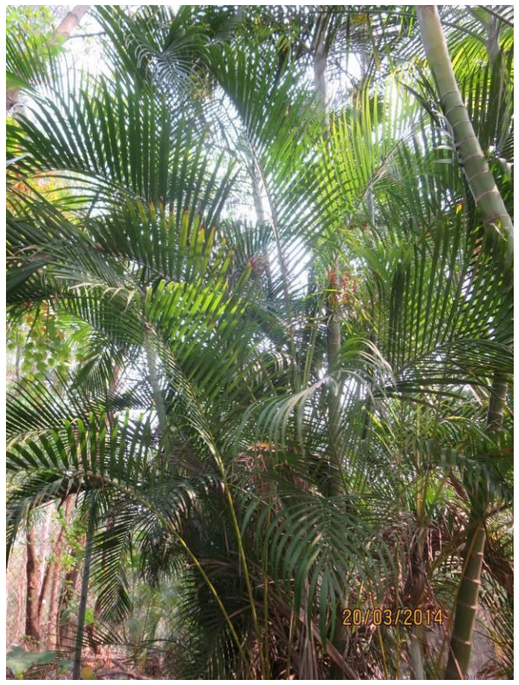
			
YMT/ T2212- 1- Fell Scientific Name: *Acacia mangium*	YMT/ T2212- 2	YMT/ T2212- 3 Dead branches	YMT/ T2212- 4
			
YMT/ T2213- 1-Fell Scientific Name: *Melia azedarach*	YMT/ T2213- 2 Dead branches	YMT/ T2213- 3 root-plate heaving	YMT/ T2213- 4 Up root

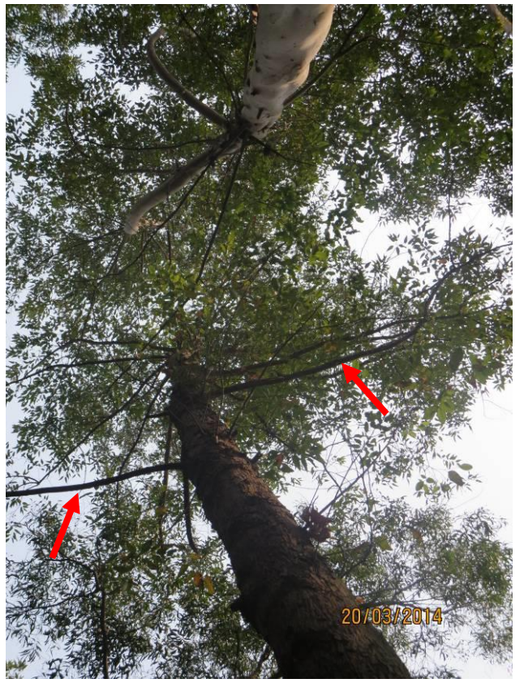
			
YMT/ T2214- 1- Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2214- 2 Dead branches	YMT/ T2214- 3	YMT/ T2214- 4
			
YMT/ T2215- 1-Fell Scientific Name: *Aleurites moluccana*	YMT/ T2215- 2\ Dead branches	YMT/ T2215- 3	YMT/ T2215- 4

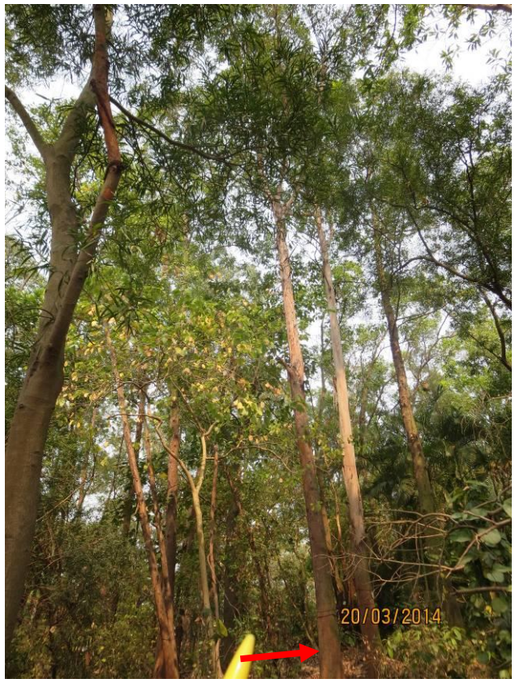
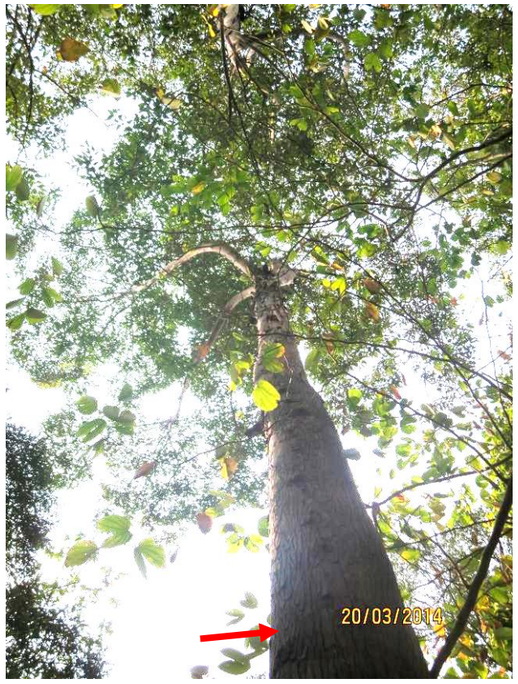
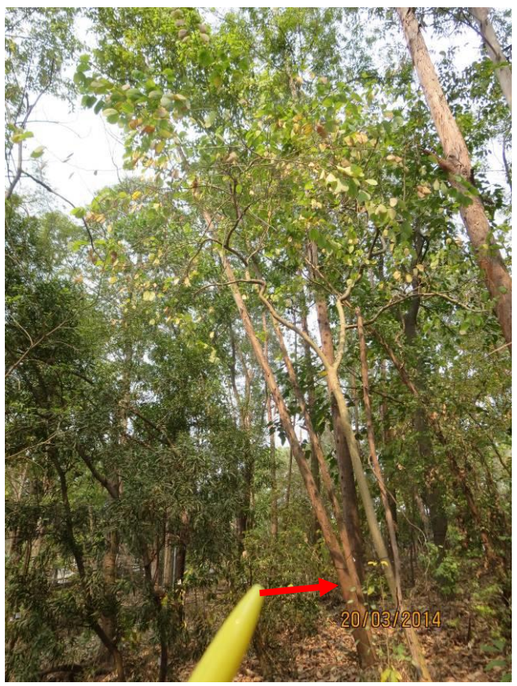
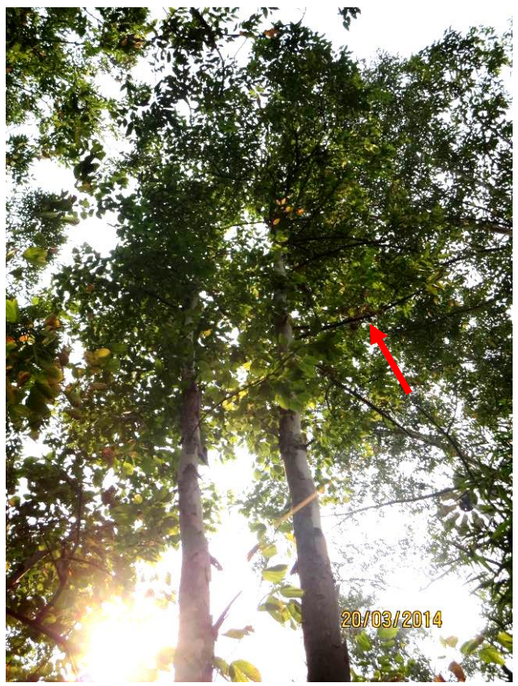
			
YMT/ T2216-1-Fell Scientific Name: *Bauhinia x blakeana*	YMT/ T2216- 2 Leaning	YMT/ T2216- 3 fence included	YMT/ T2216- 4
			
YMT/ T2217- 1-Fell Scientific Name: *Acacia mangium*	YMT/ T2217- 2	YMT/ T2217- 3 Broken branches	YMT/ T2217- 4 Exposed root

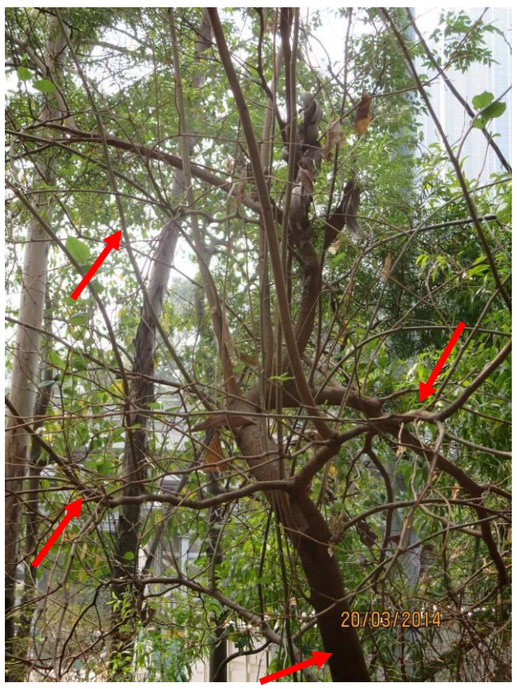
			
YMT/ T2218-1-Fell Scientific Name: *Bauhinia x blakeana*	YMT/ T2218- 2 Dead branches	YMT/ T2218- 3	YMT/ T2218- 4 Cross branches
			
YMT/ T2219-1-Fell Scientific Name: *Acacia mangium*	YMT/ T2219- 2 Dead branches	YMT/ T2219- 3	YMT/ T2219- 4

			
YMT/ T2220-1-Fell Scientific Name: *Acacia mangium*	YMT/ T2220- 2	YMT/ T2220- 3	YMT/ T2220- 4
			
YMT/ T2221-1-Fell Scientific Name: *Dypsis lutescens*	YMT/ T2221- 2	YMT/ T2221- 3	YMT/ T2221- 4

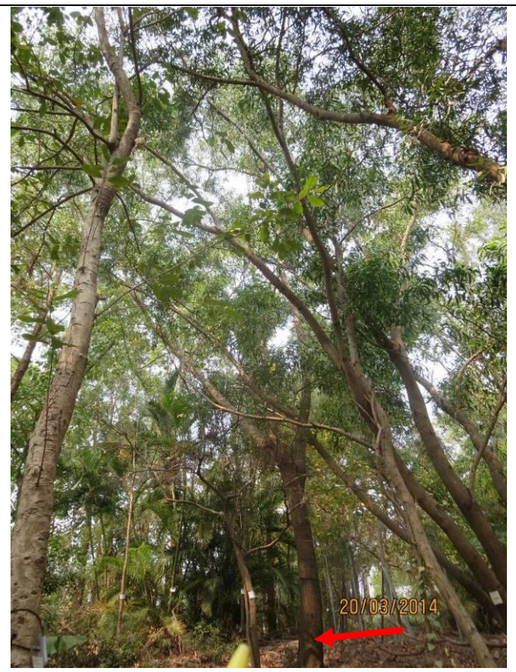
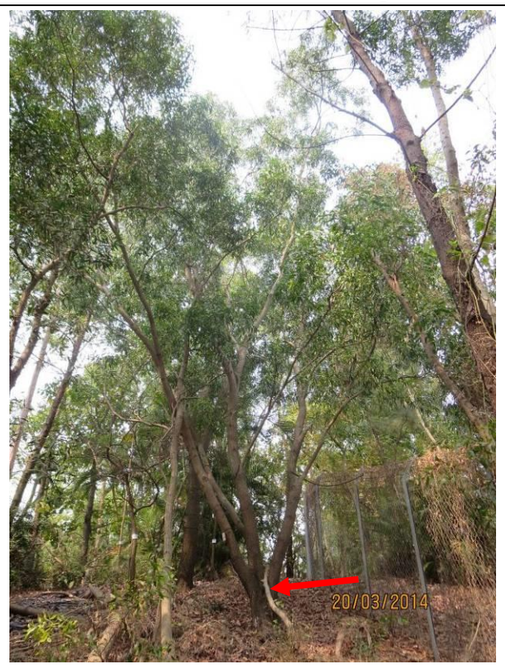
			
YMT/ T2222- 1-Fell Scientific Name: *Dypsis lutescens*	YMT/ T2222- 2	YMT/ T2222- 3	YMT/ T2222- 4
			
YMT/ T2223- 1-Fell Scientific Name: *Dypsis lutescens*	YMT/ T2223- 2	YMT/ T2223- 3	YMT/ T2223- 4

			
YMT/ T2225- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2225- 2	YMT/ T2225- 3 Dead branches	YMT/ T2225- 4
			
YMT/ T2226- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2226- 2	YMT/ T2226- 3	YMT/ T2226- 4

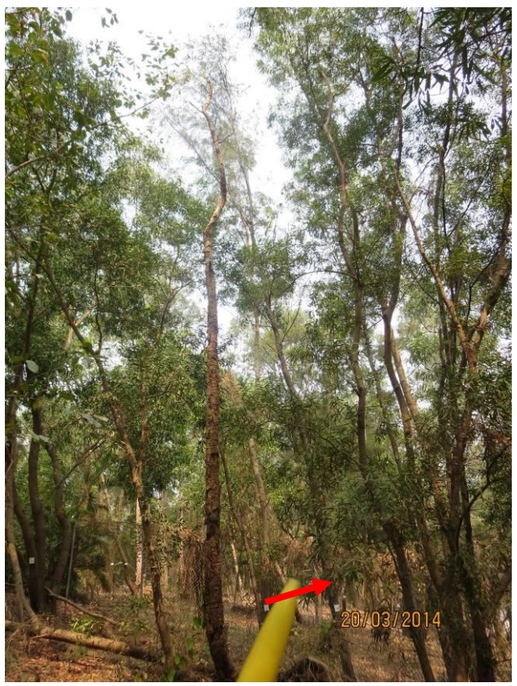
			
YMT/ T2227- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2227- 2	YMT/ T2227- 3	YMT/ T2227- 4
			
YMT/ T2228- 1-Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2228- 2	YMT/ T2228- 3 Co-dominant trunk	YMT/ T2228- 4

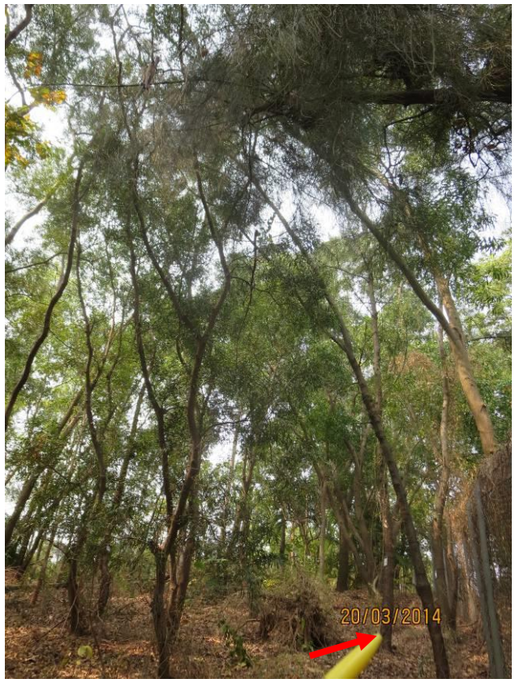
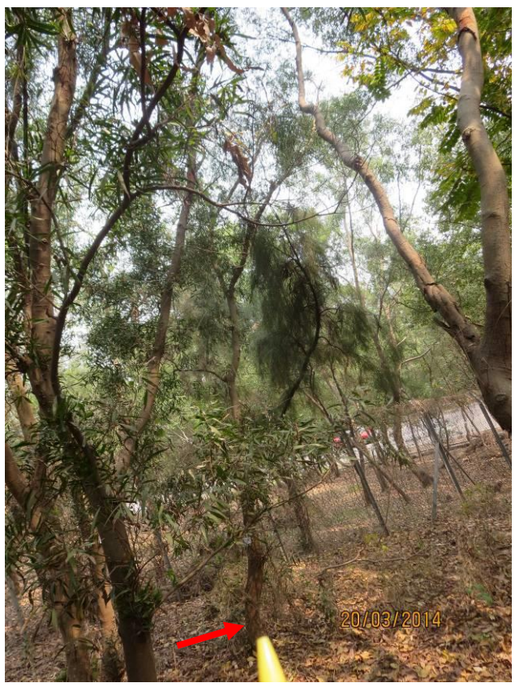
			
YMT/ T2229- 1-Fell Scientific Name: *Melia azedarach*	YMT/ T2229- 2 whole tree collapsed	YMT/ T2229- 3	YMT/ T2229- 4 Up roots
			
YMT/ T2230- 1-Retain Scientific Name: *Morus alba*	YMT/ T2230- 2 Dead branches	YMT/ T2230- 3 upper trunk bent	YMT/ T2230- 4

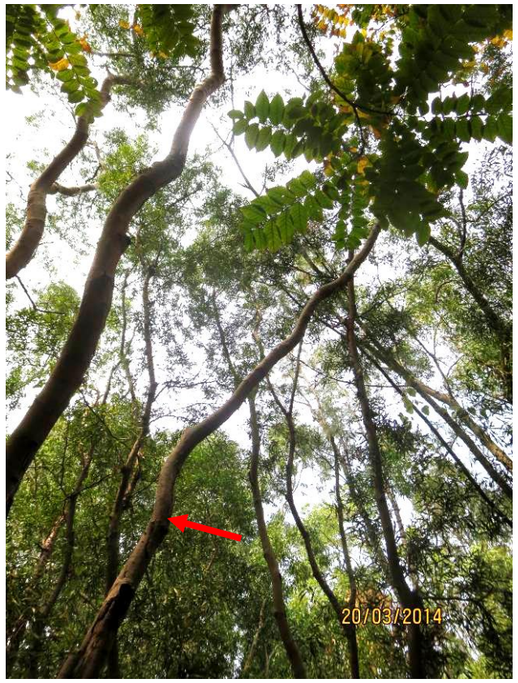
			
YMT/ T2231- 1-Retain Scientific Name: *Acacia confusa*	YMT/ T2231- 2	YMT/ T2231- 3 Dead branches	YMT/ T2231- 4
			
YMT/ T2232- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2232- 2	YMT/ T2232- 3	YMT/ T2232- 4 Dead branches

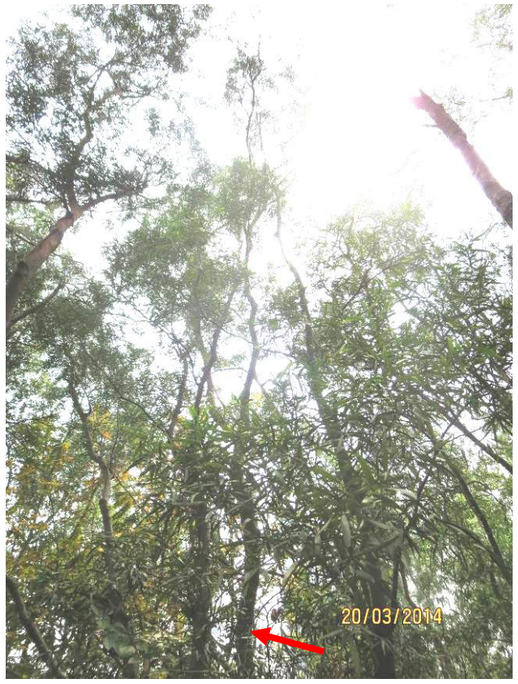
			
YMT/ T2233- 1-Fell Scientific Name: *Acacia mangium*	YMT/ T2233- 2	YMT/ T2233- 3 Wound by pruning	YMT/ T2233- 4
			
YMT/ T2234- 1-Fell Scientific Name: *Acacia auriculiformis*	YMT/ T2234- 2	YMT/ T2234- 3 Co-dominant trunk	YMT/ T2234- 4

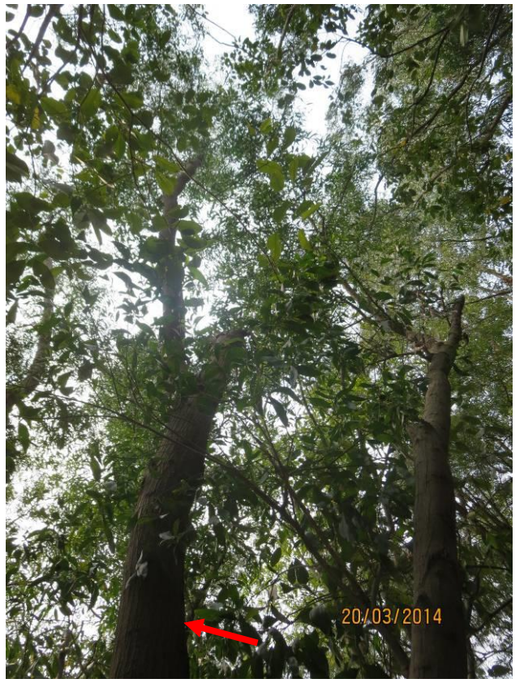
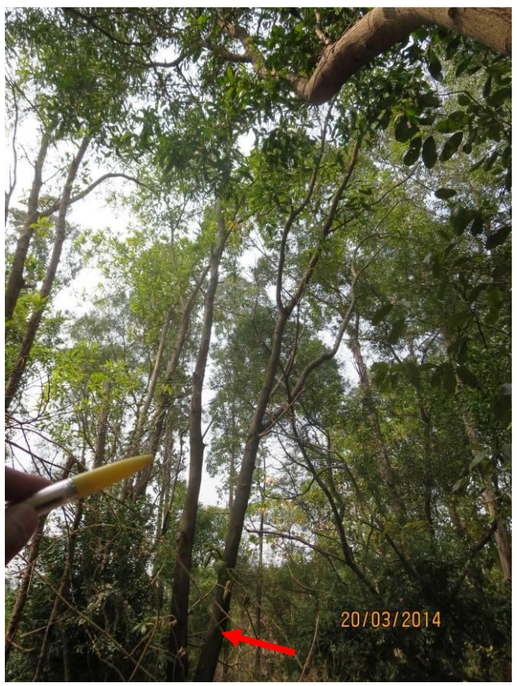
NOT USED	NOT USED	NOT USED	NOT USED
NOT USED	NOT USED	NOT USED	NOT USED
			
YMT/ T2236- 1-Fell Scientific Name: *Syzygium cumini*	YMT/ T2236- 2	YMT/ T2236- 3	YMT/ T2236- 4

			
YMT/ T2237- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2237- 2 Cross branches	YMT/ T2237- 3	YMT/ T2237- 4
			
YMT/ T2238- 1-Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2238- 2	YMT/ T2238- 3	YMT/ T2238- 4

			
YMT/ T2239- 1-Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2239- 2	YMT/ T2239- 3	YMT/ T2239- 4
			
YMT/ T2240- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2240- 2 Dead branches	YMT/ T2240- 3 Wound	YMT/ T2240- 4

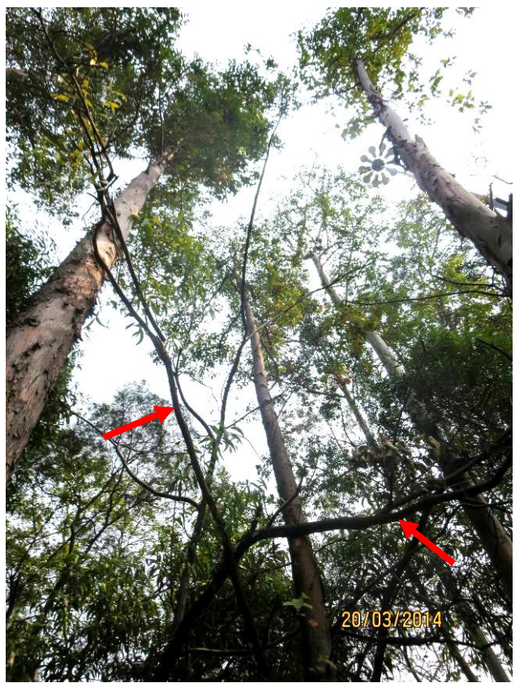
			
YMT/ T2241- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2241- 2 Dead branches	YMT/ T2241- 3 Co-dominant trunk	YMT/ T2241- 4 Epicormics
			
YMT/ T2242- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2242- 2	YMT/ T2242- 3 Dead branches	YMT/ T2242- 4 Co-dominant trunk

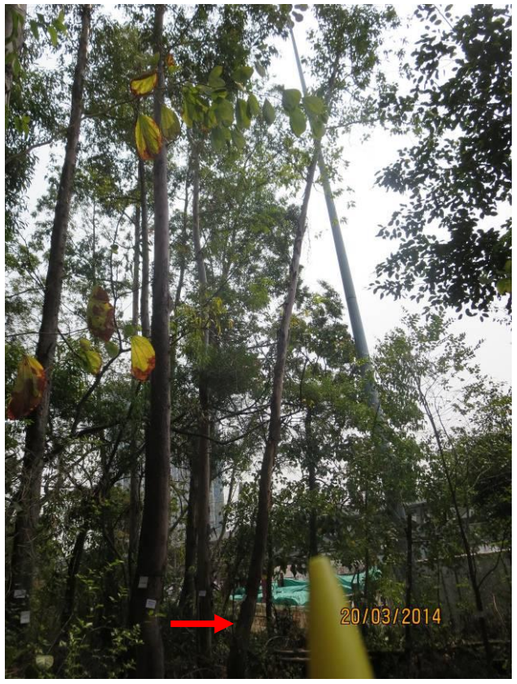
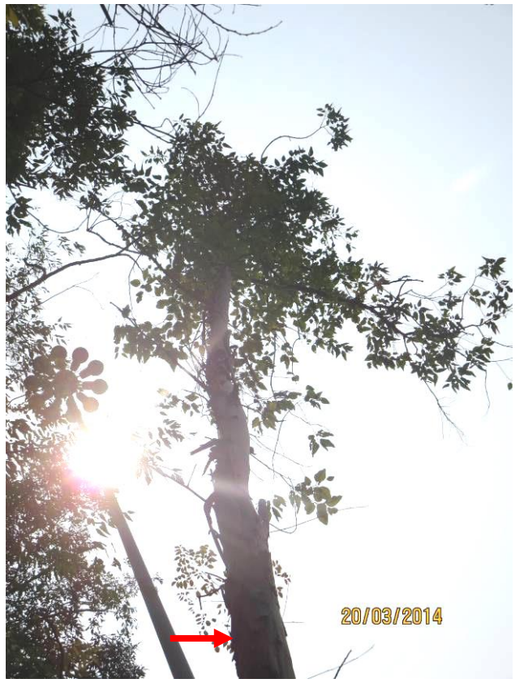
			
YMT/ T2243- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2243- 2	YMT/ T2243- 3 Co-dominant trunk	YMT/ T2243- 4 Epicormics
			
YMT/ T2244- 1-Fell Scientific Name: Dead Tree	YMT/ T2244- 2	YMT/ T2244- 3	YMT/ T2244- 4 Wound

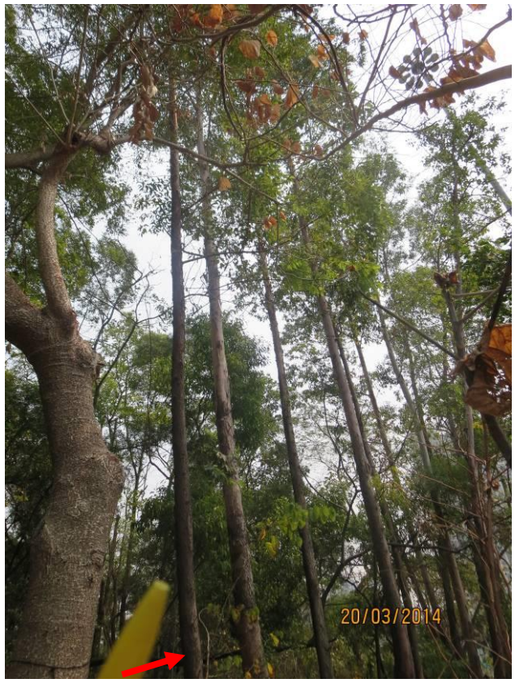
			
YMT/ T2245- 1-Fell Scientific Name: *Acacia auriculiformis*	YMT/ T2245- 2	YMT/ T2245- 3	YMT/ T2245- 4
			
YMT/ T2246- 1-Fell Scientific Name: *Acacia mangium*	YMT/ T2246- 2	YMT/ T2246- 3	YMT/ T2246- 4

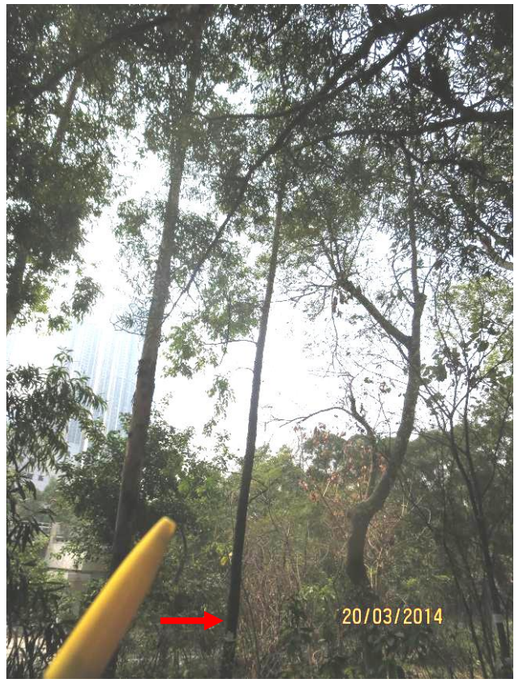
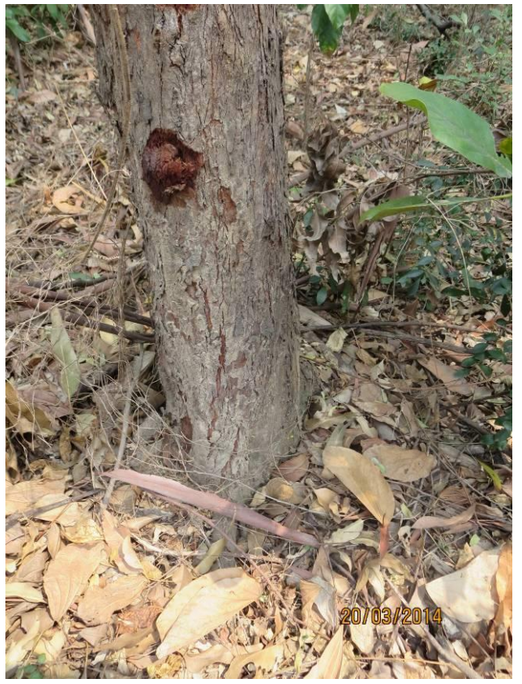
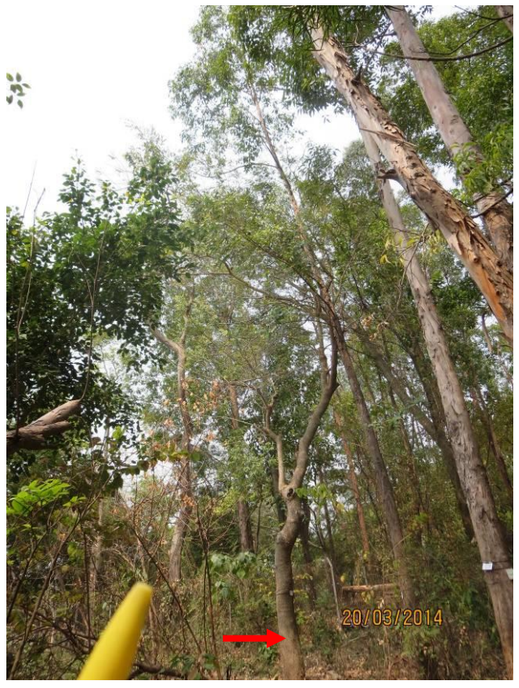
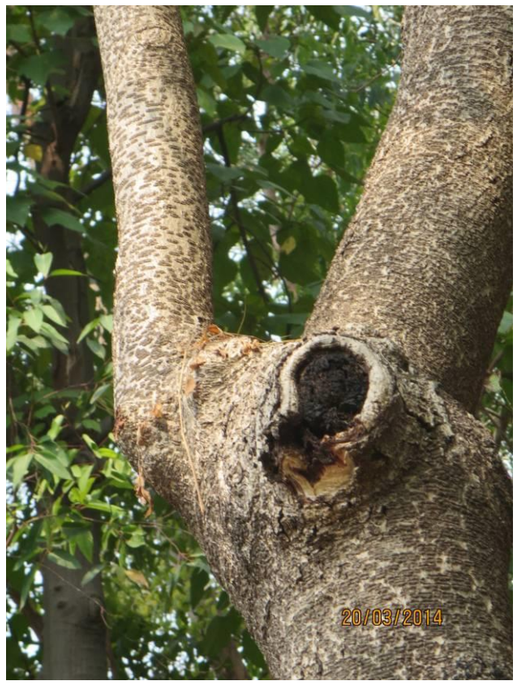
			
YMT/ T2247- 1-Fell Scientific Name: *Acacia mangium*	YMT/ T2247- 2	YMT/ T2247- 3	YMT/ T2247- 4
			
YMT/ T2248- 1-Fell Scientific Name: *Acacia auriculiformis*	YMT/ T2248- 2	YMT/ T2248- 3 Co-dominant trunk	YMT/ T2248- 4

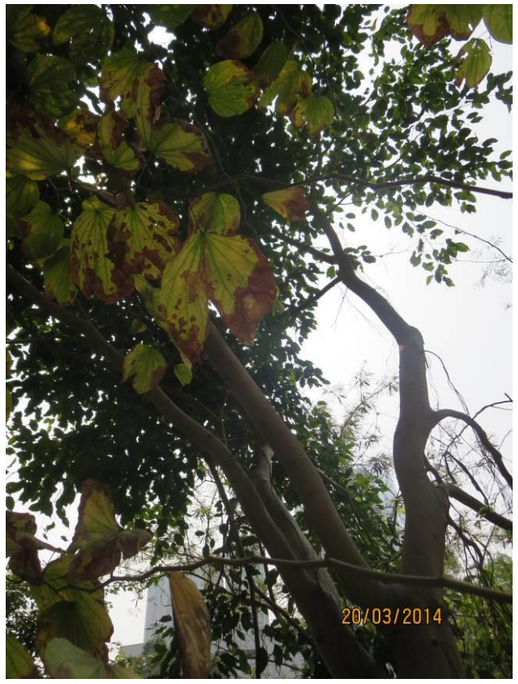
			
YMT/ T2249- 1-Fell Scientific Name: Dead Tree	YMT/ T2249- 2	YMT/ T2249- 3	YMT/ T2249- 4
			
YMT/ T2250- 1-Retain Scientific Name: Dead Tree	YMT/ T2250- 2	YMT/ T2250- 3 Leaning	YMT/ T2250- 4

			
YMT/ T2251- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2251- 2 Dead branches	YMT/ T2251- 3	YMT/ T2251- 4
			
YMT/ T2252- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2252- 2 Cross branches	YMT/ T2252- 3	YMT/ T2252- 4

			
YMT/ T2253- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2253- 2	YMT/ T2253- 3	YMT/ T2253- 4
			
YMT/ T2254- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2254- 2	YMT/ T2254- 3	YMT/ T2254- 4

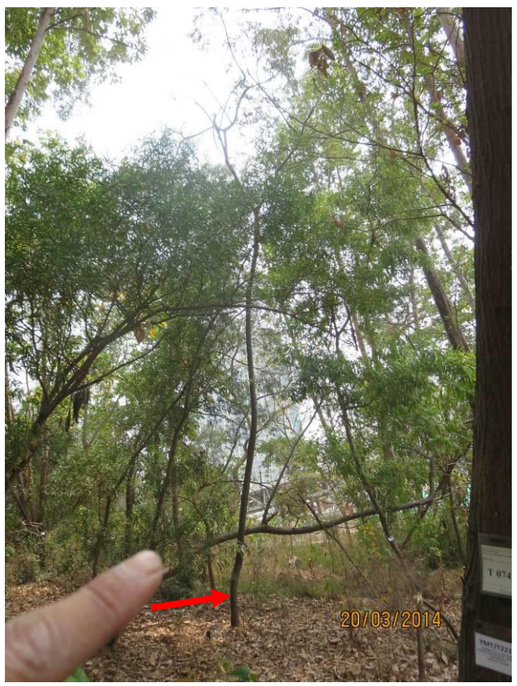
			
YMT/ T2255- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2255- 2	YMT/ T2255- 3	YMT/ T2255- 4
			
YMT/ T2256- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2256- 2	YMT/ T2256- 3	YMT/ T2256- 4

			
YMT/ T2257- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2257- 2	YMT/ T2257- 3	YMT/ T2257- 4
			
YMT/ T2258- 1-Retain Scientific Name: *Albizia lebbeck*	YMT/ T2258- 2	YMT/ T2258- 3 Wound	YMT/ T2258- 4

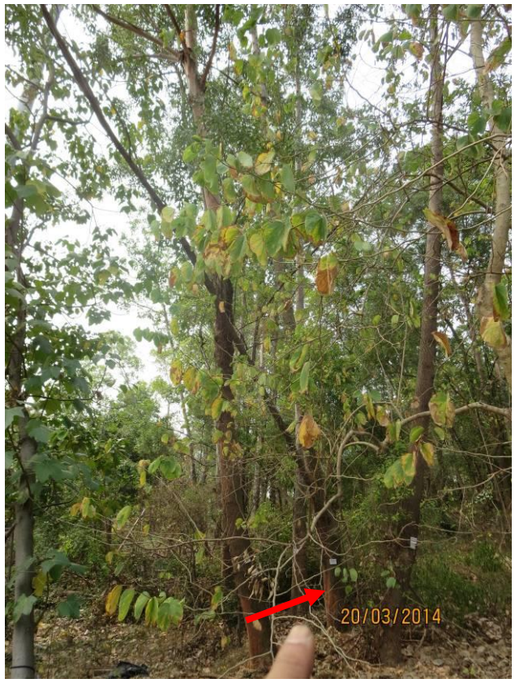
			
YMT/ T2259- 1-Retain Scientific Name: *Ficus benjamina*	YMT/ T2259- 2	YMT/ T2259- 3	YMT/ T2259- 4
			
YMT/ T2260- 1-Retain Scientific Name: *Leucaena leucocephala*	YMT/ T2260- 2	YMT/ T2260- 3 Dead branches	YMT/ T2260- 4

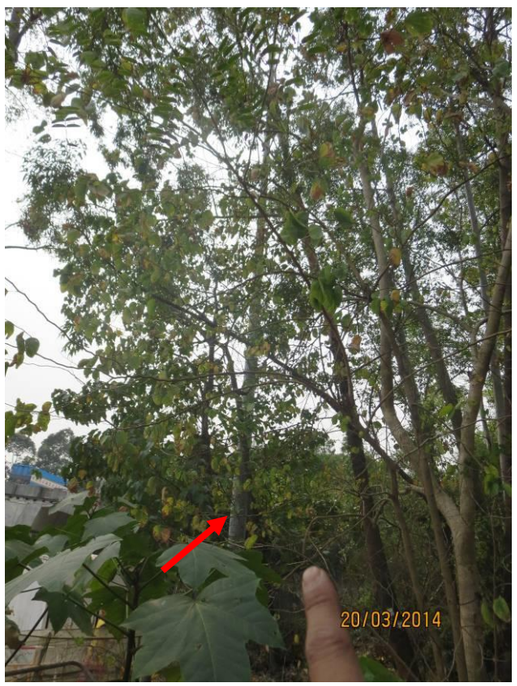
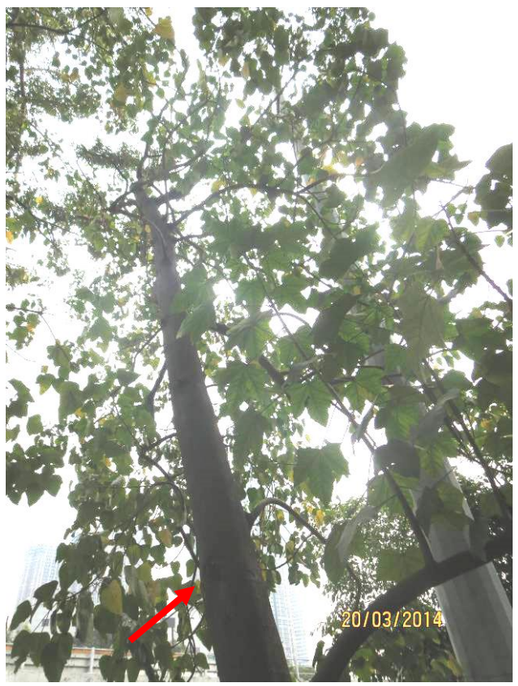
			
YMT/ T2261- 1-Retain Scientific Name: Dead Tree	YMT/ T2261- 2	YMT/ T2261- 3	YMT/ T2261- 4
			
YMT/ T2262- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2262- 2 Climber	YMT/ T2262- 3	YMT/ T2262- 4 entire tree collapsed on ground

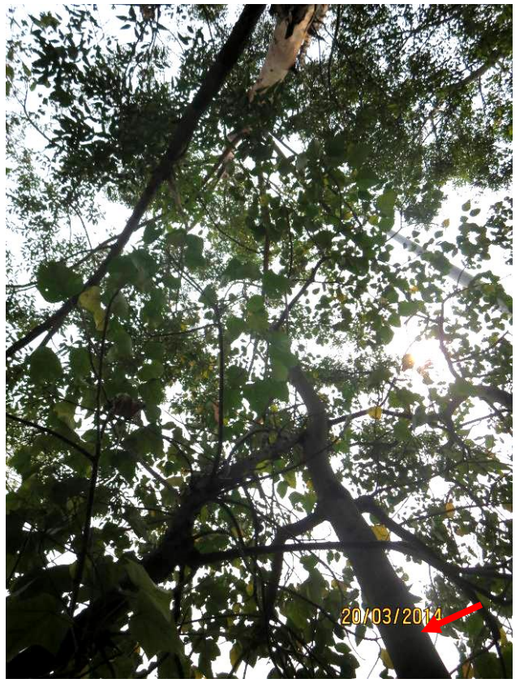
			
YMT/ T2263- 1-Retain Scientific Name: Dead Tree	YMT/ T2263- 2	YMT/ T2263- 3	YMT/ T2263- 4 Up root
			
YMT/ T2264- 1-Retain Scientific Name: *Acacia auriculiformis*	YMT/ T2264- 2	YMT/ T2264- 3 T2229 collapsed and replying on branch collar	YMT/ T2264- 4

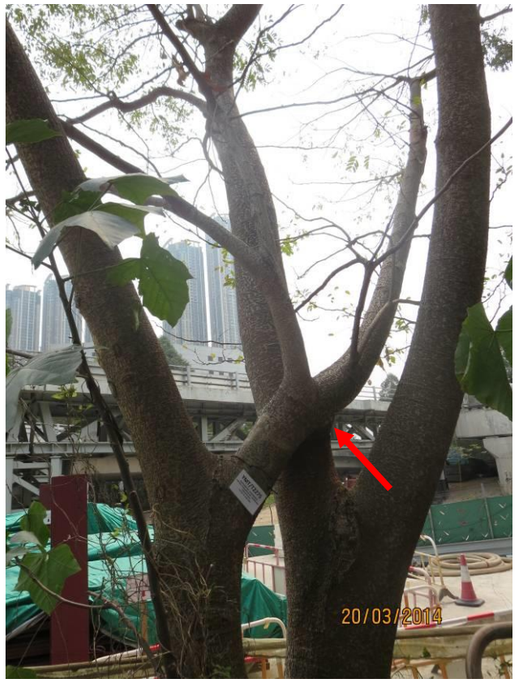
			
YMT/ T2265- 1-Retain Scientific Name: *Acacia auriculiformis*	YMT/ T2265- 2	YMT/ T2265- 3	YMT/ T2265- 4
			
YMT/ T2266- 1-Retain Scientific Name: Dead Tree	YMT/ T2266- 2	YMT/ T2266- 3	YMT/ T2266- 4

			
YMT/ T2267- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2267- 2	YMT/ T2267- 3	YMT/ T2267- 4
			
YMT/ T2268- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2268- 2	YMT/ T2268- 3	YMT/ T2268- 4

			
YMT/ T2269- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2269- 2	YMT/ T2269- 3 cavity at branch collar	YMT/ T2269- 4
			
YMT/ T2270- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2270- 2	YMT/ T2270- 3 decayed wound on trunk	YMT/ T2270- 4

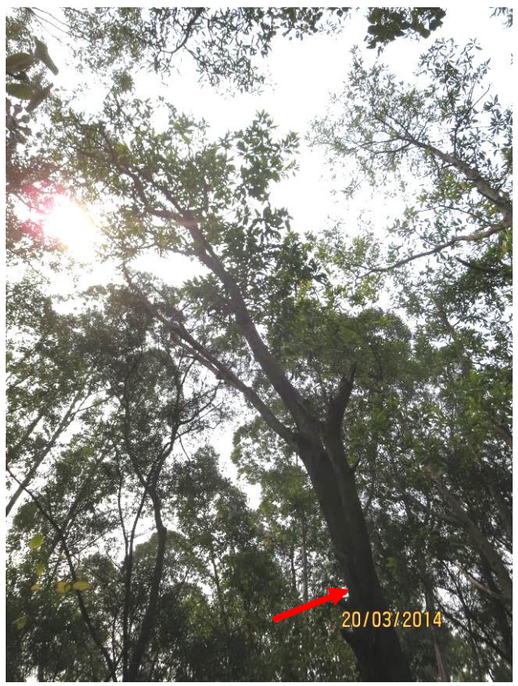
			
YMT/ T2271- 1-Retain Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2271- 2	YMT/ T2271- 3	YMT/ T2271- 4
			
YMT/ T2272- 1-Retain Scientific Name: *Aleurites moluccana*	YMT/ T2272- 2	YMT/ T2272- 3	YMT/ T2272- 4

			
YMT/ T2273- 1-Retain Scientific Name: *Aleurites moluccana*	YMT/ T2273- 2	YMT/ T2273- 3	YMT/ T2273- 4
			
YMT/ T2274- 1-Retain Scientific Name: *Aleurites moluccana*	YMT/ T2274- 2 lying on T2273	YMT/ T2274- 3	YMT/ T2274- 4

			
YMT/ T2275- 1-Retain Scientific Name: *Albizia lebbeck*	YMT/ T2275- 2	YMT/ T2275- 3	YMT/ T2275- 4 Included bark
			
YMT/ T2276- 1-Retain Scientific Name: *Ficus microcarpa*	YMT/ T2276- 2 decayed stub on trunk	YMT/ T2276- 3	YMT/ T2276- 4

			
YMT/ T2277- 1-Retain Scientific Name: *Albizia lebbeck*	YMT/ T2277- 2 Cross branches	YMT/ T2277- 3	YMT/ T2277- 4
			
YMT/ T2278- 1-Retain Scientific Name: *Aleurites moluccana*	YMT/ T2278- 2	YMT/ T2278- 3 whole tree collapsed	YMT/ T2278- 4 Up roots

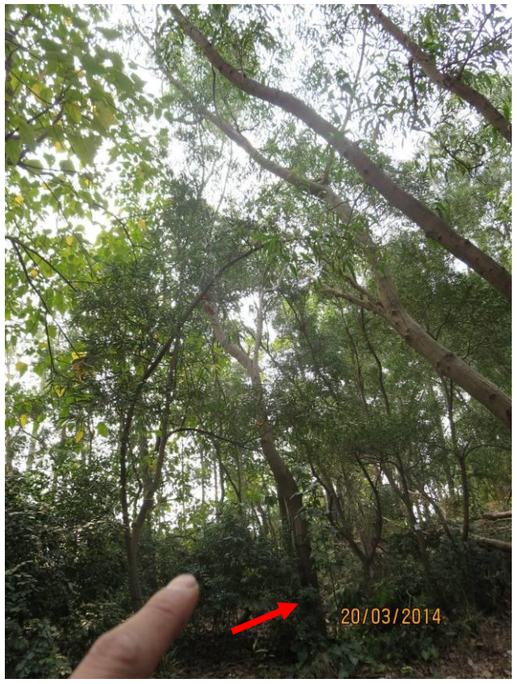
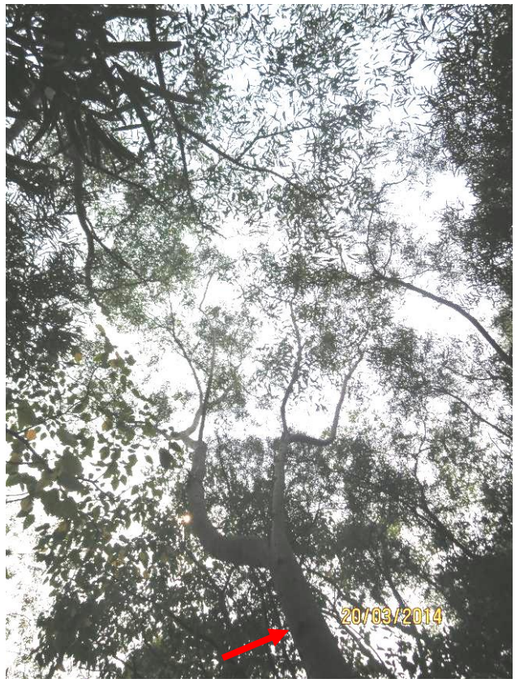
			
YMT/ T2279- 1-Retain Scientific Name: *Bauhinia x blakeana*	YMT/ T2279- 2	YMT/ T2279- 3	YMT/ T2279- 4
			
YMT/ T2280- 1-Retain Scientific Name: *Acacia confusa*	YMT/ T2280- 2	YMT/ T2280- 3	YMT/ T2280- 4

			
YMT/ T2281- 1-Retain Scientific Name: *Aleurites moluccana*	YMT/ T2281- 2	YMT/ T2281- 3	YMT/ T2281- 4
			
YMT/ T2282- 1-Retain Scientific Name: *Acacia mangium*	YMT/ T2282- 2	YMT/ T2282- 3 Wound	YMT/ T2282- 4

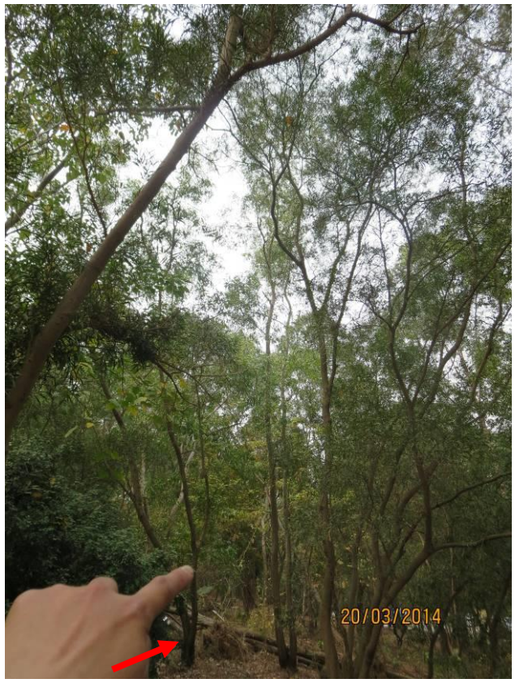
			
YMT/ T2283- 1-Fell Scientific Name: *Acacia mangium*	YMT/ T2283- 2	YMT/ T2283- 3	YMT/ T2283- 4
			
YMT/ T2284- 1-Fell Scientific Name: *Acacia mangium*	YMT/ T2284- 2	YMT/ T2284- 3 Dead branches	YMT/ T2284- 4

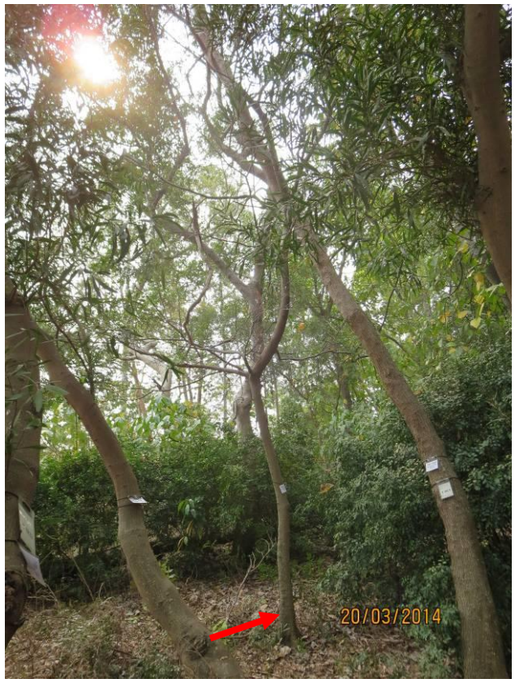
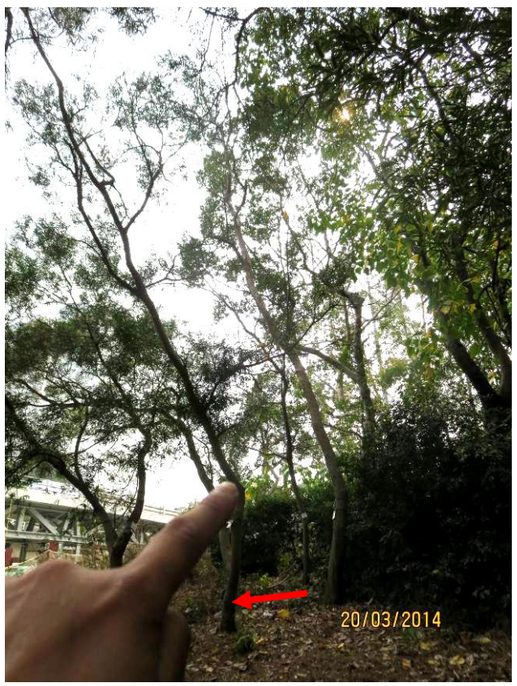
			
YMT/ T2285- 1-Fell Scientific Name: *Ficus microcarpa*	YMT/ T2285- 2	YMT/ T2285- 3 Dead branches	YMT/ T2285- 4
			
YMT/ T2286- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2286- 2	YMT/ T2286- 3 Broken branches	YMT/ T2286- 4 Co-dominant trunk

			
YMT/ T2287- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2287- 2	YMT/ T2287- 3	YMT/ T2287- 4 bent lower trunk
			
YMT/ T2288- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2288- 2	YMT/ T2288- 3	YMT/ T2288- 4

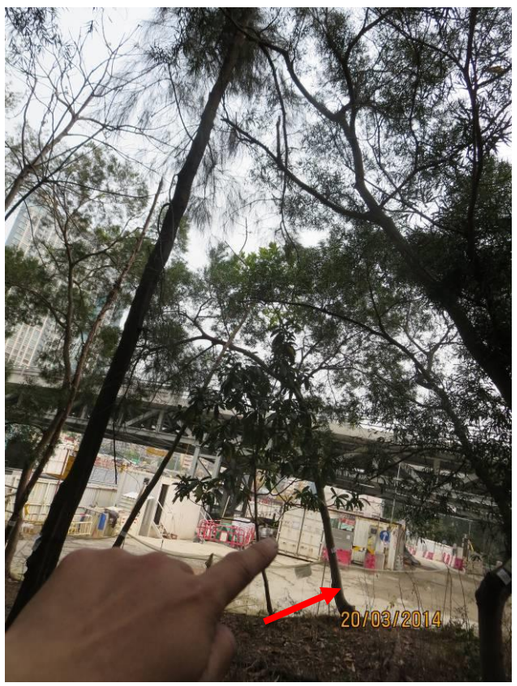
			
YMT/ T2289- 1-Fell Scientific Name: *Acacia auriculiformis*	YMT/ T2289- 2	YMT/ T2289- 3	YMT/ T2289- 4
			
YMT/ T2290- 1-Fell Scientific Name: Dead Tree	YMT/ T2290- 2 entire tree lying on ground	YMT/ T2290- 3 Up root	YMT/ T2290- 4

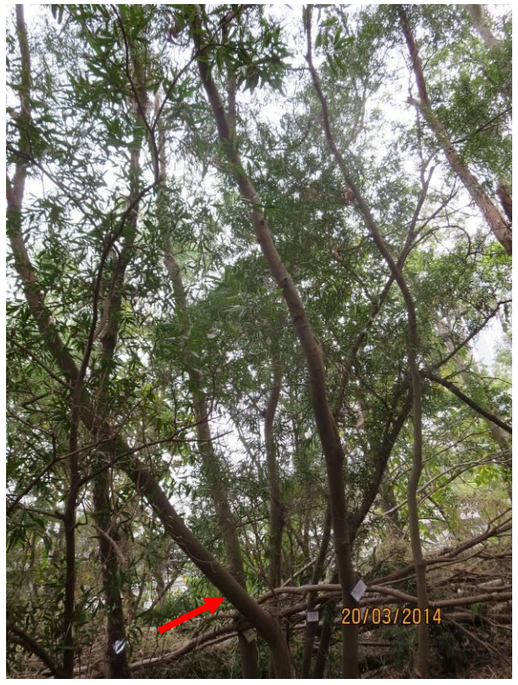
			
YMT/ T2291- 1-Fell Scientific Name: Dead Tree	YMT/ T2291- 2 entire tree lying on ground	YMT/ T2291- 3	YMT/ T2291- 4 Up root
			
YMT/ T2292- 1-Fell Scientific Name: *Acacia auriculiformis*	YMT/ T2292- 2	YMT/ T2292- 3	YMT/ T2292- 4

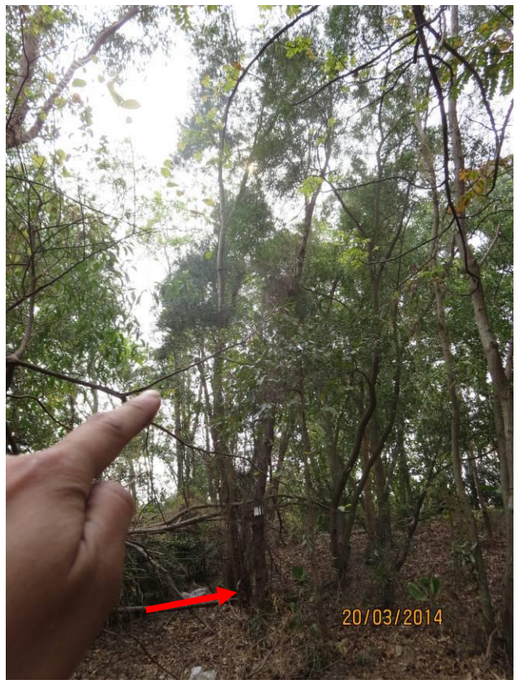
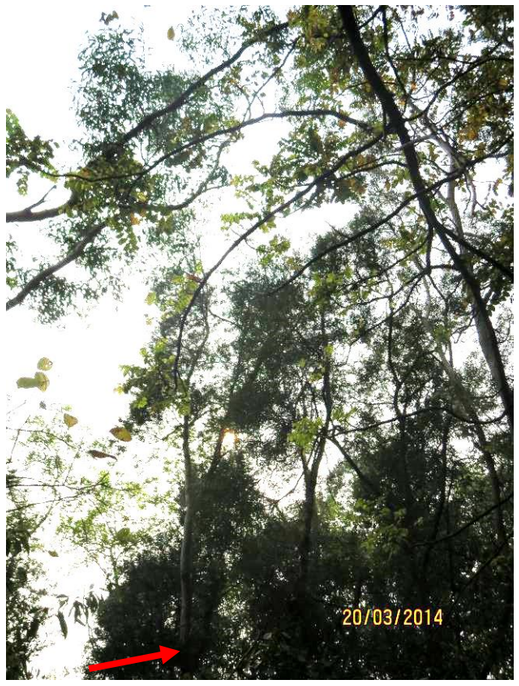
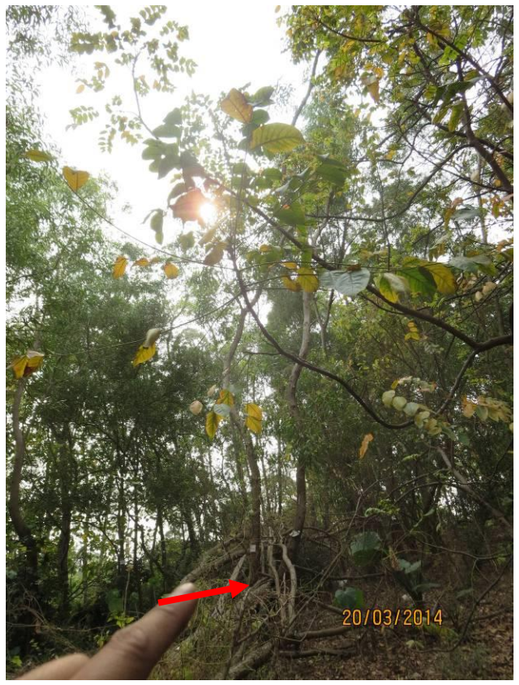
			
YMT/ T2293- 1-Fell Scientific Name: *Acacia auriculiformis*	YMT/ T2293- 2 twisted trunk base	YMT/ T2293- 3	YMT/ T2293- 4
			
YMT/ T2294- 1-Retain Scientific Name: *Ficus microcarpa*	YMT/ T2294- 2 Dead branches	YMT/ T2294- 3	YMT/ T2294- 4

			
YMT/ T2295- 1-Retain Scientific Name: *Celtis sinensis*	YMT/ T2295- 2	YMT/ T2295- 3	YMT/ T2295- 4
			
YMT/ T2296- 1-Retain Scientific Name: *Cinnamomum camphora*	YMT/ T2296- 2	YMT/ T2296- 3	YMT/ T2296- 4

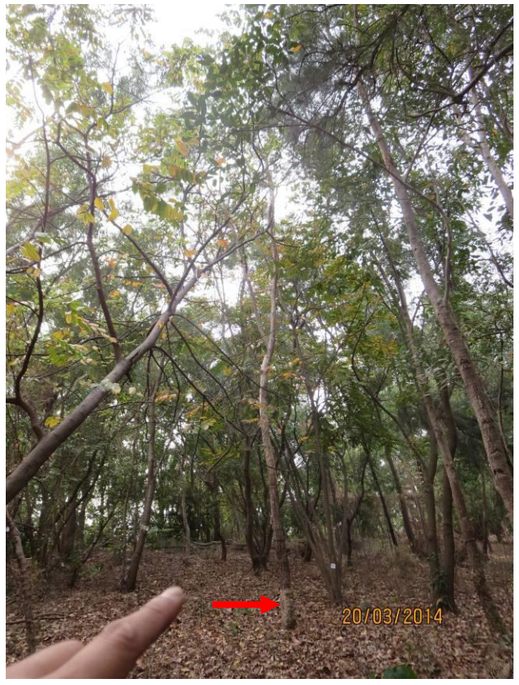
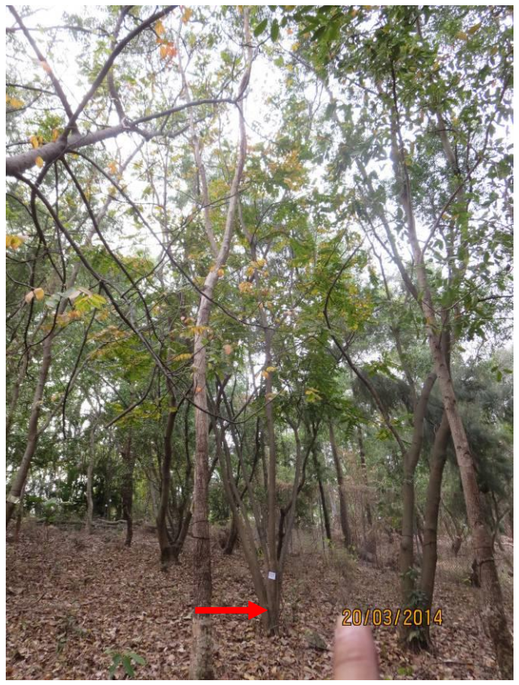
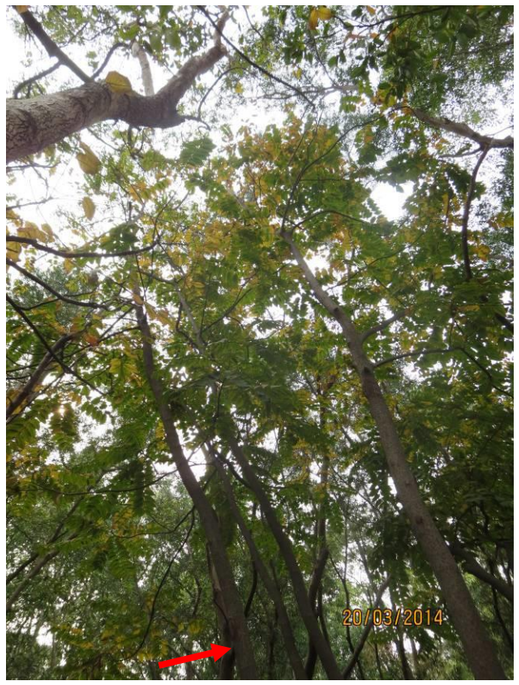
			
YMT/ T2297- 1-Retain Scientific Name: *Acacia confusa*	YMT/ T2297- 2	YMT/ T2297- 3	YMT/ T2297- 4 Leaning
			
YMT/ T2298- 1-Retain Scientific Name: *Acacia confusa*	YMT/ T2298- 2	YMT/ T2298- 3	YMT/ T2298- 4

			
YMT/ T2299- 1-Retain Scientific Name: *Acacia confusa*	YMT/ T2299- 2	YMT/ T2299- 3	YMT/ T2299- 4
			
YMT/ T2300- 1-Retain Scientific Name: *Acacia confusa*	YMT/ T2300- 2	YMT/ T2300- 3	YMT/ T2300- 4 Leaning

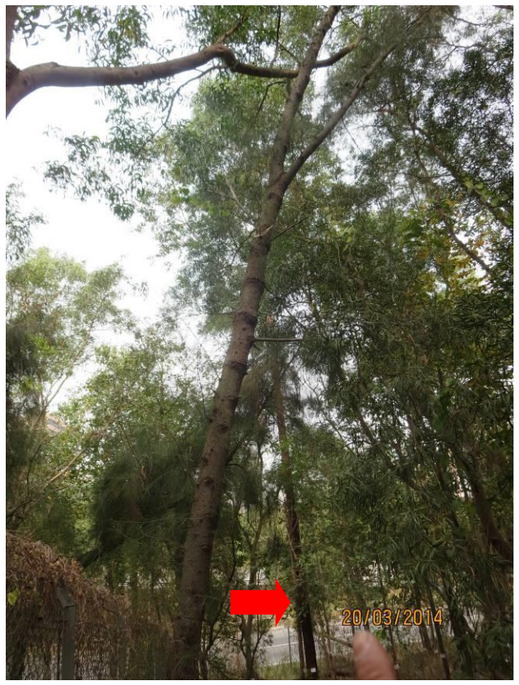
			
YMT/ T2301- 1- Fell Scientific Name: *Acacia confusa*	YMT/ T2301- 2 Dead branches	YMT/ T2301- 3	YMT/ T23014 Co-dominant trunks
			
YMT/ T2302- 1- Fell Scientific Name: *Acacia confusa*	YMT/ T2302- 2	YMT/ T2302- 3 Dead branches	YMT/ T2302- 4 Co-dominant trunks

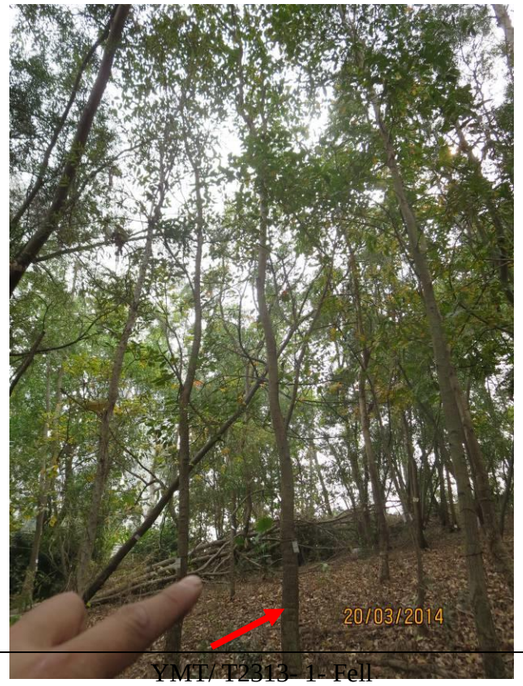
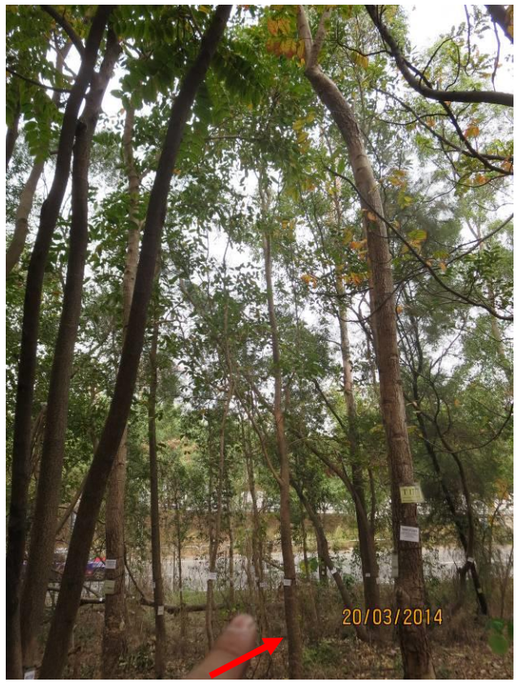
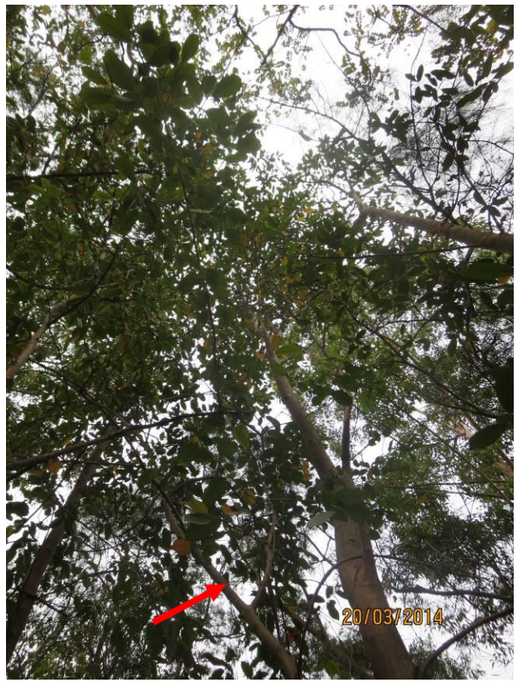
			
YMT/ T2303- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2303- 2	YMT/ T2303- 3 Dead branches	YMT/ T2303- 4
			
YMT/ T2304- 1- Fell Scientific Name: *Acacia auriculiformis*	YMT/ T2304- 2	YMT/ T2304- 3 Dead branches	YMT/ T2304- 4 Co-dominant trunks

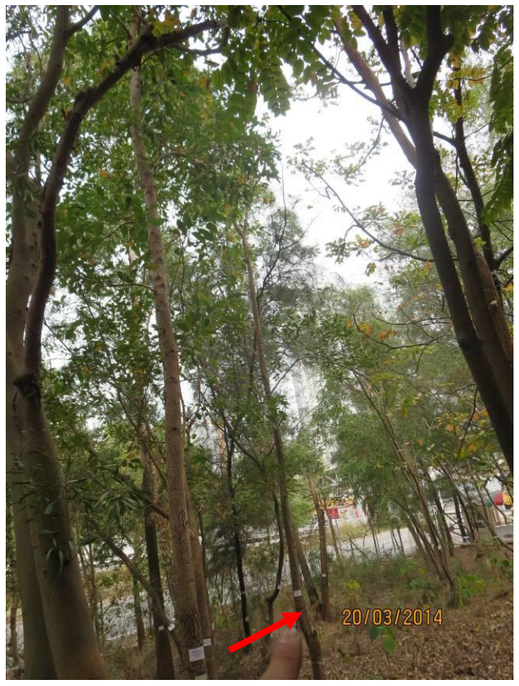
			
YMT/ T2305- 1- Fell Scientific Name: *Acacia auriculiformis*	YMT/ T2305- 2 Dead branches	YMT/ T2305- 3	YMT/ T2305- 4 Co-dominant trunks
			
YMT/ T2306- 1- Fell Scientific Name: *Celtis sinensis*	YMT/ T2306- 2 Dead branches	YMT/ T2306- 3 Leaning	YMT/ T2306- 4

			
YMT/ T2307- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2307- 2 Dead branches	YMT/ T2307- 3	YMT/ T2307- 4
			
YMT/ T2308- 1- Fell Scientific Name: *Spathodea campanulata*	YMT/ T2308- 2 Dead branches	YMT/ T2308- 3 Co-dominant trunks	YMT/ T2308- 4

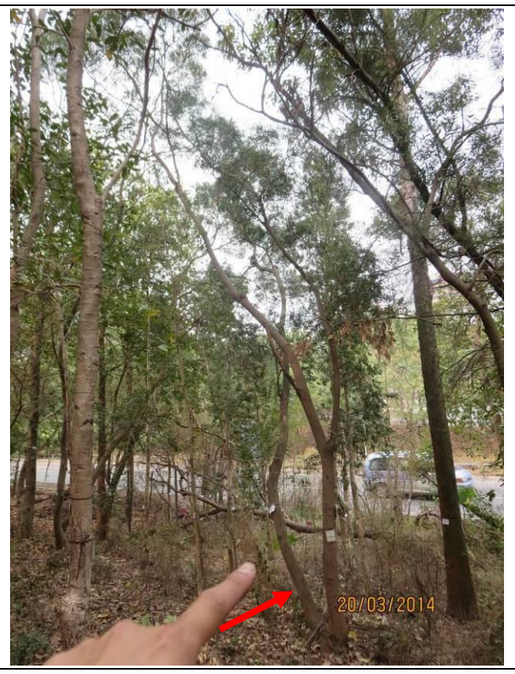
			
YMT/ T2309- 1- Fell Scientific Name: *Acacia confusa*	YMT/ T2309- 2 Dead branches	YMT/ T2309- 3 Co-dominant trunks	YMT/ T2309- 4
			
YMT/ T2310- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2310- 2 Dead branches	YMT/ T2310- 3	YMT/ T2310- 4

			
YMT/ T2311- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2311- 2 Dead branches	YMT/ T2311- 3	YMT/ T2311- 4
			
YMT/ T2312- 1- Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2312- 2 Dead branches	YMT/ T2312- 3	YMT/ T2312- 4

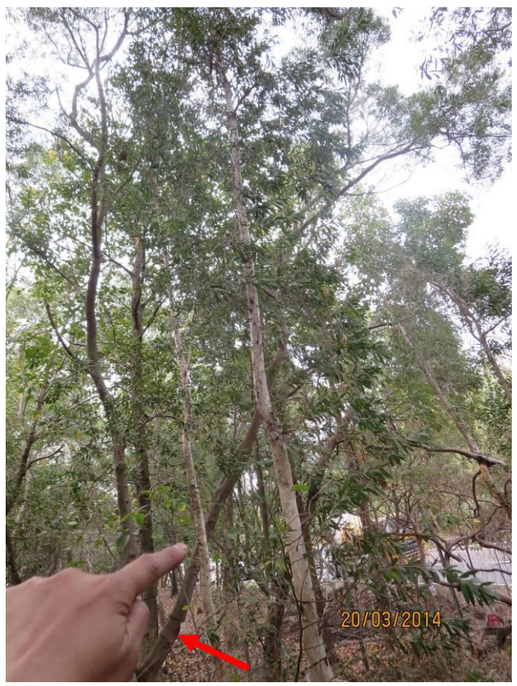
			
YMT/ T2313- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2313- 2 Dead branches	YMT/ T2313- 3	YMT/ T2313- 4
			
YMT/ T2314- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2314- 2 Dead branches	YMT/ T2314- 3	YMT/ T2314- 4

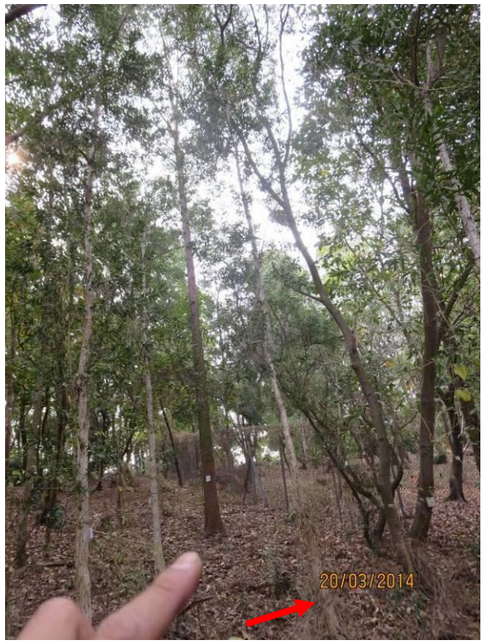
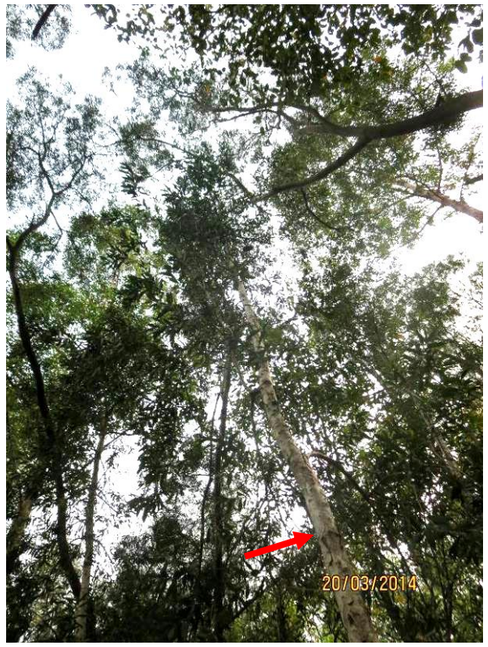
			
YMT/ T2315- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2315- 2	YMT/ T2315- 3	YMT/ T2315- 4
			
YMT/ T2316- Fell Scientific Name: *Spathodea campanulata*	YMT/ T2316- 2 Dead branches	YMT/ T2316- 3	YMT/ T2316- 4 Leaning

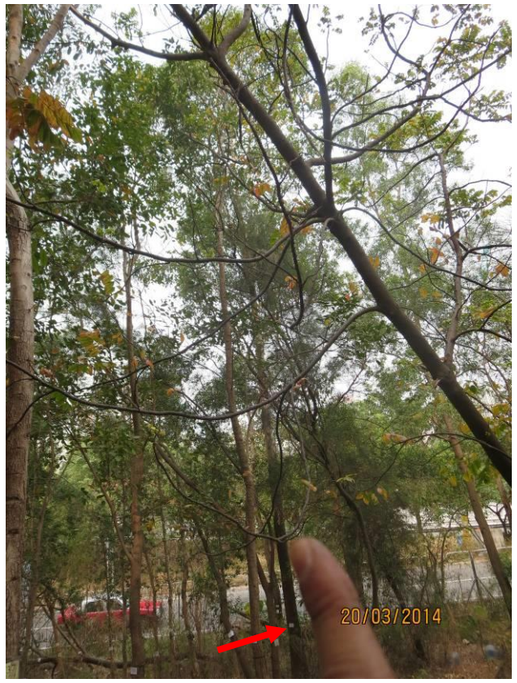
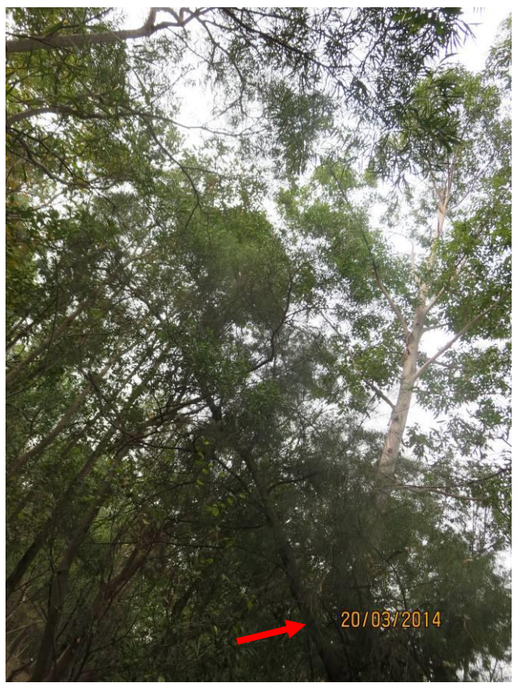
			
YMT/ T2317- 1- Fell Scientific Name: *Acacia confusa*	YMT/ T2317- 2 Dead branches	YMT/ T2317- 3 Co-dominant trunks	YMT/ T2317- 4
			
YMT/ T2318- 1- Fell Scientific Name: *Acacia confusa*	YMT/ T2318- 2 Dead branches	YMT/ T2318- 3	YMT/ T2318- 4

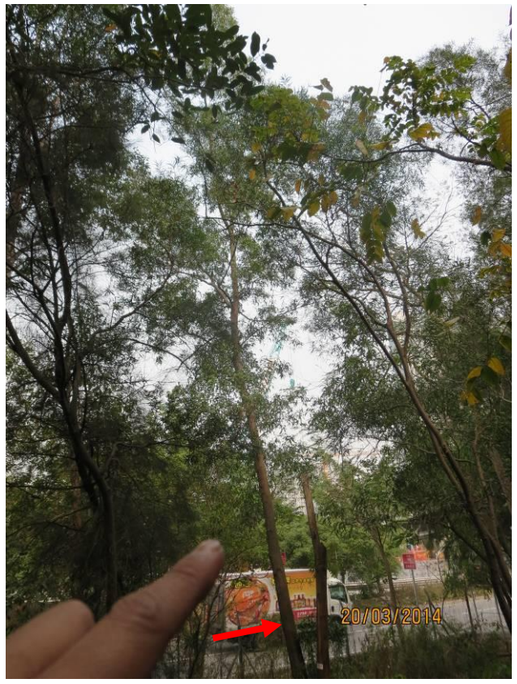
			
YMT/ T2319- 1- Fell Scientific Name: *Acacia confusa*	YMT/ T2319- 2 Dead branches	YMT/ T2319- 3	YMT/ T2319- 4 Co-dominant trunks
			
YMT/ T2320- 1- Fell Scientific Name: *Melaleuca cajuputi subsp. cumingiana*	YMT/ T2320- 2 Dead branches	YMT/ T2320- 3	YMT/ T2320- 4

			
YMT/ T2321- 1- Fell Scientific Name: *Acacia confusa*	YMT/ T2321- 2	YMT/ T2321- 3 Dead branches	YMT/ T2321- 4 Co-dominant trunks
			
YMT/ T2322- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2322- 2 Dead branches	YMT/ T2322- 3	YMT/ T2322- 4

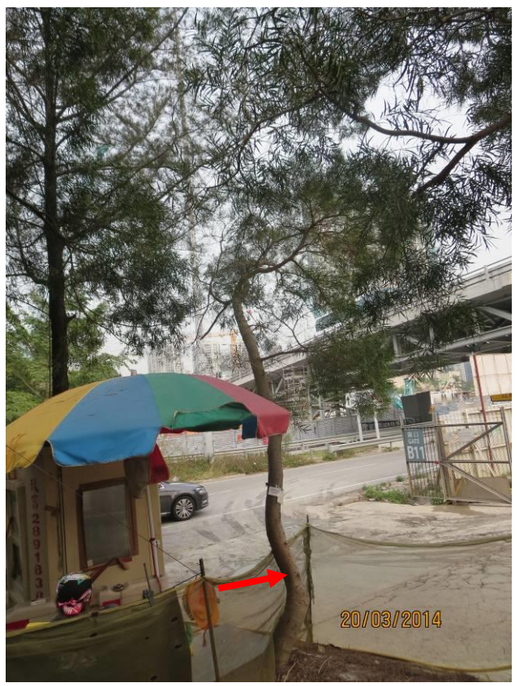
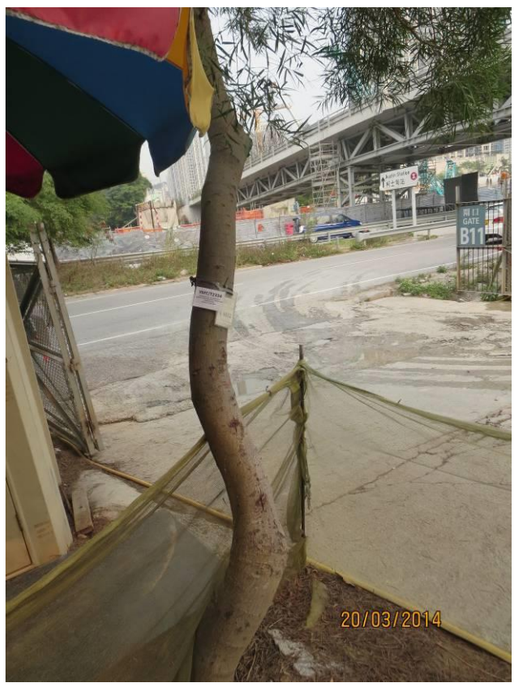
			
YMT/ T2323- 1- Fell Scientific Name: *Acacia confusa*	YMT/ T2323- 2 Dead branches and Cross branches	YMT/ T2323- 3	YMT/ T2323- 4 Co-dominant trunks
			
YMT/ T2324- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2324- 2 Dead branches	YMT/ T2324- 3 Leaning	YMT/ T2324- 4

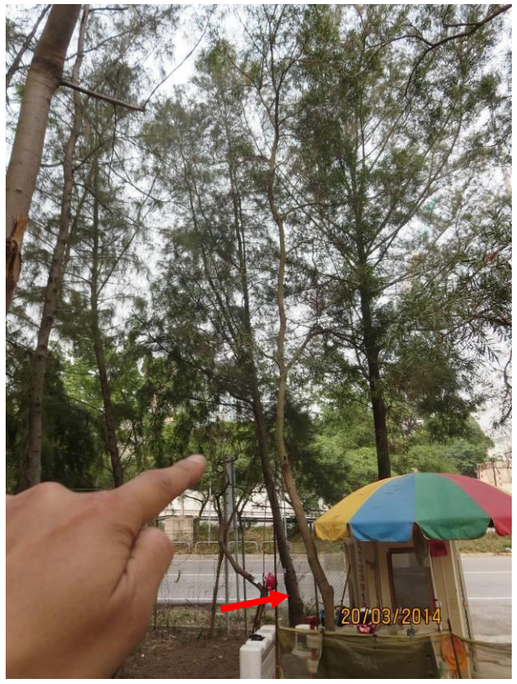
			
YMT/ T2325- 1- Fell Scientific Name: *Melaleuca cajuputi subsp. cumingiana*	YMT/ T2325- 2 Dead branches	YMT/ T2325- 3	YMT/ T2325- 4
			
YMT/ T2326- 1- Fell Scientific Name: *Melaleuca cajuputi subsp. cumingiana*	YMT/ T2326- 2 Dead branches	YMT/ T2326- 3	YMT/ T2326- 4

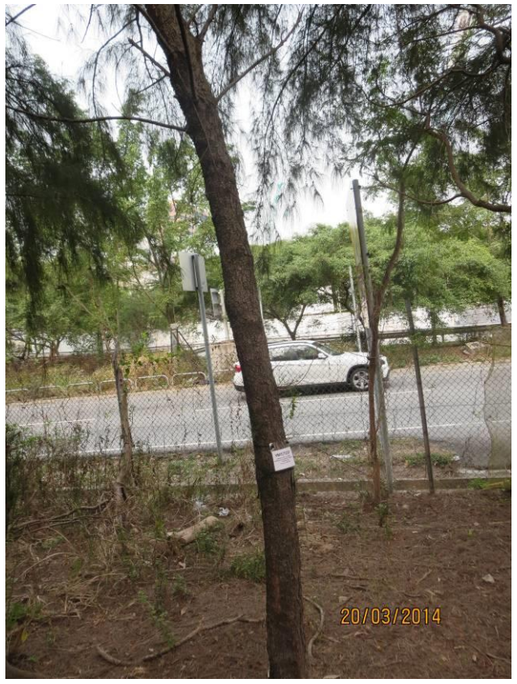
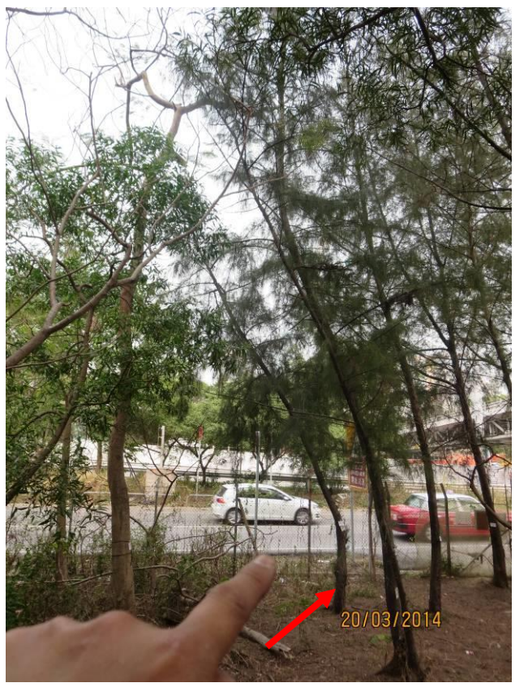
			
YMT/ T2327- 1- Fell Scientific Name: *Eucalyptus camaldulensis*	YMT/ T2327- 2 Dead branches	YMT/ T2327- 3	YMT/ T2327- 4
			
YMT/ T2328- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2328- 2	YMT/ T2328- 3 Dead branches	YMT/ T2328- 4 Leaning

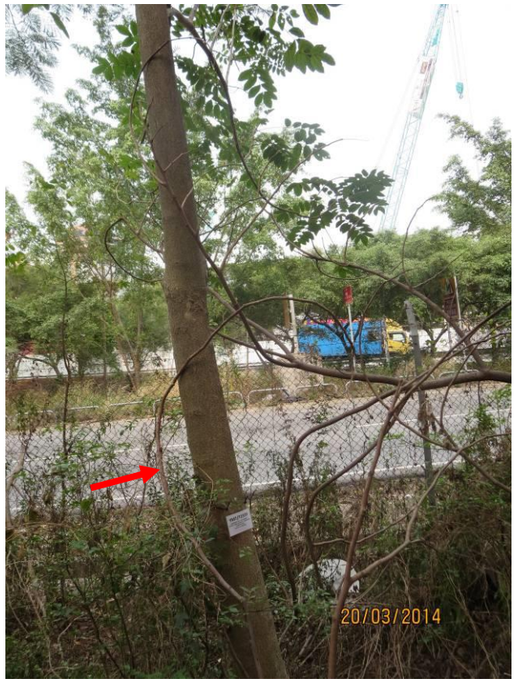
			
YMT/ T2329- 1- Fell Scientific Name: *Acacia auriculiformis*	YMT/ T2329- 2 Dead branches	YMT/ T2329- 3	YMT/ T2329- 4 Co-dominant trunks
			
YMT/ T2330- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2330- 2 Dead branches	YMT/ T2330- 3 Co-dominant trunks	YMT/ T2330- 4

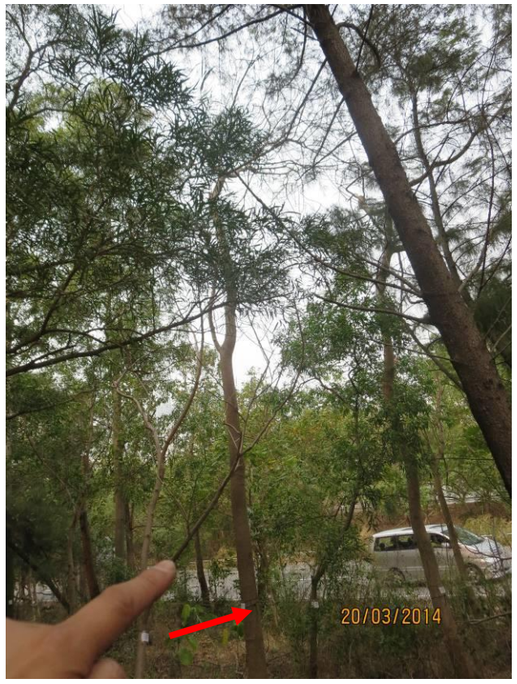
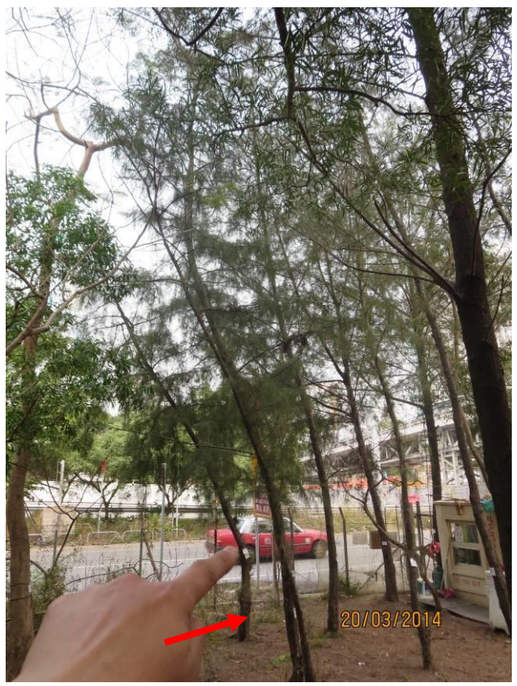
			
YMT/ T2331- 1- Retain Scientific Name: *Casuarina equisetifolia*	YMT/ T2331- 2 Dead branches	YMT/ T2331- 3	YMT/ T2331- 4
			
YMT/ T2332- 1- Retain Dead Tree	YMT/ T2332- 2 Dead branches	YMT/ T2332- 3	YMT/ T2332- 4

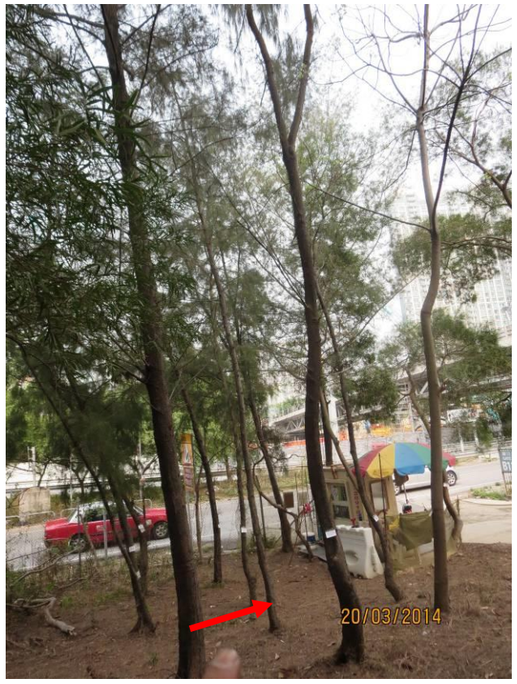
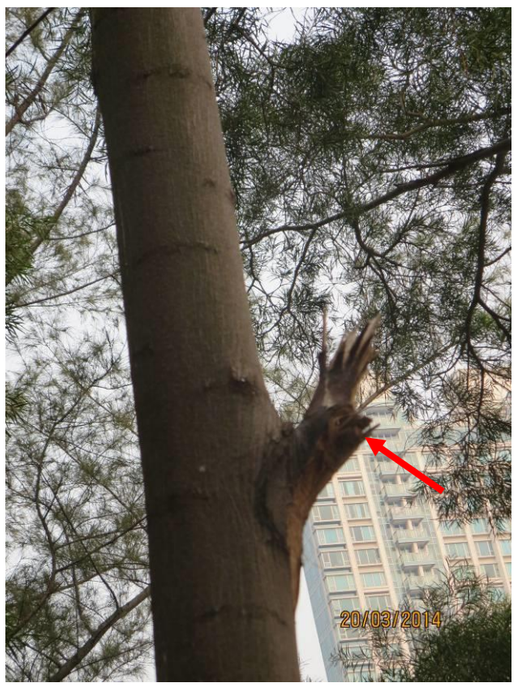
			
YMT/ T2333- 1- Retain Scientific Name: *Acacia confusa*	YMT/ T2333- 2 Dead branches	YMT/ T2333- 3	YMT/ T2333- 4
			
YMT/ T2334- 1- Retain Scientific Name: *Acacia confusa*	YMT/ T2334- 2	YMT/ T2334- 3 Dead branches	YMT/ T2334- 4 Leaning

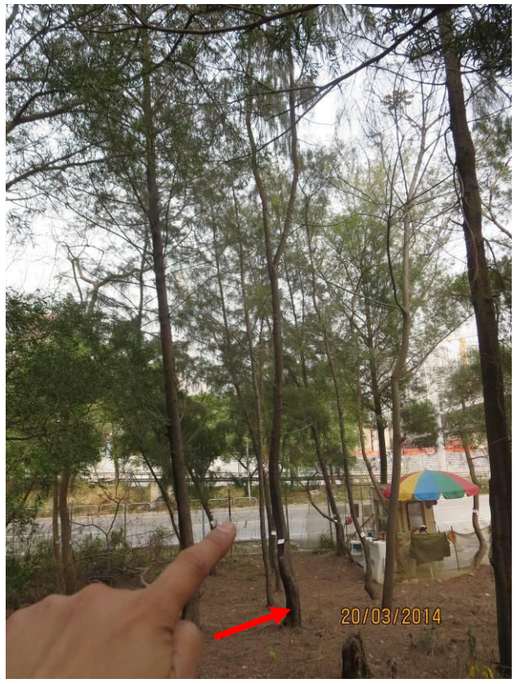
			
YMT/ T2335- 1- Retain Scientific Name: *Acacia confusa*	YMT/ T2335- 2 Dead branches	YMT/ T2335- 3	YMT/ T2335- 4
			
YMT/ T2336- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2336- 2 Dead branches	YMT/ T2336- 3	YMT/ T2336- 4

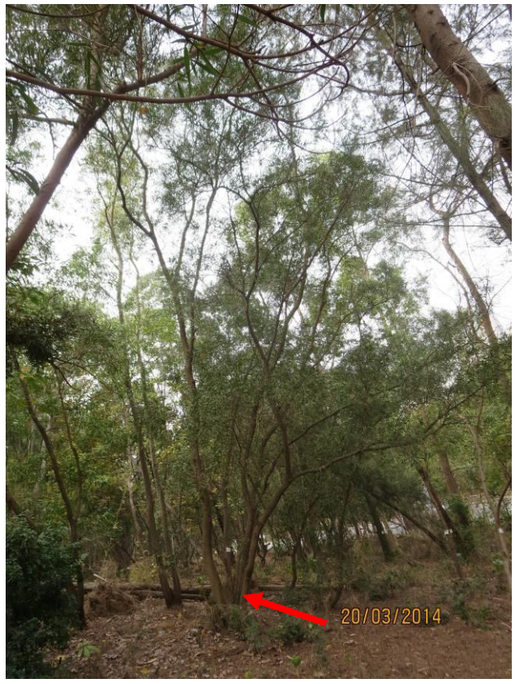
			
YMT/ T2337- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2337- 2 Dead branches	YMT/ T2337- 3	YMT/ T2337- 4
			
YMT/ T2338- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2338- 2 Dead branches	YMT/ T2338- 3 Leaning	YMT/ T2338- 4

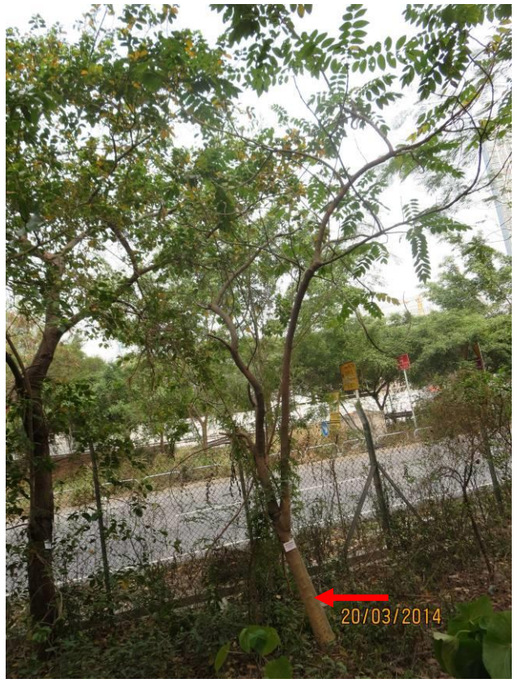
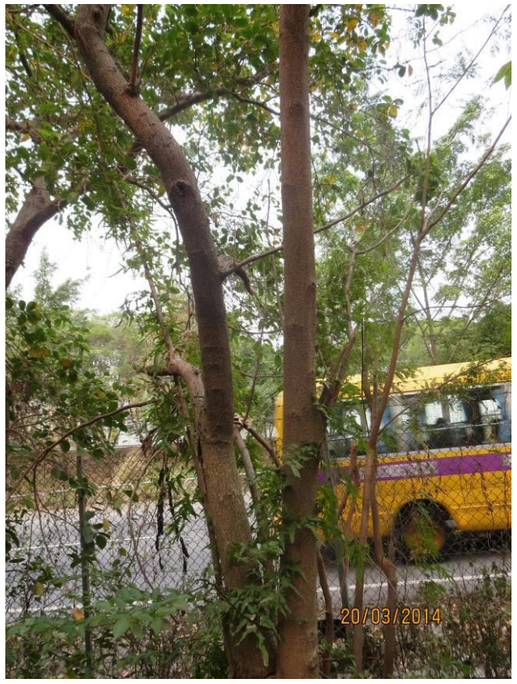
			
YMT/ T2339- 1- Fell Scientific Name: *Spathodea campanulata*	YMT/ T2339- 2 Dead branches	YMT/ T2339- 3	YMT/ T2339- 4
			
YMT/ T2340- 1- Fell Scientific Name: *Delonix regia*	YMT/ T2340- 2 Dead branches and Broken branches	YMT/ T2340- 3	YMT/ T2340- 4

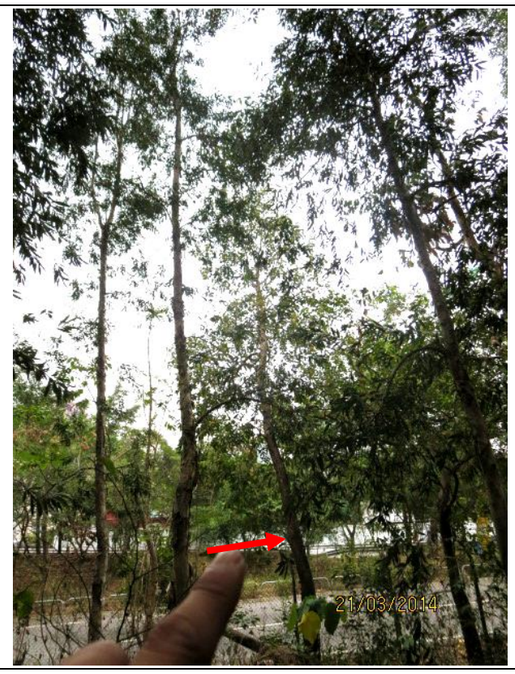
			
YMT/ T2341- 1- Fell Scientific Name: *Delonix regia*	YMT/ T2341- 2 Dead branches	YMT/ T2341- 3	YMT/ T2341- 4
			
YMT/ T2342- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2342- 2 Dead branches	YMT/ T2342- 3	YMT/ T2342- 4 Co-dominant trunks

			
YMT/ T2343- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2343- 2 Dead branches	YMT/ T2343- 3	YMT/ T2343- 4
			
YMT/ T2344- 1- Retain Scientific Name: *Melia azedarach*	YMT/ T2344- 2	YMT/ T2344- 3 Broken Branches	YMT/ T2344- 4

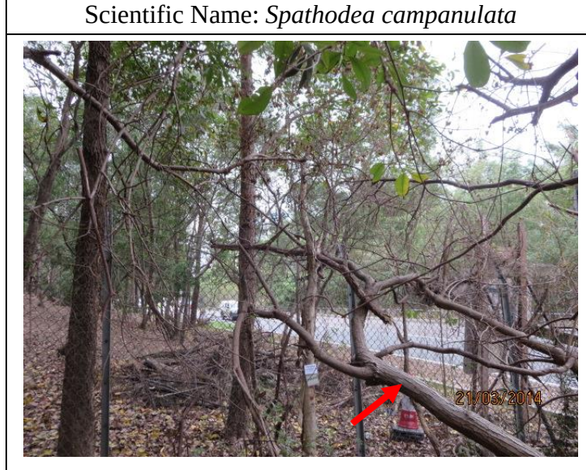
			
YMT/ T2345- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2345- 2 Dead branches	YMT/ T2345- 3	YMT/ T2345- 4
			
YMT/ T2346- 1- Fell Scientific Name: *Casuarina equisetifolia*	YMT/ T2346- 2 Dead branches	YMT/ T2346- 3	YMT/ T2346- 4

			
YMT/ T2347- 1- Fell Scientific Name: *Acacia confusa*	YMT/ T2347- 2	YMT/ T2347- 3 Dead branches	YMT/ T2347- 4 Co-dominant trunks
			
YMT/ T2348- 1-Fell Scientific Name: *Acacia confusa*	YMT/ T2348- 2 Dead branches	YMT/ T2348- 3	YMT/ T2348- 4 Co-dominant trunks

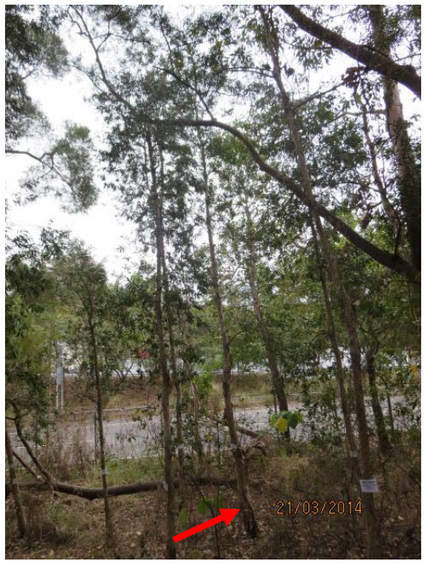
			
YMT/ T2349- 1- Fell Scientific Name: *Spathodea campanulata*	YMT/ T2349- 2 Dead branches	YMT/ T2349- 3 Broken branches	YMT/ T2349- 4
			
YMT/ T2350- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2350- 2 Cross branches	YMT/ T2350- 3	YMT/ T2350- 4 Dead branches

			
YMT/ T2351- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2351- 2	YMT/ T2351- 3	YMT/ T2351- 4
			
YMT/ T2352- 1- Fell Scientific Name: *Syzygium cumini*	YMT/ T2352- 2 Collapsed and Leaning	YMT/ T2352- 3 Dead branches	YMT/ T2352- 4

			
YMT/ T2353- 1- Fell Scientific Name: *Spathodea campanulata*	YMT/ T2353- 2	YMT/ T2353- 3 Broken branches	YMT/ T2353- 4 Dead branches
			
YMT/ T2354- 1- Fell Scientific Name: *Leucaena leucocephala*	YMT/ T2354- 2	YMT/ T2354- 3 Leaning	YMT/ T2354- 4 Dead branches

			
YMT/ T2355- 1- Fell Scientific Name: *Spathodea campanulata*	YMT/ T2355- 2	YMT/ T2355- 3 Dead branches	YMT/ T2355- 4
			
YMT/ T2356- 1- Fell Dead Tree	YMT/ T2356- 2	YMT/ T2356- 3 Dead branches	YMT/ T2356- 4

			
YMT/ T2357- 1- Fell Scientific Name: *Melaleuca cajuputi subsp. cumingiana*	YMT/ T2357- 2	YMT/ T2357- 3 Dead branches	YMT/ T2357- 4 Cross branches
			
YMT/ T2358- 1- Fell Scientific Name: *Melaleuca cajuputi subsp. cumingiana*	YMT/ T2358- 2	YMT/ T2358- 3	YMT/ T2358- 4

			
YMT/ T2359- 1- Fell Scientific Name: *Melaleuca cajuputi subsp. cumingiana*	YMT/ T2359- 2	YMT/ T2359- 3	YMT/ T2359- 4 Dead branches
			
YMT/ T2360- 1- Fell Scientific Name: *Ficus benjamina*	YMT/ T2360- 2 Dead branches	YMT/ T2360- 3	YMT/ T2360- 4