Table S1A. Dickson's values (DQI) associated with the production of hight quality plants related to the research topic and relative planta age in forest species.

Family	Research topic / Species	DAT	DQI	Reference
	Assessment of plant quality indicators			
Anacardiaceae	*Pistacia lentiscus*	2-years	1.10	[34]
Casuarinaceae	*Casuarina equisetifolia* L.	365	2.00	[22]
	Casuarina junghuhniana L.	365	1.80	[22]
Cecropiaceae	*Pouroma cecropiifolia*	98	1.97	[147]
Fabaceae	*Acacia auriculiformis* A. Cunn. ex Benth	365	3.00	[22]
	Acacia nilotica L.	365	3.10	[22]
	Acacia polyacantha	180	0.33	[29]
	Acrocarpus fraxinifolius Wt. & Arn.	365	1.00	[22]
	Afzelia quanzensis	180	1.16	[29]
	Albizia lebbeck L	365	5.00	[22]
		180	0.33	[29]
	Albizia procera (Roxb.) Benth.	365	2.00	[22]
	Gliricidia sepium	180	0.14	[29]
	Inga densiflora Benth.	98	2.04	[145]
	Leucaena leucocephala	365	3.00	[19]
		180	0.34	[26]
	Myroxylon balsamum	98	0.26	[147]
	Prosopis juliflora (Sw.) DC.	365	3.00	[22]
	Senna siamea	180	0.09	[29]
	Senna spectabilis	180	0.18	[29]
Gramineae	*Thysanolaena maxima* (Roxb.) Kuntze	-	21.87	[149]
Meliaceae	*Khaya anthontheca*	180	0.74	[29]
Mimosaceae	*Faidherbia albida*	180	0.13	[29]
Myrtaceae	*Eucalyptus camaldulensis*	180	0.14	[29]
Pinaceae	*Abies religiosa* (Kunth) Schltdl. & Cham.	300	0.80	[87]
	Cedrelinga cateniformis	98	1.22	[147]
	Picea abies L.	2-years	0.23	[38]
	Picea glauca	2-years	0.30	[38]
	Pinus halepensis Mill.	2-years	0.35	[34]
	Pinus nigra Arnold	365	0.73	[28]
	Pinus sitchensis (Bong.) Carr.	30	0.39	[85]
Poaceae	*Arundinella hirta* (Thunb.) Tanaka	-	2.32	[149]
	Miscanthus sinensis Andersson	-	10.78	[149]
Simaroubaceae	*Ailanthus excelsa* Roxb.	365	1.20	[22]
Tiliaceae	*Apeiba membranacea* Spruce ex Benth.	98	0.81	[147]
	Environment and crop growth			
Bignoniaceae	*Tabebuia aurea* Benth and Hook.	60	4.31	[150]
	Jacaranda mimosifolia D. Don.	120	1.33	[151]

			0.73	[151]
Euphorbiaceae	*Jatropha curcas* L.	45	0.17	[152]
Fabaceae	*Acacia niopoides* (Spruce ex Benth.) Burkart	180	0.47	[153]
	Gleditsia caspica Desf.	150	0.43	[154]
	Hymenaea courbaril L.	60	0.93	[155]
Lamiaceae	*Copernicia prunifera* (Mill.)	120	0.45	[156]

DAT: Days after transplantation

Table S1A. *(cont.).*

Family	Research topic / Species	DAT	DQI	Reference
	Growth regulation and plant propagation			
Aquifoliaceae	*Ilex paraguariensis* A. St. Hil.	120	0.09	[79]
Euphorbiaceae	*Pachystroma longifolium*	224	0.57	[157]
Fabaceae	*Mimosa scabrella* Benth.	180	0.24	[158]
	Hymenaea courbaril L.	40	0.11	[159]
	Torresea acreana Ducke	462	0.51	[160]
Fagaceae	*Quercus frainetto* Ten.	220	2.30	[104]
Meliaceae	*Toona ciliate*	105	0.66	[161]
	Irrigation and water management			
Anacardiaceae	*Myracrodruon urundeuva*	110	0.18	[162]
Apocynaceae	*Aspidosperma parvifolium* A. DC.	210	1.46	[163]
Bignoniaceae	*Handroanthus ochraceus* (Cham.) Mattos	80	1.27	[164]
Fabaceae	*Gliricidia sepium*	75	0.68	[32]
	Leucaena leucocephala x Leucaena diversifolia	75	0.43	[32]
	Mimosa scabrella Benth.	120	0.04	[165]
Lauraceae	*Cinnamomum burmanni*	2-years	2.90	[166]
Myrtaceae	*Eucalyptus dunnii* Maiden	90	0.06	[167]
		90	0.25	[168]
	Eucalyptus globulus	120	5.64	[169]
	Eucalyptus pilularis Sm.	120	4.10	[113]
			3.70	[113]
Pinaceae	*Pinus engelmannii* Carr.	40	0.55	[170]
	Plant nutrition			
Anacardiaceae	*Schinus terebinthifolius* Raddi.	180	0.42	[72]
		189	0.20	[171]
Bignoniaceae	*Handroanthus impetiginosus* (Mart. ex DC.) Mattos	60	2.15	[37]
		60	0.42	[172]
	Handroanthus serratifolius	90	0.19	[173]
	Tabebuia aurea Benth and Hook.	60	1.10	[174]
	Tabebuia impetiginosa (Mart.) Standley	120	7.25	[69]
	Tabebuia serratifolia (Vahl.) Nichols	120	0.70	[175]
Caesalpiniaceae	*Cassia grandis* L.	65	0.51	[176]
	Cassia multijuga Rich.	180	0.02	[81]
Euphorbiaceae	*Jatropha curcas* L.	60	0.50	[101]
Fabaceae	*Acacia mangium* Wild.	130	0.13	[58]
	Anadenanthera peregrina L.	189	0.58	[171]
	Ateleia glazioveana Baill.	180	0.31	[177]
	Bauhinia forficata Link	120	0.19	[178]
	Caesalpinia echinata Lam.	450	9.40	[179]
	Dalbergia nigra (Vell.) Fr. All. ex Benth.	157	2.04	[180]
	Dipteryx alata Vog.	60	1.21	[116]

Table S1A. *(cont.).*

Family	Research topic / Species	DAT	DQI	Reference
	Plant nutrition			
		120	1.48	[181]
		60	2.64	[182]
Fabaceae	*Erythrina crista-galli* L.	120	1.27	[12]
		120	0.81	[12]
	Erythrina vellutina Willd.	60	3.15	[183]
	Machaerium nictitans (Vell.) Benth.	120	0.64	[126]
	Mimosa caesalpiniifolia Benth.	125	1.57	[124]
		120	0.64	[184]
	Peltophorum dubium (Spreng.) Taubert	170	1.98	[185]
	Plathymenia foliolosa Benth.	118	0.80	[186]
	Pterogyne nitens Tull.	120	0.12	[178]
	Schizolobium parahyba (Vell.) Blake	150	12.00	[187]
	Senna macranthera (Collad.) Irwin & Barn.	120	4.02	[188]
		120	2.72-3.81	[188]
		120		[188]
	Senna multijuga Rich. H.S. Irwin & Barn.	120	0.13	[12]
		120	0.45	[80]
	Stryphnodendron polyphyllum Mar.	180	0.08	[81]
Labiatae	*Tectona grandis* L.	60	2.05	[189]
Lauraceae	*Cassia zeylanicum* Blume	300	1.04	[190]
Lythraceae	*Lafoensia pacari* St. Hil.	180	0.26	[177]
Malvaceae	*Pochota fendleri*	60	4.13	[191]
		60	1.29	[191]
Meliaceae	*Azadirachta indica* L.	180	0.26	[192]
	Khaya senegalensis	100	1.75	[53]
	Toona ciliata	138	0.32	[193]
		120	6.30	[111]
		130	0.25	[194]
Mimosaceae	*Enterolobium contortisiliquum* (Vell.) Morong	120	0.36	[178]
		98	0.72	[195]
		80	2.24	[196]
	Piptadenia gonoacantha Mart. J.F. Macbr.	120	0.55	[127]
	Piptadenia stipulacea Benth. Ducke.	54	0.06	[197]
Moringaceae	*Moringa oleifera* Lam.	120	3.00	[198]
Myrtaceae	*Eucalyptus grandis*	120	0.12	[62]
	Eucalyptus urophylla	90	0.06	[199]
		90	0.07	[200]
		121	1.15	[201]
	Eucalyptus urophylla x *Eucalyptus grandis*	120	0.22	[202]
Oleaceae	*Fraxinus mandshurica*	140	6.50	[27]

Fraxinus rhynchophylla	140	6.90	[27]

Table S1A. *(cont.).*

Family	Research topic / Species	DAT	DQI	Reference
	Plant nutrition			
Pinaceae	*Abies holophylla*	140	4.50	[27]
	Pinus cembroides Zucc.	285	2.02	[203]
	Pinus koraiensis	140	4.20	[27]
Tiliaceae	*Luehea divaricata*	180	0.50	[72]
Zygophyllaceae	*Balanites aegyptiaca* L.	180	1.55	[138]
	Plant protection			
Anacardiaceae	*Schinus terebinthifolius* Raddi.	120	0.06	[204]
Euphorbiaceae	*Jatropha curcas* L.	180	5.52	[112]
Fabaceae	*Centrolobium paraense* Tul.	210	5.77	[205]
	Inga edulis Mart.	100	1.50	[206]
	Mimosa bimucronata (DC.) Kuntze	70	0.03	[207]
	Mimosa foliolosa Benth.	70	0.02	[207]
	Schizolobium amazonicum Huber ex Ducke	90	4.08	[208]
Lamiaceae	*Elaeis guineensis* (Jacq.)	180	20.00	[25]
Myrtaceae	*Corymbia citriodora*	90	0.15	[209]
	Eucalyptus camaldulensis	95	0.08	[210]
	Eucalyptus dunnii Maiden	90	0.09	[209]
	Eucalyptus grandis	90	0.09	[209]
	Eucalyptus saligna	75	0.07	[211]
		90	0.10	[209]
		120	0.01	[204]
	Eucalyptus urophylla	90	0.07	[212]
Pinaceae	*Cedrus libani* A. Rich.	178	0.70	[30]
	Pinus caribaea var. Hondurensis	150	0.06	[213]
	Pinus elliottii var. Elliottii Engelm	150	0.15	[213]
	Pinus greggii Engelm	98	0.23	[214]
	Pinus oocarpa	150	0.09	[213]
	Pinus taeda	150	0.81	[213]
	Plant selection and breeding			
Myrtaceae	*Eucalyptus urophylla*	120	0.21	[215]
Pinaceae	*Pinus greggii* Engelm	300	0.45	[216]
	Pinus halepensis Mill.	365	0.39	[217]
	Picea mariana L.	6-years	15.60	[99]

DAT: Days after transplantation.

Table S1A. *(cont.).*

Family	Research topic / Species	DAT	DQI	Reference
	Pot and container cultures			
Araucariaceae	*Araucaria angustifolia* (Bert.) O. Kuntze	210	0.60	[74]
Bignoniaceae	*Tabebuia chrysotricha* (Mart. ex DC.) Sandl.	180	1.60	[218]
Euphorbiaceae	*Ricinus communis* L.	30	0.65	[219]
Fabaceae	*Dipteryx alata* Vog.	60	2.64	[182]
	Hymenaea courbaril L.	180	1.00	[218]
	Mimosa caesalpiniifolia Benth.	120	0.43	[220]
	Parapiptadenia rigida Benth.	180	0.60	[218]
	Platymiscium diadelphum	90	0.13	[221]
Fagaceae	*Quercus suber* L.	300	2.35	[71]
Guttiferae	*Calophyllum brasiliense* Cambess.	150	0.18	[222]
Meliaceae	*Cabralea canjerana* (Vell.) Mart.	210	0.30	[223]
Meliaceae	*Toona ciliata*	150	1.28	[222]
Mimosaceae	*Pithecellobium dulce* Roxb. Benth.	90	0.05	[221]
Myrtaceae	*Eucalyptus grandis*	140	0.33	[224]
	E. urophylla x *E. grandis*	210	0.14	[225]
Pinaceae	*Pinus canariensis*	240	0.77	[2]
	Pinus greggii Engelm	210	0.51	[226]
		180	0.35	[73]
	Pinus oaxacana	240	1.34	[73]
Rutaceae	*Balfourodendron riedelianum* (Engl.)	240	0.09	[227]
	Radiation and supplementary light management			
Caesalpiniaceae	*Cassia grandis* L.	56	1.75	[228]
Fabaceae	*Copaifera langsdorffii* Desf.	191	0.50	[229]
	Dimorphandra gardneriana Tul.	93	0.18	[230]
	Parkia gigantocarpa Ducke	60	0.25	[231]
	Pterogyne nitens Tull.	75	1.35	[232]
	Schizolobium amazonicum Huber ex Ducke	60	1.43	[231]
Fagaceae	*Quercus ithaburensis*	180	0.74	[83]
Lamiaceae	*Aegiphila integrifolia* (Jacq.) Moldenke	168	0.23	[233]
	Copernicia prunifera (Mill.)	120	0.31	[234]
Lythraceae	*Physocalymma scaberrimum* Pohl.	270	4.75	[128]
Malvaceae	*Guazuma ulmifolia* Lam.	168	0.19	[233]
		45	0.46	[63]
Meliaceae	*Azadirachta indica* L.	100	0.49	[235]
	Khaya senegalensis	150	12.00	[236]
	Toona ciliata	180	11.91	[237]
Nothofagaceae	*Nothofagus alessandrii*	240	2.10	[238]
	Radiation and supplementary light management			
Sapindaceae	*Dilodendron bipinnatum* Radkl.	270	7.00	[239]
		270	5.00	[239]

	Magonia pubescens A. St. Hil.	270	0.92	[57]
Simaroubaceae	*Simarouba amara* Aubl.	182	0.69	[240]
Tiliaceae	*Heliocarpus popayanensis* Kunth.	168	0.18	[233]

DAT: Days after transplantation.

Table S1A. *(cont.).*

Family	Research topic / Species	DAT	DQI	Reference
	Substrates			
Anacardiaceae	*Myracrodruon urundeuva*	120	0.48	[51]
		120	0.34	[241]
	Schinus terebinthifolius Raddi.	134	1.19	[242]
Asteraceae	*Moquiniastrum polymorphum*	150	1.66	[243]
Bignoniaceae	*Handroanthus heptaphyllus* Mattos	134	1.23	[243]
	Tabebuia heptaphylla (Vell.) Toledo	150	0.21	[123]
Euphorbiaceae	*Jatropha curcas* L.	45	0.60	[244]
	Sebastiania commersoniana	180	0.10	[90]
Fabaceae	*Acacia niopoides* (Spruce ex Benth.) Burkart	180	0.08	[245]
	Anadenanthera peregrina L.	120	2.00	[122]
	Ateleia glazioveana Baill.	90	1.29	[246]
	Chamaecrista desvauxii	150	0.13	[247]
		150	0.09	[117]
	Dipteryx alata Vog.	200	1.02	[248]
	Leucaena leucocephala	75	0.54	[249]
	Mimosa setosa Benth.	150	1.26	[250]
	Myrocarpus frondosus	300	1.05	[64]
	Parapiptadenia rigida Benth.	180	0.61	[251]
		210	0.49	[252]
	Peltophorum dubium (Spreng.) Taubert	170	0.26	[125]
	Schizolobium parahyba (Vell.) Blake	65	0.34	[253]
		56	2.97	[122]
	Sesbania virgata (Cav.) Pers.	150	0.48	[254]
Labiatae	*Tectona grandis* L.	120	2.23	[255]
		90	0.96	[256]
		90	2.34	[257]
Lamiaceae	*Aegiphila sellowiana* Cham.	120	1.24	[258]
Lythraceae	*Physocalymma scaberrimum* Pohl.	90	0.11	[259]
Meliaceae	*Cabralea canjerana* (Vell.) Mart.	330	1.28	[260]
Mimosaceae	*Enterolobium contortisiliquum* (Vell.) Morong	12	25.00	[146]
		120	2.24	[121]
Myrtaceae	*Campomanesia xanthocarpa* (Mart.) O. Berg.	180	0.30	[91]
	Eucalyptus benthamii Maiden & Cambage	51	1.72	[84]
	Eucalyptus citriodora	120	0.04	[261]
	Eucalyptus dunnii Maiden	90	0.11	[262]
	Eucalyptus grandis	90	0.24	[263]
		180	0.12	[264]
		60	0.60	[265]
		60	0.46	[266]
	Eucalyptus grandis x *Eucalyptus camaldulensis*	120	0.11	[267]

Table S1A. *(cont.).*

Family	Research topic / Species	DAT	DQI	Reference
	Substrates			
Myrtaceae	*Eucalyptus urograndis*	90	0.05	[268]
	Eucalyptus urophylla	100	0.09	[88]
		120	0.03	[261]
Pinaceae	*Pinus cembroides* Zucc.	427	0.50	[269]
	Pinus elliottii var. Elliottii Engelm	120	0.19	[264]
	Pinus leiophylla	270	0.28	[270]
	Pinus pinaster Ait.	50	0.17	[17]
	Pinus pseudostrobus Lindl.	180	0.27	[271]
Rubiaceae	*Tocoyena formosa*	90	0.42	[272]
Tiliaceae	*Luehea divaricata*	120	0.51	[273]

DAT: Days after transplantation.

Table S1B. Dickson's values (DQI) associated with the production of hight quality plants related to the research topic and relative planta age in fruit species.

Family	Research topic / Species	DAT	DQI	Reference
	Assessment of plant quality indicators			
Anacardiaceae	*Mangifera indica* L.	180	0.81	[29]
Myrtaceae	*Psidium guajava* L.	180	0.87	[29]
	Environment and crop growth			
Anacardiaceae	*Anacardium microcarpum* Ducke	120	0.73	[136]
Annonaceae	*Annona muricata* L.	100	0.34	[274]
Fabaceae	*Hymenaea stigonocarpa* Mart. ex Hayne	120	1.26	[275]
Rosaceae	*Prunus persica* L.	22	0.10	[276]
	Growth regulation and plant propagation			
Lauraceae	*Persea americana* Mill.	150	0.76	[277]
Rosaceae	*Prunus persica* L.	24	1.58	[278]
Rubiaceae	*Coffea arabica* L.	150	0.48	[279]
	Irrigation and water management			
Annonaceae	*Annona squamosa* L.	120	0.25	[280]
Caricaceae	*Carica papaya* L.	77	0.35	[281]
Passifloraceae	*Passiflora edulis*	68	0.60	[282]
Rubiaceae	*Coffea canephora*	140	0.15	[283]
	Plant nutrition and fertilization			
Annonaceae	*Annona muricata* L.	90	0.73	[283]
	Annona squamosa L.	170	3.10	[285]
Lythraceae	*Punica granatum* L.	120	0.80	[286]
Malpighiaceae	*Malpighia emarginata*	165	0.50	[287]
Moraceae	*Artocarpus heterophyllus* Lam.	85	0.64	[41]
		95	0.55	[60]
Myrtaceae	*Psidium guajava* L.	120	0.10	[105]
		190	0.21	[118]
Passifloraceae	*Passiflora cincinnata*	60	0.12	[287]
	Passiflora edulis	80	0.43	[59]
		60	0.59	[287]
		60	0.21	[289]
	Passiflora gibertii	60	0.17	[288]
Rosaceae	*Prunus persica* L.	90	0.98	[42]
Rubiaceae	*Coffea arabica* L.	180	0.24	[290]
		150	0.21	[291]
		180	1.11	[292]
Sapindaceae	*Talisia esculenta* (A. St.-Hill.) Radlk.	90	2.50	[293]
		120	0.28	[294]

		60	1.76	[295]
	Plant selection and breeding			
Rubiaceae	*Coffea canephora*	120	0.46	[296]
	Pot and container cultures			
Rubiaceae	*Coffea canephora*	160	0.57	[49]

DAT: Days after transplantation.

Table S1B. *(cont.).*

Family	Research topic / Species	DAT	DQI	Reference
	Radiation and supplementary light management			
Arecaceae	*Euterpe precatoria* Mart.	360	2.33	[297]
Caricaceae	*Carica papaya* L.	66	0.31	[298]
	Jacaratia spinosa (Aubl.) A. DC.	100	0.43	[299]
Clusiaceae	*Garcinia humilis*	190	0.67	[300]
	Substrates			
Caricaceae	*Carica papaya* L.	70	0.01	[43]
Clusiaceae	*Garcinia mangostana* L.	240	1.73	[301]
		240	3.40	[93]
Euphorbiaceae	*Manihot esculenta* Crantz	45	0.52	[119]
Myrtaceae	*Eugenia dysenterica* DC.	127	0.21	[40]
		128	0.25	[302]
	Eugenia pyriformis Cambess.	150	0.18	[303]
	Psidium guajava L.	180	1.28	[303]
	Syzygium cumini L.	90	1.05	[305]
Rubiaceae	*Coffea canephora*	210	0.53	[306]
		165	0.26	[307]
Sapindaceae	*Talisia esculenta* (A. St.-Hill.) Radlk.	90	1.74	[106]
Sapotaceae	*Pouteria garderiana* (A. DC.) Radlk.	175	0.50	[308]

DAT: Days after transplantation.

Table S1C. Dickson's values (DQI) associated with the production of hight quality plants related to the research topic and relative planta age in ornamental species.

Family	Research topic / Species	DAT	DQI	Reference
	Plant nutrition and fertilization			
Rubiaceae	*Pentas lanceolata*	90	3.47	[24]
		30	0.35	[11]
	Substrates			
Acanthaceae	*Ruellia brittoniana*	120	2.25	[309]

DAT: Days after transplantation.

Table S1D. Dickson's values (DQI) associated with the production of hight quality plants related to the research topic and relative planta age in aromatic species.

Family	Research topic / Species	DAT	DQI	Reference
	Assessment of plant quality indicators			
Capparaceae	*Capparis spinosa* L.	2-years	4.29	[23]
Lauraceae	*Laurus nobilis*	2-years	1.60	
Lamiaceae	*Lavandula dentata*	2-years	0.63	
Myrtaceae	*Myrtus communis*	2-years	0.58	
Rutaceae	*Ruta chalepensis*	2-years	0.44	
	Substrates			
Verbenaceae	*Lippia graveolens* Kunth	110	0.01	[107]
Lamiaceae	*Ocimum basilicum* L.	40	0.18	[310]
		21	0.70	[311]

DAT: Days after transplantation.

Table S1E. Dickson's values (DQI) associated with the production of hight quality plants related to the research topic and relative planta age in medicinal species.

Family	Research topic / Species	DAT	DQI	Reference
	Environment and crop growth			
Campanulaceae	*Codonopsis lanceolata* Benth. et Hook. F.	28	1.40*	[96]
		28	0.60*	[97]
Fabaceae	*Astragalus membranaceus* Bunge	28	0.30*	[96]
		28	0.70*	[97]
			0.60*	[97]
	Irrigation and water management			
Asteraceae	*Artemisia annua* L.	36	1.30	[312]
	Plant nutrition			
Moringaceae	*Moringa oleifera* Lam.	100	18.87	[148]
	Radiation and supplementary light management			
Asteraceae	*Lactuca canadensis* L.	30	14.97	[313]
Fabaceae	*Astragalus membranaceus* Bunge	28	1.60*	[61]
Malpighiaceae	*Heteropteris aphrodisiaca* O. Mach.	28	2.00*	[61]
	Substrates			
Fabaceae	*Erythrina vellutina* Willd.	80	4.52	[314]
	Harpalyce brasiliana Benth.	120	0.08	[315]
	Senna alata L.	150	0.27	[115]
Malpighiaceae	*Heteropteris aphrodisiaca* O. Mach.	120	0.49	[316]
Moringaceae	*Moringa oleifera* Lam.	51	4.44	[317]
Myrtaceae	*Eugenia dysenterica* DC.	120	0.95	[318]

DAT: Days after transplantation; *(multiplied by 10^3).

Table S1F. Dickson's values (DQI) associated with the production of hight quality plants related to the research topic and relative planta age in horticultural species.

Family	Research topic / Species	DAT	DQI	Reference
	Environment and crop growth			
Solanaceae	*Capsicum chinense* Jacq.	28	0.01	[319]
	Capsicum frutescens L.	28	0.01	[319]
	Solanum lycopersicum L.	30	0.01	[108]
		30	0.02	[108]
	Solanum melongena L.	56	0.01	[44]
	Growth regulation and plant propagation			
Solanaceae	*Solanum melongena* L.	45	0.08	[320]
	Irrigation and water management			
Solanaceae	*Capsicum annuum* L.	43	0.07	[66]
	Plant nutrition			
Cucurbitaceae	*Cucumis melo* L.	25	0.04	[321]
	Plant protection			
Solanaceae	*Capsicum annuum* L.	50	0.09	[322]
	Radiation and supplementary light management			
Cucurbitaceae	*Citrullus lanatus*	14	0.03	[20]
		14	0.01	[20]
		13	0.40*	[5]
		10	0.40*	[110]
	Cucumis sativus L.	30	0.02	[323]
		24	0.03	[109]
	Substrates			
Solanaceae	*Capsicum annuum* L.	45	0.01	[324]
	Solanum lycopersicum L.	40	0.21	[325]
		25	0.04	[326]
	Solanum melongena L.	40	0.02	[52]
Cucurbitaceae	*Cucumis melo* L.	40	0.05	[327]
	Cucumis sativus L.	40	0.17	[325]
		27	0.04	[100]
		27	0.06	[100]
Asteraceae	*Lactuca sativa* L.	24	0.60*	[328]
		24	0.15*	[329]

DAT: Days after transplantation; *(multiplied by 10^2).