

Nr	ID	Species	Location	Date	Latitude	Longitude	Coverage	Accession Number
1	28366	gum	boc	2017-02-04	9.332778	-82.25472	20.9	—
2	28377	uni	boc	2017-02-05	9.332778	-82.25472	19.6	—
3	28384	pue	boc	2017-02-06	9.332778	-82.25472	34.2	—
4	28386	nig	boc	2017-02-06	9.332778	-82.25472	26.9	—
5	28387	nig	boc	2017-02-06	9.332778	-82.25472	35.0	—
6	28388	uni	boc	2017-02-06	9.332778	-82.25472	33.0	—
7	28390	nig	boc	2017-02-06	9.332778	-82.25472	34.2	—
8	28391	uni	boc	2017-02-07	9.332778	-82.25472	35.7	—
9	28392	uni	boc	2017-02-07	9.332778	-82.25472	28.2	—
10	28394	nig	boc	2017-02-07	9.332778	-82.25472	37.3	—
11	28399	nig	boc	2017-02-07	9.332778	-82.25472	27.8	—
12	AG9RX_46	nig	boc	2017-02-06	9.332778	-82.25472	31.5	—
13	AG9RX_48	pue	boc	2017-02-07	9.332778	-82.25472	29.9	—
14	AG9RX_49	nig	boc	2017-02-07	9.332778	-82.25472	30.2	—
15	AG9RX_50	nig	boc	2017-02-07	9.332778	-82.25472	33.9	—
16	AG9RX_51	pue	boc	2017-02-07	9.332778	-82.25472	31.1	—
17	AG9RX_53	pue	boc	2017-02-07	9.332778	-82.25472	28.7	—
18	PL17_01	uni	boc	2017-02-07	9.332778	-82.25472	23.9	—
19	PL17_02	pue	boc	2017-02-07	9.332778	-82.25472	26.5	—
20	PL17_04	pue	boc	2017-02-07	9.332778	-82.25472	28.6	—
21	PL17_05	pue	boc	2017-02-07	9.332778	-82.25472	24.5	—
22	PL17_103	pue	bel	2017-10-04	16.765278	-88.14417	27.0	—
23	PL17_100	ind	bel	2017-09-04	16.765278	-88.14417	29.2	—
24	PL17_104	nig	bel	2017-10-04	16.765278	-88.14417	21.9	—
25	PL17_105	pue	bel	2017-10-04	16.765278	-88.14417	37.8	—
26	PL17_106	nig	bel	2017-10-04	16.765278	-88.14417	21.9	—
27	PL17_107	pue	bel	2017-10-04	16.765278	-88.14417	31.5	—
28	PL17_108	nig	bel	2017-10-04	16.765278	-88.14417	26.4	—
29	PL17_109	pue	bel	2017-10-04	16.765278	-88.14417	25.3	—
30	PL17_110	pue	bel	2017-10-04	16.765278	-88.14417	23.6	—
31	PL17_111	ind	bel	2017-11-04	16.765278	-88.14417	24.6	—
32	PL17_112	nig	bel	2017-11-04	16.765278	-88.14417	18.8	—
33	PL17_125	ran	bel	2017-13-04	16.765278	-88.14417	30.7	—
34	PL17_117	pue	bel	2017-12-04	16.765278	-88.14417	24.5	—
35	PL17_127	ind	bel	2017-14-04	16.765278	-88.14417	25.4	—
36	PL17_128	ind	bel	2017-14-04	16.765278	-88.14417	21.1	—
37	PL17_132	ind	bel	2017-14-04	16.765278	-88.14417	24.3	—
38	PL17_134	uni	flo	2017-05-07	24.752580	-80.76065	21.8	—
39	PL17_135	uni	flo	2017-06-07	24.752580	-80.76065	25.8	—
40	PL17_136	uni	flo	2017-06-07	24.752580	-80.76065	38.4	—
41	PL17_137	uni	flo	2017-07-07	24.752580	-80.76065	34.5	—
42	PL17_138	uni	flo	2017-07-07	24.752580	-80.76065	24.9	—
43	PL17_139	pue	flo	2017-08-07	24.752580	-80.76065	29.5	—
44	PL17_140	uni	flo	2017-08-07	24.752580	-80.76065	25.0	—
45	PL17_141	uni	flo	2017-08-07	24.752580	-80.76065	32.0	—
46	PL17_143	uni	flo	2017-09-07	24.752580	-80.76065	30.0	—
47	PL17_149	nig	flo	2017-12-07	24.752580	-80.76065	30.6	—
48	PL17_155	pue	flo	2017-14-07	24.752580	-80.76065	29.6	—
49	PL17_157	pue	flo	2017-15-08	24.752580	-80.76065	24.9	—
50	PL17_159	pue	flo	2017-16-08	24.752580	-80.76065	26.7	—
51	PL17_23	tan	pue	2017-03-13	17.952820	-67.05643	26.6	—
52	PL17_35	ind	pue	2017-03-15	17.952820	-67.05643	28.5	—
53	PL17_37	chl	pue	2017-03-15	17.952820	-67.05643	29.7	—
54	PL17_38	chl	pue	2017-03-15	17.952820	-67.05643	32.7	—
55	PL17_39	chl	pue	2017-03-15	17.952820	-67.05643	23.4	—
56	PL17_40	chl	pue	2017-03-15	17.952820	-67.05643	31.4	—
57	PL17_41	chl	pue	2017-03-15	17.952820	-67.05643	27.6	—