

List of all samples (2018)

SequenceID	EarthCapelID	Taxon name	Country	Sex	Latitude	Longitude	Accession
BC2115	BC2115	<i>Heliconius erato amalfreda</i>	Suriname	m	4.946897	-55.183386	SAMN05224103
BC2124	BC2124	<i>Heliconius erato amalfreda</i>	Suriname	m	5.943486	-55.186072	SAMN05224104
STRI_WOM_5779	STRI_WOM_5779	<i>Heliconius erato amalfreda</i>	Suriname	m	5.940653	-55.189922	SAMN05224208
STRI_WOM_5780	STRI_WOM_5780	<i>Heliconius erato amalfreda</i>	Suriname	f	5.940653	-55.189922	SAMN05224209
STRI_WOM_5781	STRI_WOM_5781	<i>Heliconius erato amalfreda</i>	Suriname	f	4.932733	-55.200803	SAMN05224210
STRI_WOM_0057	STRI_WOM_0057	<i>Heliconius erato chesteronii</i>	Colombia	m	3.884017	-76.589367	SAMN05224192
STRI_WOM_0058	STRI_WOM_0058	<i>Heliconius erato chesteronii</i>	Colombia	f	3.884017	-76.589367	SAMN05224193
STRI_WOM_0059	STRI_WOM_0059	<i>Heliconius erato chesteronii</i>	Colombia	m	3.884017	-76.589367	SAMN05224194
3661	CS003661	<i>Heliconius erato chesteronii</i>	Colombia	m	3.884017	-76.589367	SAMN05224096
3662	CS003662	<i>Heliconius erato chesteronii</i>	Colombia	m	3.884017	-76.589367	SAMN05224097
3663	CS003663	<i>Heliconius erato chesteronii</i>	Colombia	m	3.884017	-76.589367	SAMN05224098
3664	CS003664	<i>Heliconius erato chesteronii</i>	Colombia	m	3.884017	-76.589367	SAMN05224099
cyrbia_004	CYR004	<i>Heliconius erato cyrbia</i>	Ecuador	f	-3.726389	-79.836667	SAMN05224122
cyrbia_005	CYR005	<i>Heliconius erato cyrbia</i>	Ecuador	f	-3.726389	-79.836667	SAMN05224123
cyrbia_023	CYR023	<i>Heliconius erato cyrbia</i>	Ecuador	m	-3.726389	-79.836667	SAMN05224124
cyrbia_024	CYR024	<i>Heliconius erato cyrbia</i>	Ecuador	m	-3.726389	-79.836667	SAMN05224125
CAM040673	CAM040673	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.20981	-78.95385	n/a
CAM040695	CAM040695	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.20981	-78.95385	n/a
CAM040861	CAM040861	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.85369	-79.80416	n/a
CAM040853	CAM040853	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.85369	-79.80416	n/a
CAM040578	CAM040578	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.16174	-78.75771	n/a
CAM040692	CAM040692	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.20981	-78.95385	n/a
CAM040584	CAM040584	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.1641	-78.75854	n/a
CAM040842	CAM040842	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.85369	-79.80416	n/a
CAM040545	CAM040545	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.15135	-78.76978	n/a
CAM040860	CAM040860	<i>Heliconius erato cyrbia</i>	Ecuador	m	0.85369	-79.80416	n/a
Pet_ED3	Pet_ED3	<i>Heliconius erato demophoon</i>	Panama	m	9.129444	-79.715278	SAMN05224182
Pet_ED4	Pet_ED4	<i>Heliconius erato demophoon</i>	Panama	m	9.129444	-79.715278	SAMN05224183
Pet_ED5	Pet_ED5	<i>Heliconius erato demophoon</i>	Panama	m	9.129444	-79.715278	SAMN05224184
Pet_ED6	Pet_ED6	<i>Heliconius erato demophoon</i>	Panama	m	9.129444	-79.715278	SAMN05224185
STRI_WOM_0033	STRI_WOM_0033	<i>Heliconius erato demophoon</i>	Panama	f	9.1525	-78.689722	SAMN05224188
STRI_WOM_0082	STRI_WOM_0082	<i>Heliconius erato demophoon</i>	Panama	f	9.1525	-78.689722	SAMN05224195
STRI_WOM_0087	STRI_WOM_0087	<i>Heliconius erato demophoon</i>	Panama	m	9.1525	-78.689722	SAMN05224196
STRIWOM1284	STRI_WOM_1284	<i>Heliconius erato demophoon</i>	Panama	m	9.1525	-78.689722	SAMN05224198
STRIWOM5353	STRI_WOM_5353	<i>Heliconius erato demophoon</i>	Panama	f	9.1525	-78.689722	SAMN05224202
STRIWOM5362	STRI_WOM_5362	<i>Heliconius erato demophoon</i>	Panama	f	9.1525	-78.689722	SAMN05224203
BC2563	BC_2563	<i>Heliconius erato emma</i>	Peru	f	-5.29499	-78.381	SAMN08049955
BC2577	BC_2577	<i>Heliconius erato emma</i>	Peru	m	-5.29499	-78.381	SAMN08049956
BC2578	BC_2578	<i>Heliconius erato emma</i>	Peru	m	-5.29499	-78.381	SAMN08049957
BC2579	BC_2579	<i>Heliconius erato emma</i>	Peru	m	-5.29499	-78.381	SAMN08049958
GS020redo	GS020	<i>Heliconius erato emma</i>	Peru	m	-6.181944	-76.247222	SAMN05224127
GS021redo	GS021	<i>Heliconius erato emma</i>	Peru	f	-6.181944	-76.247222	SAMN05224128
NCS_1671	NCS1671	<i>Heliconius erato emma</i>	Peru	m	-6.181944	-76.247222	SAMN05224154
NCS_1672	NCS1672	<i>Heliconius erato emma</i>	Peru	m	-6.181944	-76.247222	SAMN05224155
NCS_1673	NCS1673	<i>Heliconius erato emma</i>	Peru	m	-6.181944	-76.247222	SAMN05224156
NCS_1674	NCS1674	<i>Heliconius erato emma</i>	Peru	m	-6.181944	-76.247222	SAMN05224157
NCS_1675	NCS1675	<i>Heliconius erato emma</i>	Peru	m	-6.181944	-76.247222	SAMN05224158
NCS_2005	NCS2005	<i>Heliconius erato erato</i>	French Guiana	m	4.638611	-52.301667	SAMN05224160
NCS_2012	NCS2012	<i>Heliconius erato erato</i>	French Guiana	f	4.638611	-52.301667	SAMN05224161
NCS_2020	NCS2020	<i>Heliconius erato erato</i>	French Guiana	m	4.585	-52.245556	SAMN05224162
NCS_2023	NCS2023	<i>Heliconius erato erato</i>	French Guiana	m	4.638611	-52.301667	SAMN05224163
NCS_2025	NCS2025	<i>Heliconius erato erato</i>	French Guiana	m	4.585	-52.245556	SAMN05224164
NCS_2556	NCS2556	<i>Heliconius erato erato</i>	French Guiana	m	4.621944	-52.376111	SAMN05224174
BC_3277	BC_3277	<i>Heliconius erato etylus</i>	Ecuador	m	-1.97786	-78.00945	SAMN05224110
BC_3278	BC_3278	<i>Heliconius erato etylus</i>	Ecuador	f	-1.97786	-78.00945	SAMN05224111
BC_3280	BC_3280	<i>Heliconius erato etylus</i>	Ecuador	f	-1.97786	-78.00945	SAMN05224112
BC_3281	BC_3281	<i>Heliconius erato etylus</i>	Ecuador	m	-1.97786	-78.00945	SAMN05224113
BC_3282	BC_3282	<i>Heliconius erato etylus</i>	Ecuador	f	-1.97786	-78.00945	SAMN05224114
BC2635*	BC_2635	<i>Heliconius erato favorinus</i>	Peru	f	-6.4174	-77.44329	SAMN08049959
BC2637*	BC_2637	<i>Heliconius erato favorinus</i>	Peru	m	-6.4174	-77.44329	SAMN08049960
BC2638*	BC_2638	<i>Heliconius erato favorinus</i>	Peru	m	-6.4174	-77.44329	SAMN08049961
BC2639*	BC_2639	<i>Heliconius erato favorinus</i>	Peru	m	-6.4174	-77.44329	SAMN08049962
GS012redo	GS012	<i>Heliconius erato favorinus</i>	Peru	m	-6.461389	-76.341944	SAMN05224126
NCS_0471	NCS0471	<i>Heliconius erato favorinus</i>	Peru	m	-6.474167	-76.010278	SAMN05224148
NCS_0473	NCS0473	<i>Heliconius erato favorinus</i>	Peru	m	-6.474167	-76.010278	SAMN05224149
NCS_0476	NCS0476	<i>Heliconius erato favorinus</i>	Peru	m	-6.474167	-76.010278	SAMN05224150
NCS_0478	NCS0478	<i>Heliconius erato favorinus</i>	Peru	f	-6.474167	-76.010278	SAMN05224151
NCS_0479	NCS0479	<i>Heliconius erato favorinus</i>	Peru	m	-6.474167	-76.010278	SAMN05224152
NCS_2554	NCS2554	<i>Heliconius erato favorinus</i>	Peru	f	-6.474167	-76.010278	SAMN05224172
NCS_2555	NCS2555	<i>Heliconius erato favorinus</i>	Peru	m	-6.474167	-76.010278	SAMN05224173
STRI_WOM_0042	STRI_WOM_0042	<i>Heliconius erato hydara</i>	Panama	f	-9.1525	-78.689722	SAMN05224191
NCS_1179	NCS1179	<i>Heliconius erato hydara</i>	French Guiana	m	4.703611	-52.303611	SAMN05224153
NCS_1979	NCS1979	<i>Heliconius erato hydara</i>	French Guiana	m	4.571667	-52.223333	SAMN05224159
NCS_2080	NCS2080	<i>Heliconius erato hydara</i>	French Guiana	f	4.607778	-52.2725	SAMN05224165
NCS_2211	NCS2211	<i>Heliconius erato hydara</i>	French Guiana	m	4.547222	-52.170278	SAMN05224166
NCS_2217	NCS2217	<i>Heliconius erato hydara</i>	French Guiana	m	4.544444	-52.1525	SAMN05224167
STRI_WOM_0039	STRI_WOM_0039	<i>Heliconius erato hydara</i>	Panama	m	9.1525	-78.689722	SAMN05224189
STRI_WOM_0040	STRI_WOM_0040	<i>Heliconius erato hydara</i>	Panama	m	9.1525	-78.689722	SAMN05224190
STRI_WOM_0088	STRI_WOM_0088	<i>Heliconius erato hydara</i>	Panama	m	9.1525	-78.689722	SAMN05224197
STRI_WOM_5193	STRI_WOM_5193	<i>Heliconius erato hydara</i>	Panama	m	9.1525	-78.689722	SAMN05224200
STRI_WOM_5351	STRI_WOM_5351	<i>Heliconius erato hydara</i>	Panama	m	9.1525	-78.689722	SAMN05224201
BC_0411	BC0411	<i>Heliconius erato lativitta</i>	Ecuador	m	-1.098333	-77.583889	SAMN05224101
lativitta_01	LAT01	<i>Heliconius erato lativitta</i>	Ecuador	f	-1.098333	-77.583889	SAMN05224137
lativitta_02	LAT02	<i>Heliconius erato lativitta</i>	Ecuador	f	-1.098333	-77.583889	SAMN05224138

lativitta_03	LAT03	<i>Heliconius erato lativitta</i>	Ecuador	f	-1.098333	-77.583889	SAMN05224139
lativitta_04	LAT04	<i>Heliconius erato lativitta</i>	Ecuador	f	-0.7125	-77.583889	SAMN05224140
BC_0410	BC_0410	<i>Heliconius erato notabilis</i>	Ecuador	m	-1.81337	-78.04507	SAMN05224100
BC_3223	BC_3223	<i>Heliconius erato notabilis</i>	Ecuador	m	-1.81337	-78.04507	SAMN05224105
BC_3224	BC_3224	<i>Heliconius erato notabilis</i>	Ecuador	f	-1.81337	-78.04507	SAMN05224106
BC_3225	BC_3225	<i>Heliconius erato notabilis</i>	Ecuador	f	-1.81337	-78.04507	SAMN05224107
BC_3227	BC_3227	<i>Heliconius erato notabilis</i>	Ecuador	f	-1.82259	-78.04406	SAMN05224108
BC_3228	BC_3228	<i>Heliconius erato notabilis</i>	Ecuador	m	-1.82259	-78.04406	SAMN05224109
notabilis_01	NOT01	<i>Heliconius erato notabilis</i>	Ecuador	m	-1.399167	-78.181111	SAMN05224178
notabilis_02	NOT02	<i>Heliconius erato notabilis</i>	Ecuador	m	-1.399167	-78.181111	SAMN05224179
notabilis_03	NOT03	<i>Heliconius erato notabilis</i>	Ecuador	m	-1.399167	-78.181111	SAMN05224180
notabilis_04	NOT04	<i>Heliconius erato notabilis</i>	Ecuador	m	-1.399167	-78.181111	SAMN05224181
CA51	CA51	<i>Heliconius erato petiverana</i>	Mexico	f	18.957903	-90.269233	SAMN05224115
CA53	CA53	<i>Heliconius erato petiverana</i>	Mexico	m	18.957903	-90.269233	SAMN05224116
CA54	CA54	<i>Heliconius erato petiverana</i>	Mexico	m	18.957903	-90.269233	SAMN05224117
CA55	CA55	<i>Heliconius erato petiverana</i>	Mexico	f	18.957903	-90.269233	SAMN05224118
CA56	CA56	<i>Heliconius erato petiverana</i>	Mexico	m	18.957903	-90.269233	SAMN05224119
STRI_WOM_5732	STRI_WOM_5732	<i>Heliconius erato phyllis</i>	Bolivia	m	-18.176869	-63.881664	SAMN05224204
STRI_WOM_5742	STRI_WOM_5742	<i>Heliconius erato phyllis</i>	Bolivia	m	-18.176869	-63.881664	SAMN05224205
STRI_WOM_5765	STRI_WOM_5765	<i>Heliconius erato phyllis</i>	Bolivia	m	-18.176869	-63.881664	SAMN05224206
STRI_WOM_5766	STRI_WOM_5766	<i>Heliconius erato phyllis</i>	Bolivia	m	-18.176869	-63.881664	SAMN05224207
M_3654	CS003654	<i>Heliconius erato venus</i>	Colombia	m	3.5311	-76.753383	SAMN05224141
M_3655	CS003655	<i>Heliconius erato venus</i>	Colombia	f	3.5311	-76.753383	SAMN05224142
M_3656	CS003656	<i>Heliconius erato venus</i>	Colombia	m	3.5311	-76.753383	SAMN05224143
M_3657	CS003657	<i>Heliconius erato venus</i>	Colombia	m	3.5311	-76.753383	SAMN05224144
M_3659	CS003659	<i>Heliconius erato venus</i>	Colombia	m	3.5311	-76.753383	SAMN05224145
BC2565*	BC_2565	<i>Heliconius himera</i>	Peru	f	-5.43724	-78.4714	SAMN08049963
BC2566*	BC_2566	<i>Heliconius himera</i>	Peru	m	-5.43724	-78.4714	SAMN08049964
BC2567*	BC_2567	<i>Heliconius himera</i>	Peru	m	-5.43724	-78.4714	SAMN08049965
BC2570*	BC_2570	<i>Heliconius himera</i>	Peru	f	-5.43724	-78.4714	SAMN08049966
himera_001	HIM001	<i>Heliconius himera</i>	Ecuador	m	-4.276111	-79.195833	SAMN05224132
himera_002	HIM002	<i>Heliconius himera</i>	Ecuador	m	-4.276111	-79.195833	SAMN05224133
himera_003	HIM003	<i>Heliconius himera</i>	Ecuador	f	-4.276111	-79.195833	SAMN05224134
himera_006	HIM006	<i>Heliconius himera</i>	Ecuador	f	-4.276111	-79.195833	SAMN05224135
Himera_030	HIM030	<i>Heliconius himera</i>	Ecuador	m	-4.276111	-79.195833	SAMN05224136
LMCI94-13	LMCI94-13	<i>Heliconius hermathena</i>	Brazil		-2.429548	-54.875471	SAMN05224129
LMCI94-14	LMCI94-14	<i>Heliconius hermathena</i>	Brazil		-2.429548	-54.875471	SAMN05224130
LMCI94-15	LMCI94-15	<i>Heliconius hermathena</i>	Brazil		-2.429548	-54.875471	SAMN05224131