

SAMPLE CODE	PTP	bPTP	ASAP
JP1	d	d	b
JP3/JPA008-1/JP34/JP36	d	d	b
JP4	b	a	b
JP5	b	a	a
JP8	c	a	c
JP12	d	b	d
JP18/JP35/JP40/JP52/JP56/JP57/JP60	d	a	d
JP23	d	d	a
JP26/JP63/JP74	d	d	d
JP27	d	d	a
JP28/JP53	c	a	d
JP29	b	b	b
JP32/JP51	b	b	b
JP48	d	a	d
JP54	d	d	b
JP55	d	d	b
JPA001	d	a	a
JPA003	d	a	d
JPA004	d	d	d
JPA005	b	a	b
JPA006	a	a	a
JPA007/JP49	d	d	b
JPA009-1/JP10/JP21	d	d	b
JPA0010/JP44	d	d	b
JPA0011	d	d	b
JPA0012	d	b	d
JPA0014	d	b	d
JPA0015/JPA0016	d	d	d
PY4/PY54	d	d	b
PY6	d	d	b
PY8	d	d	a
PY12/PY21-1/PY61	d	d	b
PY19	b	b	d
PY23	d	b	d
PY29	d	d	d
PY31	d	d	b
PY41	d	d	a
PY55	d	d	b
PY56	d	b	d
PY58	d	d	b
POA1/POA30/POA41	c	a	d
POA3	d	d	b
POA5/POA18	d	d	b
POA9/POA16/POA19/POA20/POA29/POA35	d	d	b
POA11	b	b	b
POA12/POA13	d	d	b
POA14	d	d	a
POA15	d	d	b
POA16	d	d	b
POA17	b	b	b
POA21	d	d	b

POA24	d	d	d
POA25	d	b	d
POA28	b	b	b
POA31	d	a	d
POA33	b	a	b
POA36	b	b	b
POA42	d	b	d
MA2	b	b	b
MA4-1	d	d	b
MA6-1	d	d	b
MA9	b	b	b
MA10-1/MA13-1	d	d	b
MA29-1	d	d	b
MA51-1	d	d	d
UT5	d	d	b
UT11	d	d	a
UT17	a	a	b
UT18/UT59	d	d	b
UT20-1	d	d	b
UT51	d	d	b
UT57	d	d	b
UT60	d	d	d

Table S1. Classification of stingless bee specimens according to species delimitation methods (ASAP, bPTP, PTP). a: OTU separate from all other BOLD entries and no additional OTUs with conspecific entries (as entered in BOLD); b: OTU separate from all other BOLD entries but there are also additional OTUs with conspecific entries; c: OTU composed of conspecific BOLD entries and there are no additional OTUs with conspecific entries; d: OTU composed of conspecific BOLD entries and there are additional OTUs with conspecific entries. The OTU type “a” is emphasized in red.