

Supplementary Table S3. List of birds collected in Santa Cruz.

Identification	Species	Sex	Age	Reproductive status	Weight (g)	Collection site Identification	Mist Net Location
ASCA1	<i>Aimophila ruficauda</i>	Male	Adult	Inactive	37	CSCA	Peridomiciliary
ASCA2	<i>Aimophila ruficauda</i>	Male	Adult	Inactive	40	CSCA	Peridomiciliary
ASCA3	<i>Amazilia rutila</i>	Na	Adult	Inactive	10	CSCA	Peridomiciliary
ASCA4	<i>Aimophila ruficauda</i>	Male	Adult	Inactive	36	CSCA	Peridomiciliary
ASCA5	<i>Euphonia hirundinacea</i>	Male	Adult	Inactive	17	CSCA	Peridomiciliary
ASCA6	<i>Columbina inca</i>	NA	Adult	NA	NA	CSCA	Peridomiciliary
ASCB1	<i>Pitangus sulphuratus</i>	Male	Adult	Inactive	80	CSCB	Peridomiciliary
ASCC1	<i>Polioptila plumbea</i>	Male	Adult	Inactive	7	CSCC	Forest
ASCC2	<i>Columbina inca</i>	Female	Adult	Inactive	54	CSCC	Forest
ASCD1	<i>Turdus grayi</i>	Male	Adult	Inactive	82	CSCD	Forest
ASCD2	<i>Turdus grayi</i>	Male	Adult	Inactive	80	CSCD	Forest
ASCE1	<i>Amazilia rutila</i>	Female	Adult	Inactive	4	CSCE	Forest
ASCE2	<i>Amazilia rutila</i>	Female	Adult	Inactive	4	CSCE	Forest
ASCH1	<i>Campylorhynchus rufinucha</i>	Male	Adult	Inactive	28	CSCH	Peridomiciliary 1
ASCH2	<i>Campylorhynchus rufinucha</i>	Male	Adult	Inactive	29	CSCH	Peridomiciliary 1
ASCH3	<i>Campylorhynchus rufinucha</i>	Male	Adult	Inactive	35	CSCH	Peridomiciliary 1
ASCI1	<i>Eumomota superciliosa</i>	Female	Adult	Inactive	57	CSCA	River
ASCI2	<i>Columbina inca</i>	Female	Adult	Inactive	36	CSCA	River 2
ASCI3	<i>Columbina inca</i>	Male	Adult	Inactive	52	CSCA	River 2
ASCI4	<i>Columbina inca</i>	Female	Adult	Inactive	38	CSCA	River 1
ASCI5	<i>Quiscalus mexicanus</i>	Female	Adult	Inactive	120	CSCA	River 1
ASCI6	<i>Pitangus sulphuratus</i>	Female	Adult	Inactive	65	CSCA	Forest

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ASCI7	<i>Pitangus sulphuratus</i>	Female	Adult	Inactive	64	CSCA	Forest
ASCJ1	<i>Columbina inca</i>	Female	Adult	Inactive	52	CSCB	Barn 1
ASCJ2	<i>Turdus grayi</i>	Male	Adult	Inactive	68	CSCB	Barn
ASCJ3	<i>Columbina inca</i>	Female	Adult	Inactive	37.5	CSCB	Barn
ASCK1	<i>Pitangus sulphuratus</i>	Female	Adult	Inactive	75	CSCC	Net 1
ASCK2	<i>Quiscalus mexicanus</i>	Female	Adult	Inactive	115	CSCC	Net 3
ASCK3	<i>Amazilia rutila</i>	Male	Adult	Inactive	5	CSCC	Net 2
ASCK4	<i>Quiscalus mexicanus</i>	Male	Adult	Inactive	115	CSCC	Net 2
ASCK5	<i>Campylorhynchus rufinucha</i>	Male	Adult	Inactive	29	CSCC	Net 2
ASCL1	<i>Campylorhynchus rufinucha</i>	Female	Adult	Inactive	29	CSCD	Net Hill
ASCL2	<i>Columbina inca</i>	Male	Adult	Inactive	50	CSCD	Peridomiciliary
ASCL3	<i>Columbina inca</i>	NA	Adult	Inactive	60	CSCD	Peridomiciliary
ASCM1	<i>Columbina inca</i>	Female	Adult	Inactive	61	CSCE	Peridomiciliary
ASCM2	<i>Columbina inca</i>	Male	Adult	Inactive	49	CSCE	Hill
ASCM3	<i>Columbina inca</i>	Male	Adult	Inactive	53	CSCE	Forest
ASCM4	<i>Columbina inca</i>	Female	Adult	Inactive	52	CSCE	Hill
ASCM5	<i>Icterus pustulatus</i>	Male	Adult	Inactive	45	CSCE	Hill
ASCM6	<i>Icterus pustulatus</i>	Male	Adult	Inactive	40	CSCE	Hill
ASCM7	<i>Vireo flavoviridis</i>	Male	Adult	Inactive	16	CSCE	Hill
ASCM8	<i>Icterus pustulatus</i>	Male	Adult	Inactive	45	CSCE	Hill
ASCM9	<i>Campylorhynchus rufinucha</i>	Female	Adult	Inactive	33.5	CSCE	Hill
ASCM10	<i>Vireo flavoviridis</i>	Female	Adult	Inactive	26	CSCE	Hill
ASCM11	No identificado	Male	Adult	Inactive	51	CSCE	Hill
ASCM12	<i>Geothlypis philadelphia</i>	Male	Adult	Inactive	8	CSCE	Forest

Identification	Species	Sex	Age	Reproductive status	Weight (g)	Collection site Identification	Mist Net Location
ASCN1	<i>Amazilia rutila</i>	Male	Adult	Inactive	4.5	CSCF	Forest
ASCN2	<i>Tolmomyias sulphurescens</i>	Female	Adult	Inactive	14.5	CSCF	Forest
ASCN3	<i>Tolmomyias sulphurescens</i>	Female	Adult	Inactive	16	CSCF	Forest
ASCN4	<i>Campylorhynchus rufinucha</i>	Male	Adult	Inactive	35	CSCF	Forest
ASCN5	<i>Tolmomyias sulphurescens</i>	Male	Adult	Inactive	19	CSCF	Forest
ASCN6	<i>Thryophilus pleurostictus</i>	Male	Adult	Inactive	16.5	CSCF	Forest