

Appendix S1. List of samples used in this study.

This file contains tab delimited text listing information for all specimens used in this study.

Museum acronyms are as follows:

AMCC = Ambrose Monell Cryo Collection, American Museum of Natural History

KU = University of Kansas Biodiversity Research Center

ROM = Royal Ontario Museum

CMC = Cincinnati Museum Center

FMNH = Field Museum of Natural History

USNM = United States National Museum, Smithsonian Institute

IZEA = University of Lausanne

NK = Museum of Southwestern Biology

NTU = National Taiwan University

MVZ = Museum of Vertebrate Zoology, University of California, Berkeley

UAM = University of Alaska Museum

The "Phylogeny" and "Network" columns indicate whether or not the specimen was included in phylogenetic estimates and the statistical parsimony network, respectively.

Taxon	Museum_Catalogu	Locality	Longitude	Latitude	Phylogeny	Network
<i>Crocidura attenuata</i>	AMCC101492	Ha Giang, Vietnam	22.7575	104.8303	YES	NO
<i>Crocidura attenuata</i>	AMCC101493	Ha Giang, Vietnam	22.7575	104.8303	YES	NO
<i>Crocidura attenuata</i>	ROM114916	Hunan, China	26.4167	111.0333	YES	NO
<i>Crocidura attenuata</i>	ROM116033	Guangxi, China	23.1167	105.9667	YES	NO
<i>Crocidura batakorum</i>	KU165421	Palawan, Philippines	8.7503	117.6896	YES	NO
<i>Crocidura beatus</i>	CMC1719	Mindanao, Philippines	6.05	124.75	YES	NO
<i>Crocidura beatus</i>	FMNH146965	Mindanao, Philippines	8.1832	124.7416	YES	NO
<i>Crocidura beatus</i>	KU165751	Samar, Philippines	11.8025	125.2928	YES	NO
<i>Crocidura brunnea</i>	ROM101935	Java, Indonesia	-6.75	106.95	YES	NO
<i>Crocidura cf. tanakae</i>	AMCC110774	Ha Tinh, Vietnam	18.067	105.9667	YES	YES
<i>Crocidura cf. tanakae</i>	AMCC110775	Ha Tinh, Vietnam	18.067	105.9667	YES	YES
<i>Crocidura cf. tanakae</i>	MVZ185237	Tam Dao, Vietnam	21.45	105.63	NO	YES
<i>Crocidura cf. tanakae</i>	ROM107661	Tuyen Quang, Vietnam	22.3333	105.4167	NO	YES
<i>Crocidura cf. tanakae</i>	ROM111293	Quang Nam, Vietnam	15.2	108.033	NO	YES
<i>Crocidura cf. tanakae</i>	ROM111317	Quang Nam, Vietnam	15.2	108.033	NO	YES
<i>Crocidura cf. tanakae</i>	ROM114960	Hunan, China	28.4167	114.1167	NO	YES

<i>Crocidura cf. tanakae</i>	ROM115005	Hunan, China	28.4167	114.1167	NO	YES
<i>Crocidura cf. tanakae</i>	ROM115021	Hunan, China	28.4167	114.1167	NO	YES
<i>Crocidura cf. tanakae</i>	ROM116366	Guangxi, China	23.1167	105.9667	YES	YES
<i>Crocidura cf. tanakae</i>	ROM116426	Guangxi, China	21.8456	107.8888	NO	YES
<i>Crocidura cf. tanakae</i>	ROM116432	Guangxi, China	21.8456	107.8888	NO	YES
<i>Crocidura cf. tanakae</i>	ROM116443	Guangxi, China	21.8456	107.8888	NO	YES
<i>Crocidura foetida</i>	USNM590299	Sarawak, Malaysia	2.65333	113.05139	YES	NO
<i>Crocidura fuliginosa</i>	AMCC101526	Ha Giang, Vietnam	22.7575	104.8303	YES	NO
<i>Crocidura fuliginosa</i>	FMNH168656	Kampot, Cambodia	10.61667	104.05	YES	NO
<i>Crocidura fuliginosa</i>	IZEA3753	Cameron Highlands, Malaysia	4.5	101.55	YES	NO
<i>Crocidura grayi</i>	FMNH167219	Luzon, Philippines	17.45833	121.06833	YES	NO
<i>Crocidura grayi</i>	USNM573367	Luzon, Philippines	13.66667	123.36667	YES	NO
<i>Crocidura grayi halconus</i>	KU164433	Mindoro, Philippines	12.83403	120.93188	YES	NO
<i>Crocidura kurodai</i>	NTU980	Taiwan	23.668	120.9887	YES	NO
<i>Crocidura kurodai</i>	NTU981	Taiwan	23.668	120.9887	YES	NO
<i>Crocidura kurodai</i>	NTU985	Taiwan	23.668	120.9887	YES	NO
<i>Crocidura lepidura</i>	MVZ192172	Sumatra, Indonesia	3.566	98.1012	YES	NO
<i>Crocidura maxi</i>	MVZ192178	Sumatra, Indonesia	3.566	98.1012	YES	NO
<i>Crocidura mindorus</i>	CMC3582	Mindoro, Philippines	13.28	121.01167	YES	NO
<i>Crocidura mindorus</i>	FMNH145685	Sibuyan, Philippines	12.45	122.55	YES	NO
<i>Crocidura musseri</i>	IZEA4398	Sulawesi, Indonesia	-1.26667	120.25	YES	NO
<i>Crocidura negrina</i>	KU165103	Negros, Philippines	9.25856	123.17813	YES	NO
<i>Crocidura nigripes</i>	IZEA4400	Sulawesi, Indonesia	-1.26667	120.25	YES	NO
<i>Crocidura orientalis</i>	ROM101934	Java, Indonesia	-6.75	106.95	YES	NO
<i>Crocidura palawanensis</i>	KU165463	Palawan, Philippines	8.7503	117.6896	YES	NO
<i>Crocidura panayensis</i>	KU164875	Panay, Philippines	10.81248	122.18153	YES	NO
<i>Crocidura shantungensis</i>	MVZ181203	Taiwan	24.1667	120.6333	YES	NO
<i>Crocidura sp.</i>	NK10645	India	18.3667	82.85	YES	NO
<i>Crocidura sp. 1</i>	NK103507	Sulawesi, Indonesia	-2.93611	119.69732	YES	NO
<i>Crocidura sp. 2</i>	NK103528	Sulawesi, Indonesia	-2.93611	119.69732	YES	NO
<i>Crocidura sp. 3</i>	NK104104	Sulawesi, Indonesia	-2.93118	119.71228	YES	NO
<i>Crocidura sp. 4</i>	UAM85085	Mondulkiri, Cambodia	12.13715	106.92142	YES	NO
<i>Crocidura sp. 4</i>	UAM85086	Mondulkiri, Cambodia	12.13715	106.92142	YES	NO
<i>Crocidura sp. 4</i>	UAM85087	Mondulkiri, Cambodia	12.13715	106.92142	YES	NO
<i>Crocidura sp. 4</i>	UAM85088	Mondulkiri, Cambodia	12.13715	106.92142	YES	NO
<i>Crocidura sp. 4</i>	UAM85089	Mondulkiri, Cambodia	12.13715	106.92142	YES	NO

<i>Crocidura tanakae</i>	KU165843	Batan, Philippines	20.47	121.991	YES	YES
<i>Crocidura tanakae</i>	KU165844	Batan, Philippines	20.47	121.991	YES	YES
<i>Crocidura tanakae</i>	KU165845	Batan, Philippines	20.47	121.991	YES	YES
<i>Crocidura tanakae</i>	KU165846	Sabtang, Philippines	20.285	121.871	YES	YES
<i>Crocidura tanakae</i>	KU165847	Batan, Philippines	20.383	121.934	YES	YES
<i>Crocidura tanakae</i>	KU165848	Batan, Philippines	20.383	121.934	YES	YES
<i>Crocidura tanakae</i>	NTU788	Taiwan	25.017	121.0193	YES	YES
<i>Crocidura tanakae</i>	NTU969	Taiwan	24.1778	120.6102	YES	YES
<i>Crocidura tanakae</i>	NTU970	Taiwan	24.205	120.539	YES	YES
<i>Crocidura tanakae</i>	NTU971	Taiwan	24.1778	120.6102	YES	YES
<i>Crocidura tanakae</i>	NTU979	Taiwan	23.668	120.9887	YES	YES
<i>Crocidura wuchihensis</i>	AMCC101499	Ha Giang, Vietnam	22.7575	104.8303	YES	NO
<i>Crocidura wuchihensis</i>	AMCC101508	Ha Giang, Vietnam	22.7575	104.8303	YES	NO
<i>Crocidura wuchihensis</i>	ROM116090	Guangxi, China	23.1167	105.9667	YES	NO
<i>Suncus murinus</i>	KU164724	Dalupiri, Philippines	19.085	121.241	YES	NO
<i>Suncus murinus</i>	KU164974	Panay, Philippines	10.8125	122.1815	YES	NO
<i>Suncus murinus</i>	KU165125	Negros, Philippines	9.2586	123.1781	YES	NO