

Table S1. Taxa included in the analysis with collecting information, voucher, and GenBank accession numbers.

Species	Voucher number	Geographic origin	18S	28S	16S	cox1	nad5
Outgroup							
<i>Libnetis</i> sp.	UPOL 001002	Indonesia	DQ181104	DQ181178	DQ181030	DQ181252	DQ181406
<i>Dilophotes</i> sp.	UPOL 000244	Sabah	DQ181066	DQ181140	DQ180992	DQ181214	DQ181368
<i>Plateros</i> sp.	UPOL 000243	Sabah	DQ181065	DQ181139	DQ180991	DQ181213	DQ181367
<i>Platycis minutus</i>	UPOL 000348	Czech Republic	DQ181069	DQ181143	DQ180995	DQ181217	DQ181371
<i>Lycoprogenthes</i> sp.	UPOL 000358	Java	DQ181070	DQ181144	DQ180996	DQ181218	DQ181372
<i>Calochromus</i> sp.	UPOL 000400	Palawan	-	-	-	KC538321	KC538512
<i>Dulitcola</i> sp.	UPOL 000L01	Sabah	DQ181037	DQ181111	DQ180963	DQ181185	DQ181339
<i>Libnetis</i> sp.	UPOL 000L02	Sabah	DQ181038	DQ181112	DQ180964	DQ181186	DQ181340
<i>Lycus</i> sp.	UPOL 000L03	South Africa	DQ181039	DQ181113	DQ180965	DQ181187	DQ181341
<i>Calopteron</i> sp.	UPOL 000L25	Ecuador	DQ181053	DQ181127	DQ180979	DQ181201	DQ181355
<i>Lyropaeus</i> sp.	UPOL 000L11	Sabah	DQ181042	DQ181116	DQ180968	DQ181190	DQ181344
<i>Dihammatus</i> sp.	UPOL 000L12	Sabah	DQ181043	DQ181117	DQ180969	DQ181191	DQ181345
<i>Plateros</i> sp.	UPOL 000L13	Sabah	DQ181044	DQ181118	DQ180970	DQ181192	DQ181346
<i>Scarelus</i> sp.	UPOL 000L15	Sabah	DQ181046	DQ181120	KC538782	DQ181194	DQ181348
<i>Calochromus</i> sp.	UPOL 000L16	China	DQ181047	DQ181121	DQ180973	DQ181195	DQ181349
<i>Lyponia nigrohumeralis</i>	UPOL 000L17	China	DQ181048	DQ181122	DQ180974	DQ181196	DQ181350
<i>Macrolycus bocakorum</i>	UPOL 000L18	China	DQ181049	DQ181123	DQ180975	DQ181197	DQ181351
<i>Dictyoptera elegans</i>	UPOL 000570	Japan	DQ181073	DQ181147	DQ180999	DQ181221	DQ181375
<i>Pyropterus nigroruber</i>	UPOL 000574	Japan	DQ181077	DQ181151	DQ181003	DQ181225	DQ181379
<i>Lopheros</i> sp.	UPOL 000578	Japan	DQ181081	DQ181155	DQ181007	DQ181229	DQ181383
<i>Lycoprogenthes</i> sp.	UPOL 000801	Sumatra	DQ181095	DQ181169	DQ181021	DQ181243	DQ181397
<i>Plateros</i> sp.	UPOL A00047	Malaysia	KC538062	KC537854	-	KC538353	KC538544
<i>Dilophotes</i> sp.	UPOL A00060	Philippines	KC538072	KC537863	KC538740	KC538359	KC538552
Ingroup							
<i>Metriorrhynchus lineatus</i>	UPOL 000009	Sumatra	KC538123	KC537913	KC538628	DQ904297	DQ904259
<i>Metriorrhynchus</i> sp.	UPOL 000010	Sulawesi	KC538124	KC537914	-	DQ144659	DQ144685
<i>Metriorrhynchus</i> sp.	UPOL 000011	Sulawesi	KC538125	KC537915	KC538629	DQ144660	DQ144686
<i>Metriorrhynchus lobatus</i>	UPOL 000017	Sulawesi	KC538126	KC537916	KC538630	DQ144662	DQ144688
<i>Metanoeus</i> sp.	UPOL 000026	Borneo	KC538127	KC537917	KC538631	KC538244	KC538436
<i>Cautires</i> sp.	UPOL 000030	Borneo	KC538128	KC537918	KC538632	KC538245	KC538437
<i>Cautires</i> sp.	UPOL 000037	Borneo	KC538129	KC537919	KC538633	KC538246	KC538438
<i>Cautires</i> sp.	UPOL 000040	Borneo	KC538130	KC537920	KC538634	KC538247	KC538439
<i>Cautires</i> sp.	UPOL 000043	Borneo	KC538131	KC537921	KC538635	KC538248	KC538440
<i>Cautires</i> sp.	UPOL 000044	Borneo	KC538132	KC537922	KC538636	KC538249	KC538441
<i>Cautires</i> sp.	UPOL 000047	Sumatra	KC538133	KC537923	KC538637	KC538250	KC538442
<i>Cautires</i> sp.	UPOL 000048	Sumatra	KC538134	KC537924	KC538638	KC538251	KC538443
<i>Cautires</i> sp.	UPOL 000050	Sumatra	KC538135	KC537925	KC538639	KC538252	KC538444
<i>Cautires</i> sp.	UPOL 000052	Sumatra	KC538136	KC537926	KC538640	KC538253	KC538445
<i>Cautires</i> sp.	UPOL 000056	Sumatra	KC538137	KC537927	KC538641	KC538254	KC538446
<i>Cautires</i> sp.	UPOL 000060	Sumatra	KC538138	KC537928	KC538642	KC538255	KC538447
<i>Cautires</i> sp.	UPOL 000064	Laos	KC538139	KC537929	KC538643	KC538256	KC538448
<i>Cautires</i> sp.	UPOL 000066	Laos	KC538140	KC537930	KC538644	KC538257	KC538449
<i>Cautires</i> sp.	UPOL 000068	Borneo	KC538141	KC537931	KC538645	KC538258	KC538450
<i>Cautires</i> sp.	UPOL 000069	Borneo	KC538142	KC537932	KC538646	KC538259	KC538451
<i>Cautires</i> sp.	UPOL 000070	Malaysia	KC538143	KC537933	KC538647	KC538260	KC538452
<i>Xylobanus</i> sp.	UPOL 000071	Borneo	KC538144	KC537934	KC538648	KC538261	KC538453
<i>Cautires</i> sp.	UPOL 000074	Borneo	KC538145	KC537935	KC538649	KC538262	KC538454
<i>Cautires</i> sp.	UPOL 000075	Laos	KC538146	KC537936	-	KC538263	KC538455
<i>Cautires</i> sp.	UPOL 000079	Borneo	KC538147	KC537937	KC538650	KC538264	KC538456
<i>Cautires</i> sp.	UPOL 000080	Borneo	KC538148	KC537938	KC538651	KC538265	KC538457

<i>Cautires</i> sp.	UPOL 000081	Borneo	KC538149	KC537939	KC538652	KC538266	KC538458
<i>Cautires</i> sp.	UPOL 000084	Borneo	KC538150	KC537940	KC538653	KC538267	KC538459
<i>Cautires</i> sp.	UPOL 000088	Malaysia	KC538151	KC537941	KC538654	KC538268	KC538460
<i>Cautires</i> sp.	UPOL 000090	Borneo	KC538152	KC537942	KC538655	KC538269	KC538461
<i>Cautires</i> sp.	UPOL 000104	Borneo	KC538153	KC537943	KC538656	KC538270	KC538462
<i>Metanoeus</i> sp.	UPOL 000105	Borneo	KC538154	KC537944	KC538657	KC538271	KC538463
<i>Cautires</i> sp.	UPOL 000109	Borneo	-	KC537945	KC538658	KC538272	KC538464
<i>Xylobanus</i> sp.	UPOL 000120	Laos	KC538155	KC537946	KC538659	KC538273	KC538465
<i>Metanoeus</i> sp.	UPOL 000121	Sumatra	KC538156	KC537947	KC538660	KC538274	KC538466
<i>Cautires</i> sp.	UPOL 000122	Borneo	KC538157	KC537948	KC538661	KC538275	KC538467
<i>Cautires</i> sp.	UPOL 000123	Java	KC538158	KC537949	-	KC538276	-
<i>Metanoeus</i> sp.	UPOL 000125	Sumatra	KC538159	KC537950	KC538662	KC538277	KC538468
<i>Xylobanus</i> sp.	UPOL 000132	Sumatra	KC538160	KC537951	KC538663	HQ456987	HQ457009
<i>Cautires</i> sp.	UPOL 000147	India	KC538161	KC537952	KC538664	KC538278	KC538470
<i>Xylobanus</i> sp.	UPOL 000152	Laos	KC538162	KC537953	KC538665	KC538279	KC538471
<i>Xylobanus</i> sp.	UPOL 000153	Laos	KC538163	KC537954	KC538666	KC538280	KC538472
<i>Xylobanus</i> sp.	UPOL 000154	Laos	KC538164	KC537955	-	KC538281	-
<i>Cautires</i> sp.	UPOL 000164	Laos	KC538165	KC537956	KC538667	KC538282	KC538473
<i>Cautires</i> sp.	UPOL 000174	Malaysia	KC538166	KC537957	-	KC538283	KC538474
<i>Cautires</i> sp.	UPOL 000177	Malaysia	KC538167	-	KC538668	KC538284	KC538475
<i>Cautires</i> sp.	UPOL 000178	Malaysia	KC538168	KC537958	KC538669	KC538285	KC538476
<i>Xylobanus</i> sp.	UPOL 000184	Borneo	KC538169	KC537959	KC538670	KC538286	KC538477
<i>Cautires</i> sp.	UPOL 000188	Laos	KC538170	KC537960	KC538671	KC538287	KC538478
<i>Cautires</i> sp.	UPOL 000189	Laos	KC538171	KC537961	KC538672	KC538288	KC538479
<i>Cautires</i> sp.	UPOL 000195	South Africa	KC538172	KC537962	KC538673	KC538289	KC538480
<i>Microtrichalus</i> sp.	UPOL 000199	Sulawesi	KC538173	KC537963	KC538674	KC538290	KC538481
<i>Cautires</i> sp.	UPOL 000205	Sumatra	KC538174	KC537964	KC538675	KC538291	KC538482
<i>Cautires</i> sp.	UPOL 000206	Sumatra	KC538175	KC537965	KC538676	KC538292	KC538483
<i>Leptotrichalus</i> sp.	UPOL 000208	Borneo	DQ181064	DQ181138	KC538677	DQ181212	DQ181366
<i>Cautires</i> sp.	UPOL 000217	Japan	KC538176	KC537966	KC538678	KC538293	KC538484
<i>Cautires</i> sp.	UPOL 000219	Japan	KC538177	KC537967	KC538679	KC538294	KC538485
<i>Cautires</i> sp.	UPOL 000220	Japan	KC538178	KC537968	KC538680	KC538295	KC538486
<i>Xylobanus</i> sp.	UPOL 000221	Japan	KC538179	-	KC538681	KC538296	KC538487
<i>Xylobanus</i> sp.	UPOL 000224	Japan	KC538180	KC537969	KC538682	KC538297	KC538488
<i>Cautires</i> sp.	UPOL 000246	Sumatra	KC538181	KC537970	KC538683	KC538298	KC538489
<i>Metanoeus</i> sp.	UPOL 000248	Sumatra	KC538182	KC537971	KC538684	KC538299	KC538490
<i>Xylobanus</i> sp.	UPOL 000262	Borneo	-	KC537972	KC538685	KC538300	KC538491
<i>Xylobanus</i> sp.	UPOL 000274	Borneo	KC538183	KC537973	KC538686	KC538301	KC538492
<i>Cautires</i> sp.	UPOL 000290	Laos	KC538184	KC537974	KC538687	KC538302	KC538493
<i>Cautires</i> sp.	UPOL 000294	Sumatra	KC538185	KC537975	KC538688	KC538303	KC538494
<i>Cautires</i> sp.	UPOL 000295	Sumatra	KC538186	KC537976	KC538689	KC538304	KC538495
<i>Cautires</i> sp.	UPOL 000297	Sumatra	KC538187	KC537977	KC538690	KC538305	KC538496
<i>Cautires</i> sp.	UPOL 000314	Sumatra	KC538188	KC537978	KC538691	KC538306	KC538497
<i>Xylobanus</i> sp.	UPOL 000315	Sumatra	KC538189	KC537979	KC538692	KC538307	KC538498
<i>Cautires</i> sp.	UPOL 000335	Borneo	-	-	KC538693	KC538308	KC538499
<i>Cautires</i> sp.	UPOL 000339	Borneo	KC538190	KC537980	KC538694	KC538309	KC538500
<i>Cautires</i> sp.	UPOL 000342	Borneo	KC538191	KC537981	KC538695	KC538310	KC538501
<i>Cautires</i> sp.	UPOL 000346	Borneo	KC538192	KC537982	KC538696	KC538311	KC538502
<i>Cautires</i> sp.	UPOL 000355	Jawa	-	KC537983	KC538697	KC538312	KC538503
<i>Metriorrh. palawensis</i>	UPOL 000366	Palawan	-	-	KC538698	DQ144665	DQ144691
<i>Porrostoma rhipidum</i>	UPOL 000372	Australia	KC538193	KC537984	KC538699	DQ144678	DQ144702
<i>Microtrichalus</i> sp.	UPOL 000373	Australia	KC538194	KC537985	KC538700	KC538313	KC538504
<i>Metriorrhynchus</i> sp.	UPOL 000374	Australia	KC538195	KC537986	KC538701	KC538314	KC538505
<i>Microtrichalus</i> sp.	UPOL 000375	Australia	KC538196	KC537987	KC538702	KC538315	KC538506
<i>Microtrichalus</i> sp.	UPOL 000376	Australia	KC538197	KC537988	KC538703	KC538316	KC538507
<i>Porrost. haemorrhoidalis</i>	UPOL 000378	Australia	KC538198	KC537989	KC538704	DQ144679	DQ144703
<i>Xylobanus</i> sp.	UPOL 000379	Palawan	KC538199	-	KC538705	KC538317	KC538508
<i>Cautiromimus</i> sp.	UPOL 000388	Palawan	-	-	-	KC538318	KC538509

<i>Cautires</i> sp.	UPOL 000395	Palawan	-	-	KC538706	KC538319	KC538510
<i>Leptotrichalus</i> sp.	UPOL 000396	Palawan	-	-	KC538707	KC538320	KC538511
<i>Xylobanus</i> sp.	UPOL 000402	Palawan	KC538200	-	KC538708	KC538322	KC538513
<i>Cautires</i> sp.	UPOL 000403	Palawan	-	KC537990	KC538709	KC538323	KC538514
<i>Cautires</i> sp.	UPOL 000411	Palawan	KC538201	-	KC538710	KC538324	KC538515
<i>Microtrichalus</i> sp.	UPOL 000412	Palawan	KC538202	KC537991	KC538711	KC538325	KC538516
<i>Leptotrichalus</i> sp.	UPOL 000419	Palawan	KC538203	KC537992	KC538712	KC538326	KC538517
<i>Cautires</i> sp.	UPOL 000425	Palawan	-	-	KC538713	KC538327	KC538518
<i>Metanoeus</i> sp.	UPOL 000434	Palawan	-	-	KC538714	KC538328	KC538519
<i>Cautires</i> sp.	UPOL A00017	Taiwan	-	KC537824	-	-	-
<i>Xylobanus</i> sp.	UPOL A00018	Taiwan	KC538033	KC537825	HQ456946	HQ456964	HQ456988
<i>Cautires</i> sp.	UPOL A00019	Taiwan	KC538034	KC537826	KC538715	KC538329	KC538520
<i>Cautires</i> sp.	UPOL A00020	Taiwan	KC538035	KC537827	-	-	-
<i>Cautires</i> sp.	UPOL A00021	Taiwan	KC538036	KC537828	HQ456947	HQ456965	-
<i>Cautires</i> sp.	UPOL A00022	Madagascar	KC538037	KC537829	KC538716	HQ456966	HQ456986
<i>Cautires</i> sp.	UPOL A00023	Madagascar	KC538038	KC537830	KC538717	KC538330	KC538521
<i>Cautires</i> sp.	UPOL A00024	Madagascar	KC538039	KC537831	KC538718	KC538331	KC538522
<i>Cautires</i> sp.	UPOL A00025	Madagascar	KC538040	KC537832	KC538719	KC538332	KC538523
<i>Cautires</i> sp.	UPOL A00026	Madagascar	KC538041	KC537833	-	KC538333	KC538524
<i>Cautires</i> sp.	UPOL A00027	Madagascar	KC538042	KC537834	-	KC538334	KC538525
<i>Cautires</i> sp.	UPOL A00028	Madagascar	KC538043	KC537835	-	KC538335	-
<i>Cautires</i> sp.	UPOL A00029	Madagascar	KC538044	KC537836	-	KC538336	KC538526
<i>Cautires</i> sp.	UPOL A00030	Madagascar	KC538045	KC537837	KC538720	KC538337	KC538527
<i>Synchonnus</i> sp.	UPOL A00031	Australia	KC538046	KC537838	KC538721	KC538338	KC538528
<i>Trichalus</i> sp.	UPOL A00032	Australia	KC538047	KC537839	KC538722	KC538339	KC538529
<i>Ditua</i> sp.	UPOL A00033	Australia	KC538048	KC537840	KC538723	-	KC538530
<i>Metriorrhynchus</i> sp.	UPOL A00034	Australia	KC538049	KC537841	KC538724	KC538340	KC538531
<i>Porrostoma</i> sp.	UPOL A00035	Australia	KC538050	KC537842	KC538725	KC538341	KC538532
<i>Porrostoma</i> sp.	UPOL A00036	Australia	KC538051	KC537843	KC538726	KC538342	KC538533
<i>Porrostoma</i> sp.	UPOL A00037	Australia	KC538052	KC537844	KC538727	KC538343	KC538534
<i>Metriorrhynchus</i> sp.	UPOL A00038	Australia	KC538053	KC537845	KC538728	KC538344	KC538535
<i>Metriorrhynchus</i> sp.	UPOL A00039	Australia	KC538054	KC537846	KC538729	KC538345	KC538536
<i>Porrostoma</i> sp.	UPOL A00040	Australia	KC538055	KC537847	KC538730	KC538346	KC538537
<i>Porrostoma</i> sp.	UPOL A00041	Australia	KC538056	KC537848	KC538731	KC538347	KC538538
<i>Porrostoma</i> sp.	UPOL A00042	Australia	KC538057	KC537849	-	KC538348	KC538539
<i>Metriorrhynchus</i> sp.	UPOL A00043	Australia	KC538058	KC537850	KC538732	KC538349	KC538540
<i>Porrostoma</i> sp.	UPOL A00044	Australia	KC538059	KC537851	KC538733	KC538350	KC538541
<i>Porrostoma</i> sp.	UPOL A00045	Australia	KC538060	KC537852	KC538734	KC538351	KC538542
<i>Metriorrhynchus</i> sp.	UPOL A00046	Australia	KC538061	KC537853	KC538735	KC538352	KC538543
<i>Cautires</i> sp.	UPOL A00048	Malaysia	KC538063	KC537855	HQ456948	HQ456967	HQ456990
<i>Metriorrhynchus</i> sp.	UPOL A00049	Malaysia	KC538064	KC537856	KC538736	KC538354	KC538545
<i>Cautires</i> sp.	UPOL A00050	Malaysia	KC538065	KC537857	-	-	KC538546
<i>Leptotrichalus</i> sp.	UPOL A00052	Philippines	KC538066	KC537858	HQ456949	HQ456968	HQ456991
<i>Xylobanus</i> sp.	UPOL A00053	Palawan	KC538067	KC537859	KC538737	KC538355	KC538547
<i>Xylobanus</i> sp.	UPOL A00054	Palawan	KC538068	-	KC538738	-	KC538548
<i>Cautires</i> sp.	UPOL A00057	Philippines	KC538069	KC537860	-	KC538356	KC538549
<i>Cautires</i> sp.	UPOL A00058	Philippines	KC538070	KC537861	-	KC538357	KC538550
<i>Leptotrichalus</i> sp.	UPOL A00059	Philippines	KC538071	KC537862	KC538739	KC538358	KC538551
<i>Leptotrichalus</i> sp.	UPOL A00061	Philippines	KC538073	KC537864	KC538741	KC538360	KC538553
<i>Cautires</i> sp.	UPOL A00062	Philippines	KC538074	KC537865	KC538742	KC538361	KC538554
<i>Metanoeus</i> sp.	UPOL A00063	Philippines	KC538075	KC537866	-	KC538362	KC538555
<i>Metanoeus</i> sp.	UPOL A00064	Philippines	KC538076	KC537867	-	KC538363	KC538556
<i>Metanoeus</i> sp.	UPOL A00065	Philippines	KC538077	KC537868	-	KC538364	KC538557
<i>Sulabanus</i> sp.	UPOL A00066	Philippines	KC538078	KC537869	KC538743	KC538365	KC538558
<i>Sulabanus</i> sp.	UPOL A00067	Philippines	KC538079	KC537870	KC538744	KC538366	KC538559
<i>Microtrichalus</i> sp.	UPOL A00068	Philippines	KC538080	KC537871	KC538745	KC538367	KC538560
<i>Microtrichalus</i> sp.	UPOL A00069	Philippines	KC538081	KC537872	KC538746	KC538368	KC538561
<i>Sulabanus</i> sp.	UPOL A00070	Philippines	KC538082	KC537873	KC538747	KC538369	KC538562

<i>Sulabanus</i> sp.	UPOL A00071	Philippines	KC538083 KC537874 KC538748 KC538370 KC538563
<i>Microtrichalus</i> sp.	UPOL A00073	Philippines	KC538084 KC537875 KC538749 KC538371 -
<i>Xylobanus</i> sp.	UPOL A00074	Philippines	KC538085 KC537876 KC538750 - -
<i>Sulabanus</i> sp.	UPOL A00075	Philippines	KC538086 KC537877 KC538751 KC538372 KC538564
<i>Xylobanus</i> sp.	UPOL 00A076	Philippines	KC538087 KC537878 KC538752 KC538373 KC538565
<i>Sulabanus</i> sp.	UPOL A00077	Philippines	KC538088 KC537879 KC538753 KC538374 KC538566
<i>Cautires</i> sp.	UPOL A00078	Cameroon	KC538089 KC537880 KC538754 KC538375 KC538567
<i>Cautires</i> sp.	UPOL A00079	Cameroon	KC538090 KC537881 KC538755 KC538376 KC538568
<i>Cautires</i> sp.	UPOL A00080	Cameroon	KC538091 KC537882 HQ456950 HQ456969 HQ456992
<i>Cautires</i> sp.	UPOL A00081	Cameroon	KC538093 KC537884 KC538756 KC538377 KC538569
<i>Cautires</i> sp.	UPOL A00082	Cameroon	KC538092 KC537883 KC538757 KC538378 -
<i>Cautires</i> sp.	UPOL A00083	Cameroon	KC538094 KC537885 KC538758 KC538379 KC538570
<i>Cautires</i> sp.	UPOL A00084	Cameroon	KC538095 KC537886 KC538759 KC538380 KC538571
<i>Cautires</i> sp.	UPOL 00A085	Cameroon	KC538096 KC537887 KC538760 KC538381 KC538572
<i>Cautires</i> sp.	UPOL A00086	Cameroon	KC538097 KC537888 KC538761 KC538382 KC538573
<i>Cautires</i> sp.	UPOL A00087	Cameroon	KC538098 KC537889 KC538762 KC538383 KC538574
<i>Cautires</i> sp.	UPOL A00088	Cameroon	KC538099 KC537890 KC538763 KC538384 KC538575
<i>Cautires</i> sp.	UPOL A00089	Cameroon	KC538100 KC537891 KC538764 KC538385 KC538576
<i>Cautires</i> sp.	UPOL A00090	Cameroon	KC538101 KC537892 KC538765 KC538386 KC538577
<i>Xylobanus</i> sp.	UPOL A00091	Cameroon	KC538102 KC537893 - KC538387 KC538578
<i>Cautires</i> sp.	UPOL A00092	Cameroon	KC538103 KC537894 KC538766 KC538388 KC538579
<i>Cautires</i> sp.	UPOL A00093	Cameroon	KC538104 KC537895 KC538767 KC538389 KC538580
<i>Xylobanus</i> sp.	UPOL A00094	Cameroon	KC538105 KC537896 KC538768 KC538390 KC538581
<i>Xylobanus</i> sp.	UPOL A00095	Cameroon	KC538106 KC537897 KC538769 - KC538582
<i>Xylobanus</i> sp.	UPOL A00096	Cameroon	KC538107 KC537898 KC538770 - KC538583
<i>Xylobanus</i> sp.	UPOL A00097	Cameroon	KC538108 KC537899 KC538771 KC538391 KC538584
<i>Xylobanus</i> sp.	UPOL A00098	Cameroon	KC538109 KC537900 KC538772 KC538392 KC538585
<i>Cautires</i> sp.	UPOL A00099	Cameroon	KC538110 KC537901 KC538773 KC538393 KC538586
<i>Cautires</i> sp.	UPOL A00100	Cameroon	KC538111 - KC538774 KC538394 KC538587
<i>Cautires</i> sp.	UPOL A00101	Cameroon	KC538112 KC537902 - KC538395 -
<i>Cautires</i> sp.	UPOL A00102	Cameroon	KC538113 KC537903 - KC538396 KC538588
<i>Cautires</i> sp.	UPOL A00103	Cameroon	KC538114 KC537904 - KC538397 -
<i>Xylobanus</i> sp.	UPOL A00104	Cameroon	KC538115 KC537905 KC538775 - KC538589
<i>Cautires</i> sp.	UPOL A00105	Cameroon	KC538116 KC537906 KC538776 - KC538590
<i>Cautires</i> sp.	UPOL A00106	Cameroon	KC538117 KC537907 KC538777 KC538398 KC538591
<i>Cautires</i> sp.	UPOL A00107	Cameroon	KC538118 KC537908 - KC538399 -
<i>Cautires</i> sp.	UPOL A00109	Cameroon	KC538119 KC537909 KC538778 KC538400 KC538592
<i>Cautires</i> sp.	UPOL A00110	Cameroon	KC538120 KC537910 KC538779 - KC538593
<i>Cautires</i> sp.	UPOL A00111	Cameroon	KC538121 KC537911 KC538780 KC538401 KC538594
<i>Cautires</i> sp.	UPOL A00112	Cameroon	KC538122 KC537912 KC538781 KC538402 KC538595
<i>Metriorrhynchus lineatus</i>	UPOL 000L05	Malaysia	DQ181040 DQ181114 DQ180966 DQ181188 DQ181342
<i>Cautires</i> sp.	UPOL 000L06	Malaysia	DQ181041 DQ181115 DQ180967 DQ181189 DQ181343
<i>Cautires</i> sp.	UPOL 000L14	South Africa	DQ181045 DQ181119 DQ180971 DQ181193 DQ181347
<i>Microtrichalus</i> sp.	UPOL 000L23	Malaysia	DQ181052 DQ181126 DQ180978 DQ181200 DQ181354
<i>Xylobanus kundratai</i>	UPOL MD0029	Sulawesi	KC538204 KC537993 - HQ456972 HQ456994
<i>Sulabanus lalui</i>	UPOL MD0030	Sulawesi	KC538205 KC537994 - KC538403 KC538596
<i>Sulabanus katarinae</i>	UPOL MD0033	Sulawesi	KC538206 KC537995 KC538783 KC538404 KC538597
<i>Sulabanus lineatus</i>	UPOL MD0034	Sulawesi	KC538207 KC537996 KC538784 KC538405 KC538598
<i>Xylobanus kundratai</i>	UPOL MD0036	Sulawesi	KC538208 KC537997 - HQ456973 HQ456995
<i>Sulabanus mamasensis</i>	UPOL MD0044	Sulawesi	KC538209 KC537998 KC538785 KC538406 KC538599
<i>Sulabanus gracilis</i>	UPOL MD0064	Sulawesi	KC538210 KC537999 KC538786 KC538407 KC538600
<i>Sulabanus similis</i>	UPOL MD0065	Sulawesi	KC538211 KC538000 - KC538408 KC538601
<i>Sulabanus gracilis</i>	UPOL MD0067	Sulawesi	KC538212 KC538001 KC538787 KC538409 KC538602
<i>Sulabanus cordatus</i>	UPOL MD0069	Sulawesi	KC538213 KC538002 KC538788 KC538410 KC538603
<i>Sulabanus gracilis</i>	UPOL MD0071	Sulawesi	KC538214 KC538003 KC538789 KC538411 KC538604
<i>Sulabanus cordatus</i>	UPOL MD0081	Sulawesi	KC538215 KC538004 KC538790 KC538412 KC538605
<i>Microtrichalus</i> sp.	UPOL MD0097	Sulawesi	KC538216 KC538005 KC538791 HQ456978 HQ457000
<i>Microtrichalus</i> sp.	UPOL MD0098	Sulawesi	KC538217 KC538006 HQ456956 HQ456979 HQ457001

<i>Broxylus pfeifferi</i>	UPOL MD0099	Sulawesi	KC538218 KC538007 HQ456957 HQ456980 HQ457002
<i>Broxylus malinensis</i>	UPOL MD0101	Sulawesi	KC538219 KC538008 HQ456958 HQ456981 HQ457003
<i>Broxylus pendolensis</i>	UPOL MD0106	Sulawesi	KC538220 KC538009 KC538792 KC538413 KC538606
<i>Broxylus kalamensis</i>	UPOL MD0107	Sulawesi	KC538221 KC538010 KC538793 KC538414 KC538607
<i>Wakarumbia pendolensis</i>	UPOL MD0109	Sulawesi	KC538222 KC538011 KC538794 KC538415 KC538608
<i>Wakarumbia monacha</i>	UPOL MD0111	Sulawesi	KC538223 KC538012 KC538795 KC538416 KC538609
<i>Wakarumbia petri</i>	UPOL MD0118	Sulawesi	KC538224 KC538013 HQ456960 HQ456983 HQ457005
<i>Wakarumbia montana</i>	UPOL MD0119	Sulawesi	KC538225 KC538014 HQ456961 HQ456984 HQ457006
<i>Wakarumbia fasciata</i>	UPOL MD0121	Sulawesi	KC538226 KC538015 KC538796 KC538418 KC538610
<i>Wakarumbia</i> sp.	UPOL MD0126	Sulawesi	KC538227 KC538016 KC538797 KC538419 KC538611
<i>Wakarumbia grisea</i>	UPOL MD0127	Sulawesi	KC538228 KC538017 - KC538420 KC538612
<i>Wakarumbia nepeensis</i>	UPOL MD0129	Sulawesi	KC538229 KC538018 KC538798 KC538421 KC538613
<i>Wakarumbia kundratai</i>	UPOL MD0130	Sulawesi	KC538230 KC538019 KC538799 KC538422 KC538614
<i>Wakarumbia</i> sp.	UPOL MD0132	Sulawesi	KC538231 KC538020 KC538800 KC538423 KC538615
<i>Wakarumbia kalamensis</i>	UPOL MD0133	Sulawesi	KC538232 KC538021 KC538801 KC538424 KC538616
<i>Wakarumbia linearis</i>	UPOL MD0134	Sulawesi	KC538233 KC538022 KC538802 KC538425 KC538617
<i>Wakarumbia nepeensis</i>	UPOL MD0135	Sulawesi	KC538234 KC538023 KC538803 KC538426 KC538618
<i>Wakarumbia aurea</i>	UPOL MD0136	Sulawesi	KC538235 KC538024 KC538804 KC538427 KC538619
<i>Wakarumbia aurea</i>	UPOL MD0137	Sulawesi	KC538236 KC538025 KC538805 KC538428 KC538620
<i>Wakarumbia fascicularis</i>	UPOL MD0140	Sulawesi	KC538237 KC538026 KC538806 KC538429 KC538621
<i>Wakarumbia pendolensis</i>	UPOL MD0143	Sulawesi	KC538238 KC538027 KC538807 KC538430 KC538622
<i>Wakarumbia fascicularis</i>	UPOL MD0145	Sulawesi	KC538239 KC538028 KC538808 KC538431 KC538623
<i>Wakarumbia mamasensis</i>	UPOL MD0155	Sulawesi	KC538240 KC538029 KC538809 KC538432 KC538624
<i>Wakarumbia grisea</i>	UPOL MD0156	Sulawesi	KC538241 KC538030 KC538810 KC538433 KC538625
<i>Wakarumbia mamasensis</i>	UPOL MD0157	Sulawesi	KC538242 KC538031 KC538811 KC538434 KC538626
<i>Wakarumbia kalamensis</i>	UPOL MD0169	Sulawesi	KC538243 KC538032 KC538812 KC538435 KC538627

Remark. DQ and HQ sequences were published in the previous studies on net-winged beetles (Bocak et al., 2008, Bocak & Yagi 2010; Kubecek et al. 2011). The KC sequences are published here for the first time.

The voucher specimens are deposited in the Laboratory of Molecular Systematics, Department of Zoology, Palacky University, Olomouc, Czech Republic.