ERRATUM

Erratum to: Phylogenetic position of the Wallcreeper *Tichodroma muraria*

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The new sequences added for this study were only listed as sample IDs in the original manuscript. In the following Table 1, these are listed with their GenBank accession numbers: *Cardinalis cardinalis* GAPDH (sample ID = NRM20036311, locality = USA), KY247090; *Certhia familiaris* LDH (DZUG405, Sweden), KY247091; *Chaetops frenatus* ND2 (UWBM73108, South Africa), KY247092; *Coereba flaveola* GAPDH (NRM20076334, Barbados), KY247093; and *Zoothera aurea* LDH (DZUG3493, Hongkong), KY247094.

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Table 1 GenBank accession numbers of the sequences analyzed

Species name	Cytb	Myo	ODC	GAPDH	LDH	RAG1	ND2
<i>Abroscopus albogularis</i>	HQ706175	HQ706226	HQ706303	HQ706264	HQ706186	JX236411	KJ455295
<i>Acridotheres tristis</i>	KJ456175	KJ454739	EU551912	KJ454946	KJ454674	DQ466794	KJ455301
<i>Acrocephalus dumetorum</i>	AJ004773	AY887682	EF625338	FJ357911	FJ883062	FJ358146	FJ358016
<i>Actinodura egertoni</i>	KJ456176	KJ454740	KJ455708	KJ454947	–	KJ455963	KJ455302
<i>Aegithalos caudatus</i>	AB159172	AY228281	EU680703	FJ357912	JX236296	JX236413	EU326879
<i>Aethopyga gouldiae</i>	KJ456181	KJ454742	KJ455711	KJ454949	KJ454675	KJ455965	KJ455308
<i>Ailuroedus crassirostris</i>	U10371	AY064739	JN614591	JN614814	–	AY064259	AY064750
<i>Alauda arvensis</i>	JX236372	AY228284	EF625336	FJ357913	HQ333047	AY056978	EU307791
<i>Alophoixus flaveolus</i>	KJ456190	KJ454749	KJ455719	KJ454957	KJ454676	KJ455972	KJ455318
<i>Amandava amandava</i>	KJ456191	KJ454750	KJ455720	KJ454958	KJ454677	KJ455973	KJ455319
<i>Anthus trivialis</i>	U46775	KJ454754	GU816919	KJ454962	KJ454679	AY228004	KJ455328
<i>Auriparus flaviceps</i>	AF347969	KF183647	KF183733	–	–	AY319975	KF183822
<i>Bernieria madagascariensis</i>	HQ333038	HQ333071	HQ333086	HQ333100	HQ333052	JX236419	HQ333079
<i>Bombycilla garrulus</i>	AF285796	AY228286	EU680709	EU272099	–	AY056981	FJ177331
<i>Cardinalis cardinalis</i>	KC313580	KC313784	KC313833	KY247090	KM112693	AY056982	JF795790
<i>Carpodacus thura</i>	KF194181	–	KJ455736	KJ454981	KJ454681	KJ455991	KF194135
<i>Certhia familiaris</i>	JX236379	DQ011861	EU680713	JN614855	KY247091	AY056983	KJ455356
<i>Certhia himalayana</i>	KJ456217	KJ454768	KJ455739	KJ454985	KJ454682	KJ455995	KJ455357
<i>Chaetops frenatus</i>	AY228052	AY228289	EU680715	EF441212	JX236304	AY443266	KY247092
<i>Chloropsis aurifrons</i>	KJ456226	EU680611	EU680717	KJ454993	KJ454684	KJ456000	KJ455373
<i>Cinclus cinclus</i>	FJ177319	AY228291	EU680718	KF905607	–	AY056985	FJ177334
<i>Cisticola exilis</i>	KJ456233	KJ454778	KJ455753	KJ454998	KJ454687	KJ456006	KJ455381
<i>Coereba flaveola</i>	AF489880	HQ153068	EU325838	KY247093	–	HQ153083	AF281024
<i>Cryptillas victorini</i>	AY958231	EU680602	EU680710	–	–	AY799815	–
<i>Cyornis tickelliae</i>	KJ456248	KJ454787	KJ455768	KJ455014	KJ454692	KJ456019	KJ455400
<i>Delichon dasypus</i>	KJ456249	KJ454788	KJ455769	KJ455015	KJ454693	KJ456020	KJ455402
<i>Erithacus rubecula</i>	HM633298	AY228296	HM633720	GU358992	HM633441	AY228015	JX170865
<i>Erpornis zantholeuca</i>	KJ456271	KJ454801	KJ455786	KJ455035	KJ454698	AY443339	JQ864460
<i>Irena puella</i>	KJ456313	KJ454822	KJ455817	JX445284	KJ454705	KJ456061	KJ455470
<i>Menura novaehollandiae</i>	JN614863	AY064744	JN614589	DQ406670	–	AY057004	AY064754
<i>Muscicapa dauurica</i>	KJ456350	KJ454839	KJ455838	KJ455085	KJ454712	KJ456082	KJ187050
<i>Mycerobas carnipes</i>	KJ456355	KJ454844	JN715376	KJ455093	KJ454716	KJ456086	KJ455518
<i>Passer rutilans</i>	KJ187056	KJ454858	KJ455856	KJ455107	KJ454719	KJ456100	KJ187051
<i>Poliophtila caerulea</i>	JX869886	JX869813	JX869837	–	–	AY443320	JX869865
<i>Prunella fulvescens</i>	KJ456428	KJ454883	KJ455891	KJ455142	KJ454724	KJ456121	KJ455602
<i>Regulus regulus</i>	AJ004328	DQ466835	EU680761	–	JX236331	JX236451	KJ455626
<i>Salpornis salvadori</i>	FJ660920	EU680581	EU680763	–	–	–	–
<i>Sitta europaea</i>	AF378102	AY064257	EU680765	KF905612	JX236334	AY064272	DQ219713
<i>Sitta frontalis</i>	KJ456469	KJ454911	KJ455923	KJ455180	KJ454730	KJ456147	KJ455649
<i>Sturnus vulgaris</i>	AF285790	AY228322	EU680769	EF441231	JX236337	AY057032	FJ177342
<i>Tichodroma muraria</i> (Subspecies)	KJ456487 (<i>nepalensis</i>)	KJ454924 (<i>nepalensis</i>)	KJ455938 (<i>nepalensis</i>)	KJ455196 (<i>nepalensis</i>)	KJ454735 (<i>nepalensis</i>)	AY320005 (unknown)	KJ455672 (<i>nepalensis</i>)
<i>Troglodytes troglodytes</i>	KJ456501	AY228325	EU680775	GQ369624	JX236340	AY228040	KJ455687
<i>Zoothera aurea</i>	EU154684	GU358773	GU358904	GU359039	KY247094	AY307215	GU358831

The sequences that are new for this study are in bold