

Table S1. List of species and data sources used for the present study. Species were classified taxonomically (Genus, Family) and according to larval functional groups (Guild) and adults (Ecomorph). For geometric morphometrics, we indicate which tadpoles were photographed (Voucher) and images obtained from the literature; for obtaining linear measurements, we indicate animals photographed for the study (Voucher), species whose measurements were taken in ImageJ from figures of previous studies, and measurements obtained from the text/tables in these studies. References are provided afterward. LE lentic, LO lotic, END endotrophic, ST semiterrestrial, SAX saxicolous, SEMAQ semi-aquatic, TER terrestrial, TOR torrential.

Species	Genus	Family	Tadpoles			Adults				References
			Source: GM ¹	Voucher	Guild	Source LM ²	Voucher	Sex	Ecomorph	
<i>Alsodes barroi</i>	<i>Alsodes</i>	Alsodidae	Photo	FML 04698.1; FML 04594	LO	ImageJ, figure	-	?	TER	[1–7]
<i>Alsodes coppingeri</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LO	ImageJ	LGE25458	M	TER	[5,6,8]
<i>Alsodes gargola</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LE	ImageJ, figure	-	M	SEMAQ	[3,5,9,10]
<i>Alsodes hugoi</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LO	ImageJ, figure	-	M	TOR	[5,11,12]
<i>Alsodes igneus</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LO	ImageJ, figure	-	M	TER	[5,6,13]
<i>Alsodes montanus</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LO	ImageJ, figure	-	M	TOR	[2,5,12,14–16]
<i>Alsodes neuquensis</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LE	Literature	-	M	SEMAQ	[5,17]
<i>Alsodes nodosus</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LO	Literature	-	M	TOR	[2,5,12,18,19]
<i>Alsodes norae</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LO	ImageJ, figure	-	M	TER	[6,20,21]
<i>Alsodes pehuenche</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LE	Literature	-	M	SEMAQ	[5,17,22–24]
<i>Alsodes tumultuosus</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LO	ImageJ, figure	-	F	SEMAQ	[2,5,12,25]
<i>Alsodes valdiviensis</i>	<i>Alsodes</i>	Alsodidae	Photo, literature	LGE 25515	LO	ImageJ	LGE 25507	M	TER	[2,5,6,14,26]
<i>Alsodes vanzolinii</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LE	ImageJ, figure	-	M	TER	[5,12,27,28]
<i>Alsodes verrucosus</i>	<i>Alsodes</i>	Alsodidae	Literature	-	LO	ImageJ, figure	-	M	TER	[5,6,27,29]
<i>Atelognathus nitoi</i>	<i>Atelognathus</i>	Batrachylidae	Literature	-	LE	Literature	-	M	TER	[30–35]
<i>Atelognathus patagonicus</i>	<i>Atelognathus</i>	Batrachylidae	Photo, literature	LGE 21732	LE	ImageJ	FML2907-3	?	SEMAQ	[3,23,36–38]
<i>Atelognathus reverberii</i>	<i>Atelognathus</i>	Batrachylidae	Photo, literature	FML 04592	LE	ImageJ	FML2976	?	TER	[3,23,37,39]
<i>Batrachyla antartandica</i>	<i>Batrachyla</i>	Batrachylidae	Literature	-	LE	Literature	-	?	TER	[6,34,37,40,41]
<i>Batrachyla leptopus</i>	<i>Batrachyla</i>	Batrachylidae	Literature	-	LE	ImageJ, figure	-	M	TER	[6,34,37,40,42]
<i>Batrachyla taeniata</i>	<i>Batrachyla</i>	Batrachylidae	Literature	-	LE	ImageJ	FML2797	?	TER	[6,34,37,40,43]
<i>Chaltenobatrachus grandisonae</i>	<i>Chaltenobatrachus</i>	Batrachylidae	Literature	-	LE	Literature	-	M	SEMAQ	[6,44]
<i>Crossodactylus caramaschii</i>	<i>Crossodactylus</i>	Hylodidae	Photo, literature	DZSJRP 946.2	LO	ImageJ, figure	-	M	SEMAQ	[45–47]
<i>Crossodactylus cyclopinus</i>	<i>Crossodactylus</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[46,48]
<i>Crossodactylus gaudichaudii</i>	<i>Crossodactylus</i>	Hylodidae	Literature	-	LE	ImageJ	USNM15481	M	TOR	[3,46,49–53]
<i>Crossodactylus schmidtii</i>	<i>Crossodactylus</i>	Hylodidae	Photo	LGE 9710; MTR II H 218 265	LO	Literature	-	M	TOR	[3,46,54–56]
<i>Crossodactylus timbuhy</i>	<i>Crossodactylus</i>	Hylodidae	Literature	-	LE	Literature	-	M	SEMAQ	[46,57]
<i>Crossodactylus trachystomus</i>	<i>Crossodactylus</i>	Hylodidae	Photo, literature	DZSJRP 2415.4	LO	Literature	-	M	TOR	[46,50,58–62]

<i>Crossodactylus werneri</i>	<i>Crossodactylus</i>	Hylodidae	Literature	-	LE	Literature	-	M	TOR	[46,57,63]
<i>Cycloramphus acangatan</i>	<i>Cycloramphus</i>	Cycloramphidae	Photo	ZUFABC sn	END	ImageJ, figure	-	M	TER	[64–66]
<i>Cycloramphus bandeirensis</i>	<i>Cycloramphus</i>	Cycloramphidae	Literature	-	ST	ImageJ	ZUEC 24101	M	SAX	[64,66,67]
<i>Cycloramphus boraceiensis</i>	<i>Cycloramphus</i>	Cycloramphidae	Photo, literature	DZSJRP 2536.4; DZSJRP 2609.4	ST	ImageJ	ZUEC 22734	M	SAX	[64,66,68–71]
<i>Cycloramphus brasiliensis</i>	<i>Cycloramphus</i>	Cycloramphidae	Literature	-	ST	ImageJ	CFBH22601	M	SAX	[64,66,68,70]
<i>Cycloramphus carvalhoi</i>	<i>Cycloramphus</i>	Cycloramphidae	Photo, literature	ZUFABC 36	END	ImageJ	UFJF692	?	TER	[64,147]
<i>Cycloramphus dubius</i>	<i>Cycloramphus</i>	Cycloramphidae	Photo	CHRP 2742	ST	ImageJ	ZUEC 6384	M	SAX	[64,66]
<i>Cycloramphus eleutherodactylus</i>	<i>Cycloramphus</i>	Cycloramphidae	Photo	ZUFABC 229	END	ImageJ	MZUSP 86823	M	TER	[64,66,68,72]
<i>Cycloramphus fuliginosus</i>	<i>Cycloramphus</i>	Cycloramphidae	Literature	-	ST	ImageJ	ZUEC 20908	M	SAX	[3,64,66,68,70,73]
<i>Cycloramphus izecksohni</i>	<i>Cycloramphus</i>	Cycloramphidae	Literature	-	ST	ImageJ	CFBH 6553	M	SAX	[64,66,70,74]
<i>Cycloramphus lutzorum</i>	<i>Cycloramphus</i>	Cycloramphidae	Photo, literature	DZSJRP 3050.1	ST	ImageJ	ZUEC 1719	M	SAX	[64,70,75]
<i>Cycloramphus parvulus</i>	<i>Cycloramphus</i>	Cycloramphidae	Photo	MUZUSP 79453	END	ImageJ	ZUEC 8073	M	TER	[64,147,148]
<i>Cycloramphus rhyakonastes</i>	<i>Cycloramphus</i>	Cycloramphidae	Literature	-	ST	ImageJ	ZUEC20139	M	SAX	[64,70,76]
<i>Cycloramphus stejnegeri</i>	<i>Cycloramphus</i>	Cycloramphidae	Photo, literature	MUZUSP 58582	END	ImageJ	MZUSP 53402	M	TER	[3,66,68,73,77,78]
<i>Cycloramphus valae</i>	<i>Cycloramphus</i>	Cycloramphidae	Photo, literature	MZUSP 59282	ST	ImageJ	MZUSP 59274	M	SAX	[64,66,70,79]
<i>Eupsophus altor</i>	<i>Eupsophus</i>	Alsodidae	Photo, literature	LGE 25516	END	ImageJ	LGE25418	?	TER	[6,80]
<i>Eupsophus calcaratus</i>	<i>Eupsophus</i>	Alsodidae	Photo, literature	FML 15859	END	Literature	-	M	TER	[6,81–84]
<i>Eupsophus emiliopugini</i>	<i>Eupsophus</i>	Alsodidae	Photo, literature	LGE 25517	END	ImageJ	LGE25506	?	TER	[6,82,85,86]
<i>Eupsophus nahuelbutensis</i>	<i>Eupsophus</i>	Alsodidae	Literature	-	END	ImageJ, figure	-	F	TER	[6,82,87]
<i>Eupsophus roseus</i>	<i>Eupsophus</i>	Alsodidae	Literature	-	END	ImageJ	FML2952-3	?	TER	[6,82,88]
<i>Eupsophus septentrionalis</i>	<i>Eupsophus</i>	Alsodidae	Literature	-	END	Literature	-	M	TER	[6,82,89,90]
<i>Eupsophus vertebralis</i>	<i>Eupsophus</i>	Alsodidae	Literature	-	END	ImageJ	FML30638	M	TER	[6,82,91]
<i>Hylodes amnicola</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	SEMAQ	[92–94]
<i>Hylodes asper</i>	<i>Hylodes</i>	Hylodidae	Photo	ZUFABC DAS AFr8NotP1	LO	Literature	-	M	TOR	[93–97]
<i>Hylodes babax</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[60,93,94,98,99]
<i>Hylodes caete</i>	<i>Hylodes</i>	Hylodidae	Photo, literature	ZUFABC DAS BNa5NotP1	LO	Literature	-	M	TOR	[93,100,101]
<i>Hylodes charadraetes</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[93,94,102]
<i>Hylodes dactylocinus</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	ImageJ, figure	-	M	TOR	[93,103–105]
<i>Hylodes fredii</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	SAX	[52,53,93,94,106]
<i>Hylodes heyeri</i>	<i>Hylodes</i>	Hylodidae	Photo, literature	DZSJRP 852.1	LO	Literature	-	M	TOR	[93,94,104,107,108]
<i>Hylodes japi</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[93,109,110]
<i>Hylodes magalhaesi</i>	<i>Hylodes</i>	Hylodidae	Photo, literature	DZSJRP 1483.3	LO	ImageJ, figure	-	M	TOR	[93,104,111,112]
<i>Hylodes meridionalis</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[93,94,104,113,114]
<i>Hylodes nasus</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	SAX	[93,94,109,115,116]

<i>Hylodes ornatus</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[93,94,117,118]
<i>Hylodes otavioi</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[93,94,119]
<i>Hylodes perere</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[93,120]
<i>Hylodes perplicatus</i>	<i>Hylodes</i>	Hylodidae	Photo, literature	DZSJRP 3035.1	LO	Literature	-	M	TOR	[93,94,121]
<i>Hylodes phyllodes</i>	<i>Hylodes</i>	Hylodidae	Photo, literature	DZSJRP 2563.1	LO	Literature	-	M	TOR	[69,93,94,104,122,123]
<i>Hylodes pipilans</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[93,94,105,124,125]
<i>Hylodes sazimai</i>	<i>Hylodes</i>	Hylodidae	Photo, literature	DZSJRP 2339.2	LO	Literature	-	M	TOR	[93,94,104,126]
<i>Hylodes uai</i>	<i>Hylodes</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[60,93,94,104,127,127]
<i>Hylorina sylvatica</i>	<i>Hylorina</i>	Batrachylidae	Photo, literature	FML 16202	LO	ImageJ	FML3667	?	SEMAQ	[34,89,128]
<i>Limnomedusa macroglossa</i>	<i>Limnomedusa</i>	Alsodidae	Photo, literature	FML 26369	LO	ImageJ	FML7009	?	TER	[23,37,129,130]
<i>Megaelosia goeldii</i>	<i>Megaelosia</i>	Hylodidae	Photo, literature	MZUSP 36455	LO	Literature	-	M	TOR	[3,109,131–133]
<i>Phantasmarana apuana</i>	<i>Phantasmarana</i>	Hylodidae	Photo, literature	MTR 10828	LO	Literature	-	M	TOR	[132,134]
<i>Phantasmarana boticariana</i>	<i>Phantasmarana</i>	Hylodidae	Photo	CHRP 2826	LO	Literature	-	F	TOR	[132,135]
<i>Phantasmarana jordanensis</i>	<i>Phantasmarana</i>	Hylodidae	Literature	-	LO	ImageJ, figure	-	F	TOR	[68,132,136,137]
<i>Phantasmarana massarti</i>	<i>Phantasmarana</i>	Hylodidae	Photo, literature	ZUFABC DDBN 40	LO	Literature	-	M	TOR	[132,133]
<i>Phantasmarana tamuia</i>	<i>Phantasmarana</i>	Hylodidae	Literature	-	LO	Literature	-	M	TOR	[138]
<i>Thoropa lutzi</i>	<i>Thoropa</i>	Cycloramphidae	Literature	-	ST	Literature	-	M	SAX	[70,139–141]
<i>Thoropa megalotympanum</i>	<i>Thoropa</i>	Cycloramphidae	Photo, literature	DZSJRP 2416.1	ST	ImageJ	ZUEC 15938	M	SAX	[60,70,142,143]
<i>Thoropa miliaris</i>	<i>Thoropa</i>	Cycloramphidae	Photo	MZUSP 79966; MZUSP 79993	ST	ImageJ	MNRJ 24979	M	SAX	[52,60,70,139,143,144]
<i>Thoropa petropolitana</i>	<i>Thoropa</i>	Cycloramphidae	Photo, literature	MZUSP 79886	ST	ImageJ	MZUSP A-131573	M	SAX	[3,70,73,139,140]
<i>Thoropa saxatilis</i>	<i>Thoropa</i>	Cycloramphidae	Literature	-	ST	ImageJ, figure	-	M	SAX	[70,140,145]
<i>Thoropa taophora</i>	<i>Thoropa</i>	Cycloramphidae	Literature	-	ST	ImageJ, figure	-	M	SAX	[64,70,139,144,146]

¹ GM: geometric morphometrics; ² LM: linear measurements.

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