SUPPLEMENTARY DATA

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Intraspecific morphological variation and its implications in the taxonomic status of '*Bufo*
pisanoi,' a Pliocene anuran from eastern Argentina

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SUPPLEMENTARY DATA. Specimens used for comparisons. The snout-vent lengths (SVL) were measured before skeletonization. **Abbreviations:** **CFA**, Fundación de Historia Natural Félix de Azara; **FCEN**, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires, Argentina; **MACN**, Museo Argentino de Ciencias Naturales Bernardino Rivadavia, Buenos Aires, Argentina.

Species	Collection No.	Locality	Sex	SVL (mm)
<i>Amietophrynus regularis</i>	MACN-He 45416	—	F	—
<i>Anaxyrus cognatus</i>	MACN-He 45417	—	—	—
<i>Anaxyrus woodhousii</i>	FCEN 487	—	—	—
<i>Bufo bufo</i>	MACN-He 45414	España, Asturias, Soto de las Regueras	F	—
<i>Bufo viridis</i>	MACN-He 45418	—	—	—
<i>Duttaphrynus melanostictus</i>	FCEN 1597	—	—	—
<i>Epidalea calamita</i>	MACN-He 45415	—	F	—
<i>Melanophryniscus rubriventris</i>	MACN-He 45412	—	—	—
<i>Nannophryne variegata</i>	FCEN 1636	—	—	—
<i>Phrynomantis aspera</i>	FCEN 1051	—	—	—
<i>Pseudepidalea raddei</i>	FCEN 1601	—	F	—
<i>Rhinella arenarum</i>	CFA-An 34	Argentina, Catamarca province, Londres	—	—

CFA-An 37	Argentina, Catamarca province, Londres	—	—
FCEN 636	Argentina, Santiago del Estero province	—	—
FCEN 1109	Argentina, Buenos Aires province, Ensenada	M	147
FCEN uncatalogued	Argentina, nearby Buenos Aires City	M	—
MACN-He 45378	Argentina, nearby Buenos Aires City	—	—
MACN-He 45379	Argentina, nearby Buenos Aires City	F	112.47
MACN-He 45380	Argentina, nearby Buenos Aires City	M	120
MACN-He 45381	Argentina, nearby Buenos Aires City	M	120.66

MACN-He 45382	Argentina, nearby Buenos Aires City	M	116.4
MACN-He 45383	Argentina, nearby Buenos Aires City	M	115
MACN-He 45384	Argentina, nearby Buenos Aires City	M	112.6
MACN-He 45385	Argentina, nearby Buenos Aires City	F	121.64
MACN-He 45386	Argentina, nearby Buenos Aires City	F	106.84
MACN-He 45387	Argentina, nearby Buenos Aires City	M	115.76
MACN-He 45388	Argentina, nearby Buenos Aires City	M	110.92
MACN-He 45389	Argentina, nearby Buenos Aires City	F	115,4
MACN-He 45390	Argentina, nearby	M	100.92

	Buenos Aires			
	City			
MACN-He 45391	Argentina, nearby	M	113.75	
	Buenos Aires			
	City			
MACN-He 45392	Argentina, nearby	F	125.58	
	Buenos Aires			
	City			
MACN-He 45393	Argentina, nearby	—	—	
	Buenos Aires			
	City			
MACN-He 45394	Argentina, nearby	M	111.84	
	Buenos Aires			
	City			
MACN-He 45395	Argentina, nearby	M	123	
	Buenos Aires			
	City			
MACN-He 45396	Argentina, nearby	M	102.88	
	Buenos Aires			
	City			
MACN-He 45397	Argentina, nearby	M	103.62	
	Buenos Aires			
	City			

MACN-He 45398	Argentina, nearby Buenos Aires City	—	—
MACN-He 45399	Argentina, nearby Buenos Aires City	M	102.55
MACN-He 45400	Argentina, nearby Buenos Aires City	M	118.56
MACN-He 45401	Argentina, nearby Buenos Aires City	M	106.8
MACN-He 45402	Argentina, nearby Buenos Aires City	M	96.72
MACN-He 45403	Argentina, nearby Buenos Aires City	M	114.38
MACN-He 45404	Argentina, nearby Buenos Aires City	M	98.53
MACN-He 45405	Argentina, Buenos Aires province, Miramar	—	—

	MACN-He 45410	Argentina, Buenos Aires province, Miramar	—	—
	MACN-He 45411	Argentina, Buenos Aires province, Miramar	—	—
<i>Rhinella cf. crucifer</i>	MACN-He 45420	—	F	—
<i>Rhinella fernandezae</i>	MACN-He 45406	Argentina, Buenos Aires province	—	—
	FCEN 294	—	F	—
<i>Rhinella icterica</i>	FCEN 20	—	M	—
<i>Rhinella marina</i>	FCEN 524	—	—	—
<i>Rhinella rubescens</i>	FCEN 1510	Brasil, Minas Gerais, Poços de Caldas	F	111.06
<i>Rhinella schneideri</i>	FCEN 352	Argentina, Chaco province, Resistencia	—	86.88
	FCEN 664	—	F	—
	FCEN 975	—	—	—
<i>Rhinella spinulosa</i>	MACN-He 45407	—	F	—
	MACN-He 45408	—	—	—

	MACN-He 45409	—	—	—
	MACN-He 45413	—	—	—
<i>Schismaderma carens</i>	MACN-He 45419	—	—	—