

### First record of Peter's caecilian *Epicrionops petersi* from Colombia

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**Table S1.** Known distribution of *Epicrionops petersi*

Country	Coordinates	Vouchers	Resource
Colombia	01° 24'49.53" N, 76° 26'45.98" W	ICN 55790	This study
Ecuador	0° 37' 48" N, 77° 28' 48" W	JAP 4597, 4598, 4599, 45600	Taylor 1968
	0° 34' 48" N, 77° 30' 57.6" W	JAP 4077, 7096, 7097, 7098, 7100, 7101,	
	2° 57' 36" S, 78° 24' 35.9" W	USNM 159794 (JAP7099)	
	0° 40' 16.892" S, 77° 35' 55.392" W	QCAZA 56870	Camper <i>et al</i> 2021
	0° 31' 55.2" S, 77° 52' 55.2" W	QCAZA 3210	Pontificia Universidad Católica del Ecuador. 2021.
	0° 37' 36.574" S, 77° 50' 32.776" W	QCAZA 74837	
Peru	13°16'46.16" S, 70° 3'11.13" W	AMNH 1454	Taylor 1968

Camper, J.D., Torres-Carvajal, O., Ron, S.R., Nilsson, J., Arteaga-Navarro, A.F., Knowles, T.W. & Arbogast, B.S. (2021). Amphibians and reptiles of Wildsumaco Wildlife Sanctuary, Napo Province, Ecuador. *Check List. The Journal of Biodiversity Data* 17: 729–751. DOI: 10.15560/17.3.729

Pontificia Universidad Católica del Ecuador. 2021. Base de datos de la colección de anfibios del Museo de Zoología QCAZ. Versión 2021.0. Disponible en <<https://bioweb.bio/portal/>> [accessed 15 June 2021].

Taylor, E. H. (1968). The Caecilians of the World: A Taxonomic Review. *Lawrence: University of Kansas Press*. 848 pp

**Table S2.** Measurements (mm) and counts of *Epicrionops petersi* collected at Serranía de la Concepción (ICN 55790) and available data of other specimens in Taylor (1968)

	<b>Morphological measurements and counts</b>											
	Total length	Body length	Tail length	Head width	Body width	Tentacle to nostril	Snout tip to 1st groove	To 2nd groove	To 3rd groove	Total folds (dorsal-lateral count)	Caudal folds	Folds on 2nd collar
ICN55790	205	197.5	7.5	7.8	8.9	4.1	10.1	12.2	17.0	271	16	5
JAP4597 (Paratype)	284.5	272.5	12	10.9	16	4.7	14	18	24	298	17	5
JAP4598 (Paratype)	238	238	-	8.5	13	4	10.7	13.5	19.5	287	17	-
JAP4599 (Paratype)	286.5	286.5	-	12.5	16	-	-	16.5	24	316	17	5
JAP4600 (Paratype)	217	217	-	8	12	3.8	10	13	17	291	-	5
JAP4077 (Topotype)	281	281	-	10.5	17	4.8	12.6	14.8	22.2	281	-	6
JAP7096 (Topotype)	265	265	-	10.6	15	4.2	11.5	15	22	269	-	6
JAP7097 (Topotype)	272	272	-	11.5	15	4.4	12	15	23.4	295	-	7
JAP7098 (Topotype)	228	228	-	8.5	12	4	10.8	12.8	20	274	-	6+
JAP7099 (Holotype)	283	270	13	12	16.2	4.6	12	16	24	282	21	7
JAP7100 (Topotype)	273	273	-	12	16.6	4.5	12.3	14.8	22	269	-	6
JAP7101 (Topotype)	265	265	-	10.5	15.5	4.3	11.5	14	21	267	21	6
EPQ3976	287	268	19	12.2	16	5	17	19.6	23.7	318	21	7
EPQ3985	276	257	19	10.8	15.1	4.5	15	17.8	22.2	-	-	6
EPQ3986	278	258.8	19.2	11.2	15.2	4.5	12	15	21	302	20	6