

1 **Distribution of the Deep-Sea genus *Bathypterois* (Pisces: Ipnopidae) in the Eastern**
 2 **Central Pacific**

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4 **Supplementary material**

5 Environmental and location data from “TALUD” project stations in which organisms of the
 6 *Bathypterois* genus were captured. GC: Gulf of California, SWC: Southwest Coast of
 7 Mexico, BC: West coast of Baja California.

TALUD	Station	Date	Area	Depth (m)	Latitude (N)	Longitude (W)	Temp (°C)	Oxygen (mL/L)	Species	n	Catalogue number
IV	19	25/08/2000	GC	1198	24°15'	108°24'	3.7	0.7	<i>B. ventralis</i>	1	ICMYL-P-887.1
IV	33	27/08/2000	GC	1070	25°45'	109°48'	4.3	0.55	<i>B. ventralis</i>	4	ICMYL-P-887.2
VI	34	17/03/2001	GC	1255	25°43'	109°53'	3.5	0.86	<i>B. ventralis</i>	1	ICMYL-P-887.3
VII	13B	06/06/2001	GC	1425	23°30'	107°44'	3	1.04	<i>B. atricolor</i>	7	ICMYL-P-886.1
VII	19	07/06/2001	GC	1170	24°16'	108°23'	3.6	NA	<i>B. ventralis</i>	3	ICMYL-P-887.4
VIII	3	16/04/2005	GC	1600	24°32'	109°30'	3	NA	<i>B. atricolor</i>	3	ICMYL-P-886.2
VIII	10	17/04/2005	GC	1500	24°58'	110°16'	3	NA	<i>B. atricolor</i>	1	ICMYL-P-886.3
IX	10	12/11/2005	GC	1097	24°56'	110°16'	3.6	NA	<i>B. ventralis</i>	2	ICMYL-P-887.5
XII	9	29/03/2008	SWC	1406	17°10'	101°37'	3.28	0.75	<i>B. ventralis</i>	2	ICMYL-P-887.6
XII	10	28/03/2008	SWC	1240	17°11'	101°28'	3.73	0.51	<i>B. ventralis</i>	1	ICMYL-P-887.7
XII	15	30/03/2008	SWC	2103	17°25'	102°07'	2.13	1.61	<i>B. atricolor</i>	6	ICMYL-P-886.4
XII	23	01/04/2008	SWC	1073	18°33'	103°57'	4.42	0.22	<i>B. ventralis</i>	24	ICMYL-P-887.8
XII	24	01/04/2008	SWC	1539	18°27'	104°14'	3	0.95	<i>B. atricolor</i>	1	ICMYL-P-886.5
XII	25	01/04/2008	SWC	1869	18°26'	104°16'	2.46	1.39	<i>B. atricolor</i>	10	ICMYL-P-886.6
XII	27	02/04/2008	SWC	1068	18°40'	104°35'	4.27	0.26	<i>B. ventralis</i>	5	ICMYL-P-887.9
XII	28	02/04/2008	SWC	1104	18°50'	104°34'	4.26	0.27	<i>B. ventralis</i>	3	ICMYL-P-887.10
XII	29	02/04/2008	SWC	1626	19°19'	105°26'	2.82	1.03	<i>B. atricolor</i>	8	ICMYL-P-886.7
XV	1	04/08/2012	BC	778	23°19'	111°19'	5.75	0.11	<i>B. ventralis</i>	11	ICMYL-P-887.11
XV	2	04/08/2012	BC	1181	23°12'	111°23'	3.75	0.49	<i>B. atricolor</i>	8	ICMYL-P-886.8
XV	2	04/08/2012	BC	1182	23°12'	111°23'	3.75	0.49	<i>B. ventralis</i>	28	ICMYL-P-887.12
XV	3	04/08/2012	BC	1504	23°09'	111°20'	3.02	0.88	<i>B. atricolor</i>	1	ICMYL-P-886.9
XV	5C	05/08/2012	BC	930	23°16'	110°57'	4.71	0.21	<i>B. atricolor</i>	2	ICMYL-P-886.10
XV	5C	05/08/2012	BC	931	23°16'	110°57'	4.71	0.21	<i>B. ventralis</i>	14	ICMYL-P-887.13
XV	5E	06/08/2012	BC	986	23°4'	110°30'	4.36	0.28	<i>B. ventralis</i>	5	ICMYL-P-887.14
XV	5F	06/08/2012	BC	1290	22°59'	110°40'	3.5	0.59	<i>B. ventralis</i>	1	ICMYL-P-887.15
XV	8	30/07/2012	BC	1227	24°24'	112°36'	3.44	0.63	<i>B. atricolor</i>	3	ICMYL-P-886.11
XV	8	30/07/2012	BC	1228	24°24'	112°36'	3.44	0.63	<i>B. ventralis</i>	3	ICMYL-P-887.16
XV	8	30/07/2012	BC	1229	24°24'	112°36'	3.44	0.63	<i>B. atricolor*</i>	1	ICMYL-P-886.12
XV	13	30/07/2012	BC	1116	25°00'	112°52'	3.98	0.43	<i>B. ventralis</i>	2	ICMYL-P-887.17
XV	24	04/08/2012	BC	1039	27°07'	114°36'	4.3	0.38	<i>B. ventralis</i>	2	ICMYL-P-887.18
XVI-B	20	26/05/2014	BC	2070	30°46'	116°41'	2.37	1.47	<i>B. atricolor</i>	1	ICMYL-P-886.13

8 *Reported as *Bathypterois* sp. in the results section, NA: Data not available