

ID	入手	分野	言語	著者	タイトル	雑誌名	出版社	巻	頁	掲載年	キーワード	DOI/URL	
1	○	分類・系統	ja	Y. Taki	Fishes of the Lao Mekong Basin	United States Agency for International Development Mission to Laos Agriculture Division				1974			
2	○	その他	ja	多紀保彦	未知の魚—淡水魚のルーツを求めて		マリン企画			1979			
3	○	利用	En	F. Akishinonmiya, Y. Taki	Pangasid catfish, potential breeding resources in Southeast Asia: Their biology and genetic relationships	Proceedings of the 6th International Congress of SABRAO (Society for the Advancement of Breeding Researches in Asia and Oceania)			901-904	1989			
4	○	その他	ja	多紀保彦	メコンオオナマズの謎を追う	採集と飼育		52	523-525	1990			
5	○	その他	ja	秋篠宮文仁, 多紀保彦	東南アジア 人と魚	水産振興		313	53	1994			
6	○	生態・保全	ja	荒井修亮	巨大魚メコンオオナマズを追いかける —日本・タイ共同メコンオオナマズ追跡プロジェクト (MCTP) —	サイエンティスト		3	15-25	2003			
7	○	生態・保全	En	H. Mitamura, N. Arai, Y. Mitsunaga, H. Tanaka, W. Sakamoto, T. Viputhanumas	The ultrasonic tracking of Mekong giant catfish <i>Pangasianodon gigas</i> in Mekong River	Proceedings of the 3rd Workshop on SEASTAR2000				7-12	2003	<a href="http://hdl.handle.net/2433/44150">http://hdl.handle.net/2433/44150</a>	
8	○	生態・保全	ja	三田村賢理, 光永靖, 荒井修亮, 田中秀二, T. Viputhanumas	人工湖におけるメコンオオナマズの日周深淺移動	海洋理工学会誌		9	209-214	2004		<a href="https://doi.org/10.14928/amstec.9.2_209">https://doi.org/10.14928/amstec.9.2_209</a>	
9	○	生態	En	Y. Yamagishi, H. Mitamura, H. Tanaka, Y. Mitsunaga, T. Viputhanumas, N. Arai	A study plan of development of a new device for recapturing free swimming fish	Proceedings on the 4th SEASTAR2000 Workshop				87-90	2004	<a href="http://hdl.handle.net/2433/44140">http://hdl.handle.net/2433/44140</a>	
10	○	生態・保全	En	Y. Mitsunaga, H. Mitamura, N. Arai, T. Viputhanumas	Mekong giant catfish tracking project 2003 in the Mekong River	Proceedings on the 4th SEASTAR2000 Workshop				81-82	2004	<a href="http://hdl.handle.net/2433/44138">http://hdl.handle.net/2433/44138</a>	
11	○	生態・保全	En	H. Mitamura, Y. Mitsunaga, N. Arai, H. Tanaka, T. Viputhanumas	Pilot study on the movement of Mekong giant catfish in the reservoir	Proceedings on the 4th SEASTAR2000 Workshop				83-86	2004	<a href="http://hdl.handle.net/2433/44139">http://hdl.handle.net/2433/44139</a>	
12	○	生態	En	Y. Yamagishi, H. Mitamura, Y. Mitsunaga, N. Arai, K. Metha, T. Viputhanumas	Study on feeding habits of Mekong giant catfish in Mae peum Reservoir, Thailand	Proceedings of the International Symposium on SEASTAR2000 and Bio-logging Science (The 5th SEASTAR2000 Workshop)				105-109	2005	<a href="http://hdl.handle.net/2433/44115">http://hdl.handle.net/2433/44115</a>	
13	○	生態	En	H. Mitamura, Y. Mitsunaga, N. Arai, Y. Yamagishi, T. Nakano, K. Metha, T. Viputhanumas	Depth-Temperature data logger revealed the fine-scale vertical movement of Mekong giant catfish <i>Pangasianodon gigas</i> in the reservoir	Proceedings of the International Symposium on SEASTAR2000 and Bio-logging Science (The 5th SEASTAR2000 Workshop)				98-104	2005	<a href="http://hdl.handle.net/2433/44114">http://hdl.handle.net/2433/44114</a>	
14	○	生態	En	Y. Yamagishi, H. Mitamura, N. Arai, Y. Mitsunaga, Y. Kawabata, M. Khachaphichat, T. Viputhanumas	Feeding habits of hatchery-reared young Mekong giant catfish in a fish pond and in Mae peum reservoir	Proceedings of the 2nd International Symposium on SEASTAR2000 and Asian Bio-logging Science (The 6th SEASTAR2000 Workshop)				17-22	2006	<a href="http://hdl.handle.net/2433/44077">http://hdl.handle.net/2433/44077</a>	
15	○	生態	En	Y. Kawabata, Y. Yamagishi, H. Mitamura, Y. Mitsunaga, N. Arai, M. Khachaphichat, T. Viputhanumas	Study on the behavior of F2 Mekong giant catfish using acoustic telemetry	Proceedings of the 2nd International Symposium on SEASTAR2000 and Asian Bio-logging Science (The 6th SEASTAR2000 Workshop)				13-16	2006	<a href="http://hdl.handle.net/2433/44076">http://hdl.handle.net/2433/44076</a>	
16	○	生態	En	H. Mitamura, Y. Mitsunaga, N. Arai, Y. Yamagishi, M. Khachaphichat, T. Viputhanumas	A review of the Mekong giant catfish tracking project (MCTP) from 2002 to 2004	Proceedings of the 2nd International Symposium on SEASTAR2000 and Asian Bio-logging Science (The 6th SEASTAR2000 Workshop)					2006	<a href="http://hdl.handle.net/2433/44075">http://hdl.handle.net/2433/44075</a>	
17	○	生態	En	H. Mitamura, Y. Mitsunaga, N. Arai, T. Viputhanumas	Comparison of two methods of attaching telemetry transmitters to the Mekong giant catfish, <i>Pangasianodon gigas</i>	Zoological Science		23	235-238	2006	Mekong giant catfish, <i>Pangasianodon gigas</i> , mortality, growth rate, external tagging, surgical implantation	<a href="https://doi.org/10.2108/zsj.23.235">https://doi.org/10.2108/zsj.23.235</a>	
18	○	生態	En	H. Mitamura, N. Arai, K. Nakamura, N. Sukumasavin, T. Viputhanumas	Local knowledge of the Mekong giant catfish at the Sirikit Dam Reservoir, Northern Thailand	Proceedings of the 3rd International Symposium on SEASTAR2000 and Asian Bio-logging Science (The 7th SEASTAR2000 Workshop)				79-81	2007	<a href="http://hdl.handle.net/2433/49747">http://hdl.handle.net/2433/49747</a>	
19	○	生態	En	H. Mitamura, Y. Mitsunaga, N. Arai, Y. Yamagishi, M. Khachaphichat, T. Viputhanumas	Vertical movements of a Mekong giant catfish ( <i>Pangasianodon gigas</i> ) in Mae Peum Reservoir, Northern Thailand, monitored by a multi-sensor micro data logger	Zoological Science		24	643-647	2007	endangered species, hatchery-reared fish, time-schedule release system, pop-up system	<a href="https://doi.org/10.2108/zsj.24.643">https://doi.org/10.2108/zsj.24.643</a>	
20	○	生態	En	H. Mitamura, Y. Mitsunaga, N. Arai, Y. Yamagishi, M. Khachaphichat, T. Viputhanumas	Horizontal and vertical movement of Mekong giant catfish <i>Pangasianodon gigas</i> measured using acoustic telemetry in Mae Peum Reservoir, Thailand	Fisheries Science		74	787-795	2008	dial movement, dissolved oxygen, endangered species, habitat range, stock enhancement, water temperature	<a href="https://doi.org/10.1111/j.1444-2906.2008.01590.x">https://doi.org/10.1111/j.1444-2906.2008.01590.x</a>	
21	○	生態	En	H. Mitamura, Y. Mitsunaga, N. Arai, Y. Yamagishi, M. Khachaphichat, T. Viputhanumas	Movements of immature hatchery-reared Mekong giant catfish <i>Pangasianodon gigas</i> released in the Mekong River, measured using acoustic telemetry	Fisheries Science		74	1034-1039	2008	conservation, endangered species, hatchery-reared fish, management, migration, vertical movement	<a href="https://doi.org/10.1111/j.1444-2906.2008.01621.x">https://doi.org/10.1111/j.1444-2906.2008.01621.x</a>	
22	○	保全	ja	世界淡水魚園水族館 アクア・トクミ	水産研究のフロントから	Nippon Suisan Gakkaishi		75	931	2009		<a href="https://www.istage.jst.go.jp/article/suisan/75/5/7_5_5_931/.pdf">https://www.istage.jst.go.jp/article/suisan/75/5/7_5_5_931/.pdf</a>	
23	○	その他	ja	Y. Taki	Studies of biology conducted for generations by the imperial family of Japan	Journal of the Tokyo University of Marine Science and Technology		6	1-4	2010			
24	○	生態	En	K. Ikeya, M. Kume	Seasonal feeding rhythm associated with fasting period of <i>Pangasianodon gigas</i> : Long-term monitoring in an aquarium	Zoological Science		28	545-549	2011	seasonal feeding rhythm, fasting period, stable environment, FFT analysis, food availability, endogenous clock, <i>Pangasianodon gigas</i>	<a href="https://doi.org/10.2108/zsj.28.545">https://doi.org/10.2108/zsj.28.545</a>	
25	○	その他	ja	池谷幸樹	絶食する巨大ナマズ	現代科学		3月号 (No.492)	52-53	2012			
26	○	保全	En	H. Mitamura, N. Arai, T. Viputhanumas	Fisherman knowledge of Mekong giant catfish at the Kaeng Krachan Reservoir, Thailand	Proceedings of the 7th International Symposium on SEASTAR2000 and Asian Bio-logging Science (The 11th SEASTAR2000 Workshop)				55-57	2012	<a href="http://hdl.handle.net/2433/154041">http://hdl.handle.net/2433/154041</a>	
28	○	養殖・生態	En	N. Yoshida, H. Mitamura, N. Arai, H. Yamane, Y. Mitsunaga, T. Viputhanumas, D. Ranachmng	Detection range and horizontal accuracy of a Fine-Scale positioning telemetry system at Kaeng Krachan Reservoir, Thailand	Proceedings of the Design Symposium on Conservation of Ecosystem (The 13th SEASTAR2000 Workshop)		2	9-14	2014	biotelemetry, VPS, positioning accuracy, Kaeng Krachan reservoir	<a href="https://doi.org/10.14989/185136">https://doi.org/10.14989/185136</a>	
29	○	生態・保全	En	N. Yoshida, H. Mitamura, T. Noda, N. Arai, H. Yamane, Y. Mitsunaga, T. Viputhanumas	<Poster Session>Movement pattern of Mekong giant catfish monitored using acoustic telemetry in Kaeng Krachan reservoir, Thailand	20th Symposium of the International Society on Biotelemetry Proceedings				95-95	2014	<a href="http://hdl.handle.net/2433/187828">http://hdl.handle.net/2433/187828</a>	
27	○	形態	En	Y. Kinoshita, V. Hav, F. Akishinonmiya, Y. Taki, H. Kohno	Morphological development of hatchery-reared larval and juvenile Mekong giant catfish <i>Pangasianodon gigas</i>	The Natural History Bulletin of the Siam Society		61	15-27	2015	Pangasiidae, morphology, ontogeny, developmental stage	<a href="https://www.thaiscience.info/Journals/Article/NHB/10981772.pdf">https://www.thaiscience.info/Journals/Article/NHB/10981772.pdf</a>	
30	○	保全	ja	ブラザー・ムシカントーン	タイの国内外来種となったメコンのサンボルフィッシュ：メコンオオナマズは絶滅危惧種か？	淡水魚保全の挑戦～水辺のにぎわいを取り戻す理念と実践	東海大学出版会			141-146	2016		
31	○	生態	ja	横山綾子, 荒井修亮, 三田村賢理, 光永靖, 山根央之, T. Viputhanumas	超音波テレメトリーを用いたタイ国カンカチャン湖におけるメコンオオナマズ成体魚の水平分布と日周移動の解明	Nippon Suisan Gakkaishi		85	575-584	2019	種苗放流, 水平分布, 絶滅危惧種, 超音波テレメトリー, 日周運動, メコンオオナマズ	<a href="https://doi.org/10.2331/suisan.19-00001">https://doi.org/10.2331/suisan.19-00001</a>	
32	○	形態・生理	En	A. Medo, H. Nishizawa, A. Yokoyama, M. Kume, Y. Mitsunaga, N. Arai, H. Yamane, K. Ikeya, T. Viputhanumas, H. Mitamura	Gut morphometry represents diet preference to indigestible materials in the largest freshwater fish, Mekong giant catfish ( <i>Pangasianodon gigas</i> )	Zoological Science		37	444-449	2020	intestine length, stomach contents, fasting, reservoir, Siluriformes, Bagroidea, feeding ecology	<a href="https://doi.org/10.2108/zs200047">https://doi.org/10.2108/zs200047</a>	
33	○	その他	En	P. Musikasinthorn	"Alien fish problems in Thailand—How can we live together with alien fishes?"An academic conference for people	The Natural History Bulletin of the Siam Society		64	3-10	2020		<a href="https://thesiamsociety.org/wp-content/uploads/2021/02/Cons.-News-Events.NHBSS-V.641.pdf">https://thesiamsociety.org/wp-content/uploads/2021/02/Cons.-News-Events.NHBSS-V.641.pdf</a>	
34	○	生態	En	A. Yokoyama, N. Arai, H. Mitamura, H. Nishizawa, Y. Mitsunaga, H. Yamane, T. Viputhanumas	Movements and horizontal distribution of hatchery-reared, one-year-old Mekong giant catfish <i>Pangasianodon gigas</i> by acoustic telemetry in Kaeng Krachan Reservoir, Thailand	Aquaculture Science		69	237-244	2021	Mekong giant catfish, Stock enhancement, Behavior, Ultrasonic telemetry		
35	○	利用	ja	友尻大幹, ブラザー・ムシカントーン, 岩田明久	タイ国チャオプラヤー河最下流域における外来-在来淡水魚の利用形態とその経済的価値	Wildlife and Human Society		9	35-56	2021			
36	○	その他	En	K. Ikeya, S. Torisawa, H. Yamane, Y. Mitsunaga	Estimating the total length of Mekong giant catfish, <i>Pangasianodon gigas</i> , in an aquarium via stereo-video shooting and direct linear transformation	ZOO BIOLOGY				1-6	2022	animal welfare, aquarium tank, calibration of images, estimation method, video analysis	<a href="https://doi.org/10.1002/zoo.21694">https://doi.org/10.1002/zoo.21694</a>