

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	<input type="radio"/>	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	<input type="radio"/>	その他	ja	多紀保彦	未知の魚—淡水魚のルーツを求めて	Proceedings of the 6th International Congress of SABRAO (Society for the Advancement of Breeding Researches in Asia and Oceania)	マリン企画		901-904	1979		
3	<input type="radio"/>	利用	En.	F. Akishinomiya, 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)				1989		
4	<input type="radio"/>	その他	ja	多紀保彦	メコンオオナマズの謎を追う	Proceedings of the 3rd Workshop on SEASTAR2000		52	523-525	1990		
5	<input type="radio"/>	その他	ja	秋篠宮文仁, 多紀保彦	東南アジア 人と魚	サイエンス		313	53	1994		
6	<input type="radio"/>	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）—	Proceedings of the 3rd Workshop on SEASTAR2000		3	15-25	2003		
7	<input type="radio"/>	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		http://hdl.handle.net/2433/44150
8	<input type="radio"/>	生態・保全	ja	三田村啓理, 光永靖, 荒井修亮, 田中芳二, T. Viputhanumas	人工湖におけるメコンオオナマズの日周深泳移動	Proceedings of the 3rd Workshop on SEASTAR2000		9	209-214	2004		https://doi.org/10.14928/amstoc-9.2_209
9	<input type="radio"/>	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 of the 4th SEASTAR2000 Workshop			87-90	2004	Mekong giant catfish, diel vertical movement, Automatic Fish Recapture System (AFR System), stomach contents	http://hdl.handle.net/2433/44140
10	<input type="radio"/>	生態・保全	En.	Y. Mitsunaga, H. Mitamura, N. Arai, T. Viputhanumas	Mekong giant catfish tracking project 2003 in the Mekong River	Proceedings of the 4th SEASTAR2000 Workshop			81-82	2004	Mekong giant catfish, biotelemetry, tracking, coded ultrasonic transmitter	http://hdl.handle.net/2433/44138
11	<input type="radio"/>	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 of the 4th SEASTAR2000 Workshop			83-86	2004	Mekong giant catfish, endangered species, vertical and horizontal movement	http://hdl.handle.net/2433/44139
12	<input type="radio"/>	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	Mekong giant catfish, Automatic Fish Recapture System (AFR System), stomach contents	http://hdl.handle.net/2433/44115
13	<input type="radio"/>	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	MCTP, Mekong giant catfish, vertical movement, Depth-Temperature data logger, time-scheduled release system, Dissolved oxygen	http://hdl.handle.net/2433/44114
14	<input type="radio"/>	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	Mekong giant catfish, Pangasianodon gigas, Automatic Fish Recapture System (AFR System), feeding habits, gut contents	http://hdl.handle.net/2433/44077
15	<input type="radio"/>	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	Pangasianodon gigas, acoustic telemetry, biotelemetry, second filial, stock enhancement	http://hdl.handle.net/2433/44076
16	<input type="radio"/>	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	MCTP, Mekong giant catfish, Pangasianodon gigas, Horizontal and vertical movement, Mae peum reservoir, Mekong River	http://hdl.handle.net/2433/44075
17	<input type="radio"/>	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, Pangasianodon gigas, mortality, growth rate, external tagging, surgical implantation	https://doi.org/10.2108/zsj.23.235
18	<input type="radio"/>	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	MCTP, Pangasianodon gigas, hatchery-reared fish, Empirical knowledge	http://hdl.handle.net/2433/49247
19	<input type="radio"/>	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	https://doi.org/10.2108/zsj.24.643
20	<input type="radio"/>	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	diel movement, dissolved oxygen, endangered species, habitat range, stock enhancement, water temperature	https://doi.org/10.1111/j.1444-2906.2008.01590.x
21	<input type="radio"/>	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	https://doi.org/10.1111/j.1444-2906.2008.01621.x
22	<input type="radio"/>	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		https://www.istage.ist.go.jp/article/suisan/75/5/7_5_5_931/pdf
23	<input type="radio"/>	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	<input type="radio"/>	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, Pangasianodon gigas	https://doi.org/10.2108/zsj.28.545
25	<input type="radio"/>	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	<input type="radio"/>	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	MCTP, Pangasianodon gigas, Empirical knowledge	http://hdl.handle.net/2433/154041
28	<input type="radio"/>	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	https://doi.org/10.14989/185136
29	<input type="radio"/>	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	biotelemetry, ultrasonic coded transmitter, topography, Pangasianodon gigas	http://hdl.handle.net/2433/187828
27	<input type="radio"/>	形態	En.	Y. Kinoshita, V. Hav, F. Akishinomiya, 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	https://www.thaiscience.info/Journals/Article/NHB/10981772.pdf
30	<input type="radio"/>	保全	ja	フラチャームシカントーン	タイの国内外来種となったメコンのシロボムフナシメ：メコンオオナマズは絶滅危惧種か？	淡水魚保全の挑戦～水辺のいきものを取り戻す理念と実践	東海大学出版会		141-146	2016		
31	<input type="radio"/>	生態	ja	横山隼子, 荒井修亮, 三田村啓理, 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ケンカチャン湖におけるメコンオオナマズ0歳稚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, 日周移動, メコンオオナマズ	https://doi.org/10.2331/suisan.19-00001
32	<input type="radio"/>	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	https://doi.org/10.2108/zs200047
33	<input type="radio"/>	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		https://thesiasociety.org/wp-content/uploads/2021/02/Cons.-News-Events.NHBSS-V.641.pdf
34	<input type="radio"/>	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	https://doi.org/10.11233/aquaculturesci.69.237
35	<input type="radio"/>	利用	ja	友灰大幹, フラチャームシカントーン, 岩田明久	タイ国チャオプラヤー河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	animal welfare, aquarium tank, calibration of images, estimation method, video analysis	
36	<input type="radio"/>	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		41	554-559	2022	Circannual rhythm, Critically endangered species, Feeding/fasting cycle, Long-term monitoring	https://doi.org/10.1002/zoo.21694
37	<input type="radio"/>	生理・生態	En.	K. Ikeya, M. Kume	Thirteen-year monitoring reveals that Mekong giant catfish (<i>Pangasianodon gigas</i>) has an annual feeding rhythm and a prolonged fasting period	ICHTHYOLOGICAL RESEARCH				2024		https://doi.org/10.1007/s10228-023-00944-y