

番号	分野	言語	入手	著者名	掲載年	題	掲載誌名・巻・ページ
1	U	E	*	Akkasit Jongjareonrak, Saroat Rawdkuen, Manat Chaijan, Soottawat Benjakul, Kazufumi Osako, and Munehiko Tanaka	2010	Chemical compositions and characterisation of skin gelatin from farmed giant catfish (<i>Pangasianodon gigas</i>).	LWT – Food Science and Technology 43 (2010) 161–165
2	T	E	*	Amnuay Jondeung, Pradit Sangthong, Rafael Zardoya	2007	The complete mitochondrial DNA sequence of the Mekong giant catfish (<i>Pangasianodon gigas</i>), and the phylogenetic relationships among Siluriformes	Gene, 387 (2007) 49–57
3	C.	En.	*	Asiful Islam	2005	Embryonic and larval development of Thai Pangasius (<i>Pangasius sutchi</i> Fowler, 1937)	Develop. Growth Differ–2005; 47: 1–6
4	U/ AC	Th.	*	Boonyaratpalin, S. and J. Kasornchandra.	1983	Disease of pla bük (<i>Pangasianodon gigas</i> , Chevey)	Technical Paper No.29/1983. National Inland Fisheries Institute .Bangkok .6 p.
プラーブックの病気							
5	PH YS	En.	*	Boonhiang Promdonkoy, Saradee Warit1 & Sakol Panyim	2004	Production of a biologically active growth hormone from giant catfish (<i>Pangasianodon gigas</i>) in <i>Escherichia coli</i>	Biotechnology Letters, 26: 649–653, 2004.
6	T	Fr.		Chevey, P.	1931	Sur un nouveau silure géant du Bassin du M ékong <i>Pangasianodon gigas</i> nov. g., nov. sp.	Bull. Soc. Zool. Fr. v. 55 (no. 7) (1930): 536–542, Pl. 1. [Date from back of volume (p. 577) as above; sometimes seen as 1930.]
メコン川水系の新種大型ナマズ <i>Pangasianodon gigas</i> について							
7	C	En.	*	Compiled by Alvin Lopez	2007	A Publication of the Mekong Wetlands Biodiversity Conservation and Sustainable Use Programme MWBP working papers on Mekong Giant Catfish, <i>Pangasianodon gigas</i>	Mekong Wetlands Biodiversity Conservation and Sustainable Use Programme (MWBP) IUCN
8	C	E	*	Compiled by Hogan, Z.	2005	Development of a species conservation plan for the Mekong Gigant Catfish Project Brief	Second Gigant Catfish Working Group Meeting in Phnom Penh

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メコンオオナマズ *Pangasianodon gigas* とパンガシウス科魚類の形態的比較

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プラーブックを漁獲した際に行われる儀式と祭礼について

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プラーブックへの3タイプの給餌方法による給餌試験

番号	分野	言語	入手	著者名	掲載年	題	掲載誌名・巻・ページ
17	E	E	*	Hiromichi MITAMURA, Yasushi MITSUNAGA, Nobuaki ARAI AND Thavee VIPUTHANUMAS	2008	Movements of immature hatchery-reared Mekong giant catfish <i>Pangasianodon gigas</i> released in the Mekong River, measured using acoustic telemetry	Fisheries Science, 2008; 74: 1034–1039
18	E	E	*	Hiromichi MITAMURA, Yasushi MITSUNAGA, Nobuaki ARAI, Yukiko YAMAGISHI, Metha KHACHAPHICHAT AND Thavee VIPUTHANUMAS	2008	Horizontal and vertical movement of Mekong giant catfish <i>Pangasianodon gigas</i> measured using acoustic telemetry in Mae Peum Reservoir, Thailand	Fisheries Science, 2008; 74: 787–795
19	E	En.	*	Hiromichi Mitamura, Yasushi Mitsunaga, Nobuaki Arai, Yukiko Yamagishi, Metha Khachaphichat and Thavee Viputhanumas	2007	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)
20	E	En.	*	H. Mitamura, N. Arai, K. Nakamura, N. Sukumasavin, T. Viputhanumas.	2007	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. 2007: 79–81.
21	E	E	*	Hiromichi Mitamura, Yasushi Mitsunaga, Nobuaki Arai and Thavee Viputhanumas	2006	Comparison of two methods of attaching telemetry transmitters to the Mekong giant catfish, <i>Pangasianodon gigas</i> .	Zoological Science, 23: 235–238(2006)
22	E	En.	*	H. Mitamura, Y. Mitsunaga, N. Arai, Y. Yamagishi, M. Khachaphichat, T. Viputhanumas.	2006	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. 2006: 7–12.
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25	E/ C	En.		Hogan, Z.	1998	The quiet demise of the Mekong giant catfish	Wildlife Conservation 101:12.
メコンオオナマズの静かなる消滅							
26	C	En.	*	Hogan, Z.	2004	Threatened fishes of the world: <i>Pangasianodon gigas</i> Chevey, 1931 (Pangasiidae)	Environmental Biology of Fishes 70: 210, 2004.
世界の絶滅危惧種: <i>Pangasianodon gigas</i> Chevey, 1931 (Pangasiidae)							
27	C	En.	*	Hogan, Z.	2005	Mekong Giant Catfish (<i>Pangasianodon gigas</i>) – observation and comments about handling and suggestions for improvement	Technical information Mekong Wetlands Biodiversity Conservation and Sustainable Use Program (issue 1, August 2005)
メコンオオナマズ (<i>Pangasianodon gigas</i>) – その扱いについての観察とコメント及びその改良についての提案							
28	E/ C	E	*	Hogan, Z.	2006– 2011	The Megafish Project The first world wide attempt to document and protect the planet' s freshwater giants.	http://megafishes.org/
29	C	E	*	Hogan, Z.	2013	A Mekong Giant Current status, threats and preliminary conservation measures for the critically endangered Mekong giant catfish	WWF Report, June 2013,33pp.
30	E/ C	En.	*	Hogan, Z., N. Pengbun and N. van Zalinge	2001	Status and conservation of two endangered fish species, the Mekong giant catfish <i>Pangasianodon gigas</i> and the giant carp <i>Catlocarpio siamensis</i> , in Cambodia's Tonle Sap River.	Nat. Hist. Bull. Siam Soc. v. 49: 269–282.
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31	E/ C	En.	*	Hogan, Z., P. Moyle, B. May, M. Jake Vander Zanden and I. Baird	2004	The Imperiled Giants of the Mekong: Ecologist struggle to understand-and protect-Southeast Asia's large migratory catfish	American Scientist v. 92: 228–237.
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34	C	E	*	IUCN	2009	The Lower Mekong River: International Collaboration for Sustainable Development	IUCN Water and Nature Initiative
35	E/ AC	Th.	*	Jirmjitpong, N., V. Juntubtim and C. Pongsri	1986	Food Habit Study of Pla Buk, <i>Pangasianodon gigas</i> Chevey, in Earthern Pond fed with Dry Cow-dung	In Annual Report 1986 Sakonakorn Inland fisheries Station. Department of Fisheries. p.127-130.
						乾燥牛糞で給餌されているEarthern Pondのプラブックの食性	
36	PH YS	Th.	*	Jirmjitpong, N., V. Juntubtim and P. Seepitukkiat.	1985	Growth Rate Study of Mekong Giant Catfish (<i>Pangasianodon gigas</i> Chevey) at the density of one fish per six square meters	In Annual Report 1986 Sakonakorn Inland fisheries Station, Department of Fisheries. p.118-122.
						6立方メートルに1尾の密度で飼育されメコンオオナマズの成長速度	
37	U/ AC	E	*	Jongjareonrak, A.a, Rawdkuen, S.b, Chaijan, M.c, Benjakul, S.d, Osako, K.e, Tanaka, M.e	2010	Chemical compositions and characterisation of skin gelatin from farmed giant catfish (<i>Pangasianodon gigas</i>)	LWT - Food Science and Technology, 43(1):,161-165.
38	C	E	*	Kai Lorenzen and Naruepon Sukumasavin	2007	A conservation strategy for the Mekong giant catfish	Catch and Culture Volume 13, No. 1: 22-25.
39	M	En.		Kakizawa, Y. and W. Meenakarn	2003	Histogenesis and disappearance of the teeth of the Mekong giant catfishes, <i>Pangasianodon gigas</i> (Teleostei)	J. Oral. Sci. 45(4): 213-21
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41	AC /C	En.	*	Kednapat Sriphairoj, Wongpathom Kamonrat, Uthairat Na-Nakorn	2007	Genetic aspect in broodstock management of the critically endangered Mekong giant catfish, <i>Pangasianodon gigas</i> in Thailand	Aquaculture , 264 (2007) 36-46
42	PH YS	En.	*	Kednapat Sriphairoj, Uthairat Na-Nakorn, Joseph P. Brunelli, Gary H. Thorgaard	2007	No AFLP sex-specific markers detected in <i>Pangasianodon gigas</i> and <i>P. hypophthalmus</i>	Aquaculture , 273 (2007) 739-743
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45	AC	with English	*	Kriangsak Mangumphan and Doungporn Amornlerdpison	2012	Effect of Feeding Rate on Growth of Mekong Giant Catfish and Hybrid Catfish (<i>Pangasianodon gigas</i> x <i>Pangasianodon hypophthalmus</i>) Culture in Earthen Pond	Journal of Agr. Research & Extension 29(2): 36-44
46	E	Fr.		Lenormand, S.	1996	Les Pangasiidae du delta du Mekong (Vietnam): description preliminaire despecheries, elements de biologie, et perspectives pour une diversification des elevages	Memoire de Fin D' etudes, Ecole Nationale Superieure Agronomie de Rennes, 46p.
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48	C	En.	*	Lorenzen, K., N. Sukumasavin and Z. Hogan	2006	Development of a consevation strategy for the critically endangered Mekong giant catfish Quantitative assessment report	Mekong Gigant Catfish Conservation Working Group Reports

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52	PH YS	En.	*	Manosroi, J. et al.	2004	Maturation Induction of <i>Pangasius hypophthalmus</i> Using Gonadotropin Releasing Hormone Analogue (GnRHa) in Combination with Domperidone, in Oil Suspension Dosage Forms	Asian Fisheries Science 17 (2004): 39–49
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プラーブックとプラーサワイ <i>Pangasius sutchi</i> の分類学的行動学的相違							
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						メコンオオナマズの黄体形成ホルモン類似物質が性ホルモンに及ぼす影響の概要と Earthern池での人工繁殖の成功	
58	PH YS	Th.	*	Mengumphun, K., J. Manosroi, A. Manosroi and U. meevatee	2004	Chromosomal Karyotyping Blood Lymphocytes of the Mekong Giant Catfish (<i>Pangasianodon gigas</i> , Chevey)	Thai Fisheries Gazette 57(4):349-351.
						メコンオオナマズのリンパ球の染色体核型分析	
59	O	En.	*	Mitamura, H. et al.	2006	Comparison of Two Methods of Attaching Telemetry Transmitters to the Mekong Giant Catfish, <i>Pangasianodon gigas</i>	ZOOLOGICAL SCIENCE 23 : 235-238 (2006)
60	E/ C	En.		Mitamura H., Y. Mitsunaga, N. Arai, H. Tanaka and T. Viputhanumas	2004	Pilot study on the movement of Mekong giant catfish in the reservoir	Proceedings of the 4th SEASTAR2000 Workshop, 83-86.
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62	E/ C	En.		Mitsunaga Y., H. Mitamura, N. Arai and T. Viputhanumas	2004	Mekong giant catfish tracking project 2003 in the Mekong River	Proceedings of the 4th SEASTAR2000 Workshop, 81-82.
						メコンオオナマズ追跡プロジェクト	
63	U/ AC	Th.	*	Narkong, N. .	1994	The anatomy of Mekong giant catfish (<i>Pangasianodon gigas</i> , Chevey)	Master thesis, Kasetsart University, Bangkok, Thailand.
						メコンオオナマズの解剖	
64	C	En.	*	Nam SO, Jeroen K J VAN HOUDT AND Filip A M VOLCKAERT	2006	Genetic diversity and population history of the migratory catfishes <i>Pangasianodon hypophthalmus</i> and <i>Pangasius bocourti</i> in the Cambodian Mekong River	FISHERIES SCIENCE 2006; 72: 469-476

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66	C/U	J	*	Nobuhiko Taniguchi	2007	Studies on conservation and utilization of genetic divergence in fish and sheefish population	Nippon Suisan Gakkaishi 73(3):408-420 (2007)
67	C	E	*	Ns-Nskorn, U. et al.	2008	Conservation of genetic resources of captive stock	Mekong Gigant Catfish Conservation Working Group Reports
68	C	En.	*	Ohashi, Y. et al.	2006	Isolation and characterization of microsatellite DNA markers in endangered Mekong giant catfish <i>Pangasianodon gigas</i>	FISHERIES SCIENCE 2006; 72: 1066-1071
69	AC	with English	*	Ong-Ard Lawhavinit, Wichukan Fuangsawat and Naring Abking	2011	Inhibition of Spore Growth and Infectivity of Water mold Genus <i>Achlya</i> , isolated from Mekong Gigant Catfish (<i>Pangasianodon gigas</i>) Egg by Sodium Chloride and Acetic Acid in Vitro.	Proceedings of the 49th Kasetsart University Annual Conference: Animals, Veterinary Medicine 49:112-119.
70	U/AC	En.		Pengbun, N., N. Van Zalinge and Z. Hogan	2001	Giant catfish in the Cambodian dai fisheries	Catch and Culture 6(3): 6-7.
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71	AC	En.	*	Phan, L.T., Nguyen, P.T., Francis J. Murray, and David C.Little	2011	Development trends and local sustainability perceptions for the international trade in seafood farmed in Vietnam	SEAT Deliverable Ref: D 2.1c,1-62.
72	AC/PHYS	Th.	*	Pholprasith, S. and Panu Tavarutmaneegul.	1997	Biology and Culture of Mekong Giant Catfish <i>Pangasianodon gigas</i> (Chevey, 1930)	Thai Fisheries Gazette 50(5):441-457.
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76	U/ AC	Th.	*	Pholprasith, S., P. Tavarutmaneegul and K. Mongkolpunya.	1992	Development techniques for induced spawning of Giant catfish. <i>Pangasianodon gigas</i> , Chevey	Technical Paper No.13/1992 .Inland Fisheries Division , Department of Fisheries .Bangkok .30 p.
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77	U/ AC	Th.	*	Pholprasith, S., P. Tavarutmaneegul, A. Meewan and B. Chumnongkatithum.	1989	The Guideline for Biological Studies in Nursing of <i>Pangasianodon gigas</i> Larvae	Seminar Report 1/1989. Inland fisheries Division ,Department of Fisheries. 41 pp.
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78	U/ AC	Th.	*	Pholprasith,S., and S. Tongsaeng.	1992	Some aspects on the Biology of the Mekong Giant Catfish, (<i>Pangasianodon gigas</i> , Chevey)	Technical paper No.12/1992. Inland Fisheries Division , Department of Fisheries .Bangkok .46 p.
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メコンオオナマズの生物学的特性

79	AC		*	Pimpimol, T., K. Phoosamran and C. Chitmanat	2012	Effect of Dietary Vitamin C Supplementation on the Blood Parameters of Mekong Giant Catfish (<i>Pangasianodon gigas</i>)	Int. J. Agric. Biol., 14: 256E260
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81	U/ AC	Th.	*	Pongsri, C., V. Chantubtim and N. Jirmjitpong	1986	Study of Life History of Pla Buk, <i>Pangasianodon gigas</i> Chevey, in Nam Don Reservoir	In Annual Report 1986 Sakonakorn Inland fisheries Station .Department of Fisheries . p.121-126
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82		Th.		Pookaswan, T.	1969	<i>Pangasianodon gigas</i> Chevey	Inland Fisheries Division, Department of Fisheries. Bangkok. Thailand 7:12 pp.
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