

分野	言語	入手	著者名	掲載年	題	掲載誌名・巻・ページ
U	E	*	Akkasit Jongjareonrak, Saroat Rawdkuen, Minat Chaijan, Soottawat Benjakul, Kazufumi Otsako, and Minehiko Tanaka	2010	Chemical compositions and characterisation of skin gelatin from farmed giant catfish ( <i>Pangasi anodon gigas</i> ).	LWT - Food Science and Technology 43 (2010) 161-165
T	E	*	Amuay Jondeung, Pradit Sangthong, Rafael Zardoya	2007	The complete mitochondrial DNA sequence of the Mekong giant catfish ( <i>Pangasi anodon gigas</i> ), and the phylogenetic relationships among Siluriformes	Gene, 387 (2007) 49-57
C	En.	*	Asiful Islam	2005	Embryonic and larval development of Thai <i>Pangasius (Pangasius sutchi</i> Fowler, 1937)	Devel. Growth Differ-2005; 47: 1-6
U/AC	Th.	*	Boonyaratpalin, S. and J. Kasornchandra.	1983	Disease of pla buk ( <i>Pangasi anodon gigas</i> , Chevey)	Technical Paper No.29/1983. . National Inland Fisheries Institute . Bangkok .6 p.
プラブックの病気						
PHS	E	*	Boonhiang Promdonkoy, Saradee Writl & Sakol Panyim	2004	Production of a biologically active growth hormone from giant catfish ( <i>Pangasi anodon gigas</i> ) in <i>Escheri chia coli</i>	Biotechnology Letters, 26: 649-653, 2004.
T	Fr.		Chevey, P.	1931	Sur un nouveau silure géant du Bassin du Mekong <i>Pangasi anodon 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>Pangasi anodon gigas</i> について						

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O	En.		Duke, A H	1921	Curious Fishing Ceremony on the Upper Mekong	Journal of Natural History of the Royal Societies of Siam 4: 197-198.
					メコン川上流の風変わりな漁獲儀式	
M	En.	*	Fumihito, A	1989	Morphological comparison of the Mekong giant catfish, <i>Pangasianodon gigas</i> , with other pangasiid species	Jpn. J. Ichthyol. v. 36 (no. 1): 113-119
					メコンオオナマズ <i>Pangasianodon gigas</i> とパンガシウス科魚類の形態的比較	
U	En.		Fumihito, A and Y. Taki	1989	Pangasiid 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), pp. 901-904.
					東南アジアにおける養殖資源として将来有望なパンガシウス科魚類: その生物学的特性と遺伝的關係	
O	En.		Giles, F. H	1935	An Account of the Ceremonies and Rites Performed When Catching the Pla Buk	Journal of the Siam Society 28: 91-113.
					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	
U/AC	Th.		Harnprasitkum, A., and C. Sirikul	1985	Experiment on Pla Bug ( <i>Pangasianodon gigas</i> ) in cage culture	In Annual Report 1985 Nakornratchasema Inland Fisheries Station Department of fisheries. p56-64.
					プラーブックの網いけす養殖の試み	

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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	
E	E	*	Hromichi MTAMURA, Yasushi M TSUNAGA, Nobuaki ARAI AND Thavee VI PUTHANUMAS	2008	Movements of immature hatchery-reared Mekong giant catfish <i>Pangasi anodon gigas</i> released in the Mekong River, measured using acoustic telemetry	Fisheries Science, 2008; 74: 1034-1039
E	E	*	Hromichi MTAMURA, Yasushi M TSUNAGA, Nobuaki ARAI, Yuki ko YAMAGI SHI, Metha KHACHAPHI CHAT AND Thavee VI PUTHANUMAS	2008	Horizontal and vertical movement of Mekong giant catfish <i>Pangasi anodon gigas</i> measured using acoustic telemetry in Mae Peum Reservoir, Thailand	Fisheries Science, 2008; 74: 787-795
E	E	*	Hromichi Mtamura, Yasushi Mtsunaga, Nobuaki Arai, Yuki ko Yamagishi, Metha Khachaphi chat and Thavee Vi put hanumas	2007	Vertical Movements of a Mekong Giant Catfish ( <i>Pangasi anodon gigas</i> ) in Mae Peum Reservoir, Northern Thailand, Monitored by a Multi-Sensor Micro Data Logger	Zoological Science, 24: 643-647 (2007)
E	E	*	H Mtamura, N Arai, K Nakamura, N Sukumasavin, T. Vi put hanumas.	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.
E	E	*	Hromichi Mtamura, Yasushi Mtsunaga, Nobuaki Arai and Thavee Vi put hanumas	2006	Comparison of two methods of attaching telemetry transmitters to the Mekong giant catfish, <i>Pangasi anodon gigas</i> .	Zoological Science, 23: 235-238(2006)

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E	E	*	H Mtamura, Y. Mtsunaga, N Arai, Y. Yamagishi, T. Nakano, K Metha, T. Vi put hanumas	2005	Depth-Temperature data logger revealed the fine-scale vertical movement of Mekong giant catfish Pangasianodon gigas in the reservoir.	Proceedings of the International Symposium on SEASTAR2000 and Bio- logging Science (The 5th SEASTAR2000 Workshop): 98-104
E/C	En.		Hrgan, 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	
C	En.	*	Hrgan, Z.	2004	Threatened fishes of the world: <i>Pangasianodon gigas</i> Chevey, 1931 (Pangasiidae)	Environmental Biology of Fishes, 2004
					世界の絶滅危惧種: <i>Pangasianodon gigas</i> Chevey, 1931 (Pangasiidae)	
C	En.	*	Hrgan, 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	
E/C	En.	*	Hrgan, 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.
					カンボジアのトンレサップ川の2種の 絶滅危惧種、メコンオオナマズと大型 コイ科魚類 <i>Catlocarpio siamensis</i> の 現状と保全	

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					危機にあるメコンの巨人：東南アジアの大型回遊魚を守り、理解するための生態学者の努力	
O	E	*	Hb JS, Tonguthai K	1992	Flabelliferan Isopods (Crustacea) Parasitic on Fresh-water Fishes of Thailand	Systematic Parasitology , 21 : 203-210
E.AC	Th.	*	Jirnjitpong, N , V. Juntubtim and C. Pongsri	1986	Food Habit Study of Pla Buk, <i>Pangasianodon gigas</i> Chevey, in Earthen Pond fed with Dry Cowdung	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 Earthen Pondのプラブックの食性	
PHS	Th.	*	Jirnjitpong, N , V. Juntubtim and P. Seepitukki at.	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	
M	En.		Kaki zawa, Y. and W Menakarn	2003	Hstogenesis and disappearance of the teeth of the Mekong giant catfishes, <i>Pangasianodon gigas</i> (Telostei)	J. Gal. Sci. 45(4): 213-21
					メコンオオナマズの歯の組織とその消失	
AC/C	E	*	Kednapat Sriphairoj, Wongpathom Kamnrat, 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

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AC	T	*	Khacaphi chat M	2007	Cage Culture of Mekong Giant Catfish, <i>Pangasi anodon gi gas</i> (Chevey), at Different Stocking Densities.	Inland Fisheries Research and Development Bureau, Department of Fisheries, Ministry of Agric Techni cal Paper No.28:
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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.
					ベトナムのメコンデルタのパンガシウ ス科魚類: 生物学的基礎と稚魚の分散 の予測に関する予備的研究	
U AC	E	*	Manat Chaijan, Akkasit Jongjareonrak, Suttirug Phatcharat, Soottawat Benjakul, Saroat Rawdkuen	2010	Chemical compositions and characteristics of farm raised giant catfish ( <i>Pangasi anodon</i> <i>gi gas</i> ) muscle	LWT - Food Science and Technol ogy 43 (2010) 452-457
PHS	En.	*	Manosroj, A, K. Meng- Umphan and J. Manosroi	2003	Annual sex hormonal profiles, gonad development and age determination of the Mekong giant catfish ( <i>Pangasi anodon gi gas</i> , Chevey)	Aquaculture Research 34: 1379-1385.
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PHS.	En.	*	Manosroi, J. et al.	2004	Maturation Induction of <i>Pangasius hypophthalmus</i> Using Gonadotropin Releasing Hormone Analogue (GnRH) in Combination with Domperidone, in Oil Suspension Dosage Forms	Asian Fisheries Science 17 (2004): 39-49
E.T	Th.	*	Manakarn W	1984	Taxonomically and behavioral difference of Pla buk, <i>Pangasi anodon gigas</i> Chevey and pla sawai, <i>Pangasius sutchi</i> Fowler fingerling	Inland Fisheries Institute, Department of Fisheries, Technical paper 41, 17 pp.
					ブラーブックとブラーサワイ <i>Pangasius sutchi</i> の分類学的行動学的相違	
U/AC	Th.		Mewan, A., P. Tavarutmaneekul, T. Viphuthanumas and Deja Hvutti.	1989	Nursing the Larvae and Fingering of Pla Buk ( <i>Pangasi anodon gigas</i> )	In Annual report Pathumthani Inland fisheries station. Department of fisheries. 95-108.
					ブラーブック 稚魚と幼魚の飼育	
AC	E	*	Meng-umphan K., and J. Saengkrachang	2008	Production of Generation-2 Mekong giant catfish ( <i>Pangasi anodon gigas</i> ) cultured with <i>Spirulina</i> sp.	M.Int. J. sci. Tech. 2(03):559-567.
PHS	Th.	*	Mengumphan, K., J. Manosroi and U. Meevatee	2004	Effect of Luteinizing Releasing Hormone Analogue on Sex Hormone Profile and Success of Artificial Breeding of the Mekong Giant catfish ( <i>Pangasi anodon gigas</i> ) in Earthen Pond	Journal of Agricultural Research and Extension Vol. 22 Special Issue : 1-9.
					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 Earthen池での人工繁殖の成功	

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PHS	Th.	*	Mengumphun, K, J. Manosroi, A Manosroi and U meevatee	2004	Chromosomal Karyotyping Blood Lymphocytes of the Mekong Giant Catfish ( <i>Pangasi anodon 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	
Q	En.	*	Mtamura, H et al.	2006	Comparison of Two Methods of Attaching Telemetry Transmitters to the Mekong Giant Catfish, <i>Pangasi anodon gigas</i>	ZOOLOGICAL SCIENCE 23 : 235-238 (2006)
E/C	En.		Mtamura H, Y. Mtsunaga, N Arai, H Tanaka and T. Vi put hanumas	2004	Pilot study on the movement of Mekong giant catfish in the reservoir	Proceedings of the 4th SEASTAR2000 Workshop, 83-86.
					メコンオオナマズの貯水池での移動に 関する予備的研究	
E/C	En.		Mtamura, H, N Arai, Y. Mtsunaga, H Tanaka, W Sakamoto and T. Vi put hanumas	2003	The ultrasonic tracking of Mekong giant catfish <i>Pangasi anodon gigas</i> in Mekong River	Proceedings of the 3rd Workshop on SEASTAR2000, 7-12.
					メコン川でのメコンオオナマズの超音 波追跡	
E/C	En.		Mtsunaga Y., H Mtamura, N Arai and T. Vi put hanumas	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	
U/AC	Th.	*	Narkong, N .	1994	The anatomy of Mekong giant catfish ( <i>Pangasi anodon gigas</i> , Chevey)	Master thesis, Kasetsart University, Bangkok, Thailand.
					メコンオオナマズの解剖	

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	Th.	*	Npa G, N et al.	2004	Effect of Pituitary Grand Extract and Buserelin Acetate on Breeding of Striped Catfish <i>Pangasianodon hypophthalmus</i> Sauvage, 1878	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 38/2004. [in Thai with English summary]
C	En.	*	Chashi, 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
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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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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U/AC	Th.	*	Pholprasith, S. and Panu Tavarutmaneegul.	1998a.	Biology and Culture of Mekong Giant Catfish <i>Pangasianodon gigas</i> (Chevey, 1930). (II)	Thai Fisheries Gazette 51(1):11-25.
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U/AC	Th.	*	Pholprasith, S., M Benchakarn and R. Rithaporn	1992	The Development of Commercial System for Culturing The Mekong Giant Catfish. <i>Pangasi anodon gigas</i> -Chevey	Technical Paper No.14/1992. Inland Fisheries Division, Department of Fisheries .Bangkok .59 p
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U/AC	Th.	*	Pholprasith, S., P. Tavarutmaneegul and K Mongkolpunya.	1922	Development techniques for induced spawning of Giant catfish. <i>Pangasi anodon gigas</i> , Chevey	Technical Paper No.13/1992 .Inland Fisheries Division, Department of Fisheries .Bangkok .30 p.
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U/AC	Th.	*	Pholprasith, S., P. Tavarutmaneegul, A Mewan and B. Chumongkatithum	1989	The Guideline for Biological Studies in Nursing of <i>Pangasi anodon gigas</i> Larvae	Seminar Report 1/1989. Inland fisheries Division, Department of Fisheries. 41 pp.
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U/AC	Th.	*	Pholprasith, S., and S. Tongsanga.	1992	Some aspects on the Biology of the Mekong Giant Catfish, ( <i>Pangasi anodon gigas</i> , Chevey)	Technical paper No.12/1992. Inland Fisheries Division, Department of Fisheries .Bangkok .46 p.
メコンオオナマズの生物学的特性						
PHS	En.	*	Piyaviriyakul, P., S. Panyim and L. Eurwilai chitr	2002	High intracellular expression of giant catfish growth hormone under the control of PKG promoter in <i>Saccharomyces cerevisiae</i>	World Journal of Microbiology & Biotechnology 18: 773-777.
<i>Saccharomyces cerevisiae</i> のPKGプロモーターのコントロール下におけるメコンオオナマズの成長ホルモンの顕著な細胞内発現						

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T	En.	*	Pouyaud, L., R. Gustiano, and G. G. Teugels	2004	Contribution to the phylogeny of the Pangasiidae based on mitochondrial 12S rDNA	Indonesian Journal of Agricultural Science, 5(2): 45-62
					ミトコンドリア12S rDNAに基づいたパンガシウス科魚類の系統学的研究	
T	En.	*	Pouyaud, L., G. G. Teugels, R. Gustiano and M. Legendre	2000	Contribution to the phylogeny of pangasiid catfishes (Siluriformes, Pangasiidae) based on allozymes and mitochondrial DNA	Journal of Fish Biology, 56: 1509-1538.
					アロザイムとmtDNAのパンガシウス科魚類の系統学への寄与	
AC	Th.	*	Prarom, W, and C. Sirikul.	1997	Preliminary Study on the effect of Azaperone to the Sedation of Giant Catfish ( <i>Pangasi anodon gi gas</i> Chevey)	Technical paper No. 26/1997 Chiangrai Inland Fisheries Station. Department of fisheries. 39 pp.
					メコンオオナマズを静止させるためのAzaperoneの効果に関する予備的研究	

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					Pangasianodonを求めて	
O	Th.	*	Pukhasuwan, T.	1968	The first Pla Buk of Department of Fisheries	Thai Fisheries Gazette 21(1):255-285.
					水産局の最初のブリーダーブック	
En.	*		Pholprasith, S.	1993	The story of Mekong Giant Catfish	Proc. Fourth Indo-Pacific Fish Conference: 23-26.
					メコンオオナマズ物語	
AC	Th.	*	Panboon, K. et al.	2005	Effect of Stocking Density on Growth of Bocourti Catfish <i>Pangasius bocourti</i> Sauvage, 1880 in Cage	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 9/2005. [in Thai with English summary]
AC	Th.	*	Prarom, W. and K. Jilprasart	2006	Induced Breeding Techniques of The Mekong Giant Catfish <i>Pangasianodon gigas</i> (Chevey, 1930) from Mekong River Broodstock	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 1/2006. [in Thai with English summary]

U	E	*	Saroat Rawdkuen, Samart Sai-Ut, Soottawat Benjakul	2010	Properties of gelatin films from giant catfish skin and bovine bone: a comparative study	Eur Food Res Technol (2010) 231:907-916
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T	En.	*	Roberts, T. R. and C. Vidthayanon	1991	Systematic revision of the Asian catfish family Pangasiidae, with biological observations and descriptions of three new species	Proc. Acad. Nat. Sci. Phila. v. 143: 97-144.
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アジア産のパンガシウス科魚類の分類学的再検討と生物学的観察、3新種の記載

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AC	Th.	*	Tangprakhon, T. et al.	2006	Cage Culture of Black Ear Catfish <i>Pangasius larnaudii</i> Bocourt, 1866 at Three Different Stocking Densities	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 65/2006. [in Thai with English summary]
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