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	En.	*		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 (Pangasianodon gigas).	LWT - Food Science and Technology 43 (2010) 161-165
					https://doi.org/10.1016/j.lwt.2009.06.012			
2	U	En.	*		A. H. Colotelo, R. P. Mueller, R. A. Harnish, J. J. Martinez, T. Phommavong, K. Phommachanh, G. Thorncraft, L. J. Baumgartner, J. M. Hubbard, B. M. Rhode and Z. D. Deng	2018	Injury and mortality of two Mekong River species exposed	Marine and Freshwater Research, 2018, 69, 1945-1953
					https://doi.org/10.1071/MF18126			
3	T	En.	*		Amnuay Jondeung, Pradit Sangthong, Rafael Zardoya	2007	The complete mitochondrial DNA sequence of the Mekong giant catfish (Pangasianodon gigas), and the phylogenetic relationships among Siluriformes	Gene, 387 (2007) 49–57
					https://doi.org/10.1016/j.gene.2006.08.001			
4	C.	En.	*		Asiful Islam	2005	Embryonic and larval development of Thai Pangasius (Pangasius sutchi Fowler, 1937)	Develop. Growth Differ-2005; 47: 1-6
					https://doi.org/10.1111/j.1440-169x.2004.00773.x			
5	PHY U	En.	*		Aten Vannabun, SunanthaKetnawa, SuphatPhongthai, Soottawat Benjakul, SaroatRawdkuen	2014	Characterization of acid and alkaline proteases from viscera of farmed giant catfish	FOOD BIOCIENCE, 6(2014):9-16
					https://doi.org/10.1111/j.1440-169x.2004.00773.x			
6	E	En.	*		Ayako YOKOYAMA, Nobuaki ARAI, Hiromichi MITAMURA, Hideaki NISHIZAWA, Yasushi MITSUNAGA, Hiroyuki YAMANE and Thavee VIPUTHANUMAS	2021	Movements and horizontal distribution of hatchery-reared, one-year-old Mekong giant catfish Pangasianodon gigas by acoustic telemetry in Kaeng Krachan Reservoir, Thailand	Aquaculture Science 69(4),237-244(2021)
7	Mor /Phsy	En.	*		Ayano Medo, Hideaki Nishizawa, Ayako Yokoyama, Manabu Kume, Yasushi Mitsunaga, Nobuaki Arai, Hiroyuki Yamane, Koki Ikeya, Thavee Viputhanumas, and Hiromichi Mitamura	2020	Gut Morphometry Represents Diet Preference to Indigestible Materials in the Largest Freshwater Fish, Mekong Giant Catfish (Pangasianodon gigas)	Zoological Science 37: 444-449 (2020)
					https://doi.org/10.2108/zs200047			
8	E	En.	*		Bellemain Eva, Patricio Harmony, Gray Thomas, Guegan Francois,Valentini Alice, Miaud Claude and Dejean Tonya	2013	Trails of river monsters: Detecting critically endangered Mekong giant catfish Pangasianodon gigas using environmental DNA	Institute of Aquaculture School of Natural Sciences, University of Stirling
					https://doi.org/10.1016/j.gecco.2016.06.007			
9	U/ AC	Th.	*		Boonyaratpalin, S. and J. Kasornchandra.	1983	Disease of pla bÜk (Pangasianodon gigas, Chevey)	Technical Paper No.29/1983。. National Inland Fisheries Institute .Bangkok .6 p.
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10	PHYS	En.	*		Boonhiang Promdonkoy, Saradee Warit1 & Sakol Panyim	2004	Production of a biologically active growth hormone from giant catfish (Pangasianodon gigas) in Escherichia coli	Biotechnology Letters, 26: 649–653, 2004.
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11	AC	En.		Chau Thi Da, Phan Anh Tu, John Livsey, Van Tai Tang, Håkan Berg and Stefano Manzoni	2019	Improving Productivity in Integrated Fish–Vegetable Farming Systems with Recycled Fish Pond Sediments	Agronomy 2020, 10, 1025;
				doi:10.3390/agronomy10071025			
12	T	Fr.		Chevey, P.	1931	Sur un nouveau silure géant du Bassin du Mé kong Pangasianodon gigas 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.]
				https://data.bnf.fr/temp-work/eda1262e292331603fd0a7fd55e64708/			
						メコン川水系の新種大型ナマズ *Pangasianodon gigas* について	
13	C	En.	*	Clark, Pilita,	2014	Troubled waters: the Mekong River crisis	The Financial Times Limited
				https://www.ft.com/content/1add7210-0d3d-11e4-bcb2-00144feabdc0			
14	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, Pangasianodon gigas	Mekong Wetlands Biodiversity Conservation and Sustainable Use Programme (MWBP) IUCN
15	C	En.	*	Compiled by Hogan, Z.	2005	Development of a species conservation plan for the Mekong Giant Catfish Project Brief	Second Gigant Catfish Working Group Meeting in Phnom Penh
16	U	En.	*	Davidson, A.	1975	Fish and fish disease of Laos	Imprimerie Nationale Vientiene, 189p.
						ラオスの魚と魚病	
17	C	En.	*	David Allen, William Darwall, Mark Dubois, Kong Kim Sreng, Alvin Lopez, Anna McIvor, Oliver Springate-Baginski, and Thuon	2008	Integrating people in conservation planning An integrated assessment of the biodiversity, livelihood and economic implications of the proposed special managementzones in the Stung Treng Ramsar Site, Cambodia	IUCN Canbodia Country Office
				https://portals.iucn.org/library/sites/library/files/documents/2008-018.pdf			
18	E/C	En.	*	Dudgeon, D	2014	Accept no substitute: biodiversity matters	Aquatic Conserv: Mar. Freshw. Ecosyst. 24: 435-440 (2014)
				https://doi.org/10.1002/aqc.2485			
19	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.
				http://www.siamese-heritage.org/nhbsspdf/vol001-010/NHBSS_004_3k_Duke_CuriousFishingCeremo.pdf			
						メコン川上流の風変わりな漁獲儀式	
20	AC	En.	*	Eric Baran, Saray Samadee, Teoh Shwu Jiau and Tran Thanh Cong	2014	Fish and fisheries in the Sekong, Sesan and Srepok basins (3S Rivers, Mekong Watershed), with special reference to the Sesan River	Proceedings of the Design Symposium on Conservation of Ecosystem (The 13th SEASTAR2000 workshop) 3: 9-14
				https://www.researchgate.net/publication/241768763 Fish and fisheries in the Sesan River Basin catchment baseline fisheries section			

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21	E	En.	*	Eva, Bellemain; Harmony, Patricio; Thomas, Gray; et al.	2016	Trails of river monsters: Detecting critically endangered Mekong giant catfish Pangasianodon gigas using environmental DNA	GLOBAL ECOLOGY AND CONSERVATION, 7: 148-156 (Institute of Aquaculture School of Natural Sciences, University of Stirling Thesis, 2013)
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22	MOL	En.	*	Federica Bellagamba, Dinesh Velayutham, Maria Cristina Cozzi, Fabio Caprino, Mauro Vasconi, Maria Letizia Busetto, Alessandro Bagnato and Vittorio Maria Moretti	2014	Cytochrome Oxidase-I sequence based studies of commercially available Pangasius hypophthalmus in Italy	Journal of Biological, Biomolecular, Agricultural, Food and Biotechnological Engineering. 8(4): 328-330
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23	MOR	En.	*	Fumihito, A.	1989	Morphological comparison of the Mekong giant catfish, Pangasianodon gigas, with other pangasiid species	Jpn. J. Ichthyol. v. 36 (no. 1): 113-119
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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	
24	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関係	
25	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.
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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	
26	AC	En.	*	Gregor K. Reid1, Helen J. Gurney-Smith1, Mark Flaherty, Amber F. Garber, Ian Forster, Kathy Brewer-Dalton, Duncan Knowler, David J. Marcogliese, Thierry Chopin, Richard D. Moccia, Caitlin T. Smith, Sena De Silva	2019	Climate change and aquaculture: considering adaptation potential	Aquacult Environ Interact 11: 603-624, 2019
				https://doi.org/10.3354/aei00333			
27		En.	*	G. Thomas	2014	Tracking Marine Life In Freshwater Environments	Sea Technology55.9 (Sep 2014): 33-35,37.
28	U/AC	Th.		Harnprasitkum, A ., and C. Sirikul	1985	Experiment on Pla Bug (Pangasianodon gigas) in cage culture	In Annual Report 1985 Nakornratchaseema Inland Fisheries Station Department of fisheries. p56-64.
						プラーブックの網いけす養殖の試み	
29	PHYS	En.	*	Ha Thi Thuy Tran , Thi Nga Tran , Hang Nguyen Ai Tran and Huong Thi Nguyen	2017	DNA Barcoding and Phylogenetic Relationships of Nine Catfish Species from Mekong Basin, Vietnam	J Mol Biomark Diagn 2017, Vol 8(6): 6 DOI: 10.4172/2155-9929.1000363
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番号	分野	言語	入手	著者名	掲載年	題	掲載誌名・巻・ページ
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				https://doi.org/10.1007/s11434-013-0089-1			
32	E	En.	*	Hiromichi MITAMURA, Yasushi MITSUNAGA, Nobuaki ARAI AND Thavee VIPUTHANUMAS	2008	Movements of immature hatchery-reared Mekong giant catfish Pangasianodon gigas released in the Mekong River, measured using acoustic telemetry	Fisheries Science, 2008; 74: 1034–1039
				https://doi.org/10.1111/j.1444-2906.2008.01621.x			
33	E	En.	*	Hiromichi MITAMURA, Yasushi MITSUNAGA, Nobuaki ARAI, Yukiko YAMAGISHI, Metha KHACHAPHICHAT AND Thavee VIPUTHANUMAS	2008	Horizontal and vertical movement of Mekong giant catfish Pangasianodon gigas measured using acoustic telemetry in Mae Peum Reservoir, Thailand	Fisheries Science, 2008; 74: 787–795
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34	E	En.	*	Hiromichi Mitamura, Yasushi Mitsunaga, Nobuaki Arai, Yukiko Yamagishi, Metha Khachaphichat and Thavee Viputhanumas	2007	Vertical Movements of a Mekong Giant Catfish (Pangasianodon gigas) in Mae Peum Reservoir, Northern Thailand, Monitored by a Multi-Sensor Micro Data Logger	Zoological Science, 24: 643–647 (2007)
				https://doi.org/10.2108/zsj.24.643			
35	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.
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50	O	En.	*	Jiraporn Rojtinnakorn	2013	ICAM–2, A Protein of antitumor immune response in Mekong Giant Catfish (Pangasianodon gigas)	WorldFish Center
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53	U/AC	En.	*	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 (Pangasianodon gigas)	LWT - Food Science and Technology, 43(1):,161-165.
				https://doi.org/10.1016/j.lwt.2009.06.012			
54	C	En.	*	Kai Lorenzen and Naruepon Sukumasavin	2007	A conservation strategy for the Mekong giant catfish	Catch and Culture Volume 13, No. 1:22—25.
				https://www.researchgate.net/publication/269114293_Conservation_strategy_for_the_Mekong_giant_catfish			
55	AC	En.	*	Kainin Supannee, Samorn Ponchunchoovong, Unnop Imsilp, Sombut Singsee	2014	Cryopreservation of Mekong catfish, Pangasius bocourti Sauvage, 1880 spermatozoa	Aquaculture Research, 2014, 45, 859-867
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57	PHYS	En.		Karinthanyakit W, Jondeung A.	2012	Molecular phylogenetic relationships of pangasiid and schilbid catfishes in Thailand.	J Fish Biol. 2012 Jun;80(7):2549-70.
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59	PHYS	En.	*	Kednapat Sriphairoj, Uthairat Na-Nakorn, Joseph P. Brunelli, Gary H. Thorgaard	2007	No AFLP sex-specific markers detected in Pangasianodon gigas and P. hypophthalmus	Aquaculture , 273 (2007) 739—743
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62	PHYS	En.	*	Kensuke Ichida a, Araya Jangprai c, Pongsawan Khaosa-art c, Goro Yoshizaki a, b, Surintorn Boonanuntanasarn	2021	Characterization of a vasa homolog in Mekong giant catfish (Pangasianodon gigas): Potential use as a germ cell marker	Animal Reproduction Science 234 (2021) 106869 :1–13
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65	PHYS	En.	*	Ketnawa, Sunantha; Martinez-Alvarez, Oscar; Benjakul, Soottawat; et al.	2015	Extraction and Biochemical Characterization of Peptidases from Giant Catfish Viscera by Aqueous Two-Phase System	JOURNAL OF FOOD BIOCHEMISTRY .39(4) : 429-438
				https://doi.org/10.1111/jfbc.12145			
66	AC	En.	*	Kittisak Buddhachata,b, Chadaporn Attakitbanchaa, Onchira Ritbamrunga, Kanmethar Chanthapa, Chatmongkon Suwannapoomc, Korakot Nganvongpanit	2021	Using mini-barcodes coupled with high resolution melting (minibar-HRM) T method for species discrimination across Pangasianodon gigas, Pangasianodon hypophthalmus and Pangasius larnaudii	Aquaculture 530 (2021) 735773
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68	AC	Th.	*	Kriangsak Mangumphan and Doungporn Amornlerdpison	2012	Effect of Feeding Rate on Growth of Mekong Giant Catfish and Hybrid Catfish (Pangasianodon gigas x Pangasianodon hypophthalmus) Culture in Earthen Pond	Journal of Agr. Reseaarch & Extension 29(2): 36-44 [in Thai with English summary]
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69	MOR	En.	*	Kriangsak Mengumphan and Paiboon Panase	2014	Morphometric and meristic divergence of two hybrid catfish: Backcross (F1 hybrid female x Pangasianodon gigas, Chevey 1931 male) and reciprocal backcross (P. gigas, female x F1 hybrid male)	Advanced Materials Research 894: 288-292
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73	AC/E	En.	*	Loury EK, Elliott VL, Ainsley SM,et al.	2021	Priority knowledge needs for management of migratory fish species in Cambodia	Fish Manag Ecol. 2021;28:393-416.
				DOI:10.1111/fme.12483			
74	U	En.	*	Lin Lin, Joe M. Regenstein, Shun Lv, Jianfeng Lu, Shaotong Jiang	2017	An overview of gelatin derived from aquatic animals: Properties and modification	Trends in Food Science & Technology 68(2017) 102-112
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93	PHYS	En.	*	Nantaporn Sutthi, Doungporn Amornlerdpisan, Chanagun Chitmanat and Kringsak Mengumphan	2014	Annual growth and reproductive performance in an F2 catfish hybrid	Journal of Advanced Agricultural Technologies 1(2): 113-118
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98	AC	En.	*	Nissara Kitcharoen, Puncharat Meekaew, Sudaporn Tongsiri and Kriangsak Mengamphan	2017	Preliminary Guideline for Replacement of Fish Meal for Good Aquaculture Moving Towards Organic of Maejo Buk-Siam Hybrid Catfish	International Journal of Agricultural Technology 2017 Vol. 13(7.1): 1119-1130
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107	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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133	AC	Th.	*	Prarom, W. and K. Jilprasart	2006	Induced Breeding Techniques of The Mekong Giant Catfish Pangasianodon gigas (Chevey, 1930) from Mekong River Broodstock	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 1/2006. [in Thai with English summary]
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135	Phyl	En.	*	Rini Widayanti1, Aris Haryanto1, Wayan Tunas Artama1 and Suhendra Pakpahan2	2019	Genetic variation and phylogenetic analysis of Indonesian indigenous catfish based on mitochondrial cytochrome oxidase subunit III gene	Veterinary World, EISSN: 2231-0916 doi: 10.14202/vetworld.2019.896-900
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137	U	En.	*	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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160	U/AC	Th.	*	Tongsanga, S. and S. Ponprasit.	1990	Length-weight Relationship Condition Index of Mekong Giant Catfishes (Pangasianodon gigas Chevey)	The Proceeding of 28th Kasetsart University Annual Conference: 522-528 [in Thai with English summary]
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180	C	J	*	Yoshio Kaneko	2010	The recent trend of the Convention on International trade in endangered species of wild fauna and flora with a special reference to aquatic resources	Nippon Suisan Gakkaishi 76(2):263-264(2010)
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				http://www.ritsumei.ac.jp/ir/isaru/assets/file/journal/15-3 kasai.pdf			

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205	C	J	*	プラチヤー・ムシカシントーン	2016	タイの国内外来種となったメコンのシンボルフィッシュ: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, pp. 141-146. 日本魚類学会自然保護員会編 渡辺勝敏・森 誠一責任編集
206	E	J	*	横山綾子 荒井修亮 三田村啓理 光永靖 山根央之 VIPUTHANUMAS THAVEE	2019	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歳種苗の水平分布と日周移動の解明	Nippon Suisan Gakkaishi 85(6).575-584(2019)
				DOI:10.2331/ suisan.19-00001			

AC：養殖、C：保全、E：生態、MOR：形態、MOL:分子、PHYS：生理、T：分類・系統、U：利用、O：その他