番号	分野	言語	入手	著者名	掲載年	題	掲載誌名・巻・ページ
1	AC	E	*	Abdel-Rahman Amer, Nabil M. Eweedah1, Asem A. Amer, Mahmoud S. Gewaily, Nehal A. Younis, Hamada A. Ahmed, Mahmoud A. O. DawoodI	2023	Dietary effect of soybean lecithin on the growth performance, digestive enzyme activity, blood biomarkers, and antioxidative status of striped catfish, Pangasianodon hypophthalmus	PLOS ONE October 5, 2023
				https://doi.org/10.1371/journal.pone.0291954			
2	C	E	*	Abigail J. Lynch1 Claudio Baigun Ismael Kimirei Julian D. Olden Rajeev Raghavan19 Subodh Sharma Denis Tweddle Steven J. Cooke Lisa Bossenbroek Simone D. Langhans Angela H. Arthington Chris Dickens Ian Harrison Karen J. Murchie Margaret Owuor Rafaela Schinegger David Tickner Steve J. Ormerod Michael J. Samways Ram-Devi Tachamo-Shah Nathan Young Sonja C. Jähnig	2023	People need freshwater biodiversity	WIREs Water. 2023;10:e1633.
				https://doi.org/10.1002/wat2.1633			
3	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			
4	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			
5	U/ AC	En.	*	Amirah Syafiqah Zamri, Zarirah Zulperi, Yuzine Esa, Fadhil Syukri	2022	Hormone Application for Artificial Breeding Towards Sustainable Aquaculture - A Review	J. Trop. Agric. Sci. 45 (4): 1035 - 1051 (2022)
				https://doi.org/10.47836/pjtas.45.4.11			
6	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			
7	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			
8	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			
9	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)
				https://doi.org/10.11233/aquaculturesci.69.237			
10	MOR/ PHYS	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			

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11	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			
12	E/C	En.		Bin Kang, Xiaoxia Huang	2022	Mekong Fishes: Biogeography, Migration, Resources, Threats, and Conservation	Review in Fisheries Science & Aquaculture : 30(2): 170-194
				https://doi.org/10.1080/23308249.2021.1906843			
13	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.
						プラーブックの病気	
14	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.
				https://doi.org/10.1023/b:bile.0000023024.27549.6d			
15	E/C	E	*	Camille Ouellet Dallaire, Bernhard Lehner , Pedro Peres-Neto	2023	River reach types as large-scale biodiversity proxies for management: The case of the Greater Mekong Region	Ecological Indicators 146 (2023) 109907
				https://doi.org/10.1016/j.ecolind.2023.109907			
16	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			
17	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	
18	U/ PHYS	E	*	Chodsana Sriket a, Janejira Niwet b, Surasak Kuimalee c, Soottawat Benjakul d, Suthasinee Yarnpakdee e, Supatra Karnjanapratum e, Theeraphol Senphan b	2023	A comprehensive study of diverse techniques for enhanced physicochemical and structural properties of bio-calcium from hybrid catfish bone	Food Bioscience Volume 56, December 2023, 103398
				https://doi.org/10.1016/j.fbio.2023.103398			
19	AC	E	*	Chodsana Sriket, Phanat Kittiphattanabawon, Umesh Patil, Soottawat Benjakul, Theeraphol Senphan, and Sitthipong Nalinanon	2023	Development of Yellow Discoloration in Sawai (Pangasianodon hypophthalmus) Muscle due to Lipid Oxidation	Prev. Nutr. Food Sci. 2023;28(4):483-491
				https://doi.org/10.3746/pnf.2023.28.4.483			
20	MOL	En.	*	Christopher L. Jerde, Andrew R. Mahon, Teresa Campbell, Mary E. McElroy, Kakada Pin, Jasmine N. Childress, Madeline N. Armstrong, Jessica R. Zehnpfennig, Suzanne J. Kelson, Aaron A. Koning, Peng Bun Ngor, Vanna Nuon, Nam So, Sudeep Chandra and Zeb S. Hogan	2021	Are genetic reference libraries sufficient for environmental DNA metabarcoding of Mekong River basin fish?	Water 2021, 13, 1767.
				https://doi.org/10.3390/w13131767			

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21	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			
22	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
23	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
24	U	J	*	Daiki Tomojiri, Prachya Musikasinthorn, Akihisa Iwata	2021	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 : 3556,2021
25	PHYS/E	En.	*	Daniel Pauly, Johannes Müller	2022	Does the Mekong giant catfish Pangasianodon gigas grow as fast as a tuna?	Fisheries Centre Research Reports 30(4)
26	U	En.	*	Davidson, A.	1975	Fish and fish disease of Laos	Imprimerie Nationale Vientiene, 189p.
						ラオスの魚と魚病	
27	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			
28	C	E	*	Dana Lee, Jackman C. Eschenroeder Lee J. Baumgartner, Bunyeth Chan, Sydeep Chandra, Seila Chea, Sotheareth Chea, Chheana Chhut , Elizabeth Everest, Radong Hon, Kong Heng, Stefan Lovgren, Sinsamout Ounboundisane, Wayne Robinson, Lykheang Seat, Sobot Soth and Zeb S. Hogan	2023	World Heritage, Hydropower, and Earth's Largest Freshwater Fish	Water 2023, 15, 1936.
				https://doi.org/10.3390/w15101936			
29	MOL	En.	*	Dao Minh Hai, Duong Thuy Yen, Pham Thanh Liem, Bui Minh Tam, Do Thi Thanh Huong, Bui Thi Bich Hang, Dang Quang Hieu, Mutien-Marie Garigliany, Wouter Coppieters, Patrick Kestemont, Nguyen Thanh Phuong and Frédéric Farnir	2022	A high-quality genome assembly of Striped catfish (Pangasianodon hypophthalmus) based on highly accurate Long-Read HiFi sequencing data	Genes 2022, 13, 923
				https://doi.org/10.3390/genes13050923			
30	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			

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31	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	
32	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			
33	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)
					https://doi.org/10.1016/j.gecco.2016.06.007			
34	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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35	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
					https://doi.org/10.11369/jji1950.36.113			
							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	
36	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	
37	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.
					https://www.sac.or.th/databases/siamrarebooksold/main/index.php/history/jss/283-an-account-of-the-ceremonies-and-rites-performed-when-catching-the-pla-buk-a-species-of-catfish-inhabiting-the-waters-of-the-river-me-khong-the-northern-and-eastern-frontier-of-siam			
							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	
38	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			
39		En.	*		G. Thomas	2014	Tracking Marine Life In Freshwater Environments	Sea Technology55.9 (Sep 2014): 33-35,37.
40	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.
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41	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
				https://www.researchgate.net/deref/http%3A%2F%2Fdx.doi.org%2F10.4172%2F2155-9929.1000363			
42	U/ AC	Th.		Harnprasitkum, A.	1987	Experiment on Feeding of Pla Buk (Pangasianodon gigas) with Three Type of Feed Formulas	In Annual Report 1987 Karsinth Inland Fisheries Station . Department of Fisheries. p.161-172
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43	O	En.		He, K; Jiang, XL	2014	Sky islands of southwest China. I: an overview of phylogeographic patterns	Chinese Science Bulleton 2014(59) 7
				https://doi.org/10.1007/s11434-013-0089-1			
44	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			
45	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
				https://doi.org/10.1111/j.1444-2906.2008.01590.x			
46	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)
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47	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.
				http://hdl.handle.net/2433/49747			
48	E	En.	*	Hiromichi Mitamura, Yasushi Mitsunaga, Nobuaki Arai and Thavee Viputhanumas	2006	Comparison of two methods of attaching telemetry transmitters to the Mekong giant catfish, Pangasianodon gigas.	Zoological Science, 23: 235—238(2006)
				https://doi.org/10.2108/zsj.23.235			
49	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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50	E	En.	*	H. Mitamura,Y. Mitsunaga, N. Arai, Y. Yamagishi,T. Nakano, K. Metha, T. Viputhanumas	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
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52	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	
53	C	En.	*	Hogan, Z.	2004	Threatened fishes of the world: Pangasianodon gigas Chevey, 1931 (Pangasiidae)	Environmental Biology of Fishes 70: 210, 2004.
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54	C	En.	*	Hogan, Z.	2005	Mekong Giant Catfish (Pangasianodon gigas) – 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(*Pangasianodon gigas*)– 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	
55	E/C	En.	*	Hogan, Z., N. Pengbun and N. van Zalinge	2001	Status and conservation of two endangered fish species, the Mekong giant catfish Pangasianodon gigas and the giant carp Catlocarpio siamensis, in Cambodia's Tonle Sap River.	Nat. Hist. Bull. Siam Soc. v. 49: 269–282.
				https://www.researchgate.net/publication/310672822_Status_and_Conservation_of_Two_Endangered_Fish_Species_the_Mekong_Giant_Catfish_Pangasianodon_gigas_and_the_Giant_Carp_Catlocarpio_siamensis_in_Cambodia's_Tonle_Sap_River			
						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*Catlocarpio siamensis*の現状と保全	
56	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.
				https://www.americanscientist.org/sites/americanscientist.org/files/200541892358_306.pdf			
						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	
57	C/E	En.	*	Hogan, Z	2006–2011	The Megafish Project The first world wide attempt to document and protect the planet's freshwater giants.	http://megafishes.org/
58	C	En.	*	Hogan, Z	2013	A Mekong Giant Current status, threats and preliminary conservation measures for the critically endagered Mekong giant catfish	WWF Report, June 2013,33pp.
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59	O	En.	*	Ho JS, Tonguthai K	1992	Flabelliferan Isopods (Crustacea) Parasitic on Fresh-water Fishes of Thailand	Systematic Parasaitology , 21 : 203–210
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60	C	E	*	Ian G. Baird and Zeb S. Hogan	2023	Hydropower Dam Development and Fish Biodiversity in the Mekong River Basin: A Review	Water 2023, 15, 1352.
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				https://doi.org/10.2108/zsj.28.545			
62	C	En.	*	IUCN	2009	The Lower Mekong River:Internatiomnal Collaboration for Sustainable Development	IUCN Water and Nature Initiative
63	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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65	PHYS	Th.	*	Jirmjitpong, N. , V. Juntubtim and P. Seepitukkiat.	1985	Growth Rate Study of Mekong Giant Catfish (Pangasianodon gigas 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.
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66	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			
67	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.
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68	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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70	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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				https://doi.org/10.1016/j.aquaculture.2006.12.046			
72	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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73	MOL/T	En.	*	Kednapat Sriphairoj, Uthairat Na-Nakorn, Sirawut Klinbungac	2018	Species identification of non-hybrid and hybrid Pangasiid catfish using	Agriculture and Natural Resources 52 (2018) 99-105
				https://doi.org/10.1016/j.anres.2018.05.014			
74	U	En.	*	Kenneth R. Olson and Lois Wright Morton	2018	Water rights and fights: Lao dams on the Mekong River	Journal of So+G2:G13il and Water Conservation 73(2):35A-41A
				http://www.jswconline.org/content/73/2/35A.full.pdf+html			
75	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
				DOI: 10.1016/j.anireprosci.2021.106869			
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79	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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80	PHYS/E	E	1 abst	Ikeya, K and Kume, M	2024	Thirteen-year monitoring reveals that Mekong giant catfish (Pangasianodon gigas) has an annual feeding rhythm and a prolonged fasting period	ICHTHYOLOGICAL RESEARCH 2024
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82	MOR	En.	*	Kosit Sreeputhorn, Kriangsak Mangumphan, Benjawon Muanphet, Alongklod Tanomtong, Weerayuth Supiwong and Puntivar Kaewmad	2017	The First Report on Chromosome Analysis of F1 Hybrid Catfish: Mekong Giant Catfish (Pangasianodon gigas) × Striped Catfish (Pangasianodon hypophthalmus) and Spot Pangasius (Pangasius larnaudii) × Pangasianodon hypophthalmus (Siluriformes, Pangasiidae)	Cytologia 82(4): 457-463
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83	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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84	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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85	PHYS	En.	*	Lefevre, S; Domenici, P; McKenzie, D. J	2014	Swimming in air-breathing fishes	Journal of Fish Biology 84(3) :661-681
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87	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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88	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			
89	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
				https://doi.org/10.1016/j.tifs.2017.08.012			
90	C	En.	*	Lisa Mastny	2003	Messing With the Mekong	WORLD WATCH magazine, November/December 2003:22-28.
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92	U/ AC	En.	*	Manat Chaijan, Akkasit Jongjareonrak, Suttirug Phatcharat, Soottawat Benjakul, Saroat Rawdkuen	2010	Chemical compositions and characteristics of farm raised giant catfish (Pangasianodon gigas) muscle	LWT - Food Science and Technology 43 (2010) 452-457
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94	C	En.	*	Manosroi, J. et al.	2003	Chromosomal Karyotyping from Peripheral Blood Lymphocytes of the Mekong Giant Catfish (Pangasianodon gigas, Chevey)	Asian Fisheries Science 16 (2003): 241-246
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96	AC/E	En.	*	Maslin Osathanunkul	2022	An eDNA detection of captive-bred Mekong Giant Catfish in the Chao Phraya River basin for further environmental impacts assessment	Aquaculture 546 (2022) 737328 :1—6
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97	E/T	Th.	*	Meenakarm, W.	1984	Taxonomically and behavioral difference of Pla buk, Pangasianodon gigas Chevey and pla sawai, Pangasius sutchi Fowler fingerling	Inland Fisheries Institute, Department of Fisheries, Technical paper 41, 17 pp.
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98	U/ AC	Th.		Meewan, A. ,P. Tavarutmaneekul, T. Viputhanumas and Deja Havutti.	1989	Nursing the Larvae and Fingering of Pla Buk (Pangasianodon gigas)	In Annual report Pathumthani Inland fisheries station . Department of fisheries . 95-108.
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99	AC	En.	*	Meng-umphan K., and J. Saengkrachang	2008	Production of Generation-2 Mekong giant catfish (Pangasianodon gigas) cultured with Spirulina sp.	Mj.Int. J.sci. Tech. 2(03):559-567.
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103	PHYS	Th.	*	Mengumphun, K., J. Manosroi, A. Manosroi and U. meevatee	2004	Chromosomal Karyotyping Blood Lymphocytes of the Mekong Giant Catfish (Pangasianodon gigas, Chevey)	Thai Fisheries Gazette 57(4):349-351.
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104	MOL	En.	abstr	Mengumphan, Kriangsak; Sutthi, Nantaporn; Amornlerdpison, Doungporn; et al.	2016	Discovery of Insertion-deletion Polymorphism for Identification on Catfish Species (Pangasianodon gigas, Pangasianodon hypophthalmus)	CHIANG MAI JOURNAL OF SCIENCE, 43(4): 756-766
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105	E	En.	*	Michael Geiser and Peter Nagel	2013	Coleopterology in Laos - an introduction to the nature of the country and its coleopterological Exploration.	Page 67-134 in B. Regan (ed.). Carp and catfish: Biology, behavior and conservation strategies. Nova Science Publishers, Inc., New York.
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106	MOL	En.	*	Ming Wen, Qiaowei Pan, Elodie Jouanno, Jerome Montfort, Margot Zahm, Cédric Cabau, ChristopheKlopp,Carolelampietro,	2022	An ancient truncated duplication of the anti-Müllerian hormone receptor type 2 gene is a potential conserved master sex determinant in the Pangasiidae catfish family	Mol.col.Resour.2022;22:2411-2428
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107	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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110	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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114	C	En.	*	Nam SO, Jeroen K J VAN HOUDT AND Filip A M VOLCKAERT	2006	Genetic diversity and population history of the migratory catfishes Pangasianodon hypophthalmus and Pangasius bocourti in the Cambodian Mekong River	FISHERIES SCIENCE 2006; 72: 469-476
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115		Th.	*	Nipa G., N. et al.	2004	Effect of Pituitary Grand Extract and Buserelin Acetate on Breeding of Striped Catfish Pangasianodon hypophthalmus Sauvage, 1878	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 38/2004. [in Thai with English summary]
				https://www.fisheries.go.th/if-nakhonsawan/paper_pangasius_hormone.htm			
116	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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129	AC/P HYS	Th.	*	Pholprasith, S. and Panu Tavarutmaneegul.	1997	Biology and Culture of Mekong Giant Catfish Pangasianodon gigas (Chevey, 1930)	Thai Fisheries Gazette 50(5):441-457.
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130	U/ AC	Th.	*	Pholprasith, S. and Panu Tavarutmaneegul.	1998a.	Biology and Culture of Mekong Giant Catfish Pangasianodon gigas (Chevey, 1930). (II)	Thai Fisheries Gazette 51(1):11-25.
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131	U/AC	Th.	*	Pholprasith, S. and Panu Tavarutmaneegul.	1998b.	Biology and Culture of Mekong Giant Catfish Pangasianodon gigas (Chevey, 1930). (III)	Thai Fisheries Gazette 51(2):107-115.
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132	U/AC	Th.	*	Pholprasith, S., M. Benchakarn and R. Rithaporn .	1992	The Development of Commercial System for Culturing The Mekong Giant Catfish. Pangasianodon gigas Chevey	Technical Paper No.14/1992. Inland Fisheries Division , Department of Fisheries .Bangkok .59 p
						メコンオオナマズの養殖のための商業システムの開発	
133	U/AC	Th.	*	Pholprasith, S., P. Tavarutmaneegul and K. Mongkolpunya.	1922	Develpment techniques for induced spawning of Giant catfish. Pangasianodon gigas, Chevey	Technical Paper No.13/1992 .Inland Fisheries Division , Department of Fisheries .Bangkok .30 p.
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134	U/AC	Th.	*	Pholprasith, S., P. Tavarutmaneegul, A. Meewan and B. Chumnongkatithum.	1989	The Guideline for Biological Studies in Nursing of Pangasianodon gigas Larvae	Seminar Report 1/1989. Inland fisheries Division ,Department of Fisheries. 41 pp.
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135	U/AC	Th.	*	Pholprasith,S., and S. Tongsanga.	1992	Some aspects on the Biology of the Mekong Giant Catfish, (Pangasianodon gigas, Chevey)	Technical paper No.12/1992. Inland Fisheries Division , Department of Fisheries .Bangkok .46 p.
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136	AC	En.	*	Pimpimol, T., K. Phoonsamran and C. Chitmanat	2012	Effect of Dietary Vitamin C Supplementation on the Blood Parameters of Mekong Giant Catfish (Pangasianodon gigas)	Int. J. Agric. Biol., 14: 256−260
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137	PHYS	En.	*	Piyaviriyakul, P., S. Panyim and L. Eurwilaichitr	2002	High intracellular expression of giant catfish growth hormone under the control of PGK promoter in Saccharomyces cerevisiae	World Journal of Microbiology & Biotechnology 18: 773-777.
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138	U/AC	Th.	*	Pongsri, C., V. Chantubtim and N. Jirmjitpong	1986	Study of Life History of Pla Buk, Pangasianodon gigas Chevey, in Nam Don Reservoir	In Annual Report 1986 Sakonakorn Inland fisheries Station .Department of Fisheries . p.121-126
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139	AC/E	Th.	*	Pollavat Prapattong and Preecha Upayokin	2016	The study of spawning grounds and nursery grounds of the Mekong Giant Catfish from the perspectives of ethnic cultures and indigenous wisdom in the Mekong areas	Italian Journal of Animal Science 14: 378-382
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140	E	Th.		Pookaswan, T.	1969	Pangasianodon gigas Chevey	Inland Fisheries Division, Department of Fisheries. Bangkok. Thailand 7:12 pp.

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141	PHYL/AC	En.	*	Poompat Phadphon1, Thitapa Amontailak, Napatsakorn Kotchantuek, Suparat Srithawong, Wibhu Kutanan , and Chatmongkon Suwannapoom	2019	Genetic Diversity of the Endangered Mekong Giant Catfish, Striped Catfish, and Their Hybrids From Thailand	Tropical Conservation Science 12: 1-9
				https://doi.org/10.1177%2F1940082919869487			
142	E/C	En.	*	Poulsen F., and S. Viravong	2002	Fish migrations and the maintenance of biodiversity in the Mekong River basin	Catch and culture 8(1): ##-##
				http://www.mrcmekong.org/assets/Publications/Catch-and-Culture/catchsep02vol8.1.pdf			
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143	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
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						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	
144	E	En.	*	P. Phongkaew1,2, U. Arunyawat1, A. Swatdipong1 and V. Hongtrakul1,3	2014	Inverted migration of rare whisker sheatfish in Nong-Han Lake, northeastern Thailand: Implications for conservation	Genet. Mol. Res. 13 (3): 7492-7502 (2014)
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145	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.
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146	O	En.	*	Prachya Musikasinthorn and Nantich Ngamtampong	2022	Discovery of Chitala Lopis (ActinopterygII: Notopteridae) from the Pasak River, Chao Phraya River system, Central THAILAND	NAT. HIST. BULL. SIAM SOC. 64 (2): 49-70, 2022
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147	AC	Th.	*	Prarom, W., and C. Sirikul.	1997	Preliminary Study on the effect of Azaperone to the Sedation of Giant Catfish (Pangasianodon gigas Chevey)	Technical paper No. 26/1997 Chiang- rai Inland Fisheries Station. Department of fisheries. 39 pp.
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148	AC	Th.	*	Prarom W.,K. Jilprasart,K. Panbun, and M. Kachapichart	2006	Induced Breeding Techniques of the Mekong Giant Catfish, Pangasianodon gigas (Chevey, 1930) from Mekong River Broodstock.	Nan Inland Fisheries Station Phrae Inland Fisheries Research and Development Research and Development center, Extension Paper no 1.Inland Fisheries Research and Development of Fisheries, Ministry of Agriculture and Cooporatives.#####
149	U/AC	Th.		Pudsadorn, S.	1967	Hunt for Pangasianodon.	Thai Fish. Gaz…, 20 (2); 225-231 (in Thai)
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150	O	Th.	*	Pukhasuwan, T.	1968	The first Pla Buk of Department of Fisheries	Thai Fisheries Gazette 21(1):255-285.
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152	AC	Th.	*	Panboon, K. et al.	2005	Effect of Stocking Density on Growth of Bocourti Catfish Pangasius bocourti Sauvage, 1880 in Cage	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 9/2005. [in Thai with English summary]
153	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]
154	MOL/T	En.	*	Quyen Vu Dang Ha, Oanh Truong Thi, Phuong Thai Thi Lan, Thuoc Tran Linh, Binh Dang Thuy	2018	Molecular phylogeny of catfishes (Teleostei: Siluriformes) inferred from mitochondrial markers-implications for lower Mekong River basin	European Journal of Advanced Research in Biological and Life Sciences 1-12
155	E/C	E	*	Ratha Sor, Peng Bun Ngor, Sovan Lek, Kimsan Chann6, Romduo Khoeun, Sudeep Chandra, Zeb S. Hogan & Sarah E. Nul	2023	Fish biodiversity declines with dam development in the Lower Mekong Basin	Scientific Reports | (2023) 13:8571 |
				https://doi.org/10.1038/s41598-023-35665-9			
156	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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157	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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158	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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159	PHYS	Th.	*	Sahatnarepaipong, S. et al.	2004	Effect of Various Types of Hormone on Induced Spawning of Snail Eater Pangasius conchophilus Roberts& Vidthayanon, 1991	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 59/2004. [in Thai with English summary]
160	E	En.	*	SAIGON-GPDAILY	2012	Fisherman in an Giang Province catches rare fish species	Talkvietnam
				https://sggpnews.org.vn/national/fisherman-in-an-giang-province-catches-rare-fish-species-15061.html			

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				https://blog.nationalgeographic.org/2013/11/07/moratorium-needed-on-mekong-river-dams/			
162	U	En.	*	Saroat Rawdkuen, Akkasit Jongjareonrak, Suttirug Phatcharat & Soottawat Benjakul	2010	Assessment of protein changes in farmed giant catfish (Pangasianodon gigas) muscles during refrigerated storage	International Journal of Food Science and Technology 2010, 45, 985-994
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163	AC/U	En.	*	Saroat Rawdkuen, Aten Vanabun, Soottawat Benjakul	2012	Recovery of proteases from the viscera of farmed giant catfish (Pangasianodon gigas) by three-phase partitioning	Process Biochemistry 47 (2012) 2566-2569.
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164	AC	En.	*	Siriporn Tola, Orapint Jintasathaporn, Bundit Yuangsoi	2021	Successful nursing of Mekong giant catfish (Pangasianodon gigas, Chevey 1930) larval by replacing live feed with microcapsule diet	Aquaculture 534 (2021) 736293
				https://doi.org/10.1016/j.aquaculture.2020.736293			
165	PHYL/ MOL	E	*	Siti Amalia Aisyah Abdul Halim, Yuzine Esa, Han Ming Gan, Amir Asyraf Zainudin & Siti Azizah Mohd Nor	2023	The complete mitochondrial genomes of Pangasius nasutus and P. conchophilus (Siluriformes: Pangasiidae)	MitocMITOCHONDRIAL DNA PART B 2023, VOL. 8, NO. 1, 38-41
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166	PHYS	En.	*	S. Lefevre, T. Wang, A. Jensen, N. V. Cong, D.T.T. Huong, N. T. Phuong, M. Bayley	2014	Air-breathing fishes in aquaculture. What can we learn from physiology?	Journal of Fish Biology 84 (3) :705-731
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168	U	Th.	*	Jenjira Niwet, Kriangsak Mangumphan, Wichittra Daengprok, Kittima Leelapongwattana, Suthasinee Yarnpakdee, Theeraphol Senphan	2021	Development of biocalcium production process from Hybrid catfish (Pangasianodon gigas × Pangasianodon hypophthalmus) bone	BURAPHA SCIENCE JOURNAL Volume 26 (No.3) September - December
				file:///C:/Users/user/Downloads/3769-24777-1-PB.pdf			
169	U	En.	*	JONGJAREONRAK, S. BENJAKUL	2008	Discoloration and Lipid Deterioration of Farmed Giant Catfish (Pangasianodon gigas) Muscle during Refrigerated Storage	Journal of food Science, Vol. 73, Nr. 3:179-183
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170	E/U	E	*	Sothearith Some, Zeb S. Hogan, Bunyeth Chan, Samol Chhuoy, Sophorn Uy,Kakada Pin, Bunthang Touch, Sudeep Chandra and Peng Bun Ngor	2023	From Staple Food to Scarce Resource: The Population Status of an Endangered Striped Catfish Pangasianodon hypothalamus in the Mekong River, Cambodia	Sustainability 2023, 15, 9103
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171	M	En.	abstr	Sreeputhorn, Kosit; Mangumphan, Kriangsak; Muanphet, Benjawon; et al.	2017	The First Report on Chromosome Analysis of F-1 Hybrid Catfish: Mekong Giant Catfish (Pangasianodon gigas) x Striped Catfish (Pangasianodon hypophthalmus) and Spot Pangasius (Pangasius larnaudii) xPangasianodon hypophthalmus (Siluriformes, Pangasiidae)	CYTOLOGIA, 82(4): 457-463
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172	PHY/U	En.	*	Sunantha Ketnawa,Oscar Martinez-Alvarez, Soottawat Benjakul, and Saroat Rawdkuen	2015	Extraction and Biochemical Characterization of Peptidase from Gigant Catfish Viscera by Aqueous Two-phase System	J. FOOD BIOCHEMISTRY, 39(2015):429-438
				http://dx.doi.org/10.1111/jfbc.12145			
173	O	En.		Svasti, S.	1998	Influence of the mRNA secondary structures on the expression of a giant catfish Pangasianodon gigas growth hormone gene in E-coli	Asia-Pacific Journal of Molecular Biology and Biotechnology、Vol.6：21
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174	U	En.	*	Sriket, C (Sriket, Chodsana); Niwet, J (Niwet, Janejira); Pui, LP (Pui, Liew Phing); Yarnpakdee, S (Yarnpakdee, Suthasinee); Senphan, T (Senphan, Theeraphol)	2022	Effects of different processes on characteristics and properties of bio-calcium from hybrid catfish (Pangasianodon gigas x Pangasianodon hypophthalmus)	International Journal of Food Scienc and Technology
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175	AC	Th.	*	Sukhummavin, N., and Anun Harnprasithkum.	1987	Induce Spawning of Giant Catfish (Pangasianodon gigas) Rearing in Pond	In Annual Report Nakornsawan Inland Fisheries station Department of Fisheries .p 173-176
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176	U	En.	*	Sunantha Ketnawa a, Oscar Martínez-Alvarez b, Joaquín Gómez-Estaca b,María del Carmen Gómez-Guillén b, Soottawat Benjakul c, Saroat Rawdkuen	2016	Obtaining of functional components from cooked shrimp (Penaeus vannamei) by enzymatic hydrolysis	Food Bioscience 15 (2016) 55-63
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177	PHYS	En.	*	Sunantha Ketnawa, Soottawat Benjakul, Tau Chuan Ling, Oscar Martínez-Alvarez, and Saroat Rawdkuen	2013	Enhanced recovery of alkaline protease from fish viscera by phase partitioning and its application	Chem Cent J. 2013; 7: 79.
				https://doi.org/10.1186/1752-153X-7-79			
178	T	J	*	Taki, Y.	1974	Fishes of the Lao Mekong Basin	United States Agency for International Development Mission to Lsos Agriculture Division
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179	AC	Th.	*	Tangprakhon, T. et al.	2006	Cage Culture of Black Ear Catfish Pangasius larnaudii Bocourt, 1866 at Three Diffferent Stocking Densities	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 65/2006. [in Thai with English summary]
180	C	En.	*	Teresa Campbell, Peng Bun Ngor, Bunyeth Chan, Jackman C. Eschenroeder, Elizabeth Everest, Sudeep Chandra, Seila Chea, Kakada Pin, Samol Chhuoy, Soksan Chhorn, Sothearith Soem, Mecta Sup , Chheng Phen, Hoy Sreynov, Thay Somony, Chheana Chhut and Zeb S. Hogan	2022	Dispersal and Survival of Captive-Reared Threatened Fishes in a Tonle Sap Lake Reserve	Water 2022, 14, 2995.
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181	C	En.	*	Thawatchai Ngamsiri, Masamichi Nakajima, Srijanya Sukmanomon, Naruepon Sukumasavin, Wongphatom Kamonrt, Uthairat	2007	Genetic diversity of wild Mekong giant catfish Pangasianodon gigas collected from Thailand and Cambodia	Fisheries Science , 2007; 73: 792−799
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182	PHYS	E	*	Thitiphan Chimsook, W. Wannalangka	2014	Comparisons of Chemical and Physical Properties of Hybrid Strains of Pangasianodon Gigas and Pangasianodon Hypothalamus Prepares from Different Extracting Processes	Advanced Materials Research Vol.894:288-292
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183	E	En.	*	Thomas N. E. Gray, Amphone Phommachak, Kongseng Vannachomchan, Francois Guegan	2017	Using local ecological knowledge to monitor threatened Mekong megafauna in Lao PDR	PLOS ONE |https://doi.org/10.1371/journal.pone.0183247 August 18, 2017 1 / 12
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				https://www.worldwildlife.org/publications/river-of-giants-giant-fish-of-the-mekong			
185	AC	Th.	*	Thongkham, T.	1968	Pla Buk	Thai Fisheries Gazette 21(3):429-453.
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186	E/ MOL	E	*	Thuy-Yen Duong, Ngoc-Tran Thi Nguyen,Dac Dinh Tran,Thanh Hoa Le, Siti Azizah Mohd Nor	2023	Multiple genetic lineages of anadromous migratory Mekong catfish Pangasius krempfi revealed by mtDNA control region and cytochrome b	Ecology and Evolution. 2023;13:e9845.
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187	PHY/ MOL	E	*	Thuy Yen Duong, Linh Thi Khanh Pham, Xuyen Thi Kim Le, Ngoc Tran Thi Nguyen, Siti, Azizah Mohd Nor, and Thanh Hoa Le	2023	Mitophylogeny of Pangasiid Catfishes and its Taxonomic Implications for Pangasiidae and the Suborder Siluroidei	Zoological Studies 62:48 (2023)
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188	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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189	o	Th.	*	Tongsanga, S. and S. Ponprasit.	1991	Some Aspects on the Biology of the Mekong Giant Catfishes, Pangasianodon gigas Chevey	The Proceeding of 29th Kasetsart University Annual Conference: 499-511. [in Thai with English summary]
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190	U	En.	*	Trindade Alfaro, A. , E. Balbinot , C. I. Weber , I. B. Tonial , A. Machado-Lunkes	2015	Fish Gelatin: Characteristics, Functional Properties, Applications and Future Potentials	Food Eng Rev (2015) 7:33-44 DOI 10.1007/s12393-014-9096-5
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193	PHYS	Th.	*	Udomkarn, C. and S. Singsee	2004	Effect of Various Types of Hormone and Pituitary Gland on Ovulation of Pangasius bocourti Sauvage, 1880	National Inland Fisheries Institute, Department of Fisheries, Technical Paper, 25/2004. [in Thai with English summary]
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				付与なし			

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