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3	T	En.	*	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
4	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
5	PHY U	En.	*	Aten Vannabun, SunanthaKetnawa, SuphatPhongthai, Soottawat Beniakul, SaroatRawdkuen	2014	Characterization of acid and alkaline proteases from viscera of farmed giant catfish	FOOD BIOCIENCE, 6(2014):9-16
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11	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
12	C	En.	*	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
13	U	En.	*	Davidson, A.	1975	Fish and fish disease of Laos	Imprimerie Nationale Vientiane, 189p.
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14	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 management zones in the Stung Treng Ramsar Site, Cambodia	IUCN Cambodia Country Office
15	E/C	En.	*	Dudgeon, D	2014	Accept no substitute: biodiversity matters	Aquatic Conserv: Mar. Freshw. Ecosyst. 24: 435-440 (2014)
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17	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
18	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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23		En.	*	G. Thomas	2014	Tracking Marine Life In Freshwater Environments	Sea Technology55.9 (Sep 2014): 33-35,37.
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27		En.		He, K; Jiang, XL	2014	Sky islands of southwest China. I: an overview of phylogeographic patterns	Chinese Science Bulletin 2014(59) 7
28	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
29	E	En.	*	Hiromichi MITAMURA, Yasushi MITSUNAGA, Nobuaki ARAI, Yukiko YAMAGISHI, Metha KHACHAPHICHAT AND Thavee	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
30	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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						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	
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62	AC	Th.	*	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 [in Thai with English summary]
63	MOR	En.	*	Kriangsak Mengumphan and Paiboon Panase	2014	Morphometric and meristic divergence of two hybrid catfish: Backcross (F1 hybrid female x <i>Pangasianodon gigas</i> , Chevey 1931 male) and reciprocal backcross ( <i>P. gigas</i> , female x F1 hybrid male)	Advanced Materials Research 894: 288-292
64	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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72	PHY S.	En.	*	Manosroi, J. et al.	2004	Maturation Induction of <i>Pangasius hypophthalmus</i> Using Gonadotropin Releasing Hormone Analogue (GnRH $\alpha$ ) in Combination with Domperidone, in Oil Suspension Dosage Forms	Asian Fisheries Science 17 (2004): 39-49
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						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	
74	U/ AC	Th.		Meewan, A., P. Tavarutmaneekul, T. Viputhanumas and Deja Havutti.	1989	Nursing the Larvae and Fingering of Pla Buk ( <i>Pangasianodon gigas</i> )	In Annual report Pathumthani Inland fisheries station . Department of fisheries . 95-108.
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75	AC	En.	*	Meng-umphan K., and J. Saengkrachang	2008	Production of Generation-2 Mekong giant catfish ( <i>Pangasianodon gigas</i> ) cultured with <i>Spirulina</i> sp.	Mj.Int. J.sci. Tech. 2(03):559-567.
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77	MOR	En.		Mengumphan, Kriangsak; Panase, Paiboon	2015	Morphometric and Meristic Divergence of Two Hybrid Catfish: Backcross (F1 hybrid female x <i>Pangasianodon gigas</i> Chevey 1931 male) and Reciprocal Backcross (P. <i>gigas</i> , female x F1 hybrid male).	Asian Fisheries Science 28 (1) : 37-46
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