

The Chinese Fish Price Report

Editorial Board

Audun Lem Marcio Castro de Souza

Contributing Editors

Maria Catalano Helga Josupeit William Griffin

Contributing Partner

China Aquatic Products Processing and Marketing Alliance (CAPPMA)

Editor in Chief

Marcio Castro de Souza

Coordinator

Yanxuedan Zhang

Graphic Designer

Silvio Alejandro Ricardo Catalano García

EDITORIAL OFFICE

GLOBEFISH

Natural Resources and Sustainable Production
Food and Agriculture Organization of the United
Nations
Viale delle Terme di Caracalla
00153 Rome - Italy
Tel. +39 06 5705 57227
E-mail: fao-globefish@fao.org
www.globefish.org

REGIONAL OFFICES

Latin America, Caribbean

INFOPESCA, Casilla de Correo 7086, Julio Herrea y Obes 1296, 11200 Montevideo, Uruguay Tel: (598) 2 9028701/29028702 Fax: (598) 2 9030501 E-mail: infopesca@infopesca.org Website: www.infopesca.org

Europe

Eurofish, H.C. Andersens Boulevard 44-46, 1553 Copenhagen V, Denmark Tel: (+45) 333777dd E-mail: info@eurofish.dk Website: www.eurofish.dk

Cover photo: ©Quangpraha on Pixabay

Africa

INFOPÊCHE, BP 1747 Abidjan 01, Côte d'Ivoire Tel: (225) 20 21 31 98/20 21 57 75 E-mail: infopeche@aviso.ci infopech@gmail.com Website: www.infopeche.ci

Asia

INFOFISH

1st Floor, Wisma LKIM Jalan Desaria Pulau Meranti, 47120 Puchong, Selangor DE Malaysia, Tel: (603) 80668112/80603734/ 80603738, E-mail: info@infofish.org Website: www.infofish.org

Arab Countries

INFOSAMAK, 71, Boulevard Rahal, El Meskini Casablanda 20 000, Morocco Tel: (212) 522540856 Fax: (212) 522540855 E-mail: info@infosamak.org infosamak@infosamak.org Website: www.infosamak.org

China

INFOYU, Room 901, No 18, Maizidian street, Chaoyang District, Beijing 100125, China Tel: (86) 01059195186 E-mail: infoyu@agri.gov.cn Website: www.infoyu.net

Contents

Policy updates	5
Industry news	6
Tilapia	8
Grass carp	9
Largemouth bass	10
Chinese snakehead	11
Abalone	12
Hybrid grouper	13
Whiteleg shrimp	14
Prussian carp	15
Turbot	16
Mandarin fish	17

All reports are based upon news occuring until March 2022.

GLOBEFISH Market Reports are available from the GLOBEFISH website: www.globefish.org. All rights reserved. No part of FAO/GLOBEFISH Chinese Fish Price Report may be reproduced, stored in a retrieval system, or transmitted in any form or by means (electronic, mechanical, photocopying or otherwise), without prior permission. Requests for use for this material (including purpose and extent) should be addressed to: GLOBEFISH-Fisheries and Aquaculture Department - Food and Agriculture Organization of the United Nations, Viale delle Terme di Caracalla, 00153 Rome, Italy.

The Chinese Fish Price report is in collaboration with CAPPMA. CAPPMA is an independent association, registered by law, consisting of seafood producers, processors, distributors, suppliers, and institutions for fisheries research and education. It was founded in 1994 and it is a national non-profit organization directed under the supervision of the Ministry of Agriculture and Rural Affairs of the People's Republic of China.

Largehead hairtail (<i>Trichiurus lepturus</i>)	18
${\rm Japanese\ seabass\ }(Lateolabrax\ japonicus)$	18
Largemouth bass (Micropterus salmoniodes)	18
Squid (Loligo spp.)	18
Common carp (Cyprinus carpio)	18
Silver carp (Hypophthalmichehys molitrix)	19
Grass carp (Ctenopharyngodon idellus)	19
Bighead carp (Aristichthys nobilis)	19
Prussian carp (Carassius gibelio)	20
Swimming crab (Portunus tritubercatus)	20
Pacific oyster (Crassostrea gigas)	20
Scallop (Patinopecten yessoensis)	21
Chinese razor clams (Sinonovacula onstricta)	21
Nori (Pyropia yezoensis)	21
Nori (Porphyra haitanensis)	21
Large yellow croaker (Pseudosciaena crocea)	21
Turbot (Scophthalmus maximus)	21
Mandarin fish (Siniperca chuatsi)	22
Snakehead (Channa spp.)	22
Asians swamp eel (Monopterus Albus)	22
Abalone (Haliotis discus hannai)	23
Red swamp crayfish (Procambarus clarkii)	23
Chinese mitten crab (Eriocheir sinensis)	23
Chinese softshell turtle (Pelodiscus sinensis)	23
Channel catfish (Ictalurus punctatus)	23
Tilapia (Oreochromis spp.)	24
White leg shrimp(Penaeus vannamei)	24

Policy updates

The Guiding Document on key actions for fully promoting rural development in 2022 was unveiled

On 22 February, the Communist Party of China Central Committee and the State Council unveiled the *Guiding Document on Key Actions for Fully Promoting Rural Development in 2022 (No.1 Document)*. It includes 8 parts containing 35 sections. This is the 19th guiding document from China's top leadership since the 21st century. It defines goals and objectives for this year, key performance indicators, highlights important initiatives for rural development, infrastructure and governance, and emphasizes the importance of work to promote rural revitalization and modernization of agriculture and rural areas.

In terms of fishery and aquaculture, the *No.1 Document* emphasizes maintaining areas used for aquaculture and enhancing fishery and aquaculture development. It urges to advance infrastructure for factory-cultivated seedling and the development of aquaculture facilities for factory intensive breeding and multi-dimensional ecological breeding. It promotes the research, development and application of facilities, equipment and technologies, which may integrate water and fertilizer, and promote feeding automation and intelligent environment control. In the section "Focusing on Industry Development to Promote Rural Development", the development of major projects to protect biodiversity was highlighted.

The State Council released the plan to push forward the modernization of agriculture and rural areas in the 14th five-year plan period

On 11 February, the State Council released "the plan to push forward the modernization of agriculture and rural areas in the 14th five-year plan period" (hereinafter referred to as "the Plan"), which states the strategy, primary goals, main tasks and policy initiatives which can lead to the modernization of agriculture and rural areas during the 14th five-year plan period.

For the fishery and aquaculture sector, "the Plan" calls for accelerating the transformation and innovation of the sector. By 2025, the annual output of aquatic products aims to reach 69 million tonnes. The areas used for aquaculture purpose should be protected, zone planning for aquaculture and the licensing system should be strictly implemented, and lakes and rivers available for aquaculture should be maintained. "The Plan" points out the importance of green aquaculture, rice-fish farming, natural breeding for lakes and rivers, and saline-al-kali aquaculture. Moreover, it calls upon efforts for better distribution of onshore aquaculture, offshore aquaculture, and the development of fishery port and fishery-related economic zone.

Opinions on Promoting Distant Water Fishery with High Quality in 14th Five-Year Plan Period is Distributed

On 16 February, the Ministry of Agriculture and Rural Affairs published the "Opinions on Promoting Distant Water Fishery with High Quality" in the 14th Five-Year Plan Period (hereinafter referred to as the Opinions). "The Opinions" advances new development strategies for the 14th Five-Year Plan Period (2021-2025). It calls for upgrading the standards of fishing vessels with scientific innovation and favorable policies. It reiterates that the size of the fleet should be controlled. Enterprises are encouraged to grow, observe norms and extend the value chain. It urges positive and deep involvement in global fishery governance including rule-making activities, and strengthening bilateral and multi-lateral cooperation.

The Opinions put a particular emphasis on the need to develop green and environmentally friendly resource utilization pattern. It requests actions to prevent, deter and eliminate illegal, unreported and unregulated (IUU) fishing activities, engage in global fishery governance and fulfil international obligations. It also reaffirms the commitment to fully implement the notion of "a maritime community with a shared future", calls upon cooperation in various forms and building a win-win intergovernmental fishery cooperation mechanism.

Ministry of Agriculture and Rural Affairs adjusts the period of seasonal closure for Yellow River

On 22 February, the Ministry of Agriculture and Rural Affairs issued a notice to adjust the period of fish seasonal closure for Yellow River, the second longest river in China (measuring 5 464 km). According to the notice, the seasonal closure will extend to a year-round fishing ban from 1 April 2022 to 31 December 2025, covering the drainage basin of the Yellow River and the main upstream waters. The seasonal closure for waters from Ningxia Autonomous Region (the middle course) to the mouth at Bo Hai Sea will be extended for one month, that is, from the period of 1 April to 31 July. During the seasonal closure, all types of fishing activities except for recreational fishing are prohibited.

Industry news

China and Papua New Guinea Signed the Protocol for Exporting Fisheries and Aquaculture Products from PNG to China

The Courier Post of Papua New Guinea (PNG) reported on 7 February 2022 that Lino Tom, the Minister of Fisheries of PNG, and the General Administration of Customs of China signed the "Protocol on Quarantine and Sanitation Requirements for Edible Aquatic Animals Exported from Papua New Guinea to China" and the "revised Protocol on Inspection, Quarantine and Veterinary Sanitation Requirements for Aquatic Products from Fishing Exported from Papua New Guinea to China". Minister Tom said that the signing of the two protocols represents that PNG has direct access to the large Chinese market and that PNG's profits in this area will no longer be diluted. China and PNG signed the first protocol two years ago. Currently, there are 78 companies in PNG which have direct market access to the Chinese market with no need of intermediaries.

China and Ecuador officially launched negotiations on a free trade agreement

The Ministry of Commerce official website reported on 6 February, Wentao WANG, Minister of Commerce of China and Julio Prado, Minister of Production, Trade, Investments and Fisheries of Ecuador, recently signed the "Memorandum of Understanding on Launching the China-Ecuador Free Trade Agreement Negotiations", which officially launched the China-Ecuador free trade agreement negotiations. In recent years, China and Ecuador have achieved remarkable success in the economic and trade cooperation. In 2021, the total trade value between China and Ecuador reached USD 10.95 billion, increasing by 44.5 percent. China has become Ecuador's second largest trading partner for two consecutive years. China is also the largest exporting market for Ecuadorian whiteleg shrimp (Penaeus Vanmamei). The official launch of the China-Ecuador free trade agreement negotiation means that Ecuadorian whiteleg shrimp may find ways to enter Chinese market more easily.

China's first "offshore wind power + marine ranch" demonstration project has met its first harvest

On 19 January, Ming Yang Group Co., Ltd. Deep Sea Fishery Breeding Pilot Zone in Yangjiang, Guangdong Province (here in after referred to "Breeding Pilot Zone"), one of the first "offshore wind power + marine ranch" demonstration project, met its first harvest.

The Breeding Pilot Zone is more than 30 km offshore. It farmed the golden pompano, an important commercial fish with a short breeding cycle. With highly intelligent processing procedures and a fully covered cold chain, farmed golden pompano can reach the dining tables of thousands families within 24 hours. The cages were installed and fries released in August 2021. Since its operation, the facilities are in good condition, successfully against several typhoons. This Breeding Pilot Zone, with well-integrated wind power farm and aquaculture facilities in the same space, is one of the initiatives which may use areas more efficiently, contributing to China's future marine economy.



Chepatocyte on Pixabay

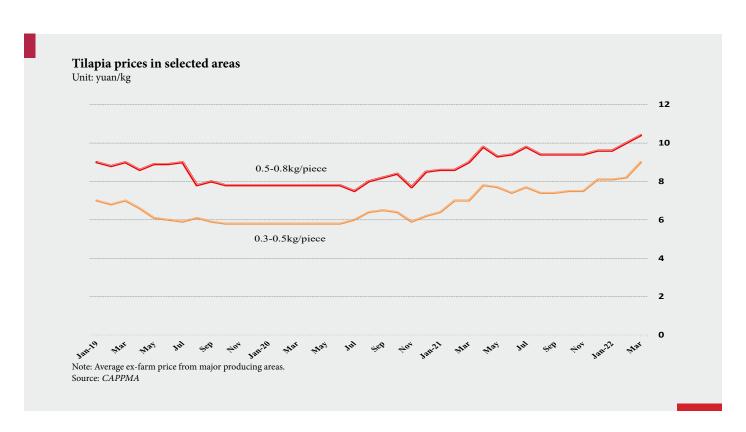
Tilapia

(Oreochromis spp.)



The price of tilapia hit a fresh 10-year high after the Spring Festival (1 February 2022), extending the price increase occurring before the Spring Festival. Prices reported by processing plants for fresh tilapia weighing 300-500g and 500-900g are CNY 9.0 and CNY 11.0 per kg respectively in the west of Guangdong Province, while prices reported by processing plants for fresh tilapia weighing 300-500g and 500-900g are CNY 8.4 and CNY 10.4 per kg respectively in Hainan Province, 0.8-1.0 CNY per kg up from the end of 2021.

It is observed that the stock of commercial sized tilapia is insufficient in major producing areas, and the price is thus expected to continue rising. The price for tilapia fries has risen by CNY 0.02 per piece.



Grass carp

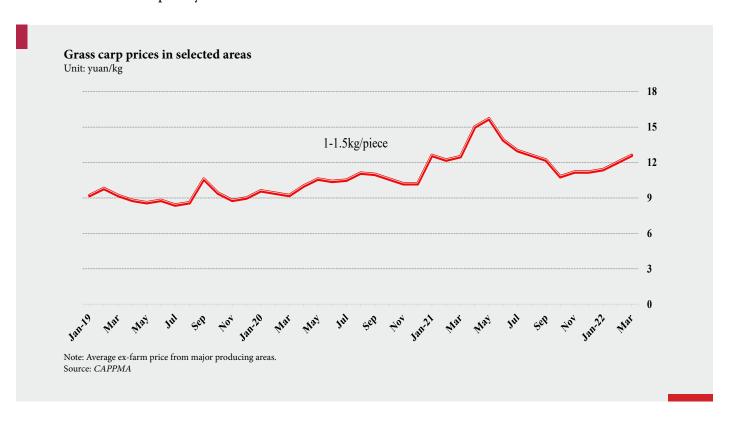
(Ctenopharyngodon idellus)



©CAPPMA & Jing Qi Shi

Since the beginning of 2022, the market for grass carp has been strong. The price of grass carp weighing 0.7-1 kg per piece is steady, with an average price at around CNY 12.6 per kg. The market in central China has improved, but the demand has not increased significantly. The price of fish weighing 1-1.5 kg per piece in Hubei, Hunan and Jiangxi province remains at CNY 11.6-12.4 per kg.

The temperature in south China has risen by about 10 degrees celcius recently, and the supply of grass carp has increased. Some traders are worried that the market may become weak after the supply increased significantly. In Hubei province, central China, nearly 60 percent of farmers haven't put fingerlings and fries into the pond. Concerned that farming activities may be delayed this year, local farmers haste to sell their inventories to create space for fish fingerlings and fries. It is expected that the commercial-sized fish will be sold out in half a month while new products may not be available. Market supply will decline as a result and grass carp price is expected to rebound after a temporary fall.



Largemouth bass

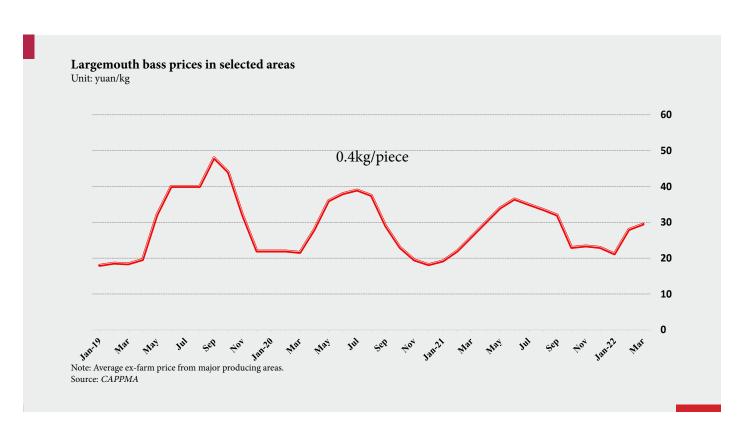
(Micropterus salmoniodes)



©Fish Biology Laboratory Xiamen University

As a very popular species to breed in recent years, largemouth bass sold well at the beginning of 2022. Its stock decreased significantly compared with 2021, and the price increased by CNY 8 yuan per kg year on year in the early spring. A large number of farmers were attracted to the soaring-high price level.

Since March, with the arrival of warm days, farmers take active action to put fingerlings and fries into ponds. The harvest of largemouth bass in main producing areas remains fast-tracked and the overall price is reduced by about CNY 1 per kg as a result. However, the most recent price quotation of fish weighing around 0.4 kg per piece is still at a high level of CNY 28-31 per kg. Industry insiders estimate that the price will continue to rise as the inventories of commercial sized fish decreases.



Chinese snakehead

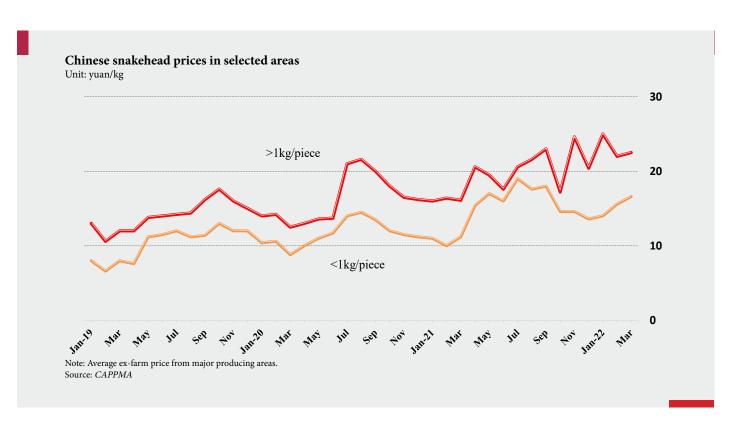
(Channa spp.)



©CAPPMA & Jing Qi Shi

With the booming of the 3R food market (i.e. ready to cook, ready to heat, and ready to eat), the consumption of Chinese snakehead increased significantly and hit a record high during the Spring Festival (1 February 2022). Many processing plants increased prices significantly to purchase raw fish. For example, in Guangdong province, the recent price of medium-sized Chinese snakehead weighing 0.5-1 kg per piece was CNY16.6 per kg (this price includes packing and loading before transportation), while the price of specific sizes, e.g. weighing 0.75-0.95 kg per piece, rose higher than CNY 17.0 per kg. The overall price of medium-sized Chinese snakehead rose by CNY 0.4-1.0 per kg.

The price difference of some CNY 0.4 per kg for selling fish to processing plants and to the fresh market has disappeared. The current price is CNY 16.6 yuan per kg. Large sized fish shows an opposite price trend from the medium-sized Chinese snakehead. The price of those over 2.5 kg per piece increased steadily, while large sized fish below 2.5 kg declined.



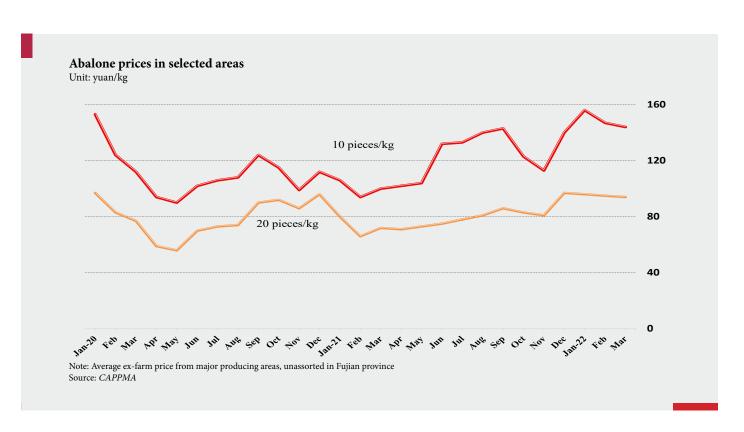
Abalone





©CAPPMA & Jing Qi Shi

After the Spring Festival, restaurants and catering businesses have gradually entered the low season. The price of medium-sized abalone (10 pieces per kg) fell slightly in February and March, to about CNY 146 per kg, while the price of small-sized abalone (20 piece per kg) is relatively stable, fluctuating around CNY 95 per kg. In addition, the price of large-sized abalone (5 pieces per kg) remains at a high level at about CNY 300 per kg. Since the end of December 2021, disease outbreaks in many kelp farms in Shandong province affected the feed for abalone and indirectly led to a downturn in abalone supply. It is estimated that the price of abalone may continue to rise in the next few months. However, with the recent outbreak of COVID-19, the consumption may drop. There is uncertainty about abalone prices in the next months.



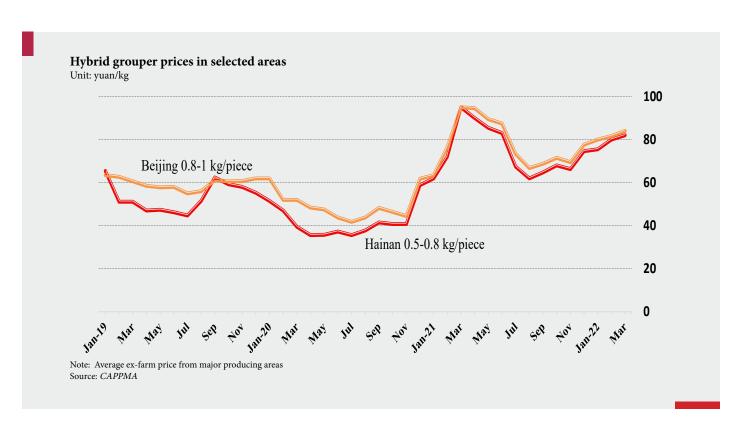
Hybrid grouper

(Epinephelusfuscoguttatus & Epinepheluslanceolatus hybrid)



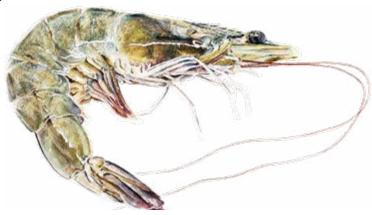
©CAPPMA & Jing Qi Shi

Since January 2022, the price of hybrid grouper has fluctuated on occasion. However, the price did not meet market expectation during the Spring Festival (1 February 2022), and the volume for transaction was average. It was expected that the downturn would last for some time. Nevertheless, the price of hybrid grouper gradually increased since late February, even higher than during the Spring Festival. It is believed that the main reason for this increase is the limited stock in ponds and the insufficient supply of fish which meet quality requirements. In the first quarter of 2022, prices showed a slow upward trend, and it was expected that the price will continue increasing until the next batch on market, probably in early April.



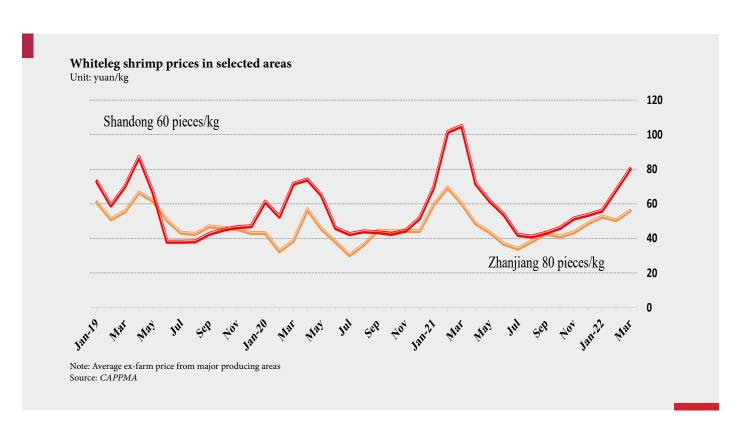
Whiteleg shrimp

(Penaeus vannamei)



©CAPPMA & Jing Qi Shi

March is always peak season for the domestic market of whiteleg shrimp, with no exception in 2022. In the first quarter, prices in major producing areas showed an upward trend. But the price of shrimp fell momentarily due to several reasons: residents reduced their consumption in restaurants due to the cold weather during early February; aquatic products were hoarded for the Spring Festival sale; and the decreased consumption of whiteleg shrimp in the end market. A week after the Lantern Festival (15 February 2022), the price began to skyrocket, mainly due to the sharp storage reduction. It is expected that the price of whiteleg shrimp from March to early April will remain high. However, according to the price trend of previous years, with the supply of whiteleg shrimp from North China, Central China and South China increased in May, the price of shrimp will generally decline.



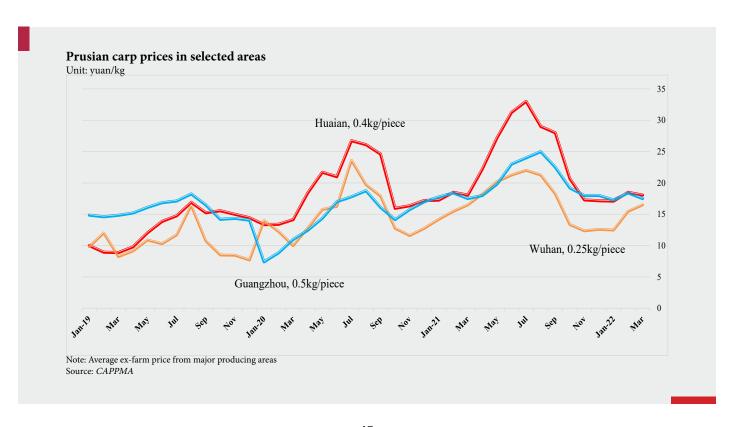
Prussian carp

(Carassius gibelio)



©CAPPMA & Jing Qi Shi

The general price of Prussian carp has been stable with downturns sometimes, at a relatively low price level since January 2022, which is also in line with the price trend of previous years. However, with the arrival of the Spring Festival (1 February 2022), the price had a short-term rise, especially for large-sized Prussian carp. The cold wave was stronger and colder this year compared to previous years, which had a great impact on the large-sized Prussian carp. They are more likely to fall ill when the temperature picks up after a cold wave. In early March, some diseased fish caused a decline in prices, which made a certain impact on market. However, according to market analysis of the price trend in previous years, the impact of diseased fish is short-term. The market is expected to be bullish after April. In addition, Prussian carp has been welcome and in short supply in recent years, the market outlook remains optimistic.



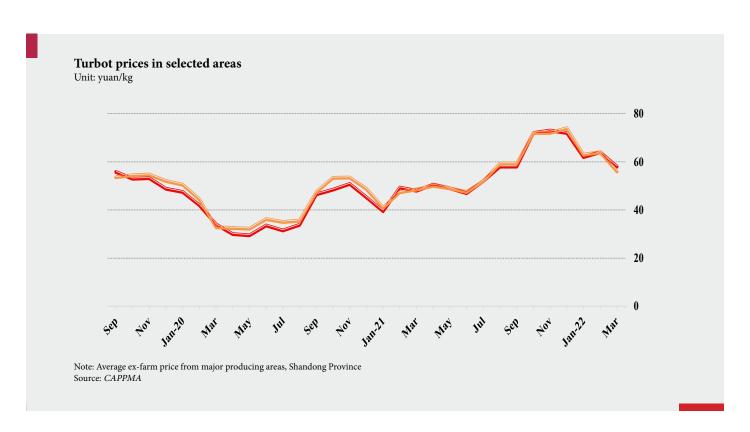
Turbot

(Scophthalmus maximus)



©CAPPMA & Jing Qi Shi

During the Spring Festival (1 February 2022), consumption and price of turbot peaked in the first quarter of 2022, with CNY 20 per kg higher than the same period in 2021. Since the fourth quarter of 2021, the turbot market has gradually recovered from the pandemic, and the overall market has returned to the pre-pandemic levels. After the Spring Festival, the consumption and price of turbot have experienced certain upswings, and they are both expected to return to around CNY 48-52 per kg. It is ideal condition for producers, provided that the pandemic will no longer have a serious impact on the national economy and consumption.



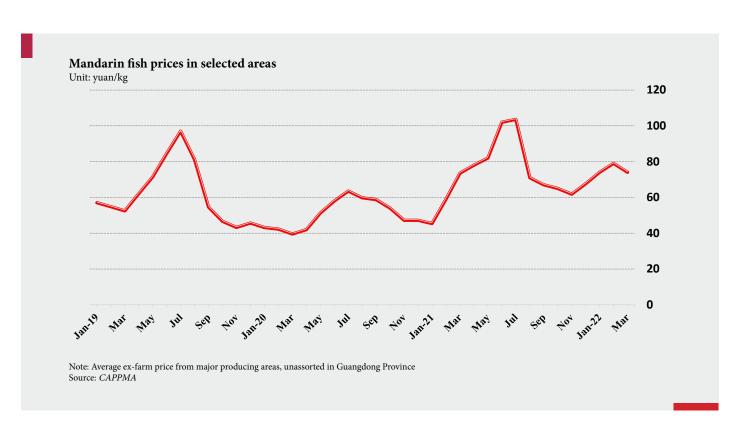
Mandarin fish

(Siniperca chuatsi)



©Fish Biology Laboratory Xiamen University

Due to the serious fish diseases and low survival rate of farmed mandarin fish in 2021, coupled with the rising price of forage fish (fish used for feeding), high farming costs, and low stock in ponds, the mandarin fish price rise rapidly in the first quarter of 2022. From January to March, the ex-farm price of mandarin fish has remained above CNY 70 per kg, which is about CNY 10 per kg higher than normal, setting a record for the same period in decades. Before the Chinese Spring Festival (1 February 2022), the ex-farm price of mandarin fish in short supply exceeded CNY 80 per kg. After the Spring Festival, the sales volume in the market shrank, and due to the impact of the pandemic, the ex-farm price demonstrated some decline. However, with the limited supply of fishes at ponds, prices are expected to remain high.



Aquatic Products Monthly Price Report in Main Wholesale Markets in China (2022/3)

F: 1.6	D 1 (F		Average Price			D.C. O.A
Fish Species	Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area
			114.12	18.09	1	Zhoushan, Zhejiang
		350-500g/pc	73.11	11.59	1	Xiangshan, Zhejiang
		,	51.94	8.23	1	Xiangshan, Zhejiang
Largehead hairtail		200-350g/pc	60.32	9.56	1	Zhoushan, Zhejiang
(Trichiurus lep- turus)	Fresh		26.00	4.12	=	Xiangshan, Zhejiang
		100.200 /	10.26	1.63	1	Songmen, Zhejiang
		100-200g/pc	14.00	2.22	=	Taizhou, Zhejiang
			29.61	4.69	1	Zhoushan, Zhejiang
		> 500 /	31.00	4.91	1	Qingdao,Shandong
Japanese seabass	τ.	≥500g/pc	28.00	4.44	1	Xiamen,Fujian
(Lateolabrax japonicus)	Live	250-500g/pc	34.00	5.39	=	Hefei,Anhui
			50.00	7.92	=	Weihai,Shandong
		ve ≥500g/pc	28.03	4.44	1	Dongfang,Shanghai
Largemouth bass	Live		27.34	4.33	1	Jiujiang,Jiangxi
(Micropterus			36.65	5.81	1	Yuegezhuang,Beijing
salmoniodes)			34.13	5.41	1	Fulin,Chongqing
			30.81	4.88	1	Nanchang,Jiangxi
		350-500g/pc	32.00	5.07	=	Jiangyang,Shanghai
Squid	Fresh		40.00	6.34	=	Fuzhou,Fujian
(Loligo spp.)		200-350g/pc	31.68	5.02	1	Weihai,Shandong
				1		
			14.81	2.35	1	Yuegezhuang,Beijing
		<u> </u>	17.50	2.77	=	Changsha,Hunan
Common carp (Cypri-	Fresh	500-1000g/pc	16.00	2.54	=	Quanzhou,Fuzhou
nus carpio)	110011	300 1000g/pc	13.84	2.19	=	Neijiang,Sichuan
			10.00	1.58	=	Cixi,Zhejiang
			9.20	1.46	=	Tangshan,Hebei

Tial Constan	D., J., et F.,	C 1:	A	verage Price	Reference & Area	
Fish Species Product For	Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area
			8.42	1.33	1	Bengbu,Anhui
		Ī	8.95	1.42	=	Yuegezhuang,Beijing
		<u> </u>	6.80	1.08	=	Linyi,Shandong
Silver carp			6.10	0.97	1	Suzhou,Jiangsu
(Hypophthalmi-	Live	1 000-1 500g/pc	4.91	0.78	1	Jiujiang,Jiangxi
chehys molitrix)			5.14	0.81	1	Wuhan,Hubei
			9.00	1.43	=	Jiangyang,Shanghai
			8.30	1.32	1	Fulin,Chongqing
			11.00	1.74	=	Hangzhou,Zhejiang
			15.01	2.51	<u> </u>	Vacantaria D
		<u> </u>	15.81	2.51	=	Yuegezhuang,Beijing
		<u> </u>	11.59	1.84	+	Wuhan,Hubei
		_	14.35	2.27	•	Suzhou, Jiangsu
		1 000-1 500g/pc	15.85	2.51	1	Fulin,Chongqing
	Live		15.20	2.41	1	Linyi,Shandong
Grass carp (Ctenopharyn-			18.18	2.88	1	Jiangyang,Shanghai
godon idellus)	Live		13.02	2.06	=	Nanchang,Jiangxi
			14.35	2.27	1	Suzhou,Jiangsu
			16.01	2.54	1	Changchun,Jilin
			11.20	1.77	=	Tangshan,Hebei
			13.85	2.19	1	Bengbu,Anhui
			20.00	3.17	=	Hangzhou,Zhejiang
			14.12	2.24	1	Wuhan,Hubei
			16.29	2.58	=	Changsha,Hunan
		Ī	12.40	1.97	=	Tangshan,Hebei
		Ī	15.06	2.39	1	Changchun,Jilin
Bighead carp	T.	1 000 1 500 /	17.25	2.73	1	Linyi,Shandong
(Aristichthys nobilis)"	Live	1 000-1 500g/pc	15.61	2.47	1	Suzhou,Jiangsu
			20.45	3.24	1	Jiangyang,Shanghai
			18.60	2.95	1	Nanchang,Jiangxi
			15.31	2.43	1	Jiujiang,Jiangxi
		,	17.84	2.83	1	Neijiang,Sichuan

T: 1.0	D 1 . D	Product Forms Grading -		Average Price		
Fish Species	Product Forms		CNY/kg	USD/kg	Change	Reference & Area
			19.23	3.05	1	Yuegezhuang,Beijing
			15.93	2.52	1	Wuhan,Hubei
			20.03	3.17	1	Changzhou,Jiangsu
,			18.30	2.90	1	Bengbu,Anhui
Prussian carp			16.21	2.57	1	Suzhou,Jiangsu
(Carassius gibel-	Live	250-500g/pc	16.39	2.60	1	Changsha,Hunan
io)			22.10	3.50	1	Chengdu,Sichuan
			20.39	3.23	1	Linyi,Shandong
			20.00	3.17	1	Jiangyang,Shanghai
			14.95	2.37	1	Cixi,Zhejiang
			40.00	6.34	=	Hangzhou,Zhejiang
	Male	>200g	180.00	28.53	=	Weihai,Shandong
			60.00	9.51	=	Hangzhou,Zhejiang
			140.00	22.19	1	Songmen,Zhejiang
,			124.90	19.79	1	Zhoushan,Zhejiang
			333.55	52.86	1	Wenzhou,Zhejiang
Swimming crab (Portunus tritu-		ale >200g	112.47	17.82	=	Tangshan,Hebei
bercatus)			180.00	28.53	=	Fuzhou,Fujian
			214.52	34.00	1	Jiangyang,Shanghai
	female		323.23	51.23	1	Songmen,Zhejiang
			195.16	30.93	1	Zhoushan,Zhejiang
			60.00	9.51	=	Hangzhou,Zhejiang
			389.68	61.76	1	Wenzhou,Zhejiang
			26.00	4.12	=	Fuzhou,Fujian
			30.61	4.85	1	Xiamen,Fujian
Pacific oyster	Meat		20.00	3.17	=	Jiangyang,Shanghai
(Crassostrea gigas)			20.00	3.17	=	Jinjiang,Hangzhou
gigas)	Whole		13.00	2.06	1	Jinan,Shandong
		Whole	Whole	10.00	2.00	

F: 1.6	D 1 (F		I	Average Price		D - f	
Fish Species	Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area	
			70.00	11.09	T _ 1	Yuegezhuang,Beijing	
0. 11		-			=	0 0 7 0	
Scallop (Patino-	T ·		53.77	8.52	+	Changsha,Hunan	
pecten yessoen-	Live	Unassorted	61.87	9.81	=	Xiamen,Fujian	
sis)		-	50.65	8.03	=	Dongfang,Shanghai	
			52.00	8.24	=	Hangzhou,Zhejiang	
		-	39.00	6.18	=	Fuzhou,Fujian	
		_	32.00	5.07	=	Quanzhou,Fuzhou	
Chinese razor clams		_	31.42	4.98	1	Jiangyang,Shanghai	
(Sinonovacula	Live	Unassorted	26.00	4.12	=	Taizhou,Zhejiang	
onstricta)"		_	30.00	4.75	=	Songmen,Zhejiang	
			24.00	3.80	=	Donggang,Liaoning	
			26.17	4.15	1	Wenzhou,Zhejiang	
Nori	Dried		130.00	20.60	1	Songmen,Zhejiang	
(Pyropia yezoen- sis) "	Dried		63.00	9.98	=	Ruian,Zhejiang	
Nori (Porphyra haitan- ensis)"	Dried		140.00	22.19	=	Wenzhou,Zhejiang	
			33.00	5.23	=	Fuzhou,Fujian	
		300-600g/pc	39.00	6.18	1	Wenzhou,Zhejiang	
Large yellow croaker	T 1		43.00	6.81	=	Dongfang,Shanghai	
(Pseudosciaena	Fresh		3.83	0.61	1	Wenzhou,Zhejiang	
crocea)		≥600g/pc	34.00	5.39	=	Quanzhou,Fuzhou	
			28.00	4.44	=	Dalian,Liaoning	
					,		
			75.00	11.89	1	Dongfang,Shanghai	
Turbot		400.600.4	59.55	9.44	1	Nanchang,Jiangxi	
(Scophthalmus maximus)	Live	400-600g/pc	68.00	10.78	1	Xiamen,Fujian	
			66.06	10.47	1	Changsha,Hunan	

			A	Average Price		
Fish Species	Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area
				•		
			82.03	13.00	1	Wuhan,Hubei
			75.00	11.89	1	Yuegezhuang,Beijing
			82.90	13.14	1	Changzhou,Jiangsu
Mandarin fish	Live	500 750-/	81.93	12.98	1	Suzhou,Jiangsu
(Siniperca ch- uatsi)	Live	500-750g/pc	80.00	12.68	=	Quanzhou,Fuzhou
			82.77	13.12	1	Nanchang,Jiangxi
			85.58	13.56	=	Dongfang,Shanghai
			82.37	13.05	1	Changsha,Hunan
			2.13	0.34	1	Changzhou,Jiangsu
	Live	≥250g/pc -	23.80	3.77	1	Suzhou,Jiangsu
			20.59	3.26	=	Bengbu,Anhui
Snakehead			24.09	3.82	1	Changchun,Jilin
(Channa spp.)			17.65	2.80	1	Changsha,Hunan
			18.00	2.85	=	Jiujiang,Jiangxi
			19.90	3.15	1	Linyi,Shandong
			25.55	4.05	1	Dongfang,Shanghai
			70.00	11.09	=	Hefei,Anhui
			70.00	11.09	=	Yuegezhuang,Beijing
			69.45	11.01	1	Weihai,Shandong
Asians swamp eel			80.00	12.68	=	Chengdu,Sichuan
(Monopterus	Live	≥100g/pc	61.32	9.72	1	Changzhou,Jiangsu
Albus)			75.06	11.90	1	Changsha,Hunan
			64.19	10.17	1	Nanchang,Jiangxi
			80.00	12.68	=	Hangzhou,Zhejiang
			69.03	10.94	1	Jiangyang,Shanghai

7.10	5 1 5	6 1	1	Average Price				
Fish Species	Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area		
	r	· · · · · · · · · · · · · · · · · · ·			1			
		<u> </u>	90.00	14.26	=	Quanzhou,Fuzhou		
Abalone		≤5cm/pc	90.00	14.26	1	Jiangyang,Shanghai		
(Haliotis discus	Live		90.00	14.26	=	Hangzhou,Zhejiang		
hannai)		≥5cm/pc	125.00	19.81	=	Jinan,Shandong		
			121.00	19.18	=	Putian,Fujian		
				,				
		<u> </u>	55.90	8.86	1	Xiantao,Hubei		
Red swamp			58.58	9.28	1	Changsha,Hunan		
crayfish (Procambarus	Live	Unassorted	25.00	3.96	=	Hefei,Anhui		
clarkii)			65.23	10.34	=	Jiangyang,Shanghai		
			76.58	12.14	1	Nanjing,Jiangsu		
		<150g - ≥150g	74.00	11.73	=	Tangshan,Hebei		
	Live		94.52	14.98	1	Panshan,Liaoning		
Chinese mitten			77.00	12.20	=	Dongfang,Shanghai		
crab (Eriocheir sin-			150.00	23.77	=	Hangzhou,Zhejiang		
ensis)			125.00	19.81	=	Jiangyang,Shanghai		
			103.00	16.32	=	Suzhou,Jiangsu		
			120.00	19.02	=	Hangzhou,Zhejiang		
					70.00	11.09	=	Changzhou,Jiangsu
			74.97	11.88	=	Suzhou, Jiangsu		
Chinese softshell turtle	г		61.74	9.78	1	Changsha,Hunan		
(Pelodiscus sin- ensis)	Farm	Unassorted	37.16	5.89	1	Jiujiang,Jiangxi		
ensis)			71.55	11.34	1	Jiangyang,Shanghai		
			68.00	10.78	=	Hangzhou,Zhejiang		
				•	<u>'</u>			
			23.00	3.65	1	Changsha,Hunan		
Channel catfish	T.	500 1000 /	32.50	5.15	1	Changzhou,Jiangsu		
(Ictalurus punc- tatus)	Live	500-1000g/pc	23.13	3.67	1	Fulin,Chongqing		
		ļ	28.88	4.58	1	Dongfang,Shanghai		

Figh Co. 2		C 1:	Average Price			Reference & Area
Fish Species	Fish Species Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area
			_			
Tilapia			16.00	2.54	=	Quanzhou,Fuzhou
(Oreochromis	Live	250-500g/pc	11.60	1.84	=	Nanjing,Jiangsu
spp.)			12.00	1.90	=	Puer,Yunnan
	Live	Unassorted	78.74	12.48	1	Jiangyang,Shanghai
White leg shrimp			70.42	11.16	1	Wenzhou,Zhejiang
(Penaeus vanna-			45.00	7.13	=	Hangzhou,Zhejiang
mei)			83.03	13.16	1	Qingdao,Shandong
			56.00	8.87	=	Quanzhou,Fuzhou

THE CHINESE FISH PRICE REPORT

GLOBEFISH

Fisheries and Aquaculture Division - Natural Resources and Sustainable Production stream globefish@fao.org www.globefish.org

Food and Agriculture Organization of the United Nations Viale delle Terme di Caracalla 00153 Rome, Italy @FAOfish

