

The Chinese Fish Price Report

Editorial Board

Audun Lem

John Ryder

Marcio Castro de Souza

Editor in Chief

Marcio Castro de Souza

Coordinator

Weiwei Wang

Contributing Partner

China Aquatic Products Processing and Marketing Alliance (CAPPMA)

Contributing Editors

Maria Catalano

Silvio Alejandro Ricardo Catalano Garcia

Helga Josupeit

William Griffin

Designer/Illustrator

Silvio Alejandro Ricardo Catalano Garcia

EDITORIAL OFFICE

GLOBEFISH

Products, Trade and Marketing Branch (FIAM)

Fisheries and Aquaculture Policy and resoruces Division Food and Agriculture Organization of the United Nations

Viale delle Terme di Caracalla

00153 Rome, Italy

Tel +39 06 5705 57227

E-mail: globefish@fao.org www.fao.org/in-action/globefish

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

INFOPECHE, BP 1747 Abidjan 01, Côte d'Ivoire, Tel (225) 20 21 31 98/20 .21 .57.75 Email: infopeche@aviso.ci / infopech@gmail.com Website: www.infopeche.ci

Arab Countries

INFOSAMAK, 71, Boulevard Rahal, El Meskini Casablanca 20 000,

Morocco.Tel: (212)522540856

Fax: (212)522540855. E-mail: info@infosamak.org

infosamak@infosamak.org Website: www.infosamak.org

Eurofish, H.C. Andersens Boulevard 44-46,1553 Copenhagen V , Denmark Tel: (+45) 33377755 E-mail: info@eurofish.dk

Website: www.eurofish.dk

INFOFISH

1st Floor, Wisma LKIM Jalan Desaria

Pulau Meranti, 47120 Puchong, Selangor DE Malaysia, Tel: (603)80668112 (603)80603734 80603738, E-mail: info@infofish.org

Website: www.infofish.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



Fisheries and aquaculture provide food, livelihoods and economic benefits to millions of people in the world. Global fish production was estimated at 171 million tons in 2016, supplying around 20.3 kg/capita per year and 17 percent of global animal proteins to the whole world. For many years, wild capture fisheries were the main source for human consumption, but in 2014, for the first time, it was surpassed by aquaculture. Many diverse activities along the fish value chain provide major employment activities and economic benefits to countries and many local communities. In 2016, around 59.6 million people were employed in fisheries and aquaculture,

with more than 200 million direct and indirect employment opportunities created along the value chain.

In addition, international trade is an important element associated with fish production -- shifting economic activities from a local environment to mainstream global markets. Fish is one of the most traded food commodities worldwide, with more than 35% of the world production entering international trade generating US\$ 152 billion of exports in 2017. Almost 60% of this trade is originated from developing countries, which present a net trade income (export-import) for fish and fish products of US\$ 37 billion in 2017, being higher than the net income of most other agricultural commodities combined.

Having regard this scenario, the dissemination of data on markets, including species and prices, is a key element to reduce information gaps and to create a positive knowledge environment fostering international trade. Reducing information asymmetries can be indeed a key element towards promoting an inclusive trade flow of fish and fish products in connection with country participation, as well as allowing different size and pattern of fish producers to engage in such trade.

In the last years, China remained the top fish producer in the world with strong linkages with this historical evolution growth of aquaculture vis-à-vis wild capture fisheries. In addition, China is a country where international trade plays a significant role in fish and fish products. In 2016, mainland China produced 66.8 million tons of fish for human consumption, with 49.2 million tons (74%) from aquaculture and 17.6 million tons (26%) from wild capture. Since 2002, China has also been the world's largest exporter of fish and fishery products.

The FAO Chinese Fish Price Report fills an existing gap in connection with price dissemination and information of the main produced species for this important market, together with a snapshot of industry news and policy updates.

With this new publication, FAO, and more particularly the GLOBEFISH programme, reiterates its goal of assisting all participants along the fish value chain to access market information by providing up-to-date fish marketing and trade information worldwide and also at major markets.

The "Chinese Fish Price Report" will provide a better understanding of the fish markets in China – the largest producer, exporter and third largest importer in the world.

For a more extensive and solid analysis of the fish market at a global level, please check our flagship publication "GLOBEFISH Highlights" at http://www.fao.org/in-action/globefish/en/, as well as other paired publications such as the "European Price Report" and the periodically released "GLOBEFISH Research Program" on specific topics of interest.

We hope that this publication will bring more information to the markets, facilitating the work of business operators and researchers in the area of fish and fish products.

Audun Lem Ph.D

Deputy-Director

Fisheries and Aquaculture Policy and Resources Division

Fisheries and Aquaculture Department

Food and Agriculture Organization of the United Nations (FAO)



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

Policy Updates



Trial certification for aquatic products

As part of the drive by the State Council to establish standardised certification schemes for agricultural products destined for human consumption, a trial certification process for relevant aquatic produce will be introduced. This decision follows the November meeting of the Ministry of Agriculture and Rural Affairs (MARA) in Beijing, where it was agreed that a new certification scheme would replace the previous Certification of Pollution-free Agricultural Produce.



12 nature reserves to preserve aquatic resources

On 9 November 2018, MARA announced the establishment of 12 new national reserves which will enhance the protection of their aquatic resources. No commercial extraction of the resources within these reserves is allowed unless officially condoned by MARA.



Fishing ban on the Yangtze River

China is to implement a complete ban on fishing in the Yangtze River and its tributaries by 2020 to allow for the restoration of aquatic life. The work will be incorporated into the existing performance appraisal system for regional governments, and progress will be monitored continuously.



Industry News

Strategic planning for aquaculture development in coastal wetlands

According to a brief from MARA in November, 1 172 key aquaculture areas, which primary located in coastal wetlands, had submitted a plan for their future aquaculture development (76% of the total key aquaculture areas). MARA expects all remaining provinces to submit their planning soon to ensure the timely and proper completion of all set targets before the end of 2018.

Prices on the rise in the domestic wholesale market

According to discussions from the November 2018 National Business Analysis Meeting on Aquatic Products Market and Trade, prices for aquatic products in the domestic wholesale market are generally on the rise. International trade in aquatic products demonstrated faster growth in the first three quarters of 2018, and despite the continuing Sino-US friction, the export of aquatic products is predicted to continue to rise in the fourth quarter.

178 new marine ranching areas established

The national meeting on the construction of marine ranches to modernize fisheries, organized by MARA, was held in November. According to Minister Han Changfu, China will focus on constructing offshore marine ranches in the areas of the Yellow Sea, Bohai Sea, East China Sea and South China Sea. The 178 areas for marine ranching will be established by 2025, and will serve as a demonstration for modernizing marine fisheries.

Research Centre for Ecological Fisheries established

On November 28th 2018, the Chinese Academy of Sciences (CAS) established the National Ecological Fisheries Research Centre of Inland Open Waters in Chun'an County, next to Qiandao Lake. Their role will be to assist in the development of industrial technology, conservation of the aquatic resources, contribute to the growth of tourism and lead to initiatives to improve the ecosystem in Qiandao Lake.



Tilapia

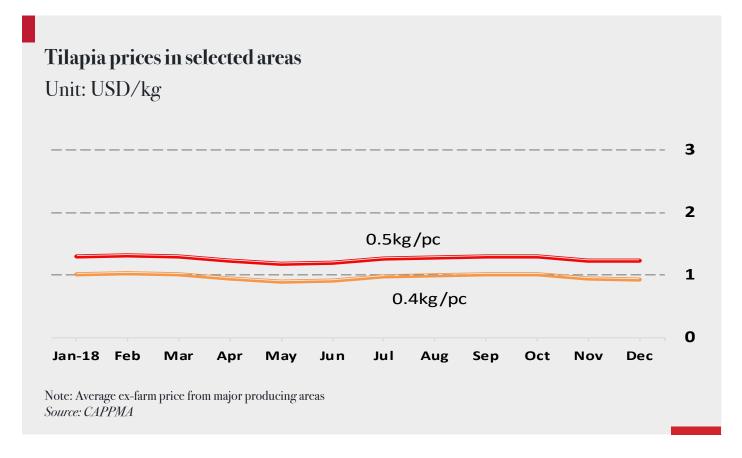
Oreochromis spp.

The fourth quarter of 2018 saw lower prices in the tilapia market. The overall decline in tilapia prices since the third quarter of 2018 may be attributed to three main factors:

- 1. Lower temperatures led to farmers selling their freshwater fish earlier than usual, which competed with tilapia for market share.
- 2. Tariffs imposed by the United States of America (USA) have reduced tilapia orders and have particularly impacted Chinese processing factories that supply the American market.
- 3. Many processing plants in Guangdong, Guangxi, and Hainan province began to intentionally purchase pangasius. Tilapia was affected by the strong demand for pangasius in these markets, where the price drop was most pronounced.

The Chinese government has been vigorously marketing tilapia in order to enhance the popularity of tilapia domestically and assisting associated processing plants to offset reduced demand from overseas.





Yellow Catfish

Tachysurus fulvidraco

Prices for yellow catfish fell sharply towards the end of 2018, with prices lowest in October.

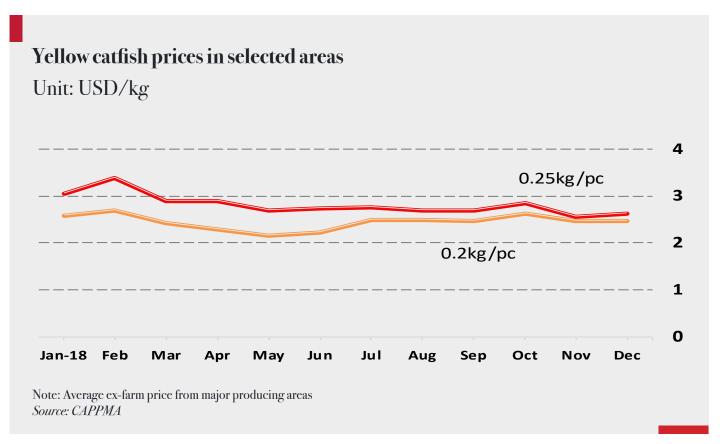
Freshwater cages were banned, resulting in farmers having to sell their stocks. The influx of fish saturated the market and depressed prices.

The subsequent reduced supply of yellow catfish in the months after October has led to prices somewhat recovering, although they remain low.

In Guangdong Province between the middle of 2018 and December 2018 the price for average size fish (0.2-0.25 kg/pc) has increased by 0.2-0.4 yuan/kg, although this increase is slight compared to the overall decline since the beginning of 2018.

A significant increase in price prior to Chinese New Year can be expected; in February 2018 the price for average size catfish (0.2-0.25 kg/pc) reached 23.6 yuan/kg.





Grass Carp

Ctenopharyngodon idellus

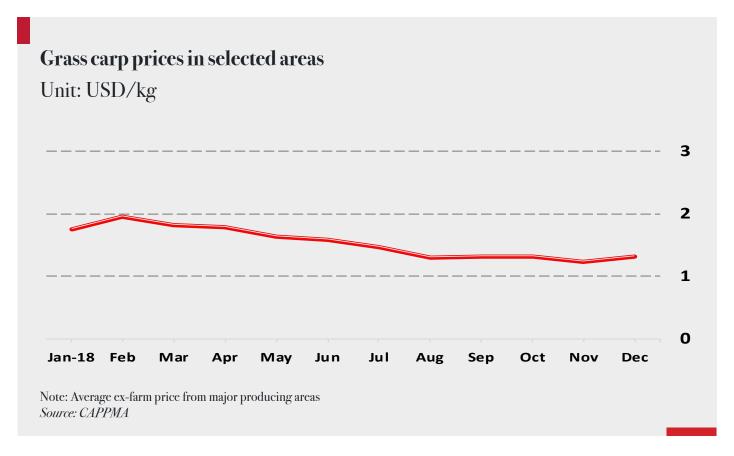
The grass carp price declined in the last quarter of 2018, and bottomed out in mid-November.

Prices were as low as 8.4 yuan/kg in some regions.

In the past prices have risen in December. Farmers often buy their feed on credit, and October to November is a common period for farmers to sell their fish in order to honour repayments on loans they have taken, this usually leads to less fish being available in December.

The demand for large grass carp usually increases significantly towards the end of the year, particularly prior to the Lunar New Year celebrations. Currently, There are reduced inventories of large grass carp (>2.5 kg/pc) from 2017, which will contribute to a higher premium for larger sizes.





Largemouth Bass

Micropterus salmoniodes

Prices for largemouth bass towards the end of 2018 did not meet farmer's expectations and were 0.8 yuan/kg lower than the same period in 2017.

The current decline in the price of largemouth bass may be attributed to seasonal trends, large inventories from previous years and increased scale of farming.

The price of largemouth bass (>0.4 kg/pc) in November 2018 was 20 yuan/kg in Foshan, the main producing area. This then fell to 19.6 yuan/kg in mid-December. The price had been 34 yuan/kg in July and August 2018, which was nonetheless 7 yuan /kg less than the same period in 2017.

Many farmers are hesitant to sell their standard sized fish at these prices, but many still have to find a way to cover their costs, which include feed credit repayments and pond rent fees. Because of this they are still selling large-size bass which are able to fetch a premium, but are still less valuable than would otherwise be expected. There is hope that the market will pick up in the future and they may resume selling their general stock at typical market prices.





Chinese snakehead

Channa spp.

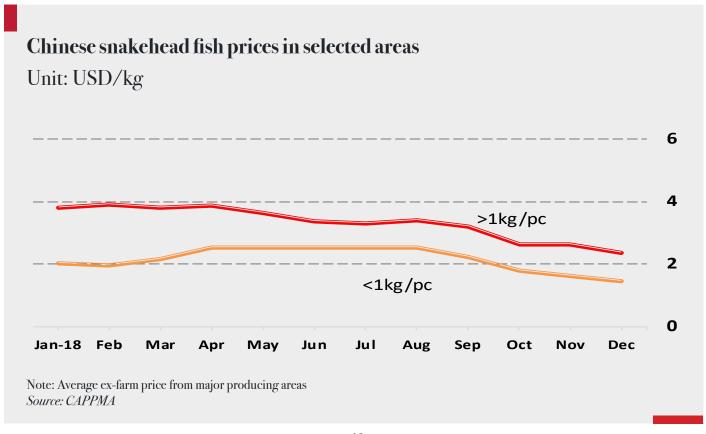
A temporary increase in demand at the beginning of winter drove the price of Chinese snakehead up dramatically in the months of November.

Since then the price has dropped and remains low overall, with fluctuations of approximately 1 yuan/kg.

Distributors and wholesalers attribute the sluggish prices to large inventories in China.

The price for Chinese snakehead continued to decline into October, and bottomed out at the beginning of November.





Hybrid Grouper

Epinephelusfuscoguttatus & Epinepheluslanceolatus hybrid

In 2018, demand for hybrid grouper weighing less than 0.8 kg/pc was high, and as a result so were prices. The preferred size for grouper varies from region to region, generally within the range of 0.5-1.5 kg/pc.

Hybrid grouper is mainly farmed in the south-east provinces of Hainan, Guangdong and Fujian, but is a popular fish across the country. Demand and transportation costs in north China caused prices for hybrid grouper to be 1-2 yuan/kg higher in these areas for most of 2018. After November there was a slump in prices in north China; whereas hybrid grouper had been fetching 66 yuan/kg this dropped to 56 yuan/kg. Low seasonal consumption in those areas and lower prices for large fish were all contributing factors.



Hybrid Grouper prices in selected areas

Unit: USD/kg



Note: Epinephelusfuscoguttatus & Epinepheluslanceolatus hybrid, average ex-farm price from major producing areas *Source: CAPPMA*

Whiteleg shrimp

Penaeus vannamei

The price of whiteleg shrimp has experienced great fluctuation across all major producing regions.

Following a decline in the first half of 2018 prices recovered in the second. Typhoons in the months after June damaged stocks in some regions, and were partially responsible for prices rising steadily from November to early December.

Prices plummeted after December, primarily due to increased harvests from industrial farming in Shandong province. The prevalence of imports from other countries is also likely to have played a part.

Notwithstanding this turbulence, the price is likely to pick up during the shopping season prior to the Lunar New Year.



Whiteleg shrimp prices in selected areas Unit: USD/kg 12 Jiang Su 60 count/kg 9 6 Shan Dong 80 count/kg 3 Nov 01 2018 **Nov 28** Dec 05 **Nov 14** Nov 21 Dec 12 Note: Average ex-farm price from major producing areas Source: CAPPMA

Prussian carp

Carassius gibelio

Farm gate prices were low relative to past years while demand remains stable.

In recent years there has been a concerted increase in the scale of carp farming which has led to an overall reduction in its price.

Jiangsu Province, the main region for Prussian carp faming, experienced more attacks of haemorrhagic disease, which caused supply to be lower than expected in October and early November. Lower temperatures in late November lessened the impact of the haemorrhagic disease and the market has recovered to its previous.

The upcoming Lunar New Year is expected to significantly boost demand for Prussian carp.



Jnit: USD/kg
·
Sep 30 Oct 07 Oct 14 Oct 21 Oct 28 Nov 04 Nov 11 Nov 18 Nov 26 Dec 02 Dec 09 2018
ote: Average ex-farm price from major producing areas

Turbot

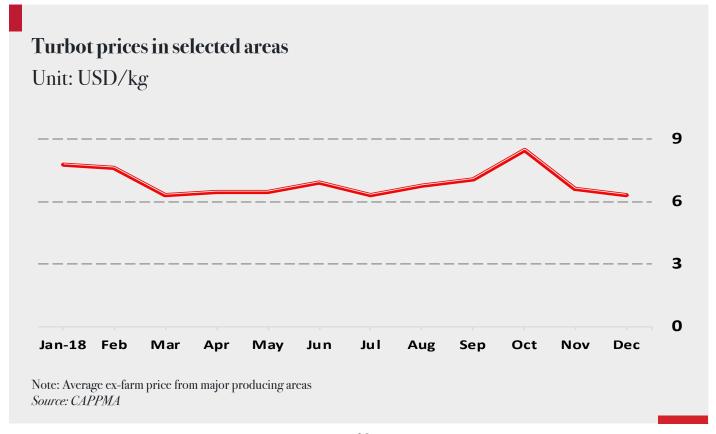
Scophthalmus maximus

Turbot price remained relatively stable until December, after which wholesale and retail prices both showed a slight downturn. This decline was particularly for large-size species (0.75-1 kg/pc).

There was an abundant supply of turbot during the Mid-Autumn Festival in September 2018 and National Day in October. While other premium species such as mandarin fish and largemouth bass were buoyed during this time turbot consumption declined in December.

Juvenile turbot, usually weighing around 300 grams, are transported to south China for cage farming in November. These turbot generally reach commercial size and go to market between February and March of the next year. In Fujian province the volume of fingerlings delivered fell by 30% compared with the same period last year. A reduced supply is expected to lead higher prices for this harvest.





Mandarin fish

Siniperca chuatsi

This year prices for mandarin fish remained higher than those seen in 2017. In November there was a particularly pronounced hike in prices across the country. In the provinces of Guangdong, Guangxi, Jiangsu, Hubei, Hunan and Anhui prices increased by 2-4 yuan/kg for average size (0.4-0.75 kg).

The price returned to 58 yuan/kg in December. Prices are expected to rise again in January 2019 before the start of the Lunar New Year festival season.

Mandarin fish are a premium species, and are usually purchased live for ceremonial banquets and high-end restaurants in metropolitan areas, especially Beijing, Shanghai, Tianjin, and Hangzhou.

They are also popular when fermented, every year 5 000 tons of chilled Mandarin fish are fermented in Anhui Province before being sold in central and north China.



Mandarin fish prices in selected areas Unit: USD/kg 15 12 9 6 3 Jan-18 Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Note: Average ex-farm price from major producing areas Source: CAPPMA

Prices

This monthly price bulletin covers 29 species and 38 product forms across 43 wholesale markets.

November 2018 saw the price of both freshwater and marine fish slump. The bulk of freshwater fish are ready for sale in November, and so supply often outstrips demand during peak fishing season. Since October 2018 11% of monitored products have increased in price while 68% have declined. The remaining 21% have remained stable.

The market price of freshwater fish is expected to be stabilize and increase in the near future. Preparations for Lunar New Year will see processors ramp up production and wholesalers will be eager to shore up their stocks. As the peak supply of freshwater has passed, restricted supply is also likely to increase prices.

Demand for freshwater and seafood products will continue to expand, and the market price quotation will maintain adjusting in December. It is expected that the price of marine products will remain stable from month to month, with steady annual growth.



Monthly prices of aquactic products in the main wholesale Markets in China (November 2018)								
Fish Species	Product form	Grading	Average RMB/kg	e Price USD/kg	Change	Reference & Area		
Largehead hairtail	Fresh	350-	62.93	9.04	+	Zhoushan, Zhejiang Province		
(Trichiurus lepturus)		500g/pc	36.20	5.20	-	Songmen, Zhejiang Province		
			59.53	8.55	+	Xiangshan, Zhejiang Province		
			40.66	5.84	-	Wenzhou, Zhejiang Province		
		200-	26.77	3.85	_	Taizhou, Zhejiang Province		
		350g/pc	20.67	2.97	-	Songmen, Zhejiang Province		
			31.00	4.45	+	Zhoushan, Zhejiang Province		
			15.07	2.17	-	Xiangshan, Zhejiang Province		
			10.00	1.44	_	Taizhou, Zhejiang Province		
Japanese seabass	Live	≥500g/pc	34.87	5.01	+	Qingdao, Shandong Province		
(Lateolabrax japon-			20.00	2.87	-	Dongguan, Guangdong Province		
icus)			32.74	4.70	+	Putian, Fujian Province		
		250- 500g/pc	30.00	4.31	-	Hefei, Anhui Province		
			28.53	4.10	-	Weihai, Shandong Province		
			29.88	4.29	-	Hangzhou, Zhejiang Province		
Largemouth bass	Live	≥500g/pc	35.47	5.10	-	Yuegezhuang, Beijing		
(Micropterus sal- moniodes)			31.20	4.48	-	Jiujiang, Jiangxi Province		
monioaes)			27.67	3.98	-	Nanchang, Jiangxi Province		
			29.41	4.23	-	Fuling, Chongqing		
			28.21	4.05	-	Dongfang, Shanghai		
Squid	Fresh	350-	54.00	7.76	-	Jiangyang, Shanghai		
(Loligo spp.)		500g/pc	36.00	5.17	-	Shantou, Guangdong Province		
		200- 350g/pc	42.00	6.03	-	Fuzhou, Fujian Province		
			31.00	4.45	-	Xiamen, Fujian Province		
Common carp	Live	500-	11.51	1.65	-	Yuegezhuang, Beijing		
(Cyprinus carpio)		1000g/pc	12.13	1.74	+	Changsha, Hunan Province		
			11.34	1.63	-	Quanzhou, Fujian Province		
			13.60	1.95	-	Neijiang, Sichuan Province		
			11.33	1.63	-	Cixi, Zhejiang Province		
			11.29	1.62	-	Tangshan, Hebei Province		

Monthly prices of aquactic products in the main wholesale Markets in China (November 2018)								
Fish Species	Product form	Grading	Average RMB/kg	e Price USD/kg	Change	Reference & Area		
Silver carp	Live	1000-	5.52	0.79	-	Bengbu, Anhui Province		
(Hypophthalmichthys molitrix)		1500g/pc	6.04	0.87	-	Yuegezhuang, Beijing		
mouracy			5.60	0.80	+	Zhongcai, Nanjing Province		
			5.58	0.80	-	Linyi, Shandong Province		
			5.10	0.73	-	Suzhou, Jiangsu Province		
			5.00	0.72	-	Jiujiang, Jiangxi Province		
			4.85	0.70	-	Wuhan, Hubei Province		
			7.60	1.09	-	Jiangyang, Shanghai		
			7.19	1.03	-	Fuling, Chongqing		
			5.60	0.80	-	Hangzhou, Zhejiang Province		
Grass carp	Live	1000-	11.97	1.72	-	Yuegezhuang, Beijing		
(Ctenopharyngodon idellus)		1500g/pc	8.89	1.28	-	Wuhan, Hubei Province		
iacus)			10.36	1.49	-	Suzhou, Jiangsu Province		
			11.12	1.60	-	Fuling, Chongqing		
			11.22	1.61	-	Linyi, Shandong Province		
			15.00	2.16	-	Jiangyang, Shanghai		
			11.00	1.58	-	Nanchang, Jiangxi Province		
			10.44	1.50	-	Nanjing, Jiangsu Province		
			14.17	2.04	-	Changchun, Jilin Province		
			12.18	1.75	-	Tangshan, Hebei Province		
			10.90	1.57	-	Bengbu, Anhui Province		
			11.25	1.62	-	Hangzhou, Zhejiang Province		
Bighead carp	Live	1000-	10.44	1.50	+	Wuhan, Hubei Province		
(Aristichthys nobilis)		1500g/pc	13.51	1.94	-	Changsha, Hunan Province		
			13.20	1.90	-	Tangshan, Hebei Province		
			12.17	1.75	+	Changchun, Jilin Province		
			13.11	1.88	-	Linyi, Shandong Province		
			10.04	1.44	+	Suzhou, Jiangsu Province		
			11.14	1.60	-	Nanjing, Jiangsu Province		
			15.00	2.16	-	Jiangyang, Shanghai		
			15.00	2.16	-	Nanchang, Jiangxi Province		
			12.45	1.79	-	Jiujiang, Jiangxi Province		
			14.00	2.01	+	Neijiang, Sichuan Province		

Monthly prices of aquactic products in the main wholesale Markets in China (November 2018)								
Fish Species	Product form	Grading	Average RMB/kg	Price USD/kg	Change	Reference & Area		
	Live	250-	12.37	1.78	-	Yuegezhuang, Beijing		
(Carassius gibelio)		500g/pc	10.86	1.56	-	Wuhan, Hubei Province		
			15.18	2.18	+	Changzhou, Jiangsu Province		
			12.33	1.77	-	Bengbu, Anhui Province		
			10.53	1.51	-	Suzhou, Jiangsu Province		
			11.18	1.61	-	Zhongcai, Nanjing Province		
			13.00	1.87	-	Changsha, Hunan Province		
			14.00	2.01	-	Nanchang, Jiangxi Province		
			13.00	1.87	-	Chengdu, Sichuan Province		
			13.61	1.96	-	Linyi, Shandong Province		
			15.03	2.16	-	Jiangyang, Shanghai		
			12.18	1.75	-	Cixi, Zhejiang Province		
			15.03	2.16	+	Hangzhou, Zhejiang Province		
Swimming crab	Male	e >200g	82.04	11.79	-	Tangshan, Hebei Province		
(Portunus trituberca- tus)			93.57	13.44	-	Weihai, Shandong Province		
(us)			73.57	10.57	+	Jiangyang, Shanghai		
			60.00	8.62	-	Songmen, Zhejiang Province		
			98.00	14.08	+	Zhoushan, Zhejiang Province		
			51.58	7.41	-	Hangzhou, Zhejiang Province		
			84.64	12.16	+	Wenzhou, Zhejiang Province		
	Female	>200g	121.16	17.41	-	Tangshan, Hebei Province		
			79.33	11.40	-	Songmen, Zhejiang Province		
			109.63	15.75	+	Zhoushan, Zhejiang Province		
			104.14	14.96	+	Wenzhou, Zhejiang Province		
Pacific oyster	Meat		27.58	3.96	-	Putian, Fujian Province		
(Crassostrea gigas)			14.00	2.01	-	Jinjiang, Hangzhou Province		
	Whole		14.00	2.01	-	Fuzhou, Fujian Province		
			7.00	1.01	-	Jinan, Shandong Province		
			10.00	1.44	+	Weihai, Shandong Province		
Scallop	Live	Unassorted	70.73	10.16	-	Yuegezhuang, Beijing		
(Patinopecten yesso-			58.00	8.33	-	Changsha, Hunan Province		
ensis)			61.79	8.88	+	Quanzhou, Fujian Province		
			54.48	7.83	-	Dongfang, Shanghai		
			54.00	7.76	-	Hangzhou, Zhejiang Province		

Monthly prices of aquactic products in the main wholesale Markets in China (November 2018)								
Fish Species	Product form	Grading	Average RMB/kg	e Price USD/kg	Change	Reference & Area		
Hard clam	Live	Unassorted	15.00	2.16	-	Yuegezhuang, Beijing		
(Mercenaria merce- naria linnaeus)			17.28	2.48	-	Dongfang, Shanghai		
maria unmicus)			14.28	2.05	-	Putian, Fujian Province		
Chinese razor clams	Live	Unassorted	28.00	4.02	-	Xiamen, Fujian Province		
(Sinonovacula con- stricta)			22.18	3.19	-	Putian, Fujian Province		
			25.00	3.59	-	Jiangyang, Shanghai		
			26.00	3.74	-	Taizhou, Zhejiang Province		
			24.33	3.50	-	Songmen, Zhejiang Province		
			22.00	3.16	-	Wenzhou, Zhejiang Province		
Nori	Dried		100.00	14.37	-	Songmen, Zhejiang Province		
(Pyropia yezoensis)			68.00	9.77	-	Ruian, Zhejiang Province		
Nori (Porphyra haitanensis)	Dried		80.50	11.57	+	Wenzhou, Zhejiang Province		
Large yellow croaker	Fresh	300-	36.20	5.20	-	Xiamen, Fujian Province		
(Pseudosciaena crocea)		600g/pc	38.00	5.46	-	Fuzhou, Fujian Province		
(10cea)		≥600g/pc	38.00	5.46	*	Wenzhou, Zhejiang Province		
			38.41	5.52	-	Dongfang, Shanghai		
			40.00	5.75	≈	Wenzhou, Zhejiang Province		
			33.72	4.84	-	Quanzhou, Fujian Province		
			26.52	3.81	+	Dalian, Liaoning Province		
			40.00	5.75	*	Wenzhou, Zhejiang Province		
			33.72	4.84	-	Quanzhou, Fujian Province		
Turbot	Live	400- 600g/pc	60.00	8.62	*	Dongfang, Shanghai		
(Scophthalmus max- imus)			48.00	6.90	-	Nanchang, Jiangxi Province		
tinus)			53.20	7.64	-	Changsha, Hunan Province		
Mandarin fish	Live	500-	55.60	7.99	-	Wuhan, Hubei Province		
(Siniperca chuatsi)		750g/pc	67.33	9.67	-	Yuegezhuang, Beijing		
			59.00	8.48	-	Changzhou, Jiangsu Province		
			53.67	7.71	-	Suzhou, Jiangsu Province		
			74.76	10.74	-	Quanzhou, Fujian Province		
			74.00	10.63	≈	Nanchang, Jiangxi Province		
			69.21	9.94	-	Dongfang, Shanghai		
			66.40	9.54	+	Changsha, Hunan Province		

Monthly prices of aquactic products in the main wholesale Markets in China (November 2018)								
Fish Species	Product form	Grading	Average RMB/kg	e Price USD/kg	Change	Reference & Area		
Chinese snakehead	Live	≥250g/pc	24.00	3.45	≈	Changzhou, Jiangsu Province		
(Channa spp.)			19.34	2.78	-	Suzhou, Jiangsu Province		
			18.75	2.69	-	Nanjing, Jiangsu Province		
			24.03	3.45	+	Changchun, Jilin Province		
			18.29	2.63	+	Changsha, Hunan Province		
			21.69	3.12	-	Jiujiang, Jiangxi Province		
			21.02	3.02	-	Dongfang, Shanghai		
Asian swamp eel	Live	≥100g/pc	59.93	8.61	≈	Hefei, Anhui Province		
(Monopterus albus)			49.80	7.16	≈	Yuegezhuang, Beijing		
			47.20	6.78	-	Wuhan, Hubei Province		
			66.67	9.58	+	Chengdu, Sichuan Province		
			59.00	8.48	≈	Changzhou, Jiangsu Province		
			45.20	6.49	+	Changsha, Hunan Province		
			40.53	5.82	≈	Nanchang, Jiangxi Province		
			51.33	7.38	-	Hangzhou, Zhejiang Province		
			71.67	10.30	-	Jiangyang, Shanghai		
Abalone (Haliotis discus han- nai)	Live	<5cm/pc	130.00	18.68	≈	Dalian, Liaoning Province		
			119.33	17.15	+	Quanzhou, Fujian Province		
			130.00	18.68	≈	Jiangyang, Shanghai		
			116.67	16.76	-	Hangzhou, Zhejiang Province		
		≥5cm/pc	129.93	18.67	-	Putian, Fujian Province		
			148.00	21.26	≈	Jinan, Shandong Province		
Red swamp crayfish	Live	Unassorted	55.63	7.99	-	Xiantao, Hubei Province		
(Procambarus clarkii)			60.67	8.72	-	Changsha, Hunan Province		
			53.00	7.61	≈	Hefei, Anhui Province		
			60.00	8.62	-	Jingshen, Beijing		
			68.00	9.77	-	Suzhou, Jiangsu Province		
			40.00	5.75	≈	Jiujiang, Jiangxi Province		
			72.50	10.42	+	Jiangyang, Shanghai		

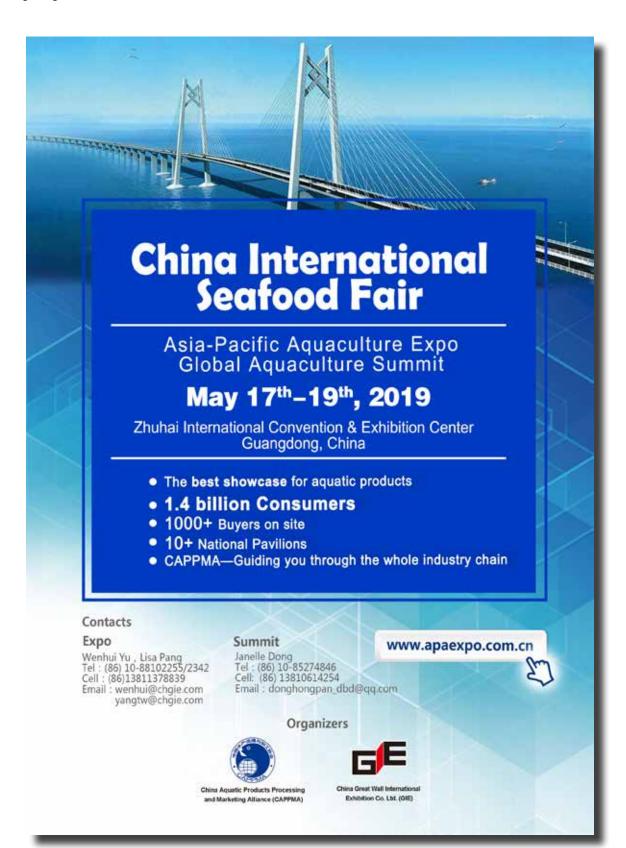
Monthly prices of aquactic products in the main wholesale Markets in China (November 2018)								
Fish Species	Product form	Grading	Average RMB/kg	e Price USD/kg	Change	Reference & Area		
Chinese mitten crab	Live	<50g/pc	74.00	10.63	≈	Tangshan, Hebei Province		
(Eriocheir sinensis)			88.25	12.68	-	Suzhou, Jiangsu Province		
			90.00	12.93	-	Jiujiang, Jiangxi Province		
			104.60	15.03	-	Panshan, Liaoning Province		
			67.03	9.63	+	Dongfang, Shanghai		
			100.00	14.37	-	Hangzhou, Zhejiang Province		
		>50g/pc	177.00	25.43	-	Suzhou, Jiangsu Province		
			160.00	22.99	-	Jiangyang, Shanghai		
			59.33	8.52	-	Hangzhou, Zhejiang Province		
Chinese softshell	Farm	Unassorted	55.00	7.90	≈	Changzhou, Jiangsu Province		
turtle (Pelodiscus sinensis)			68.63	9.86	+	Suzhou, Jiangsu Province		
(1 Clouwells strictists)			42.23	6.07	-	Changsha, Hunan Province		
			44.67	6.42	+	Jiujiang, Jiangxi Province		
			95.00	13.65	+	Dongfang, Shanghai		
			51.00	7.33	-	Hangzhou, Zhejiang Province		
Japanese eel	Live	≥500g/pc	85.41	12.27	_	Dongfang, Shanghai		
(Anguilla japonicus)			79.17	11.38	+	Quanzhou, Fujian Province		
			82.51	11.85	-	Suzhou, Jiangsu Province		
Channel catfish Live	Live	500- 1000g/pc	18.00	2.59	≈	Changsha, Hunan Province		
(Ictalurus punctatus)			17.00	2.44	-	Fuling, Chongqing		
			25.00	3.59	≈	Changzhou, Jiangsu Province		
			18.48	2.66	_	Dongfang, Shanghai		
Tilapia	Live	250-	10.05	1.44	-	Putian, Fujian Province		
(Oreochromis spp.)		500g/pc	12.00	1.72	*	Quanzhou, Fujian Province		
			12.00	1.72	≈	Puer, Yunnan Province		
White leg shrimp	Live	Unassorted	53.33	7.66	~	Beihai, Guangxi Province		
(Penaeus vannamei)			58.13	8.35	+	Jiangyang, Shanghai		
			54.66	7.85	+	Wenzhou, Zhejiang Province		
			51.83	7.45	+	Hangzhou, Zhejiang Province		
			86.00	12.36	~	Qingdao, Shandong Province		

Events

The Asia-Pacific Aquaculture Expo & China International Seafood Fair 2019 will take place from 17 to 18 May 2019 in Zhuhai City, Guangdong Province, China. APA Expo has established its position as the sole aquaculture-themed expo in the Asia-Pacific region.

FAO GLOBEFISH will be present at the APA EXPO 2019. Come visit us at our booth!

More information on the **Asia-Pacific Aquaculture Expo & China International Seafood Fair** can be found at: www.apaexpo.com.cn



THE CHINESE FISH PRICE REPORT



GLOBEFISH

Products, Trade and Marketing Branch (FIAM)
Fisheries and Aquaculture Policy and Resources Division
Food and Agriculture Organization of the United Nations
Viale delle Terme di Caracalla
00153 Rome, Italy
Tel +39 06 5705 57227
www.fao.org/in-action/globefish

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