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Chinese Fish Price Report

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The Chinese Fish Price Report

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This report is based on current information up until January 2022.

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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.

Policy updates

The State Council released Cold Chain Logistics Development Plan in the 14th Five-Year Period with aquatic products as a key area of development

On 12 December 2021, General Office of the State Council issued the Cold Chain Logistics Development Plan in the 14th Five-Year Period, which considered fresh food such as meat, fruit, vegetables, aquatic products, dairy products and frozen food as key areas of development. The Development Plan emphasized the key role of fresh-keeping and processing facilities, and the importance to enhance cold chain logistics service to better support the consumption. For imports, it calls for actions to improve service and capacity for rapid inspection and quarantine at the Customs. Cold chain logistics service channels integrated transportation, storage, declaration, inspection and quarantine for aquatic products should also be encouraged in ports and airports.

Tariff Commission of the State Council decided to reduce the import tariff of several aquatic products in 2022

On 15 December 2021, Tariff Commission of the State Council issued the 2022 Tariff Adjustment Plan, which states that China will adjust the import and export tariffs on some products. The temporary import tax rates that are lower than the most-favored nation rate (MFN rate) will be implemented in 954 products from 1 January 2022. Several aquatic products are included, i.e. fresh and cold Atlantic salmon (HS code: 03021410) will apply a temporary rate of 7%; frozen pollack (HS code: 03036700) will reduce its rate to 2%; frozen scorpion fish (HS code: 03038990) will apply a temporary tax rate of 5%.

New Rule exempted certain fish seeds and fries imported since 1 January 2021 from VAT

According to the Notice on Imported Seed, Breed and Fries in 14th Five-Year Period released by the Ministry of Finance, the General Administration of Customs and the General Administration of Taxation in 2021, items included in the List of Imported Seed, Breed and Fries Exempted from VAT will be exempted from VAT from 1 January 2021 to 31 December 2025. 37 categories of imported fish seeds and fries are included in the List published in December 2021, which expands the list in 13th Five-Year Period, including seed and fries of ornamental freshwater fish (030111), Atlantic and Pacific bluefin tunas (HS code: 030194), bass larvae (030199), langoustine (crayfish) (030632), cold-water shrimp and prawns (030635), and abalone (030781), etc.

The Ministry of Agriculture and Rural Affairs issued the 14th Five-Year National Fishery Development Plan

On 29 December 2021, the Ministry of Agriculture and Rural Affairs issued the 14th Five-Year National Fishery Development Plan, which summarized China's achievements in fisheries during the 13th Five-Year Period (2016-2020), identified current challenges and opportunities, and made overall plan for fishery development during the 14th Five-Year Plan period (2021-2025).

Industry news

Deep-sea aquaculture equipment “Mintou No. 1” started construction

On 30 December 2021, the signing and commencement ceremony of the deep-sea equipment aquaculture project "Mintou No. 1" in Fujian Province was held in Lianjiang County, Fuzhou City. This is a symbolic project which marks that Fujian Province has entered a new stage for development of deep-sea (offshore) aquaculture. Fujian Provincial Development and Reform Commission stated that it would implement three-year action plan to promote the high-quality marine economy. The pilot projects of deep-sea aquaculture will be promoted with relevant preferential policies. Mintou Deep-sea Aquaculture Equipment Leasing Co., Ltd. and other enterprises will be supported to conduct such pilot projects.

National Standardization Administration released first GB/T standard to regulate marine ranch

On 9 December 2021, National Standardization Administration released the first national standard on marine ranch, namely Technical Guidelines for Marine Ranch Construction (GB/T 40946-2021), which was drafted by Yantai Municipal Market Supervision and Administration Bureau of Shandong Province. This Guidelines will be implemented on June 1, 2022, which is applicable to marine ranches projects, including planning and layout of the marine ranch, the habitat creation, recovery of species, facilities and equipment, and project acceptance.

The 2021 China Aquatic Products Summit was held in hybrid form (online and offline) for the first time

On 19 November 2021, the 2021 China Aquatic Products Summit kicked off in hybrid form due to the pandemic. Over 110 000 people followed the live streaming. The theme of the conference was "Insight into Trends, Grasp the Future and Share for Win-Win". The main part of the conference focused on in-depth analysis of domestic and foreign aquatic product trade trends, macroeconomic and policy analysis, the establishment of a new pattern under the dual circulation development paradigm*, the development of aquatic products processing industry, and the changes in the aquatic product consumption market. Five sub-forums were held in Beijing, Shanghai and Qingdao in which the economic development trend, industry ecosystem breakthrough and adjustment in the post-epidemic era were parsed through hot topics such as rural revitalization, international trade of aquatic products, new track for aquatic products, refined processing of aquatic products, consumption scenarios and trends, and new consumer-side innovation.

*Note: “dual circulation development paradigm” refers to a major strategy championed by Chinese President Xi Jinping which features on domestic and overseas markets reinforcing each other, with the domestic market as the mainstay.



Tilapia

Oreochromis spp.



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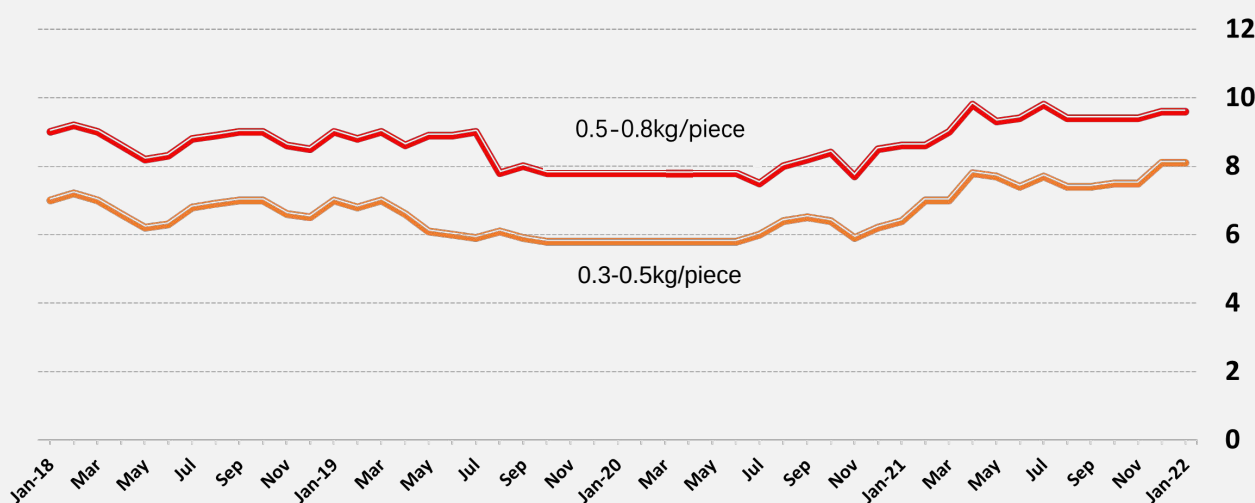
The prices of tilapia were firm through 2021 and kept strong at the beginning of 2022. In January, prices reported by processing plants for fresh tilapia weighing 300-500g and 500-800g were CNY 8.1 and CNY 10.1 per kg respectively in west Guangdong Province, and CNY 7.6 and CNY 9.6 per kg respectively in Hainan Province. Processing plants were on Spring Festival holiday since 21 January and would resume work after the Lantern Festival (the fifteenth day from Spring Festival).

Strong price at the turning of the year might be attributed to the need to get repayments by the dealers and feed mills. They raised prices and encouraged fish sale, which allowed farmers to repay loans for feed costs before Spring Festival. Some farmers also expected a higher price in the future since large-sized tilapia had been consumed. They held the stocks and pushed the price high.

Ex-farm prices for ponds which mainly supply markets in the same provinces, such as those in Guangxi and Fujian provinces, also had slight price increasing.

Tilapia prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas
Source: CAPPMA.

Grass carp

Ctenopharyngodon idellus

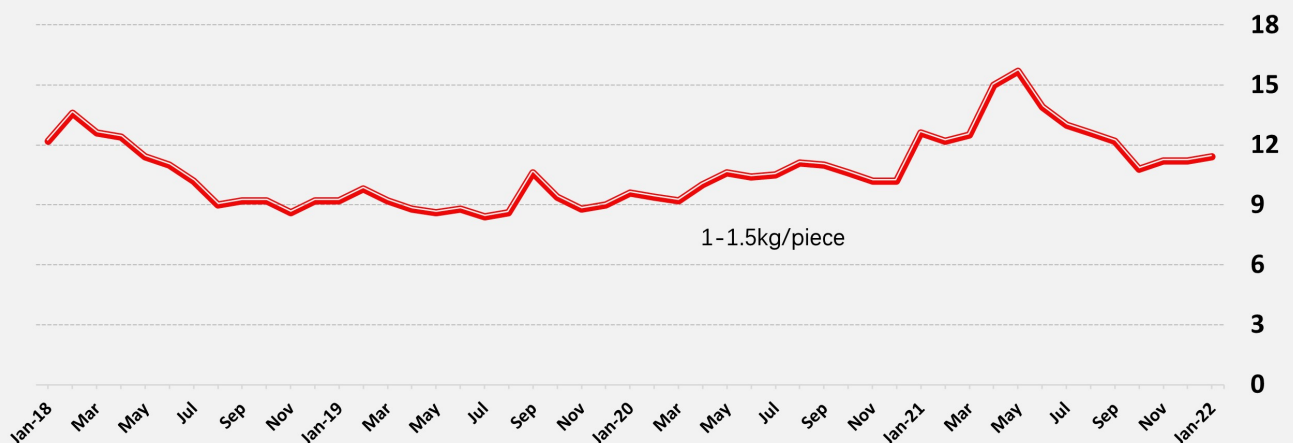


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Farmers sold their fish stocks to cover the cost for feed and pond rents when it came to the end of the year. As a consequence, price of Grass carp in some areas could not rebound as expected, just at a slow pace. In most cities of Guangdong Province, Grass carp supply was sufficient. The price was stable and with upward trend. The average price of Grass carp weighing 0.75-1kg in supermarket was at around CNY 11.4 per kg. In Central China, although stocks of large-sized Grass carp were not quite sufficient, the overall price remained stable. In Nanning city of Guangxi province, the price went through major vacillation. Some believed that the removal of certain number of freshwater cages without Water & Intertidal Aquaculture Certificate might cause the price change. Where cages removed, Grass carp price dropped to CNY 12 per kg. Where cages operated well with Certificate, the price was at CNY 14.2-14.4 per kg.

Grass carp prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas, 1-1.5kg/pc
Source: CAPPMA.

Largemouth bass

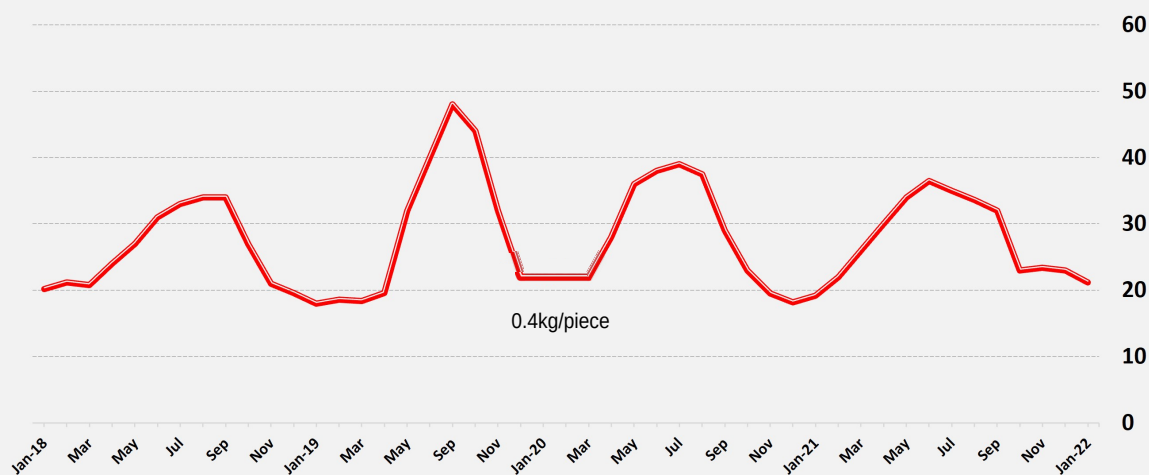
Micropterus salmoniodes



Along with the decrease of inventory, farmers generally expected that the price of Largemouth bass would rise and thus held their stocks. The market was in short supply and the price was about CNY 2.0 per kg higher on a year-on-year comparison. Farmers normally sell stocked fish at the end of each year due to bill pressure. However, supply of large-sized fish was quite limited throughout 2021. Therefore, farmers preferred to hold stocks even there were bills to pay. Coupled with the increased demand from the approaching holiday (the Spring Festival), Largemouth bass price is expected to rise.

Largemouth bass prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas, 0.4kg/pc
 Source: CAPPMA.

Chinese snakehead

Channa spp.



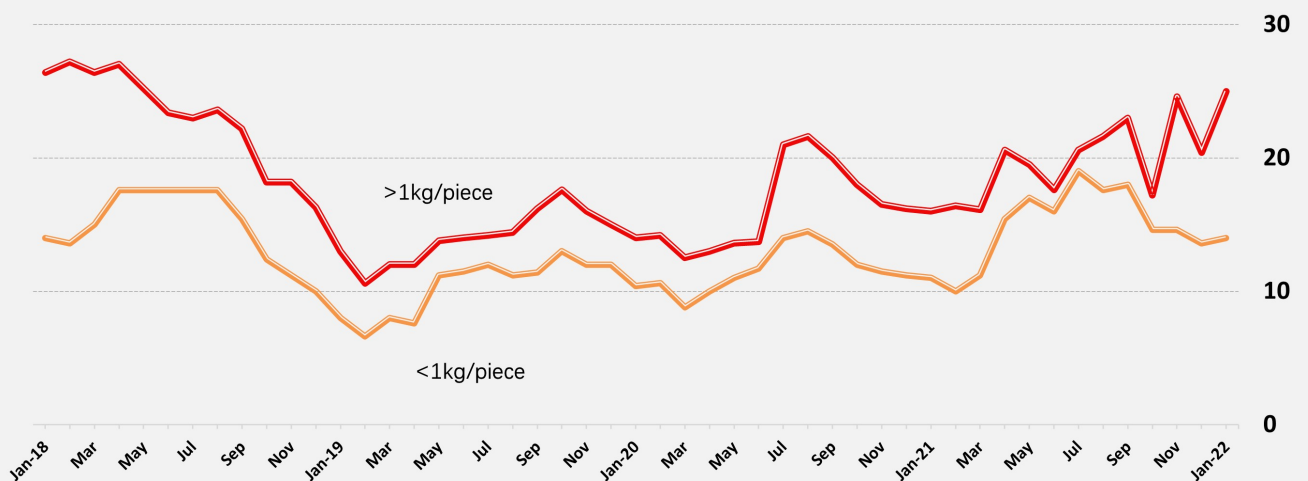
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The prices of Chinese snakehead were strong at the beginning of 2022. For stocks newly entered market in Guangdong, the price was over CNY 18 per kg. Fish weighting over 4kg could be sold at CNY 25 per kg. The overall price in Huzhou City of Zhejiang Province remained stable, where the piece weighing over 6kg was quoted at CNY 22 per kg.

Industry insiders revealed that lack of large-sized fish was the main reason for price hike. Take Guangdong as an example. Newly supplied fish weighting over 4kg only accounted for 40%-50% of total stocks, lower in proportion than the same period last year, which pushed the price CNY 8.0 per kg higher than last year.

Chinese snakehead prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas
Source: CAPPMA.

Abalone

(*Haliotis discus hannai*)

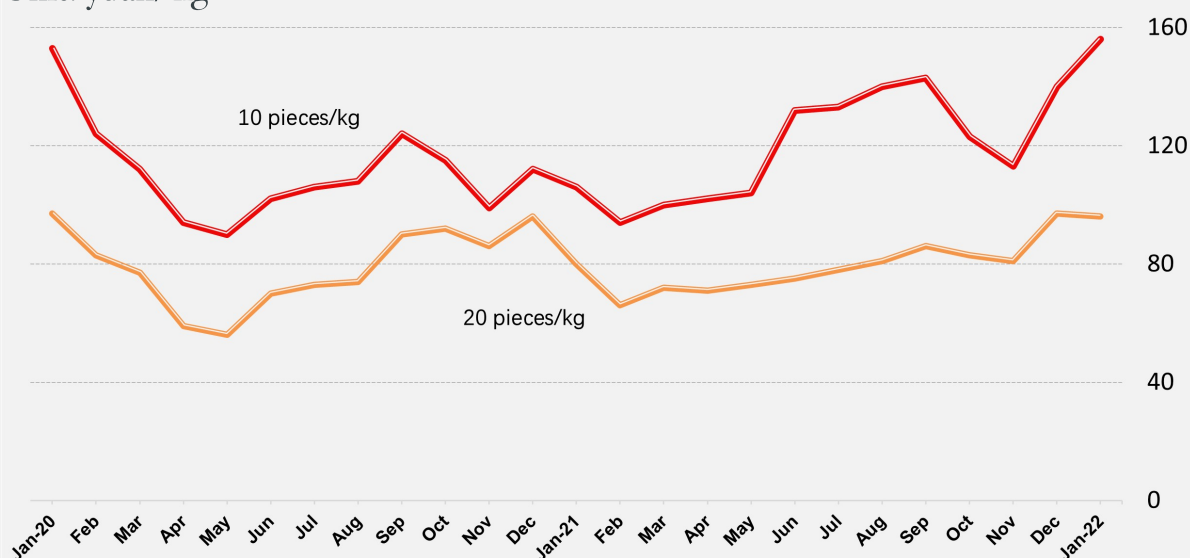


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The prices of abalone rebounded significantly in 2021 as COVID-19 pandemic eased in China. Because it is a popular food for important occasions and festive banquets in China, its price rose sharply in December 2021 and January 2022 (the New Year's Day and Spring Festival holidays). The price of medium and small-sized abalone increased by 35.78% and 32.87% respectively on a year-on-year comparison. With the decrease of its consumption after the festival, the price went down. It is expected that the price will drop slightly in the future. It is noticeable that the newly developed hybrid variety of abalone (Lv Pan Bao) has filled the gap in demand of high-end and high-value large abalone in China's domestic market. However, with limited supply at present, the price of large abalone (5 pieces per kg) is still at a high level, at about CNY 300 per kg.

Abalone prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas, unassorted in Fujian province

Source: CAPPMA.

Hybrid grouper

Epinephelus fuscoguttatus & Epinephelus lanceolatus hybrid

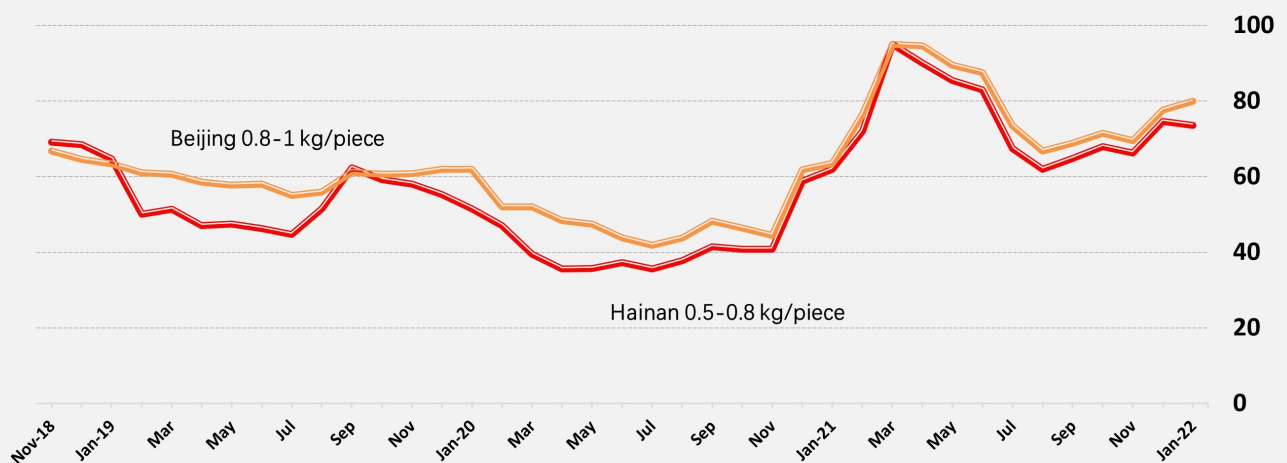


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The price of Hybrid grouper went upwards after China’s National Day (1 October 2021). In November, the price declined in the main production areas due to resurgence of the pandemic. However, when the pandemic was gradually controlled, the low storage caused rising of price as demand increased gradually. At the beginning of December, the price of Hybrid grouper hit the peak of the season. However, the catering industry was affected again when the pandemic broke out in some regions from mid of December, which in turn affected logistics and consumption. The price of fish went down. The price of high-end Hybrid grouper in the first quarter of 2022 is expected to remain stable, while the price of grouper at mid-range is likely to increase.

Hybrid grouper prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas
Source: CAPPMA.

Whiteleg shrimp

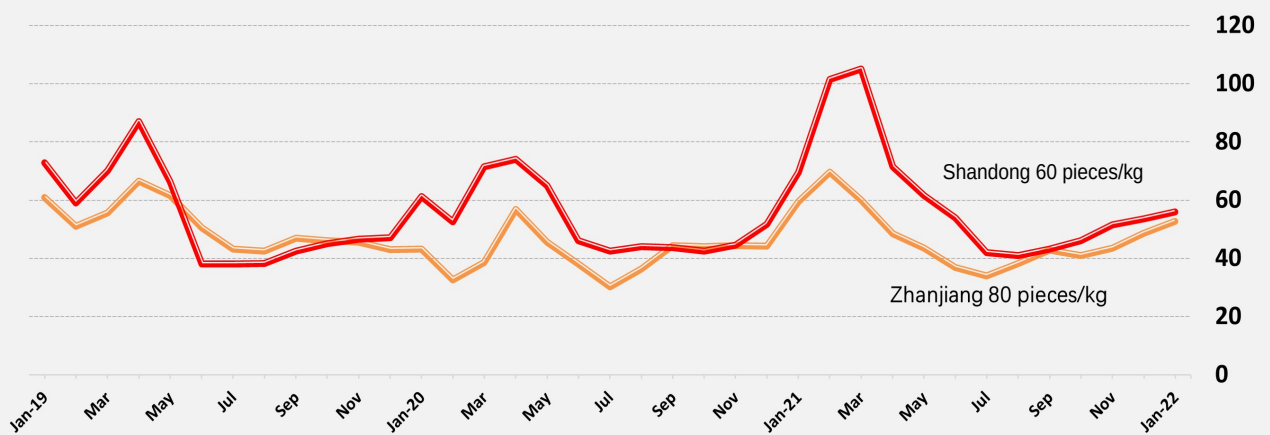
Penaeus vannamei



The price for Whiteleg shrimp in winter 2021 was significantly lower than the same period last year. The relatively high base period price in 2020, the occurrence of extreme weather in the winter of 2020, and a lack of heat insulation in main production areas such as Shandong Province and Jiangsu Province, caused serious shortage of shrimp supply at the end of 2020 and a sharp rise in price. In 2021, farmers learned the lessons and did a good heat insulation work in facing continuous cold waves. The overall price keeps stable since there are sufficient storage in ponds.

Whiteleg shrimp prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas

Source: CAPPMA.

Prussian carp

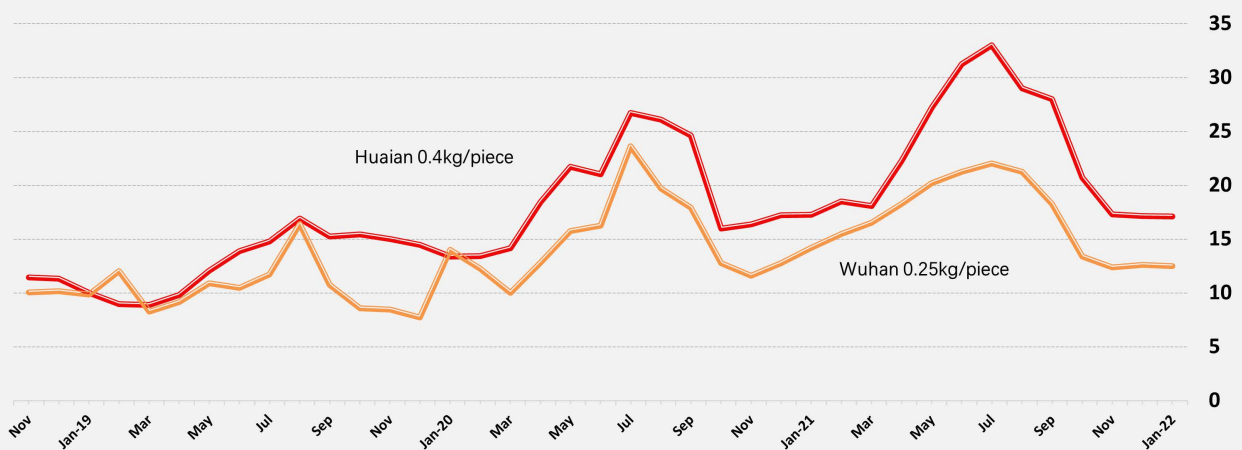
Carassius gibelio



In the winter of 2021, the price of Prussian carp showed a downward trend, and the price of small-sized Prussian carp displayed obvious fluctuation. As the Spring Festival approaching, farmers in many regions sold fish to recover costs and clear the ponds, which caused the drop of price. In particular, the quantities of small-sized fish have increased significantly, and the price has thus fallen considerably. According to industry insiders, due to the falling of production and pond stocks of Prussian carp, the prices are likely to rise after the Spring Festival holiday.

Prussian carp prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas
Source: CAPPMA.

Turbot

Scophthalmus maximus

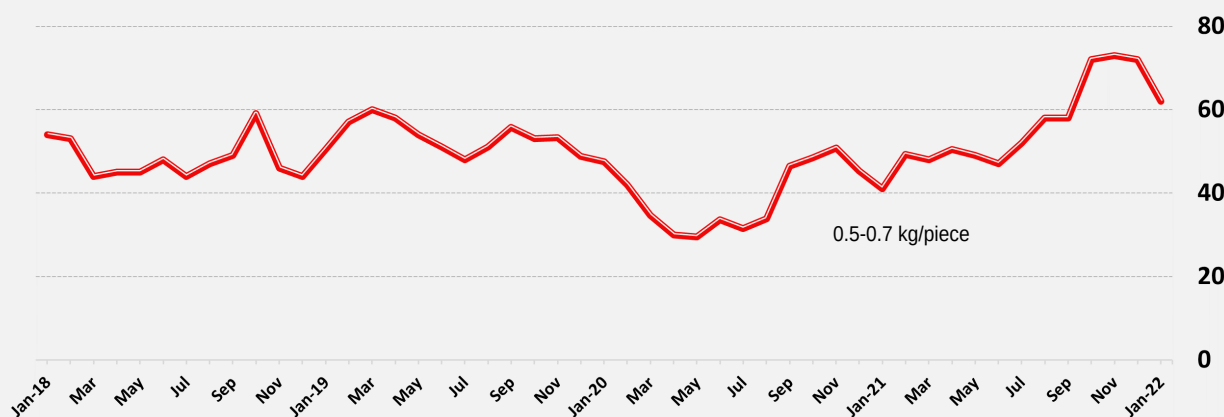


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The price of turbot is significantly higher than the past two years, especially in the winter of 2021. The gradual recovery of consumption and the decline of the pond stocks caused the rise of price to the peak of the past three years. At the end of December 2021, consumption and prices fell due to the impact of pandemic in Xi'an and Zhengzhou, where fish was traditionally distributed and consumed. It is expected that Spring Festival may increase consumption and lead to the rise of fish prices in the spring of 2022. But the market is also affected by the pandemic. There are many uncertain factors.

Turbot prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas, 0.5-0.7 kg/pc in Shandong Province
Source: CAPPMA .

Mandarin fish

Siniperca chuatsi

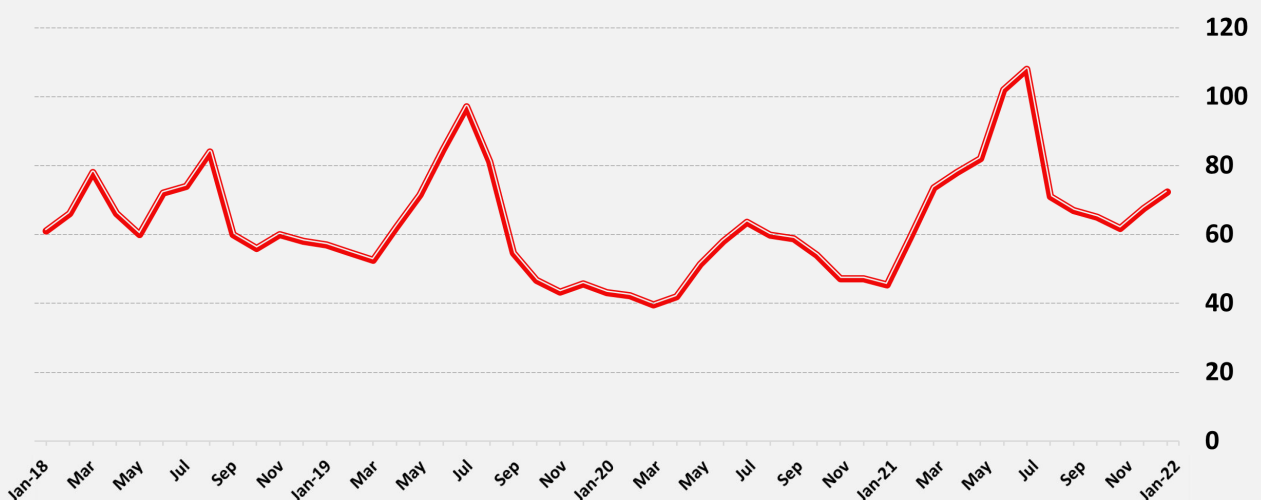


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The price of Mandarin fish in Guangdong Province has shown a fluctuating upward trend since October 2021. The price of Mandarin fish in winter 2021 was much higher in comparison with the same time last year. The decline in production and the shortage of supply in 2021 gave some explanation. Moreover, the farming costs increased substantially. Take January 2022 as an example. The ex-farm price of Mandarin fish in Guangdong Province was CNY 72.3 per kg, which was CNY 26.7 per kg higher than that in January 2021. Industry insiders predicted that the price in spring 2022 may continue rising and keep at a much higher level than the same period in 2021.

Mandarin fish prices in selected areas

Unit: yuan/kg



Note: Average ex-farm price from major producing areas, unassorted in Guangdong Province
Source: CAPPMA.

Aquatic Products Monthly Price Report in Main Wholesale Markets in China (2022/01)

Fish species	Product Forms	Grading	Average Price		Change	Reference & Area
			CNY/kg	USD/kg		
Largehead hairtail (<i>Trichiurus lepturus</i>)	Fresh	350-500g/pc	87.23	13.74	↑	Zhoushan, Zhejiang
			78	12.28	↑	Xiangshan, Zhejiang
		200-350g/pc	55.87	8.80	↑	Xiangshan, Zhejiang
			53.94	8.49	↑	Zhoushan, Zhejiang
		100-200g/pc	26	4.09	=	Xiangshan, Zhejiang
			20	3.15	=	Songmen, Zhejiang
		21.71	3.42	↑	Zhoushan, Zhejiang	
Japanese seabass (<i>Lateolabrax japonicus</i>)	Live	≥500g/pc	33.87	5.33	↓	Qingdao, Shandong
			36.57	5.76	↓	Xiamen, Fujian
		250-500g/pc	29.8	4.69	↑	Hefei, Anhui
			46	7.24	=	Weihai, Shandong
Largemouth bass (<i>Micropterus salmoides</i>)	Live	≥500g/pc	25.96	4.09	↓	Dongfang, Shanghai
			27.06	4.26	↓	Jiujiang, Jiangxi
			32.26	5.08	↓	Yuegezhuang, Beijing
			29.85	4.70	=	Fulin, Chongqing
			23.16	3.65	↓	Nanchang, Jiangxi
Squid (<i>Loligo spp.</i>)	Fresh	350-500g/pc	28	4.41	=	Jiangyang, Shanghai
			31.6	4.98	=	Dalian, Liaoning
		200-350g/pc	30	4.72	=	Liaoyu, Dalian
			40	6.30	=	Fuzhou, Fujian
			28	4.41	=	Weihai, Shandong
Common carp (<i>Cyprinus carpio</i>)	Fresh	500-1 000g/pc	13.89	2.19	↑	Yuegezhuang, Beijing
			15.4	2.43	=	Changsha, Hunan
			8.55	1.35	↑	Wuhan, Hubei
			16	2.52	=	Quanzhou, Fujian
			15	2.36	=	Neijiang, Sichuan
			10.45	1.65	↓	Cixi, Zhejiang
			9.2	1.45	=	Tangshan, Hebei

Fish species	Product Forms	Grading	Average Price		Change	Reference & Area
			CNY/kg	USD/kg		
Silver carp (<i>Hypophthalmichthys molitrix</i>)	Live	1 000-1 500g/pc	10.25	1.61	↓	Bengbu, Anhui
			8.8	1.39	=	Yuegezhuang, Beijing
			8.4	1.32	=	Tangshan, Hebei
			6.81	1.07	↓	Linyi, Shandong
			5.87	0.92	=	Suzhou, Jiangsu
			6.3	0.99	=	Jiujiang, Jiangxi
			5.29	0.83	↓	Wuhan, Hubei
			11	1.73	=	Jiangyang, Shanghai
			11	1.73	=	Chengdu, Sichuan
			8.16	1.29	↓	Fulin, Chongqing
			11	1.73	=	Hangzhou, Zhejiang
Grass carp (<i>Ctenopharyngodon idellus</i>)	Live	1 000-1 500g/pc	15.68	2.47	↓	Yuegezhuang, Beijing
			12.06	1.90	↑	Wuhan, Hubei
			13.63	2.15	↑	Fulin, Chongqing
			17.39	2.74	=	Linyi, Shandong
			19.74	3.11	↓	Jiangyang, Shanghai
			14.12	2.22	↑	Nanchang, Jiangxi
			14.47	2.28	=	Suzhou, Jiangsu
			16.3	2.57	↑	Changchun, Jilin
			11.2	1.76	=	Tangshan, Hebei
			13.57	2.14	↑	Bengbu, Anhui
			20	3.15	=	Hangzhou, Zhejiang
Bighead carp (<i>Aristichthys nobilis</i>)	Live	1 000-1 500g/pc	11.25	1.77	↓	Wuhan, Hubei
			14.61	2.30	=	Changsha, Hunan
			12.4	1.95	=	Tangshan, Hebei
			16.86	2.66	=	Changchun, Jilin
			17.26	2.72	↓	Linyi, Shandong
			12.72	2.00	=	Suzhou, Jiangsu
			19.29	3.04	↓	Jiangyang, Shanghai
			14.92	2.35	↓	Nanchang, Jiangxi
			13.95	2.20	=	Jiujiang, Jiangxi
			17.97	2.83	=	Neijiang, Sichuan

Fish species	Product Forms	Grading	Average Price		Change	Reference & Area
			CNY/kg	USD/kg		
Prussian carp (<i>Carassius gibelio</i>)	Live	250-500g/pc	18.03	2.84	=	Yuegezhuang, Beijing
			15.3	2.41	↑	Wuhan, Hubei
			19.03	3.00	↓	Changzhou, Jiangsu
			14.09	2.22	↑	Bengbu, Anhui
			15.84	2.49	=	Suzhou, Jiangsu
			15.44	2.43	=	Changsha, Hunan
			14.39	2.27	↓	Jiujiang, Jiangxi
			16.9	2.66	↓	Chengdu, Sichuan
			20.12	3.17	=	Linyi, Shandong
			20	3.15	↓	Jiangyang, Shanghai
			14.82	2.33	↓	Cixi, Zhejiang
40	6.30	=	Hangzhou, Zhejiang			
Swimming crab (<i>Portunus tritubercatus</i>)	Male	>200g	110	17.32	=	Weihai, Shandong
			106	16.69	↑	Songmen, Zhejiang
			104.95	16.53	↑	Zhoushan, Zhejiang
			132.74	20.90	↑	Wenzhou, Zhejiang
	Female	>200g	180	28.35	=	Fuzhou, Fujian
			150.65	23.74	↑	Songmen, Zhejiang
			148.18	23.34	↑	Zhoushan, Zhejiang
			245.81	38.71	↑	Wenzhou, Zhejiang
Pacific oyster (<i>Crassostrea gigas</i>)	Meat		26	4.09	=	Fuzhou, Fujian
			26	4.09	↓	Xiamen, Fujian
			20	3.15	=	Jiangyang, Shanghai
			20	3.15	=	Jinjiang, Hangzhou
	Whole		11	1.73	=	Jinan, Shandong
			14	2.20	=	Weihai, Shandong

Fish species	Product Forms	Grading	Average Price		Change	Reference & Area
			CNY/kg	USD/kg		
Scallop (<i>Patinopecten yessoensis</i>)	Live	Unassorted	70	11.02	↑	Yuegezhuang, Beijing
			52	8.19	↓	Changsha, Hunan
			58.19	9.16	↓	Xiamen, Fujian
			44.55	7.02	↓	Dongfang, Shanghai
			52	8.19	=	Hangzhou, Zhejiang
Chinese razor clam (<i>Sinonovacula onstricta</i>)	Live	Unassorted	39	6.14	=	Fuzhou, Fujian
			28	4.41	=	Quanzhou, Fujian
			26	4.09	↑	Jiangyang, Shanghai
			26	4.09	=	Taizhou, Zhejiang
			26	4.09	=	Songmen, Zhejiang
			24	3.78	=	Donggang, Liaoning
			26	4.09	=	Wenzhou, Zhejiang
Nori (<i>Pyropia yezoensis</i>)	Dried		96.13	15.14	↑	Songmen, Zhejiang
			63	9.92	↓	Ruian, Zhejiang
Nori (<i>Porphyra haitanensis</i>)	Dried		140	22.05	↑	Wenzhou, Zhejiang
Large yellow croaker (<i>Pseudosciaena crocea</i>)	Fresh	300-600g/pc	33	5.20	=	Fuzhou, Fujian
			40	6.30	=	Wenzhou, Zhejiang
			42.52	6.70	↓	Dongfang, Shanghai
		≥600g/pc	42	6.61	↑	Wenzhou, Zhejiang
			52	8.19	=	Quanzhou, Fujian
			36.45	5.74	=	Qingdao, Shandong
			29.38	4.63	↓	Dalian, Liaoning
Turbot (<i>Scophthalmus maximus</i>)	Live	400-600g/pc	58	9.13	=	Jingshen, Beijing
			77	12.13	↑	Dongfang, Shanghai
			66	10.39	↑	Nanchang, Jiangxi
			79	12.44	↑	Changsha, Hunan

Fish species	Product Forms	Grading	Average Price		Change	Reference & Area
			CNY/kg	USD/kg		
Mandarin fish (<i>Siniperca chuatsi</i>)	Live	500-750g/pc	66.94	10.54	↑	Wuhan, Hubei
			71.87	11.32	=	Yuegezhuang, Beijing
			71.42	11.25	↑	Changzhou, Jiangsu
			69.08	10.88	↑	Suzhou, Jiangsu
			75	11.81	=	Quanzhou, Fujian
			75.35	11.87	↑	Nanchang, Jiangxi
			71.35	11.24	↑	Dongfang, Shanghai
			71.88	11.32	↑	Changsha, Hunan
Snakehead (<i>Channa spp.</i>)	Live	≥250g/pc	22	3.46	=	Yuegezhuang, Beijing
			20	3.15	=	Changzhou, Jiangsu
			23.17	3.65	↑	Suzhou, Jiangsu
			23.28	3.67	↓	Bengbu, Anhui
			29.76	4.69	↑	Changchun, Jilin
			14	2.20	=	Changsha, Hunan
			18	2.83	=	Jiujiang, Jiangxi
			19.98	3.15	=	Linyi, Shandong
			23.97	3.77	=	Dongfang, Shanghai
Asian swamp eel (<i>Monopterus Albus</i>)	Live	≥100g/pc	75.5	11.89	↑	Hefei, Anhui
			70	11.02	=	Yuegezhuang, Beijing
			5977	941.26	↓	Wuhan, Hubei
			74	11.65	=	Chengdu, Sichuan
			61.97	9.76	=	Changzhou, Jiangsu
			63	9.92	=	Changsha, Hunan
			60	9.45	↓	Nanchang, Jiangxi
			74.87	11.79		Cixi, Zhejiang
			80	12.60	=	Hangzhou, Zhejiang
			75	11.81	↓	Jiangyang, Shanghai
Abalone (<i>Haliotis discus hannai</i>)	Live	≤5cm/pc	75	11.81	=	Quanzhou, Fujian
			90	14.17	↑	Jiangyang, Shanghai
			90	14.17	=	Hangzhou, Zhejiang
		≥5cm/pc	200	31.50	=	Liaoyu, Dalian
			105	16.54	=	Jinan, Shandong

Fish species	Product Forms	Grading			Change	Reference & Area
			CNY/kg	USD/kg		
Red swamp crayfish (<i>Procambarus clarkii</i>)	Live	Unassorted	52	8.19	=	Xiantao, Hubei
			57	8.98	=	Changsha, Hunan
			55.35	8.72	↑	Jiangyang, Shanghai
			75	11.81	=	Nanjing, Jiangsu
Chinese mitten crab (<i>Eriocheir sinensis</i>)	Live	<150g	74	11.65	=	Tangshan, Hebei
			103.52	16.30	↓	Panshan, Liaoning
			77	12.13	=	Dongfang, Shanghai
		≥150g	150	23.62	=	Hangzhou, Zhejiang
			145	22.83	↓	Jiangyang, Shanghai
			68.7	10.82	↓	Xiamen, Fujian
120	18.90	=	Hangzhou, Zhejiang			
Chinese softshell turtle (<i>Pelodiscus sinensis</i>)	Live	Unassorted	70	11.02	=	Changzhou, Jiangsu
			73.29	11.54	↑	Suzhou, Jiangsu
			43.35	6.83	↑	Changsha, Hunan
			44.9	7.07	↑	Jiujiang, Jiangxi
			60.58	9.54	↑	Jiangyang, Shanghai
			68	10.71	=	Hangzhou, Zhejiang
Channel catfish (<i>Ictalurus punctatus</i>)	Live	500-1000g/pc	20.96	3.30	=	Changsha, Hunan
			17	2.68	↓	Fulin, Chongqing
			21.39	3.37	=	Dongfang, Shanghai
Tilapia (<i>Oreochromis spp.</i>)	Live	250-500g/pc	16	2.52	=	Quanzhou, Fujian
			12	1.89	=	Puer, Yunnan
White leg shrimp (<i>Penaeus vannamei</i>)	Live	Unassorted	51.94	8.18	↑	Jiangyang, Shanghai
			65	10.24	=	Wenzhou, Zhejiang
			45	7.09	=	Hangzhou, Zhejiang
			50	7.87	=	Quanzhou, Fujian
			74	11.65	=	Nanchang, Jiangxi
			56.65	8.92	↓	Qingdao, Shandong



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