Accepted Manuscript

Influence of frozen storage temperature on the microstructures and physicochemical properties of pre-frozen perch (*Lateolabrax japonicus*)

Liu Shi, Tao Yang, Guangquan Xiong, Xin Li, Xiaohong Wang, Anzi Ding, Yu Qiao, Wenjin Wu, Li Liao, Lan Wang

PII: \$0023-6438(18)30202-0

DOI: 10.1016/j.lwt.2018.02.063

Reference: YFSTL 6918

To appear in: LWT - Food Science and Technology

Received Date: 4 September 2017
Revised Date: 17 January 2018
Accepted Date: 26 February 2018

Please cite this article as: Shi, L., Yang, T., Xiong, G., Li, X., Wang, X., Ding, A., Qiao, Y., Wu, W., Liao, L., Wang, L., Influence of frozen storage temperature on the microstructures and physicochemical properties of pre-frozen perch (*Lateolabrax japonicus*), *LWT - Food Science and Technology* (2018), doi: 10.1016/j.lwt.2018.02.063.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

1	Influence of frozen storage temperature on the
2	microstructures and physicochemical properties of
3	pre-frozen perch (Lateolabrax japonicus)
4	
5	Running title: Frozen storage temperature affects the properties of pre-frozen perch
6	
7	Liu Shi ^a , Tao Yang ^b , Guangquan Xiong ^a , Xin Li ^a , Xiaohong Wang ^b , Anzi Ding ^a , Yu
8	Qiao ^a , Wenjin Wu ^a , Li Liao ^a , Lan Wang ^{a,*}
9	
10	^a Institute of Agricultural Products Processing and Nuclear- agricultural Technology,
11	Hubei Academy of Agricultural Sciences / Farm Products Processing Research
12	Sub-center of Hubei Innovation Center of Agriculture Science and Technology,
13	Wuhan 430064, China
14	^b College of Food Science and Technology, Huazhong Agricultural University, Wuhan,
15	430070, China
16	
17	*Corresponding author. Institute for Farm Products Processing and
18	Nuclear-Agricultural Technology, Hubei Academy of Agricultural Science, Tel:
19	+86-02787284997, E-mail address: 2005lily@gmail.com
20	
21	
22	

Download English Version:

https://daneshyari.com/en/article/8891363

Download Persian Version:

https://daneshyari.com/article/8891363

Daneshyari.com