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Applications of high pressure to pre-rigor rabbit muscles affect the functional properties associated with heat-induced gelation



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Siwen Xue, Huijuan Yang, Rui Liu, Chang Qian, Mengyao Wang, Yufeng Zou,

Xinglian Xu\*, Guanghong Zhou

Key Laboratory of Animal Products Processing, Ministry of Agriculture Key Lab of Meat Processing and Quality Control, Ministry of Education Synergistic Innovation Center for Food Safety and Nutrition Jiangsu Collaborative Innovation Center of Meat Production and Processing, College of Food Science and Technology, Nanjing Agricultural University, Nanjing 210095, P.R. China

\*Corresponding author, E-mail address: xlxus@njau.edu.cn

Tel.: +86 25 84395939, Fax: +86 25 84395730

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