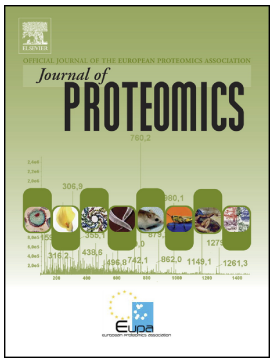
Accepted Manuscript



iTRAQ-based proteomics analysis of hippocampus in spatial memory deficiency rats induced by simulated microgravity

Tingmei Wang, Hailong Chen, Ke Lv, Guohua Ji, Yongliang Zhang, Yanli Wang, Yinghui Li, Lina Qu

PII: S1874-3919(17)30097-0
DOI: doi: 10.1016/j.jprot.2017.03.013
Reference: JPROT 2801

To appear in: *Journal of Proteomics*

Received date: 10 November 2016
Revised date: 2 March 2017
Accepted date: 17 March 2017

Please cite this article as: Tingmei Wang, Hailong Chen, Ke Lv, Guohua Ji, Yongliang Zhang, Yanli Wang, Yinghui Li, Lina Qu , iTRAQ-based proteomics analysis of hippocampus in spatial memory deficiency rats induced by simulated microgravity. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Jprot(2017), doi: 10.1016/j.jprot.2017.03.013

iTRAQ-based proteomics analysis of hippocampus in spatial memory deficiency rats induced by simulated microgravity

Tingmei Wang[1, 2], Hailong Chen[1, 3], Ke Lv[1], Guohua Ji[1], Yongliang Zhang[1, 2], Yanli Wang[1, 2], Yinghui Li[1, 2], and Lina Qu[1,*]

[1] *State Key Laboratory of Space Medicine Fundamentals and Application, China Astronaut Research and Training Center, Beijing, 100094, China*

[2]*School of Life Sciences, Northwestern Polytechnical University, Xi'an, 710072, China*

[3]*Space Institute of Southern China (Shenzhen), Shenzhen, 518117, China*

***Corresponding author:**

Lina Qu:

State Key Laboratory of Space Medicine Fundamentals and Application, China Astronaut Research and Training Center, No.26 Beiqing Road, Haidian District, Beijing, 100094, P. R. China.

E-mail: linaqu@263.net