Accepted Manuscript

MicroRNA-193b-3p regulates hepatocyte apoptosis in seleniumdeficient broilers by targeting MAML1

Tianqi Liu, Tianshu Yang, Zhe Xu, Siran Tan, Tingru Pan, Na Wan, Shu Li

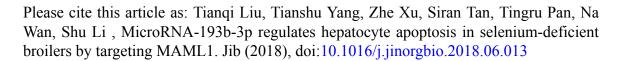
PII: S0162-0134(18)30102-8

DOI: doi:10.1016/j.jinorgbio.2018.06.013

Reference: JIB 10524

To appear in: Journal of Inorganic Biochemistry

Received date: 19 February 2018
Revised date: 14 June 2018
Accepted date: 24 June 2018



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

MicroRNA-193b-3p regulates hepatocyte apoptosis in selenium-deficient broilers by targeting

MAML1

Tianqi Liu^a, Tianshu Yang^a, Zhe Xu^a, Siran Tan^a, Tingru Pan^a, Na Wan^a, Shu Li^{a,*}

^a College of Veterinary Medicine, Northeast Agricultural University, Harbin 150030, P. R. China

Running head: miR-193b-3p regulates hepatocyte apoptosis

* Corresponding author.

Address: College of Veterinary Medicine, Northeast Agricultural University, Harbin, 150030, P. R. China. E-mail address: lishu@neau.edu.cn.

All authors have read the manuscript and have agreed to submit the manuscript in its current form for consideration for publication in this journal.

Key words: Selenium deficiency, Apoptosis, Liver, miR-193b-3p, Broiler, MAML1

Download English Version:

https://daneshyari.com/en/article/7753706

Download Persian Version:

https://daneshyari.com/article/7753706

<u>Daneshyari.com</u>