

---

## EDITORIAL CERTIFICATE

(Ref. YTNVME-MS2020112213R)

We herein certify that the following document has been edited for English language by a native English speaking medical editor at MedE Medical Editing Group. The edited paper has reached grade A in language evaluation for SCI journals.

---

### Manuscript title

Extracellular histones stimulate collagen expression *in vitro* and promote liver fibrogenesis in a mouse model via the TLR4-MyD88 signaling pathway

### First author and affiliations

Zhi Wang, School of Medicine, Southeast University, Nanjing 210009, China

### Date issued

November 26, 2020

\*We are **NOT** responsible for any errors in the added content to our revised version after this date.

---

MedE Medical Editing Group Inc.

+86-10-82082089

<http://meditorexpert.com>

Email: [inf@meditorexpert.com](mailto:inf@meditorexpert.com)

File-code: MS2020112213R-YTNVME



---

**MedE** provides services of translation and English language editing in medical sciences, and training and guidance of medical writing, editing and publishing. Our team consists of senior native-English-speaking medical editors with M.D./Ph.D, bilingual medical editors with over 20 years of experience, and translators with medical background and a good command of English.

