Reviewer's report

**Title:** Naja naja atra venom ameliorates pulmonary fibrosis by inhibiting inflammatory response and oxidative stress

**Version:** 3  
**Date:** 24 October 2014

**Reviewer:** Masaki Fujita

**Reviewer's report:**

Qin and colleagues have reported an interesting manuscript of new treatment in pulmonary fibrosis. They treated bleomycin- and LPS-induced pulmonary fibrosis model using Naja naja atra venom (NNAV). They found that NNAV attenuated pulmonary fibrosis and the mechanism was inhibited inflammatory response and oxidative stress. Their concept was very unique and the data were notable. Authors have adequately responded reviewer suggestion.

**Level of interest:** An article of importance in its field

**Quality of written English:** Needs some language corrections before being published

**Statistical review:** No, the manuscript does not need to be seen by a statistician.

**Declaration of competing interests:**

I declare that I have no competing interests.