

### **Institutional animal care and use committee statement**

All procedures of the Manuscript (29477-Hydrogen sulfide attenuates gastric mucosal injury induced by restraint water-immersion stress via activation of K(ATP) channel and NF- $\kappa$ B dependent pathway) involving animals were reviewed and approved by the Institutional Animal Care and Use Committee of the Qi Lu Normal University (IACUC protocol number:14276).

College of Life Science, Qi Lu Normal University

