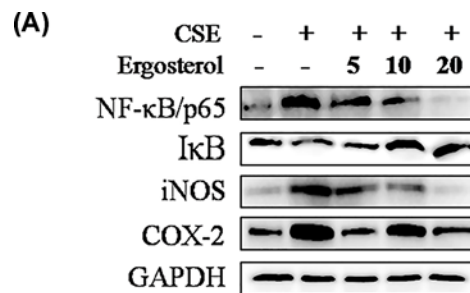


## Correction

# Correction: Ergosterol attenuates cigarette smoke extract-induced COPD by modulating inflammation, oxidative stress and apoptosis *in vitro* and *in vivo*

The authors of the published article 'Ergosterol attenuates cigarette smoke extract-induced COPD by modulating inflammation, oxidative stress and apoptosis *in vitro* and *in vivo*' (<https://doi.org/10.1042/CS20190331>) have found that an incorrect dataset was used during the original preparation of the GAPDH lane in Figure 5A. The correct figure is presented in this correction article.



**Figure 5A.** Effects of ergosterol on NF- $\kappa$ B, I $\kappa$ B, iNOS and COX-2 proteins induced by CSE both *in vitro* and *in vivo*

Ergosterol suppressed the expression of NF- $\kappa$ B, iNOS and COX-2 in CSE-induced 16HBE cells.