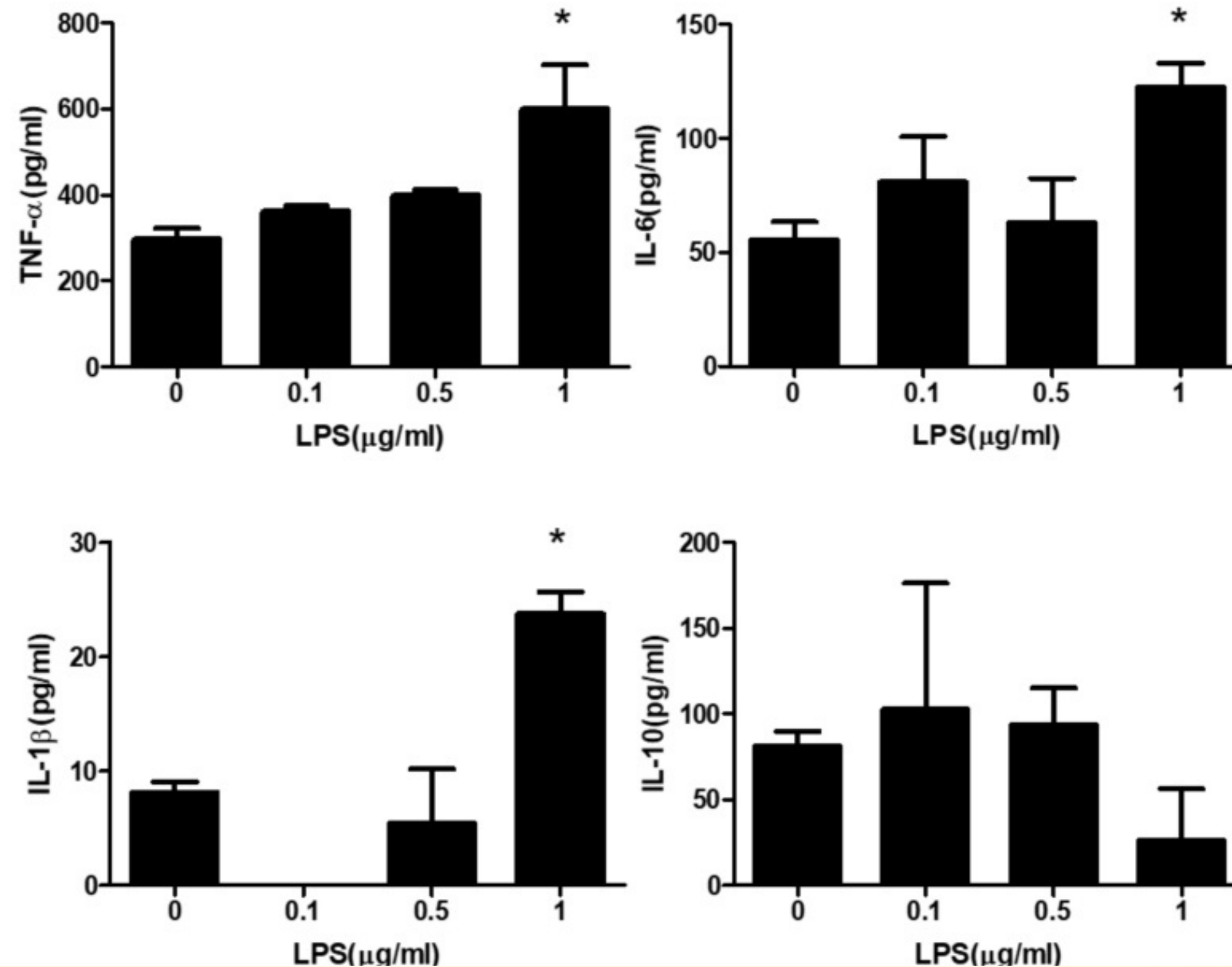


國防醫學院預醫所，CME蟲草胞外體抗發炎實驗報告

1 μ g/ml LPS可顯著刺激A549細胞發炎細胞激素升高



銀杏果黃金蟲草胞外體對細胞激素調控效果

使用技術：ELISA

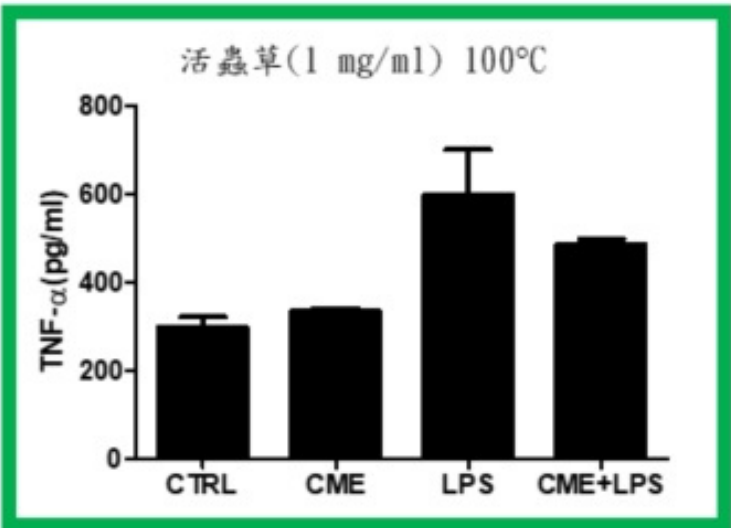
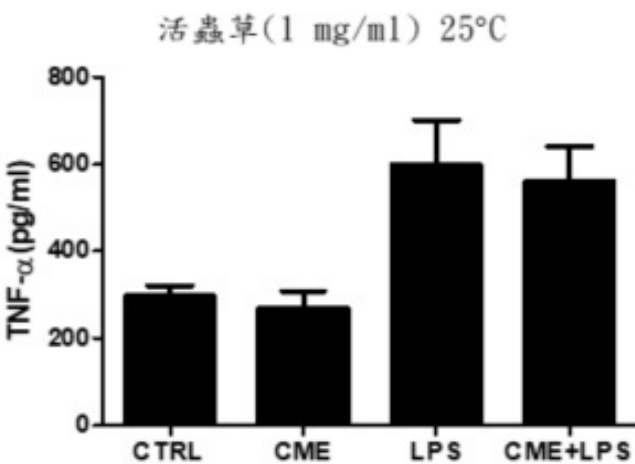
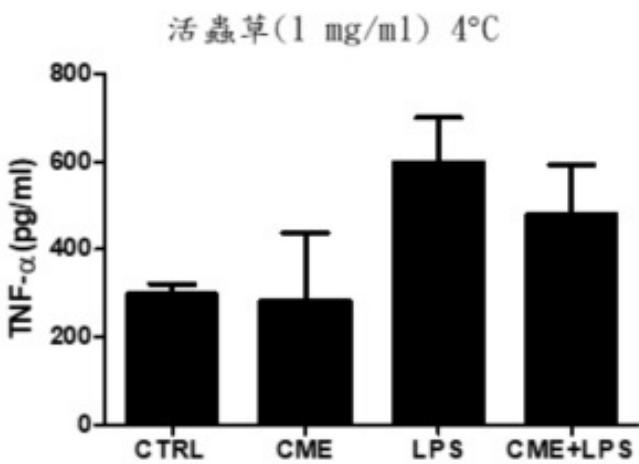
TNF- α

活蟲草

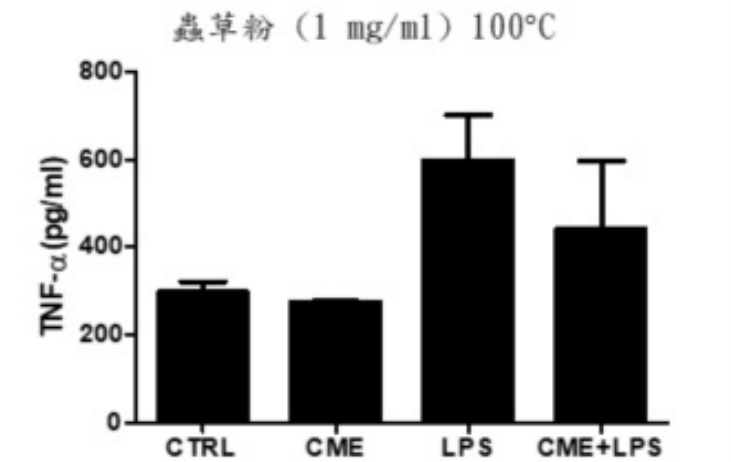
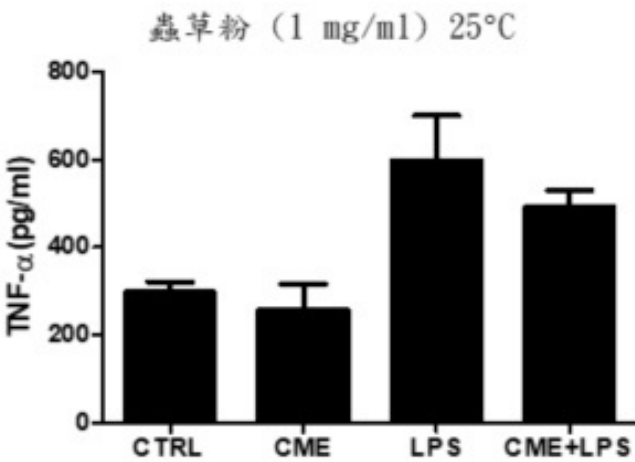
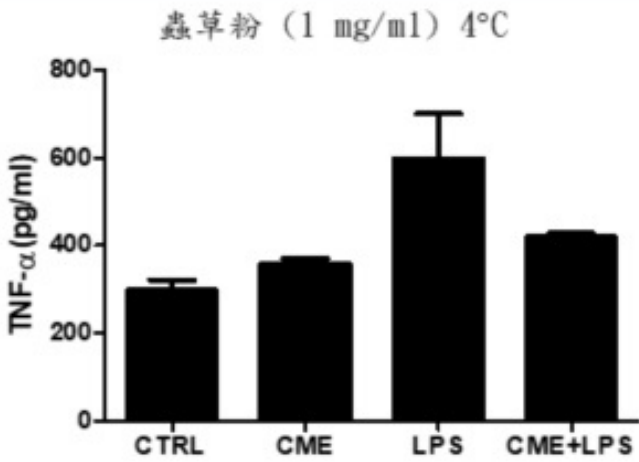
蟲草粉

蟲草乾

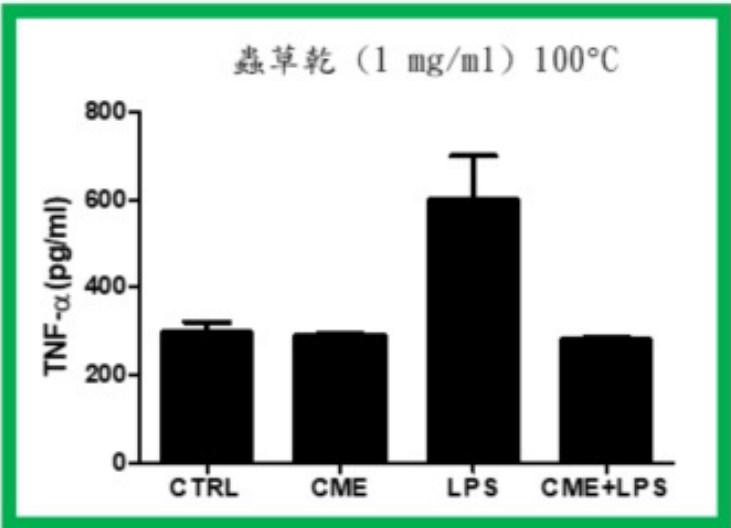
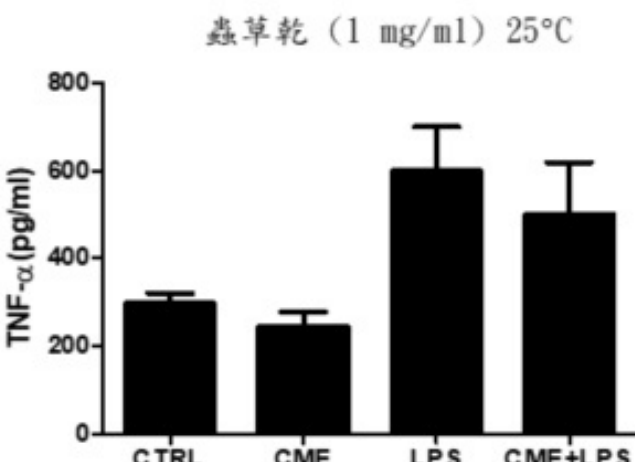
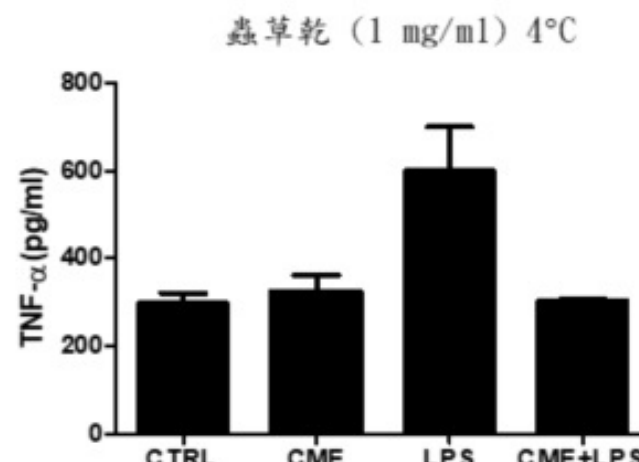
4°C



25°C



100°C



銀杏果黃金蟲草胞外體對細胞激素調控效果

使用技術：ELISA

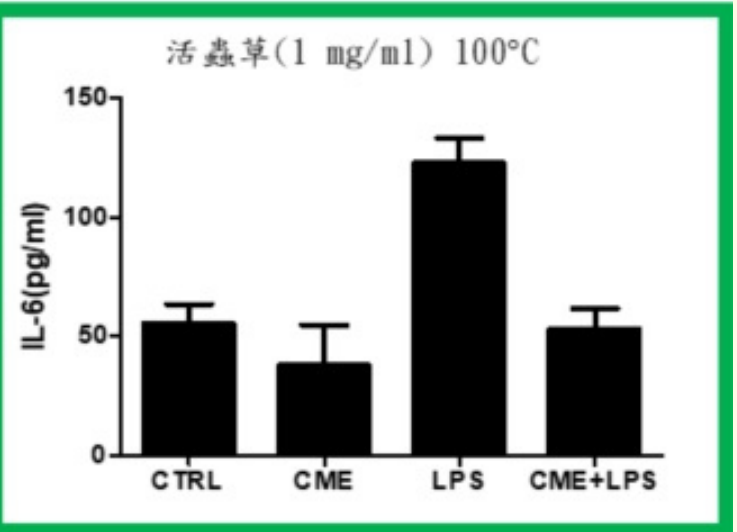
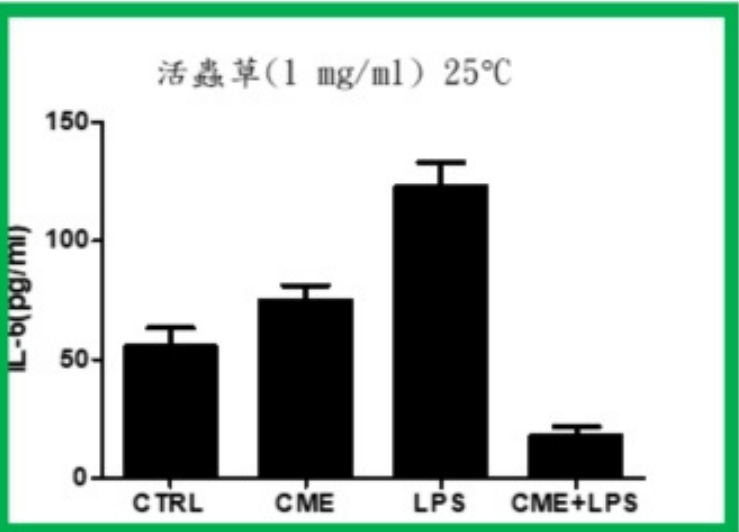
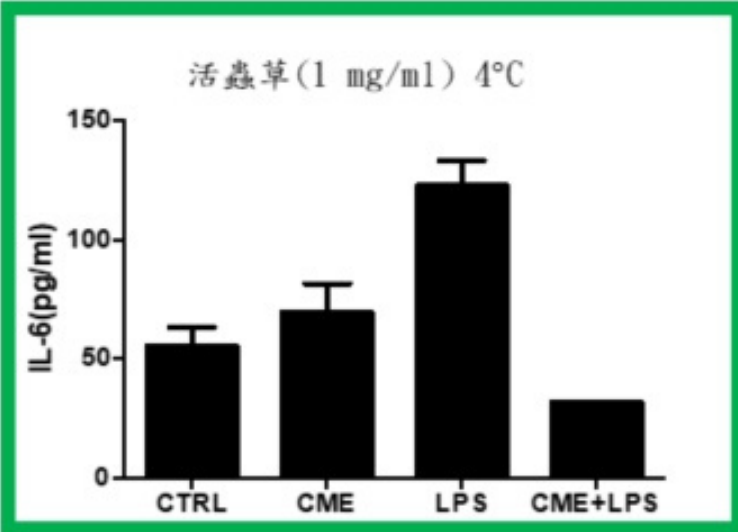
IL-6

活蟲草

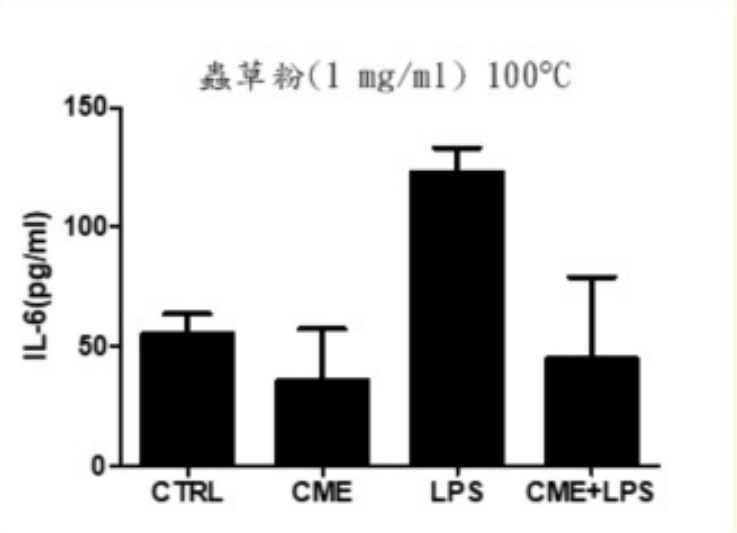
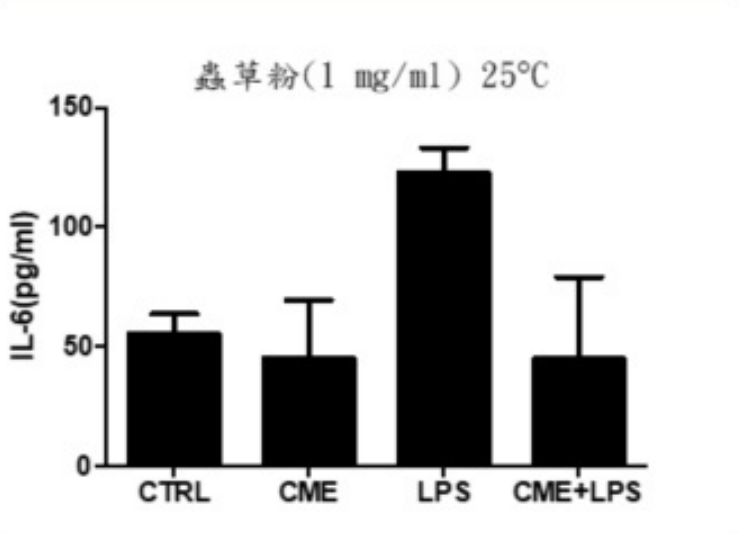
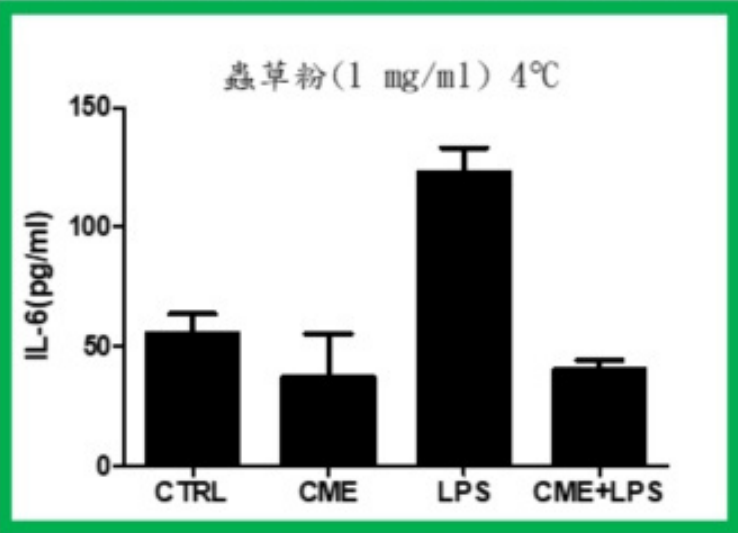
蟲草粉

蟲草乾

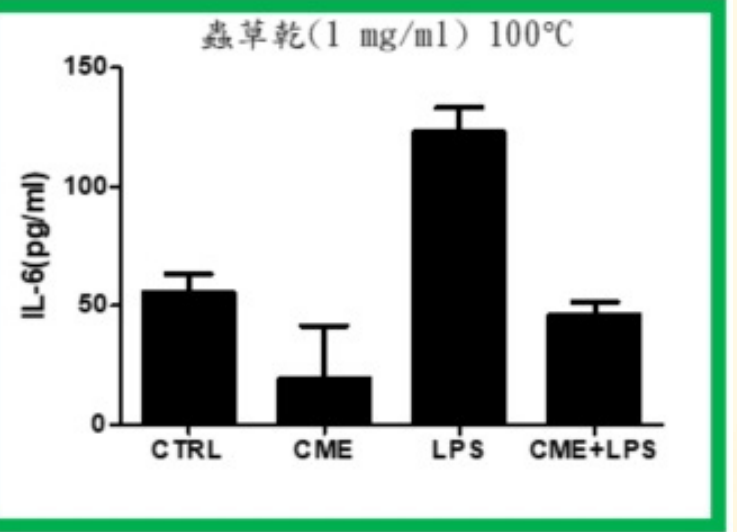
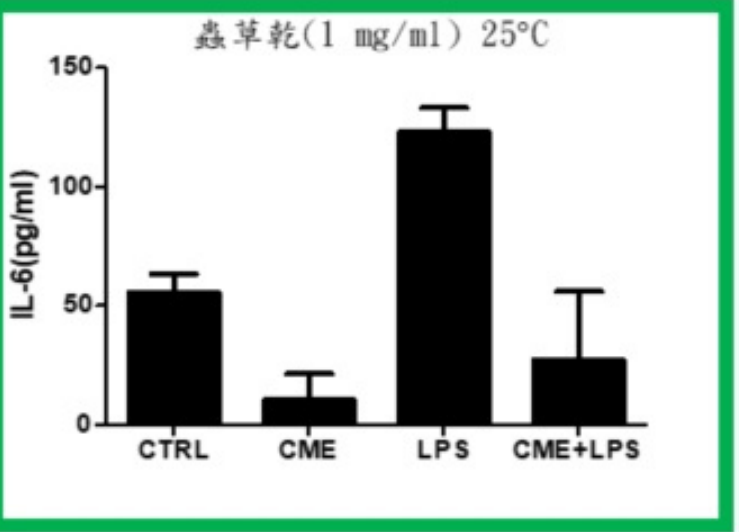
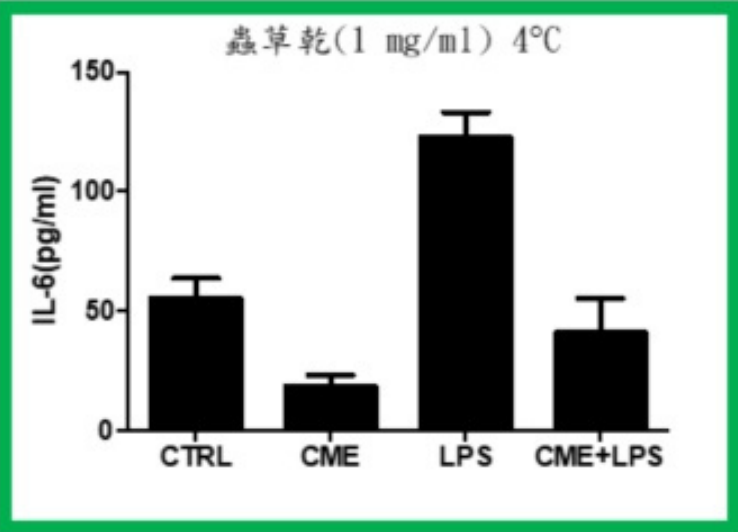
4°C



25°C



100°C



銀杏果黃金蟲草胞外體對細胞激素調控效果

使用技術：ELISA

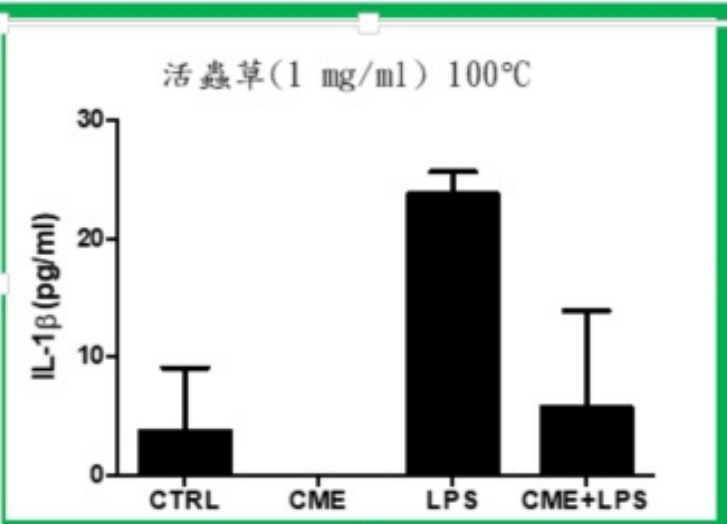
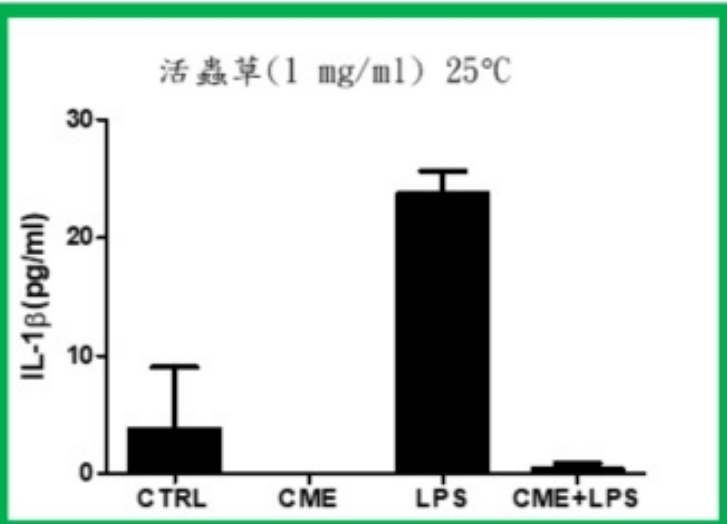
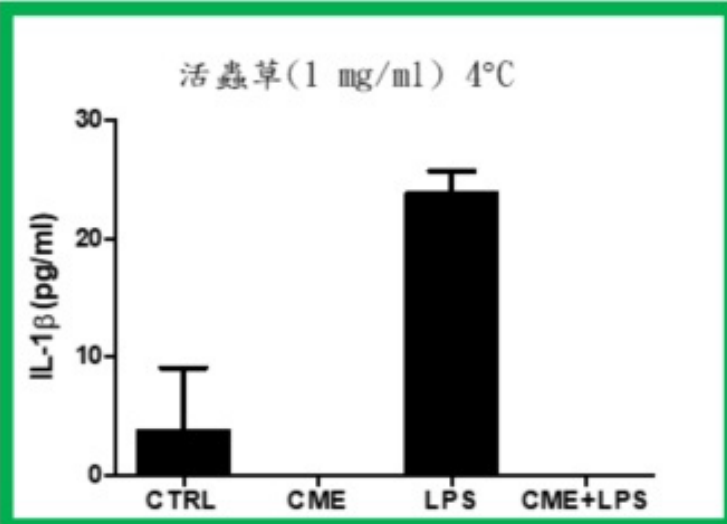
IL-1 β

活蟲草

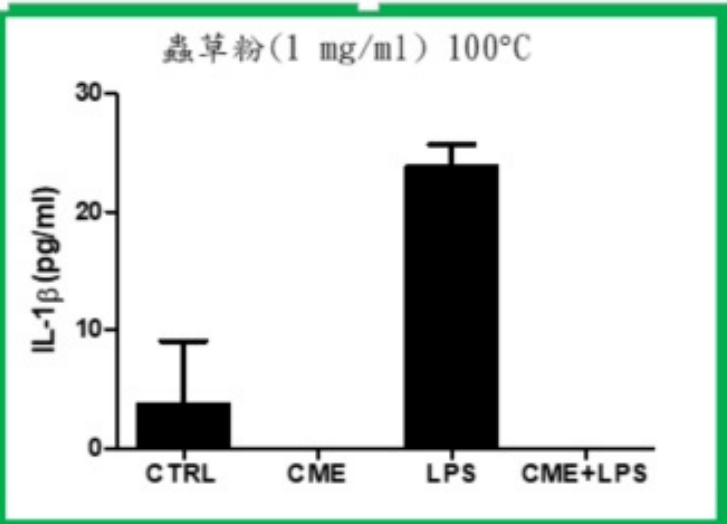
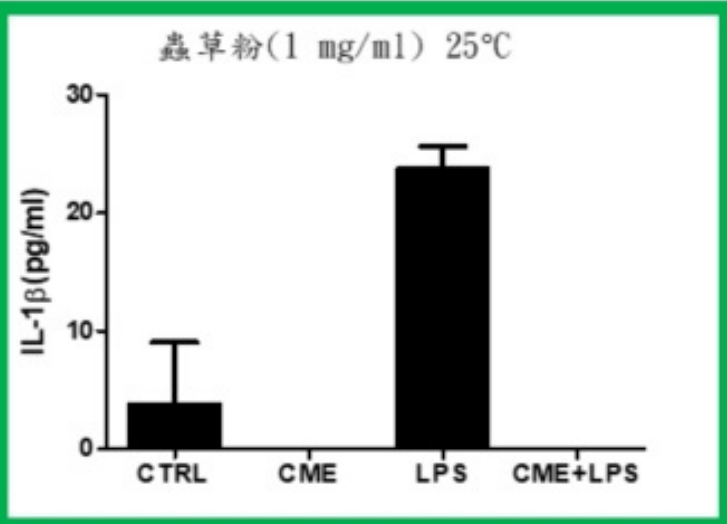
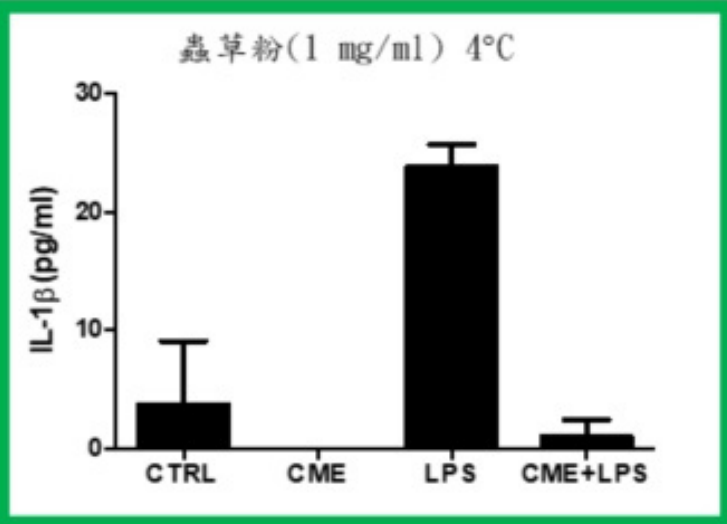
蟲草粉

蟲草乾

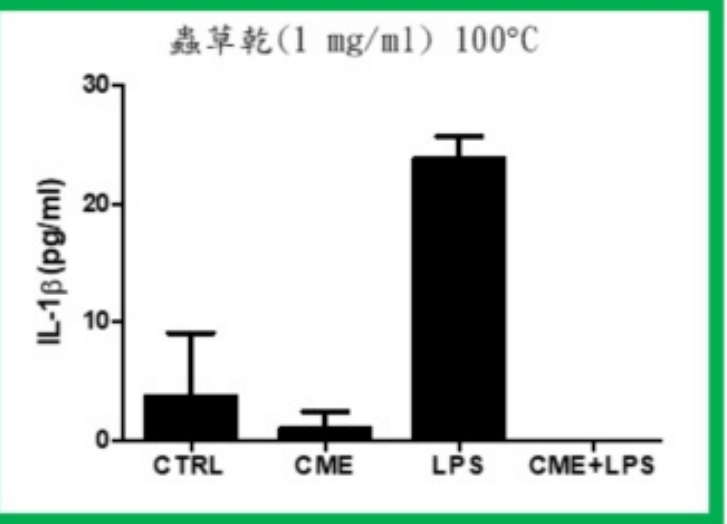
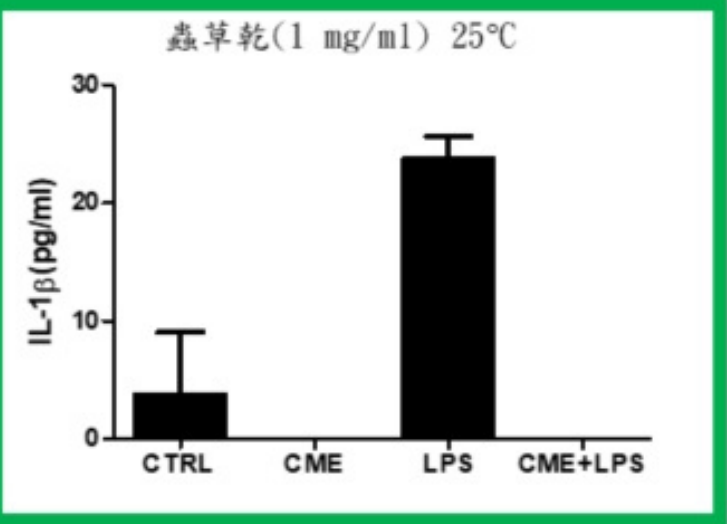
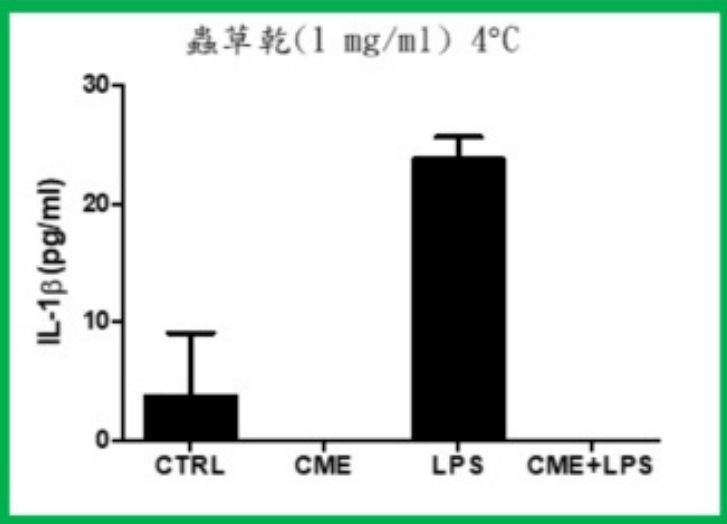
4°C



25°C



100°C



銀杏果黃金蟲草胞外體對細胞激素調控效果

使用技術：ELISA

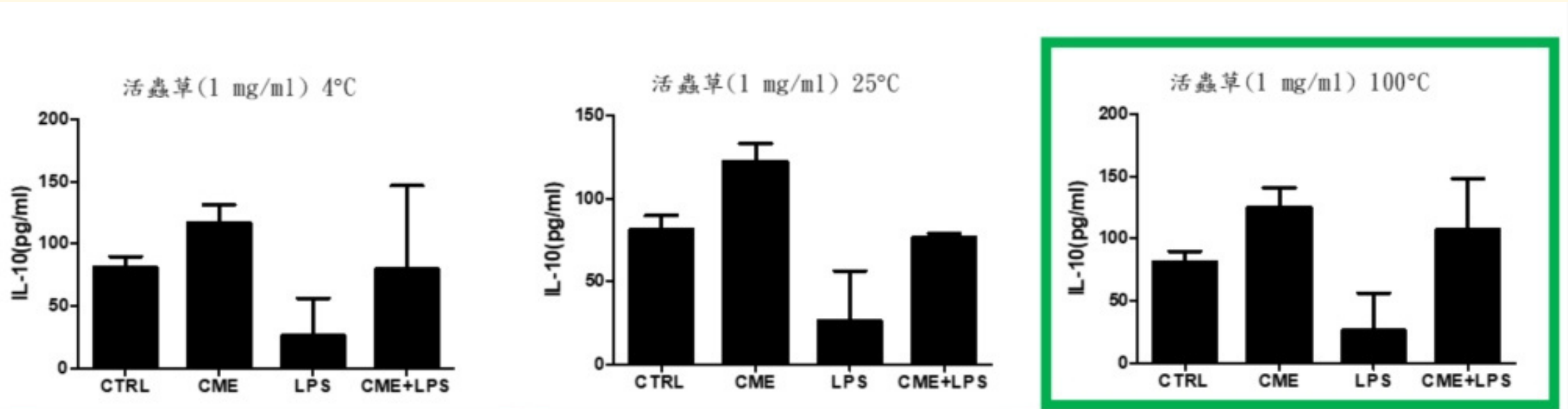
IL-10

活蟲草

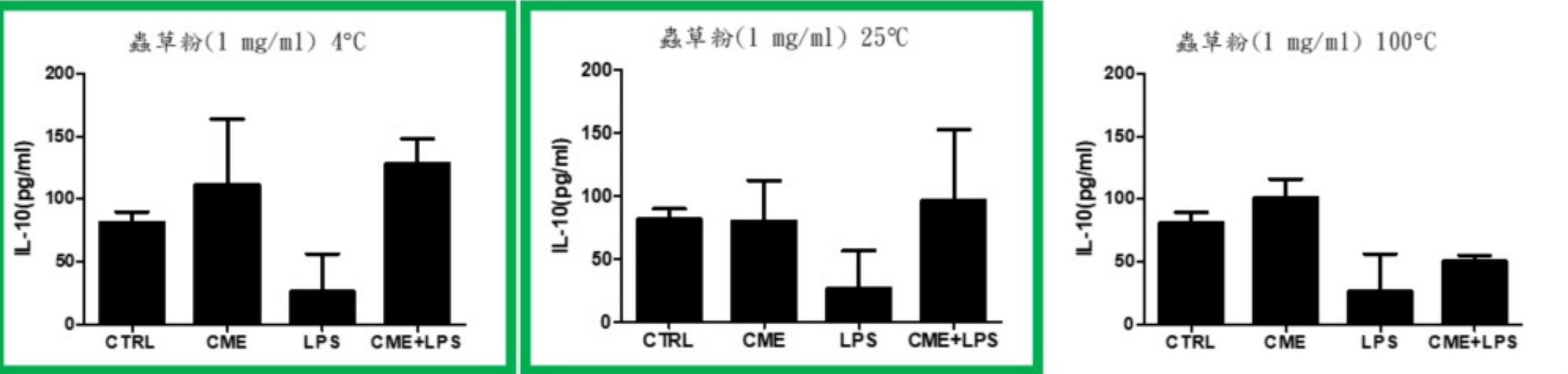
蟲草粉

蟲草乾

4°C



25°C



100°C

