

圖目錄

- Fig 2-1**22
MDA formation in the liver, uterus and heart in rats for 4 or 24 weeks postovariectomy.
- Fig 2-2**23
SOD, Catalase and GSH-PX activities in the liver in rats for 4 or 24 weeks postovariectomy .
- Fig 2-3** 24
MDA formation in the cortex, striatum and hippocampus in rats for 4 or 24 weeks postovariectomy.
- Fig 2-4**25
SOD,Catalase and GSH-Px activities in the cerebral cortex in rats for 4 or 24 weeks postovariectomy .
- Fig 2-5**26
SOD,Catalase and GSH-Px activities in the striatum in rats for 4 or 24 weeks postovariectomy .
- Fig 2-6** 27
SOD, Catalase and GSH-PX activities in the hippocampus in rats for 4 or 24weeks postovariectomy .
- Fig 3-1** 41
Effect of GPT on the Fe^{+2} -independent, Fe^{+2} -dependent LPO and the difference between the Fe^{+2} stimulated level of LPO and the basal in the cerebral cortex of ovariectomized rats.
- Fig 3-2** 42
Effect of GPT on the Fe^{+2} -independent , Fe^{+2} -dependent LPO and the difference between the Fe^{+2} stimulated level of LPO and the basal in the striatum of ovariectomized rats.
- Fig 3-3** 43
Effect of GPT on the Fe^{+2} -independent , Fe^{+2} -dependent LPO and the difference between the Fe^{+2} stimulated level of LPO and the basal in the hippocampus of ovariectomized rats.

Fig 3-4	44
Effect of GPT on activities of SOD, Catalase and GSH-Px in the cerebral cortex of ovariectomized rats.	
Fig 3-5	45
Effect of GPT on the activities of SOD, catalase and GSH-PX in striatum of ovariectomized rats.	
Fig 3-6	46
Effect of GPT on the activities of SOD, catalase and GSH-Px in the hippocampus of ovariectomized rats.	
Fig 3-7	47
Effect of GPT on lipofuscin level in brain stem of ovariectomized rats.	
Fig 3-8	48
Effect of 12 weeks administration GPT on the Fe ⁺² -independent, Fe ⁺² -dependent lipid peroxidation and their difference in Liver in ovariectomized rats.	
Fig 3-9	49
Effect of GPT on activities of SOD, catalase and GSH-Px in the liver of ovariectomized rats.	
Fig 4-1	60
Inhibition of deoxyribose degradation by GPT or mannitol.	
Fig 5-1	73
Effect of GPT on the bone density and bone calcium content of 4th lumbar vertebra in the ovariectomized rats.	