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ESTROGEN ON IMPAIRED CARDIAC GLUCOSE UPTAKE IN CARDIAC HYPERTROPHY

Condition: New. Publisher/Verlag: Scholar's Press | Improvement of impaired cardiac glucose uptake: A mechanism for estrogen attenuated cardiac hypertrophy in SHR rats | The aim of the study was to determine whether estrogen improves the impaired cardiac glucose uptake in cardiac hypertrophy which could provide a mechanism to explain the prevention of cardiac hypertrophy by estrogen using spontaneously hypertensive rats (SHR). To examine this ovariectomized (OVX) and ovariectomized estradiol-implanted (OVX-E2) SHR rats were analyzed. At the end of the treatment...

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- Authored by Govindaraj, Vijayakumar
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