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Estrogens and cytosolic estrogen receptors in aged male rats

S. J. Winters and J. Takahashi

To determine whether estrogens may play a role in the decline in Leydig cell function in aged rats, plasma levels of testosterone, estradiol, and estrone; intratesticular concentrations of testosterone and estradiol; as well as cytosolic estrogen receptors were studied. Plasma and intratesticular testosterone levels were reduced in aged Sprague-Dawley rats, but circulating levels of estrone and estradiol, as well as intratesticular estradiol concentrations, were similar in



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