## Some unique biological properties of endoperoxide intermediates of prostaglandin biosynthesis (T)

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## The cuneate nucleus of the rat as a suitable area for the study of the pharmacology of amino-acid neurotransmitters (T)

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## Application of X-ray microanalysis technique to determine the intracellular distribution profiles of calcium in the submaxillary gland (T)

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## Tracing transmitter-specific neuronal systems in the mammalian brain: Supra-ependymal, serotonergic nerve fibres (T)

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