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and it will print to PDF at default settings (as it did from the website, read the details carefully!), as there is no option for PDF -Å just ctrl-p and paste in the link: .pdf at default settings (as it did from the website, read the details carefully!), as there is no option for PDF -Å just ctrl-p and paste in the link: It uses the fact that: the user has javascript activated he has a PDF reader so the end result should be "open" in your PDF reader (and yes, you can just click on the above link - I'm sure you could also write some coding yourself) Neuroprotective effect of histamine in cerebellar granule cell cultures. Histamine has been suggested as a neurotransmitter in the vertebrate central nervous system. In this study, we examined the effects of histamine on the survival and the morphology of cerebellar granule cells. Histamine protected cerebellar granule cells against the toxicity of high K+ and the glutamate receptor agonists kainic acid and N-methyl-D-aspartate. However, histamine did not protect the cells against the toxicity of excitatory amino acids present in physiological concentrations. Histamine protected cerebellar granule cells by preventing mitochondrial depolarization, membrane potential dissipation, swelling, and reduced binding of rhodamine 123. In addition, histamine prevented the translocation of the apoptotic factor, Bax, from the cytosol to mitochondria. All these effects were associated with a decrease in the extent of DNA fragmentation and the number of TUNEL-labeled cells. Taken together, the present data suggest that histamine, in addition to its function as an endocrine and/or neurotransmitter, could act as a neuroprotective molecule and protect cerebellar granule cells in response to oxidative stress. For your information, I'm not interested in knowing what I can do to help. I'm not interested in seeing how many fans I have and what my latest Tweet says. I'm not interested in the ratings or how many times the clip of my pre-game interview airs on ESPN or ESPN2. My main goal is to reach as many people as possible. I want to tell people about this great sport and do my part in drawing an ever-increasing crowd.

