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Biochemistry and Cell Biology

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Cells constitutively expressing the GPX5 protein were generated and assayed for their ability to metabolize regular substrates of GPX enzymes. Data presented here show that the GPX5-expressing cells can metabolize hydrogen peroxide in a manner that is consistent with a peroxidase activity.

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Biochemistry and Cell Biology is published by NRC Research Press, which is located in the Canada. The Publication History of Biochemistry and Cell Biology covers 1986-ongoing.

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Biochemistry and molecular cell biology of diabetic complications Nature. 2001 Dec 13;414(6865):813-20. doi: 10.1038/414813a. Author M Brownlee
1 Affiliation 1 Department of Medicine, Diabetes ...

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PC3 prostate tumor-initiating cells with molecular profile FAM65Bhigh/MFI2low/LEF1low increase tumor angiogenesis Zhang, Kexiong ; Waxman, David J. (BioMed Central , 2010-12-29) BACKGROUND Cancer stem-like cells are proposed to sustain solid tumors by virtue of their capacity for self-renewal and differentiation to cells that comprise the ...

Molecular Biology, Cell Biology and Biochemistry Program ...

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