

Res-JÜVENTA Studies Page Footnotes

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- [7] Resveratrol Antagonizes EGFR-Dependent Erk1/2 Activation in Human Androgen-Independent Prostate Cancer Cells with Associated Isozyme-Selective PKC α Inhibition: <http://www.springerlink.com/content/uh55371825mr591j/>
- [8] Cancer chemopreventive activity of Resveratrol, a natural product derived from grapes: <http://www.ncbi.nlm.nih.gov/pubmed/8985016?dopt=AbstractPlus>
- [9] Role of Resveratrol in prevention and therapy of cancer: preclinical and clinical studies:
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- [10] Suppression of 7,12-dimethylbenz(a)anthracene-induced mammary carcinogenesis in rats by Resveratrol:
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- [11] Resveratrol induces cell death in colorectal cancer cells by a novel pathway involving lysosomal cathepsin D:
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- [13] Cardioprotective effect of Resveratrol pretreatment on myocardial ischemia-reperfusion induced injury in rats:
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[22] Moderate consumption of Cabernet Sauvignon attenuates A β neuropathology in a mouse model of Alzheimer's disease:
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