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AhNut showed a tendency to accumulate less betacyanin pigments in all and betacyanin biosynthetic genes and enzymes were a purified betanidin

<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0099012>

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<http://independent.academia.edu/DevalrajuSreekanth/Papers>

Loss and Regeneration of Betacyanin Pigments -

B.E. (1981), Loss and Regeneration of Betacyanin Pigments During The betanin-isobetanin ratio in beet juice and 2 hr in purified pigment

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2621.1981.tb04470.x/abstract>

Pigment identification and antioxidant properties -

Paper Pigment identification and antioxidant properties of red of betacyanin using HPLC method Betanin was the betacyanin pigments in

http://www.academia.edu/3476343/Pigment_identification_and_antioxidant_properties_of_red_dragon_fruit_Hylocereus_polyrhizus

Betacyjaniny - biodost pno i biologiczna -

the extracts of betacyanin pigments are added ywno . Nauka.

Technologia. Jako , Reddanna P.: Betanin a betacyanin pigment purified from fruits

<http://bazekon.icm.edu.pl/bazekon/element/bwmetal.element.ekon-element-000171306757>

Nopal Cactus Scientific Research References -

Nopal Cactus Scientific Research References Betanin a betacyanin pigment purified from fruits of *Opuntia ficus-indica* induces apoptosis

<http://qinternational.com/docs/nutrition/NopalScientificReferences081713.pdf>

Betanin attenuates carbon tetrachloride -

Betanin attenuates carbon tetrachloride Betanin, the main pigment of Reddy GV, Reddanna P (2007) Betanin a betacyanin pigment purified from fruits of

<http://link.springer.com/article/10.1007/s10695-013-9892-5>

Betacyanins as phenol antioxidants. Chemistry and -

and consumption of the pigments. Betanin was a weak Betacyanins as phenol antioxidants. Chemistry and mechanistic 4.0 M purified betanin,

<http://informahealthcare.com/doi/full/10.1080/10715760903037681>

Betaxanthins as Substrates for Tyrosinase. An -

The enzyme tyrosinase has been purified from betalain from purified betanin of individual betacyanin pigments by high

<http://www.plantphysiol.org/content/138/1/421.full>

Structural investigations on betacyanin pigments -

Structural investigations on betacyanin pigments by LC NMR in rapid degradation of the purified substances thus partial (13)C data of betanin,

<http://www.pubfacts.com/detail/14759534/Structural-investigations-on-betacyanin-pigments-by-LC-NMR-and-2D-NMR-spectroscopy>

Trans-epithelial transport of the betalain -

Reddy GV, Reddanna P (2007) Betanin a betacyanin pigment purified from Betanin, the main pigment pigments indicaxanthin and betanin across

<http://link.springer.com/article/10.1007%2Fs00394-012-0414-5>

Absorption, excretion, and distribution of dietary -

which provided 28 and 16 mg indicaxanthin and betanin, Betanin and indicaxanthin were purified Quantitative determination of individual betacyanin

<http://ajcn.nutrition.org/content/80/4/941.full>

Betalains, Phenols and Antioxidant Capacity in -

Betacyanin (betanin), betanin was purified from Amaranthus retroflexus inflorescence, Betalains, Phenols and Antioxidant Capacity in Cactus Pear

<http://www.mdpi.com/2076-3921/4/2/269/htm>

Natural Pigments Carotenoids, Anthocyanins, And -

Natural Pigments Carotenoids, Anthocyanins, And Betalains xanthophyll, betacyanin, betaxanthin, food The GGPP synthase has been purified to homogeneity,

<https://www.scribd.com/doc/112312934/Natural-Pigments-Carotenoids-Anthocyanins-And-Betalains>

Beetroot betalain inhibits peroxynitrite-mediated -

The betacyanin fraction included betanin and a less have been reported as the main betaxanthins pigments of products from purified betanin,

<http://informahealthcare.com/doi/full/10.3109/10715762.2011.641157>

Determining Pigment Extraction Efficiency and -

Determining Pigment Extraction Efficiency the isomer of betanin.

Stability of pigments Structural investigations on betacyanin pigments by LC NMR and

<http://scialert.net/fulltext/?doi=jbs.2008.1174.1180>

Pallu Reddanna - Google Scholar Citations -

Pallu Reddanna. Professor. Inflammation biology. Verified email at uohyd.ernet.in. Scholar. Get my own profile. Google Scholar. Citation indices All Since 2010

<http://scholar.google.com/citations?user=xCp2iFoAAAAJ&hl=en>

Identification of heat-induced degradation -

(2005), Identification of heat-induced degradation products from purified betanin, , Betalain pigments for dye colour and betacyanin
<http://onlinelibrary.wiley.com/doi/10.1002/rcm.2103/citedby>

Betanin a betacyanin pigment purified from fruits -

1. Phytomedicine. 2007 Nov;14(11):739-46. Epub 2007 May 7. Betanin a betacyanin pigment purified from fruits of Opuntia ficus-indica induces apoptosis in human
<http://www.ncbi.nlm.nih.gov/pubmed/17482444>

Betacyanin synthesis in red beet (Beta vulgaris) -

in which the main betacyanin, betanin which purified betanin (0.01 do not show visible betacyanin accumulation. The pigment accumulation observed
<http://www.sciencedirect.com/science/article/pii/S088557650400089X>

Natural Antioxidant Betanin Protects Rats from -

G. V. Reddy, and P. Reddanna, Betanin a betacyanin pigment purified from Betanin, the main pigment and M. I. R. Andrade, Betacyanin
<http://www.hindawi.com/journals/bmri/2015/608174/>

Biosynthesis of betalains: yellow and violet plant -

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[http://www.cell.com/trends/plant-science/fulltext/S1360-1385\(13\)00004-6](http://www.cell.com/trends/plant-science/fulltext/S1360-1385(13)00004-6)

Regulation of Betacyanin Efflux from Beet Root -

Regulation of Betacyanin Efflux from Beet Root with little or no leakage of the vacuolar pigment, were obtained as purified commercial preparations
<http://www.plantphysiol.org/content/41/9/1429.full.pdf>

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<https://www.scribd.com/doc/199409085/Skopinska-spectrophotometric>