INVITATION

An Internationally Acknowledged Herb Expert Pankaj Oudhia invites you to read his 75 articles on Medicinal plants, insects and mites, based on his ethnomedico surveys in Chhattisgarh, India.

http://botanical.com/site/column_poudhia/poudhia_index.html

You can read more articles at:

http://www.celestine-india.com/pankajoudhia/
http://www.iprng.org
http://www.hort.purdue.edu/newcrop/CropFactSheets/andrographis.html
http://www.hort.purdue.edu/newcrop/CropFactSheets/argemone.html
http://www.hort.purdue.edu/newcrop/CropFactSheets/terminalia.html
http://www.hort.purdue.edu/newcrop/CropFactSheets/cassia.html
http://www.hort.purdue.edu/newcrop/CropFactSheets/costus.html
http://www.hort.purdue.edu/newcrop/CropFactSheets/gymnema.html
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http://gmr.landfood.unimelb.edu.au/Plantnames/Sorting/Bamboos
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http://www.herb.com/new-oud.html
http://www.herb.com/pankaj3a.html
http://www-ias.uca.es/oudhia.html
http://aquat1.ifas.ufl.edu/aq-w01-22.html

SCHOOL OF LIFE SCIENCES
DEVI AHILYA VISHWAVIDYALAYA
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Applications are invited from eligible candidates for the position of Junior Research Fellow (Salary, Rs 5000 p.m. for 1st two years and Rs 5600 p.m. for 3rd year) in a DAE-sponsored project ‘Studies on mechanism of activation of mannose binding lectin associated proteases’.

Minimum Qualification:

M. Sc. in Biochemistry, Biotechnology, Life Sciences preferable with experience of working with complement proteins/proteases/lectins. Interested candidates are requested to send their resumes along with their supporting documents so as to reach Dr K. Hajela at the above address within four weeks of publication of this advertisement.