

Chris Anthony

HOME

NEWS & WEATHER

UNIVERSITY

SCIENCE *General*
My research

INDIA *General*
My pictures

MUSIC

FAVOURITES shopping, friends,
DIY, entertainment,
Southampton etc

BOOKS

TRAVEL & HOLIDAYS

FAMILY

MEDICAL

PHOTOGRAPHY

BIRDS

SEARCH ENGINES

- All engines
- Google
- YouTube
- Stumbleupon

MY NET PROVIDER

NOTE 'My files' open with:
ppt Powerpoint
doc Word
xls Excel
pdf Acrobat Reader [download free]
jpg Opens direct
html Opens direct;
For **BIGGER** text
Click Ctl plus +
Normal text click Ctl plus 0

SCIENCE

This includes sections on General Science and on My Research and Teaching

Science pages on my website			
My Research and Teaching. This leads to most material relevant to my work, including Univeristy sites and my publication also includes recent lectures and complete summaries of my research.			
My Science Education pages . This includes a section on school level material (key stage 3),and my Teaching and Research presentations on Microbial physiology, Bioenergetics, Methylo trophy etc.			
PQQ index page; discovery; bacterial enzymes; nutritional aspects; proposed role as vitamin			
Errors about PQQ in Wikipedia [Early version of the page]. Now Wikipedia article has changed but left here as hist interest			
A complete history of methanotrophy including photos of the scientists involved			
My microscope page	My Astronomy page	History of Science	My books on Science and Natural history
Some Mathematical bits			
Bad Science: Alternative Medicine, Nutritional Therapy. For good advice on medical matters			
Photosynthesis			
Protein structure using the programme PyMol. Introduction, instruction, examples, figures			
Sir Howard Dalton FRS. One of the great characters in microbiology in UK sadly died in January 2008. This section summa his contributions to microbiology, his work in the University of Warwick and his work as Chief Science Adviser to Defra.			
J. Rod Quayle FRS 'The Godfather of Methylo trophy'. A powerpoint presentation: My JR Quayle Memorial Lecture given 2006 Gordon Conference on Microbial Growth on C1 Compounds.			
J.Rod Quayle FRS. Obituary written by me for The Biochemist J. Rod Quayle FRS My Biographical memoir			

VIDEOS can be speeded up by downloading an [accelerator](#)

HOME



Links to Useful Science pages on the internet			
Personal Websites	Organisations, Museums etc		Journals
	Science Museum	National Geographic	New Scientist
DC's Improbable Science	Natural History Museum	Discovery Channel	Scientific American
John Shepherd	Space Centre	BBC Nature	Nature
Richard Dawkins	The Royal Society	Smithsonian Museum Mag.	Nature-Struct & Mol Biol
	Wellcome Trust	The Biochemical Society	Biochemical Journal
	Gordon Research Conferences	Biochemistry journal	FEMS
	Images of Life	Microbiology Society	
General useful sites			
BioMed Central	Access by Pub Med		
How to get good science (David Colquhoun)	Galaxy pictures	Nobel Prize	
Periodic Table	Photosynthesis	Science Photo Library	Bio-images; virtual field guide
How Stuff works	Explain that stuff		
Large Hadron Collider [basic science]	Large Hadron collider [Introduction]		

TOP

Resources	Fun	Research Institutes
Methanotroph Commons	Ig Nobel Prize	
Tyndall Centre (Environmental issues)	Skeptics dictionary	The John Innes Centre
Crop Biotechnology	Newsbiscuit	Rothampstead Research Centre
	The Darwin Awards [not for the squeamish]	University of Illinois

TOP

HOME

CONTACT ME: [Email](#) THANKS for help to [Hugh Anthony](#) and [Carl Gore](#)

