Two 3-year postdoctoral positions at the University of Adelaide

Professor Andrew Abell of the University of Adelaide is seeking to appoint two postdoctoral fellows to work in the ARC Centre of Excellence for Nanoscale BioPhotonics. The research spans areas of chemistry, biology and biophysics and is concerned with probing molecular processes within living systems. Further details on the associated opportunity and information on how to apply can be found at: http://careers.adelaide.edu.au/cw/en/job/492575 and http://cnbp.wordpress.com/

Both appointees will be located in a new purpose built facility at the University of Adelaide, see http://www.adelaide.edu.au/ipas/facilities/braggs/

Candidate A should have expertise in synthetic organic chemistry and chemical biology. She/he will have a proven track record of experience and publication in areas such as (but not limited to) medicinal chemistry, peptide and peptidomimetic synthesis, enzyme assays, and/or surface chemistry.

Candidate B should have experience and knowledge of biological chemistry and ideally surface chemistry. She/he should have a desire to work closely with biologists and also physicists, particularly in the area of biophotonics.

Both candidates will work under the guidance of Professor Abell in association with an extended list of collaborators in chemistry, biology and physics within the ARC Centre of Excellence for Nanoscale BioPhotonics.

Professor Andrew Abell
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