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The role of impaired de novo Coenzyme A biosynthesis in pantothenate kinase-associated neurodegeneration

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CURRICULUM VITAE

Name: Anil Rana
Date and place of birth: 27th February, 1981; LowerBhambla, H.P. (India)

Education:

- 2010 - 2006** PhD in Medical Sciences, University of Groningen, The Netherlands
2006 - 2004 TopMasters in Medical and Pharmaceuticals Drug Innovation, *Cum laude*
 University of Groningen, The Netherlands.
2004 - 1998 Bachelor of Veterinary Medicine and Animal sciences (*Gold medalist*),
 Tamilnadu University of Veterinary and Animal Sciences, India

Professional experience:

- 2011 onwards** Post-doc at University of California, Los Angeles, USA
 Supervisor: Prof. D. Walker
2010 - 2006 PhD student at the University of Groningen, The Netherlands
 Supervisor: Prof. Ody Sibon
2006-2004 *6 months master's research project:* Role of fibroblast growth factor in haemopoietic stem cell regulation. Supervisor: Prof. Gerald de Haan.
9 months master's research project: Physiological implications of Coenzyme A defects in *Drosophila* oogenesis. Supervisor: Prof. Ody Sibon.
2004 - 1998 Trained Veterinary doctor

Awards and Scholarships:

During PhD studies:

1. Received PhD programme grant funded by TopMaster PhD programme, 2006-2010 from GUIDE school, UMCG, The Netherlands.
2. Won Best poster prize at GUIDE Early Summer meeting, June 2009 (250 participants).
3. Received Best participant award for the cellular Imaging Course, June 2008 at University of Groningen, The Netherlands.

During Master studies:

1. Selected for Top Master Scholarship for Master's Degree programme at UMCG for two years from 2004-2006 among more than 100 applicants.
2. Awarded *Cum laude* degree in M.Sc. from University of Groningen, The Netherlands.

During Bachelor studies:

1. Received Six Gold Medal for securing highest marks in six different subjects during the Bachelor's of Veterinary and Animal Sciences (6/13 subjects).
2. Scholarship for 4 years for being best student (awarded to top 3 candidates among the class of 120 students).