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Experience

Feb.08-present	<i>Dipartimento di Scienze e Tecnologie Avanzate, UPO</i>	(ALESSANDRIA, ITALY)
Mar.07-Jan.08	<i>Institute of Physical Chemistry, Westfälische Wilhelms-Universität – Post-Doc</i>	(MÜNSTER, GERMANY)
Sep.07-Oct. 07	<i>Landesinstitut für den Öffentlichen Gesundheitsdienst NRW- Research trainee</i>	(MÜNSTER, GERMANY)
Oct.03-Apr.07	<i>Westfälische Wilhelms-Universität- PhD student</i>	(MÜNSTER, GERMANY)
Sep.01-Aug.03	<i>Jawaharlal Nehru Centre for Advanced Scientific Research-Research assistant</i>	(BANGALORE, INDIA)

Education

Oct.03-Apr.07	WESTFÄLISCHE WILHELMS-UNIVERSITÄT PhD in Chemistry	(MÜNSTER, GERMANY)
Oct.99-Apr.01	UNIVERSITY OF CALICUT Master of Science in Chemistry	(KERALA, INDIA)
Aug.96-Apr.99	UNIVERSITY OF CALICUT Bachelor of Science in Chemistry	(KERALA, INDIA)

Publications

- a. Ilaria Braschi, Giorgio Gatti, [Geo Paul](#), Carlo E. Gessa, Maurizio Cossi, and Leonardo Marchese; **2010**, *Langmuir*, 26, 9524.
- b. Fabio Carniato, Chiara Bisio, [Geo Paul](#), Giorgio Gatti, Luca Bertinetti, Salvatore Coluccia and Leonardo Marchese; **2010**, *J Mater. Chem.*, In press.
- c. Gianluca Croce, Fabio Carniato, Marco Milanese, Enrico Boccaleri, [Geo Paul](#), Wouter van Beek and Leonardo Marchese; **2009** *Phys. chem. Chem. phys.*, 11, 10087.
- d. [Geo Paul](#), Jan Heimink, and Hubert Koller; **2008**, *Chem. Mater.*, 20, 5083.
- e. [Geo Paul](#), Stefan Steuernagel and Hubert Koller; **2007**, *Chem. Comm.*, 5194.
- f. C. N. R. Rao, E. V. Sampathkumaran, R. Nagarajan, [Geo Paul](#), J. N. Behera, and Amithava Choudhury; **2004**, *Chem. Mater.*, 16(8), 1441.
- g. J. N. Behera, [Geo Paul](#), Amithava Choudhury, and C. N. R. Rao; **2004**, *Chem. Comm.*, 456.
- h. C. N. R. Rao, [Geo Paul](#), Amithava Choudhury, E. V. Sampathkumaran, Arup K. Raychoudhury, S. Ramasesha, and Indranil Rudra; **2003**, *Phys. Rev. B*, 67(13), 134425.
- i. [Geo Paul](#), Amitava Choudhury, R. Nagarajan, and C.N.R. Rao; **2003**, *Inorg. Chem.*, 42, 2004.
- j. [Geo Paul](#), Amitava Choudhury, and C.N.R. Rao; **2003**, *Chem. Mater.*, 15, 1174.
- k. [Geo Paul](#), Amitava Choudhury, E. V. Sampathkumaran, and C. N. R. Rao; **2002**, *Angew. Chem. Int. Ed.*, 41, 4297.
- l. Suresh Mathew, [Geo Paul](#), K. Shivasankar, Amithava Choudhury, and C. N. R. Rao; **2002**, *J Mol. Struct.*, 641, 263.
- m. [Geo Paul](#), Amitava Choudhury, and C.N.R. Rao; **2002**, *J. Chem. Soc. Dalton Trans.*, 3859.
- n. [Geo Paul](#), Amitava Choudhury, and C.N.R. Rao; **2002**, *Chem. Comm.*, 1904.