



**Prof. R.N. Yadava, M.Sc., Ph.D., FIC**

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104<sup>th</sup> Indian Science Congress  
**Sri Venkateswara University,**  
**Tirupati (Andhra Pradesh)**  
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**Acceptance Letter**

**Dr. S. Aravamudhan**

Department of Chemistry,  
North Eastern Hill University, Shillong ,  
Meghalaya, India

**Dear Dr. Aravamudhan,**

I am pleased to inform you that your following paper, has been accepted for **oral** presentation in the **Chemical Sciences Section of the 104<sup>th</sup> Indian Science Congress** scheduled to be held in **Sri Venkateswara University, Tirupati (A.P.)** during **January 3-7, 2017**

Oral Presentation No. **OP: 09**, Title **“CLASSICAL DIPOLE MODEL AND THE ABINITIO QM METHOD FOR CALCULATION OF MAGNETIC SHIELDING IN MOLECULES”**

The dates, time and session of your presentation will be communicated separately and put upon the website. As per the requirements of ISCA, kindly ensure that all the authors of this paper are a member of the ISCA.

No TA/DA is admissible for your participation

You are advised to contact Local Secretaries – **Prof. N.Sethuraman ( [iscsecy1@srmuniv.ac.in](mailto:iscsecy1@srmuniv.ac.in) )** and **Prof. C. Muthamizhchelvan ( [selvancm@gmail.com](mailto:selvancm@gmail.com), [iscsecy2@srmuniv.ac.in](mailto:iscsecy2@srmuniv.ac.in) )** for details about accommodation, registration and your travel plan.

With best regards

**Yours sincerely**

**Prof. R.N. Yadava**