

CURRICULUM VITAE

Divya Pratap Singh

Dr. Divya Pratap Singh

Assistant Professor

Department of Applied Science and Humanities (Chemistry)

Rajkiya Engineering College, Azamgarh

(An AICTE approved U. P. State Government Institution)

Devgaon, Azamgarh–276201, India

E-mail: dpsingh@gecazamgarh.ac.in; dpsingh_011@yahoo.co.in

Phone: +919415997470



Academic Profile:

❖ Ph.D.	Banaras Hindu University, Varanasi	2014
❖ CSIR-JRF-NET	CSIR, New Delhi	2009
❖ GATE	IISc Bangalore, IIT Roorkee	2008, 2009
❖ M. Sc.	Veer Bahadur Singh Purvanchal University, Jaunpur	2006
❖ B. Sc.	Veer Bahadur Singh Purvanchal University, Jaunpur	2004

Academic Positions Held:

Position	University/Institution	Duration
❖ Assistant Professor	Rajkiya Engineering College, Devgoan, Azamgarh	08.12.201– Till date
❖ Post-Doctoral Fellow	School of Material Science and Technology, IIT (BHU), Varanasi	16.11.2017– 07.12.2017
❖ Guest Faculty	Department of Chemistry, University of Allahabad, Allahabad	09.09.2015– 15.11.2017
❖ Teaching Assistance	Department of Chemistry, Banaras Hindu University, Varanasi	05.01.2010– 31.12.2014

Administrative Positions Held in College:

Position	University/Institution	Duration
❖ Assistant Registrar	Rajkiya Engineering College, Devgoan, Azamgarh	17.05.2018– 14.05.2019
❖ Additional Controller of Examination	Rajkiya Engineering College, Devgoan, Azamgarh	23.03.2018– 13.02.2019
❖ Member of Proctorial Board	Rajkiya Engineering College, Devgoan, Azamgarh	30.12.2017– Till date
❖ Member of Anti-Ragging Cell	Rajkiya Engineering College, Devgoan, Azamgarh	30.12.2017– Till date
❖ In-charge Guest House	Rajkiya Engineering College, Devgoan, Azamgarh	22.12.2017– Till date

Teaching Experience: UG classes: 10 years; PG classes: 03 years.

Details of Courses Taught:

B. Sc., M. Sc.	Molecular Catalysis, Group Theory, Coordination & Organometallic Chemistry, Basic Chemistry
B. Tech.	Engineering Chemistry

- ❖ Worked as Center Controller in UPSEE 2018, UPSEE 2019 and UPSEE 2020.
- ❖ Worked as Observer in AKTU End Semester Exam 2020 at BRS College of Pharmacy, Ballia.

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Membership of Professional Societies:

- ❖ Life member of The Indian Science Congress Association (L28950).
- ❖ An Affiliate member of Royal Society of Chemistry (688017).
- Appreciation for implanting innovative learning technology in Pedagogy.
- Reviewer of Science and Technology Journal since 2015.

Publications: Total 18

1. [New highly luminescent 3D Tb\(III\)-MOF as selective sensor for antibiotics](#)
Gang Li, Tao Wang, Shanhe Zhou, Jun Wang, Hong Lv, Minle Han, Divya Pratap Singh, Abhinav Kumar, Jun-Cheng Jin, *Inorg. Chem. Commun.*, **2021**, (Accepted) **IF: 1.943, Q3**.
2. [Lanthanide based double perovskites: Bifunctional catalysts for oxygen evolution/reduction reactions](#)
Sachin Kumar, Monika Singh, Raj Pal, Uday Pratap Azad, Ashish Kumar Singh, **Divya Pratap Singh**, Vellaichamy Ganesan, Akhilesh Kumar Singh and Rajiv Prakash, *Int. J. Hydrog. Energy*, **2021**, **46**: 17163–17172. DOI: [10.1016/j.ijhydene.2021.02.141](#); **IF: 4.939, Q1. (Citation: 2)**
3. [Synthesis, spectroscopic characterization, DFT calculations and antimicrobial activities of N-arylsalicylaldiminate derivatives of diorganotin\(IV\)](#)
Raj Kumar Dubey, Avadhesh Pratap Singh, Nitesh Jaiswal, **Divya Pratap Singh**, Meenakshi, Ajeet Kumar Kushwaha, Manoj Kumar, Afreen Anjum, *J. Coord. Chem.*, **2019**, **72**: 3371–3384. DOI: [10.1080/00958972.2019.1689563](#); **IF: 1.41, Q3. (Citation: 3)**
4. [Logic gate behavior and intracellular application of a fluorescent molecular switch for the detection of Fe³⁺ and cascade sensing of F⁻ in pure aqueous media](#)
Romi Dwivedi, **Divya P. Singh**, Saumya Singh, Ashish K. Singh, Brijesh S. Chauhan, S. Srikrishna, Vinod P. Singh, *Org. Biomol. Chem.*, **2019**, **17**: 7497–7506. DOI: [10.1039/C9OB01398A](#); **IF: 3.412, Q1. (Citation: 8)**
5. [Synthesis, characterization and physico-chemical studies on symmetrical Schiff base 2-acetylthiophene malonyldihydrazone and their transition metal\(II\) complexes](#)
Divya Pratap Singh, Ashish Kumar Singh and Vinod Prasad Singh, *Science and Technology Journal*, **2018**, **6**: 7–12. (Published in International Conference Proceeding)
6. [Intracellular application and logic gate behavior of a ‘turn off–on–off’ type probe for selective detection of Al³⁺ and F⁻ ions in pure aqueous medium](#)
Romi Dwivedi, **Divya Pratap Singh**, Brijesh Singh Chauhan, S. Srikrishna, Anoop Kumar Panday, Lokman H. Choudhury, Vinod Prasad Singh, *Sens. Actuators B*, **2018**, **258**: 881–894. DOI: [10.1016/j.snb.2017.11.173](#); **IF: 7.1, Q1. (Citation: 19)**

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-C.S. Lewis

7. A dihydrazone based “turn-on” fluorescent probe for selective determination of Al³⁺ ions in aqueous ethanol

Divya Pratap Singh, Romi Dwivedi, Ashish Kumar Singh, Biplob Koch, Priya Singh and Vinod Prasad Singh, *Sens. Actuators B*, **2017**, **238**: 128–137. DOI: 10.1016/j.snb.2016.07.043; IF: 7.1, Q1. (Citation: 33)

8. A binuclear Cu(I) complex as novel catalyst towards direct synthesis of N–2–aryl–substituted–1,2,3–triazoles from chalcones

Divya Pratap Singh, Bharat Kumar Allam, Rahul Singh, Krishna Nand Singh and Vinod Prasad Singh, *RSC Adv.*, **2016**, **6**: 15518–15524. Highlighted in *ChemInform* Volume 47, Issue 25, Date: June 02, 2016. DOI: 10.1039/c5ra27907k; IF: 3.119, Q1. (Citation: 9)

9. Synthesis, structural investigations and corrosion inhibition studies on Mn(II), Co(II), Ni(II), Cu(II) and Zn(II) complexes with 2-amino-benzoic acid (phenyl-pyridin-2-yl-methylene)-hydrazide

Pooja Singh, **Divya Pratap Singh**, Karishma Tiwari, Monika Mishra, Ashish K. Singh, Vinod P. Singh, *RSC Adv.*, **2015**, **5**: 45217–45230. DOI: 10.1039/c4ra11929k; IF: 3.119, Q1. (Citation: 39)

10. Binuclear Cu(I) complex of (N¹E,N²E)-N¹,N²-bis(phenyl(pyridin-2-yl)methylene) oxalohydrazide: synthesis, crystal structure and catalytic activity for the synthesis of 1,2,3-triazoles

Divya Pratap Singh, Bharat Kumar Allam, Krishna Nand Singh and Vinod Prasad Singh, *J. mol. Catal. A: chem.*, **2015**, **398**: 158–163. DOI: 10.1016/j.molcata.2014.12.003; IF: 5.008, Q1. (Citation: 11)

11. A dihydrazone based fluorescent probe for selective determination of Al³⁺ ions

Divya Pratap Singh, Vinod P. Singh, *J. Lumin.*, **2014**, **155**: 7–14. DOI: 10.1016/j.jlumin.2014.06.017; IF: 3.28, Q1. (Citation: 28)

12. Synthesis, spectral and single crystal X-ray diffraction studies on Mn(II), Ni(II), Cu(II) and Zn(II) complexes with 2-hydroxy-benzoic acid (phenyl-pyridin-2-yl-methylene)-hydrazide

Pooja Singh, **Divya Pratap Singh**, Vinod P. Singh, *Polyhedron*, **2014**, **81**: 56–65. DOI: 10.1016/j.poly.2014.05.066; IF: 2.343, Q2. (Citation: 34)

13. A binuclear Mn(II) complex as an efficient catalyst for transamidation of carboxamides with amines

Divya Pratap Singh, Bharat Kumar Allam, Krishna Nand Singh and Vinod Prasad Singh, *RSC Adv.*, **2014**, **4**: 1155–1158. Highlighted in *ChemInform* Volume 45, Issue 41, Date: October 15, 2014. DOI: 10.1039/c3ra45176c; IF: 3.119, Q1. (Citation: 34)

14. Synthesis, spectroscopic (electronic, IR, NMR and ESR) and theoretical studies of transition metal complexes with some unsymmetrical Schiff bases

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- Vinod P. Singh, Shweta Singh, **Divya P. Singh**, K. Tiwari, Monika Mishra, *J. Mol. Struct.*, **2014**, 1058: 71–78. DOI: 10.1016/j.molstruc.2013.10.046; IF: 2.463, Q2. (Citation: 11)
15. Synthesis, characterization and catalytic application of some novel binuclear transition metal complexes of bis-(2-acetylthiophene) oxaloyldihydrazone for C-N bond formation
Divya Pratap Singh, Dushyant S. Raghuvanshi, K.N. Singh and Vinod P. Singh, *J. mol. Catal. A: chem.*, **2013**, 379: 21–29. DOI: 10.1016/j.molcata.2013.07.011; IF: 5.008, Q1. (Citation: 29)
16. Synthesis, spectral and single crystal X-ray diffraction studies on Co(II), Ni(II), Cu(II) and Zn(II) complexes with *o*-amino acetophenone benzoyl hydrazone
V.P. Singh, S. Singh, **D.P. Singh**, P. Singh, K. Tiwari, M. Mishra and R.J. Butcher, *Polyhedron*, **2013**, 56: 71–81. DOI: 10.1016/j.poly.2013.03.048; IF: 2.343, Q2. (Citation: 34)
17. Synthesis, Thermal Studies and Spectral Characterization of Co(II), Ni(II), Cu(II) and Zn(II) Complexes with some Polymeric Diacetyl Acyldihydrazone Ligands
Vinod Prasad Singh and **Divya Pratap Singh**, *Macromol. Res.*, **2013**, 21: 757–766. DOI: 10.1007/s13233-013-1084-8; IF: 2.047, Q2. (Citation: 8)
18. Synthesis, characterization and biocidal activity of some transition metal(II) complexes with isatin salicylaldehyde acyldihydrazones
Vinod P. Singh, Shweta Singh and **Divya P. Singh**, *J. Enz. Inhib. Med. Chem.*, **2012**, 27: 319–329. DOI: 10.3109/14756366.2011.588228; IF: 4.673, Q1. (Citation: 16)

Seminar(s)/ FDP / Workshop(s) Organized: (05)

1. TEQIP-III Sponsored one week Induction Program in Rajkiya Engineering College, Azamgarh, U.P. on December 01–06, **2020**
2. TEQIP-III Sponsored two Days Faculty Development Programme on “Interdisciplinary Approach of Science & Technology: Art of Human Welfare” (*Through Online Mode*), Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA & Government College of Engineering, Karad-415124, Maharashtra, INDIA, April 20–21, **2020**
3. TEQIP-III Sponsored National Seminar on “Recent Trends in Physical Sciences & Technology (RTPST-2019)”, Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA & Government College of Engineering, Karad-415124, Maharashtra, INDIA, October 18–19, **2019**
4. TEQIP-III Sponsored National Seminar on “Recent Advancement in Science, Technology and Management (RASTM-2019)”, Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA & Government College of Engineering, Karad-415124, Maharashtra, INDIA, April 26–27, **2019**

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5. TEQIP-III Sponsored NBA Workshop on “Outcome Based Education”, Rajkiya Engineering College, Azamgarh-276201, Uttar Pradesh, INDIA, March 16–17, **2018**

Seminar(s)/ Symposium(s) / Workshop(s) attended: (40)

1. **AICTE Training And Learning (ATAL) Academy** Online FDP on "Energy Storage" participated & completed successfully, Gandhi Institute of Technology and Management February 01–05, **2021**
2. **NPTEL-AICTE FDP** on Co-Ordination Chemistry (Chemistry of Transition Elements), September-December, **2020** (Participated)
3. **NPTEL-AICTE FDP** on Reagents In Organic Synthesis, September-December, **2020** (Participated)
4. One Week TEQIP III sponsored E-Training Program/Short-term course on “Advances in Corrosion Science and Engineering” in the Department of Metallurgy Engineering and Materials Science IIT Indore, November 21–26, **2020** (Participated)
5. MHRD sponsored TEQIP assisted course on “Structure and Dynamics in Biology, Chemistry and Materials Science”, Department of Chemistry, IIT Roorkee, November 16–20, **2020** (Participated)
6. Synthesis, Characterization and Physico-chemical Studies on Symmetrical Schiff Base 2-acetylthiophene Malonoyldihydrazone and their Transition Metal(II) Complexes, **Divya Pratap Singh**, 2nd Annual Convention of North East (India) Academy of Science and Technology (NEAST) & International Seminar on Recent Advances in Science and Technology (IRSRAST) (Virtual), NEAST, Mizoram University, Aizawl-796004, Mizoram (India), November 16–19, **2020** (*Oral* Presented)
7. Five Days Faculty Development Program on “Recent advances on Molecular Chemistry and Functional Materials” organized by the AICCRS under the umbrella of Amity University Noida Campus, August 17–21, **2020** (Participated)
8. Two days international virtual conference on “Modern Instrumental and Characterization Techniques in Applied Sciences-2020 (MICTAS-2020)”, MIET Kumaon Haldwani & Department of Chemistry, H.N.B. Govt. P. G. College, Khatima, Uttarakhand in collaboration with USERC DST Dehradun & Department of Chemistry, R.H. Govt. P. G. College, Kashipur, Uttarakhand, India, July 05–06, **2020** (Participated)
9. Two days International Webinar on “Emerging Areas in Chemical Sciences: Opportunities and Challenges” (EACS-2020), Department of Chemistry, Guru Ghasidas Vishwavidyalaya, Bilaspur in association with Chemical Research Society of India, Local Chapter, C.G., August 12–13, **2020** (Participated)
10. Three Days National E-workshop on E-Learning and Teaching: Tools and Techniques, Dr. Shyama Prasad Mukherjee Government Degree College, Bhadohi, UP, India, June 28–30, **2020** (Participated)

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11. TEQIP-III Sponsored two Days Faculty Development Programme on “Interdisciplinary Approach of Science & Technology: Art of Human Welfare” (*Through Online Mode*), Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA & Government College of Engineering, Karad-415124, Maharashtra, INDIA, April 20–21, **2020** (Participated)
12. TEQIP-III Sponsored National Seminar on “Recent Trends in Physical Sciences & Technology (RTPST-2019)”, Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA & Government College of Engineering, Karad-415124, Maharashtra, INDIA, October 18–19, **2019** (Participated)
13. AICTE Sponsored QIP-Short Term Course on “Nanomaterials: Synthesis, Characterization and Application”, School of Material Science and Technology, Indian Institute of Technology (BHU), Varanasi–221005, India, July 01–06, **2019** (Participated)
14. TEQIP-III Sponsored National Seminar on “Recent Advancement in Science, Technology and Management (RASTM-2019)”, Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA & Government College of Engineering, Karad-415124, Maharashtra, INDIA, April 26–27, **2019** (Participated)
15. One Week TEQIP-III Sponsored Workshop on “EMERGING TRENDS IN IOT AND DISCRETE PROCESS MODELLING, SIMULATION AND OPTIMIZATION”, Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA, March 30–April 03, **2019** (Participated)
16. Synthesis, characterization and physico-chemical studies on symmetrical Schiff base 2-acetylthiophene malonoyldihydrazone and their transition metal(II) complexes, **Divya Pratap Singh**, Ashish Kumar Singh and Vinod Prasad Singh, International Conference on Chemistry and Environmental Sustainability, Department of Chemistry, Mizoram University, Aizawl, Feb 19–22, **2019** (Oral Presented)
17. AICTE Sponsored QIP-Short Term Course on “Materials Characterization for Engineers”, School of Material Science and Technology, Indian Institute of Technology (BHU), Varanasi–221005, India, December 24–29, **2018** (Participated)
18. One Week TEQIP-III Sponsored Workshop on “CORPORATE EXPECTATION AND ACADEMIA”, Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA, September 15–19, **2018** (Participated)
19. One Week TEQIP-III Workshop on “STARTUP SUMMIT”, Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA, September 04–08, **2018** (Participated)
20. One Week TEQIP-III Workshop on “Active Learning, Autonomy, Academic Governance and R & D”, Indian Institute of Technology Roorkee, Roorkee, India, June 18–22, **2018** (Participated).

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21. TEQIP-III Sponsored FDP on “TOTAL QUALITY MANAGEMENT”, Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA & Government College of Engineering, Karad-415124, Maharashtra, INDIA, May 04–08, **2018** (Participated)
22. TEQIP-III Sponsored NBA Workshop on “Outcome Based Education”, Rajkiya Engineering College, Azamgarh–276201, Uttar Pradesh, INDIA, March 16–17, **2018** (Participated)
23. 45th National Seminar on Crystallography (NCS 45), Indian Institute of Technology (BHU) in association with Indian Crystallography Association and National Committee of INSA for IUCr, School of Material Science and Technology, Indian Institute of Technology (BHU), Varanasi–221005, India, July 09–12, **2017** (Participated).
24. A dihydrazone based “turn-on” fluorescent probe for selective determination of Al³⁺ ions in aqueous ethanol, **Divya Pratap Singh**, Indo-German Workshop on Recent Application of Carbohydrates in Chemistry and Biology (RACCB-2017), Department of Chemistry, IIT BHU, Varanasi, India, and Department of Biomolecular Systems, Max-Planck Institute of Colloids and Interfaces, Berlin, Germany, Feb 14–16, **2017** (Oral Presented)
25. A dihydrazone based “turn-on” fluorescent probe for selective determination of Al³⁺ ions, **Divya Pratap Singh**, International Symposium on Kashi Katha–2016, IIT (BHU), Institute of Science (BHU) and IMS (BHU), Varanasi, India, Feb 06–07, **2016** (Oral Presented)
26. Synthesis, structural investigations and corrosion inhibition studies on some metal(II) complexes with acylhydrazone ligand, **Divya Pratap Singh**, InSPIRE–Varanasi, 2016, MCIIE, IIT (BHU), Department of Chemistry, Institute of Science, BHU in Collaboration with IIM–Ahmedabad and Indian Biogas Association, New Delhi, India, Jan 29–30, **2016** (Oral Presented)
27. National Symposium on “Nanomaterials & Sustainable Synthetic Strategies”, Department of Chemistry, Banaras Hindu University, Varanasi, India, March 21–22, **2015** (Participated)
28. Synthesis, characterization and electro-chemical studies on some metal(II) complexes of acyldihydrazone, **Divya Pratap Singh** and Vinod P. Singh, Indo–US Workshop on Electrocatalytic Materials for Fuel and Biofuel Cell (Indo–US ECM–2013), Department of Chemistry, Banaras Hindu University, Varanasi, India, Feb 26–28, **2013** (Poster Presented)
29. Structural investigations on bis-(semicarbazido)dihydrazine nickel(II) complex synthesized by using uracil and hydrazine hydrate, M. Mishra, K. Tiwari, **D.P. Singh**, S. R. Gupta, P. Singh and V. P. Singh, 15th CRSI National Symposium in Chemistry, Department of Chemistry, Banaras Hindu University, Varanasi, India, Feb 01–03, **2013** (Poster Presented)
30. 7th CRSI-RSC Symposium in Chemistry, Department of Chemistry, Banaras Hindu University, Varanasi, India, Jan 31, **2013** (Participated)

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31. International BHU Alumni Meet and Seminar on Mahamana's Vision of National Building, Banaras Hindu University, Varanasi, India, Dec 23–24, **2012** (Participated)
32. Structural studies and anti-corrosion behavior of some metal(II) complexes of 2-acetylthiophene benzoylhydrazone, **Divya Pratap Singh** and V. P. Singh, National Conference on "Chemistry For Sustainable Development" (SusCon-2012), Department of Chemistry, GIS, GITAM University, Visakhapatnam, India, Oct 10-11, 2012 (Oral Presentation)
33. Science Academics' Lecture Workshop, Molecular Spectroscopy: Theory, Instrumentation and Applications Department of Chemistry, Banaras Hindu University, Varanasi, India, March 02–03, **2012** (Participated)
34. Synthesis, Characterization and Corrosion Inhibition Studies on Transition Metal (II) Complexes of 2-Acetylthiophene Benzoylhydrazone, Pooja Singh, Monika, Karishma Tiwari, **Divya Pratap Singh** and Vinod Prasad Singh, 14th CRSI National Symposium in Chemistry & 6th CRSI-RSC Symposium in Chemistry, NIIST, Thiruvananthapuram, India, Feb 02–05, **2012** (Poster Presented)
35. Structural studies on some transition metal complexes of *o*-amino acetophenone benzoyl hydrazone, **Divya Pratap Singh** and Vinod P. Singh, 3rd Asian Conference on Coordination Chemistry, IIT Kanpur & IIT Delhi, New Delhi, India, October 17–20, **2011** (Poster Presented)
36. International Conference on Chemistry: Frontiers and Challenges, Department of Chemistry, Aligarh Muslim University, Aligarh, India, March 05–06, **2011** (Participated)
37. Synthesis, electronic, NMR and ESR spectral studies of transition metal complexes with some unsymmetrical Schiff bases, **Divya Pratap Singh**, Shweta Singh and Vinod Prasad Singh, National Symposium on "Emerging Trend in Chemical Science", Department of Chemistry, Banaras Hindu University, Varanasi, India, Feb 19–20, **2011** (Poster Presented)
38. Synthesis, thermal studies and spectral characterization of cobalt(II), nickel(II), copper(II) and zinc(II) complexes with some polymeric diacetyl acyldihydrazone ligands, **Divya Pratap Singh** and Vinod Prasad Singh, 13th CRSI National Symposium in Chemistry & 5th CRSI-RSC Symposium in Chemistry, NISER, Bhubaneswar, India, Feb 04–06, **2011** (Poster Presented)
39. Synthesis, thermal studies and spectral characterization of cobalt(II), nickel(II), copper(II) and zinc(II) complexes with some polymeric diacetyl acyldihydrazone ligands, **Divya Pratap Singh** and Vinod Prasad Singh, International Symposium on Frontiers in Inorganic Chemistry (FIC-2010), IACS, Kolkata, India, December, 11–13, **2010** (Poster Presented) National Symposium-cum-Workshop on X-Ray Crystallography, Department of Chemistry, Banaras Hindu University, Varanasi, India, March 08–09, **2010** (Participated)

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40. ESR spectral studies on copper(II) complexes with some acylhydrazines and hydrazones, **Divya Pratap Singh** and Vinod Prasad Singh, 12th CRSI National Symposium in Chemistry & 4th CRSI-RSC Symposium in Chemistry, ICT, Hyderabad, India, 4–7th February, **2010** (Poster Presented)

Personal Profile

Name	Dr. Divya Pratap Singh
Date of Birth	6 th May 1983
Gender	Male
Nationality	Indian
Father's Name	Shri Santosh Kumar Singh
Permanent address	Dr. Divya Pratap Singh Vill/P.O.: Sultanipur, Via: Karhan, District: Mau–276402 (U.P.), India. Mob: +91–9415997470

Correspondence address

Dr. Divya Pratap Singh
B38/8–36,
Raghunath Nagar Colony,
Tulsipur, Mahmoorganj,
Varanasi–221010 (U.P.), India.
Mob: +91–9415997470

Divya Pratap Singh