



## **CURRICULAM -VITAE**

### **Ankit Srivastava, Ph.D.**

Assistant Professor

Dr. APJ Abdul Kalam Institute of Forensic Science & Criminology

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### **ACADEMIC AND ADMINISTRATIVE EXPERIENCE**

- Fourteen (14) Years Teaching Experience (Post Graduate & Under Graduate) at Bundelkhand University, Jhansi, U.P., India
- Ten (10) Years Research Experience in the field of Forensic Science.
- Coordinator/Head, Institute of Forensic Science & Criminology, BU, Jhansi
- Assistant Proctor, Bundelkhand University, Jhansi
- Assistant Dean Student Welfare (Coordinator – International Affiliations)

### **MEMBERSHIP OF PROFESSIONAL BODIES**

1. Associate Member, American Academy of Forensic Science (AAFS), USA
2. Member, International Society for Forensic Genetics (ISFG)
3. Life Member of Association for the promotion of DNA Fingerprinting and other DNA Technologies (ADNAT) India
4. Life Member, Indian Science Congress Association, Kolkata, India
5. Annual Member of The Society for Police & Criminal Psychology, USA for the year 2013.
6. Life Member of Indian Academy of Forensic Science, Kolkata, India

## **EDITOR/REVIEWER OF THE JOURNALS**

Reviewer of Egyptian Journal of Forensic Science (Springer), Medicine Science and the Law (Sage), Metagene (Elsevier), Journal of Forensic & Legal Medicine (Elsevier), Material Advances (RSC), Annals of Human Biology, Gene Reports

## **BOOKS**

1. Dr. Anu Singla and **Dr. Ankit Srivastava** (2012) “Forensic Science For Criminal Justice System” published by Selective & Scientific Books, New Delhi. [ISBN No.- 978-81-89128-36-4]
2. Pankaj Shrivastava, Jose Antonio Lorente, **Ankit Srivastava**, Ashish Badiye, Neeti Kapoor (eds.) (2021) “Textbook of Forensic Science”. Springer Nature, Singapore (Under Publication)
3. Ankit Srivastava and Kelly Elkins (eds.) 2021 “Vibrational Spectroscopy for Forensic Evidence Analysis” publish by CRC Press (Agreement signed)

## **PAPERS PUBLISHED IN JOURNALS**

52. Hirak Ranjan Dash, Kamayani Vajpayee, Radhika Agarwal, Anubha Gang, Ritesh Shukla and **Ankit Srivastava** (2021) “Evaluation of diallelic STR markers with inter-population allelic database for their usefulness in paternity trios in the central Indian population” Annals of Human Biology, [https:// doi.org/10.1080/03014460.2021.2014567](https://doi.org/10.1080/03014460.2021.2014567)

51. Ikramul Haque, Shivani Dixit, Akash Kumar, Akshay Kumar, Sunita Verma, Devinder Kumar, **Ankit Srivastava**, R. K. Kumawat, Divya Shrivastava, Gyaneshwar Chaubey and Pankaj Shrivastava (2021) “An evaluation of inter and intra population structure of Uttar Pradesh, inferred from 24 autosomal STRs” Annals of Human Biology, [https:// doi.org/10.1080/03014460.2021.1995043](https://doi.org/10.1080/03014460.2021.1995043)

50. Hirak Ranjan Dash, Kamayani Vajpayee, **Ankit Srivastava** and Surajit Das (2021) “Prevalence and characterisation of size and sequence-based microvariant alleles at nine autosomal STR markers in the central Indian population” *Annals of Human Biology*, <https://doi.org/10.1080/03014460.2021.2010804>
49. Hirak Ranjan Dash, Eduardo Avila, Soumya Ranjan Jena, Kamlesh Kaitholia, Radhika Agarwal, Clarice Sampaio Alho, **Ankit Srivastava** and Anil Kumar Singh (2021) “Forensic characterization of 124 SNPs in the central Indian population using precision ID Identity Panel through next-generation sequencing” *International Journal of Legal Medicine*, <https://doi.org/10.1007/s00414-021-02742-5>
48. Yash Baroniya, Tanurup Das, Abhimanyu Harshey and **Ankit Srivastava** (2021) “Morphologic and Morphometric analysis of External Ear: A preliminary study on monozygotic twins for personal identification” *International Journal of Current Research and Review*, Volume 13, Issue 21, 19-26, <http://dx.doi.org/10.31782/IJCRR.2021.132103>
47. Pankaj Shrivastava, Shivani Dixit, R.K. Kumawat, **Ankit Srivastava** (2021) “Efficiency analysis of VersaPlex™ 27PY system in Central Indian Population: First report from Indian population” *Legal Medicine*, <https://doi.org/10.1016/j.legalmed.2021.101983>
46. Hirak Ranjan Dash, Kamayani Vajpayee, Ritesh Shukla, **Ankit Srivastava**, Pankaj Shrivastava, Surajit Das (2021) “Sequence-based assessment of expediency of tri-, tetra-, and penta-nucleotides repeat autosomal STR markers in the central Indian population using Next Generation Sequencing (NGS)” *Meta Gene*, Volume 171, 106810 <https://doi.org/10.1016/j.mgene.2021.100983>
45. Tanurup Das, Annapoorni Ammal, Abhimanyu Harshey, Vindresh Mishra and **Ankit Srivastava** (2021) “Vibrational Spectroscopic approaches for semen analysis in forensic investigation: State of the art and way forward” *Microchemical Journal*, Volume 171, 106810 <https://doi.org/10.1016/j.microc.2021.106810>
44. Bhawana Joshi, Sentibenla Lemtur, Marlyn Humtose, Kapil Verma, R.K. Kumawat, Pushpesh Kushwaha, Akshay Kumar, Kunwar Veer Vikram Srivastav, **Ankit Srivastava**, and

Pankaj Shrivastava (2021) “Genetic portrait of 23 Y-STR loci in the Naga tribes of Nagaland, India” International Journal of Legal Medicine, [https:// doi.org/10.1007/s00414-021-02662-4](https://doi.org/10.1007/s00414-021-02662-4)

43. Kapil Dev, Lav Kesharwani, Pushpesh Kushwaha, Akshay Kumar, Kunwar Veer Vikram Srivastav, Manisha Rana, Shivani Dixit, R.K. Kumawat, **Ankit Srivastava**, Munish Mishra, Gyaneshwar Chaubey and Pankaj Shrivastava (2021) “Revealing genomic history and forensic features of Gurjars from western Uttar Pradesh and National Capital Region Delhi using 23 autosomal STRs” Legal Medicine, <https://doi.org/10.1016/j.legalmed.2021.101932>

42. Tanurup Das, Abhimanyu Harshey, **Ankit Srivastava**, Kriti Nigam, Vijay Kumar, Yadav, Kapil Sharma and Arun Sharma (2021) “Analysis of the ex-vivo transformation of semen, saliva and urine as they dry out using ATR-FTIR spectroscopy and chemometric approach. Scientific Reports 11(1) <https://doi.org/10.1038/s41598-021-91009-5>

41. Kapil Dev, Lav Kesharwani, Pushpesh Kushwaha, Akshay Kumar, Kunwar Veer Vikram Srivastav, Varsha Bhasney, R.K. Kumawat, Shivani Dixit, **Ankit Srivastava**, Gyaneshwar Chaubey and Pankaj Shrivastava (2021) “Molecular characterization of 23 Y chromosomal STR markers in the Gurjar population of National capital Region (NCR), India” International Journal of Legal Medicine, [https:// doi.org/10.1007/s00414-021-02623-x](https://doi.org/10.1007/s00414-021-02623-x)

40. **Ankit Srivastava**, Subhankar Nath, Kishor Kumar Das, Akash Kumar, Pushpesh Kushwaha, Akshay Kumar, Kunwar Veer Vikram Srivastav, Varsha Bhasney, Manisha Rana, Shivani Dixit, R.K. Kumawat and Pankaj Shrivastava (2021) “Forensic characterization and genomic diversity of Assam population viewed from 23 autosomal STRs. International Journal of Legal Medicine. <https://doi.org/10.1007/s00414-021-02625-9>

39. Subhankar Nath, R.K. Kumawat, Ashish Badiye, **Ankit Srivastava**, HIRAK Ranjan Dash, Shivani Dixit, Kamlesh Kaitholia, Gyaneshwer Chaubey and Pankaj Shrivastava (2021) “Genetic diversity and forensic characterization of 15 autosomal microsatellite markers in the North-east Indian Tripuri population. International Journal of Legal Medicine . <https://doi.org/10.1007/s00414-021-02614-y>

38. Yadav, V.K., Das, T., Harshey, A., Yadav, M.M., Nigam, K., **Srivastava, A.** (2021) “A Forensic Approach to Evaluate the Effect of Different Matrices and Extraction Solvents for the Identification of Diesel Residue in Simulated Arson by GC–MS. *Chromatographia*. <https://doi.org/10.1007/s10337-021-04022-1>
37. Manoj Agrawal, B.K. Mohapatra, Kamal Chauhan, Shivani Dixit, R.K. Kumawat, Anchal Sharma, Seema Dagar, **Ankit Srivastava**, Gyaneshwer Chaubey, Pankaj Shrivastava (2021) “An evaluation of molecular characterization and population structure of Uttarakhand, India”, *Gene Reports*, Volume 23, <https://doi.org/10.1016/j.genrep.2021.101076>
36. Ashish Badiye, Neeti Kapoor, R. K. Kumawat, Shivani Dixit, Aditi Mishra, Akansha Dixit, Prachi Kathane, Sudeshna Bag, Vaishnavi Thakre, Kamlesh Kaitholia, **Ankit Srivastava**, Gyaneshwer Chaubey and Pankaj Shrivastava (2021) “A study of genomic diversity in populations of Maharashtra, India, inferred from 20 autosomal STR markers”, *BMC Res Notes* **14**, 69 (2021). <https://doi.org/10.1186/s13104-021-05485-z>
35. Abhimanyu Harshey, **Ankit Srivastava**, Tanurup Das, Kriti Nigam, Raj Shrivastava and Vijay Kumar Yadav (2020) “Trends in Gunshot residue detection by electrochemical methods for forensic purpose”, *Journal of Analysis and Testing*, Springer,
34. Amit Kumar, **Ankit Srivastava**, Tanurup Das, Abhimanyu Harshey, VeerRaj Saini, Akash Kumar, Md. Alim, Kriti Nigam and Vijay Kumar Yadav (2020) “Restoration of Obliterated Stamped Marks on Aluminum Surfaces by Metallographic Etching Technique”, *Oriental Journal of Chemistry*, Vol. 36, No. 3, <http://dx.doi.org/10.13005/ojc/360628>
33. Kriti Nigam, Tanurup Das, Abhimanyu Harshey, Akash Kumar, Neeti Kapoor, Vijay Kumar Yadav and **Ankit Srivastava** (2020) “Effectiveness of Talcum Powder for Decipherment of Latent Fingerprints on Various Substrates” *Asian Journal of Chemistry*, <https://doi.org/10.14233/ajchem.2021.22949>
32. Vijay Kumar Yadav, Abhimanyu Harshey, Tanurup Das, Kriti Nigam, **Ankit Srivastava** and Kapil Sharma (2020) “Effect of Different Matrices on the Identification of Ignitable Liquid Residue in Post Burn Arson Debris: A Multi-Derivative UV-Visible

Spectrophotometric Approach” Asian Journal of Chemistry, <https://doi.org/10.14233/ajchem.2020.22902>

31. Tanurup Das, Abhimanyu Harshey, Kriti Nigam, Vijay Kumar, Yadav, **Ankit Srivastava** (2020) Analytical approaches for bloodstain aging by vibrational spectroscopy: current trends and future perspectives. *Microchemical Journal*. (158) 105278.

30. Md Alim, Kailash Singh Negi, Sughosh Abhyankar, Neelesh Tiwari, Abhimanyu Harshey, **Ankit Srivastava** (2020) “Towards the investigation of shooting incidents: evaluation of the fracture pattern on the polymethylmethacrylate sheet made by .22” and .177” calibre air rifle. *Heliyon* 6(5) e04088.a

29. Vijay Kumar Yadav, Kriti Nigam, **Ankit Srivastava** (2020) “Forensic investigation of arson residue by infrared and Raman spectroscopy: From conventional to non-destructive techniques” *Medicine Science and the Law*, <https://doi.org/10.1177/0025802420914807>

28. Lalit Kumar Gupta, Akshay Singh, Vijay Kumar Yadav and **Ankit Srivastava** (2020)“Performance Analysis of Open Puff Steganography Tool Using Various Image Formats” SSRN electronic journal supported by Elsevier. <http://dx.doi.org/10.2139/ssrn.3550941>

27. Abhimanyu Harshey, Tanurup Das, **Ankit Srivastava** (2020) “Analytical contributions of lanthanide based metal-organic frame works as luminescent markers: Recent trends in gunshot residue analysis” *Microchemical Journal*, Volume 154, May 2020, 104597

26. Shrivastava, P., Kaitholia, K., Kumawat, R.K., Dixit, S., Dash, H.R., **Srivastava, A.**, Baroniya, Y., Mishra, A., Kushwaha, P., Rana, M., Dixit, A., Sarawagi, T., Bhatt, A., Sharma, H., Sinha, M., Chaubey, G. (2019) “Forensic effectiveness and genetic distribution of 23 autosomal STRs included in Verifiler Plus™ multiplex in a population sample from Madhya Pradesh, India.” *Int J Legal Med* <https://doi.org/10.1007/s00414-019-02172-4>

25. **Ankit Srivastava**, Vijay Kumar Yadav, Kriti Nigam, Shivani Dixit, R K Kumawat, Divya Shrivastava, Pankaj Shrivastava (2019) “Genomic Portrait of population of Uttar Pradesh,

India drawn with autosomal STRs and Y-STRs” Forensic Science International Genetics Supplement Series, Volume, 7, Issue 1, P 800-801 <https://doi.org/10.1016/j.fsigss.2019.10.182>

**24. Ankit Srivastava**, Kriti Nigam, Vijay Kumar Yadav and Murali Manohar Yadav (2019) “Analysis of Diatoms of Fresh Water bodies in Manipur (India)”, RESEARCH REVIEW International Journal of Multidisciplinary, Vol. 9 Issue 22, p.p 1-5 [ISSN : 2455 – 3085]

23. Neelesh Tiwari, Tanurup Das, Abhimanyu Harshey, Sughosh Abhyankar, Vijay Kumar Yadav, Kriti Nigam, Vijay Raj Anand and **Ankit Srivastava** (2019) “Evidential significance of multiple fracture patterns on the glass in forensic ballistics ”, Egyptian Journal of Forensic Sciences, Vol. 9 Issue 22 , p.p 1-5 [ISSN : 2090 – 5939], <https://doi.org/10.1186/s41935-019-0128-4>

22. Kriti Nigam, **Ankit Srivastava**, Vijay Kumar Yadav and Sayeed Ahmed (2019) “Automated Tool Based on Statistical Study for Predicting Probable Medium of Education of Writers”, Journal of Emerging Technologies and Innovative Research (JETIR), Vol. 6 Issue 4 , p.p 276-280 [ISSN : 2349-5162]

**21. Ankit Srivastava**, Ramkishan Kumawat, Shivani Dixit, Kamlesh Kaitholiya, Divya Shrivastava, Vijay Kumar Yadav, Harsh Sharma, Veena Ben Trivedi, Gyaneshwar Chaube and Pankaj Shrivastava (2019) “Genetic data for PowerPlex 21™ autosomal and PowerPlex 23 Y-STR™ loci from population of the state of Uttar Pradesh, India”, International Journal of Legal Medicine (Springer), [doi.org/10.1007/s00414-018-01993-z](https://doi.org/10.1007/s00414-018-01993-z) [ISSN : 1437-1596]

20. Vijay Kumar Yadav, **Ankit Srivastava**, Kriti Nigam and Murali Manohar Yadav (2018) “Statistical Evaluation of Poisoning Trends in Bundelkhand Region”, International Journal of Research and Analytical Reviews, Vol. 5 Issue 4 , p.p 378-388 [ISSN : 2348-1269]

19. Murali Manohar Yadav, **Ankit Srivastava**, Kriti Nigam and Vijay Kumar Yadav (2018) “Comparative Analysis of Wild Animal Hairs”, Global Journal of Engineering Science and Researches, Vol. 5 Issue 11 , p.p 239-245 [ISSN : 2348- 8034]

18. Abhimanyu Harshey and **Ankit Srivastava** (2018) “DNA Theft, DNA Fabrication: Serious Challenges in Ethical Practice of DNA”, Journal of Forensic Sciences & Criminal Investigation, Vol. 8 Issue 5, p.p. 001-002 [ISSN : 2476 – 1311]

17. Sughosh Abhyankar, **Ankit Srivastava**, Vijay Kumar Yadav, Kriti Nigam and Abhimanyu Harshey (2018) “Glass Fractures Made from Different Pellet Shapes- A Preliminary Study”, Journal of Forensic Sciences & Criminal Investigation, Vol. 8 Issue 3, p.p. 001-007 [ISSN : 2476 – 1311]

16. Kriti Nigam, Vaibhav Saran, **Ankit Srivastava**, Syeed Ahmed and AK Gupta (2018) “Automated Tool Based on Statistical Study for Predicting Probable Dextrality of Writers”, Journal of Forensic Sciences & Criminal Investigation, Vol. 7 Issue 1, p.p. 001-006 [ISSN : 2476 – 1311]

15. Abhimanyu Harshey, **Ankit Srivastava**, Vijay Kumar Yadav, Kriti Nigam, Amit Kumar and Tanurup Das (2017) “Analysis of Glass Fracture Pattern made by .177” (4.5 mm) Caliber Air Rifle”, Egyptian Journal of Forensic Sciences, Vol. 7, Issue 20 , p.p 1-8 [ISSN : 2090 – 5939]

**14. Ankit Srivastava**, Meenakshi Mahajan and Kriti Nigam (2017) “Decipherment of Latent Handwritten Impressions: A Case Study”, Journal of Forensic Research, Vol. 8 Issue 5 , [ISSN : 2157-7145]

13. Murali Manohar Yadav, Kriti Nigam, **Ankit Srivastava** and Vijay Kumar Yadav (2017) “A Preliminary Study on Frequency Distribution & Inheritance Pattern of Different Characteristics of Ear among Population of Moth Region of Jhansi District”, International Journal for Research in Applied Science & Engineering Technology (IJRASET), Vol. 5 Issue X , p.p 236-241 [ISSN : 2321-9653]

12. Sarawagi, K. and **Srivastava, A.** (2017) “Examination of Cyber Crime in Special Reference of Non- Technical Attacks”, International Journal of Forensic Sciences, Vol. 2 Issue 1, 1-4 , [ISSN : 2573 – 1734]



11. Kopal Gupta , Swapnil Gupta and **Dr. Ankit Srivastava** (2016) “Forensic Examination and Evaluation of Recent Indian Passport”, International Journal of Innovative Science, Engineering & Technology, Vol. 3 Issue 12, [ISSN : 2348 – 7968]

10. Ketan Sarawagi and **Ankit Srivastava** (2016) “Forensic Examination of Cyber Crime in Special Reference of Social Networking Sites ”, Journal of Forensic Research, 7:2, DOI: **10.4172/2157-7145.1000326** [ISSN : 2157-7145]

9. Murli Manohar Yadav, Kriti Nigam, **Ankit Srivastava**, Pradeep Kumar (2016) “ Recent Advancements in Ear Biometrics: A Review” International Journal of Engineering Sciences & Research Technology, 5 (4), 652-659.

**8. Ankit Srivastava** and Pratik Vatsal (2016) “Forensic Importance of SIM Cards as a Digital Evidence”, Journal of Forensic Research, 7:1, DOI: **10.4172/2157- 7145.1000322**. [ISSN : 2157-7145]

7. Vijay Kumar Yadav, Prakash Chandra, **Ankit Srivastava**, Shahla Khan and Nizamul Haque Ansari (2015) “Quantitative Variation of Metallic Elements in Water Sample by GF-AAS”, GE- International Journal of Engineering Research, Vol.-3, Issue-2 [ISSN:2321-1717]

**6. Srivastava, A.** and Yadav, V.K. (2014) “Extraction & Identification Of Endosulfan From Viscera, Urine & Blood By Using Different Solvent System” US-China Law Review, Vol. 11, No. 6 [ISSN : 1548-6605]

**5. Ankit Srivastava** and Vijay Kumar Yadav (2013) “Microscopical and Chemical Study of Cannabis Sativa”, Journal of Forensic Research, Volume 5, Issue 1, DOI: 10.4172/2157-7145.1000210, [ISSN : 2157-7145]

**4. Ankit Srivastava** and Vijay Kumar Yadav (2014) “Reconstruction of Stature using hand and Foot Dimensions among Indian Population”, International Journal of Engineering Sciences & Technologies, Vol. 6, Issue 4 [ISSN: 2231- 6604]

**3. Ankit Srivastava**, Swapnil Gupta and Kopal Gupta (2013), “Lipstick Stain: A Silent Clue for Criminal Identification”, International Journal of Humanities and Social Science Invention, Volume 2, Issue 12, p.p. 23-27 [ISSN : 1548-6605]

2. Singla, A.; **Srivastava, A.**; Dhingra, V. (2011) “Forensic Determination of Diphenhydramine Hydrochloride in Simulated Crime Exhibits” International Journal of Medical Toxicology and legal Medicine. Vol. 14-1. [ISSN – 0972-0448]

1. Nawab John Dar, **Ankit Srivastava**, Farooq A Dar (2011) “Distribution of ABO blood groups and Rh(D) factor among the Brahmin and Kushwaha populations of Jhansi District (U.P.)” Nature Precedings: doi:10.1038/npre.2011.6362.1

#### **PAPERS IN EDITED BOOKS & PROCEEDINGS:**

1. Kaitholia K., Kushwaha P., Rana M., Gautam I., Srivastava A. (2020) DNA Analysis of Domestic Animals. In: Shrivastava P., Dash H.R., Lorente J.A., Imam J. (eds) Forensic DNA Typing: Principles, Applications and Advancements. Springer, Singapore. [https://doi.org/10.1007/978-981-15-6655-4\\_19](https://doi.org/10.1007/978-981-15-6655-4_19)
2. Nigam K., Srivastava A., Sahoo S., Dubey I.P., Tripathi I.P., Shrivastava P. (2020) Sequential Advancements of DNA Profiling: An Overview of Complete Arena. In: Shrivastava P., Dash H.R., Lorente J.A., Imam J. (eds) Forensic DNA Typing: Principles, Applications and Advancements. Springer, Singapore. [https://doi.org/10.1007/978-981-15-6655-4\\_3](https://doi.org/10.1007/978-981-15-6655-4_3)
3. Srivastava A., Harshey A., Shrivastava P. (2020) Legal Aspects of Forensic DNA Typing. In: Shrivastava P., Dash H.R., Lorente J.A., Imam J. (eds) Forensic DNA Typing: Principles, Applications and Advancements. Springer, Singapore. [https://doi.org/10.1007/978-981-15-6655-4\\_31](https://doi.org/10.1007/978-981-15-6655-4_31)
4. Neeti Kapoor, Ashish Badiye, Ritesh Kumar Shukla, Swati Dubey Mishra and Ankit Srivastava (2019) “Integration of Nanotechnology in Forensic Sciences” R. K. Shukla

- and A. Pandya (Eds.) In: Introduction of Forensic Nanotechnology as Future Armour. Nova Science Publishers, Inc. [ISBN: 978-1-53616-040-6]
5. Paula Raijiwala, Ankit Srivastava and Ritesh Kumar Shukla (2019) “Application of Nanotechnology in Latent Fingerprint Development” R. K. Shukla and A. Pandya (Eds.) In: Introduction of Forensic Nanotechnology as Future Armour. Nova Science Publishers, Inc. [ISBN: 978-1-53616-040-6]
  6. Shrivastava P., Dash H.R., Kumawat R.K., **Srivastava A.**, Imam J. (2018) “STR Typing and Available Kits” In: Dash H., Shrivastava P., Mohapatra B., Das S. (eds.) DNA Fingerprinting: Advancements and Future Endeavors. Springer, Singapore [ISBN- 978-981-13-1583-1]

### **EXPERIENCE IN ABROAD**

1. **Singapore** - Visited “Singapore” to present research paper as a oral presentation in International Conference on dated 11<sup>th</sup> November-14<sup>th</sup> November, 2013.
2. **Thailand**- Visited “Thailand” to visit the Central Institute of Forensic Science, Bangkok, Thailand for establishment of well equipped laboratory in Bundelkhand University, Jhansi on dated 15<sup>th</sup> November-16<sup>th</sup> November, 2013.
3. **China** - Visited “China” to present research paper as a oral presentation in International Conference on dated 04<sup>th</sup> September- 08<sup>th</sup> September, 2018.
4. **Czech Republic** – Visited Prague to present research paper as a oral presentation in International Conference organized by ISFG on dated 09<sup>th</sup> September – 13<sup>th</sup> September, 2019.



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