

CURRICULUM VITAE

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S.No	Name of the Institution	Period of Service
1.	J.J. College of Arts and Science (Autonomous)	03.06.2019 to Till Date

Publications

Research papers : 05
Citations / h – index / i 10 - index : Nil
Cumulative Impact Factor : Nil
Book (s) Published : Nil
Book Chapter : Nil

- **V. Krishnaveni** and N. Kumaraguru, 2017. Synthesis, Characterization and CMC Determination of Surfactant-Cobalt(III) Complexes. *J. Adv. Chem. Sci.* Vol. 3(1), pp. 434–438.
- **V. Krishnaveni** and N. Kumaraguru, 2017. Studies on DNA Interaction, Biological Activities of Surfactant-Cobalt(III)-Phendione Complexes. *J. Pharm. Med. Res.* Vol. 3(1), pp. 68–72.
- **V. Krishnaveni** and N. Kumaraguru, 2017. DNA binding, anticancer and antimicrobial studies of Surfactant-Cobalt(III) complexes. *Int. J. Inorg. Bioinorg. Chem.* Vol. 7(1), pp. 12–19.
- **V. Krishnaveni** and N. Kumaraguru, 2019. Synthesis, characterization and determination of critical micelle concentration (CMC) values of some mixed-ligand complexes of cobalt(III)-DPPZ metallosurfactants. *J. Emer. Tech. Innov. Res.* Vol. 6(3) pp. 180-187.

- **V. Krishnaveni** and N. Kumaraguru, 2019. Metallosurfactant Cobalt(III)-dppz complexes: Studies on DNA binding, Antimicrobial and Anticancer Activities. *Int. J. Res. Anal. Rev.* Vol. 6(1) pp. 88-101.

Paper Presentation in Conference/Seminar/Workshop

S.No.	Presented / Participated	Date & Place	Topic
1	Participated	17.12.2015 Jamal Mohamed College, Tiruchirappalli	International Conference on Chemical and Environmental Research (ICCER - 2015)
2	Presented	25.09.2016 Khadir Mohideen College, Adirampattinam	Synthesis, characterization, CMC determination and DNA binding and anticancer studies of Surfactant-Cobalt(III) complexes
3	Presented	07.01.2017 Jamal Mohamed College, Tiruchirappalli	Synthesis, characterization, CMC determination and DNA binding studies of Metallosurfactant Cobalt(III) complexes
4	Presented	21.08.2018 and 22.08.2018 J.J. College of Arts and Science Pudikkottai	Synthesis, characterization, DNA binding and cytotoxicity and antimicrobial studies of Surfactant-Cobalt(III)-IP-Cetylamine complexes

Research Guidance

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|---|----------------|---------------|-----------------|
| 1 | Ph.D. | Guiding : Nil | Completed : Nil |
| 2 | M.Phil. | Guiding : Nil | Completed : Nil |

Awards and Achievements: Nil