

BIODATA	
NAME	Dr.Aruna K M.Sc, Ph.D (Anatomy)
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QUALIFICATIONS	1) Msc (Anatomy) – 1994 University Of Madras
	2) Ph.D (Anatomy) – Bharath Institute of Higher Education –2018
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ADDRESS FOR COMMUNICATION	Department Of Anatomy, Rajas Dental College, Kavalkinaru, Tirunelveli – 627105 Tamil Nadu.
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WORK EXPERIENCE	1. Senior Lecturer, Department Of Anatomy, Saveetha Dental College, Chennai. From June 1994 -1996 April . (Teaching Experience = 1 Year & 10 Months)

	<p>2. Senior Lecturer, Department Of Anatomy, Rajas Dental College and Hospital, Tirunelveli. From June 1996 -2003 April . (Teaching Experience = 6 Years & 10 Months)</p> <p>3. Reader, Department Of Anatomy, Chattanatha Kariyalar College of Pharmacy,. From June 2003-2005 June (Teaching Experience = 2 Years)</p> <p>4. Reader, Department Of Anatomy, Rajas Dental College, Kavalkinaru, Tirunelveli. From September 2005-Till Date (Teaching Experience = 18 Years & 6 Months)</p> <p>Total Teaching Experience= 29 Years & 10 month (Till date)</p> <ul style="list-style-type: none"> • Experienced in Teaching Both Undergraduate And Postgraduate Students Of Dental, Physiotherapy, Pharmacy, DMLT & Nursing.
PHD RESEARCH WORK	Neurosupportive role of Oxalis corniculata L.in MPTP induced Parkinsonism mice.
HOBBIES	Passion Towards Teaching, Listening To Music, Gardening & Youtuber for Anatomy videos (MAAS KEEZHAPAVOOR Channel)
LIST OF PUBLICATIONS	<ol style="list-style-type: none"> 1. K.Aruna,P.Devi Raja Rajeswari,M.Ramkumar,K Prabu,R.Chidambaram & S.Raja Sankar GC-MS Analysis of the ethanol extract of Oxalis corniculata L(oxalidaceae) IJGHC, June 2014 –August 2014,Sec A:Vol3,No 3,912-917. 2. K.Aruna,P.Devi Raja Rajeswari,M.Ramkumar,K

Prabu, R.Chidambaram & S.Raja Sankar
Quantitative phytochemical analysis of *Oxalis corniculata* L.(oxalidaceae) World Journal of Pharmacy and Pharmaceutical Sciences, Vol3 Issue 5,2014;711-716

3. K.Aruna,P.Devi Raja Rajeswari,S.Raja Sankar, The Effects of *Oxalis corniculata* extract against MPTP Induced Oxidative stress in Mouse Model of Parkinson's Disease J.Pharm,Sci& Res Vol8(10),2016,1136-1140
4. K.Aruna,P.Devi Raja Rajeswari,S.Raja Sankar, The Effects of *Oxalis corniculata* extract against the behavioral changes induced by 1-methyl- 4-phenyl- 1,2,3,6-tetrahydropyridine (MPTP) in mice. Journal of Applied Pharmaceutical Science Vol.7(03),pp.148-153,March 2017.
5. P.Devi Raja Rajeswari, K.Aruna, S.Raja Sankar (2014), Comparative morphological and anatomical study on thymus gland of human and primate Int.J.Anat.Res.Vol.2(3):507-10.ISSN 2321-4287.
6. P.Devi Raja Rajeswari, K.Aruna, K Prabu,R.Chidambaram S.Raja Sankar (2014), GC-MS analysis of the ethanol extract of *Biophytum sensitivum*(L)DC (Oxalidaceae) Int J.Pharm.Phytopharmacol,Res.2015;5(1);1-5.
7. P.Devi Raja Rajeswari, K.Aruna, K Prabu, R.Chidambaram S.Raja Sankar (2014), Quantitative phytochemical analysis of *Biophytum sensitivum*(L)DC (Oxalidaceae) Int J.Pharm. Bio.Sci,2014 JAN;5(1);(P) 726-730.
8. P.Devi Raja Rajeswari, K.Aruna,S.Raja Sankar, The Effects of *Biophytum sensitivum* extract against the behavioral changes induced by 1-methyl- 4-phenyl- 1,2,3,6-tetrahydropyridine (MPTP) in mice. J.Pharm Sci & Res.Vol 8(12),2016,1345-1348.

