

## ANNEXURE-1- PHYSIOLOGY

Sr.No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopus Indexed Yes / No
1	<b>Dr.S.LINCOLN DEVA KUMAR</b>	Prashanth P, Arun Kumar H.P, S. Lincoln Deva Kumar,A Comparative Study of Cognitive Functions among Male and Female Medical Students in a Teaching Hospital of South Kerala. International Journal of Physiology, Volume 7, Number 4, October-December 2019.	NO	NO
2		Geetha S, S. Lincoln Deva Kumar, Does smoking affect intraocular pressure? A cross-sectional study. National Journal of Physiology, Pharmacy and Pharmacology. 2018, 8(12):1-6.	NO	NO
3		S. Lincoln Deva Kumar, K.P. Puthuraya, Effects of Marijuana smoking on Cardio-pulmonary functions. Indian Journal of Physiology and Pharmacology Vol.33 No.5 December 1989.	NO	YES
4		H. H. Sudhakar, D. Venkatesh, S. Lincoln Deva Kumar, Hormonal modulation of Antinociceptive effect induced by Psychological Stress. Indian Journal of Physiology and Pharmacology. Vol. 43-No.5, Dec 1999.	NO	YES
5		D. Venkatesh, H. H. Sudhakar and S. Lincoln Deva Kumar, "Computer-an aid or an alternative to a medical teacher". Indian Journal of Physiology and Pharmacology. Vol. 43-No.5, Dec 1999-Supplement.	NO	YES
6		K.I. King, S. Lincoln Deva Kumar, A random study of body composition using anthropometric measures. Indian Journal of Physiology and Pharmacology.Vol.45-No.5, Dec 2002.	NO	YES
1	<b>Dr.Caroline Priyadarshini</b>	Sathya Subramani,Caroline Vijayanand,Elizabeth Tharion Differential effects of organic calcium-channel blockers on diastolic SR calcium-handling in the frog heart.British Journal of Pharmacology (2002) 137,756-760.	YES	YES
2		S.Subramani,S.Balakrishnan,T.Jyoti,S.Sathishkumar,A.A. Mohammed,S.Arasan and C.Vijayanand Force-frequency relation in frog-ventricle is dependent on the direction of sodium/calcium exchange in diastole.Acta Physiol Scand 2005,185,193-202.	YES	NO
3		S.Subramani,T.Jyoti,S.Sathishkumar,S.Balakrishnan,A.Mohammed, and C.Vijayanand Force-frequency relation in frog-ventricle.University of Manchester (2003) J Physiol 552P C38 Communications.	YES	NO
4		S.Subramani,E.Tharion and C.Vijayanand Novel action of some organic calcium channel blockers on frog myocardium.University of central Lancashire (2002) J Physiol 543P S236 Communications.	YES	NO
1	<b>Dr.Smita V Wali</b>	Vinod.V.Wali,Smita S Patil A Comparative Study and PostrandialDyslipidamia in Type 2 Diabetes Mellitus. International Journal of Clinical Biochemistry and Research 2016	NO	NO
2		Vinod.V.Wali,Smita S Patil A comparative study of serum electrolytes & lipid levels in ischaemic and haemorrhagic stroke, et al.; Int J Res Med Sci; 2016	NO	NO
3		Vinod.V.Wali,Smita S Patil Association between high sensitive reactive protein and lipid profile in coronary artery disease with type 2 diabetes mellitus, IJCBR 2016	NO	NO
4		Vinod.V.Wali,Atul A Patil,Smita S Patil Correction of liver enzymes to radiological grading in NAFLD cases of Type II DM.IOSR : Journal of Biotechnology and Biochemistry(IOSR - JBB),ISSN 2455 - 264X ,Volume 5,,Issue 1 (Jan - Feb,2019),PP 45 -49.	NO	NO
5		Smita S Patil,Vinod.V.Wali Preferences and expectations of undergraduate students regarding teaching learning methods in medical Physiology Indian Journal of clinical Anatomy and Physiology. October-December 2019 Volume 6 Issue 4 :387-390.	NO	NO
6		Smita S Patil,R.H.Taklikar,Anupama Taklikar,Anant Taklikar,Intraocular pressure variation in diabetic and non-diabetic individuals.Journal of evolution of medical and dental sciences 2015;vol. 4,Issue 28,April 06;489-4833.	NO	NO
7		Smita S Patil,R.H.Taklikar,Anant Taklikar,Vinod.V.Wali Gender comparison of cardiac autonomic functions as measured by heart rate variability in a tertiary care hospital.Indian Journal of Clinical Anatomy and Physiology,Oct-Dec 2016;3(4);498-502.	NO	NO
8		Smita S Patil,Mnjunatha S,Veena H.C,Vinod.V.Wali Oxytocin induced neonatal hyperbilirubinemia.Journal of Evidence Based Med & Health care,pISSN-2349-2562, eISSN-2349-2570/Vol 2/Issue 21/May 25,2015- 3098.	NO	NO
9		9.A Comparative study of biochemical parameters in mild and severe cases of COVID-19; International journal of research in medical sciences,Nov 2021,Vol 9,Issue 11 2320-6071.	NO	YES
1	<b>Miss. Sesha Pavani G</b>	Chandrasekhar,G.Bhanu prakash,Sesha pavani.G A Descriptive Analysis for Tlc And Rbc for Type 2 Diabetic.European Journal of Molecular and clinical medicine ISSN:2515-8260,Vol 7,Issue 11,2020.	NO	NO
2		Chandrasekhar,G.Sesha pavani,G.Bhanu prakash Physiological changes of marital adjtment in patiemts with an alcohol dependence syndrome.Turkish online journal of Qualitative injury.	NO	YES
3		G.Sesha pavani,Dr.P.Madhav,Dr.Chandrasekhar, Diurnal Variation of Leucocyte count in different Phases of menstrual Cycle.International journal of health and clinical research.	NO	NO
4		Madhav.P,Sankara babu,Sesha pavani gujji Prescription pattern among mild to moderate COVID-19 patients in Tertiary care center;Anil Neerukonda Hospital,Vishakapatnam. International Journal of Health and Clinical Research,2021;4(6);95-99.	NO	NO
5		Chandrasekhar,G.Sesha pavani,Madhav.P A Case Study of Fbs,Ppbs, Hba1c for Diabetes Mellitus Patients.European Journal of Molecular and Clinical Medicine ISSN:2515-8260,Vol 8,Issue 3 2020.	NO	NO