## **Asan Memorial Dental College and Hospital**

## **DR C. SUMATHIJONES PROFESSOR & HEAD**

S.NO	TITLE	JOURNAL	YEAR	VOLUME NO	ISSUE NO	PAGES	CATEGORY	POINTS
1	Antagonistic activity of probiotic Bacillus megaterium against Streptococcus mutans	International Journal of Pharma and Bio Sciences	2017	8	1	270-4	1	15
2	The GC-MS and Antioxidant Study of an Ayurvedic Medicine Ayaskriti.	IJPSRR	2017	42	1	15-19	1	15
3	Periodontal tissue health in endemic fluorosis areas: a case study.	Int J Cur Res Rev	2016	8	8	15 -22	1	15

4	Preliminary GC-MS Anlaysis and Antioxidant Study of One Ayurvedic Medicine "Manasa Mitra Vatakam".	Int. J. Pharm. Sci. Rev. Res.,	2016	37	1	190-99	1	15
5	GCMS Analysis and Antioxidant studies of an Ayurvedic drug Partharishtam.	Int. J. Pharm. Sci. Rev. Res	2015	34	2	273-81	1	15
6	Phytochemical and GC MS analysis of an Ayurvedic formulation, Patolakaturohi nyadi	International Journal of Pharmaceutical Sciences Review and Research	2015	34	2	006-12	1	15
7	Quantification of Quercetin in Cyperus rotundus by HPTLC	Indo American Journal of Pharmaceutical Research	2015	5	11	3676-81	1	15
8	Etiology and preclusion of Chlorodontia (Green teeth).	International Journal of Current Research	2015	7	6	17054-62	1	8.

9		Journalof 2014 naceutical rch.	3	10	350-62	1	8.
10	S	can Journal 2014 armTech rch	4	3	116-123	1	15
11	Optimization BIOINI of Pharm	FO 2014 naceutical chnology	3	1	033-045	1	15
12	activity and Journa	naceutical	4	10	5088-97	1	15
13	Production of The Sc	cientific 2014 I Journal				1	15

	microbial fermentation processes.							
14	Dietary inclusion of protease producing novel Pontibacter spp and Bacillus megaterium as a probiotic enhances immune responses in Labeo rohita	Pakistan Journal of Biological Sciences	2014	17	4	451-61	1	15
15	Screeningand Evaluationof antimicrobial activity of tannery fleshing utilizing fish gut bacteria.	International Journal of Pharmacology	2012	8		373-81	1	15
16	Analysis of enzyme activities of the gut bacterial communities in Labeo rohita fed differentially	Journal of Microbial and Biochemical Technology	2012	4	1		1	15

	treated animal fleshing diets.							
17	Production of different proteases from fish gutmicro flora utilizing Tannery fleshing.	Engineering in Lifesciences.	2012	12	3	001-15	1	15
18	Isolation and characterizatio n of Tannery solid waste degrading Fish gut Proteolytic strains Bacillus megaterium, Serratia marcescens and novel Pontibacter Sps.	International Journal of Integrative Biology	2011	11	3	134-39	1	15
19	Screening of antifungal activity of pink pigmented bacteria isolated from freshwater fish	Journalof PharmacyResear ch	2011	4	12	4467-69	1	15

	Labeo rohita.							
20	Isolation of a thermotoleran t alkaline serine protease producing non pigmented Serratia marcescens ANFLR2 from Labeo rohita fish gut.	Envis (Microorganisms and Environment Management) News Letter	2010	8	3	004-009	2	10
21	Nutritional Evaluation of Animal fleshing as a fish meal replacer in Labeo rohita.	Journal of Aquaculture Feed Sciences and Nutrition	2010	2	4	006-010	2	10

## **DR NANDHINI**

S.NO	TITLE	JOURNAL	YEAR	VOLUME NO	ISSUE NO	PAGES	CATEGORY	POINTS
1	Antagonistic activity of probiotic Bacillus megaterium against Streptococcus mutans	International Journal of Pharma and Bio Sciences	2017	8	1	270-4	1	15
2	Review: An overviewof herbalsused in helminthiasis.	World Journalof Pharmaceutical Research	2014	3	10	350-62	1	8.
3	Neuroprotective role of Salacia oblonga extract against Aluminium Chlorideinducedox idativestressin rat cortex.	Journal of Pharmacy Research	2012	5	8	4344-4347	1	15
4	Evaluation of antioxidant effect of Salacia oblonga against aluminium chloride induced visceral toxicity in	International Journal of Basic & Clinical Pharmacology	2014	3	2	315-19	3	5

	albino rats.							
5	Zingiber Officinale, a Herbal drug for Xerostomia.	American Journal of Pharmatech Research,	2014	4	3	115-123	1	15
6	Study On Drug Utilisation Pattern Of Antibiotics Among Dermatology In- Patients Of A Tertiary Care Teaching Hospital.	International Journal of Basic & Clinical Pharmacology	2014	3	6	1072-1077	3	5

## **CREDIT POINTS**

STAFF NAME	CATEGORY 1	CATEGORY 2	CATEGORY 3	CREDIT POINTS TOTAL
DrNandhini	4	2	0	63
DRSumathi Jones	19	2	0	291