

## Biochemistry

Sno	Article	Journal/ Book/ Research Report	Publication Details			Impact Factor/ ICV	National/ International	Journal Frequency	ISSN	Status of Publication	Link to Article	
				Year/ Month/ Page	Volume							Issue
	<b>Mrs.Latha Anoop</b>											
1	Pattern of prolactin secretion after normal vaginal delivery and cesarean delivery.	International journal of infertility and fetal medicine	IJIFM	2014 JAN-APRIL PAGE NO 15-17	5	1	4.96	INTERNATIONAL	QUARTERLY	2229-3817	Published	www.ijifm.com
1	<b>Ms.Jancy K Jose</b> Association between prolactin and thyroid hormones with severity of psychopathology and suicide risk in drug free male schizophrenia.	Clinica Chimica Acta.	CCA	2015 FEBRUARY PAGE NO 78-80	444		2.79	INTERNATIONAL	QUARTERLY	0009-8981	Published	
2	Elevated copper, hs C-reactive protein and dyslipidemia in drug free schizophrenia: Relation with psychopathology score	Asian Journal of Psychiatry.	AJP	2016 SEPTEMBER PAGE NO 99-102	24		1.08	INTERNATIONAL	QUARTERLY	1876-2018	Published	
1	<b>Dr. M.Priyanka</b> Status of homocysteine in polycystic ovary syndrome.	Journal of clinical and diagnostic research	JCDR	2014 FEBRUARY PAGE NO 31-33	8	2	ICV 2017: 134.54	INTERNATIONAL	HALF YEARLY	DOI 10.7860/JCDR/2014/7070.3999	Published	www.JCDR.net
2	Antioxidant status in women with polycystic ovary syndrome.	International Journal of Medical and Health Sciences.	RRJMHS	2014 APRIL PAGE NO 91-96	3	2	3.687	INTERNATIONAL	QUARTERLY	2319-9865	Published	www.ijmhs.net
3	Evaluation of serum procalcitonin levels and sequential organ failure assessment score in assessing the	International Journal of	IJSS	2016 JANUARY	3	10	3.27	INTERNATIONAL	MONTHLY	Doi 10.17354/IJSS/	Published	www.ijss-sn.com

4.	severity and outcome of sepsis.  Dyslipidemia in Women with Polycystic Ovary Syndrome in Khammam District, Telangana,;2(4):1-5	Scientific Study  International Journal of Advanced & Integrated Medical Sciences	IJAIMS	PAGE NO 48-51  2017 1-5	Vol:4	ISSUE: 2	ICV:52.70	INTERNATI ONAL	QUARTERL Y	2016	PUBLISHE D	www.ijaims.com
	<b>Dr. Shafi M. Shaafi</b>											
	Effect of Indian Culinary Spices Ginger and Garlic Consumption in Hyperlipidemic Patients	International Journal of Medical Science	SSRG-IJMS	March 2017 Page: 7-12	Vol: 4	Issue: 3	1.99	International	Monthly	2393 - 9117	Published	<a href="http://www.internationaljournalsssrg.org/index.html">http://www.internationaljournalsssrg.org/index.html</a>
	Effect of Kalonji (N. Sativa) Seeds on Glycemic Control of Patients With Type-2 Diabetes	International Journal of Medical Science	SSRG-IJMS	March 2017 Page: 28-33	Vol: 4	Issue: 3	1.99	International	Monthly	2393 - 9117	Published	<a href="http://www.internationaljournalsssrg.org/index.html">http://www.internationaljournalsssrg.org/index.html</a>
	Usefulness of a Novel Secular Mindful Exercise Model (SMEM) in Type-Diabetes and Dyslipidemia	International Journal of Medical Science	SSRG-IJMS	March 2017 Page: 13-17	Vol: 4	Issue: 3	1.99	International	Monthly	2393 - 9117	Published	<a href="http://www.internationaljournalsssrg.org/index.html">http://www.internationaljournalsssrg.org/index.html</a>
	Effect of Salat on Blood Sugar, Lipid Profile and Cognitive Improvement in Healthy Adults	International Journal of Medical Science	SSRG-IJMS	March 2017 Page: 1-6	Vol: 4	Issue: 3	1.99	International	Monthly	2393 - 9117	Published	<a href="http://www.internationaljournalsssrg.org/index.html">http://www.internationaljournalsssrg.org/index.html</a>
1	<b>DR.Suritha PK</b> Pathophysiology of coronary artery disease and its association with high sensitivity C- reactive protein and lipid profile in coronary risk assessment	International journal of education and research in health sciences	IJERHS	September 2017 Page: 153-159	Vol: 3	Issue: 3		International	Quarterly	2455-2410	Published	<a href="http://www.journal.saiamrut.com">www.journal.saiamrut.com</a>
2	Serum cystatin C and N- Acetyl –Beta-(D) glucosaminidase as biomarkers in	International journal of	IJSS	July 2018	Vol: 6	Issue: 4		International	Monthly	2321-637	Published	www.ijss-sn.com

	the diagnosis of acute kidney disease in children	scientific study		Page: 66-72						9		
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