

**Number of research papers per teacher in the Journals notified on UGC website during the last five years**

Sl. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISBN/ISSN number	URL LINKS
1	Kudiyana Kann	<b>Jyothi</b>	English	Janapada Varsha-2012	<b>2012</b> 168-170	978-93-83149-13	
2	Gregarious and Great Leader Dr. V S Acharya. Editor:Nithyananda B Shetty Publisher: Tumkur University	<b>Jyothi</b>	English	Visionary Statesman Acharya,	<b>2012, 56-58</b>	978-81-923151-1-9	
3	Physicochemical and Bacteriological Study of Kaveri River at Kudige, Kodagu District, Karnataka.	Krishna	biotechnology	International Journal of Environmental Science,	2012, Vol. 2 (04). pp 2040-2049.	ISSN 0976 – 4402	<a href="http://www.ipublishing.co.in/jiesarticles/twelve/articles/voltwo/EIJES3193.pdf">http://www.ipublishing.co.in/jiesarticles/twelve/articles/voltwo/EIJES3193.pdf</a>
		Jayashankar. M	chemistry				
4	Physico-chemical and Bacteriological Parameters of Kaveri River at Talakaveri region – A Comparative Study.	Krishna,	biotechnology	Journal of Reasearch in Science & Technology	2012, Vol. 1(6), pp 1-15. ISSN 2277-1174	2277-1174	<a href="https://www.abhinavjournal.com/images/Science &amp; Technology/June12/1.pdf">https://www.abhinavjournal.com/images/Science &amp; Technology/June12/1.pdf</a>
		Dr. M. Jayashankar	chemistry				
		Shankar Hosmani					
5	Magnetic properties of b and bbc - nickel hydroxide polymorphs,	T N Ramesh,	chemistry	International Journal of Science Research (special issue dedicated to Prof. C N R Rao),	01, 2012, 80-82		<a href="http://journal.tumkuruniversity.ac.in:8080/index.php/ijsr/article/view/39">http://journal.tumkuruniversity.ac.in:8080/index.php/ijsr/article/view/39</a>
		P. Sadananda Maiya,					
		M Jayaramu,					
		S Sreenivasa,					
6	Seasonal Variations Of Physico Chemical Characteristics Of Ground Water Samples Of Mysore City, Karanataka, India by in International Journal of Environmental Sciences, ISCS-IRJEvsS-2012-074, 2012, vol.1(4), 1-7.	<b>Nirmala B,</b>	chemistry	International Journal of Environmental Sciences,	2012, vol.1(4), 1-7.	ISCS-IRJEvsS-2012-074	<a href="http://www.isca.in/IJENS/Archive/v1/i4/7.ISCA-IRJEvsS-2012-074.php">http://www.isca.in/IJENS/Archive/v1/i4/7.ISCA-IRJEvsS-2012-074.php</a>
		Dr.Suresh Kumar B.V					
		Suchetan P.A.,					
		Shet Prakash M					
7	Synthesis, characterization and	Shet Prakash M ,	chemistry	Journal of Chemical	2012,		<a href="http://www.joc">http://www.joc</a>

	comparative antimicrobial studies of some novel chalcones and pyrazolines containing naphthofuryl substituents by	V. P. Vaidya, K. M. Mahadevan, M. K. Shivananda, P. A. Suchetan, B. Nirmala Madavi Sunitha		and Pharmaceutical Research,	4(2):1179-118		<a href="http://pr.com/abstract/synthesis-characterization-and-comparative-antimicrobial-studies-of-some-novel-chalcones-and-pyrazolines-containing-naph-1172.html">pr.com/abstract/synthesis-characterization-and-comparative-antimicrobial-studies-of-some-novel-chalcones-and-pyrazolines-containing-naph-1172.html</a>
8	Structure report on N-(Benzoyl)-2-nitrobenzenesulfonamide”	P. A. Suchetan, Sabine Foro, B. Thimme Gowda B. Nirmala.	chemistry	Acta Crystallographica Section E	(2012), E68.o339		<a href="https://journals.iucr.org/e/issue/s/2012/02/00/bq2330/bq2330.pdf">https://journals.iucr.org/e/issue/s/2012/02/00/bq2330/bq2330.pdf</a>
9	Luminescent Studies of Brucite based Layered Materials	T. N. Ramesh, Amreen Taj,	chemistry	International Journal of Science Research (special issue dedicated to Prof. C N R Rao),	2012, Vol. 01, No. 04, 487-494.		<a href="http://journal.tu.mkuruniversity.ac.in:8080/index.php/ijsr/article/view/169">http://journal.tu.mkuruniversity.ac.in:8080/index.php/ijsr/article/view/169</a>
10	“Thermal evolution studies of polytypic modifications during thermal decomposition studies of magnesium aluminum based layered double hydroxide,	T. N. Ramesh,	chemistry	International Journal of Science Research (special issue dedicated to Prof. C N R Rao),	2012, 01, 65-67.		<a href="http://journal.tu.mkuruniversity.ac.in:8080/index.php/ijsr/article/view/34">http://journal.tu.mkuruniversity.ac.in:8080/index.php/ijsr/article/view/34</a>
11	Mechanistic investigation on the effect of anions on the phase formation of nickel hydroxide using pH metric titration,	T. N. Ramesh,	chemistry	International Journal of Science Research,	2012, 139-141.		<a href="https://www.researchgate.net/publication/264782885_Mechanistic_investigation_on_the_effect_of_anions_on_the_phase_formation_of_nickel_hydroxide_using_pH_metric_titration">https://www.researchgate.net/publication/264782885_Mechanistic_investigation_on_the_effect_of_anions_on_the_phase_formation_of_nickel_hydroxide_using_pH_metric_titration</a>
12	Synthesis Characterization and Antimicrobial studies of some Novel Sulphonamides containing Substituted Naphthofuroyl group	Shet Prakash M, Vaidya V. P., Mahadevan K.M Shivananda M.K, Sreenivasa S and Vijayakumar G.R.	chemistry	Res. J. Chem. Sci.,	Vol. 3(1), 15-20, Jan. 2013	(ISSN: 2231-606X)	<a href="http://www.isca.in">www.isca.in</a>
13	Physico-Chemical Analysis of Selected Groundwater Samples of	<b>Nirmala B,</b> P.A.Suchetan,	chemistry	International Journal Chem.Tech Research	Vol.5, No.1, pp 288-292,	ISSN : 0974-4290	<a href="http://sphinxsai.com/2013/januar/chempdf/CT">http://sphinxsai.com/2013/januar/chempdf/CT</a>

	Tumkur District, Karnataka in ,	D.Darshan, A.G.Sudha, T.N.Lohith, E.Suresh, G.R.Mamatha		CODEN( USA): IJCRGG	Jan-Mar 2013.		<a href="#">=42(288-292)JM13.pdf</a>
14	N-List: as an effective platform of extending e-resources to colleges.	Govanakoppa R. A. Kumara B.	Library	International journal of scientific research.	Vol.2 (4) 2013. pp.25-26	(ISSN-2277-8179)	<a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/file.php?val=April_2013_1365011583_45cc8_74.pdf">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/file.php?val=April_2013_1365011583_45cc8_74.pdf</a>
15	4-(Octyloxy)phenyl 2-oxo-2H-chromene-3-carboxylate.	<b>B. S. Palakshamurthy,</b> <b>S. Sreenivasa,</b> H. T. Srinivasa, K. R. Roopashree and H. C. Devarajegowda	Physics Chemistry	Acta Cryst. E	<b>2013</b> E69, o212.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/02/00/sj5291/index.html">http://journals.iucr.org/e/issues/2013/02/00/sj5291/index.html</a>
16	Ethyl 5-bromonaphtho[2,1-b]furan-2-carboxylate.	<b>M. Shet Prakash,</b> <b>P. A. Suchetan,</b> K. M. Mahadevan, V. P. Vaidya, D. Velumurgan and <b>B. S. Palakshamurthy.</b>	Chemistry Chemistry Physics	Acta Cryst. E	<b>2013</b> E69, o198.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/02/00/hb7019/">https://journals.iucr.org/e/issue/s/2013/02/00/hb7019/</a>
17	1-Tosyl-4-[2-(trifluoromethyl)benzyl]piperazine.	<b>S. Sreenivasa,</b> H. C. Anitha, K. E. ManojKumar, J. Tonannavar, Y. Jayashree,	Chemistry	Acta Cryst. E	<b>2013</b> E69, o239.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/02/00/gk2548">https://journals.iucr.org/e/issue/s/2013/02/00/gk2548</a>

		<b>P. A. Suchetan</b> and	Chemistry				
		<b>B. S. Palakshamurthy</b>	Physics				
<b>18</b>	4-Methyl-6-(piperidin-1-yl)pyrimidin-2-amine.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o197.	2056-9890	<a href="http://scripts.iucr.org/cgi-bin/paper?S1600536812050982">http://scripts.iucr.org/cgi-bin/paper?S1600536812050982</a>
		K. E. ManojKumar,					
		T. Srinivasan,					
		<b>P. A. Suchetan,</b>	Chemistry				
		<b>B. S. Palakshamurthy</b> and D. Velumurgan.	Physics				
<b>19</b>	(2,3-Difluorophenyl)(4-tosylpiperazin-1-yl)methanone.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o185	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/02/00/sj5290/">http://journals.iucr.org/e/issues/2013/02/00/sj5290/</a>
		K. E. ManojKumar,					
		<b>P. A. Suchetan,</b>	Chemistry				
		J. Tonannavar, Y. Chavan					
		<b>B. S. Palakshamurthy.</b>	Physics				
<b>20</b>	2-[5-(2-Fluorophenyl)-3-isobutyl-1H-pyrazol-1-yl]benzoic acid.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o176	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/02/00/hb7011/">http://journals.iucr.org/e/issues/2013/02/00/hb7011/</a>
		K. E. Manojkumar,					
		<b>P. A. Suchetan,</b>	Chemistry				
		N. R. Mohan, V. Kumar					
		<b>B. S. Palakshamurthy.</b>	Physics				
<b>21</b>	4'-Cyanobiphenyl-4-yl 7-diethylamino-2-oxo-2H-chromene-3-carboxylate.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o266	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/02/00/hb7027/index.html">http://journals.iucr.org/e/issues/2013/02/00/hb7027/index.html</a>
		H. T. Srinivasa,					
		<b>B. S. Palakshamurthy,</b>	Physics				
		V. Kumar					
		H. C. Devarajegowda					
<b>22</b>	2-Amino-5-fluorobenzoic acid.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	<b>2013</b>	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/02/00/hb7027/index.html">http://journals.iucr.org/e/issues/2013/02/00/hb7027/index.html</a>

		K. E. Manoj Kumar,			E69, o387.		<a href="http://ucr.org/e/issues/2013/03/00/hb7040/">ucr.org/e/issues/2013/03/00/hb7040/</a>
		<b>P. A. Suchetan,</b>	Chemistry				
		<b>B. S. Palakshamurthy</b> and K. Gunasekaran	Physics				
<b>23</b>	Dependence of Gamma Ray Attenuation on Concentration of Manganese (II) Chloride Solution	<b>Chikkappa Udagani</b>	Physics	International Journal of Scientific and Technology Research	<b>2013</b> 2(7): 55- 59	2277-8616	<a href="http://www.ijstr.org/final-print/july2013/Dependence-Of-Gamma-Ray-Attenuation-On-Concentration-Of-Manganese-Ii-Chloride-Solution.pdf">http://www.ijstr.org/final-print/july2013/Dependence-Of-Gamma-Ray-Attenuation-On-Concentration-Of-Manganese-Ii-Chloride-Solution.pdf</a>
<b>24</b>	Study of Gamma Back scattering and Saturation Thickness Estimation for Granite and Glass	<b>Chikkappa Udagani</b>	Physics	International Journal of Engineering Science Invention	<b>2013</b> 2(6): 86- 89	2319 – 6734	<a href="https://ieeexplore.ieee.org/document/6851573/">https://ieeexplore.ieee.org/document/6851573/</a>
<b>25</b>	4-(Decyloxy)phenyl 2-oxo-7-trifluoromethyl-2H-chromene-3-carboxylate.	<b>B. S. Palakshamurthy,</b>	Physics	Acta Cryst.E	<b>2013</b> E69, o621-o622.	2056-9890	<a href="https://scripts.iucr.org/cgi-bin/paper?sj5309">https://scripts.iucr.org/cgi-bin/paper?sj5309</a>
		H. C. Devaraje gowda,					
		H. T Srinivasa,					
		S. Sreenivasa and Vijithkumar	Chemistry				
<b>26</b>	tert-Butyl 4-{5-[3-(trifluoromethoxy)-phenyl]-1,2,4-oxadiazol-3-yl}piperazine- 1-carboxylate.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o761.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/05/00/bt6899/bt6899">https://journals.iucr.org/e/issue/s/2013/05/00/bt6899/bt6899</a>
		K.E.M. Kumar, A.Kempaiah					
		<b>P. A. Suchetan,</b>	Chemistry				
		<b>B. S. Palakshamurthy,</b>	Physics				
<b>27</b>	An unknown solvate of 1-(2,4-dichlorobenzyl)-4-[(4-	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69,	2056-9890	<a href="http://scripts.iucr.org/cgi-bin/paper?S160">http://scripts.iucr.org/cgi-bin/paper?S160</a>
		K. E. ManojKumar,					

	methylphenyl) sulfonyl] Piperazine.	H. C. Anitha,			o621-o622.		<a href="http://scripts.iucr.org/cgi-bin/paper?S160053681302067X">053681301012 X</a>
		<b>P. A. Suchetan,</b>	Chemistry				
		<b>B. S. Palaksha murthy,</b>	Physics				
		Y. Jayashree, J. Tonannavar					
28	4-[4-(Heptyloxy)benzoyloxy]phenyl 2-oxo-7-trifluoromethyl-2H-chromene-3-carboxylate.	H. C. Devarajegowda,		Acta Cryst. E	2013 E69, o1355-o1356.	2056-9890	<a href="http://scripts.iucr.org/cgi-bin/paper?S1600536813020672">http://scripts.iucr.org/cgi-bin/paper?S160053681302067 2</a>
		<b>B. S. Palaksha murthy,</b>	Physics				
		H. N. Harishkumar,					
		<b>P. A. Suchetan and S. Sreenivasa</b>	Chemistry				
29	1-(3,4-Difluorobenzyl)-4-(4-methylphenylsulfonyl)piperazine.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69, o1179.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/07/00/sj5330/">http://journals.iucr.org/e/issues/2013/07/00/sj5330/</a>
		H. C. Anitha,					
		<b>P. A. Suchetan,</b>	Chemistry				
		<b>B. S. Palakshamurthy,</b>	Physics				
		J. Savanur, J. Tonannavar					
30	4-(4-Methylphenylsulfonyl)piperazin-1-ium trifluoroacetate.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69, o1112	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/07/00/gk2578/">http://journals.iucr.org/e/issues/2013/07/00/gk2578/</a>
		N. R. Mohan, T. MadhuChakrapani Rao,					
		<b>P. A. Suchetan,</b>					
		<b>B. S. Palakshamurthy</b>	Chemistry				
		and Vijithkumar	Physics				
31	N-[(2-Chlorophenyl)sulfonyl]-3-nitrobenzamide.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69, o1090.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/07/00/hb7091/">http://journals.iucr.org/e/issues/2013/07/00/hb7091/</a>
		D. Darshan, T. N. Lohith,					
		G. R. Mamatha,					

		<b>B. S. Palakshamurthy</b> and	Physics Chemistry				
		<b>P. A. Suchetan.</b>					
<b>32</b>	N'-Hydroxypyridine-2- arboximidamide..	<b>P. A. Suchetan</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o1180	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/07/00/bt6916/">https://journals.iucr.org/e/issue/s/2013/07/00/bt6916/</a>
		S. Sreenivasa,	Chemistry				
		<b>B. S. Palakshamurthy,</b>	Physics				
		T. M. C. Rao, Vijithkumar.					
<b>33</b>	2-Chloro-N-(3- methoxybenzoyl)benzenesulfonami de.	<b>P. A. Suchetan,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o1215.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/08/00/hg5328/">https://journals.iucr.org/e/issue/s/2013/08/00/hg5328/</a>
		<b>B. S. Palakshamurthy,</b>	Physics				
		G. R. Mamatha, V. Kumar, N. R. Mohan					
		<b>S. Sreenivasa.</b>	Chemistry				
<b>34</b>	4'-Cyanobiphenyl-4-yl-7- diethylamino-2-oxo-2H-chromene- 3-carboxylate.	<b>S. Sreenivasa</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o266.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/02/00/hb7027/index.html">http://journals.iucr.org/e/issues/2013/02/00/hb7027/index.html</a>
		H. T. Srinivasa, V. Kumar,	Physics				
		<b>B. S. Palakshamurthy</b>					
		H. C. Devarajegowda					
<b>35</b>	Methyl 4-(trifluoromethyl)-1H- pyrrole-3-carboxylate	<b>P. A. Suchetan,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o1566.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/10/00/hb7136/">https://journals.iucr.org/e/issue/s/2013/10/00/hb7136/</a>
		<b>S. Sreenivasa,</b>	Physics				
		<b>B. S. Palakshamurthy,</b>					
		K. E. ManojKumar,					
		S. Madan Kumar and	Chemistry				
		N. K. Lokanath					
<b>36</b>	Ethyl (2E)-2-cyano-3-(4-	<b>P. A. Suchetan,</b>	Chemistry	Acta Cryst. E	<b>2013</b>	2056-9890	<a href="http://journals.i">http://journals.i</a>

	methoxyphenyl)acrylate.	<b>B. S. Palakshamurthy,</b>	Physics		E69, o1610.		<a href="http://ucr.org/e/issues/2013/11/00/sj5355/">ucr.org/e/issues/2013/11/00/sj5355/</a>
		N. R. Mohan, S. Madan Kumar, N. K. Lokanath and					
		<b>S. Sreenivasa.</b>					
			Chemistry				
37	Ultrasonic synthesis and crystal structure analysis of two trimethylsilyloxy- substituted bicyclo[2.2.2]octene derivatives.	H T Srinivasa,	Chemistry	J. Chem. Sci.	2013 125(5), 1079–1085.	2056-9890	<a href="https://www.ias.ac.in/article/fulltext/jcsc/125/05/1079-1085">https://www.ias.ac.in/article/fulltext/jcsc/125/05/1079-1085</a>
		H Nagarajaiah,	Physics				
		<b>B. S. Palakshamurthy</b>					
		S Hari Prasad, and					
		N. S. Begum,	Chemistry				
38	4-Methoxy-N-[(4-methylphenyl)sulfonyl]benzamide including an unknown solvate.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69, o1664- o1665.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/11/00/su2649/">http://journals.iucr.org/e/issues/2013/11/00/su2649/</a>
		B. S. Palakshamurthy,	Physics				
		J. Tonannavar,					
		Y. Jayashree, A. G. Sudha					
		P. A. Suchetan.	Chemistry				
39	N-(3-Methoxybenzoyl)-4-methylbenzenesulfonamide.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69, o1263.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/08/00/bg2511/">https://journals.iucr.org/e/issue/s/2013/08/00/bg2511/</a>
		B. S. Palakshamurthy,	Physics				
		T. N. Lohith, N. R. Mohan, V. Kumar and					
		P. A. Suchetan.	Chemistry				
40	4-Methoxy-N-(pyridin-4-ylmethyl)-3-(trifluoromethyl) benzamide monohydrate.	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69, o1717- o1718.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/11/00/sj5360/sj5360">https://journals.iucr.org/e/issue/s/2013/11/00/sj5360/sj5360</a>
		N. R. Mohan, V. Kumar,					



		<b>B. S. Palakshamurthy,</b>	Physics				
		<b>D. B. Arunakumar</b> and	Chemistry				
		<b>P. A. Suchetan.</b>	Chemistry				
<b>41</b>	1-(3,5-Difluorophenyl)-4,4,4-trifluorobutane-1,3-dione.	<b>K. E. Manoj Kumar,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o1705.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/11/00/hb7151/">https://journals.iucr.org/e/issue/s/2013/11/00/hb7151/</a>
		B. S. Palakshamurthy,	Physics				
		P. A. Suchetan,					
		S. Madan Kumar, N. K. Lokanath and					
		<b>S. Sreenivasa.</b>	Chemistry				
<b>42</b>	N-[(2-Chlorophenyl)sulfonyl]-2-methoxybenzamide.	S. Sreenivasa,	Chemistry	Acta Cryst. E	<b>2013</b> E69, o1716.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/11/00/sj5359/">https://journals.iucr.org/e/issue/s/2013/11/00/sj5359/</a>
		B. S. Palakshamurthy,	Physics				
		E Suresha, J. Tonannavar,					
		Y. Jayashree and					
		P. A. Suchetan.	Chemistry				
<b>43</b>	Non-sulphur containing Z-1-chloro-3-coumarinyl -2-bromo ethylenes from chlorosulfonation of 3-bromoacetyl coumarins.	Naik, Reshma J Kulkarni, Manohar V		Ind. J. of Chem.	<b>2013</b> 52B, pp 1468-1472.	O975-0975	<a href="http://www.niscair.res.in/jinfo/IJCB/IJCB%2052B(11)%20(Contents).pdf">http://www.niscair.res.in/jinfo/IJCB/IJCB%2052B(11)%20(Contents).pdf</a>
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<b>44</b>	Fermions in synthetic non-Abelian gauge potentials: rashbon condensates to novel Hamiltonians,	Vijay B Shenoy and <b>Jayanth P Vyasanakere</b>	Physics	J. Phy. B: Atomic, Mol. Optical Phy.	<b>2013</b> , 46, 134009, 1361-6455.	0953-4075	<a href="http://iopscience.iop.org/article/10.1088/0953-4075/46/13/134009/meta">http://iopscience.iop.org/article/10.1088/0953-4075/46/13/134009/meta</a>
<b>45</b>	6-Chloro-N-(pyridin-4-ylmethyl)pyridine-3-sulfonamide	<b>P.A. Suchetan,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69, o1765.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/12/00/wm2782/">https://journals.iucr.org/e/issue/s/2013/12/00/wm2782/</a>
		R.N. Mohan, Vijithkumar,					

		<b>B.S. Palakshamurthy</b> and	Physics				
		<b>S. Sreenivasa</b>	Chemistry				
<b>46</b>	4-Methoxy-N-(pyridin-4-ylmethyl)-3-(trifluoromethyl)benzamide monohydrate	S. Sreenivasa,	Chemistry	Acta Cryst. E	<b>2013</b> E69, o1717	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/11/00/sj5360/sj5360">https://journals.iucr.org/e/issue/s/2013/11/00/sj5360/sj5360</a>
		N. R. Mohan, V. Kumar, <b>B.S. Palakshamurthy,</b>					
		<b>D. B. Arunakumar, &amp;</b>	Physics				
		<b>P. A. Suchetan</b>	Chemistry				
<b>47</b>	19) 1-(3,5-Difluorophenyl)-4,4,4-trifluorobutane-1,3-dione	<b>S. Sreenivasa,</b> Suresha, E., Tonannavar, J., Jayashree, Y. &	Chemistry	Acta Cryst. E	<b>2013 E69,</b> <b>o1716.</b>	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/11/00/hb7151/">https://journals.iucr.org/e/issue/s/2013/11/00/hb7151/</a>
		<b>Suchetan, P.A</b>	Chemistry				
		Palakshamurthy, B.S.,	Physics				
<b>48</b>	18) N-[(2-Chlorophenyl)sulfonyl]-2-methoxybenzamide	K. E. ManojKumar ,		Acta Cryst. E	<b>2013</b> E69. o1705	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/11/00/sj5359/">https://journals.iucr.org/e/issue/s/2013/11/00/sj5359/</a>
		<b>B. S. Palakshamurthy,</b>	Physics Chemistry				
		<b>P. A. Suchetan,</b>					
		S. Madan Kumar,					
		N. K. Lokanath and	Chemistry				
		<b>S. Sreenivasa</b>					
<b>49</b>	4-methoxy-N-[(4-methylphenyl)sulfonyl]benzamide including an unknown solvate	<b>S.Sreenivasa,</b>	Chemistry	Acta Cryst. E	<b>2013</b> E69. o1664.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/11/00/su2649/">http://journals.iucr.org/e/issues/2013/11/00/su2649/</a>
		<b>B.S. Palakshamurthy</b> J.Tonannavar, Y. Jayashree, A.G.Sudha and	Physics				
		<b>P. A. Suchetan</b>					

			Chemistry				
50	Ethyl (2E)-2-cyano-3-(4-methoxyphenyl)-acrylate	<b>P. A. Suchetan,</b>	Chemistry	Acta Cryst. E	2013 E69. o1610.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/11/00/sj5355/">http://journals.iucr.org/e/issues/2013/11/00/sj5355/</a>
		<b>B. S. Palakshamurthy,</b>	Physics				
		N. R. Mohan, S. M. Kumar, N. K. Lokanath and					
		<b>S. Sreenivasa.</b>	Chemistry				
51	Methyl 4-(trifluoromethyl)-1H-pyrrole-3-carboxylate	<b>P. A. Suchetan,</b>	Chemistry	Acta Cryst. E	2013 E69. o1566.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/10/00/hb7136/">https://journals.iucr.org/e/issue/s/2013/10/00/hb7136/</a>
		<b>S. Sreenivasa,</b>	Chemistry				
		<b>B. S. Palakshamurthy,</b>	Physics				
		K. E. ManojKumar,					
		S Madan Kumar and N. K. Lokanath,					
52	23) 4-(4-(Heptyloxy)benzoyloxy)phenyl7-(trifluoromethyl)-2-oxo-2H-chromene-3-Carboxylate,	H.C.Devarajegowda,		Acta Cryst. E	2013 E69. o1355.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/08/00/kj2229/">http://journals.iucr.org/e/issues/2013/08/00/kj2229/</a>
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		H.N Harishkumar,					
		<b>P. A. Suchetan and S.Sreenivasa,</b>	Chemistry				
			Chemistry				
53	24) 2-Chloro-N-(3-methoxybenzoyl) benzene sulfonamide	<b>P. A. Suchetan,</b>	Chemistry	Acta Cryst. E	2013 E69. o1215.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/08/00/hg5328/">http://journals.iucr.org/e/issues/2013/08/00/hg5328/</a>
		<b>B. S. Palakshamurthy</b>	Physics				
		G. R. Mamatha, Vijith Kumar, N. R. Mohan and					
		<b>S. Sreenivasa,</b>	Chemistry				
54	25) N-(3-Methoxybenzoyl)-4-methylbenzene sulfonamide	<b>S.Sreenivasa,B.S.Palakshamurthy,</b> T.N.Lohith,	Chemistry Physics	Acta Cryst. E	2013 E69. o1263	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/08/00/bg2511/">https://journals.iucr.org/e/issue/s/2013/08/00/bg2511/</a>

		N.R.Mohan, Vijithkumar and <b>P.A.Suchetan</b>	Chemistry				
55	26) N-(3-Methoxybenzoyl)-2-methylbenzene sulfonamide	<b>S.Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69. o1232.	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/08/00/sj5340/">http://journals.iucr.org/e/issues/2013/08/00/sj5340/</a>
		D. Darshan,					
		<b>M. Prakash Shet,</b>	Chemistry				
		N. R.Mohan, VijithKumar					
		<b>P. A. Suchetan</b>	Chemistry				
56	27) N'-Hydroxypyridine-2-carboximidamide	<b>P.A.Suchetan,</b>	Chemistry	Acta Cryst. E	2013 E69. o1180.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/07/00/bt6916/">https://journals.iucr.org/e/issue/s/2013/07/00/bt6916/</a>
		<b>S.Sreenivasa,</b>	Chemistry				
		B.S. Palakshamurthy,					
		T. M. C. Rao, Vijithkumar,					
57	28) N-[(2-Chlorophenyl)sulfonyl]-3-nitrobenzamide	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69. o1090	2056-9890	<a href="http://journals.iucr.org/e/issues/2013/07/00/hb7091/">http://journals.iucr.org/e/issues/2013/07/00/hb7091/</a>
		D. Darshan, T.N.Lohith,					
		G. R. Mamatha,					
		<b>B. S. Palakshamurthy</b>	Physics				
		<b>P. A.Suchetan</b>	Chemistry				
58	29) 1-(3,4-Difluorobenzyl)-4-(4-methyl-phenylsulfonyl)piperazine	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69. o1179	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/07/00/sj5330/">https://journals.iucr.org/e/issue/s/2013/07/00/sj5330/</a>
		H.C.Anitha,					
		<b>P.A.Suchetan,</b> B.S.Palakshamurthy, J.Savanur and J.Tonannavar,	Chemistry				
59	30) 4-(4-Methylphenylsulfonyl)piperazin-1-iumtrifluoroacetate	<b>S. Sreenivasa,</b>	Chemistry	Acta Cryst. E	2013 E69. o1112	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2013/07/00/gk2578/">https://journals.iucr.org/e/issue/s/2013/07/00/gk2578/</a>
		N. R.Mohan, T. M. C. Rao, <b>P. A. Suchetan,</b>					

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<b>89</b>	Synthesis, Characterization and Crystal Structures of two N-(Arylsulfonyl)-arylamides	<b>S. Sreenivasa,</b> N. R. Mohan, K. E. Manoj kumar and <b>P. A. Suchetan</b>	Chemistry Chemistry	J. Applicable Chem.	<b>2014,</b> 3(2): 551-559.	2278-1862	<a href="http://www.joac.info/ContentPaper/2014/1-11.pdf">http://www.joac.info/ContentPaper/2014/1-11.pdf</a>
<b>90</b>	2-Chloro-N-(4-methoxybenzoyl) benzene sulfonamide	<b>S Sreenivasa,</b> <b>B. S. Palakshamurthy,</b> K. J. Pampa, N. K. Lokanath <b>P. A. Suchetan</b>	Chemistry Physics Chemistry	Acta Cryst. E	<b>2014</b> E70. o199	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2014/02/00/hb7189/">https://journals.iucr.org/e/issue/s/2014/02/00/hb7189/</a>
<b>91</b>	N-(4-Methoxybenzoyl)-2-methylbenzenesulfonamide	<b>S. Sreenivasa,</b> <b>B. S. Palakshamurthy,</b> S. Madankumar, N. K. Lokanath and <b>P. A. Suchetan</b>	Chemistry Physics Chemistry	Acta Cryst. E	<b>2014</b> E70. o193	2056-9890	<a href="http://journals.iucr.org/e/issues/2014/02/00/hb7188/">http://journals.iucr.org/e/issues/2014/02/00/hb7188/</a>
<b>92</b>	N-(4-Methoxybenzoyl)benzenesulfonamide	<b>S. Sreenivasa,</b> M. S. Nanjundaswamy, S. Madankumar, N. K. Lokanath, E. Suresha <b>P. A. Suchetan</b>	Chemistry Chemistry	Acta Cryst. E	<b>2014</b> E70. o192.	2056-9890	<a href="http://journals.iucr.org/e/issues/2014/02/00/hb7187/">http://journals.iucr.org/e/issues/2014/02/00/hb7187/</a>
<b>93</b>	N-(4-Methylphenylsulfonyl)-3-nitrobenzamide	<b>S. Sreenivasa,</b> M. S. Nanjundaswamy,	Chemistry Chemistry	Acta Cryst. E	<b>2014</b> E70. o191	2056-9890	<a href="http://journals.iucr.org/e/issues/2014/02/00/hb7184/">http://journals.iucr.org/e/issues/2014/02/00/hb7184/</a>

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		<b>P. A. Suchetan</b>	Chemistry				
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		<b>S Sreenivasa,</b>					
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95	1-Fluoro-4-[(E)-2-nitrovinyl]benzene	<b>S. Sreenivasa,</b>	Physics	Acta Cryst. E	2014 E70, o124	2056-9890	<a href="http://journals.iucr.org/e/issues/2014/02/00/hb7182/">http://journals.iucr.org/e/issues/2014/02/00/hb7182/</a>
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		K. E. Manojkumar,					
		S. Madankumar,					
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		K.E. Manoj Kumar,					
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		B. S. Thippeswamy and <b>P. A. Suchetan</b>	Chemistry				
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		N. R. Mohan,					
		<b>P. A. Suchetan,</b> C. G. Darshan Raj and	Chemistry				

		H. Raja Naika,					
98	2-(6-Hydroxy-1-benzofuran-3-yl)acetamide	<b>D. B. Arunakumar,</b>	Chemistry	Acta Cryst. E	2014 E70, o87.	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2014/01/00/hb7172/">https://journals.iucr.org/e/issue/s/2014/01/00/hb7172/</a>
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		K. J. Pampa,					
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<b>P. A. Suchetan</b>	Chemistry						
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		Hatice Doğan,					
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100	(1Z)-1-(1-Benzofuran-2-yl)ethanoneoxime	<b>D. B. Arunakumar,</b>	Chemistry	Acta Cryst. E	2014 E70, o40	2056-9890	<a href="https://journals.iucr.org/e/issue/s/2014/01/00/hb7169/">https://journals.iucr.org/e/issue/s/2014/01/00/hb7169/</a>
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		H. Doğan,					
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<b>120</b>	N-Ethyl-2,2-dimethyl-N-(3-methylphenyl)propanamide.	<b>B. S. Palakshamurthy,</b>	Physics	Acta Cryst. E	<b>2014</b>	2056-9890	
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