

**A.D.M.COLLEGE FOR WOMEN, (AUTONOMOUS), NAGAPATTINAM****DEPARTMENT OF CHEMISTRY****Publication of Journals****Elsevier Journals - 1**

| <b>Name</b>        | <b>Title of the paper published</b>  | <b>Name of the journal</b>  | <b>Volume, Issue, Date &amp; ISBN No:</b> |
|--------------------|--|-----------------------------|---|
| <b>Dr.N.Prabha</b> | Synthesis and Spectral Studies of Some Heteroaryl piperidin-4-Ones And Their Derivatives | Indian Journal of Chemistry | April.2007,<br>Vol.46B and 681-689        |

**UGC List of Journals - 3**

| <b>Name</b>          | <b>Title of the paper published</b>   | <b>Name of the journal</b>              | <b>Volume, Issue, Date &amp; ISBN No:</b>       |
|----------------------|---|---|---|
| <b>Mrs.S.Malathy</b> | 2-amino-4,6-dimethylpyrimidine-1-ium-2,3,5-tri iodobenzoic acid monosolvent                   | Acta Crystallographica                  | (2001) E67,03241-03242                          |
|                      | Crystel structure of 4(5-methyl isoxaol-3-yl)amine sulfonyl anilinium 3,5-dinitro salicylate. | Acta Crystallographica                  | (2005)E,71,618-620<br>ISSN:2056-9890            |
| <b>Dr.N.Prabha</b>   | Thermal, UV,FT-IR and XRD studies of Urinary Stones   | Journal Thermal analysis of Calorimetry | ISSN.1388-6150,<br>2013, Vol.112 and 1067-1075. |

**Other Journals - 11**

| <b>Name</b>        | <b>Title of the paper published</b>   | <b>Name of the journal</b>   | <b>Volume, Issue, Date &amp; ISBN No:</b>         |
|--------------------|---|--|---|
| <b>Dr.N.Prabha</b> | Epidemology of Kidney Stones  | International Conference on advances in Engineering, Science and Management        | ISBN:978-91-909042-2-3,<br>March.2012 and 146-151 |
|                    | Epidemology Of Kidney Stones- An Attempt of Discuss in Terms of Mathematical Epidemic Modelling | International Journal of Chemistry Environment and Technology                      | ISSN.2320,Jan.2013,<br>Vol.1 and 98-105.          |
|                    | Growth And Characterization Of COD,COM And HA By Gel Methods                                    | International Journal of current Research in Chemistry and Pharmaceutical Sciences | ISSN:2348-5221,2015, Vol.2(3) and 40-45.          |

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|-----------------------|--|--|--|
|                       | Elemental Distribution Analysis of Kidney Stones   | International Journal of current Research in Chemistry and Pharmaceutical Sciences | ISSN:2348-5221,2015, Vol.2(3) and 46-55.                 |
| <b>Mrs.J.Bhuvana</b>  | Growth and Characterization of KAP with Lead Chloride in Different Proportions   | IEEE - International Conference On Advances In Engineering, Science And Management | ISBN: 978-81-909042-2-3<br>March 30, 31, 2012, 152-156   |
|                       | Growth and Characterizations of Potassium Acid Phthalate with Glycine as Dopant  | International Journal of Chemistry, Environment and Technology                     | ISSN No: 2320-9712<br>Vol.1 issue1 Jan 2013 (49- 56)     |
|                       | Metal Organic Frame Work based on 2,2'-Bipyridyl and 2-Hydroxy butane dioic acid ligand: Synthesis, Structure and Characterization | International Journal of Chemistry, Environment and Technology                     | ISSN No: 2320-9712 Vol.2 Issue 1 Jan 2014 (11-17)        |
|                       | Effect Of Tryptophan as Dopant on Potassium Acid Phthalate Single Crystals   | International Scientific Organisation  | April 2015, Chemistry International 1(2) (2015) 87-91    |
| <b>Dr.M.Meenakshi</b> | Molecular Organic Frame Work Formed by 2-Hydroxybutanedioic Acid And Bipyridyl With Metal.   | International Journal of Chemistry, Environment and Technology                     | ISSN:2320-9712<br>Oct 2013, Vol 1, Issue 4 [14-19].      |
|                       | Metal Organic Frame Work Based On 2,2'-Bipyridyl and 2-Hydroxybutanedioic Acid Ligand: Synthesis, Structure And Characterization   | International Journal of Chemistry, Environment and Technology                     | ISSN No: 2320-9712,<br>Jan 2014, Vol 2, Issue 1 [11-17]. |
|                       | Molecular Organic Frame Work And Architecture Formed By 2-Hydroxybutanedioic Acid And 2,2'-Bipyridyl With Metal.                   | International Journal of current research in Chemistry and pharmaceutical sciences | ISSN:2348-5221<br>2(3): (2015):56-61                     |