

**Print ISSN : 2395-6011 | Online ISSN : 2395-602X** 

[UGC Journal No: 64011]

#### Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor : 8.62

## Certificate of Publication

Ref : IJSRST/Certificate/Volume 3/Issue 6/1372

10-Aug-2017

This is to certify that J. Kavitha, S. Vasanthi, M. Devendiran, S. Sriman Narayanan have published a research paper entitled 'A Mercury Free Dopamine Dithiocarbamate Modified Electrode For Pb (II) Determination by Anodic Stripping Voltammetry' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link https://ijsrst.com/IJSRST173688 IJSRST Team wishes all the best for bright future

Editor in Chief IJSRST



Associate Editor IJSRST



**Print ISSN : 2395-6011 | Online ISSN : 2395-602X** 

[UGC Journal No: 64011]

### Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor : 8.62

# Certificate of Publication

Ref : IJSRST/Certificate/Volume 3/Issue 6/1372

10-Aug-2017

This is to certify that **J. Kavitha** has published a research paper entitled 'A Mercury Free Dopamine Dithiocarbamate Modified Electrode For Pb (II) Determination by Anodic Stripping Voltammetry' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link https://ijsrst.com/IJSRST173688 IJSRST Team wishes all the best for bright future

Editor in Chief IJSRST



Website : https://ijsrst.com

Associate Editor IJSRST



**Print ISSN : 2395-6011 | Online ISSN : 2395-602X** 

[UGC Journal No: 64011]

### Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor : 8.62

# Certificate of Publication

Ref : IJSRST/Certificate/Volume 3/Issue 6/1372

10-Aug-2017

This is to certify that **S. Vasanthi** has published a research paper entitled **'A Mercury** *Free Dopamine Dithiocarbamate Modified Electrode For Pb (II) Determination by Anodic Stripping Voltammetry*' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link https://ijsrst.com/IJSRST173688 IJSRST Team wishes all the best for bright future

Editor in Chief IJSRST



Associate Editor IJSRST



**Print ISSN : 2395-6011 | Online ISSN : 2395-602X** 

[UGC Journal No: 64011]

Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor : 8.62

# Certificate of Publication

Ref : IJSRST/Certificate/Volume 3/Issue 6/1372

10-Aug-2017

This is to certify that **M. Devendiran** has published a research paper entitled 'A *Mercury Free Dopamine Dithiocarbamate Modified Electrode For Pb (II) Determination by Anodic Stripping Voltammetry*' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link https://ijsrst.com/IJSRST173688 IJSRST Team wishes all the best for bright future

Editor in Chief IJSRST



Associate Editor IJSRST



**Print ISSN : 2395-6011 | Online ISSN : 2395-602X** 

[UGC Journal No: 64011]

### Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor : 8.62

# Certificate of Publication

Ref : IJSRST/Certificate/Volume 3/Issue 6/1372

10-Aug-2017

This is to certify that **S. Sriman Narayanan** has published a research paper entitled 'A *Mercury Free Dopamine Dithiocarbamate Modified Electrode For Pb (II) Determination by Anodic Stripping Voltammetry*' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link https://ijsrst.com/IJSRST173688 IJSRST Team wishes all the best for bright future

Editor in Chief IJSRST



Associate Editor IJSRST