

<u>S.No</u>	Title of the Paper	Journal/Conference	Month & Year of Publication	ISSN No	Indexing SCI/ Wos/ Scopus/ UGC/Google scholar
<u>1</u>	Effect of Beryl on the corrosion behaviour of aluminium-based composites in 0.1 M NaCl medium: an electrochemical, surface and theoretical studies	International Journal of Cast Metals Research	June 2026	1364-0461	WoS& Scopus
<u>2</u>	Adsorption and Inhibitive Properties of Coffee seed (Coffea arabica) Extract on Mild Steel in Hydrochloric acid”	International Journal of ChemTech Research	SEPT 2012	0974-4290	SCOPUS
<u>3</u>	Possibilities of Prediction of COVID 19 using K-Nearest Neighbour Algorithm	IEEE Conference Proceedings	December 2022	978-1-6654-9765-7	Scopus
<u>4</u>	TRIBOLOGICAL CORROSION STUDY OF ALUMINUM COMPOSITE MATERIAL	YMER	March 2025	0044-0477	SCOPUS
<u>5</u>	THE NEXT GENERATION OF BIOPLASTICS: INNOVATIONS AND CHALLENGES IN BIODEGRADABLE AND COMPOSTABLE MATERIALS	IJCEE	Sep 2024	2096-6717	UGC
<u>6</u>	Biomonitoring with Lichens: Evaluating Heavy Metal Concentrations, Environmental Factors, and Lichen Diversity	Environment and Ecology	March 2024	0970-0420	WoS
<u>7</u>	Evaluating the Effect of Acidity and Conductivity in Certain Flowering Trees Barkon and The Lichen Value Diversity	AIP Conference Proceedings	Dec 2023	978-0-7354-4667-0	WoS& Scopus
<u>8</u>	Corrosion Resistance of Al6061-Basalt Natural filler and Zircon Hybrid Composite Material in Acid media Materials Today,	Materials Today: Proceedings	Jan 2021	2214-7853	Scopus
<u>9</u>	Corrosion & Wear Resistance of Al6061 Basalt & Zirconium Oxide Composite Material In Acid Media	JETMR	May 2019	2349-5162	UGC
<u>10</u>	Factorial Design Application For The Protection Of Mild Steel From Corrosive Medium Using Castor Seed Oil As Inhibitor	International Journal of ChemTech Research	Aug 2014	0974-4290	SCOPUS
<u>11</u>	Antibacterial Potential and Corrosion Inhibition Efficiency Of Emblica Officinalis (Amla)	International Journal of ChemTech Research	June 2014	0974-4290	SCOPUS
<u>12</u>	Performance of Fenugreek (Trigonella foenum-graecum) Seed Extract As Inhibitor On Mild Steel Under Corrosive Medium- A Statistical View	International Journal of ChemTech Research	June 2013	0974-4290	SCOPUS
<u>13</u>	Evaluation of Corrosion inhibitory properties of Naphtho[2,1-b]furan derivatives on mild steel in sulphuric acid	JESIA	July 2012	0013- 466X	UGC
<u>14</u>	Influence of sewage sludge compost on the cultivation of Maize (Zea mays L.)	Green Pages in ECO Services International, Switzerland (ECO-Web)	March 2011	0974-4290	UGC

<u>15</u>	Bioaccumulation Of Trace Metals	International Journal of ChemTech Research	March 2010	0974-4290	SCOPUS
<u>16</u>	Monitoring Air Pollution Using Lichens Species in South Bangalore	International Journal of ChemTech Research	March 2010	0974-4290	SCOPUS
<u>17</u>	Phytoremediation study of Aquatic Macrophytes collected from five lakes of Bangalore	International Journal of ChemTech Research	Mar 2010	0974-4290	SCOPUS
<u>18</u>	Pathogens and Heavy metals concentration in green leafy vegetables	International Society Of Environmental Botanist, Environews	March 2010	0974-4290	UGC
<u>19</u>	A Survey of persistant organochlorine pesticides residues in some Streams of the Cauvery River	International Journal of ChemTech Research	June 2009	0974-4290	SCOPUS
<u>20</u>	Analysis of Heavy metals in Water, Sediments and Fish samples of Madivala Lakes of Bangalore	International Journal of ChemTech Research	June 2009	0974-4290	SCOPUS
<u>21</u>	Inhibition of Corrosion of mild steel in 2M HCl by Determination of optimal experimental parameters using Factorial Design	International Journal of ChemTech Research	2017	0974-4290	Scopus
<u>22</u>	Phytochemical Investigation And Study On Corrosion Inhibition Properties Of PongamiaPinnata (L) Pierre Leaf Extract 3	International Journal, Elixir Corrosion	2013		UGC
<u>23</u>	Pathogens and Heavy metals concentration in green leafy vegetables	E-Journal of chemistry	2010	0973-4945	UGC
<u>24</u>	Analysis of Heavy metals concentration in Soil and Lichens from Various localities of Hosur Road	E-Journal of chemistry	2009	0973-4945	UGC
<u>25</u>	Nutrients and Heavy metal profile of Madivala Lake Bangalore South	Nature Environment and pollution control Journal	2009	0972-6268	UGC
<u>26</u>	Analysis of Flouride level in water and fish species of Sankey, BellandurandMadivala Lakes of Bangalore	Rasayan Journal of Chemistry	2008	0974-1496	SCOPUS
<u>27</u>	Environmental fluoride level in AnekalTaluk of Bangalore	Rasayan Journal of Chemistry	2008	0974-1496	SCOPUS
<u>28</u>	Nutrients & Heavy Metal Profile of Madivala Lake, Bangalore South,	Rasayan Journal of Chemistry	2008	0974-1496	SCOPUS
<u>29</u>	Heavy Metal Pollution and Chemical Profile of Cauvery River water	E-Journal of chemistry	2008	0973-4945	UGC
<u>30</u>	Cost effective method of removal of fluoride from waste water	Nature Environment and pollution control Journal	2008	0972-6268	UGC
<u>31</u>	Evaluation of Some Tree Species to Absorb Air pollutants in three industrial locations of South Bengaluru	E-Journal of chemistry	2008	0973-4945	UGC

<u>32</u>	Enhancement of the Inhibitor Efficiency of Atropine Methochloride in Corrosion Control of Mild Steel in Sulphuric Acid	E-Journal of chemistry	2008	0973-4945	UGC
<u>33</u>	Al6061-Basalt and Zircon Hybrid Composite Material Corrosion Resistance in Acid Media	International Journal of Innovative Research in Information Security (IJIRIS)	June 2023	2349-7009	SCOPUS