

Sl. No.	JOURNAL	IMPACT FACTOR
1	Catalytic Polarographic method for Chromium in microlevels K. Saraswathi, KA Emmanuel and K. Yamuna <i>Bulletin of electro chemistry</i> 6 (12) December(1990) pp 953 – 955.	0.24
2	Catalytic Polarographic analysis of Trace Chromium (VI) K. Saraswathi, K. Yamuna and KA Emmanuel. <i>Journal of Electro Chem. Soc. India Vol 2. No. 7 (1990) pp 122 – 124.</i>	2.59
3	Catalytic Hydrogen Currents at DME in the presence of Thio CompoundsK. Saraswathi, K. Yamuna and KA Emmanuel. <i>Proc. Indian Acad. Sci.Vol 103. No. 2 February (1991) pp 185 – 187.</i>	1.18
4	Stability Constants of Metal Complexes of DithiocarbamatesK. Saraswathi, K. Yamuna, V V Ramana and K A Emmanuel <i>Asian Journal of Chemistry Vol. 4, No. 2 (1992) 387 – 389.</i>	0.27
5	Removal of Mn (II) from aqueous Solutions Using Bombax Malabaricum Fruit Shell SubstrateKA Emmanuel, KA Rama Raju and K Somasekhara Rao <i>E-Journal of Chemistry Vol-4 No. 3(2007) pp 419 – 427</i>	0.52
6	Comparative studies on adsorption on Mn(II) ion from aqueous solution on various activated carbon K.A. Emmanuel, A. Veerabhadra Rao <i>e-Journal of Chemistry, Volume No.6(3) (2009)693-704.</i>	0.52
7	Mn(II) Removal from Ground water by using Ipomea Batatas carbon. K.A.Emmanuel, A.Veerabhadra Rao, K.Ramesh Raju <i>Asian Journal of Chemistry Volume 22(2010).</i>	0.27
8	Spectrophotometric determination of Reboxetine through condensation and diazo-coupling reactions. K. Srikanth, K. A. Emmanuel. <i>e-journal of chemistry, Vol 8(1), (2011)281-287,</i>	0.52

Books published:

Activated KAZA'S carbons and Removal of Lead and Manganese from Water Lamberts Academic Publication Germany- 2012

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