

MS Word page setup: Paper size: A4; **Page margins:** Top and bottom 1.0” Left and Right 1.5”, Overall font Times new roman
Total pages :2

TITLE OF THE PAPER (Times New Roman 12 pt. bold, all caps, single spacing, centre)

N.S.Rajurkar^{1}, N.H.Zatakia², and M.M.Kute³ (Times New Roman, Italics, 12pt, single space, bold, centre, *Corresponding author, Underline presenting author)*

¹Chemistry Department, Pune University, Pune - 411007, ² Environmental Science Department, Pune University, Pune – 411007. Chemistry Department, Modern College, Ganeshkhind, Pune - 411007
(Times New Roman 10 pt, centre)

Email : 10 pt

Text of the abstract should be in Italics with single spacing, Times New Roman font size 11 pt. and should have a maximum of 100 words.

Section Headings (Times New Roman 12 pt., bold) (Introduction, Experimental, Results and Discussion, References)

Text Materials should be in Times New Roman 11 pt. with 1.5 spacing and justify format. Neither the sections nor the subsections need to be numbered.

Figures/Photograph/Tables

All Figures/Photographs/Tables and Equations should be numbered in Arabic numerals in the order of appearance in the text. The figures / photographs and tables should be in black and white. All Tables should be numbered with a descriptive title at the top in Times New Roman font 11 pts.

(Typical formats for Table and Figure are given below)

Table 1. Values of various parameters for the calculation of theoretical diffusion coefficient for diffusion of Cs⁺ ions in alkali metal chlorides

Parameter	Supporting electrolyte		
	CsCl	CsBr	CsI
Z ₁	1	1	1
Z ₂	1	1	1
Z ₃	1	1	1
$\lambda_1^0/10^{-4} \text{ S m}^2 \text{ mol}^{-1}$	77.26	77.26	77.26
$\lambda_2^0/10^{-4} \text{ S m}^2 \text{ mol}^{-1}$	77.26	77.26	77.26
$\lambda_3^0/10^{-4} \text{ S m}^2 \text{ mol}^{-1}$	76.35	78.17	76.8
$d(\omega_J)$	0.505	0.501	0.499
A'	1.290	1.063	5.83

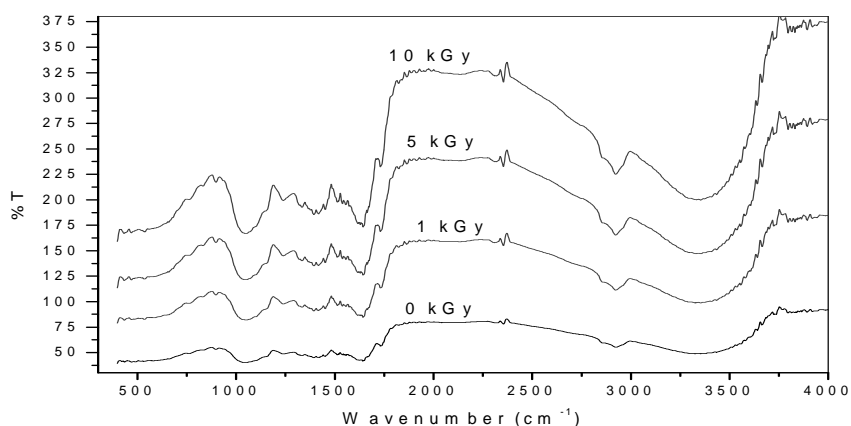


Fig. 1: FT-TR spectra of non-irradiated and irradiated *Justicia adhatoda* sample

All Figs./photographs should be numbered with Captions in Times New Roman font 11 pt at the bottom.

Equations

$$A_{45} = D_{\gamma} \cdot G_{45} + D_n \cdot N_{45} \quad (1)$$

$$A_{67} = D_{\gamma} \cdot G_{67} + D_n \cdot N_{67} \quad (2)$$

Equations should be left justified and numbered in the order of occurrence in the text. The equation numbers should appear in 11 pt. bold on the right hand side of the column enclosed by parentheses.

References [Reference in the text should be in bracket] e.g. (1-3)

(Times new roman, Font 11 pts, Reference style is given below)

1. Rajurkar N.S. and Kunda Gaikwad, J. Radioanal. Nucl. Chem. **293**, 409 (2012).
2. Author1, Author 2 Name of book, Volume, Edition, Editor, Published by, City, Year

(Authors please note that E-mail ID of corresponding author should be given in the manuscript and presenting author should be underlined. All the future communication in respect of the manuscript will only be made to corresponding author)

As we are publishing the proceedings with ISSN number. You are requested to submit your extended abstract in the above format only.