**Only Representative Format**

**Guidelines for abstract format**

**Abstract title:**

**Fluoride induced………in residents of………...**

(Times New Roman 18 pt., bold, Captalize initials, except prepositions – delete this comment after typing title)

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| **Authors Name:** Name Name SURNAME1, Name Name SURNAME2,  Name Name SURNAME3, Name Name Surname4\*  (Add all authors and insert an asterisk indicating the corresponding author. Use the same superscript numbers for authors of same position and institution - delete this comment after editing  **Authors affiliation:**  1 Position held, Department, Institute, University, Country  2 Position held, Department, Institute, University, Country  3 Position held, Department, Institute, University, Country  4 Position held, Department, Institute, University, Country  **ABSTRACT**  (follow the structure, font size and spacing of the template – delete this comment after editing)  **Purpose:**  Insert text here.  **Methods:**  Insert text here.  **Results:**  Insert text here.  **Conclusions:**  Insert text here.  ***Key-words:*** *Insert text here in italics, separated by semicolons.*  *Abstract word count: 350 words excluding title affiliation and key words.*  **Urinary N-Acetyl-Β-D-Glucosaminidase (Nag) Andretinol Binding Protein (RBP) As Prospectivediagnostic Markers for Fluoride-Inducednephrotoxicity in Humans**  Javed Ahsan QuadrI1Saba Sarwar2, Bharti Singh3  **ABSTRACT (**Times New Roman 11.5 and a limit of 350 words, double spaced)  (follow the structure, font size and spacing of the template – delete this comment after editing)  **Purpose/Aim:**  Insert text here.  **Methods:**  Insert text here.  **Results:**  Insert text here.  **Conclusions:**  Insert text here.  Key Words: Diagnostic markers; Fluoride-induced nephrotoxicity; Minimal change disease in kidney (MCD); N-acetyl-β-D-Glucosaminidase (NAG); Retinol binding protein (RBP); Nephrotoxicity; Renal tubular injury.  1 Clinical Ecotoxicology, AIIMS, Ansari Nagar, New Delhi, India-110029.  2Department of Anatomy AIIMS, New Delhi, India, 110029.  3Department of paediatrics, AIIMS, Ansari Nagar, New Delhi, India-110029.  For correspondence: Javed Ahsan Quadri, Clinical Ecotoxicology, AIIMS, Ansari Nagar, New Delhi, India-110029, E-mail- [javedaiims@gmail.com](mailto:javedaiims@gmail.com) |