Title: Subtitle

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Keywords

keywords, separated by comma, no full stop, lowercase

Abstract

Abstract text, approximately 150 words.

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1. INTRODUCTION

Please begin the main text of your article here.

2. FIRST-LEVEL HEADING

This is dummy text.

2.1. Second-Level Heading

This is dummy text. This is dummy text. This is dummy text. This is dummy text.

2.1.1. Third-Level Heading.

This is dummy text. This is dummy text. This is dummy text. This is dummy text.

2.1.1.1. Fourth-Level Heading.

Fourth-level headings are placed as part of the paragraph.

3. ELEMENTS OF THE MANUSCRIPT

3.1. Figures

Figures should be cited in the main text in chronological order. This is dummy text with a citation to the first figure (**Figure 1**). Citations to **Figure 1** (and other figures) will be bold.

3.2. Tables

Tables should also be cited in the main text in chronological order (**Table 1**).

3.3. Lists and Extracts

Here is an example of a numbered list:

1. List entry number 1,
2. List entry number 2,

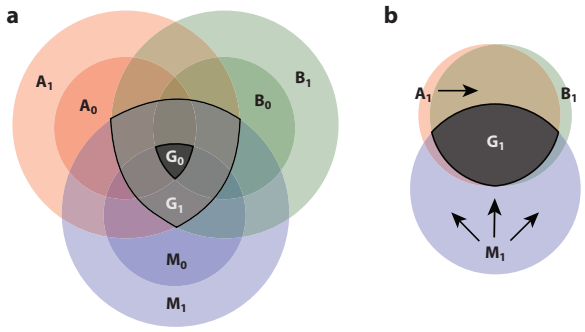

Figure 1

Figure caption with descriptions of parts a and b

Table 1 Table caption

Head 1 (units)[a]	Head 2	Head 3	Head 4	Head 5 (units)
Column 1	Column 2	Column3[b]	Column4	Column
Column 1	Column 2	Column3	Column4	Column
Column 1	Column 2	Column3	Column4	Column
Column 1	Column 2	Column3	Column4	Column

[a]Table footnote; [b]second table footnote.

3. List entry number 3,
4. List entry number 4, and
5. List entry number 5.

Here is an example of a extract.

This is an example text of quote or extract. This is an example text of quote or extract.

Term A: definition

Term B: definition

Term C: defintion

3.4. Sidebars and Margin Notes

SIDEBARS

Sidebar text goes here.

Sidebar Second-Level Heading

More text goes here.

Sidebar third-level heading. Text goes here.

3.5. Equations

$$a = b \text{ ((Single Equation Numbered))} \tag{1}$$

Equations can also be multiple lines as shown in Equations 2 and 3.

$$c = 0 \text{ ((Multiple Lines, Numbered))} \tag{2}$$

$$ac = 0 \text{ ((Multiple Lines, Numbered))} \tag{3}$$

SUMMARY POINTS

1. Summary point 1. These should be full sentences.
2. Summary point 2. These should be full sentences.
3. Summary point 3. These should be full sentences.
4. Summary point 4. These should be full sentences.

FUTURE ISSUES

1. Future issue 1. These should be full sentences.
2. Future issue 2. These should be full sentences.
3. Future issue 3. These should be full sentences.
4. Future issue 4. These should be full sentences.

DISCLOSURE STATEMENT

If the authors have noting to disclose, the following statement will be used: The authors are not aware of any affiliations, memberships, funding, or financial holdings that might be perceived as affecting the objectivity of this review.

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The citations should be listed in order of appearance, with titles. For example:

```
\begin{thebibliography}{00}
\bibitem{Trouve1995a}
Trouv\'{e} A. 1995. {\it An approach of pattern recognition through infinite
dimensional group action.} \hl{Rep. LMENS-95-9}, Lab. Math. l'Ecole Norm. Superieure, Paris

\bibitem{Christensen1996}
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Christensen G, Miller MI, Rabbit RD. 1995. Deformable templates
using large deformation kinematics. {\it IEEE Trans. Med. Imaging}
5(10):1435--47

\bibitem{Grenander1998}
Grenander U, Miller MI. 1998. Computational anatomy: an emerging
discipline. {\it Q. Appl. Math.} 56:617--94

\bibitem{Dupuis1998}
Dupuis P, Grenander U, Miller MI. 1998. Variation problems on
flows of diffeomorphisms for image matching. {\it Q. Appl. Math.}
56:587--600

\bibitem{Miller-Younes-2001}
Miller MI, Younes L. 2001. Group actions, homeomorphisms, and matching: a general framework. {\it Int. J. Comput
41:61--84

\bibitem{Toga2001}
Toga A, Thompson PM. 2001. Maps of the brain. {\it Anat. Rec.}
265:37--53



\end{thebibliography}
```

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1. Trouvé A. 1995. *An approach of pattern recognition through infinite dimensional group action.* Rep. LMENS-95-9, Lab. Math. l'Ecole Norm. Superieure, Paris
2. Christensen G, Miller MI, Rabbit RD. 1995. Deformable templates using large deformation kinematics. *IEEE Trans. Med. Imaging* 5(10):1435–47
3. Grenander U, Miller MI. 1998. Computational anatomy: an emerging discipline. *Q. Appl. Math.* 56:617–94
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5. Miller MI, Younes L. 2001. Group actions, homeomorphisms, and matching: a general framework. *Int. J. Comput. Vis.* 41:61–84
6. Toga A, Thompson PM. 2001. Maps of the brain. *Anat. Rec.* 265:37–53