

Formatting Template AAIML

A LATEX class file is available at [AAIML.cls](#). We recommend working from the LATEX source of the sample article (at [Sample.tex](#)), which has been annotated to simplify use of the macros in the class file.

Please use XeLaTeX Engine for compilation.

You can use any LaTeX Software (Overleaf, MikTeX and Texlive etc.,).

The paper should begin with a specification of the document class and AAIML class file:

```
\documentclass{AAIML}
```

To set your journal name and paper type:

```
\journaltitle{Advances in Artificial Intelligence and Machine Learning; Paper Type}
```

For example:

```
\journaltitle{Advances in Artificial Intelligence and Machine Learning; Research}
```

The following command can be used in the LaTeX version of your paper to set the first page header:

```
\aaimlheading{volume no}{issue no}{first page no-last page no}{Received Date}{Accepted Date}{Published Date}{}
```

For example:

```
\aaimlheading{1}{2}{136-154}{20-07-21}{05-08-21}{20-08-21}{}
```

To set your url and authors for headings:

```
\ShortHeadings{ short authors}{short authors}
```

```
\urlink{running head url | month-year}
```

For example:

```
\ShortHeadings{ Jourke et al.}{Jourke et al.}
```

```
\urlink{https://www.oajaiml.com/\space|\space August-2021}
```

To set your page numbers:

```
\firstpageno{?} #the pagenumber you are assigned to start with by the editor.
```

To set Citation:

```
\mycitation{First author name, et al.}{Article title.}{Journal name.}{Year;volume(issue) : pdf number.}{}
```

For example:

```
\mycitation{Marina Meil\u{a}, et al.}{Sample Title for AAIML.}{Advances in Artificial Intelligence and Machine Learnin.}{2022;8(6):6.}{}
```

To set Corresponding author:

```
\editor{Corresponding author name.}
```

For Example:

```
\editor{Janos Vegh.}
```

To set Authors:

Authors are specified with the ``author'' macro:

```
\author{\name Author One \email author-one-email\\  
\addr Author One address line one\\  
Author One address line two\\  
Author One address line three...  
\AND  
\name Author Two \email author-two-email\\  
\addr Author Two address line one\\  
Author Two address line two\\  
Author Two address line three...}
```

If multiple authors share an affiliation, it may be appended to the group by specifying:

```
\author{\name Author One \email author-one-email\\  
\name Author Two \email author-two-email\\  
\addr Authors' address line one\\  
Authors' address line two\\  
Authors' address line three...}
```