

Article Title

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Abstracts must be able to stand alone and so cannot contain citations to the paper’s references, equations, etc. An abstract must consist of a single paragraph and be concise. Because of online formatting, abstracts must appear as plain as possible.

Keywords: keyword1; Keyword2; Keyword3; Keyword4.

1. Introduction

The introduction introduces the context and summarizes the manuscript. It is importantly to clearly state the contributions of this piece of work.

Nam dui ligula, fringilla a, euismod sodales, sollicitudin¹ vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque² a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat³ ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

2. This is an example for first level head - section head

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris (refer Section 5).

2.1. This is an example for second level head - subsection head

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

2.1.1. This is an example for third level head - subsubsection head

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

This is an example for fourth level head - paragraph head Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante.

3. This is an example for first level head

3.1. This is an example for second level head - subsection head

3.1.1. This is an example for third level head - subsubsection head

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi.

This is an example for fourth level head - paragraph head Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

4. Equations

Equations in LATEX can either be inline or on-a-line by itself. For inline equations use the $\$ \dots \$$ commands. Eg: The equation $H\psi = E\psi$ is written via the command `\$H \psi = E \psi\$`.

For on-a-line by itself equations (with auto generated equation numbers) one can use the equation environment:

5. Tables

Tables can be inserted via the normal table and tabular environment. To put footnotes inside tables one has to 12pt use the additional “tablenotes” environment enclosing the tabular environment. The footnote appears just below the table itself (refer Tables 1 and 2).

```
\begin{table}[t]
\caption{<table-caption>\label{<table-label>}}%
\begin{tabular}{@{}lllll@{}}
\toprule
column 1 & column 2 & column 3 & column 4\\
\midrule
row 1 & data 1 & data 2 & & data 3 \\ \row
2 & data 4 & data 5^{1}$ & data 6 \\ \
row 3 & data 7 & data 8 & & data 9^{2}$\\
\botrule
\end{tabular}
\begin{tablenotes}%
\item Source: Example for source.
\item[$^{1}$] Example for a 1st table footnote.
\item[$^{2}$] Example for a 2nd table footnote.
\end{tablenotes}
\end{table}
```

Table 1. Example Of A Lengthy Table Which Is Set To Full Textwidth.

column 1	column 2	column 3	column 4
row 1	data 1	data 2	data 3
row 2	data 4	data 5 ¹	data 6
row 3	data 7	data 8	data 9 ²

Source: This is an example of table footnote this is an example of table footnote this is an example of table footnote this is an example of table footnote this is an example of table footnote

¹ Example for a first table footnote.
² Example for a second table footnote.

Lengthy tables which doesn’t fit in textwidth should be set as rotated table. For this, we need to use `\begin{sidewaystable}... \end{sidewaystable}` instead of `\begin{table}... \end{table}` environment.

Table 2. Example Of A Lengthy Table Which Is Set To Full Textwidth.

Project	Element 1 ¹			Element 2 ²		
	Energy	σ_{calc}	σ_{expt}	Energy	σ_{calc}	σ_{expt}
Element 3	990 A	1168	1547 ± 12	780 A	1166	1239 ± 100
Element 4	500 A	961	922 ± 10	900 A	1268	1092 ± 40

Note: This is an example of table footnote this is an example of table footnote this is an example of table footnote this is an example of table footnote this is an example of table footnote
Example for a first table footnote. Example for a second table footnote

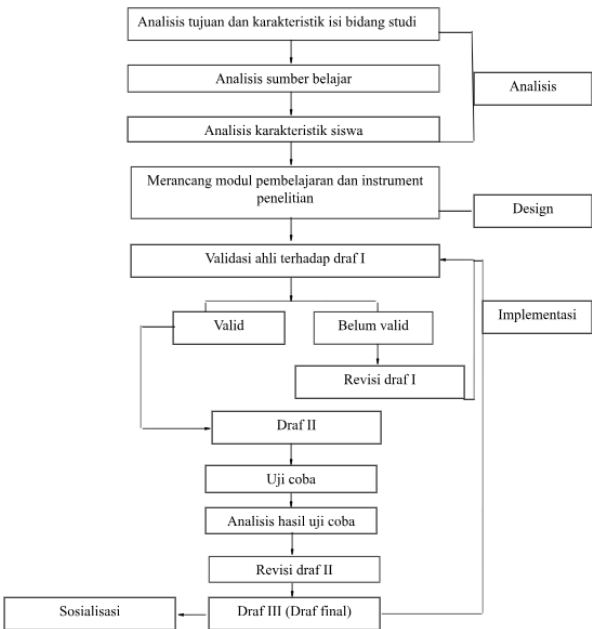
6. Figures

As per the LATEX standards one has to use eps images for latex compilation and pdf/jpg/png images for pdflatex compilation. This is one of the major difference between latex and pdflatex. The images should be single page documents. The command for inserting images for latex and pdflatex can be generalized. The package used to insert images in latex/pdflatex is the graphicx package. Figures can be inserted via the normal figure environment as shown in the below example:

```
\begin{figure}[!t]
\centering\includegraphics{<eps-file>}
\caption{<figure-caption>}
\label{<figure-label>}
\end{figure}
```

For sample purpose, we have included the width of images in the optional argument of \includegraphics tag. Please ignore this. Lengthy figures which doesn't fit in textwidth should be set as rotated mode. For rotated figures, we need to use \begin{sidewaysfigure} ... \end{sidewaysfigure} instead of \begin{figure} ... \end{figure} environment.

Figure. 1. This is a widefig. This is an example of long caption this is an example of long caption this is an example of long caption this is an example of long caption



7. Conclusion

Some Conclusions here.

Acknowledgments

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REFERENCES

Arrumi, K., Syarif, M. I., Depi, F., Harahap, S., & Atika, R. N. (2024). Kajian Etnosains Asam Buaye Makanan Khas Melayu Siak sebagai Sumber Belajar IPA. *Jurnal basicedu*. 8(3), 2178–2186. <https://doi.org/10.31004/basicedu.v8i3.7597>

Fiantika, F. R., Wasil, M., Jumiati, S., Honesti, L., Wahyuni, S., Jonata, et al. (2022). *Metodologi Penelitian Kualitatif*. Sumatera Barat: PT. Global Eksekutif Teknologi.

Firda, A., Elvianasti, M., & Rikizaputra. (2022). Kajian Etnosains Tapai Ketan Hijau Makanan Khas Indragiri Hilir Sebagai Sumber Belajar Biologi. *Biolectura: Jurnal Pendidikan Biologi*, 9(2), 238–247. <https://doi.org/10.31849/bl.v9i2.11563>

Hasanah, K. D., Wahab, D. A. S., & Susilowati, S. (2024). Klasifikasi Sumber Belajar dan Landasan Teori Penggunaan Sumber Belajar di MI/SD *Journal of Research on Science Education*, 2(1), 13–25. <https://doi.org/10.70115/cahaya.v2i1.134>

Hidayati, F & Julianto. (2025). Integrasi Pendekatan Etnosains dalam Pembelajaran Sains untuk Meningkatkan Keterampilan Berpikir Kritis Siswa. *Didaktika: Jurnal Pemikiran Pendidikan*, 31(1), 101–112. <https://doi.org/10.30587/didaktika.v31i1.9578>

Hikmah, N., Yohandri, Arsih, F., Azhar, M., & Razak, A. (2025). Uncovering the Potential of Ethnoscience in Science Learning To Improve Students' Literacy: a Systematic-Literature Review (2014–2024). *Jurnal Pendidikan IPA Indonesia*, 14(3), 550–562. <https://doi.org/10.15294/jpii.v14i3.19591>