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ABSTRACT

An Abstract is required for every paper; it should succinctly summarize the reason for the work, the main findings, and the conclusions of the study. The abstract should be no longer than 250 words. Do not include artwork, tables, elaborate equations or references to other parts of the paper or to the reference listing at the end. The reason is that the Abstract should be understandable in itself to be suitable for storage in textual information retrieval systems.

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Introduction

State the objectives of the work and provide an adequate background, state of the art, avoiding a detailed literature survey or a summary of the results. Reference numbers should be indicated in the text by square brackets, e.g. [1], or [1,3], or [1-3].

Type of Articles

The article is an original article as a result of research and review. Articles can be written in English. Total article pages between 8 – 12 pages including references.

The systematic writing of research articles consists of the title, author's name, institution and correspondence address, abstract, keywords, introduction, research method, results and discussion, conclusion, acknowledgments and references.

The title of the article is written using Times New Roman size 16, capitalized each word, bold, centered, consisting of a maximum of 15 words and describing the content of the manuscript.

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Formulas are written on their own, not in sentences, and are numbered on the right. The formula is written using Microsoft Equation.

$$x + y = 2 \qquad (1)$$

The picture is pasted in the text box and the figure caption (picture description) is placed below the picture. Image captions are numbered and images should be referenced in the text. Image descriptions begin with

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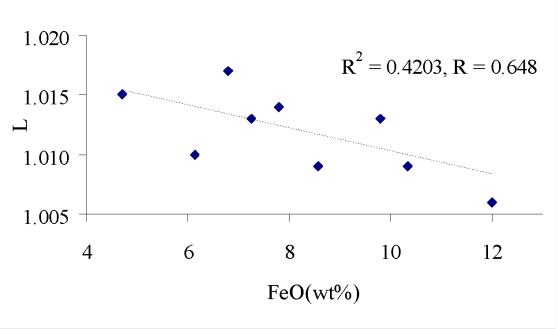


Figure 1. Plots of lineation (L) and FeO content showing negative correlation

The Table is made with a line width of 1 pt and the table caption is placed above the table. The description of the table consisting of more than 2 lines is written using space 1. The lines of the table are preferred horizontal lines only while vertical lines are omitted.

Table 3. Elemental compositions of sampling sites

Site	TiO_2 (wt%)	Al_2O_3 (wt%)	MnO (wt%)	MgO (wt%)	Na_2O (wt%)
GIJ	0.5	16.4	0.19	2.74	3.00
GPW	0.78	19.0	0.18	4.57	2.55
GSR	0.62	16.3	0.17	3.09	3.09
KLB	0.67	15.7	0.14	5.07	2.59
KSG	1.90	17.1	0.15	3.79	3.33
PWH	0.58	20.9	0.12	1.55	3.00
SKP	0.68	17.8	0.16	3.12	2.75

Methods

Contains how the data was collected, data sources and data analysis methods, along with the research flow.

Results and Discussions

Results are the main part of scientific articles, containing: net results without data analysis process, results of hypothesis testing. The results can be presented with a table or graph, to clarify the results verbally.

Discussion is the most important part of the entire content of a scientific article. The purpose of the discussion is: Answering the research problem, interpreting the findings, integrating the findings from the research into the existing body of knowledge and compiling a new theory or modifying the existing theory.

Conclusions

Contains conclusions. The conclusion contains the answers to the research questions. Written in essay form, not in numerical form.

Acknowledgment

Acknowledgment is recommended to be given to persons or organizations helping the authors in many ways. Sponsor and financial support acknowledgments may be placed in this section. Use the singular heading even if you have many acknowledgments.

Funding
Please add: "This research received no external funding" or "This research was funded by NAME OF FUNDER, grant number XXX".

Author Contributions
For research articles with several authors, a short paragraph specifying their individual contributions must be provided. The following statements should be used "Conceptualization, X.X. and Y.Y.; methodology, X.X.; software, X.X.; validation, X.X., Y.Y. and Z.Z.; formal analysis, X.X.; investigation, X.X.; resources, X.X.; data curation, X.X.; writing—original draft preparation, X.X.; writing—review and editing, X.X.; visualization, X.X.; supervision, X.X.; project administration, X.X.; funding acquisition, Y.Y. All authors have read and agreed to the published version of the manuscript." Please turn to the CRediT taxonomy for the term explanation. Authorship must be limited to those who have contributed substantially to the work reported.

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References style should be in **Chicago style**. Please use this link for the **DOI number**.

References (**Reference style: Chicago style** – must write DOI) **Minimum 20 references**

[1] Hummel, D. (2008). *Chapter 17 – The International Vortex Flow Experiment 2 (VFE-2): Objectives and Overview*. RTO-TR-AVT-113, Page 17-1 – 17-20.
[2] Luckring, J.M. and Hummel, D. (2008). *Chapter 24 – What Was Learned From The New VFE-2 Experiments*. RTO-TR-AVT-113. https://doi.org/10.2514/6.2008-383
[3] Mat, Shabudin Bin, Richard Green, Roderick Galbraith, and Frank Coton. "The effect of edge profile on delta wing flow." *Proceedings of the Institution of Mechanical Engineers, Part G: Journal of Aerospace Engineering* 230, no. 7 (2016): 1252-1262. https://doi.org/10.1177/0954410015606939
[4] Said, Mazuriah, Shabudin Mat, Shuhaimi Mansor, Ainullotfi Abdul-Latif, and Tholudin Mat Lazim. "Reynolds Number Effects on Flow Topology Above Blunt-Edge Delta Wing VFE-2 Configurations." In *53rd AIAA Aerospace Sciences Meeting*, p. 1229. 2015. https://doi.org/10.2514/6.2015-1229
[5] Luckring, James M. "Initial experiments and analysis of blunt-edge vortex flows for VFE-2 configurations at NASA Langley, USA." *Aerospace Science and Technology* 24, no. 1 (2013): 10-21. https://doi.org/10.1016/j.ast.2012.02.005
[6] Konrath, Robert, Christian Klein, and Andreas Schröder. "PSP and PIV investigations on the VFE-2 configuration in sub-and transonic flow." *Aerospace Science and Technology* 24, no. 1 (2013): 22-31. https://doi.org/10.1016/j.ast.2012.09.003

[7] Fritz, Willy. "Numerical simulation of the peculiar subsonic flow-field about the VFE-2 delta wing with rounded leading edge." *Aerospace Science and Technology* 24, no. 1 (2013): 45-55. https://doi.org/10.1016/j.ast.2012.02.006