## This Is Title Style

All Capitals Except [a, and, at, of, the, by etc.] No quote marks, no full stop. The title should be as concise as possible - generally no more than two lines.

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**Insert the abstract here without heading.** The abstract should convey the aim, main results and conclusions of the article.

Keywords: Include up to eight keywords. Include keywords from the title.

### 1. Introduction

This document is a template for preparing submissions for the 2025 NACA Annual Conference proceedings. This is the Body Text1 style, used for all standard paragraphs.

## **Heading 2**

This subsection gives guidance on the paper's layout and the names of the styles for the various elements of the text.

#### 1.1.1 Heading 3

A4 (297 × 210 mm). Two columns, except for extra wide figures or tables. All text and axes labels should be sized to be at least 8 pt or equivalent in the final version to ensure legibility. Change to a single-column, full page width section if figures or tables will become cramped and poorly legible in a narrow column.

## 1.1.2 Margins and page layout

Select A4 paper size, portrait orientation. Margins set as follows: top 25 mm; bottom 30 mm; sides 20 mm; space between columns 8 mm. Do not number the pages.

# 2. Methods

### 2.1 Body text and lists

For the text paragraphs of the paper, use the Body text style.

Use numbered headings up to a maximum of three levels. After that, use bulleted lists or numbered lists if required. Below are examples of lists:

- Oxygen {This is List bullet NACA style}
- Nitrogen
- No colons or commas are required—only a full stop after the last item.

#### Here is a numbered list:

- i. These items are in styleList numbered (i) Roman A
- ii. Due to a quirk in MSWord, if you need to start a similar second or third list, use preformatted styles List numbered (i) Roman B or List numbered (i) Roman C.

#### 2.2 Units

#### 2.2.1 Units

Use SI units throughout your text. Leave a space (or a non-breaking space – CTRL + SHIFT and SPACE BAR) between the numerical values and the units.

If preferred, you may use the alternative notation for units "Calibration standards of 0.1  $\mu$ g.L<sup>-1</sup>, 0.5  $\mu$ g.L<sup>-1</sup>, ... were prepared from 100 mg.L<sup>-1</sup> NIST". However, use a consistent style throughout your paper.

### 2.2.2 Equations

Number all equations at the right edge of their column.

## 3. Results

## 3.1 Figures and tables

Because the papers will be published as submitted, illustrations must be inserted into the text at the first convenient position after the first text mention (without splitting any paragraph).

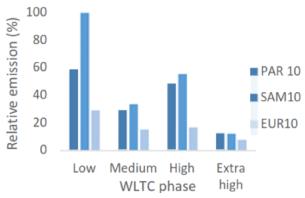
Every figure or table must be mentioned in the text at least once.

Paste, Paste Special, JPEG or Picture (Enhanced Metafile). Using the menu options "Picture Tools, Position, Position in line with text", position the image so that it is located within a paragraph that moves with the text. Use the format

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style "Figure Place Holder" to format this paragraph – this paragraph uses the command "keep with next" to ensure that the picture and its caption are not separated across column or page breaks.



### {Figure paragraph KEEP WITH NEXT style}

Figure 1. Relative gas-phase n-alkane emissions (sum of C8-C20) for phases 1-4 of the WLTC test cycle for each fuel under cold start conditions.

{Caption Figure style}

### 3.2 Tables

Tables may span one or two columns. If necessary, a large table may be presented in landscape orientation, i.e. rotated with the top of the table on the left-hand side of the page. The primary requirement is that the table's content should be legible, i.e. a minimum 8 pt font size in the final printed version.

Table 1. Per cent contribution of detected elements emitted per combustion phase {Caption Table style}

Combustion phase {Table column heading bold style}	Total elements (µg/g)	Contribution (%)
Ignition Table content normal 9 pt style}	10.1	17
Flaming	16.2	28
Char burning	31.9	55
Sum	58.2	100

# 4. Discussion

## 4.1 Citations and List of References

Text citation requires only the name of the author (or authors) and the year of publication (with no comma between the two). Page numbers may be included where appropriate, as in 'Milligan (1955, pp. 245-247)'.

Text citations referring to the authors in mid-sentence appear as Khumalo and Baleka (2019, 2020a, 2020b) or Burger et al. (2017), but

should preferably appear at the end of the sentence as here (Khumalo and Baleka, 2019, 2020a, 2020b; Burger et al. 2017).

## 4.2 Additional heading as required

The conference proceedings are published electronically. Any claims about the performance or quality of a product or service should not use superlatives but be demonstrated by data.

#### 5. Conclusions

### 5.1 Plagiarism

Direct quotations from previously published work must be identified by being enclosed in inverted commas for short passages and by indentation and italics for long passages (more than three lines).

## 5.2 Citation and reference checking

Before submission, cross-check that every citation has a corresponding entry in the reference list and that every item in the reference list is cited at least once in the text.

## 5.3 Authorship and Permission to Publish

The lead author is responsible for all material contained in the manuscript they submit and for ensuring that all co-authors must agree in written or email to the submission of the paper.

## **Acknowledgements**

Here is the place to acknowledge financial support, and other extraordinary contributions to your research project.

### References

- Single author serial publication.
   Pauw C (2020) Some observations about air quality in dense, low-income settlements. Clean Air Journal, 30:1-2. doi.org/10.17159/cai/2020/30/1.8405
- Multiple authors serial publication.

Opiyo RX, Osano P, Mbandi A, Apondo W, Muhoza C (2020) Using citizen science to assess cumulative risk from air and other pollution sources in informal settlements. Clean Air Journal, 30:1-4.

doi:10.17159/caj/2020/30/1.8374

 Multiple authors (more than seven) serial publications. List the first six, followed by et al.

Lim SS., Vos T, Flaxman AD, Danaei G, Shibuya K, Adair- Rohani H et al. (2012) A comparative risk assessment of burden of disease and injury attributable to 67 risk factors and risk factor clusters in 21 regions, 1990–2010: A systematic analysis for the Global Burden of Disease Study 2010. Lancet 380:2224-2260.

doi:10.1016/S0140-6736(12)61766-8

(a) Clean – Ready to use for your NACA conference paper. Do not insert page numbers.

Delete this header and leave header and footer blank..

### Conference proceedings.

Kwatala N, Naidoo M, Naidoo S, Garland RM (2019) Estimated emissions of domestic waste burning in South Africa. Proceedings 2019 Conference of the National Association for Clean Air, Stellenbosch, 3-4 October 2019. <a href="http://www.naca.org.za/uploads/2019">http://www.naca.org.za/uploads/2019</a> NACA C onference Proceedings Full Papers.pdf, pp. 123-128.

## Book chapter in an edited collection.

Eugene Cairncross E, Dalvie A, Euripidou R, Irlam J, Naidoo RN (2018) Climate Change, Air Pollution and Health in South Africa. In R Akhtar, C Palagiano (Eds), Climate Change and Air Pollution, Chapter 20, 327-348. Springer.

#### Government Act.

DEFF (2005) National Environmental Management Act: Air Quality Act, (No 39 of 2004), G- 7267, Department of Environment, Forests and Fisheries, Government Gazette, Vol. 476 Cape Town 24 February 2005 No. 27318.

### Government Regulations

DEFF (2017) National Atmospheric Emission Reporting Regulations (GN 38633), Department of Environment, Forests and Fisheries, Government Gazette, Vol. 476 Cape Town, 2 April 2017 No. 38633.

# • Report from a web site.

WB (2016) The Cost of Air Pollution: Strengthening the Economic Case for Action. World Bank Institute for Health Metrics and Evaluation. Washington, DC. Report, 102 pp. <a href="https://openknowledge.worldbank.org/handle/10986/25013">https://openknowledge.worldbank.org/handle/10986/25013</a> Accessed 19 July 2021.

## Appendix A

This is where you would insert any appendix. Multiple appendixes should be labelled A, B, C, ...