# Conference Topic

## Title of the Workshop

Nouns, pronouns, verbs, adjectives, and adverbs all need to be **capitalized**, while small words like articles and prepositions are **lowercase**.

1st Workshop Instructor First Name Last Name1, 2nd Workshop Instructor First Name Last Name2, 3rd Workshop Instructor First Name Last Name3

The first instructor should be the principal speaker.

1 Institution(s), City, Country, email1

2 Institution(s), City, Country, email2

3 Institution(s), City, Country, email3

Short Bio(s)

*First Instructor Name* – Maecenas tempus, ligula ut pulvinar volutpat, velit nunc aliquam tellus, at aliquam dui odio non sem. Donec laoreet at ante non condimentum. Duis dolor velit, posuere in pharetra eget, aliquet eget massa. Phasellus vel molestie metus. Sed ultricies neque at nisl eleifend faucibus. Aliquam erat volutpat. Cras aliquam luctus eros eget elementum. Maecenas tincidunt fringilla felis, quis commodo tellus suscipit nec. Aenean iaculis placerat libero, id tincidunt massa rutrum eu. Donec imperdiet lobortis dolor ac ultrices. Proin at maximus sapien. Morbi ac massa quis ante semper vestibulum. Ut vitae rhoncus ex. Sed at ipsum mollis, varius odio.

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*Third Instructor Name* – Fusce tellus leo, ullamcorper vel urna nec, aliquet vehicula lacus. Nullam convallis laoreet efficitur. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Duis non turpis at neque efficitur malesuada tincidunt facilisis urna. Quisque ultrices semper erat, quis pretium lorem. Fusce elementum, felis at volutpat hendrerit, turpis elit sollicitudin metus, ac porta nulla felis vel lorem. Aliquam id dolor ultricies, molestie orci ut.

WORKSHOP DESCRIPTION

A brief description of the **workshop objective/goals**, **content**, and **activities**. Please remember that the purpose of the workshops is **to provide a forum for researchers and investigators** in wildfire ignition causes to **share experiences**, **enhance knowledge**, and identify **gaps and needs**. The evaluation criteria include **(1)** the overall quality of the proposal and **(2)** the workshop fit concerning wildfire ignition causes. *Guidelines*:

* The workshop proposal must be written in English (**formulas are not allowed**);
* Optionally, you can include a few numbered references – references (Song et al. 2024) should follow the **Chicago 17th Author-Date style** (e.g., available in EndNote);
* Ensure that this proposal is concise and accurately summarizes the workshop you are proposing (Zhang et al. 2021);
* If needed (from the title to the keywords, including eventual references), **you can occupy more than one page**;
* The "**styles**" (font, size, color, paragraph, etc.) defined in this template **can’t be changed** or the submission will be rejected and will need to be resubmitted before reviewers’ evaluation.

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More information

Update the left column in the following table and delete this sentence as all green instructions.

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| --- | --- |
| Length of the workshop: | (e.g., 3 hours, 6 hours) |
| Number of participants\*: | Minimum (if any) / Maximum (if any) |
| Special facility needs: | (e.g., LCD Projector, computer lab, internet access for attendees, etc.) |

\* Workshops with fewer attendees than the minimum number may be canceled at the discretion of the conference organizers.

References

Costafreda-Aumedes, Sergi, Carles Comas, and Cristina Vega-Garcia. 2017. "Human-caused fire occurrence modelling in perspective: a review." *International Journal of Wildland Fire* 26 (12). <https://doi.org/10.1071/wf17026>.

Garcia, CV, PM Woodard, SJ Titus, WL Adamowicz, and BS Lee. 1995. "A Logit Model for Predicting the Daily Occurrence of Human Caused Forest-Fires." *International Journal of Wildland Fire* 5 (2): 101-111. <https://doi.org/https://doi.org/10.1071/WF9950101>.

Keeley, Jon E., and Alexandra D. Syphard. 2018. "Historical patterns of wildfire ignition sources in California ecosystems." *International Journal of Wildland Fire* 27 (12). <https://doi.org/10.1071/wf18026>.

Sadegh, Mojtaba, John T. Abatzoglou, Amir AghaKouchak, and Seyd Teymoor Seydi. 2025. "Ignition matters." *Nature Sustainability* 8 (4): 327-328. <https://doi.org/10.1038/s41893-025-01527-7>. <https://doi.org/10.1038/s41893-025-01527-7>.

Song, Yang, Cangsu Xu, Xiaolu Li, and Francis Oppong. 2024. "Lightning-Induced Wildfires: An Overview." *Fire* 7 (3): 79. <https://www.mdpi.com/2571-6255/7/3/79>.

Wotton, B M, and David L Martell. 2005. "A lightning fire occurrence model for Ontario." *Canadian Journal of Forest Research* 35 (6): 1389-1401. <https://doi.org/10.1139/x05-071>. <https://cdnsciencepub.com/doi/abs/10.1139/x05-071>.

Zhang, Qi, Linlin Ge, Ruiheng Zhang, Graciela Isabel Metternicht, Zheyuan Du, Jianming Kuang, and Min Xu. 2021. "Deep-learning-based burned area mapping using the synergy of Sentinel-1&2 data." *Remote Sensing of Environment* 264: 112575. <https://doi.org/https://doi.org/10.1016/j.rse.2021.112575>.