

# Call for Fact-Sheets

## Introduction

The fact-sheet is meant to enable the reproduction of the challenge participants' training approaches. The fact-sheet is formatted according to the camera-ready template from the WACV [author kit](#) and consists of two pages, excluding references. The link for the upload of the fact-sheet will be provided soon via the challenge and the workshop website. In the following, we outline issues which should be explained in the fact-sheet. Depending on the chosen approach, additional information (issues which are not included in the outline below) might be necessary. In general, we encourage all participants to make their code publicly available, e.g. pointing to the corresponding GitHub repo in the fact-sheet.

## Possible outline of the fact sheet

1. Submission data
  - a. Participant team name (from eval.ai)
2. Image and annotation pre-processing
  - a. What transformations were used?
  - b. What augmentations were applied?
  - c. Was there any algorithmic refinement of training data?
3. Model selection
  - a. What model architectures have been evaluated?
  - b. Why were they selected?
  - c. Were there manipulations on the original architecture?
  - d. Were pretrained models used? If yes, on what data was the pretraining performed?
4. Training pipeline
  - a. What steps were made during training?
  - b. What were the hyperparameters
  - c. What optimizer was used?
  - d. Was there a learning rate scheduler?
5. Results
  - a. Show metrics describing the results
  - b. Qualitative examples and problems that emerged
    - i. Data-related
    - ii. Model-related
6. Conclusion
  - a. Summarize your results
  - b. Summarize limitations
  - c. Future work: What methods might be worth investigating in order to achieve a better performance?