



# NCMMSC-CNVSRC 2023 Workshop

9 December 2023, Suzhou, China



海天瑞声

Speech home

# Chinese Continuous Visual Speech Recognition Challenge (CNVSRC) 2023

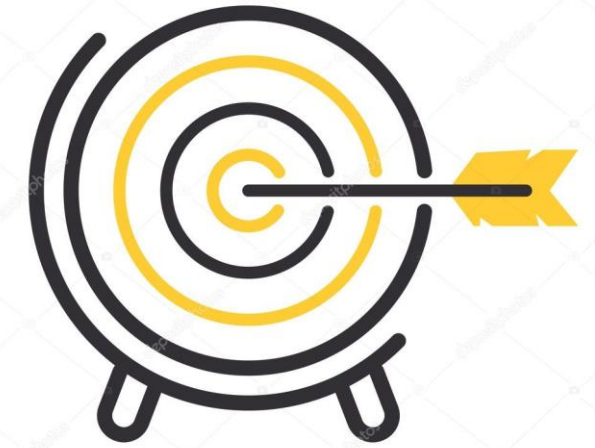


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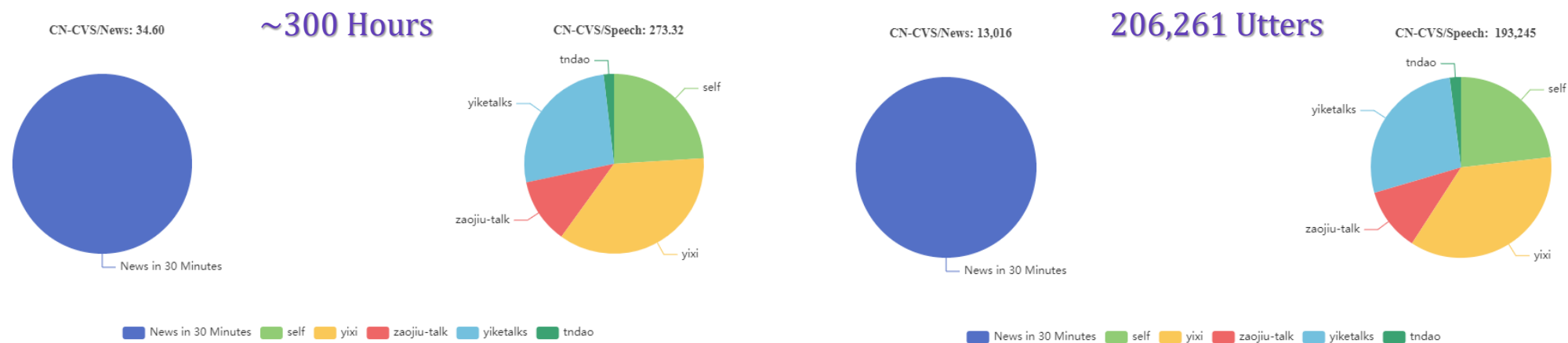


# Motivation



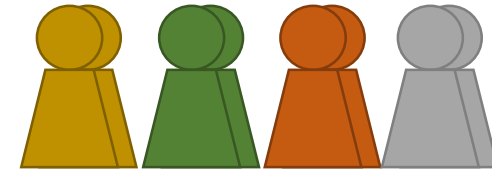
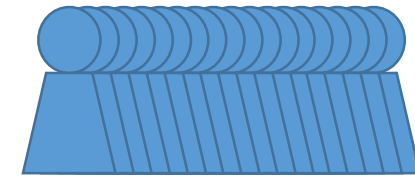
**Can VSR systems handle Chinese Large Vocabulary Continuous VSR in the wild?**

# CN-CVS



# New Datasets and Tracks

- Two Additional Datasets for Two Tasks:
  - **CNVSRC-Single** for Task 1: Single-speaker VSR
    - 1 Speaker
    - 100 hours audio-video paired data
  - **CNVSRC-Multi** for Task 2: Multi-speaker VSR
    - 43 Speakers
    - 1 hour per speaker audio-video paired Data
- Two Tracks for each Task:
  - Fixed track
    - **Only** CN-CVS and CNVSRC-Single.Dev / CNVSRC-Multi.Dev can be used
  - Open track
    - **Any** data sources can be used



# Organization committee



Dong Wang  
王东



Chen Chen  
陈琛



Lantian Li  
李蓝天



Ke Li  
李科



Hui Bu  
卜辉



Xin Xu  
徐昕

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Xin Xu  
徐昕



Ying Shi  
石颖



Yuting Song  
宋雨婷

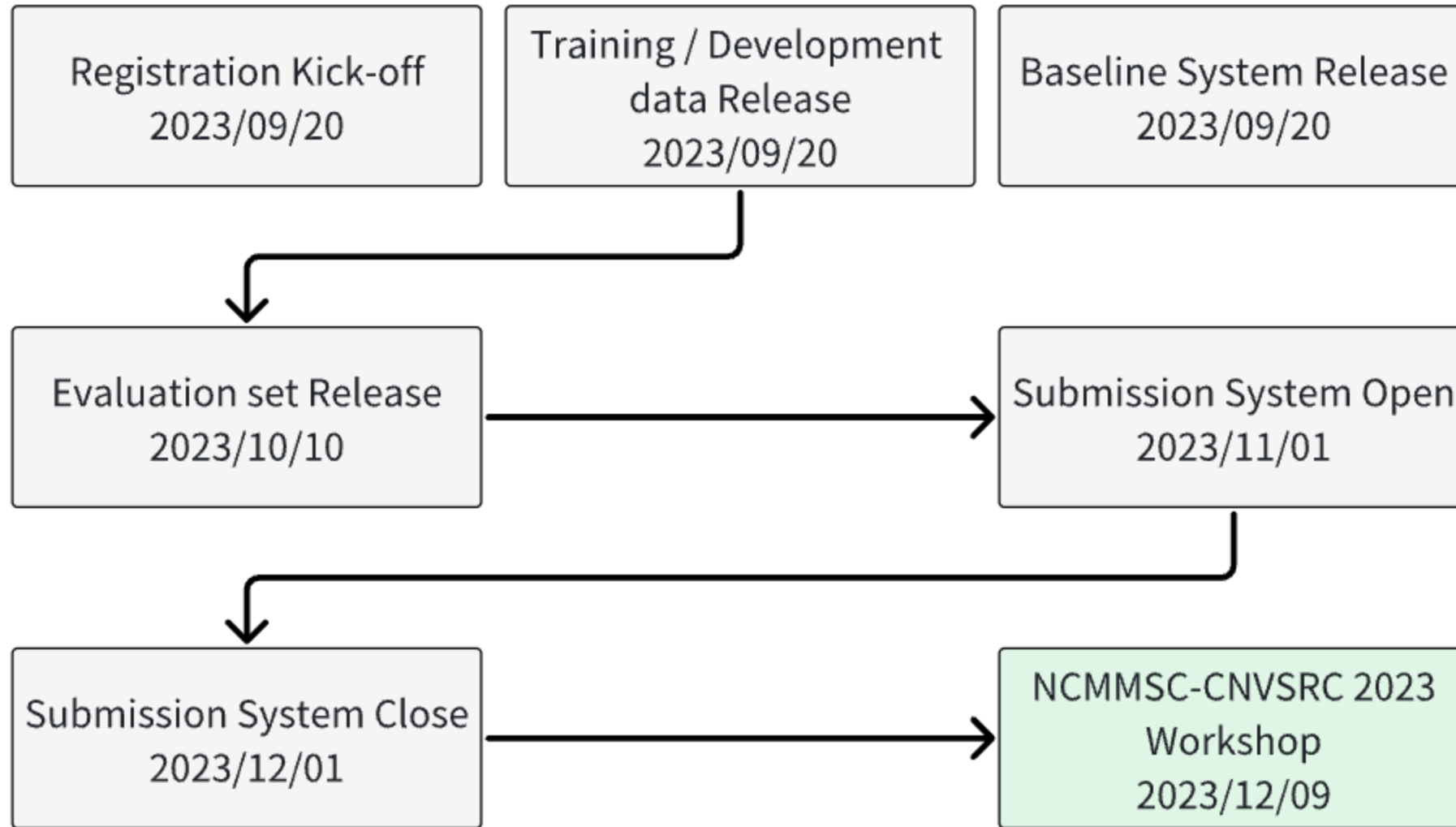


Xiaoman Wang  
王潇蔓



Shuo Yang  
杨硕

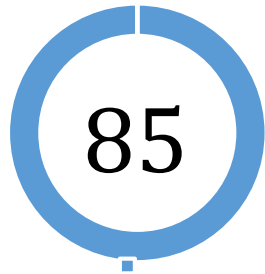
# Timeline



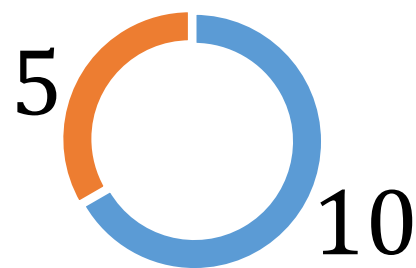


# Statistics

## Registration

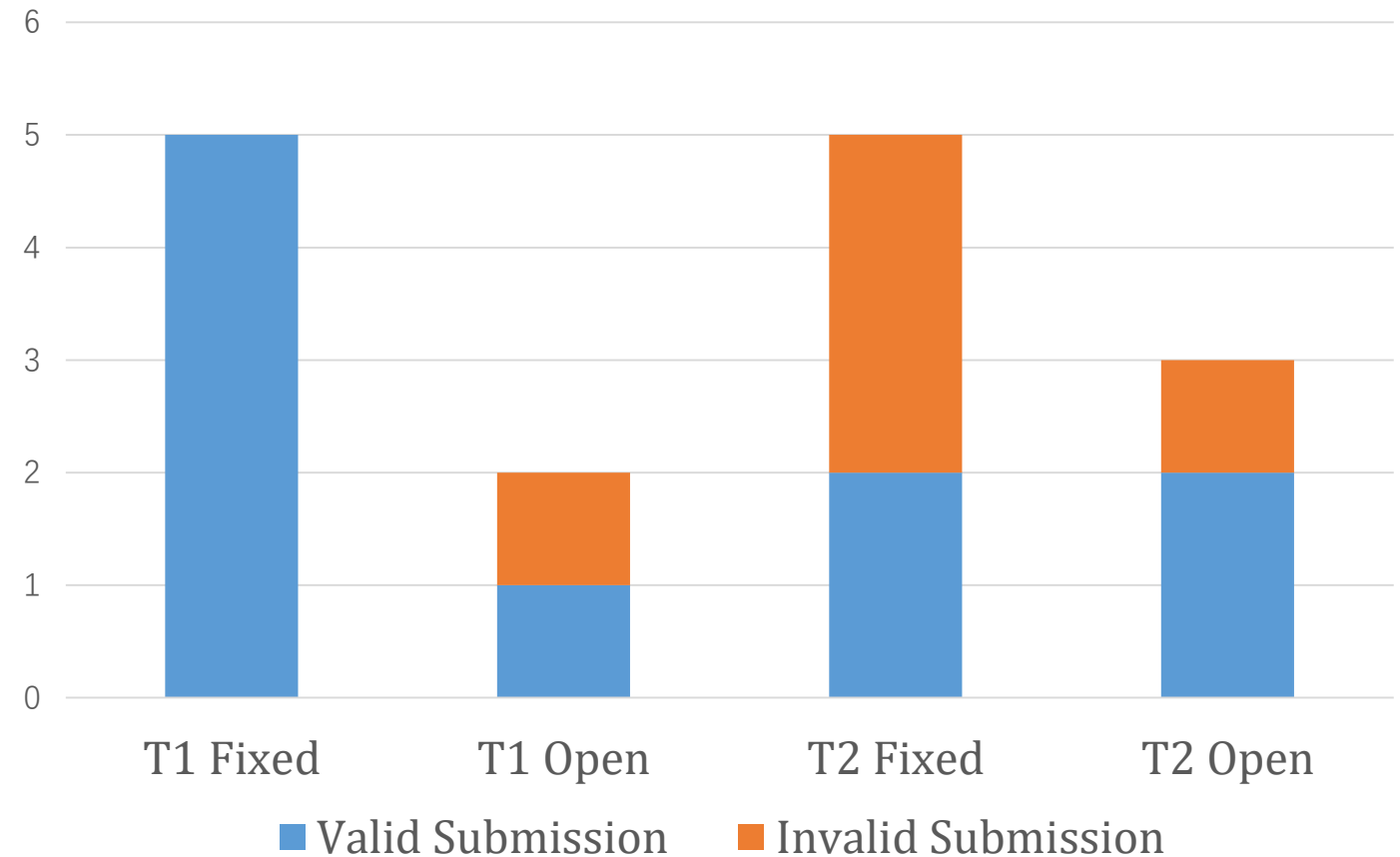


## Submission



■ Valid ■ Invalid

## Submission in each track



# Supporting teams



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