



CMMA:A Chinese Multi-Modal Dataset for Multi-Affection Detection in Conversations	Human communication has a multi-modal and multi-affection nature. The inter-relatedness of different emotions and sentiments poses a challenge to jointly detect multiple human affections with multi-modal clues. Recent advances in this field employed multi-task learning paradigms to render the inter-relatedness across tasks, but the scarcity of publicly available resources sets a limit to the potential of works. To fill this gap, we build the first Chinese Multi-modal Multi-Affection conversation (CMMA) dataset, which contains 3,000 multi-party conversations and 21,795 multi-modal utterances collected from various styles of TV-series. CMMA contains a wide variety of affection labels, including sentiment, emotion, sarcasm and humor, as well as the novel inter-correlations values between certain pairs of tasks.
DATASET LINK  https://github.com/annoymity2022/Chinese -Dataset	DATA CARD AUTHOR(S)  It will be released after the paper review

Dataset Owners		
TEAM(S)	CONTACT DETAIL(S)	AUTHOR(S)
It will be released after the paper review	It will be released after the paper review	It will be released after the paper review.

Dataset Over	view		
DATA SUBJECT(S)	DATASET SNAPSHOT		CONTENT DESCRIPTION
Non-Sensitive Data about people Data about nlp	Size of Dataset  Number of Coversations  Number of Utterances Average utterances per conversation  Average duration of a conversation  Total Words	11. 79G 3000 21795 7. 7 18s	<https: 19ngqpyl<br="" d="" drive.google.com="" file="">Pa3bLFm4YUjuCT2sbmQemziG- /view?usp=sharing&gt;</https:>