## **CHAPTER V**

## CONCLUSION AND SUGGESTION

## A. Conclusion

Based on the data analysis, there are 5 types of facial expression that found such as Surprise, Fear, Anger, Happiness, and Sadness on the movie. The writer analyzed 22 facial expressions, where each of the facial expressions has their own interpretation. Those expression are appeared based on the situation or life experience that happened along the story of the movie. There are 5 facial expressions that showed in Joker movie, so the writer can conclude the facial expression can be appeared based on the context and situation at the movie. The characteristic of facial expression can be explained below:

- 1. The expression of anger is appeared 8 times. The anger expression is registered in three face areas which are the anger brow, the anger eye/ lids and the anger mouth. The anger expression occured because there are some cases or life experience which is detrimental to Arthur's life.
- 2. The expression of happiness is performed 8 times. The happiness expression is expressed in lower face, lower eye lids, cheeks and the eyebrows. The representative face movement is the corner of lips are drawn back and up, the mouth can be opened or closed, the cheeks are raised, and the lower of eyelid creates wrinkle. The happinessis is appeared to give the impression

- in positive emotion. Happiness is where the situation can give joy, pleasure or give a positive view.
- 3. The expression of sadness shown 4 times. The sadness expression is displayed in brow, eye lid, and lips. The interpretation is the inner corners of the eyebrows are raised, and it can be drawn together. Then, the inner corner of upper eyelid is drawn up and the lower lid may appear raised. The corner of the lips are drawn down or the lips appear to tremble. The sadness experience just happened based on the situation where Joker feeling bullied, feeling lost. Based on the the Joker as the major character, he realized that he was nothing and people do not notice that Arthur was exist.
- 4. The expression of surprise presented 1 time. The face areas movement include the brows, the eyes, and the lower face. The brows can appear curved and high, meanwhile the eyes are open wide during the surprise, where the lower eye lids are relax and the upper eye lids are raised. The lower face are included the jaw and the lips. The jaw drops during surprise causing the lips are parted and the teeth are exposed. Usually surprise expression is happened when something unexpected happened.
- 5. The expression of fear showed 1 time. The representation of fear face movement is happened in the brow, the eye, and the lips. The movement of fear can be described that the eyebrows are raised and drawn together, the eyes are open and the lower lid is tensed and the lips are stretched back.

Then, the writer can be claimed that facial expression as a sign where take part as a nonverbal communication. Furthermore, as a sign, facial expression can be understood based on background knowledge, and it happen as a behaviour and it is a social phenomena.

## **B.** Suggestion

After the explanation of conclusion above, the writer has some suggestion to the readers as provided in the following items:

- 1. To other researcher, it is suggested that this study could be further expanded in finding portrait on facial expression as a sign that performed by Joker as the main character and describing the movement of facial expression as a sign that provide the meaning based on the situation and life experience of Joker based on Ekman and Friesen theory about unmasking face
- To all readers, it is suggested to use this study as reference to approve for knowledge the application of semiotics theory on facial expressions in spoken media, especially in movie.
- 3. To the audience, it is suggested to expand more various of sign in concerning of various facial movement which performed in facial expression attention and to make the utterances of the statements more informative to avoid misunderstandings, misinterpretations and also miscommunications.