

Sandelowski (2000:1) that researchers conducting qualitative descriptive studies stay close to their data and to the surface of words and events, qualitative descriptive designs typically are an eclectic but reasonable combination of sampling, data collection, analysis, and re-presentation techniques. In other word, descriptive qualitative research is analyzing the data in which the researchers stay close to their data because the researcher was the main instrument in collecting and analyzing data. In collecting the data, the writer conducted several steps which are selecting the Ani Yudhoyono's photos in 2015, printing the selected photos, underlining the words, phrases or sentences which contain the Jakobson's six language functions, classifying data into the Jakobson's six language functions and analyzing it.

As stated previously, the writer became the main instrument in this present study in collecting and analyzing the data. Before collecting the data, the writer collected the sample. She collected the sample in three steps. First, the writer opened the instagram by using electronic media, namely computer. The writer chose computer because she believes that computer gave a contribution in capturing the photo and caption all at once, so the photo and the caption are clear. Second, she chose Ani Yudhoyono's photos randomly so that there is no particular tendency. Third, the writer captured the photos as well as the captions then she prints it out because it will be easier to be analyzed. It is better than she opens it by using mobile phone and it will be wasting many quotas.

3.2 Instruments

The assessor is the primary instrument for data collection and analysis (*Qualitative and Quantitative*, 2012). The assessor means the researcher in this study. Therefore, the writer is an instrument in this study. It means that the writer is involved in collecting, describing and analyzing the findings.

3.3 Data Source

The data of the research are the words, phrases or sentences which contain six language functions based on the Jakobson's theory. The data source is Ani Yudhoyono's captions which are taken from Ani Yudhoyono's instagram account @*aniyudhoyono* in 2015. The writer chose the photos which are uploaded in 2015 because she believes that when Susilo Bambang Yudhoyono was not being the President of Indonesia, Ani Yudhoyono has more time in uploading photos, videos and writing the captions. In 2015, the number of her post is 600s posts. It is impossible to analyze 600s captions in a month. So, the writer only chose 36 captions as the sample by choosing the photos randomly. She believes that 36 photos are sufficient to conduct this present study.

3.4 Data Collection

The data were collected from Ani Yudhoyono's instagram. All of the data are the words, phrases, even sentences which contain language functions based on the Jakobson's theory as found in Ani Yudhoyono's instagram captions. The necessary steps of collecting the data are as follows:

