In the abstract,

~~(a1) [background] give 2-3 statements about data leakage and a situation.  Please follow I2 to describe the situation (see later),~~

~~(a2) You need some more details about your work after "this work proposes...." Please list your work . (e.g., first, second, third, and so on). That is what you have done, you have to claim it in more extensive way and a few more statements to describe what you have done n the paper could be fine.~~

~~(a3) At the end, you have "An analysis of the used privacy metrics in this research was conducted". Please also give what is the outcome or your thought from the analysis. [At the end, usually we should have experimental or simulation results or achievement from the research (but you can do it int the future)]~~

 In introduction,

~~(I1) Please follow all above structures  in the introduction, but with more details~~.

~~(I2) In addition, you can draw or illustrate a scenario, about the data leakage, its severity, and what needs to be done to improve the situation. It can be a big picture that can tell a story by drawing.~~

In the Related work,

~~(r1) Please move all technical details (such as equation) to another section, say Section III, or Make a new Section called "Preliminaries" that can have all basics. assumptions, and symbol details.~~

~~(r2) Please look at some previous work and illustrate 1-2 diagrams/figures to describe some previous work and their problems/challenges. Try to compare them. You can also copy some figures from previous work with reference. But better to create ones similar to the previous figures, adding problem, challenges in the figure.~~

~~In the technical part, you have only one section, i.e., Section III. Good to have three section)~~

~~Section III, Please follow the guideline (see r1) in the related work.~~

~~Section IV, change Section III to Section IV~~

~~Section V, see what you can add more~~

~~Section VI Discussion. Move section IV to Section V.~~

~~You need to add more references,  15-20~~