This article examines the challenges of person re-identification due to significant identity-irrelevant information. To tackle this issue, the authors propose a novel consistency ordinary differential equations network, which leverages a dynamical system and incorporates a consistency regularization loss. The effectiveness of the proposed method is validated through experiments conducted on the Market-1501, DukeMTMC-reID, and CUHK03 datasets.

However, I still have some concerns:

1. In Eq. (7) on page 10, the symbol \mathcal{L}\_{\text{s}} should be consistently represented as \mathcal{L}\_{\text{con}}.
2. In Eq. (9) on page 11, the symbol \epsilon should be consistently represented as \epsilon\_{y}.
3. The data preprocessing section on page 13 only mentions scaling in the implementation details. If there are additional preprocessing techniques utilized, it would be beneficial to include them for clarity and completeness.