

Peer Review

Review of: "Anti-Forgetting Adaptation for Unsupervised Person Re-identification"

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This paper proposes a Dual-level Joint Adaptation and Anti-forgetting (DJAA) framework, which incrementally adapts a model to new domains without forgetting the source domain and each adapted target domain. Extensive experiments demonstrate that the proposed method significantly improves the anti-forgetting, generalization, and backward-compatible ability of an unsupervised person ReID model.

In general, this paper is well-written and easy to understand. The main idea is novel and effective. The core technology sounds good, and the experiments are convincing.

Except that the results generated by the proposed method look good, how about the failure cases? Please provide some examples and give the discussions.

Declarations

Potential competing interests: No potential competing interests to declare.