

Review of: "Harnessing Self-Supervision in Unlabelled Data for Effective World Representation Learning in Al Models"

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Potential competing interests: No potential competing interests to declare.

The author of this paper proposes a conceptual research that investigates how self-supervision from unlabelled data might be used to improve models training.

The manuscript is clear, however some points must be addressed to improve its overall quality.

- 1. More details must be added in the experiments section to permit the reproducibility of the results and the reconstruction of the dataset.
- 2. The fact that the unlabelled data can be used to learn better representations is a well-known result in literature (for instance, see semi-supervised learning and few-shot learning). The author should point out and discuss the additional contribution of this research.

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