

CITATION REPORT

List of articles citing

Deep-learning based identification, tracking, pose estimation, and behavior classification of interacting primates and mice in complex environments.

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Nature Machine Intelligence, 2022, 4, 331-340.

Source: <https://exaly.com/paper-pdf/144820437/citation-report.pdf>

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#	Paper	IF	Citations
10	LabGym: quantification of user-defined animal behaviors using learning-based holistic assessment.		0
9	Diurnal and Nocturnal Behaviour of Cheetahs (<i>Acinonyx jubatus</i>) and Lions (<i>Panthera leo</i>) in Zoos. 2022 , 12, 2367		1
8	A multicomponent approach to studying cultural propensities during foraging in the wild.		0
7	OpenLabCluster: Active Learning Based Clustering and Classification of Animal Behaviors in Videos Based on Automatically Extracted Kinematic Body Keypoints.		0
6	Increasing resolution in stress neurobiology: from single cells to complex group behaviors. 2023 , 26,		0
5	PolarBearVidID: A Video-Based Re-Identification Benchmark Dataset for Polar Bears. 2023 , 13, 801		0
4	LabGym: Quantification of user-defined animal behaviors using learning-based holistic assessment. 2023 , 3, 100415		0
3	Social Behavior Atlas: A computational framework for tracking and mapping 3D close interactions of free-moving animals.		0
2	SaLSa: a combinatory approach of semi-automatic labeling and long short-term memory to classify behavioral syllables.		0
1	Open-source software for automated rodent behavioral analysis. 17,		0