SLAP-2M & Mouse-Dyad-10M Datasets

	SLAP-2M	Mouse-Dyad-10M
Frames	15.6 million	49.52 million
Frames / View	1.95 million	9.9 million
Camera Views	8	5
Held Out Views	2	0
No. Sessions	74	55
Total Animals	16	9 (4 Male, 5 Female)
Animals / Session	1-4	2
Annotated Animals	1-4	2

Metadata		
Filename	README.txt	README.txt
Format	.slp, .h5, .csv, .mp4, .toml, .png	.slp, .h5, .mp4, .toml
Keywords	Behavior, Pose Estimation, 3D Pose	Behavior, Pose Estimation, 3D Pose
Data Types	2D + 3D keypoints, Behavioral Labels	2D + 3D keypoints
3D Poses	2.81 million	19.81 million
2D Poses	22.49 million	99.05 million
Proofreading	Manual	Manual
No. Proofreaders	2	3
Mice Species	White, Agouti, Black	White
Mice Sex	Male, Female	Male, Female

Files Per Session · SLAP-2M	
points3d.h5	3D Animal Keypoints
reprojections.h5	Reprojected 2D Keypoints / View
calibration.toml	Camera Calibration Matrices
alignment.toml	Data Centering Matrices

Files Per Session · Mouse-Dyad-10M	
points3d.h5	3D Animal Keypoints
analysis.h5	2D Keypoints / View
predictions.slp	SLEAP Predictions / View
video.mp4	Camera Video / View
calibration.toml	Camera Calibration Matrices