A Survey on Driver Behavior Analysis From In-Vehicle Camer

#	Paper	IF	Citations
8	Driver Anomaly Quantification for Intelligent Vehicles: A Contrastive Learning Approach with Representation Clustering. *IEEE Transactions on Intelligent Vehicles*, **2022**, 1-1	5	6
7	Dual-Cameras-Based Driver's Eye Gaze Tracking System with Non-Linear Gaze Point Refinement.. *Sensors*, **2022**, 22,	3.8	0
6	On the Application of Cameras Used in Autonomous Vehicles. *Archives of Computational Methods in Engineering*,	7.8	
5	Driver's Head Pose and Gaze Zone Estimation Based on Multi-Zone Templates Registration and Multi-Frame Point Cloud Fusion.. *Sensors*, **2022**, 22,	3.8	0
4	Design of Fatigue Driving Behavior Detection Based on Circle Hough Transform. **2023**, 11, 1-17		0
3	Distracted driver detection using learning representations.		0
2	Driver distraction detection via multi-scale domain adaptation network.		0
1	Leveraging driver vehicle and environment interaction: Machine learning using driver monitoring cameras to detect drunk driving. **2023**,		0