Unified End-to-End YOLOv5-HR-TCM Framework for Automatic 2D/3D Human Pose Estimation for Real-Time Applications

| # | Paper | IF | Citations |
|---|-------|-----|-----------|
| 7 | Faster Deep Inertial Pose Estimation with Six Inertial Sensors. **2022**, 22, 7144 | | 1 |
| 6 | SlowFast Action Recognition Algorithm Based on Faster and More Accurate Detectors. **2022**, 11, 3770 | | 0 |
| 5 | Research on Steel Surface Defect Detection Algorithm Based on Improved Deep Learning. **2022**, 10, 1140-1145 | | 0 |
| 4 | Analysis of the mixed teaching of college physical education based on the health big data and blockchain technology. 9, e1206 | | 0 |
| 3 | Softwood ray height based on tangential section images by using YOLOv5. | | 0 |
| 2 | Detection of 3D Human Posture Based on Improved Mediapipe. **2023**, 11, 102-121 | | 0 |
| 1 | Optically Non-Contact Cross-Country Skiing Action Recognition Based on Key-Point Collaborative Estimation and Motion Feature Extraction. **2023**, 23, 3639 | | 0 |