# Unsupervised domain adaptation for clinician pose estimation and instance segmentation in the operating room

| # | Paper | IF | Citations |
|---|-------|----|-----------|
| 3 | Adapting the Mean Teacher for Keypoint-Based Lung Registration Under Geometric Domain Shifts. **2022**, 280-290 | | 0 |
| 2 | Multi-objective optimization for X-ray exposure reduction during image-guided needle-based procedure. 1-7 | | 0 |
| 1 | Test-time Adaptation vs. Training-time Generalization: A Case Study in Human Instance Segmentation using Keypoints Estimation. **2023**, | | 0 |