[C1] Amin, Sikandar, Müller, Philipp, Bulling, Andreas, Andriluka and Mykhaylo,
*Test-time Adaptation for 3D Human Pose Estimation,*
*German Conference on Pattern Recognition (GCPR/DAGM),* Münster, Germany, September 2014.

[C2] Belagiannis, Vasileios, Amin, Sikandar, Andriluka, Mykhaylo, Schiele, Bernt, Navab, Nasir, Ilic and Slobodan,
*3D Pictorial Structures for Multiple Human Pose Estimation,*
*2014 IEEE Conference on Computer Vision and Pattern Recognition (CVPR),* Columbus, Ohio, United States, June 2014.

[C1] Amin, Sikandar, Mykhaylo Andriluka, Rohrbach, Marcus, Schiele and Bernt,
*Multi-view Pictorial Structures for 3D Human Pose Estimation,*

[C1] Rohrbach, Marcus, Regneri, Michaela, Andriluka, Micha, Amin, Sikandar, Pinkal, Manfred, Schiele and Bernt,
*Script Data for Attribute-based Recognition of Composite Activities,*

[C2] Rohrbach, Marcus, Amin, Sikandar, Andriluka, Mykhaylo, Schiele and Bernt,
*A Database for Fine Grained Activity Detection of Cooking Activities,*
*2012 IEEE Conference on Computer Vision and Pattern Recognition (CVPR),* Providence, United States, June 2012.

*A Distributed Many-Camera System for Multi-Person Tracking,*
R. Wichert and B. de Ruyter(Eds.), *Proceedings of the First International Joint Conference on Ambient Intelligence (AmI 2010),* Springer Lecture Notes in Computer Science, November 2010.