

References

- [1] M. Khened, V. Alex, and G. Krishnamurthi, “Densely connected fully convolutional network for short-axis cardiac cine mr image segmentation and heart diagnosis using random forest,” in *Statistical Atlases and Computational Models of the Heart. ACDC and MMWHS Challenges* (M. Pop, M. Sermesant, P.-M. Jodoin, A. Lalande, X. Zhuang, G. Yang, A. Young, and O. Bernard, eds.), (Cham), pp. 140–151, Springer International Publishing, 2018.
- [2] O. Bernard, A. Lalande, C. Zotti, F. Cervenansky, X. Yang, P.-A. Heng, I. Cetin, K. Lekadir, O. Camara, M. A. Gonzalez Ballester, G. Sanroma, S. Napel, S. Petersen, G. Tziritas, E. Grinias, M. Khened, V. A. Kollerathu, G. Krishnamurthi, M.-M. Rohé, X. Pennec, M. Sermesant, F. Isensee, P. Jäger, K. H. Maier-Hein, P. M. Full, I. Wolf, S. Engelhardt, C. F. Baumgartner, L. M. Koch, J. M. Wolterink, I. Išgum, Y. Jang, Y. Hong, J. Patravali, S. Jain, O. Humbert, and P.-M. Jodoin, “Deep learning techniques for automatic mri cardiac multi-structures segmentation and diagnosis: Is the problem solved?,” *IEEE Transactions on Medical Imaging*, vol. 37, no. 11, pp. 2514–2525, 2018.
- [3] F. Isensee, P. F. Jaeger, P. M. Full, I. Wolf, S. Engelhardt, and K. H. Maier-Hein, “Automatic cardiac disease assessment on cine-mri via time-series segmentation and domain specific features,” in *Statistical Atlases and Computational Models of the Heart. ACDC and MMWHS Challenges* (M. Pop, M. Sermesant, P.-M. Jodoin, A. Lalande, X. Zhuang, G. Yang, A. Young, and O. Bernard, eds.), (Cham), pp. 120–129, Springer International Publishing, 2018.