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Primera Version del Dr. Marco....  
ToDo's:

- Agreagr los .bib
- Agregar las evidencias
- Sincronizar

## All my publications

- [1] Christian Bock et al. *Association mapping in biomedical time series via statistically significant shapelet mining*. In: Bioinformatics 34.13, 2018, pp. i438–i446.
- [2] Michael Moor<sup>†</sup> et al. *Topological Autoencoders*. In: Proceedings of the 37th International Conference on Machine Learning (ICML). Proceedings of Machine Learning Research 119. PMLR, 2020, pp. 7045–7054. arXiv: 1906.00722.
- [3] Marco Aurelio Nuño-Maganda and Miguel O Arias-Estrada. *Real-time FPGA-based architecture for bicubic interpolation: an application for digital image scaling*. In: 2005 International Conference on Reconfigurable Computing and FPGAs (ReConFig'05). IEEE. 2005, 8–pp.

## Conference publications

1. Michael Moor<sup>†</sup>, Max Horn<sup>†</sup>, **Bastian Rieck**<sup>‡</sup> and Karsten Borgwardt<sup>‡</sup>. *Topological Autoencoders*. In: Proceedings of the 37th International Conference on Machine Learning (ICML). Proceedings of Machine Learning Research 119. PMLR, 2020, pp. 7045–7054. arXiv: 1906.00722

## Journal publications

2. Christian Bock, Thomas Gumbsch, Michael Moor, **Bastian Rieck**, Damian Roqueiro and Karsten Borgwardt. *Association mapping in biomedical time series via statistically significant shapelet mining*. In: Bioinformatics 34.13, 2018, pp. i438–i446