

- [C1] Vestner, M., Litman, R., Rodola, E., Bronstein, A., Cremers and D.,  
**Product Manifold Filter: Non-Rigid Shape Correspondence via Kernel Density Estimation in the Product Space**,  
*IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2017.
- [J1] Vestner, M., Litman, R., Bronstein, A., Rodola, E., Cremers and D.,  
**Bayesian Inference of Bijective Non-Rigid Shape Correspondence**,  
*arXiv preprint arXiv:1607.03425*, 2016.
- [BC1] Vestner, M., Rodolà, E., Windheuser, T., Bulò, Rota Bulo, S., Cremers and D.,  
**Applying Random Forests to the Problem of Dense Non-rigid Shape Correspondence**,  
*Perspectives in Shape Analysis*, Springer, 231-248, 2016.
- [C1] E. Rodola, S. Rota Bulo, T. Windheuser, M. Vestner and D. Cremers,  
**Dense Non-Rigid Shape Correspondence Using Random Forests**,  
*IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2014.
- [C2] T. Windheuser, M. Vestner, E. Rodola, R. Triebel and D. Cremers,  
**Optimal Intrinsic Descriptors for Non-Rigid Shape Analysis**,  
*British Machine Vision Conference (BMVC)*, 2014.