

## References

- [Blanquero et al., 2016a] Blanquero, R., Carrizosa, E., Chis, O., Esteban, N., Jiménez-Cordero, A., Rodríguez, J. F., and Sillero-Denamiel, M. R. (2016a). On extreme concentrations in chemical reaction networks with incomplete measurements. *Industrial & Engineering Chemistry Research*, 55:11417–11430.
- [Blanquero et al., 2017] Blanquero, R., Carrizosa, E., Jiménez-Cordero, A., and Martín-Barragán, B. (2017). Variable selection in classification for multivariate functional data. Technical report, University of Edinburgh - Universidad de Sevilla. Available at [https://www.researchgate.net/publication/321400055\\_Variable\\_Selection\\_in\\_Classification\\_for\\_Multivariate\\_Functional\\_Data](https://www.researchgate.net/publication/321400055_Variable_Selection_in_Classification_for_Multivariate_Functional_Data).
- [Blanquero et al., 2018a] Blanquero, R., Carrizosa, E., Jiménez-Cordero, A., and Martín-Barragán, B. (2018a). Functional-bandwidth kernel for support vector machine with functional data: an alternating optimization algorithm. *European Journal of Operational Research*, doi:<https://doi.org/10.1016/j.ejor.2018.11.024>.
- [Blanquero et al., 2018b] Blanquero, R., Carrizosa, E., Jiménez-Cordero, A., and Martín-Barragán, B. (2018b). Variable selection with support vector regression for multivariate functional data. Technical report, University of Edinburgh - Universidad de Sevilla. Available at [https://www.researchgate.net/publication/327552293\\_Variable\\_Selection\\_with\\_Support\\_Vector\\_Regression\\_for\\_Multivariate\\_Functional\\_Data](https://www.researchgate.net/publication/327552293_Variable_Selection_with_Support_Vector_Regression_for_Multivariate_Functional_Data).
- [Blanquero et al., 2016b] Blanquero, R., Carrizosa, E., Jiménez-Cordero, A., and Rodríguez, J. F. (2016b). A global optimization method for model selection in chemical reactions networks. *Computers & Chemical Engineering*, 93:52–62.
- [Jiménez-Cordero and Maldonado, 2018] Jiménez-Cordero, A. and Maldonado, S. (2018). Automatic feature scaling and selection for support vector machine classification with functional data. Technical report, Universidad de los Andes - Universidad de Sevilla. Available at [https://www.researchgate.net/publication/323428879\\_Automatic](https://www.researchgate.net/publication/323428879_Automatic)

Feature\_Scaling\_and\_Selection\_for\_Support\_Vector\_Machine\_  
Classification\_with\_Functional\_Data.