

- Hector Perez-Morago, Ruben Heradio, David Fernandez-Amoros, Roberto Bean, Carlos Cerrada. Efficient Identification of Core and Dead Features in Variability Models. IEEE ACCESS. Vol. 3, pp. 2333-2340, 2015. [DOI: 10.1109/ACCESS.2015.2498764](https://doi.org/10.1109/ACCESS.2015.2498764), Impacto en JCR: 1.270, Posición 68 de 144 en la categoría COMPUTER SCIENCE, INFORMATION SYSTEMS. **Q2**
- Ruben Heradio, Hector Perez-Morago, Mauricio Alferez, David Fernandez-Amoros, German H. Alferez. Augmenting measure sensitivity to detect essential, dispensable and highly incompatible features in mass customization. European Journal of Operational Research. Vol. 248, pp. 1066-1077, 2016. [DOI: 10.1016/j.ejor.2015.08.005](https://doi.org/10.1016/j.ejor.2015.08.005), Impacto en JCR: 2.679, Posición 9 de 82 en la categoría OPERATIONS RESEARCH & MANAGEMENT SCIENCE. **Q1**
- Ruben Heradio, Hector Perez-Morago, David Fernandez-Amoros, Francisco Javier Cabrerizo, Enrique Herrera-Viedma. A bibliometric analysis of 20 years of research on software product lines. Information and Software Technology. Vol. 72, 2016. [DOI:10.1016/j.infsof.2015.11.004](https://doi.org/10.1016/j.infsof.2015.11.004), Impacto en JCR: 1,569, Posición 16 de 106 en la categoría COMPUTER SCIENCE, SOFTWARE ENGINEERING. **Q1**
- Ruben Heradio, David Fernandez-Amoros, Hector Perez-Morago, Antonio Adan. Speeding up Derivative Configuration from Product Platforms. Entropy. Vol 16, pp. 3329-3356, 2014. [DOI: 10.3390/E16063329](https://doi.org/10.3390/E16063329). Impacto en JCR: 1.502. Posición 34 de 78 en la categoría PHYSICS, MULTIDISCIPLINARY. **Q2**