

Accepted Manuscript

Information sharing in supply chains with heterogeneous retailers

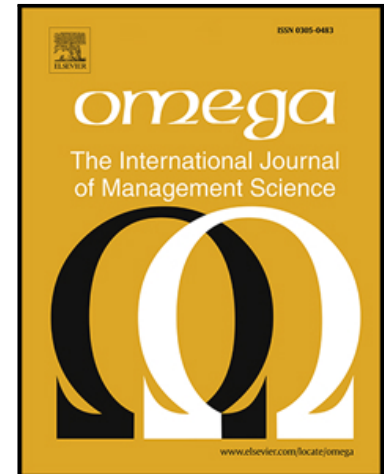
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PII: S0305-0483(16)30681-8
DOI: [10.1016/j.omega.2017.08.005](https://doi.org/10.1016/j.omega.2017.08.005)
Reference: OME 1811

To appear in: *Omega*

Received date: 26 September 2016
Revised date: 18 July 2017
Accepted date: 1 August 2017

Please cite this article as: Roberto Dominguez , Salvatore Cannella , Ana P. Barbosa-Póvoa ,
Jose M. Framinan , Information sharing in supply chains with heterogeneous retailers, *Omega* (2017),
doi: [10.1016/j.omega.2017.08.005](https://doi.org/10.1016/j.omega.2017.08.005)



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Highlights

- We analyse partial information sharing involving retailers with different operational configurations
- We adopt a novel multi-agent system modelling approach named SCOPE.
- We examine the impact of different retailers' operational factors on performance improvement
- We show significant performance gaps depending on the retailers involved in information sharing
- Partial information sharing can achieve most of the benefits provided by full information sharing

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