Peer reviewed papers


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doi:10.1016/j.foodcont.2008.11.008


**Impact factor: 1.571**

doi 10.1007/s11483-008-9086-3


**Impact factor: 1.848**


Federico Gómez, Tomas Vernier, Petr Dejmek, Antonio Vicente and Martin Gundersen. 2008. Pulsed electric field reduces the permeability of potato cell wall. *Bioelectromagnetics* 29, 296-301

**Times cited: 1. Impact factor: 1.799**

DOI: 10.1002/bem.20394


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doi:10.1016/j.jfoodeng.2006.11.005


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doi:10.1016/j.postharvbio.2006.08.002
Federico Gómez, Pietro Rocculi, Lars Wadsö and Ingegerd Sjöholm. 2005. Review: The potential of isothermal calorimetry in monitoring and predicting quality changes during processing and storage of minimally processed fruits and vegetables *Trends in Food Science and Technology* 16, 321-331

Times cited: 1. Impact factor: 3.739


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doi:10.1016/j.jfoodeng.2004.05.004

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doi:10.1016/j.jfoodeng.2004.01.010


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### Invited reviews and popular science articles


**Federico Gómez.** 2006. Metabolic heat of vegetables, a tool for processing design and optimisation. *Food Science Central* April issue, 4-5

http://www.foodsciencecentral.com/fsc/ixid14269


### Book chapters


### Proceedings and other reports


