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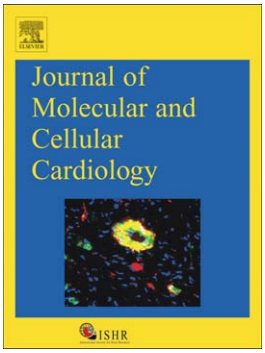

A computational model of cardiac fibroblast signaling predicts context-dependent drivers of myofibroblast differentiation

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PII: S0022-2828(16)30055-4
DOI: doi: 10.1016/j.yjmcc.2016.03.008
Reference: YJMCC 8356

To appear in: *Journal of Molecular and Cellular Cardiology*

Received date: 29 October 2015
Revised date: 26 February 2016
Accepted date: 17 March 2016

Please cite this article as: Zeigler AC, Richardson WJ, Holmes JW, Saucerman JJ, A computational model of cardiac fibroblast signaling predicts context-dependent drivers of myofibroblast differentiation, *Journal of Molecular and Cellular Cardiology* (2016), doi: 10.1016/j.yjmcc.2016.03.008

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