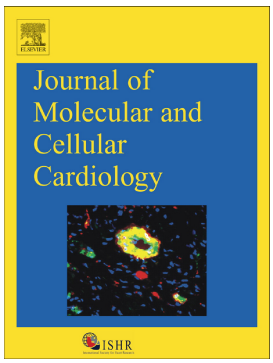

Regulation of Ca2+ signaling by acute hypoxia and acidosis in rat neonatal cardiomyocytes

José-Carlos Fernández-Morales, Martin Morad

PII: S0022-2828(17)30322-X
DOI: doi:10.1016/j.yjmcc.2017.10.004
Reference: YJMCC 8615

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

Received date: 18 May 2017
Revised date: 20 September 2017
Accepted date: 8 October 2017

Please cite this article as: José-Carlos Fernández-Morales, Martin Morad , Regulation of Ca2+ signaling by acute hypoxia and acidosis in rat neonatal cardiomyocytes. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Yjmcc(2017), doi:10.1016/j.yjmcc.2017.10.004

Regulation of Ca^{2+} signaling by acute hypoxia and acidosis in rat neonatal cardiomyocytes

José-Carlos Fernández-Morales[1] and Martin Morad[1,2]

[1]*Cardiac Signaling Center of MUSC, USC and Clemson, Charleston, South Carolina.*
[2]*Department of Pharmacology, Georgetown University Medical Center, Washington, DC, USA*

Corresponding author:
Prof. Martin Morad
Cardiac Signaling Center,
USC, MUSC & Clemson University
Charleston, SC. 29425
Phone number: +1(843) 792-3898
Fax number: +1(843) 792-0664
e-mail: moradm@musc.edu