

Product References

Rat Cardiac Myocyte Cells

Cells

1. Huang NF, Patlolla B, Abilez O, Sharma H, Rajdas J, Beygui RE, Zarins CK, Cooke JP. A Matrix Micropatterning Platform for Cell Localization and Stem Cell Fate Determination. *Acta Biomaterialia*. 2010.
2. Nowis D, Maczewski M, Mackiewicz U, Kujawa M, Ratajska A, Mariusz R, Wieckowski GM, Malinowska M, Bil J, alwa P, Bugajski M, Wojcik C, Sinski M, Abramczyk P, Winiarska M, Dabrowska-Iwanicka A, Duszynski J, Jakobisiak M, Golab, J. Carditoxicity of the Anticancer Therapeutic Agent Bortezomib. *The American Journal of Pathology*, Vol. 176, No 6, June 2010.
3. Spallarossa P, Altieri P, Aloï C, Garibaldi S, Barisione C, Ghigliotti G, Fugazza G, Barsotti A, Brunelli C. Doxorubicin induces senescence or apoptosis in rat neonatal cardiomyocytes by regulating the expression levels of the telomere binding factors 1 and 2. *Am J Physiol Heart Circ Physiol*. 2009 Dec;297(6):H2169-81.

* References not specifically citing the use of Lonza cells, media, or reagents in their research.

+ Denotes sections containing only the articles published within the last ten years.