

Modelling Of Monoclonal Antibody Pharmacokinetics Based on Physiological Principles in Drug Discos / 谢 2 H 恋 葛 又 念 宛

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selection of cardiomyocytes during human embryonic stem cell differentiation. FASEB J, 21:2551-2563.

8. Itzhaki I, Maizels L, Huber I, Gepstein A, Arbel G, et al.(2012) Modeling of catecholaminergic polymorphic ventricular tachycardia with patient-specific human induced pluripotent stem cells. J Am Coll Cardiol 60:990-1000.
9. Jia F, Wilson KD, Sun N, Gupta DM, Huang M, et al. (2010)