

Georg Weitzer Literaturliste SSM1 WS2015

1. Aghila Rani KG, Jayakumar K, Srinivas G, Nair RR, Kartha CC. Isolation of ckit-positive cardiosphere-forming cells from human atrial biopsy. *Asian Cardiovasc Thorac Ann.* 2008 Jan;16(1):50-56.
2. Akoumianaki T, Kardassis D, Polioudaki H, Georgatos SD, Theodoropoulos PA. Nucleocytoplasmic shuttling of soluble tubulin in mammalian cells. *J Cell Sci.* [Research Support, Non-U.S. Gov't]. 2009 Apr 15;122(Pt 8):1111-1118.
3. Albano RM, Groome N, Smith JC. Activins are expressed in preimplantation mouse embryos and in ES and EC cells and are regulated on their differentiation. *Development.* 1993 Feb;117(2):711-23.
4. Albano RM, Smith JC. Follistatin expression in ES and F9 cells and in preimplantation mouse embryos. *Int J Dev Biol.* 1994;38(3):543-7.
5. Aletta JM, Shelanski ML, Greene LA. Phosphorylation of the peripherin 58-kDa neuronal intermediate filament protein. Regulation by nerve growth factor and other agents. *J Biol Chem.* 1989 Mar 15;264(8):4619-27.
6. Alexander SI, Smith N, Hu M, Verran D, Shun A, Dorney S, et al. Chimerism and tolerance in a recipient of a deceased-donor liver transplant. *N Engl J Med.* 2008 Jan 24;358(4):369-74.
7. Ali NN, Xu X, Brito-Martins M, Poole-Wilson PA, Harding SE, Fuller SJ. Beta-adrenoceptor subtype dependence of chronotropy in mouse embryonic stem cell-derived cardiomyocytes. *Basic Res Cardiol.* 2004 Nov;99(6):382-91.
8. Allen ND, Barton SC, Hilton K, Norris ML, Surani MA. A functional analysis of imprinting in parthenogenetic embryonic stem cells. *Development.* 1994 Jun;120(6):1473-82.
9. Allen RE, Rankin LL, Greene EA, Boxhorn LK, Johnson SE, Taylor RG, et al. Desmin is present in proliferating rat muscle satellite cells but not in bovine muscle satellite cells. *J Cell Physiol.* 1991;149(3):525-35.
10. Almeida-Porada G, Porada C, Gupta N, Torabi A, Thain D, Zanjani ED. The human-sheep chimeras as a model for human stem cell mobilization and evaluation of hematopoietic grafts' potential. *Exp Hematol.* 2007 Oct;35(10):1594-600.
11. Al-Nedawi KN, Czyz M, Bednarek R, Szemraj J, Swiatkowska M, Cierniewska-Cieslak A, et al. Thymosin beta 4 induces the synthesis of plasminogen activator inhibitor 1 in cultured endothelial cells and increases its extracellular expression. *Blood.* [Research Support, Non-U.S. Gov't]. 2004 Feb 15;103(4):1319-24.
12. Alonzi T, Middleton G, Wyatt S, Buchman V, Betz UA, Muller W, et al. Role of STAT3 and PI 3-kinase/Akt in mediating the survival actions of cytokines on sensory neurons. *Mol Cell Neurosci.* 2001;18(3):270-82.
13. Alsan BH, Schultheiss TM. Regulation of avian cardiogenesis by Fgf8 signaling. *Development.* 2002 Apr;129(8):1935-43.
14. Altman PL, Katz DD. Inbred and genetically defined strains of laboratory animals. Part I: Mouse and rat. eds., editor. Bethesda, Maryland: Federation of American Societies for Experimental Biology; 1979.
15. Ambartsumian N, Klingelhofer J, Grigorian M, Christensen C, Kriajevska M, Tulchinsky E, et al. The metastasis-associated Mts1(S100A4) protein could act as an angiogenic factor. *Oncogene.* 2001 Aug 2;20(34):4685-95.