Lifeline Cell Technology 社
正常ヒト膀胱上皮細胞関連製品　文献一覧

2018/7/20 更新

2017 年

1. SETD6 Regulates NF-?B Signaling in Urothelial Cell Survival: Implications for Bladder Cancer.
Mukherjee N, Cardenas E, Bedolla R, Ghosh R.
Oncotarget. 2017 Feb 28;8(9):15114-15125

2016 年

1. Simultaneous Targeting of Bladder Tumor Growth, Survival, and Epithelial-to-mesenchymal Transition with a Novel Therapeutic Combination of Acetazolamide (AZ) and Sulforaphane (SFN)
S S Islam, R B Mokhtari, P Akbari, J Hatina, H Yeger, W A Farhat
Targeted OncologyApril 2016, 11(2), 209-227

2015 年

1. Silencing of ATPase Inhibitory Factor 1 Inhibits Cell Growth via Cell Cycle Arrest in Bladder Cancer
Wei S, Fukuhara H, Kawada C, Kurabayashi A, Furihata M, Ogura S, Inoue K, Shuin T.
Pathobiology. 2015;82(5):224-32.

2013 年

1. CLT1 targets bladder cancer through integrin α5β1 and CLIC3.
Knowles LM, Zewe J, Malik G, Parwani AV, Gingrich JR, Pilch J.
Mol Cancer Res. 2013 Feb;11(2):194-203.

2012 年

1. CLT1 targets angiogenic endothelium through CLIC1 and fibronectin.
Knowles LM, Malik G, Hood BL, Conrads TP, Pilch J.
Angiogenesis. 2012 Mar;15(1):115-29.

2. Increased smooth muscle contractility in mice deficient for neuropilin 2.
Bielenberg DR, Seth A, Shimizu A, Pelton K, Cristofaro V, Ramachandran A, Zwaans BM, Chen C, Krishnan R, Seth M, Huang L, Takashima S, Klagsbrun M, Sullivan MP, Adam RM.
Am J Pathol. 2012 Aug;181(2):548-59.

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