

Lifeline Cell Technology 社
正常ヒト前立腺上皮細胞関連製品 文献一覧

2018/07/20 更新

2017 年

1. Isolation and functional interrogation of adult human prostate epithelial stem cells at single cell resolution.

Hu WY, Hu DP, Xie L, Li Y, Majumdar S, Nonn L, Hu H, Shioda T, Prins GS.

Stem Cell Res. 2017 Aug;23:1-12 **NEW**

2016 年

1. Gene Expression Profile of Early Prostate Cancer Cells

Hao, Su-Shin, Donoghue, Daniel J, Fortes, George P. Hao, S. (2016).

Gene Expression Profile of Early Prostate Cancer Cells. **NEW**

2. Identification of Filamin-A and -B as potential biomarkers for prostate cancer

Niven R Narain, Anne R Diers, Arleide Lee, Socheata Lao, Joyce Y Chan, Sally Schofield, Joe Andreazi, Rakibou

Ouro-Djobo, Joaquin J Jimenez, Tracey Friss, Nikunj Tanna, Aditee Dalvi, Sihe Wang, Dustin Bunch, Yezhou

Sun, Wenfang Wu, Khampaseuth Thapa, Stephane Gesta, Leonardo O Rodrigues, Viatcheslav R Akmaev, Vivek K

Vishnudas, Rangaprasad Sarangarajan.

Future Science OA Vol. 3, No. 1 **NEW**

2015 年

1. Apoptosis Induction by Ocimum sanctum Extract in LNCaP Prostate Cancer Cells.

Dhandayuthapani S, Azad H, Rathinavelu A.

J Med Food. 2015 Jul;18(7):776-85. **NEW**

2. Dysregulated expression of cell surface glycoprotein CDCP1 in prostate cancer.

Yang L, Dutta SM, Troyer DA, Lin JB, Lance RA, Nyalwidhe JO, Drake RR, Semmes OJ.

Oncotarget. 2015 Dec 22;6(41):43743-58. **NEW**

3. SOST Inhibits Prostate Cancer Invasion.

Hudson BD, Hum NR, Thomas CB, Kohlgruber A, Sebastian A, Collette NM, Coleman MA, Christiansen BA, Loots GG.

PLoS One. 2015 Nov 6;10(11):e0142058. **NEW**

2014 年

1. Increasing discordant antioxidant protein levels and enzymatic activities contribute to increasing redox imbalance observed during human prostate cancer progression.

Chaiswing L, Zhong W, Oberley TD .

Free Radic Biol Med. 2014 Feb;67:342-52. **NEW**

2013 年

1. The ETS domain transcription factor ELK1 directs a critical component of growth signaling by the androgen receptor in prostate cancer cells.

Patki M1, Chari V, Sivakumaran S, Gonit M, Trumbly R, Ratnam M.

J Biol Chem. 2013 Apr 19;288(16):11047-65. **NEW**

2. Role of CEACAM1 and CEACAM20 in an In Vitro Model of Prostate Morphogenesis.

Hui Zhang, Andreas Eisenried, Wolfgang Zimmermann, John E. Shively

PLoS One. 2013; 8(1): e53359.

製品 : [Normal Human Prostate Epithelial Cells, ProstaLife Comp Kit](#)

2012 年

1. Suppressor role of androgen receptor in proliferation of prostate basal epithelial and progenitor cells.

Lee SO, Tian J, Huang CK, Ma Z, Lai KP, Hsiao H, Jiang M, Yeh S, Chang C.

J Endocrinol. 2012 May;213(2):173-82.

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