

年度	製品	タイトル	著者	ジャーナル	リンク
2020	HPEC, ProstaLife Comp Kit	Effects of Inorganic Arsenic on Human Prostate Stem-Progenitor Cell Transformation, Autophagic Flux Blockade, and NRF2 Pathway Activation	Lishi Xie , Wen-Yang Hu, Dan-Ping Hu, Guangbin Shi, Ye Li, Jianfu Yang, Gail S Prins	Environ Health Perspect. 2020 Jun;128(6):67008.	🔗
2018	ProstaLife Comp Kit	Evaluation of Bisphenol A (BPA) Exposures on Prostate Stem Cell Homeostasis and Prostate Cancer Risk in the NCTR-Sprague-Dawley Rat: An NIEHS/FDA CLARITY-BPA Consortium Study	Gail S Prins, Wen-Yang Hu, Lishi Xie, Guang-Bin Shi, Dan-Ping Hu, Lynn Birch, Maarten C Bosland	Environ Health Perspect. 2018 Nov;126(11):117001.	🔗
2018	HPEC, ProstaLife Comp Kit	Expression, localisation and potential significance of aquaporins in benign and malignant human prostate tissue	Johannes Bründl, Sabine Wallinger, Johannes Breyer, Florian Weber, Matthias Evert, Nikolaos Theodoros Georgopoulos, Bernd Rosenhammer et al.	BMC Urol. 2018 Sep 3;18(1):75.	🔗
2017	HPEC	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.	🔗
2016	HPEC, ProstaLife Comp Kit	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 et al.	Future Sci OA. 2016 Dec 22;3(1):FSO161	🔗
2015	HPEC	Dysregulated expression of cell surface glycoprotein CD133 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	🔗
2015	HPEC, ProstaLife Comp Kit	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	🔗
2014	HPEC, ProstaLife Comp Kit	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	🔗
2013	HPEC	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	🔗
2013	HPEC, ProstaLife Comp Kit	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	🔗
2012	HPEC, ProstaLife Comp Kit	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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