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Pcat29 Lncrna Here the novel lncRNA, Prostate Cancer-Associated Transcript 29 (PCAT29), is characterized along with its relationship to the androgen receptor (AR). PCAT29 is suppressed by dihydrotestosterone (DHT) and up-regulated upon castration therapy in a prostate cancer xenograft model. The lncRNA PCAT29 Inhibits Oncogenic Phenotypes in Prostate Cancer.

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The lncRNA DRAIC/PCAT29 Locus Constitutes a Tumor Suppressor Nucleus in Prostate Cancer.

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LncRNA PCAT29 suppresses cell proliferation, invasion, and migration in renal carcinoma by regulating FLOT1 Background. PCAT29 overexpression caused inhibition of the proliferation rate and colony formation of the MDA-MB-231 cells. The lncRNA PCAT29 Inhibits Oncogenic Phenotypes in Prostate Cancer.

A second tumor-suppressive lncRNA PCAT29, located 20 kb downstream of DRAIC, is regulated identically by AR and FOXA1 and also suppresses cellular migration and metastasis. The lncRNA PCAT29 Inhibits Oncogenic Phenotypes in Prostate Cancer.

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