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Basic Study

TM9SF1 promotes bladder cancer cell growth and infiltration

TM9FS1 Tumor Promotion In BLCA

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The study did not involve human or animal subjects. The cells involved in this study: 5637 human BC cells, tool cells, and 293T human embryonic kidney cells (the Cell Bank at the Committee of Typical Culture Conservation at the Chinese Academy of Sciences), T24 human bladder transitional cell cancer cells (Guangzhou Genio Biotechnology Co., Ltd.) and UM-UC-3 human bladder transitional cell cancer cells (Wuhan Punose Life Technology Co., Ltd.).