

**Education****College/University:**

1998-2004 University of Tartu, Estonia

Highest degree:

M.Sc. In Developmental Biology

Major Subjects:

Developmental Biology, Molecular Biology

Projects/Research:

Analysis of the function of the T-box gene Tbx18 in the murine kidney development.

Scientific Interests and Goals:

To get further insights into the mechanism of tissue and organ patterning in early mammalian development.

Hobbies and other interests:

Literature

Publications

Airik R, Bussen M, Singh MK, Petry M, Kispert A. Tbx18 regulates the development of the ureteral mesenchyme. J. Clin. Invest. In press

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