



Figure: Tammela et al., Nature 454:656-6, 2008

LYMPHATIC & BLOOD VASCULATURE: From Models to Human Disease

4 - 5 June, 2009
Biomedicum Helsinki
Helsinki | Finland

TOPICS:

- Mechanisms of blood and lymphatic vascular development
- Vascular patterning and morphogenesis
- Xenopus and zebrafish as models for vascular development
- Advanced imaging techniques
- Stem cells and vascular lineages
- Vascular gene therapy

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* Early registration & abstract submission
notification deadline: March 1st, 2009

Final deadline: April 6th, 2009

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