

# TIMCC\* Symposium on

## "The complexity of tumour-host immune interactions"

Hosted by: Leiden University Medical Centre (LUMC), Dept. of Human Genetics

**Date: Thursday 20 October 2016**

**Start program 14h00**

**Venue: Leiden University Medical Center (LUMC), Leiden (NL), Lecture Hall 5**

### Program:

14:00-14:10	<b>Sjef Verbeek</b> <i>Project coordinator TIMCC; Dept. of Human Genetics, LUMC (NL)</i> Opening	15:50-16:20	<i>Coffee, tea and refreshments</i>
14:10-14:40	<b>Jeffrey Pollard</b> <i>MRC Centre for Reproductive Health, Edinburgh (UK)</i> 'Tumour associated macrophages: from mechanism to therapy'	16:20-16:50	<b>Mark Cragg</b> <i>Dept. Experimental Cancer Research, Southampton University (UK)</i> 'Overcoming tumour resistance to antibody-mediated immunotherapy'
14:45-15:15	<b>Ilaria Malanchi</b> <i>Tumour-Host Interaction Laboratory, The Francis Crick Institute (UK)</i> 'Preparing the soil for the seeds of destruction'	16:55-17:25	<b>Leila Akkari</b> <i>Dept. Biology and Medicine, University of Lausanne (CH)</i> 'Tumor-associated macrophages: Regulators of cancer progression and resistance to therapy in gliomas'
15:20-15:50	<b>Jo van Ginderachter</b> <i>Dept. Cellular Immunology, VIB Gent (BE)</i> 'Ontogenically distinct dendritic cell populations in the tumour microenvironment with opposing effects on tumour immunity'	17:30-18:00	<b>Joachim Schultze</b> <i>Institute for Life and Medical Sciences (LIMES), Bonn (DE)</i> 'Training of myeloid cells: Is this important and does it play a role in cancer?'
		18:05	<b>Sjef Verbeek</b> , closing remarks

Registration **is required** but free of charge.

To register, please email to: [e.m.natzijl-visser@lumc.nl](mailto:e.m.natzijl-visser@lumc.nl)