



GROW

School for Oncology &  
Developmental Biology

# THE EXPOSOME AND CANCER PREVENTION

**MARCH 15, 2018**

TEFAF SYMPOSIUM

 Maastricht UMC+

 Maastricht University

# The Exposome and Cancer Prevention



**MARCH 15, 2018 TEFAF SYMPOSIUM**

**Aula Maastricht University, Minderbroederberg 4 - 6, Maastricht**

**Symposium: 13:30 - 16.00 hrs. Inaugural lecture: 16.30 hrs.**

Organized in the context of the inaugural lecture by Prof. Dr. Christopher Paul Wild.

**You are cordially invited to the TEFAF Symposium 'The Exposome and Cancer Prevention' and to the inaugural lecture of Prof. dr. Wild "Two-way" translational cancer research; an impetus for prevention, early detection and treatment.**

The exposome concept refers to the totality of environmental exposures from pre-conception onwards, and is a novel approach to studying the role of gen-environment interactions in the development of human disease. During the symposium it will be discussed how 'omic' techniques can be used in life-course epidemiology to better understand the impact of environmental exposures on the development of cancer and other chronic diseases. Challenges related to analysis of the large and complex data sets generated by these studies as well as the translation of the outcome into cancer prevention strategies will be addressed.

## **PROF. DR. CHRISTOPHER PAUL WILD**

Director of the International Agency for Research on Cancer (IARC/WHO), is appointed as Extraordinary Professor on the TEFAF Oncology Chair 2018.

## **REGISTRATION**

before March 2<sup>nd</sup> is obligatory at: [www.grow-um.nl/19/form](http://www.grow-um.nl/19/form)

This TEFAF symposium is the first in a series of 3. Save the date for;

**TEFAF Oncology Summit 'The future of Cancer Management', 22 June 2018**

MECC Maastricht. Programme and registration; [www.path.org.uk](http://www.path.org.uk)

**TEFAF Master Class Prof. Dr. Chris Wild, 25 October 2018**

programme and location to be announced.

# TEFAF

