



## Simplified Transcriptome Analysis and Gene Expression Profiling at the Single-Cell Level



**C<sub>1</sub>**™ Single-Cell Auto Prep System

### FLUIDIGM SEMINAR SERIES Discover a New Approach to Single-Cell Genomics

#### Invited Speaker:

- **Prof. Mikael Kubista**, TATAA Biocenter, Gothenburg, Sweden, and Institute of Biotechnology, CAS, Czech Republic  
Taking qPCR to New Dimensions

#### Technical Presentations:

- Introduction to the Fluidigm Technology – Enabling new Approaches in Real-Time PCR, SNP Genotyping, and Digital PCR Using the BioMark™ HD System
- C<sub>1</sub>™ Single-Cell Auto Prep System – Discover a New Approach to Single-Cell Genomics
- From Sample to Sequence Ready with the Access Array™ System

#### Dates:

- **POZNAN, Thursday, 25 April, 2013**  
Venue: Institute of Bioorganic Chemistry, Polish Academy of Science,  
ul. Z. Noskowskiego 12/14, Conference Hall  
Time: 11:00 am – 1:00 pm
- **WARSAW, Friday, 26 April, 2013**  
Venue: The International Institute of Molecular and Cell Biology,  
ul. Ks. Trojdena 4, Seminar Room # 012  
Time: 11:00 am – 1:00 pm

Please register before 16 April, 2013 at [community@openexome.pl](mailto:community@openexome.pl)

Lunch will be served.



Fluidigm Europe B.V.  
Luna Arena, Herikerbergweg 238,  
1101 CM Amsterdam Zuidoost, The Netherlands  
Tel: +33 1 60 92 42 40 | [info-europe@fluidigm.com](mailto:info-europe@fluidigm.com)  
[www.fluidigm.com](http://www.fluidigm.com)



OpenExome s.c.  
ul. Schroegera 82, 01-828 Warszawa  
Tel/fax: +4822 4652527 | [community@openexome.pl](mailto:community@openexome.pl)  
[www.openexome.pl](http://www.openexome.pl)