

# EACR 20 EXHIBITION

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## EACR 20 EXHIBITION

### **American Association for Cancer Research (AACR)**

E2

Contact person: David M. Goodman, Ph.D.

E-Mail: [david.goodman@aacr.org](mailto:david.goodman@aacr.org)

The American Association for Cancer Research (AACR) is the oldest and largest scientific organization in the world dedicated to advancing cancer research and cancer-related biomedical science. Established in 1907, AACR accomplishes its mission of preventing and curing cancer through research, education, scientific communication, and collaboration.

[www.aacr.org](http://www.aacr.org)

### **Abcam**

C4

Contact person: Lee Marles

E-Mail: [lee.marles@abcam.com](mailto:lee.marles@abcam.com)

Abcam provides primary and secondary antibodies, proteins, peptides and lysates to researchers worldwide. We have extensive technical expertise in cancer and chromatin research, reflected in comprehensive product lines totaling over 40,000 antibodies and reagents. Visit us at our booth or [www.abcam.com](http://www.abcam.com) to find out more.

[www.abcam.com](http://www.abcam.com)

### **AbD Serotec**

A2

Contact persons: Tracy Bowler (bookings), Adeline Naudan (conference)

E-Mail: [tbowler@ab-direct.com](mailto:tbowler@ab-direct.com)

AbD Serotec offers more than 10,000 performance-guaranteed antibodies and related products, plus products and services for custom antibody production and conjugation. In addition, custom monoclonal antibodies can be delivered in just 8 weeks, complete with a unique No Antibody? No Charge! Guarantee. Try our free AntibodyDetective™ service for hard-to-find antibodies

[www.ab-direct.com](http://www.ab-direct.com)

### **Affymetrix**

A7

Contact person: Vicky Barnes, Marketing Assistant

E-Mail: [vicky\\_barnes@affymetrix.com](mailto:vicky_barnes@affymetrix.com)

The Affymetrix® integrated genomics solution for cancer research combines copy number data from the SNP Array 6.0 and expression information from the Human Exon 1.0 ST Array to deliver the most comprehensive view of the cancer genome. This integrated genomics approach accelerates the discovery and validation of candidate genes associated with cancer.

[www.affymetrix.com](http://www.affymetrix.com)

### **Agilent**

A13

Contact person: Dr. Wolfgang Mayser

E-Mail: [wolfgang\\_mayser@agilent.com](mailto:wolfgang_mayser@agilent.com)

Agilent Technologies offers key technologies for life science research, enabling scientists to study complex biological processes and disease mechanisms.

Agilent's products include 60-mer Oligo microarrays for Comparative Genomic Hybridization, GeneExpression, miRNA and ChIP-on-Chip, GeneSpring software, scanner, Real-time PCR and 2100 Bioanalyzer lab-on-a-chip system, beside Agilent's leading LC/MS and HPLC systems.

[www.agilent.com/chem](http://www.agilent.com/chem) and <http://www.opengenomics.com/>

### **Association for International Cancer Research (AICR)**

E4

Contact person: Dr Mark Matfield

E-Mail: [matfield@aicr.org.uk](mailto:matfield@aicr.org.uk)

AICR is a UK-based charity which funds cancer research around the world. By providing project grants and fellowships, to date we have provided over €100 million to support high-quality cancer research in 24 countries. More information can be found at [www.aicr.org.uk](http://www.aicr.org.uk)

**ALEXIS Corporation****B8**

Contact person: Tony Rutt

E-Mail: alexis-ch@alexis-corp.com

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**ALZET® Osmotic Pumps/DURECT Corp.****A9**

Contact person: ALZET Technical Support: +1.408.367.4036

E-Mail: alzet@direct.com

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**amaxa AG****D4**

Contact person: Scientific Support

E-Mail: scientific-support@amaxa.com

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**APPLIED BIOSYSTEMS****B1**

E-Mail: abdirect@eur.appliedbiosystems.com

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www.appliedbiosystems.com

**BD Biosciences****A1****BIOBASE GmbH****B4**

Contact person: Alena Kemper

E-Mail: alena.kemper@biobase-international.com

BIOBASE is the leading provider of biological databases, knowledge tools and software for the life science industry. Our databases TRANSFAC®, ExPlain™, PROTEOME™ etc. help in the biological interpretation of the high throughput data and thereby resolve the bioinformatic challenges of our customers worldwide.  
www.biobase-international.com

**Cancer Research UK****E6**

Contact person: Simon Vincent

E-Mail: simon.vincent@cancer.org.uk

Cancer Research UK is the world's leading independent organisation dedicated to cancer research. We support research into all aspects of cancer through the work of more than 4,250 scientists, doctors and nurses across the UK. We fund research through research institutes, clinical trials, programme and project grants and fellowships.  
www.cancerresearchuk.org

**Cancéropole Clara****E5**

Contact person: Mr Peter Pauwels

E-Mail: [ppauwels@canceropole-clara.com](mailto:ppauwels@canceropole-clara.com)

Canceropole Lyon Auvergne Rhône-Alpes (CLARA) is in charge of coordinating cancer research activities at a regional scale by building synergy between the people and organizations involved in research. It is supported by the French National Cancer Institute (INCa).

Its main goals are developing research, bringing it to market, strengthening the fight against cancer and, above all, helping patients.

[www.canceropole-clara.com](http://www.canceropole-clara.com)

**Cell Biosciences, Inc****D6**

Contact person: David Voehringer

E-Mail: [dvoehringer@cellbiosciences.com](mailto:dvoehringer@cellbiosciences.com)

Cell Biosciences, Inc., the new standard for protein analysis, has revolutionized protein pathway analysis. The Cell Biosciences system enables researchers to leverage scarce, biologically relevant samples to determine absolute phosphorylation of a protein quickly and accurately – using a single pan-specific antibody

[www.cellbiosciences.com](http://www.cellbiosciences.com)

**Cell Signaling Technology®****A15**

Contact person: Carrie Ann Brown

E-Mail: [cabrown@cellsignal.com](mailto:cabrown@cellsignal.com)

Cell Signaling Technology® provides the highest possible quality activation-state and total protein antibodies for the analysis of signal transduction pathways. All antibodies are validated in-house in applications including immunohistochemistry, immunofluorescence and flow cytometry. Technical support is provided by the same scientists who produce the antibodies and know them best.

[www.cellsignal.com](http://www.cellsignal.com)

**Charles River****A10**

Contact person: Nathalie Montoni-Cailleaux

E-Mail: [nathalie.montoni@crl.com](mailto:nathalie.montoni@crl.com)

Charles River is a global provider of solutions that advance the drug discovery and development process. Our leading-edge products and services are designed to enable our clients to bring drugs to market faster and more efficiently. Charles River's 8,500 employees serve clients on a global basis with 100 locations based in North-America, Europe and Asia.

[www.criver.com](http://www.criver.com)

**Cryo Bio System****A11**

Contact person: Michel Depont

E-Mail: [contact@cryobiosystem-imv.com](mailto:contact@cryobiosystem-imv.com)

Cryo Bio System manufactures and markets cryopreservation and storage solutions for biological samples. CBS covers a range of innovative High Security devices, instruments and software. Product lines include High Security straws, filling, sealing and labelling equipment. CBS is the reference in Biorepositories, Blood bank, Regenerative medicine, Cell genetic research and Assisted Reproduction Technology.

[www.cryobiosystem.com](http://www.cryobiosystem.com)

**European Association for Cancer Research (EACR)****E1**

Contact person: Robert Kenney

E-Mail: [robert.kenney@nottingham.ac.uk](mailto:robert.kenney@nottingham.ac.uk)

The European Association for Cancer Research (EACR) is the largest member society for cancer research in Europe and has a multi-disciplinary membership of over 7,000.

In seeking to advance cancer research, EACR supports its members through a wide range of activities, scientific meetings and other opportunities for communication and interaction.

[www.eacr.org](http://www.eacr.org)

**Elsevier Ltd.****B7**

Elsevier is a leading provider of content in cancer research. Journals on display include Molecular Oncology volume 2/1 that published the Stockholm Declaration signed by the leading cancer research institutes in Europe plus an interview with Ulrik Ringborg on the importance of comprehensive cancer institutes in Europe.

[www.elsevier.com](http://www.elsevier.com); [www.moloncol.org](http://www.moloncol.org)

**Exiqon A/S****A4**

Contact person: Sofie Voigt

E-Mail: skor@exiqon.com

Exiqon combines leading-edge scientific expertise in gene expression with our proprietary LNATM technology. Our products, services and scientific staff enable life science researchers to make groundbreaking discoveries. Moreover, we are addressing the unmet need for a new approach to the diagnosis of cancer.

www.exiqon.com

**GeneGo Inc.****A8**

Contact person: Mark Hughes

E-Mail: mark@genego.com

GeneGo Inc., a leading provider in systems biology pathway analysis, offers solutions for life science research and drug development. Our tools and databases help capture and define the underlying biology behind different types of high-throughput experimental data and understand the effects of small molecule drug compounds in human tissues.

www.genego.com

**International Agency for Research on Cancer (IARC)****E3**

Contact person: Dr Nicolas Gaudin, Head Communications

E-Mail: com@iarc.fr

The International Agency for Research on Cancer (IARC) is part of the World Health Organization.

IARC's mission is to coordinate and conduct research on the causes of human cancer, the mechanisms of carcinogenesis, and to develop scientific strategies for cancer control. The Agency is involved in both epidemiological and laboratory research and disseminates scientific information through publications, meetings, courses, and fellowships

www.iarc.fr

**Illumina, Inc****A3**

Contact: Vanessa Shaner

E-Mail: vshaner@illumina.com

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**Jackson ImmunoResearch Europe Ltd****D3**

Contact person: Carolyn Purdie/Ian Nicholls

E-Mail: carolyn@jireurope.com

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**Luminex Corporation****B6**

Contact person: Annemiek Voorzee

E-Mail: avoorzee@luminexcorp.com

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**Merck Chemicals Ltd.****D5**

Contact person: Dr. Fatima Lammali

E-Mail: fatima.lammali@merckbio.eu

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**Mole Genetics A/S****A6**

Contact person: Tone Yrvum

E-Mail: [tone.yrvum@molegenetics.com](mailto:tone.yrvum@molegenetics.com)

Mole Genetics introduces GeneMole®, a small-scale instrument for automated purification of DNA or RNA from 1 to 16 samples. Currently available protocols are: DNA blood; DNA tissue; RNA cells and RNA tissue. Attractive price combined with user-friendliness makes it the perfect choice for any research laboratory.

[www.molegenetics.com](http://www.molegenetics.com)

**Olink Bioscience****C3**

Contact person: Peter Karlberg

E-Mail: [Peter.Karlberg@olink.com](mailto:Peter.Karlberg@olink.com)

Olink Bioscience enables the customer to reveal previously undetectable mechanisms of biological processes at endogenous levels. Our products give the customer possibility to locate and quantify proteins, protein interactions, and protein modifications (such as phosphorylations) in cells or tissue without disturbing the naturally occurring concentrations of proteins.

[www.olink.com](http://www.olink.com)

**Oxford Optronix Ltd****B2**

Contact person: Michael Rau

Contact e-mail: [mr.au@oxford-optronix.com](mailto:mr.au@oxford-optronix.com)

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**PeproTech****B3**

Contact person: Stephen Jackson

E-Mail: [sjackson@peprotech.co.uk](mailto:sjackson@peprotech.co.uk)

PeproTech was established in 1988 to provide life science research with the highest quality cytokine products at the most competitive prices. Today, PeproTech is a world leader in manufacturing and supplying high quality cytokine products including E. coli, insect, and mammalian cell-derived recombinant proteins, their monoclonal/polyclonal antibodies, ELISA development kits, and other cytokine-related reagents.

[www.peprotech.com](http://www.peprotech.com)

**Qiagen****D1**

Contact person: Véronique Voss

E-mail: [Veronique.Voss@qiagen.com](mailto:Veronique.Voss@qiagen.com)

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[www.qiagen.com](http://www.qiagen.com)

**R&D Systems Europe Ltd****A14**

Contact person: Louise Blackwell

E-Mail: [info@RnDSystems.co.uk](mailto:info@RnDSystems.co.uk)

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[www.RnDSystems.com](http://www.RnDSystems.com)

**Springer****A7.1**

Contact person: Mr. Lothar.Minicka@springer.com

E-Mail: Lothar.Minicka@springer.com

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**Taconic Europe A/S****A5**

Contact person: Ms. Berit Andersen

E-Mail: berit.andersen@taconic.com

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**Takara Bio Europe / Clontech****C2**

Contact person: Carin Lindgren

E-Mail: carin.lindgren@clontech-europe.com

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www.clontech.com; www.takara-bio.eu

**Tebu-bio S.A.S.****D2**

Contact person: Frédéric Dubor

E-Mail: frederic.dubor@tebu-bio.com

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Contact person: Sara Couchman

E-Mail: sara.couchman@wisepress.com

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**Wyeth****A12**

Contact person: Nancy Hoppe

E-Mail: hoppen@wyeth.com

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**Zeptosens - a Division of Bayer (Schweiz) AG****C1**

Contact person: Markus Tobler

E-Mail: markus.tobler@zeptosens.com

Zeptosens develops bioanalytical systems based on planar waveguide technology for molecular signaling pathway analysis. "Signalome" analyses with highest sensitivity in a reverse phase protein microarray format allow for the quantitative, time-resolved analysis of pathway activities and high throughput, multi-dimensional compound screening for cellular pathway specificity.

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