

EXHIBITORS

As exhibitors at the 47th Annual Drosophila Research Conference, the following companies have contributed to the support of this Conference. Registrants are encouraged to visit the exhibits in the Exhibition Hall and to take advantage of this opportunity to see new products, publications and services available from these companies.

- **CARL ZEISS MICROIMAGING, INC.** **301**
 One Zeiss Drive
 Thornwood, NY 10594
 Tel: (914) 681-7645 Fax: (914) 681-7445
 E-mail: micro@zeiss.com
 URL: <http://www.zeiss.com/micro>

Visit the Zeiss booth to see the new SteREO Lumar research fluorescence stereomicroscope, and the new SteREO Discovery PentaFluar with fluorescence stereo attachment for entry level fluorescence stereo-microscopy. Redesigned for optimized performance in fluorescence imaging, both microscopes provide unprecedented fluorescence performance and 3D rendering. Wide range of transmitted and reflected light illumination options is available in addition to fluorescence. Also shown: the new line of Axio Imager upright research microscopes equipped with the ApoTome, a 3D imaging system for contrast enhancement in fluorescence microscopy.

● **DROSOPHILA GENOMICS RESEARCH CENTER** **310**
 Indiana University
 1001 E 3rd Street
 Jordan Hall 044
 Bloomington, IN 47404
 Tel: (812) 855-5539 Fax: (812) 856-9340
 E-mail: dgrc@cgb.indiana.edu
 URL: <http://www.dgrc.cgb.indiana.edu>

The Drosophila Genomics Resource Center (<http://www.dgrc.cgb.indiana.edu>) serves the Drosophila community by collecting and distributing clones and cell lines of general interest, producing and distributing microarrays, and assisting the community in using these materials. Learn how to set up your own microarray experiments. Stop by our booth for more information.
- **COLD SPRING HARBOR LABORATORY PRESS** **210**
 500 Sunnyside Boulevard
 Woodbury, NY 11797
 Tel: (516) 422-4100, or (800) 843-4388
 Fax: (515) 422-4097
 E-mail: cshpress@cshl.edu
 URL: <http://www.cshlpress.com>

Featured books include: *Won for All: How the Drosophila Genome Was Sequenced* (Ashburner); *Protein-Protein Interactions: A Molecular Cloning Manual*, 2nd edition (Golemis and Adams); *Basic Methods in Microscopy: Protocols and Concepts from Cells: A Laboratory Manual* (Spector and Goldman); *Lab Dynamics: Management Skills for Scientists* (Cohen and Cohen).

● **FINE SCIENCE TOOLS** **110**
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- **GENETIC SERVICES, INC.** **203**
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Genetic Services, Inc., offers a variety of services for the *Drosophila* community including injections, trans-genic production, genetic screening, stock main-tenance, fly food making and more. Let us speed up your research and make your lab more competitive! To learn more, contact Genetic Services at (617) 872-3135, info@geneticservices.com, or visit us at <http://www.geneticservices.com>.

● **PARTER MEDICAL PRODUCTS** **209**
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Parter Medical is the leading manufacturer of high quality plastic-ware for *Drosophila* research. Our disposable and reusable vials and bottles are made in a wide choice of sizes and all are manufactured for optimum durability and clarity of contents. Our products are available through national and regional distributors.
- **INTAVIS LLC** **207**
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INTAVIS Bioanalytical Instruments AG develop and distribute automated systems for bio-chemical applications. We concentrate on customer-oriented automation of complex protocols in functional genomics, peptide synthesis and proteomics. Our InsituPro VS fully automates in situ detection of DNA, RNA and proteins on whole mounts and sections.

● **PERCIVAL SCIENTIFIC, INC.** **101**
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 Perry, IA 50220
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 E-mail: sales@percival-scientific.com
 URL: <http://www.percival-scientific.com>

Percival Scientific, Inc., has set the standard of excellence in the environmental control industry for over 30 years. We offer a full line of environmental control equipment including incubators, plant-growth chambers, tissue culture chambers, dew chambers, germinators and walk-in rooms. We invite you to visit our booth to discover the latest additions to our legendary line of products.
- **LEICA MICROSYSTEMS** **107 & 109**
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 Exton, PA 19341
 Tel: (610) 321-0460 Fax: (610) 321-0426
 Email: confocal@leica-microsystems.com
 URL: <http://www.leica-microsystems.com>

Leica Microsystems will display imaging solutions designed to help push the limits of research. The world's most powerful stereofluorescence microscope will be on display, the Leica MZ16 FA, which conducts time lapse, image overlay, and movie making via Leica's FW4000 Fluorescence Workstation software. Also on display: Leica's new TCS SP5 confocal, which allows high resolution imaging at a range of speeds combined with improved sensitivity.

● **POWERS SCIENTIFIC, INC.** **304**
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 E-mail: info@powersscientific.com
 URL: <http://www.powersscientific.com>

Powers Scientific, Inc., offering *Drosophila* growth chambers with coated coils in 6 sizes (from 6–72 c.f. capacity) with four levels of temperature, humidity and lighting control to fit the application. Mini walk-ins with controlled temperature, humidity, lighting and minimal vibration for behavioral studies are also available.
- **NOLDUS INFORMATION TECHNOLOGY** **102**
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 URL: <http://www.noldus.com>

Noldus Information Technology offers systems for the recording and analysis of fly behavior. Our products include EthoVision (video tracking, motion analysis and behavior recognition), The Observer (collection and analysis of observational data, live or from video), and Theme (detection and analysis of hidden patterns in complex behavioral data sets).

● **UNION BIOMETRICA, INC.** **201**
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 E-mail: sales@unionbio.com
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Inventor, manufacturer, and distributor of COPAS™ systems (also referred to as an Embryo Sorter) for rapid analysis, sorting, and dispensing of viable *Drosophila* embryos, larvae, and tissue. Sort criteria based on object size, optical density, and fluorescence. Profiler module collects positional fluorescence information including peak height, width, number/location of signals.