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**INTEGROMICS™ ARRAYHUB© ACHIEVES GENECHIP-COMPATIBLE™  
STATUS WITH THE AFFYMETRIX GENECHIP® MICROARRAY  
PLATFORM**

- **ArrayHub is a flexible data base LIMS application that stores and organizes the descriptive information for all tasks performed in microarrays experiments**
- **Integromics has joined the Affymetrix GeneChip-compatible™ Applications Program**

**Madrid, July 14<sup>th</sup>, 2006-** Integromics™, Spanish leading provider of software solutions for data management and data analysis in Genomics and Proteomics around the world, announces that it has joined the Affymetrix GeneChip-compatible™ Applications Program and that ArrayHub© has achieved GeneChip-compatible status with the Affymetrix Inc.(Nasdaq: AFFX) GeneChip® microarray platform.

Through this program, Affymetrix co-promotes applications that are technically compatible with the Affymetrix GeneChip platform (<http://www.affymetrix.com/products/software/compatible/index.affx>). As a GeneChip-compatible software provider, Integromics is committed to seamlessly integrating ArrayHub with the Affymetrix GeneChip platform. This commitment reinforces its strategy of integrating ArrayHub with other platforms of genomic data and leading applications in data analysis.

ArrayHub is a software solution developed by Integromics SL that offers clients the latest technology to effectively store, organize and analyse data in microarrays experiments. This application allows life science researchers to organize all the descriptive information for each tasks performed during microarrays experiments such as: experimental factors, hybridization, samples, images and files.

Affymetrix GeneChip-compatible status of ArrayHub reinforces Integromics position in the market, the user level sharing philosophy with commercial microarrays platform and its scientific base.

Vicente Rodriguez Carro CEO of Integromics states, “The Affymetrix GeneChip-compatible status confirms ArrayHub as a leading software for data management in microarrays experiments. ArrayHub offers easy-to-use interactive interface, efficiency and compatibility with different platforms which generate genomics information as well as other leading data analysis applications. With the integration of Array Hub in the Affymetrix GeneChip-compatible platform, Integromics affirms its commitment to future integration with the Affymetrix platform. With this commitment ArrayHub clients obtain a protocol management, a validated and compatible system, minimizing the extra- cost in LIMS systems.”

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“Affymetrix is pleased to welcome Integromics’ ArrayHub into the family of GeneChip-compatible Software Solutions. As life science researchers continue to scale up their GeneChip microarray experiments, efficient management of genomic data remains critical and its execution will certainly accelerate the discovery process,” said Steve Lincoln, Vice President of Informatics at Affymetrix.

### **Integromics SL**

Integromics offers software solutions for Genomics, Proteomics and Drug Discovery in two strategic areas: data management and integration and intelligent data analysis and data mining.

Integromics is a spin-off company from two Spanish institutions noted for research and development: The Nacional Center for Biotechnology and The University of Malaga. Integromics synergetic partnerships with leading global companies assist Integromics to provide comprehensive solutions to the clients.

From its scientific base Integromics offers its clients a deep and current understanding of challenges, initiatives and solutions related to Life Sciences. Integromics provide a wide range of leading software products in management and analysis data and maintains a partnerships with leading global companies.

Integromics is headquartered at the Business Entrepreneur Facilities for Life Sciences (Parque tecnológico de Ciencias de la Salud) and at the Scientific Park of Madrid.

For more information

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

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### **Affymetrix Developers Network (ADN)**

Through one of the largest third-party software developer communities within the life science industry, Affymetrix works with its partners to provide a broad spectrum of solutions for leveraging gene expression and genetic variation analysis in both biomedical research and development. Membership in ADN is free of charge for both commercial and academic software developers.

For more information, please visit [www.affymetrix.com/genechip/developer](http://www.affymetrix.com/genechip/developer)

### **Affymetrix**

Affymetrix scientists invented the world's first high-density microarray in 1989 and began selling the first commercial microarray in 1994. Since then, Affymetrix GeneChip® technology has become the industry standard in molecular biology research. Affymetrix technology is used by the world's top pharmaceutical, diagnostic and

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biotechnology companies as well as leading academic, government and not-for-profit research institutes. More than 1,400 systems have been installed around the world and nearly 4,000 peer-reviewed papers have been published using the technology.

Affymetrix' patented photolithographic manufacturing process provides the most information capacity available today on an array, enabling researchers to use a whole-genome approach to analyzing the relationship between genetics and health. Affymetrix is headquartered in Santa Clara, Calif., with manufacturing facilities in Sacramento, Calif., and Bedford, Mass. The company maintains important sales and marketing operations in Europe and Asia and has about 1,100 employees worldwide. For more information about Affymetrix, please visit the company's website at [www.affymetrix.com](http://www.affymetrix.com).

For more information  
[www.Affymetrix.com](http://www.Affymetrix.com)