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Contact:

Dr. Sascha Losko Biomax Informatics AG Robert-Koch-Str. 2 D-82152 Planegg Germany

Tel: +49 89 895574-0 Fax: +49 89 895574-825 Website: www.biomax.com

BIOMAX INFORMATICS AG releases BioXM version 4.3, adding transparent support for physical quantities with units

PLANEGG, Germany — (30 November 2012) — Biomax Informatics today announced the release of a new version of the BioXM Knowledge Management Environment, its flagship enterprise platform for semantic data integration for the life sciences. The new BioXM version 4.3 transparently handles numerical values with associated units. Importing, exporting, reporting, searching and filtering of physical quantities considers the units specified by the user and, automatically applying all implicit conversions required, always provides the correct results. The BioXM system supports virtually all SI units, derived SI units, the corresponding SI prefixes as well as non-SI units. Especially for data sets using mixed units, the new BioXM version will significantly improve efficiency and accuracy.

Support for physical quantities and additional new features and enhancements, e.g., of the BioXM graph viewer and the web services API of BioXM, are immediately available; existing customers are already being upgraded.

About Biomax

Biomax Informatics AG (Planegg, Germany), founded in 1997, is a leader in the development of customized bioinformatics solutions. Biomax developed the well-known Pedant-Pro™ Sequence Analysis Suite, the BioRS™ Integration and Retrieval System, the BioXM™ Knowledge Management Environment and other computational solutions for better decision making and knowledge management in the life science industry. In 2007, Biomax acquired the Viscovery⁵ data mining business from eudaptics gmbh to complement the BioXM system with tools to identify and validate diagnostic biomarkers. More information about Biomax can be found at the company's website www.biomax.com.

About the BioXM™ Knowledge Management Environment

The BioXM Knowledge Management Environment is a project-centered, distributed software platform that provides a central inventory of information and knowledge. Users create, manage and visualize scientific models as an extendible network of interrelated concepts. The BioXM platform facilitates communication and collaboration across research & development departments and integrates seamlessly into existing IT environments. The latest release of BioXM adds a Web application layer to simplify the rollout of complex knowledge management solutions to large end-user communities. More information about the BioXM platform can be found at www.biomax.com/bioxm.

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