



BIO-ITECH

Bio-ITech integrates ChemAxon's chemical editor Marvin JS – adding chemistry support to their ELN

July 16, 2018, Amsterdam, The Netherlands and Budapest, Hungary

ChemAxon and Bio-ITech jointly announce a new software integration. To enhance productivity in chemistry labs, ChemAxon's chemical drawing browser component, Marvin JS, was integrated into the Electronic Lab Notebook (ELN) eLABJournal.

Marvin JS is a powerful, lightweight chemical sketcher tool for drawing chemical structures, or visualizing reactions and/or reaction mechanisms. Additional advanced features include: atom lists, homology groups, query atoms and bonds, R-groups, atom and bond query properties help performing focused search. A variety of chemical structure formats are included too.

Wouter de Jong, Bio-ITech's Managing Director says "There are many organisations that are using eLABJournal, some of which are chemistry or biochemistry labs. By offering the option to draw chemical structures in the ELN with Marvin JS, we are now also able to support all those laboratories."

"Our development teams work passionately to provide solution partners with easy to integrate next generation chemistry software, such as, Marvin JS. We're happy to contribute to eLABJournals' improved offer for chemistry users." remarks ChemAxon's CEO, Ferenc Csizmadia.

About ChemAxon

ChemAxon is a leading cheminformatics and bioinformatics software provider for the chemistry, biotechnology, pharmaceutical, food & fragrance, petrochemical and agrochemical industries. ChemAxon creates innovative cross platform solutions, that power modern cheminformatics activities. With the regional headquarters in Budapest, Hungary and Cambridge, MA, USA; and to support its global customers with offices in Europe, Asia-Pacific the region, and North America.

About Bio-ITech

[Bio-ITech](#) is a Life Science IT company that provides software solutions to manage information in the workflow of laboratories worldwide. The Electronic Lab Notebook eLABJournal and the Inventory and Sample Tracking System eLABInventory are 21 CFR part 11 compliant and safeguard intellectual property with track-and-trace, versioning, and digital signatures. Software solutions are offered as fully managed hosting solutions in the cloud, private cloud or on-premises. Bio-ITech was founded in 2010 by Erwin Seinen and Wouter de Jong and is ISO/IEC 27001:2013 certified since 2016. From offices in the US (Boston, MA) and Europe (the



Netherlands), serving customers worldwide. Since March 2017, Eppendorf AG has been holding the majority of shares of Bio-ITech BV. With this majority interest, both companies count on long-term collaboration.

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