

IATI Biomed 2018

May 15 - 17, 2018 | Tel Aviv, Israel

List of Participants



Branislav Gal

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Commercial and Economic Section of the Embassy of the Czech Republic in Tel Aviv supports development of bilateral economic relations between the Czech Republic and Israel. We organize presentations of Czech companies, trade missions, participations in trade shows such as IATI Biomed as well as B2B meetings.

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CzechTrade is a Government trade promotion agency of the Czech Republic. Its main objective is to develop international trade and cooperation between Czech and foreign entities. Israeli companies can contact CzechTrade Tel Aviv when they are looking for reliable and qualified Czech-based manufacturers and services providers. This service is free of charge.

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CzechInvest, the investment and business development agency of the Ministry of Industry and Trade, works with businesses based in the Czech Republic to support their development and encourages overseas companies to look at the Czech Republic as their partner of choice. The agency helps its customers by providing services that range from information provision to implementation of business development programmes.

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European scientific centre of excellence in biotechnology and biomedicine, which aims to detailed study of cellular mechanisms at the molecular level, research and development of novel therapeutic strategies, early diagnostics, biologically active agents including chemotherapeutics, protein engineering and other technologies.

BIOCEV

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BIOPREPARÁTY is Czech company founded in 1997. The company produces unique biological products based on the active ingredient of microorganism *Pythium oligandrum*. They are usable in wide range of applications, such as plant protection, human and veterinary preparations. Products of the company are exported all over the world.

Biopreparáty

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Design/development of probes for organ, tissue, cell and intracellular targeting. Mitochondria and lysosome selective fluorescence probes are available. Theranostics revealed possibility for cyclic polymethinium salts as novel cytostatics. Library of iron and copper chelators was created and antineurodegenerative efficacy identified. Epigenetic drug with novel mechanism of action were prepared.

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Contipro has been involved in the research, development and biotechnological production of active ingredients for cosmetic and pharmaceutical industries for over 25 years. With excellent production quality and extensive research facilities, Contipro is one of the world's leading manufacturers of hyaluronic acid and derived applications.

Contipro

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International Clinical Research Center of St. Anne's University Hospital in Brno (FNUSA-ICRC) is a science and research centre focusing on finding new methods, technologies and medicines for the prevention, early diagnosis, and treatment of diseases and disorders of the heart and the brain – cardiology, neurology and oncology.

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Quinta-Analytica is a CRO and provides analytical testing of small molecule drugs and biopharmaceuticals, including protein characterization, content and purity, activity, potency and heterogeneity, research and development of analytical methods, their application in both bioanalyses (BE studies, PK/TK) or GMP pharmaceutical analyses (method validation, release testing, stability studies).

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