



MINISTRY OF EDUCATION & SCIENCE
OF THE RUSSIAN FEDERATION



Federal Ministry
of Education
and Research



A.N. Bach Institute
of Biochemistry,
RAS



RUSSIAN NATIONAL
CONTACT POINT ON
FP7 BIOTECHNOLOGY,
AGRICULTURE & FOOD



CLIB
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C L U S T E R
I N D U S T R I E L L E
B I O T E C H N O L O G I E

RUSSIAN–GERMAN FORUM

FOR OPENING-UP OF CLIB2021 MOSCOW OFFICE

PROGRAMME

September 30 – October 1, 2010, Moscow, Russia

ORGANISERS

From the Russian Federation:

- Ministry of Education and Science of the Russian Federation
- Russian Academy of Sciences (RAS)
- A.N. Bach Institute of Biochemistry, RAS
- Russian National Contact Point on FP7-TP2 Food, Agriculture and Biotechnology (Bio-NCP of Russia)

From the Federal Republic of Germany:

- Federal Ministry of Science and Research of Germany
- Cluster of Industrial Biotechnology CLIB2021
- ZAB Brandenburg Economic Development Board
- German-Russian Co-operation Network on Biotechnology

Forum Working Group:

Prof. Arkady Sinitsyn

Dr. Irina Sharova

Dr. Alexander Orlovsky

Dr. Irina Tverdislova

Dr. Vadim Sharov

Andrey Alyokhin

Yana Chichkaryova

Anastasiya Razumovskaya

Alexander Syrov

Alexander Urusov

Programme at a Glance

September 29, Wednesday

Arrival and Hotel Check-In

Satellite events

September 30, Thursday

RUSSIAN–GERMAN FORUM FOR CLIB2021 MOSCOW OFFICE OPENING

Venue: A.N. Bach Institute of Biochemistry, RAS (INBI RAS),
33, bld.2, Leninsky Prospect, Moscow, Russia

09.30 - 10.00	Registration
10.00 – 11.30	Forum opening and lectures delivery <i>Conference Hall</i>
11.30 – 12.00	Ceremony of opening <i>Representative Office for CLIB2021</i>
12.00 – 13.30	Lunch
13.30 – 16.40	Symposium «Cleantech Platform «Industrial Biotechnology and Bioenergetics»» (working language – English) <i>Conference Hall</i>
18.00 – 21.00	Reception in honor of the Forum participants

October 1, Friday

10.00 – 14.00 Visit to the Russian Research Centre «Kurchatov Institute»

PROGRAMME

September 30, Thursday

RUSSIAN–GERMAN FORUM FOR CLIB2021 MOSCOW OFFICE OPENING

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33, bld.2, Leninsky Prospect, Moscow, Russia

09.30 - 10.00	Registration
10.00 – 11.30	Forum opening and lectures delivery <i>Conference Hall</i>
11.30 – 12.00	Ceremony of opening <i>Representative Office for CLIB2021</i>
10.00 – 10.10	Opening address (Russian, translation): Chair of the Forum Inna BILENKINA, the Deputy Minister of Education and Science of the Russian Federation [TBC]
10.10 – 10.20	For DE: (German, translation): Karsten HEINZ, Councillor for the Embassy of the Federal Republic of Germany, Department of Science, Education, Environment and Atomic power engineering
10.20 – 10.30	Opening (working language – English): Vladimir POPOV, Director of A.N. Bach Institute of Biochemistry RAS, Head of Russian National Contact Point on FP7-TP2 Food, Agriculture and Biotechnology (Bio-NCP of Russia), Moscow, Russia
10.30 – 10.40	For DE: Manfred KIRCHER, Chairman of the Board, Cluster Industrial Biotechnology CLIB2021, Düsseldorf, Germany
10.40 – 10.50	For RU: {TBD}
10.50 – 11.00	For DE: The German Research Foundation-DFG Jörn ACHTERBERG, Director DFG-Office Russia/CIS, German Research Foundation-DFG Office Russia/CIS, Moscow, Russia
11.00 – 11.30	Lectures (working language – English): The Helmholtz Association and its Russia Co-operation Martin SANDHOP, Head of the Moscow Office of the Helmholtz Association,
11.30 – 12.00	Ceremony of opening <i>Representative Office for CLIB2021</i>
12.00 – 13.30	Lunch <i>Venue: Restaurant «Taras Bulba», 37, Leninsky Prospect, Moscow</i>

	<p>Symposium «Cleantech Platform «Industrial Biotechnology and Bioenergetics»» (working language – English) <i>Conference Hall</i></p>
13.30 – 16.40	<p>Co-chairs: Vladimir POPOV, Director of A.N. Bach Institute of Biochemistry of RAS, Head of Russian National Contact Point on FP7-TP2 Food, Agriculture and Biotechnology (Bio-NCP of Russia), Moscow, Russia Manfred KIRCHER, Chairman of the Board, Cluster Industrial Biotechnology CLIB2021, Düsseldorf, Germany</p>
13.30 – 14.00	<p>German - Russian Cooperation in Industrial Biotechnology Matthias NERGER, Cluster Biotechnology North Rhine-Westphalia, BIO.NRW, Düsseldorf, Germany</p>
14.00 – 14.20	<p>Biotechnology and renewable feedstock in the production of specialty chemicals Stefan VERSECK, Cognis GmbH, Düsseldorf, Germany</p>
14.20 – 14.40	<p>Enzyme complex for highly efficient saccharification of lignocellulosic feedstocks Arkady SINITSYN, A.N. Bach Institute of Biochemistry of RAS, Moscow, Russia</p>
14.40 – 15.00	<p>Discovery and production of high performance biocatalysts to use natural feedstocks Thorsten EGGERT, Evocatal GmbH, Düsseldorf, Germany</p>
15.00 – 15.20	<p><i>Coffee break</i></p>
15.20 – 15.40	<p>Biotechnology development in the regions of the Russian Federation Raif VASILOV, Yu.A. Ovchinnikov Russian Society of Biotechnologists, Moscow, Russia</p>
15.40 – 16.00	<p>Bioeconomy Science Center – A competence centre for bioeconomy research in North-Rhine Westfalia Heike SLUSARCZYK, Forschungszentrum Juelich, Juelich, Germany</p>
16.00 – 16.20	<p>Specifically induced LUX-biosensors and their application for detection of toxic effect of nanoparticles Vera KOTOVA, Institute for Genetics and Selection of Industrial Microorganisms (GosGNIIgenetika), Moscow, Russia</p>
16.20 – 16.40	<p>Pilot plant for the bioconversion of sugar containing feedstocks Joachim VENUS, Leibnitz Institute for Agricultural Engineering, Potsdam-Bornim, Potsdam, Germany</p>
18.00 – 21.00	<p>Reception in honour of the Forum participants <i>Venue: Restaurant «U Pirosmeni», 4, Novodevichiy proezd, , Moscow</i></p>

October 1, Friday

Visit to the Russian Research Centre «Kurchatov Institute»

10.00 – 13.00

Organisers:

Russian Research Centre «Kurchatov Institute», Moscow, Russia

(<http://www.kiae.ru/>);

A.N. Bach Institute of Biochemistry, Russian Academy of Sciences, Moscow,
Russia

(<http://www.inbi.ras.ru/>)