

Virtual event

Meet & Match on 2020 Immuno-oncology

BioValley France and BIOPRO Baden-Württemberg organize their 18th joint Meet & Match event taking place on the 3rd of December, 2020. It will be hosted as an online event offering interesting presentations, matchmaking pitches as well as networking sessions.

Date:

03-Dec-2020

09.00 am - 05.00 pm

Venue:

Online edition (veertly)

Registration deadline:

13-Nov-2020

Costs:

free

Type:

Meet & Match

Target group:

Research & company representatives with an interest in biotechnology, drug development or diagnostics

Organiser:

BIOPRO Baden-Württemberg & BioValley France

Contact:

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Language:

English

[Jump to Programme](#)

Topics

BioValley France and their German network partner BIOPRO Baden-Württemberg GmbH organise their 18th joint «Meet &

Match» event. Focusing on «Immuno-oncology», the virtual event takes place on **Thursday, December 3, 2020**.

Thematically, the focus of this networking event is on **present and future trends in the field of Immuno-oncology**. 10 presentations from researchers and industry will provide further insight into exciting research and development projects displaying different therapeutic and diagnostic approaches.

Why participate?

The Meet & Match addresses research institutions, companies and start-up's – from the French region Grand Est and Baden-Württemberg – with an interest in immunology, cancer diagnostics and drug development. The objective is to establish new contacts, encourage participants to initiate cooperation or joint developments as well as to gain a better understanding of immunological mechanisms to fight cancer. The lunch and coffee breaks offer extensive digital networking opportunities. Our event will be hosted by [veertly](#).

Present your organisation

During the «**Short presentation session**» participants may introduce their company or research group to enable intense networking opportunities. You can apply for a 2-3-minute short presentation upon registration **until Friday, November 13, 2020**. Please note that the number of short presentations is limited and that the session is arranged for research institutions or companies being active in R&D or production. Selection is made by the organisers.

Registration

The registration is already closed. Are you still interested in our event? Please contact sapich@bio-pro.de.

Programme

9:00 | Login & warm-up

9:30 | Introduction: Agnès Legoll, BioValley France & BIOPRO Baden-Württemberg

9:45 | Prof. Dr. Christophe Borg – CHRU Besançon Oncologie Médicale (keynote 1)

«Characterization and immunomodulation of tumor infiltrating lymphocytes in gastrointestinal cancers»

10:15 | Dr. Frank Schwöbel – Immatics Biotechnologies, Tübingen (keynote 2)

«Targeting of Tumor-specific HLA Ligands with Bispecific T cell Engaging Receptor (TCER™) Molecules»

10:45 | Dr. Nicolas Basse – Sanofi

«A focused Platforms and Pathways approach to support Immuno-Oncology Pipeline»

11:00 | Prof. Dr. Susanne Bailer – Fraunhofer IGB, Stuttgart

«TheraVision – Platform technology for the development, production and testing of oncolytic viruses»

11:15 | Coffee Break

11:30 | Dr. Jean-Marc Balloul – Transgene

«Oncolytic virotherapy, a novel class of multifunctional immunotherapeutics»

11:45 | Short Presentation Session

12:30 | Networking

13:30 | Lunch Break

14:00 | Prof. Dr. Kerstin Otte – Hochschule Biberach (HBC), Biberach

«Cell line development: novel concepts for optimized protein production»

14:15 | Dr. Albin Jeanne – Apmonia Therapeutics

«Targeting the tumor microenvironment through innovative and personalized peptide-based strategies»

14:30 | Dr. Michael Burnet – Synovo, Tübingen

«Immuno-oncology models and effects of micro-environment modulators»

14:45 | Dr. Jessica Matta – Odemma

«Active Personalized Cancer Immunotherapy»

15:00 | Coffee Break

15:15 | Dr. Martin Steiner – Synimmune, Tübingen

«Optimized mono- and bispecific antibodies for treatment of AML»

15:30 | Prof. Dr. Céline Mascaux – Hôpitaux Universitaires de Strasbourg, Thoracic oncology

«Immune evasion as a target in lung cancer: to treat, to cure and to prevent»

15:45 | Networking

17:00 | End of event

Please note: The program is subject to change



Further information

- ▶ Registration form (on the website of our partners)

Organisers:



