

"Techno-Transfer" Meeting - International

Dr. WAGNER Visit (UNISTRA) at Okayama University
(Oka-Dai / UNISTRA exchange programme)

November - 17th from 13:30

Location: SHIKATA Campus ---- Koudo Auditorium

Duration: about 3:15 hours max in total

Participants:

WAGNER - UNISTRA
IMAMURA (WAGNER's HOST) -
SAUERWEIN - On line from Essen -
.....

MATSUURA
TRAMIS - On line from Grenoble -
ONO -

Special Guest from Strasbourg (on line)

13:30 Opening - Bernard

I - Strategies and global achievements session

Education for Entrepreneurship

Chair - B. CHENEVIER



13:40 --- 20mn

S. MIYAZAKI/CHENEVIER

"Becoming a recognized University in the field of Techno Transfer - Okayama University
The process of IP and Entrepreneurship valuation at Okayama University" Strategies

14:00 --- 20mn

Hiroshi KANZAKI

Graduate School of Agriculture

"Oka-Dai / Companies joint collaboration - a few examples - FUJIWARA Techno-Art - Okayama - Ferments Technologies for a Healthy Life"

14:20 --- 20mn

Alain WAGNER

"Techno Transfer at Strasbourg University - Strategies, implementation and achievements"

**** Techno Transfer - let's talk all together about the same concepts**

**** Strategies at UNISTRA**

**** SATT - "CONNECTUS" --- <https://www.conectus.fr/> - @Strasbourg**

SATT: Société d'Accélération de TTransfer TTechnologique =

**Our business: accelerating innovation through
public research inventions**

**** Patents**

**** Joint Ventures / Start-Ups**

14:40 --- 20 mn (On line from Grenoble - 6:40AM in France)

O. TRAMIS (Phonetic: Ti-Ra-Mi-Su): Wagner and Imamura collaborator -

Example of CNRS - **Proof of Concept @ CNRS**

"DDS - Techno Transfer in a EU Commission supported program (under evaluation by the EU)" A few principles

II - Start-Up/Company session

Chair: Dr. A. WAGNER

15:00 --- 10mn

Start-up/ Company - 1 - **NiSiNa Materials** Co Ltd (confirmed)

Pr. Y. NISHINA

Company name: **NiSiNa Materials**

URL: <http://nisina-materials.com>

Field: Materials chemistry --- Carbon based nanomaterials

15:10 --- 10mn

Company - 2 - **Flueria** Co Ltd (confirmed)

URL: <https://flueria.jp>

Pr. T. ONO

Field: Wet spinning technologies for nanofibers manufacturing

Break (10mn) - 15:20 - 15:30

15:30 --- 20mn

Company - 3: **Initiating and Starting a Spin-Off at Oka-Dai in 2022 - The process**

Company -name: **Physiaura**

URL

Pr. K. TAKAHASHI

Field: Human organ on a chip -- high performance drug testing

15:50 --- 10mn (On line from Essen --- 7:50AM in GERMANY)

Company - 4: - name: **BNCT GLOBAL**

URL: <https://dgbnct.com>

Pr. W. SAUERWEIN

Field: Cancer care by using neutron radiation therapy -

BNCT: towards a reimbursed treatment

16:00 --- 10mn

Company - 5: An Okadai-venture - CSI

Pr. E. MATSUURA

Company name: **Cardiovascular Solutions and Innovations (CSI)**

URL

Field: Cardiovascular diseases -

16:10 --- 10mn

Start-up/ Company - 6 -

Pr. Junichiro FUTAMI (futamij@okayama-u.ac.jp)

Company name: **Mar-Cure**

URL

Field: diagnosis in immuno-oncology

Object: kit development -- immuno-oncology

16:20 --- 10mn

Start-up/ Company - 7:

Pr. Sh. TAKASHIBA - (On line from Hokkaido)

Company name: **GlycoPolymer Science - GPS -**

URL

Object: Dentistry - Prevention of micro-biofilms -- Surface treatment

16:30 - 16:40

Questions and Answers session

Closing - Perspectives of collaborations to develop joint Techno Transfer process
(UNISTRA-IMS and OKAYAMA University)

Dr. WAGNER and CHENEVIER

Our Vision

Improve cancer care and outcome with BNCT - a crucial radiation therapy modality that is supplementing conventional techniques

Our Mission - Fast Track To Evidence

by combining clinical expertise with technical know-how and the competence of pharmaceutical companies

Our Goal – Treat The Impossible

Establish BNCT as a reimbursed treatment