

News on the Fight-2 Project

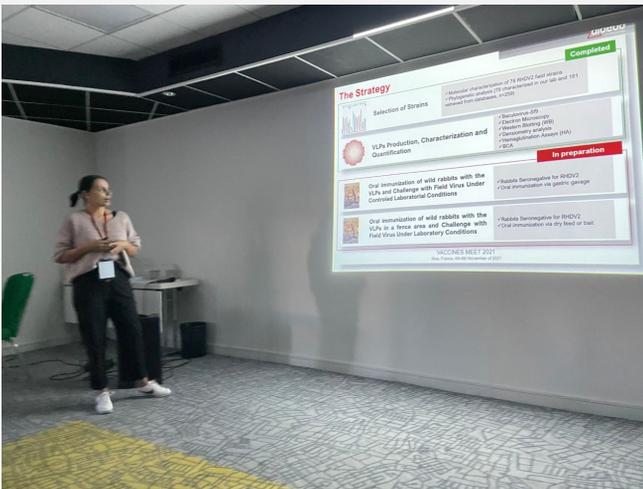
News nº 15



10th Novembre 2021

The Fight-two Project team participates in the 1st Albedo Vaccines Meet Conference, Nice, 4th-6th Novembre, 2021

The Fight-Two Project team participated in the 1st International Albedo Meet on Vaccines (Vaccine Meet 2021), which took place in Nice, France, on November 4th-6th, 2021. This conference brought together participants from different continents, who shared research results on topics related to the development of vaccines for pathogens and to fight cancer, vaccine response studies and others in the field of human medicine and veterinary medicine. Carina Carvalho (INIAV and Fight-Two Project researcher) gave a presentation entitled “*Fight-Two Project: development of a vaccine against RHDV2 in the wild rabbit*”, sharing the Fight-2 Project outputs achieved to date. The Project aroused the curiosity and interest of the audience.



Carina Carvalho, at the 1st International Albedo Meet on Vaccines, November 5, 2021.

Fight-Two Project - Development of an edible vaccine for the control of viral hemorrhagic disease (RHDV2) in wild rabbits

PTDC/CVT-CVT/29062/2017-PT2020 - Fundação para a Ciência e Tecnologia

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10th Novembre 2021

The Fight-two Project team participates in the 1st Vaccines Conference Meet, Nice, 4-5 Novembre, 2021



VACCINESMEET2021

NOVEMBER 04-05, 2021 | NICE, FRANCE

Location: Park Inn by Radisson
Nice Airport, Nice, France

Final Program



ALBEDO MEETINGS

Floor# 3, Advant Building, 99B, Kakatiya
Hills, Kavuri Hills, Madhapur Hyderabad,
TS 500033
Email: contact@albedomeetings.com

Day 1 | November 04, 2021

09:00-09:15	OnSpot Registrations
	Meeting Room: Mirage
09:15-09:30	Opening Ceremony
	Plenary Session
09:30-10:10	P Title: Live Attenuated Pertussis Vaccine and Its Off-Target Effects: From Concept to Clinical Development Camille Loch, French National Institute of Health and Medical Research, France
10:10-10:50	P Title: Personalized and Precision Medicine (PPM) as a Unique Healthcare Model to be Set up via Translational Applications and Upgraded Business Modeling to Secure the Human Healthcare, Wellness and Biosafety: The Next-Step Vaccinology on the Way to Move Ahead Sergey Suchkov, Moscow University, Russia
10:50-11:05	Coffee Break: Foyer
11:05-11:45	P Title: Warburg Effect, Lactate, Acidity and Immune-Responses Jacques Pouyssegur, University of Cole d'Azur, Nice, France
11:45-12:25	P Title: Cervical Cancer and Its Relationship with Hpv and the Vaccine for this Virus Maria de Lourdes da Silva Marques Ferreira, University of Sao Paulo, Brazil
12:25-13:05	P Title: Cholera Vaccines and Global Roadmap for Ending Cholera by 2030 Jan Holmgren, University of Gothenburg, Sweden
13:05-13:10	Group Photo
13:10-14:00	Lunch: Restaurant
14:00-14:40	P (Online) Title: Immunogenic Cell Death: Two Inducers are Better than One John Milburn Jessup, Research & Development Division, USA
14:40-15:20	P Title: Antibodies (Abs) with Functionality (Ab-Proteases) as a New Generation of Translational Tools designed get Healthcare Model Re-Armed Sergey Suchkov, Moscow University, Russia
15:20-16:00	P (Online) Title: mRNA Vaccination: The Days of Future Past Robert W Malone, RW Malone, USA
16:00-16:15	Coffee Break: Foyer
	Invited Session
	Session:1 COVID-19 Vaccines Anti-Viral Vaccines Others
	Session Chair: Suma Alluri, Avalon University, Netherlands Antilles
16:15-16:40	I Title: Vaccines Against Covid 19 Suma Alluri, Avalon University, Netherlands Antilles
16:40-17:05	I Title: Development of a Prototype Oral Vaccine for the Control of RHDV2 in the Wild Rabbit Carina Luisa da Costa Carvalho, INIAV, Portugal

17:05-17:30	I Title: COVID-19 Vaccine Candidates Based on Modified Vaccinia Virus Ankara Expressing the SARS-Cov-2 Spike Induce Robust T- And B-Cell Immune Responses and Full Efficacy in Mice Juan Garcia-Arriaza, Centro Nacional de Biotecnología, Spain
17:30-17:55	I Title: Distinct Immunogenicity and Efficacy of Poxvirus-Based Vaccine Candidates against Ebola Virus Expressing GP and VP40 Proteins Adrian Lazaro-Frias, Centro Nacional de Biotecnología, Spain

End of Day 1 Conference

Day 2 | November 05, 2021

	Meeting Room: Mirage
	Session:2 Vaccine and Immunizations Vaccine Research & Development
	Session Chair: Vega Masignani, GSK Vaccines, Italy
10:00-10:25	I Title: From Reverse Vaccinology to Real World Evidence Data: the Long Journey to the Development of a New Vaccine against serogroup 9 Meningococcal Disease Vega Masignani, GSK Vaccines, Italy
10:25-10:50	I Title: Coronavirus Vaccines – A Blueprint for other Vaccine Developments? Larseder Grode, Vakzina Projekt Management GmbH, Germany
10:50-11:15	I Title: Deconstructing Polyclonal Antibody Responses at the Molecular Level Using cryoEM Andrew Ward, Scripps Research, USA
11:15-11:30	Coffee Break: Foyer
11:30-11:55	I Title: Germine-Encoded Viral Recognition Lingwood Daniel, The Regen Institute, USA
	Session:3 Cancer Vaccines Infectious & Non-Infectious Diseases
	Session Chair: Amina Kadi, Laboratory of Medical Biology, France
11:55-12:20	I Title: Kinetics of the Humoral Response After SARS-Cov-2 Vaccination With BNT162b2 (Pfizer-Biontech) in Gonesse Hospital's Healthcare Workers Amina Kadi, Laboratory of Medical Biology, France
12:20-12:45	I Title: Safety of Covid-19 Vaccines, Showing Some Interesting Cases of Rare Adverse Events Artur Cieslewicz, Poznan University of Medical Sciences, Poland
12:45-13:10	I Title: Effect of Covid-19 On Post-Vaccination Immunity in Healthcare Workers Robert Flisiak, Medical University of Białystok, Poland
13:10-14:00	Lunch: Restaurant
	Virtual Presentations
14:00-14:25	I Title: Specific Protection Status Against Diphtheria and Measles in Adults Living in Latvia Ludmila Vikena, Riga Stradins University, Latvia
14:25-14:50	I Title: Hyaluronidic Acid Nanogel (HANG)-based Cancer Vaccine Hiroshi Shiku, Mie University Graduate School of Medicine, Japan

14:50-15:15	I Title: Designing Next-Generation DNA-Launched Nanoparticle Vaccines for Enhanced Cellular Immunity Against Melanoma Ziyang Xu, University of Pennsylvania, USA
15:15-15:40	I Title: Reduction of Mucosal Infection in Humanized Mice by Non-Neutralizing Antibodies against HIV-1 Envelope Hioe Catarina, Icahn School of Medicine at Mount Sinai, USA
15:40-16:05	I Title: Will be updated soon Yun Beom Sang, CHA University School of Medicine, Seongnam, South Korea
16:05-17:00	Poster Presentations and Coffee Break
P001	Poster Title: The Combined Vaccination Protocol Of Dna/Mva Expressing Zika Virus Structural Proteins As Efficient Inducer Of T And B Cell Immune Responses Patricia Perez, Centro Nacional de Biotecnología, Spain
P002	Poster Title: Detection of Antibody Responses against SARS-CoV-2 in Plasma and Saliva from Vaccinated and Infected Individuals Jérôme Klingler, Icahn School of Medicine at Mount Sinai, USA

End of the Conference

VACCINESMEET2022

2ND INTERNATIONAL MEET ON VACCINES
DECEMBER 05-07, 2022 | LONDON, UK

Website Link: <https://albedomeetings.com/vaccinesmeet/2022/>



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