



Notifiche e domande d'autorizzazione per attività in sistemi chiusi con organismi geneticamente modificati o patogeni

**Notifiche e domande d'autorizzazione pervenute
dal 1° settembre 2021 al 31 dicembre 2021**

Numero	Data d'arrivo	Cantone di domicilio	Richiedente / Sede legale	Titolo, in breve, del progetto
A000223-02	20.12.2021	ZH	Riccarda Capaul Universität Zürich, Institut für Medizinische Virologie Winterthurerstrasse 190 8057 Zürich	Diagnostik von human- pathogenen Viren, Viruskrankheiten und ausgewählten Mikroorga- nismen
A000310-02	15.12.2021	BS, BL	Nickel Beatrice Swiss Tropical and Public Health Institute Socinstrasse 4002 Basel	Diagnostik von Tropenerkrankungen
A010091-01	23.09.2021	SH	Stephanie Karmann Merck & Cie Schaffhausen Qualitätskontrolle Bio Analytik Im Laternenacker 8200 Schaffhausen	Mikrobiologisches Quali- tätskontroll-Labor für pharmazeutische Wirk- stoffproduktion (API)
A010161-05	13.10.2021	VD	Werner Held University of Lausanne Department of Fundamental Oncology Ludwig Center for Cancer Research Ch. des Boveresses 1066 Epalinges	Characterization of T cell responses to infection and cancer
A050616-03	04.11.2021	VD	Anne-Laure Mahul-Mellier EPFL - SV Faculté des sciences de la vie Station 19 1015 Lausanne	Role of protein aggrega- tion in neurodegenerative disease
A050654-02	03.11.2021	BS	Urs Jenal Universität Basel, Bio- zentrum / Pharmazentrum Spitalstrasse 41 4056 Basel	Regulation von Biofilm- bildung und Persistenz in Pseudomonas aeruginosa

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A060108-03	17.12.2021	BL	Till Voss Swiss Tropical and Public Health Institute Kreuzstrasse 2 4123 Allschwil	An integrative approach to understand antigenic variation in the malaria parasite <i>Plasmodium falciparum</i>
A060128-03	13.09.2021	BE, FR	Dobрила Dimitrijevic MCL Medizinische Laboratorien Freiburgstrasse 634 3172 Niederwangen	Mikrobiologische Diagnostik MCL Labor Niederwangen
A060679-02	07.10.2021	BS	Tobias Schmelzle Novartis Pharma AG Postfach 4002 Basel	Validation of oncology targets by use of shRNAs delivered by lentiviral vectors
A060686-03	21.10.2021	ZH	Steven A. Brown Universität Zürich Institut für Pharmakologie und Toxikologie Winterthurerstrasse 8057 Zürich	Use of Non-replicating and Self-Inactivating Animal Viruses to Study Signaling Pathways in Cultured Cells.
A070023-03	17.12.2021	VD	John McKinney EPFL - SV Faculté des sciences de la vie Station 19 1015 Lausanne	Persistence mechanisms in <i>Mycobacterium tuberculosis</i>
A090024-03	28.10.2021	BS, BL	Keiser, Jennifer Swiss Tropical and Public Health Institute Socinstrasse 4002 Basel	Helminthen Forschung
A100290-02	17.09.2021	BS	Christoph Dehio Universität Basel, Biozentrum / Pharmazentrum Socinstrasse 4002 Basel	Pathogenesis of <i>Brucella</i> spp.
A110107-02	20.09.2021	TI	Francesco Bertoni Institute of Oncology Research (IOR) Via Vela 5; Via Pometta 1; Via Murate 5A 6500 Bellinzona	Discovery and functional characterization of novel genes involved in the pathogenesis of B and T cell Lymphoma
A110638-02	22.12.2021	BS	Axel Vicart Novartis Pharma AG Postfach 4002 Basel	Isolation, differentiation of immune cells and subsequent stimulation to perform assays, like proliferation or cytokine production

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A120696-05	23.12.2021	ZH	Peter Deplazes Universität Zürich Institut für Parasitologie Winterthurerstrasse 8057 Zürich	Insect vector competence studies
A120845-12	09.11.2021	VD	Ardemis Boghossian EPFL - SB Faculté des sciences de base Station 1015 Lausanne	Recherches en sciences de base
A120851-22	18.10.2021	VD, GE	Brian McCabe EPFL - SV Faculté des sciences de la vie Station 19 1015 Lausanne	Recherche en sciences de la vie
A120917-04	09.11.2021	ZH	Joëlle Schläpfer Universität Zürich Institut für Pflanzenbiologie Zollikerstrasse 107 8008 Zürich	Class 1 Activities at Institute of Plant and Microbial Biology, University of Zurich
A120919-03	15.12.2021	NE	William Marshall Baxalta Manufacturing Sàrl Route de Pierre-à-Bot 2000 Neuchatel	production de facteur VIII recombinant
A130556-06	01.10.2021	ZH	Jean-Christophe Leroux ETHZ, Departement CHAB, Institut für Pharmazeutische Wissenschaften, Drug formulation + delivery Vladimir Prelog-Weg 1-5/10 8093 Zürich	Globalmeldung der ETH Zürich, Gruppe Leroux
A130946-05	01.12.2021	BS	Jörg Schreiber ETHZ, Departement BSSE, Department of Biosystems Science and Engineering Department of Biosystems Science and Engineering Mattenstrasse 4058 Basel	Generation of viral vectors and packaging cells that use gene products derived from adenovirus and adeno-associated virus
A131218-05	01.10.2021	BS, BL	Simon Ittig Universität Basel, Biozentrum / Pharmazentrum Klingelbergstrasse 4056 Basel	Bacteria as protein delivery tool

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A140521-01	21.09.2021	VD	Genrich Tolstonog CHUV - Centre hospitalier universitaire vaudois Rue du Bugnon 25A Bâtiment Agora centre de recherche oncologique 1011 Lausanne	Generation of genetically-modified cell lines to study loco-regional recurrence of head and neck cancer in a mouse model
A141388-03	09.12.2021	BS	Francesca Rucci Novartis Pharma AG Postfach 4002 Basel	Handling of human and non human primate primary cells and established cell lines for profiling of new therapeutics
A141435-02	22.10.2021	GE	Luc Stoppini Fondation campus Biotech Geneva Chemin des Mines 1202 Genève	Utilisation de cellules et lignées cellulaires de classe 1
A150513-03	21.12.2021	VD	Ashwin Thampi Quotient Suisse SA, Laboratoire de contrôle qualité en microbiologie Route de Crassier 1262 Eysins	Laboratoire de contrôle qualité en microbiologie
A151445-02	14.12.2021	BS	Vincent Trebosc BioVersys AG Hochbergerstrasse 4057 Basel	Erweiterung des Tätigkeitsbereiches um Enterobacteriaceae und Galleria mellonella
A151577-07	14.10.2021	ZH	Gabriela Kania USZ, Rheumaklinik und Institut für physikalische Medizin Wagistrasse 8952 Schlieren	Multiorgan involvement in rheumatic diseases
A151634-01	17.11.2021	FR	Katharina Fromm Université de Fribourg, Département de Chimie Chemin du Musée 1700 Fribourg	Antimicrobial surfaces
A161720-02	13.10.2021	VD	Gilbert Greub CHUV - Centre hospitalier universitaire vaudois Rue du Bugnon 48 1011 Lausanne	Activités de diagnostique pour l'ensemble du CHUV (Microbiologie, Hématologie, Immunologie, Pathologie)

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A161881-02	12.11.2021	FR	Christophe Lamy Université de Fribourg Faculté des sciences et de médecine Département d'Oncologie, Microbiologie et Immunologie Chaire de Microbiologie Chemin du Musée 18 - PER17 1700 Fribourg	Neuronal circuits matching metabolism and behavior
A171932-02	27.09.2021	VD	Johanna Joyce University of Lausanne Department of Fundamental Oncology Ludwig Center for Cancer Research Rue du Bugnon 25A 1011 Lausanne	Regulation of Cancer progression by innate immune cells
A172013-03	17.09.2021	ZH	Thomas Böddeker ETHZ, Departement MATL, Soft and Living Materials, Gruppe Dufresne Vladimir-Prelog-Weg 8093 Zürich	Global Notification Class I
A172027-02	23.12.2021	BS	Tina Rubic Novartis Pharma AG Postfach 4002 Basel	Generation of mouse- specific CAR19 T cells and injection into female mice
A172056-02	13.10.2021	VD	Pedro Romero University of Lausanne Department of Fundamental Oncology Ludwig Center for Cancer Research Ch. des Boveresses 1066 Epalinges	Development of strategies for cancer immunotherapy
A182252-02	16.12.2021	ZH	Annatina Romagna KlusLab Witikonstrasse 15 8032 Zürich	Gesuch um Bewilligung für mikrobiologische Qualitätskontrolle und Umgebungsmonitoring
A182279-02	10.11.2021	BS	Médéric Diard Universität Basel, Bio- zentrum / Pharmazentrum Spitalstrasse 41 4056 Basel	Regulation of virulence and evolution dynamics of enterobacteriaceae
A192493-01	09.11.2021	BS	Urs Jenal Universität Basel, Bio- zentrum / Pharmazentrum Spitalstrasse 41 4056 Basel	Infektion biology of Salmonella enterica, Pseu- domonas aeruginosa and Staphylococcus aureus

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A192576-02	24.09.2021	BS	Sravanth Hindupur Novartis Pharma AG Postfach 4002 Basel	Use of viral vectors for target validation
A192750-01	15.11.2021	FR	Csaba Szabo University of Fribourg, Faculty of Science and Medicine Department of Medicine, Chair of Pharma- cology Building PER 17 Ch. du Musée 1700 Fribourg	Cyanide-mediated cellular metabolic maladaptation in Pseudomonas sepsis
A202822-02	06.09.2021	VD	Christoph Merten EPFL - STI Faculté Sciences et Techniques de l'Ingénieur Station 12 1015 Lausanne	Droplet-based microfluid- ics screening for drug discovery and functional antibodies
A202843-02	23.09.2021	BS	Randall Platt ETHZ, Departement BSSE, Department of Biosystems Science and Engineering Department of Biosystems Science and Engineering Mattenstrasse 4058 Basel	Use of vesicular stomatitis virus (VSV) for studying virus-host interactions
A202859-01	03.09.2021	BS	Pascal Chalus Lonza AG, DPS Hochbergerstrasse 4057 Basel	Physikalische Partikel- analyse von GMMO basierenden Arzneimitteln Dareichungsformen
A202952-03	10.12.2021	VD	Priscilla Turelli EPFL - SV Faculté des sciences de la vie Station 19 1015 Lausanne	Improvement of tools to detect specific neutralizing antibodies against SARS- CoV-2 and study of the virus replication and virus- host cell interactions.
A203032-02	23.12.2021	ZH	Urs Greber Universität Zürich Department of Molecular Life Sciences Schmelzbergstrasse 12 8091 Zürich	Validation screen of clini- cal compounds against SARS-CoV-2 with high repurposing potential against COVID-19
A203081-01	13.10.2021	ZH	Klaus Eyer ETHZ, Departement CHAB, Institut für Pharmazeutische Wissenschaften, FIBA, Gruppe Eyer Vladimir-Prelog-Weg 8093 Zürich	Functional single-cell analysis

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A203094-01	29.09.2021	VD	Manuele Rebsamen UNIL - Département de Biochimie (DB) Chemin des Boveresses 1066 Epalinges	Caractérisation des voies de signalisation du système immunitaire inné
A203115-01	06.09.2021	BE	Yvonne Döring Universität Bern, Department for BioMedical Research (DBMR) Murtenstrasse 31 3008 Bern	Human neutrophil isolation from healthy volunteer's blood to study the role of neutrophils in atherosclerosis
A203143-02	11.11.2021	BE	Stephen Leib Universität Bern, Institut für Infektionskrankheiten Institut für Infektionskrankheiten Friedbühlstrasse 3010 Bern	Infection of zebrafish larvae with human coronavirus NL-63 (hCOV NL-63)
A203148-01	10.11.2021	BS	Médéric Diard Universität Basel, Biozentrum / Pharmazentrum Spitalstrasse 41 4056 Basel	Interrogating the diversity of gut colonization strategies in multidrug-resistant E. coli to deduce robust competitive exclusion-based treatments
A203159-01	21.10.2021	ZH	Melissa Vrohling CDR-Life AG Wagistrasse 27 8952 Schlieren	In vitro pharmacology experiments assessing potency and safety of multispecific antibodies for tumor-targeted immunotherapies
A210030-02	16.12.2021	ZH	Adriano Aguzzi USZ, Institut für Neuropathologie Schmelzbergstrasse 8091 Zürich	SARS-CoV2 Diagnostics
A210062-01	24.12.2021	FR	Barbara Rothen-Rutishauser Université de Fribourg, Adolphe Merkle Institut Ch. de Verdiers 1700 Fribourg	Globalmeldung
A210105-01	08.10.2021	BE	Heike Schmidt-Posthaus Universität Bern, Zentrum für Fisch- und Wildtiermedizin (FIWI) Department of Infectious diseases and pathobiology (DIP) Länggassstrasse 122 3001 Bern	Optimisation of diagnosis of the reportable crayfish plague (Aphanomyces astaci) by genotyping

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A210126-01	26.10.2021	ZH	Shana J Sturla ETHZ, Departement HEST, Labor für Lebensmittel- und Ernährungstoxikologie (Sturla) Schmelzbergstr. 9 8092 Zürich	Studies on the influence of food compounds and environmenal chemicals on enzymes involved in drug metabolism and DNA alkylation
A210131-01	01.12.2021	FR	Fabio Zobi Université de Fribourg, Département de Chimie Chemin du Musée 1700 Fribourg	Cancer cell culture lab
A210144-01	12.11.2021	ZH	Tristan Heintz Rejuveron Life Sciences AG Wagistrasse 18 8952 Schlieren	Analytics with commer- cially available mamma- lian RG1-GMO cell lines
A210152-01	29.11.2021	TI	Santiago Fernandez - Gonzalez Institute for Research in Biomedicine via Francesco Chiesa 5 6500 Bellinzona	Immune responses to respiratory pathogens
A210203-02	22.11.2021	TG, ZH	Thomas Krech DiAMiSANTO GmbH Murgstrasse 2, Korrespon- denzadresse: Rheinstrasse 1 8500 Frauenfeld	Prof. MD
A210211-01	28.12.2021	VD	christelle vogne ANAMED 88 RUE DE GENEVE 1014 LAUSANNE	Laboratoire de microbiologie
A210246-00	01.09.2021	ZH	Nina Stanczyk ETHZ, Departement USYS, Institut für Agrarwissen- schaften, Biokommunikation / Entomologie Schmelzbergstrasse 9 8092 Zürich	Volatile odours of mosquito larvae
A210247-01	14.09.2021	BL	Catherine Vaillant Idorsia Pharmaceuticals Ltd. Hegenheimermattweg 91 4123 Allschwil	Development of small molecules modifiers of alpha-synuclein aggrega- tion and neurotoxic prop- erties in in vitro cellular and biochemistry assays

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A210248-00	01.09.2021	ZH	Rolf Kümmerli University of Zurich, Department of Quantitative Biomedicine (DQBM) Winterthurerstrasse 190 8057 Zurich	Cooperation, competition and virulence of <i>Pseudo-</i> <i>monas aeruginosa</i>
A210249-00	01.09.2021	ZH	Rolf Kümmerli University of Zurich, Department of Quantitative Biomedicine (DQBM) Winterthurerstrasse 190 8057 Zurich	Virulence and interaction networks between bacte- rial opportunistic human pathogens
A210250-00	02.09.2021	VD	Brian McCabe EPFL - SV Faculté des sciences de la vie Station 19 1015 Lausanne	Investigating the role of the NF- κ B pathway in ALS pathology
A210251-00	03.09.2021	ZH	Mustafa Khammash ETHZ, Departement BSSE, Department of Biosystems Science and Engineering Department of Biosystems Science and Engineering Rämistrasse 71 / 101 8006 Zürich	Talking to Living Cells
A210252-02	24.09.2021	BE	Yvonne Döring Universität Bern, Department for BioMedical Research (DBMR) Murtenstrasse 31 3008 Bern	Human B cells and monocytes isolation from healthy volunteer's blood to study the role of cell specific deletion of the atypical chemokine recep- tor 3 (ACKR3) in athero- sclerosis
A210253-00	06.09.2021	BS	Margherita Turco Friedrich Miescher Institute or Biomedical Research Maulbeerstrasse 66 4058 Basel	Investigating human placental development and its interactions with the maternal uterine microen- vironment
A210254-00	06.09.2021	TI, BE	Nicola Schoenenberger Stiftung INNOVABRIDGE Conrada al Lago 6987 Caslano	Learning event on GMOs - detection of CP4-EPSPS in plant tissue with Lateral Flow Immunoassays
A210255-00	07.09.2021	ZH	Helena Villuendas García ETHZ, Departement MAVT, Nanophotonics Systems Lab, Gruppe Quidant Tannenstrasse 3, CLA 8092 Zurich	Hyperthermia of cancer cells level 1

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A210256-00	07.09.2021	VD	Rajwinder Lehal Cellestia Biotech Route de la Corniche 6 1066 EPALINGES	Drug discovery program
A210257-00	07.09.2021	BS, ZH	Ben Roediger Novartis Pharma AG Postfach 4002 Basel	Investigating molecular drivers of regulatory T cells suppressive function
A210258-00	08.09.2021	ZH	Lars Fieseler ZHAW, Life Sciences und Facility Management Einsiedlerstrasse 29 & 31 8820 Wädenswil	Isolierung und Charakterisierung von Bakteriophagen
A210259-00	09.09.2021	VD	Aur�lie Jayol-Virely eHnv Entremonts 1400 Yverdon	Activit�s du laboratoire de microbiologie des eHnv
A210260-00	09.09.2021	ZH	Lars Fieseler ZHAW, Life Sciences und Facility Management Einsiedlerstrasse 29 & 31 8820 Wädenswil	Nachweis und Verhalten pathogener Bakterien in Lebensmitteln
A210261-00	09.09.2021	BS	Jen Champoux Monte Rosa Therapeutics AG Klybeckstrasse 191 - WKL 136.3 4057 Basel	Analytical assessment of primary fibroblasts from rare genetic disease
A210262-00	09.09.2021	ZH	Nicola Aceto ETHZ, Departement BIOL, Institute of Molecular Health Science Otto-Stern-Weg 8093 Z�rich	Molecular Oncology
A210263-00	13.09.2021	BL	Dominik Meinel Fachhochschule Nordwestschweiz Hochschule f�r Life Sciences Hofackerstrasse 4132 Muttenz	microbiome DNA extraction
A210264-00	14.09.2021	VD	Sylvia Rothenberger Aubert CHUV - Centre hospitalier universitaire vaudois Rue du Bugnon 48 1011 Lausanne	Development of novel antiviral therapeutics against RSV

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A210265-00	14.09.2021	BL	Michael Erb SGS Analytics Switzerland AG Sternenfeldstrasse 14 4127 Birsfelden	Qualitätskontrolle viralen Impfstoff
A210266-00	15.09.2021	VD	Nicolas Toni CHUV - Centre hospitalier universitaire vaudois Rte de Cery CNP 1008 Prilly	Etude de la neurogenèse adulte
A210267-00	15.09.2021	BS	Birke Mebold Universitätsspital Basel Mikrobiologielabor Labormedizin Petersgraben 4031 Basel	Diagnostic detection of genetic modified Yersinia
A210268-00	15.09.2021	ZH	Didier Surdez Bone Sarcoma Research Laboratory Lengghalde 5 8008 Zurich	modification de lignées cellulaires de cancer pédiatriques par approche CRISPR
A210269-00	17.09.2021	BS	Alex Odermatt Universität Basel, Biozentrum / Pharmazentrum Klingelbergstrasse 50 4056 Basel	New insights in steroid and xenobiotic metabolism, hormone receptor activation and the proteome of the endoplasmic reticulum
A210270-01	21.12.2021	BS	Christoph Dehio Universität Basel, Biozentrum / Pharmazentrum Spitalstrasse 41 4056 Basel	Pathogenesis of Brucella spp.
A210271-00	20.09.2021	ZH	Tobias Wermelinger ZHAW, Life Sciences und Facility Management Einsiedlerstrasse 29 & 31 8820 Wädenswil	Einbau von Reportergenen in feline Caliciviren zum Einsatz in antiviralen Testverfahren
A210272-01	03.12.2021	GE	Serge Rudaz Université de Genève, CMU (Centre Médical Universitaire) 1 Rue Michel Servet 1211 Genève	Targeted and untargeted metabolomic phenotyping of diverse biological samples
A210273-00	21.09.2021	ZH	Celine Maeder Rejuveron Life Sciences AG Wagistrasse 18 8952 Schlieren	Cellular models for lung regeneration

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A210274-00	22.09.2021	AG	Heike Keilhack Hirslanden Klinik Aarau Institut für Labormedizin Schänisweg 5001 Aarau	PCR-Analytik von spitalhygienisch relevan- ten Organismen auf dem GeneXpert (SARS-CoV-2, Influenza A/B, RSV, C. difficile, Norovirus)
A210276-00	24.09.2021	BE	Charaf Benarafa Institut für Virologie und Immunologie Sensemattstr. 3147 Mittelhäusern	In vivo studies with highly pathogenic coronaviruses
A210277-00	27.09.2021	GE	Patrycja Nowak-Sliwinska Université de Genève, CMU (Centre Médical Universi- taire) 1 Rue Michel Servet 1211 Genève	CMU global class 1 notification
A210278-00	27.09.2021	ZH	Simon Breitler EraCal Therapeutics Wagistrasse 13 8952 Schlieren	Era-107
A210279-00	28.09.2021	ZH	Helena Villuendas García ETHZ, Departement MAVT, Nanophotonics Systems Lab, Gruppe Quidant Tannenstrasse 3, CLA 8092 Zurich	Hyperthermia of non- cancer cells level 2
A210280-00	28.09.2021	ZH	Alexander Mathys ETHZ, Departement HEST, IFNH, Sustainable Food Processing, Gruppe Mathys Schmelzbergstrasse 8092 Zürich	Microalgae, fungi and bacteria research for sustainable food processing
A210281-00	28.09.2021	GE	Isabella Eckerle Hôpitaux Universitaires de Genève (HUG) Gabriel-perret-Gentil 1211 Genève	Pathogenesis of SARS- CoV-2 in single versus dual infections in airway epithelia
A210282-00	29.09.2021	GE	Isabella Eckerle Université de Genève, CMU (Centre Médical Universitaire) 1 Rue Michel Servet 1211 Genève	Pathogenesis of respira- tory viruses in the context of co-infection using dif- ferentiated airway epithe- lia

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A210283-00	01.10.2021	GE	Denis Jabaudon Université de Genève, CMU (Centre Médical Universitaire) 1 Rue Michel Servet 1211 Genève	differentiation of unmodified and genetically modified human embryonic stem (hES) or human induced pluripotent stem (hiPS) cells into 2D somatic cells or 3D organoids
A210284-00	01.10.2021	GE	Gaby Palmer Université de Genève, CMU (Centre Médical Universitaire) 1 Rue Michel Servet 1211 Genève	Biology and function of IL-38 in human myeloid cells
A210285-00	02.10.2021	JU	Tim Haye CABI Rue des Grillons 2800 Delémont	Volatiles of <i>Trogoderma granarium</i>
A210286-00	04.10.2021	VD	Aurélié Jayol-Virely eHnv Entremonts 1400 Yverdon	Diagnostic des organismes de classe 2
A210287-00	04.10.2021	VD	Henri Kornmann Ferring Pharmaceuticals 8, Route de la Corniche, 1066 Epalinges	Ferring Biologics Innovation Center
A210288-00	04.10.2021	BS	Patrick Matthias Friedrich Miescher Institute or Biomedical Research Maulbeerstrasse 66 4058 Basel	Identification of new antibacterial pathways in macrophages.
A210289-00	07.10.2021	BE, AG, ZH	Thomas Bodmer Dr. Risch AG, Liebefeld Thunstrasse 46 3110 Münsigen	Ausserbetriebnahme von mobilen COVID Laboratorien (LaborTruck)
A210290-00	07.10.2021	BS	Luigi Talamo Bacthera AG Hochberger Str. 60a 4057 Basel	Abfüllung und Qualitätskontrolle von Live Biotherapeutic Products
A210291-00	07.10.2021	BS	Joana Silva Novartis Pharma AG Postfach 4002 Basel	Loss of function shRNA screens to identify sensitizers to radiation

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A210292-00	08.10.2021	TI	Francesco Bertoni Institute of Oncology Research (IOR) Via Chiesa 5 6500 Bellinzona	Development of a micro-fluidic platform for real-time detection of SARS-CoV-2 virus based on multifunctional silica membrane biosensors
A210293-00	08.10.2021	GE	Patrycja Nowak-Sliwiska Université de Genève, CMU (Centre Médical Universitaire) rue Michel Servet 1206 Genève	CMU_global class 1 notification
A210294-00	08.10.2021	VD	Caroline Arber Barth CHUV - Centre hospitalier universitaire vaudois Rue du Bugnon 25A Bâtiment Agora centre de recherche oncologique 1011 Lausanne	Development of cell based personalized immunotherapies for hematologic malignancies
A210295-00	14.10.2021	VD	Anne Vassalli UNIL - Département des Sciences Biomédicales Bugnon 1005 Lausanne	Interplay of dopaminergic and orexinergic circuits in shaping vigilance states and motivated behavior
A210296-00	15.10.2021	BL	Marcel Goverde Idorsia Pharmaceuticals Ltd. Gewerbestrasse 14 4123 Allschwil	Microbiological quality control laboratory for the testing of pharmaceutical samples
A210301-03	22.10.2021	NE	pierre Lemarchand Etilab SA Baconnière 43 2017 Boudry	Activité de diagnostique médical
A210302-00	21.10.2021	ZH	Stephanie Jungmichel CDR-Life AG Wagistrasse 27 8952 Schlieren	Isolation and Analysis of PBMCs from human whole blood of healthy volunteers
A210303-00	21.10.2021	GE	Emi Nagoshi Université de Genève, Sciences III 30, Quai Ernest-Ansermet 1211 Geneva	In vitro assessment of the neuroprotective potential of NATO3
A210304-00	25.10.2021	GE	Axel Finckh Université de Genève, CMU (Centre Médical Universitaire) 1 Rue Michel Servet 1211 Genève	Discovering new biomarkers by large «multi-omics» analysis to identify individuals in pre-clinical stages of Rheumatoid Arthritis.

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A210305-00	26.10.2021	ZH	Francesca Dennert Eidgenössische Forschungs- anstalt WSL Zürcherstrasse 8903 Birmensdorf ZH	Infektionsversuche an in Mitteleuropa verbreiteten Baumarten mit X. fastidiosa
A210306-00	27.10.2021	BE	Ronald Dijkman Universität Bern, Institut für Infektionskrankheiten Institut für Infektions- krankheiten Friedbühlstrasse 51 3001 BERN	Characterization of human and bovine Respiratory Syncytial Virus – host interactions in primary airway epithelium
A210307-00	27.10.2021	VD	Denarda Dangaj CHUV - Centre hospitalier universitaire vaudois Rue du Bugnon 25A Bâti- ment Agora centre de re- cherche oncologique 1011 Lausanne	Systems tumor microenvi- ronment and biomarker discovery
A210308-00	27.10.2021	ZH	Knut Husmann Balgrist Campus, Swiss Center for Musculoskeletal Biobanking (SCMB) Lengghalde, 5 8008 Zurich	Arbeiten und Lagerung von humanem Material unter BSL1 und BSL2 Bedingungen
A210309-00	27.10.2021	VD	Alexandre Harari CHUV - Centre hospitalier universitaire vaudois Rue du Bugnon 25A Bâti- ment Agora centre de re- cherche oncologique 1011 Lausanne	Development of novel strategies for cell-based cancer immunotherapy
A210310-00	28.10.2021	AG	Aude Peyret Solvias AG Römerpark 4303 Kaiseraugst	Bestimmung von BSA, Benzonase und HCP mit- tels ELISA
A210311-00	28.10.2021	ZH	Ben Hale Universität Zürich, Institut für Medizinische Virologie Winterthurerstrasse 190 8057 Zürich	Paramyxovirus-host interactions
A210312-00	28.10.2021	GE	Caroline Tapparel Vu Université de Genève, CMU (Centre Médical Universitaire) 1 Rue Michel Servet 1211 Genève	Assessing the efficiency of protein and iron-based granular material for the filtration of virus-loaded aerosols

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A210313-00	01.11.2021	VD	Laurent Perez CHUV - Centre hospitalier universitaire vaudois Chemin des Boveresses 155 1066 Epalinges	Neutralization antibody against RSV
A210315-00	04.11.2021	ZH	Timothy Cash Rejuveron Life Sciences AG Wagistrasse 18 8952 Schlieren	Storage of mammalian cells at Rejuveron Life Sciences
A210316-00	05.11.2021	BL	Simon Ittig Swiss Tropical and Public Health Institute Kreuzstrasse 2 4123 Allschwil	Bacteria as protein delivery tool
A210317-00	06.11.2021	ZH	Thomas Krech DiAMiSANTO GmbH Flughafenstrasse 8302 Kloten	Standortänderung Flughafen Zürich
A210318-00	07.11.2021	FR	Barbara Rothen-Rutishauser Université de Fribourg, Adolphe Merkle Institut Ch. de Verdiers 1700 Fribourg	Zell-Linien / Reporterzell-Linien
A210319-00	09.11.2021	BS	Dominik Brücher Ridgeline Discovery GmbH Hochbergerstrasse 60C, Technologiepark 4057 Basel	Vector
A210320-00	09.11.2021	VD	Laurence Winkel EPFL - SV Faculté des sciences de la vie Station 19 1015 Lausanne	Tests of media for microbial cultures
A210321-00	09.11.2021	GE	JORG DIETER SEEBACH Université de Genève, CMU (Centre Médical Universitaire) 1, rue Michel Servet 1206 Geneva	Cell ingeneering using PiggyBac systems, transduction of cell and use of pseudovirus
A210322-00	11.11.2021	VD	Olivier Schumpp Agroscope (Changins-Wädenswil, Nyon, Conthey, Pully, Cadenazzo) Route de Duillier 1260 Nyon 1	Diagnostic ToBRFV exceptionnel

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A210323-00	11.11.2021	ZH	Nicholas Bokulich ETHZ, Departement HEST, IFNH, Food Systems Bio- technology, Gruppe Bokulich schmelzbergstrasse 7 8006 Zurich	microbial ecology of food fermentations
A210324-00	11.11.2021	LU	Max Roskopf laboRvet AG Wiggermatte 16 6260 Reiden	veterinärmedizinisches Diagnostiklabor
A210325-00	15.11.2021	FR	Stefan Salentinig Stefan Université de Fribourg, Département de Chimie Chemin du Musée 1700 Fribourg	Antimicrobial surfaces
A210326-01	15.11.2021	FR	Katharina Fromm Université de Fribourg, Département de Chimie Chemin du Musée 1700 Fribourg	Production de protéines
A210327-00	15.11.2021	ZH	Robert Katzschmann ETHZ, Departement MAVT, Gruppe Katzschmann Tannenstrasse 3 8092 Zurich	Biohybrid soft robots
A210328-00	15.11.2021	BS	Camilo Perez Universität Basel, Bio- zentrum / Pharmazentrum Spitalstrasse 41 4056 Basel	Cell wall biosynthesis of Gram-positive bacteria
A210329-00	15.11.2021	BS	Attila Becskei Universität Basel, Bio- zentrum / Pharmazentrum Spitalstrasse 41 4056 Basel	Microbial analysis of oral and skin flora
A210330-00	16.11.2021	BS	Andreas Moor ETHZ, Departement BSSE, Department of Biosystems Science and Engineering Department of Biosystems Science and Engineering Mattenstrasse 4058 Basel	Use of pseudotyped barcoded RABIES virus to trace cell interactions during cancerogenesis
A210331-00	16.11.2021	ZH	Hans-Anton Kaserue rqmicro AG Brandstrasse 24 8952 Schlieren	Methodenentwicklung zur Quantifizierung von Mikroorganismen

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A210332-00	16.11.2021	BS	Roy Meoded BrightPeak Therapeutics Klybeckstrasse 4057 Basel	Biochemistry lab operations
A210333-00	17.11.2021	SO	Philipp Walter Institut für Labormedizin Solithurner Spitäler AG Schöngrünstrasse 42 4500 Solothurn	Multiplex PCR auf respiratorische Erreger inkl. SARS-CoV-2
A210334-00	18.11.2021	BS	Josef Kapfhammer Departement Biomedizin (DBM), Pestalozzistrasse (Anatomisches Institut), Universität Basel Pestlozzistrasse 4056 Basel	Globalmeldung
A210335-00	19.11.2021	VD	Francesca Amati UNIL - Département des Sciences Biomédicales Bugnon 1005 Lausanne	Organelle contacts in metabolism and aging
A210336-00	19.11.2021	VD	Chao Can EPFL - SV Faculté des sciences de la vie Station 19 1015 Lausanne	Applications of biological nanopores for single-molecule sensing
A210337-00	19.11.2021	ZH	Florian Renoux Repertoire Immune Medicines (Switzerland) AG Wagistrasse 27 8952 Schlieren	Use of VSVG p pseudotyped retrovirus
A210338-00	19.11.2021	ZH	Florian Renoux Repertoire Immune Medicines (Switzerland) AG Wagistrasse 27 8952 Schlieren	Use of VSVG pseudotyped retrovirus
A210339-00	22.11.2021	ZH	Adrien Foca Molecular Partners AG Wagistrasse 8952 Schlieren	Assessment of antiviral activity for risk group 2 viruses
A210340-00	23.11.2021	BS	Daniela Finke Departement Biomedizin (DBM), Mattenstrasse, Universität Basel Mattenstrasse 4058 Basel	Immunantwort gegen Infektionen in der Maus

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A210341-00	23.11.2021	BS	Jean Pieters Universität Basel, Biozentrum / Pharmazentrum Spitalstrasse 41 4056 Basel	Analysis of infections
A210342-00	24.11.2021	ZH	Shinichi Sunagawa ETHZ, Departement BIOL, Institut für Mikrobiologie Vladimir-Prelog-Weg 8093 Zürich	Precision Microbiota Engineering
A210343-00	24.11.2021	ZH	Dominik Müller Wotchout GmbH Level 0, Raum A-0-218 8060 Flughafen Zürich	SARS-CoV-2 Diagnostik
A210344-00	25.11.2021	TI, ZH	Federica Sallusto Institute for Research in Biomedicine via Francesco Chiesa 5 6500 Bellinzona	Isolation and characterization of human monoclonal antibodies against infectious agents and self antigens
A210345-00	26.11.2021	AG	Le Yu Solvias AG Römerpark 4303 Kaiseraugst	Identification of the biological product or preparation of Lentiviral vectors, Flash Therapeutics
A210346-00	28.11.2021	ZH	Dominik Müller Wotchout GmbH Hertistrasse 1 8304 Wallisellen	SARS-CoV-2 Diagnostik
A210347-00	29.11.2021	SH	Karen Neuhold Cilag AG Hochstr. 8205 Schaffhausen	Entwicklung und Anwendung von Qualitätskontrollmethoden für biologische Therapeutika
A210348-00	30.11.2021	VD	Henning Stahlberg EPFL - SB Faculté des sciences de base Bâtiment BSP, Rte de la Sorge 1015 Lausanne	Characterization of protein aggregates in neurodegenerative diseases
A210349-00	01.12.2021	BS	Christoph Dehio Universität Basel, Biozentrum / Pharmazentrum Spitalstrasse 41 4056 Basel	Mutagenese von Bartonella spp. und Klonierung von Bartonella spp. in Bartonella spp.
A210350-00	01.12.2021	FR	Fabio Zobi Université de Fribourg, Département de Chimie Chemin du Musée 1700 Fribourg	Notification globale

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A210351-00	02.12.2021	ZH	Robert Katzschmann ETHZ, Departement MAVT, Gruppe Katzschmann Tannenstrasse 3 8092 Zurich	Tissue engineering for Bio-hybrid Robotics using iPSCs
A210352-00	02.12.2021	ZH	Robert Katzschmann ETHZ, Departement MAVT, Gruppe Katzschmann Tannenstrasse 3 8092 Zurich	Bio-Hybrid-Robots based on muscle cells
A210353-01	02.12.2021	FR	Mona Hassan Abdalla SMF lab Rue Pierre Yerly 10 1762 Givisiez	sars-cov2 dignostique
A210354-00	03.12.2021	BS	Vincent Trebosc (inactive) BioVersys AG Hochbergerstrasse 4057 Basel	Erweiterung des Tätigkeitsbereiches
A210355-00	06.12.2021	BS	Georg Petzold Monte Rosa Therapeutics AG Klybeckstrasse 191 - WKL 136.3 4057 Basel	BSL1 Bacterial work AGGlobal Notification
A210356-00	08.12.2021	ZH	Julien Weber University of Zurich, Department of Quantitative Biomedicine (DQBM) Winterthurerstrasse 190 8057 Zurich	In-vitro viral infection by lowly pathogenic viruses
A210357-00	09.12.2021	ZH	Stephan Arni USZ, Klinik für Thoraxchirurgie Sternwartstrasse 8091 Zürich	CRISPR cloning
A210358-00	10.12.2021	SG	Michael Ritzler Labordiagnostic St.Gallen West Zürcherstrasse 505 9015 St. Gallen	Human medizinische, mikrobiologische Diagnostik
A210359-00	10.12.2021	ZH	Jessica Stapley ETHZ, Departement USYS, Institut für Pflanzenwissen- schaften, Phytopathologie Universitätsstrasse 8092 Zürich	Resistance to Cercospora leaf spot in sugar beet

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A210360-00	13.12.2021	GE	Olivier Bruttin Biostarks Europe Sàrl Ch. de La Voie-Creuse 16 1202 Genève	Demande Biostarks
A210361-00	15.12.2021	BS	Clémentine Le Magnen Universitätsspital Basel Pathologie / Medizinische Genetik Schönbeinstrasse 4031 Basel	Investigating mechanisms driving prostate and bladder cancer progression
A210362-00	15.12.2021	BL	Sebastien Gagneux Swiss Tropical and Public Health Institute Kreuzstrasse 2 4123 Allschwil	Use of mycobacterial species in contained systems to study their global diversity, virulence, immunogenicity as well as the evolution and ecology of drug resistance
A210363-00	17.12.2021	ZH	Salvador Pané i Vidal ETHZ, Departement MAVT, Multiscale Robotics Lab (MSRL), Gruppe Nelson Tannenstrasse 3 8092 Zürich	Biocompatibility of magnetoelectric materials
A210364-00	18.12.2021	BL	Christian Nsanzabana Swiss Tropical and Public Health Institute Kreuzstrasse 2 4123 Allschwil	Malaria Molecular epidemiology laboratory
A210365-00	20.12.2021	FR	Heinz Müller Schärer Université de Fribourg, Département de Biologie Chemin du Musée 1700 Fribourg	Keimungsverhalten von drüsigem Springkraut (Impatiens glandulifera)
A210366-00	21.12.2021	ZH	Jasmin Hiestand Epidemiology, Biostatistics and Prevention Institute Department of Public Health Infectious Disease Division Hirschengraben 8001 Zürich	Collection and Storage of Human Milk Samples from Lactating Individuals Following Covid-19 Vaccination
A210367-00	21.12.2021	ZH	Anja Frei Epidemiology, Biostatistics and Prevention Institute Department of Public Health Infectious Disease Division Hirschengraben 8001 Zürich	Aliquoting of Human Urine Samples for the Efficacy, Safety and Toxicology of Electronic Nicotine Delivery Systems as an aid for smoking cessation: The ESTxENDS multicentre randomized controlled trial

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A210368-00	21.12.2021	ZH	Robert Katzschmann ETHZ, Departement MAVT, Gruppe Katzschmann Tannenstrasse 3 8092 Zurich	Muscle Bioactuators for Bio-hybrid Robotics
A210369-00	23.12.2021	TI	Manuela Del Torso SSSMT Locarno alla Morettina 3 6600 Locarno	SSSMT Locarno
A210370-00	23.12.2021	VD	Yannick Muller CHUV - Centre hospitalier universitaire vaudois Chemin des Boveresses 155 1066 Epalinges	Engineering human lymphocytes for non- oncological diseases

L'ordinanza del 9 maggio 2012 sull'impiego confinato (OIConf; RS 814.912) costituisce la base giuridica per la pubblicazione.

Gli interessati possono consultare gli atti non confidenziali presso l'UFAM, divisione suolo e biotecnologia, Worblentalstrasse 68, 3063 Ittigen (www.umwelt-schweiz.ch).

Previo appuntamento presso il Centro di contatto Biotecnologia della Confederazione, UFAM, al n. telefonico +41 58 463 55 99, n. fax +41 58 463 79 78, contact.biotech@bafu.admin.ch.

27 gennaio 2022

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