



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

**Notifiche e domande d'autorizzazione pervenute  
dal 01.07.2022 al 31.10.2022**

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                  | Titolo, in breve, del progetto                                                                                                  |
|------------|---------------|----------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| A000223-04 | 18.07.2022    | ZH                   | Riccarda Capaul<br>Universität Zürich,<br>Institut für Medizinische<br>Virologie<br>Winterthurerstrasse 190<br>8057 Zürich | Diagnostik von humanpathogenen Viren, Viruskrankheiten und ausgewählten Mikroorganismen                                         |
| A000295-03 | 03.08.2022    | VS                   | Alexis Dumoulin<br>Hôpital du Valais - Institut Central des Hôpitaux<br>Avenue Grd. - Champsec<br>1950 Sion                | Diagnostic sérologique et détection d'agents pathogènes                                                                         |
| A000362-01 | 26.07.2022    | VS                   | Sergio Schmid<br>Life Technologies<br>Rue de l'Industrie 19<br>1950 Sion                                                   | Mikrobiologische Analyse von Lebensmitteln, Wasser, Verpackungsmaterial und Umweltproben                                        |
| A020027-04 | 14.07.2022    | VD, GE               | Roberta de Ceglia<br>UNIL - Département des neurosciences fondamentales (DNF)<br>Rue du Bugnon<br>1005 Lausanne            | Etude de l'exocytose de transmetteurs dans les cellules gliales et de leurs conséquences sur la fonction des synapses           |
| A020185-03 | 23.09.2022    | VS                   | Isabelle Revaz<br>Laboratoire Dr. Luc Salamin<br>Av du Rothorn 10<br>3960 Sierre                                           | Diagnostic microbiologique medical, Diagnostic sérologique médical                                                              |
| A081045-02 | 01.09.2022    | FR                   | Corinne Plumety<br>Estavayer Lait SA<br>Route de Payerne<br>1470 Estavayer-le-Lac                                          | Laboratoire de microbiologie de denrées alimentaires pour notre site de production (Estavayer Lait SA) à 1470 Estavayer-le-Lac. |
| A090541-02 | 26.09.2022    | BE                   | Alexander Schaub<br>CSL Behring AG<br>Freiburgstrasse 3<br>3010 Bern                                                       | Präklinische Entwicklung von Plasmaprodukten: in vitro Versuche mit pathogenen Bakterien und Pilzen                             |

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| A100312-03 | 22.07.2022    | BE                   | Artur Summerfield<br>Institut für Virologie und Immunologie<br>Sensemattstr.<br>3147 Mittelhäusern                                                      | Etablierung eines Zell-basier-ten Schnelltests zur Bestim-mung des Impfschutzes gegen MKS                                                                |
| A100322-01 | 06.10.2022    | ZH                   | Reto Schüpbach<br>UniversitätsSpital Zürich,<br>Institut für Intensivmedi-zin<br>Sternwartenstrasse<br>8091 Zürich                                      | Gerinnung und Entzündung in vitro                                                                                                                        |
| A110545-02 | 12.07.2022    | BE                   | Siegfried Hapfelmeier<br>Universität Bern, Institut für Infektionskrankheiten   Institut für Infektion-skrankheiten<br>Friedbühlstrasse 51<br>3001 BERN | In vivo growth deficient Sal-monella and Citrobacter strains and Clostridium diffi-cile strains for the study of in-testinal colonization and infec-tion |
| A120557-02 | 11.10.2022    | VD                   | Angela Ciuffi<br>CHUV - Centre hospita-lier universitaire vaudois<br>Rue du Bugnon 48<br>1011 Lausanne                                                  | HIV latency                                                                                                                                              |
| A120678-06 | 23.08.2022    | VD                   | Petr Broz<br>UNIL - Département de Biochimie (DB)<br>Chemin des Boveresses<br>1066 Epalinges                                                            | Characterization of the innate immune response to pathoge-nic bacteria                                                                                   |
| A120845-13 | 27.09.2022    | VD                   | Ardemis Boghossian<br>EPFL - SB Faculté des sciences de base<br>Bâtiment BCH UNIL<br>1015 Lausanne                                                      | Recherches en sciences de base                                                                                                                           |
| A120851-25 | 12.08.2022    | VD, GE               | Brian McCabe<br>EPFL - SV Faculté des sciences de la vie<br>Station 19<br>1015 Lausanne                                                                 | Recherche en sciences de la vie                                                                                                                          |
| A120917-05 | 12.07.2022    | ZH                   | Joëlle Schläpfer<br>Universität Zürich Insti-tut für Pflanzenbiologie<br>Zollikerstrasse 107<br>8008 Zürich                                             | Class 1 Activities at Institute of Plant and Microbial Biolo-gy, University of Zurich                                                                    |

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| A130556-09 | 26.09.2022    | ZH                   | Jean-Christophe Leroux<br>ETHZ, Departement<br>CHAB, Institut für<br>Pharmazeutische Wissen-<br>schaften, Drug formula-<br>tion + delivery<br>Vladimir Prelog-Weg 1-<br>5/10<br>8093 Zürich | Globalmeldung der ETH<br>Zürich, Gruppe Leroux                                                                                                                                                              |
| A131014-02 | 27.07.2022    | BE                   | Markus Hilty<br>Universität Bern, Institut<br>für Infektionskrankheiten<br>  Institut für Infektion-<br>skrankheiten<br>Friedbühlstrasse<br>3010 Bern                                       | Standard molecular and cell<br>biology techniques                                                                                                                                                           |
| A131018-09 | 12.07.2022    | BS                   | Susan Mango<br>Universität Basel, Bioze-<br>ntrum / Pharmazentrum<br>Spitalstrasse 41<br>4056 Basel                                                                                         | Molekulare Biologie am Bio-<br>zentrum/Pharmazentrum                                                                                                                                                        |
| A131067-02 | 10.08.2022    | ZH, LU               | Tim Julian<br>ETHZ   Wasserfor-<br>schungsinstitut EAWAG<br>Überlandstrasse 133<br>8600 Dübendorf                                                                                           | Global notification of Eawag<br>BSL1 activities                                                                                                                                                             |
| A131206-02 | 11.07.2022    | ZH                   | Adriano Aguzzi<br>USZ, Institut für Neuro-<br>pathologie<br>Schmelzbergstrasse<br>8091 Zürich                                                                                               | Adeno-Associated Viral gene-<br>transfer in-vitro and in-vivo                                                                                                                                               |
| A140551-02 | 14.09.2022    | VS                   | Stephanie Anchisi<br>ExcellGene SA<br>Route de l'île-au-bois<br>1870 Monthey                                                                                                                | Renewal of Class 1 activities<br>according to new containment<br>ordinance of May 2012                                                                                                                      |
| A141329-07 | 20.09.2022    | ZH                   | Jacob Corn<br>ETHZ, Departement<br>BIOL, Institute of<br>Molecular Health Science<br>Otto-Stern-Weg<br>8093 Zürich                                                                          | Globalmeldung der ETHZ,<br>Institute of Molecular Health<br>Sciences                                                                                                                                        |
| A151538-06 | 13.07.2022    | BE                   | Kristina Schmidt<br>Labor Spiez<br>Austrasse<br>3700 Spiez                                                                                                                                  | Entwicklung und Durchfüh-<br>rung von Tests für die Evalua-<br>tion von antiviralen Substan-<br>zen, neutralisierenden Anti-<br>körpern und Dekontamina-<br>tionslösungen gegen Viren der<br>Risikogruppe 2 |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                               | Titolo, in breve, del progetto                                                                                                            |
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| A151569-04 | 07.09.2022    | VD                   | Johannes Gräff<br>EPFL - SV Faculté des sciences de la vie<br>Station 19<br>1015 Lausanne                               | Tracing of monosynaptic inputs of neurons activated by remote memories extinction                                                         |
| A161828-05 | 29.08.2022    | VD                   | Philippe Reymond<br>UNIL - Département de Biologie moléculaire et végétale (DBMV)<br>Bâtiment Biophore<br>1015 Lausanne | UNIL DBMV Notification globale niveau 1                                                                                                   |
| A171969-01 | 22.07.2022    | BE                   | Volker Thiel<br>Institut für Virologie und Immunologie<br>Sensemattstr.<br>3147 Mittelhäusern                           | Characterization of influenza A virus - host interaction dynamics within the respiratory epithelium of different host species (BSL3 part) |
| A172086-02 | 28.07.2022    | BL                   | Maximilian Mittelviehhaus<br>Skan AG<br>Binnerstrasse<br>4123 Allschwil                                                 | Dekontaminationsstudien mit Prozess-relevanten Keimen                                                                                     |
| A172113-04 | 02.09.2022    | VD                   | Rachel Aronoff<br>Association Hackuarium<br>Chemin du Closel<br>1020 Renens                                             | Hackuarium P1 - Open Public Laboratory                                                                                                    |
| A172161-01 | 17.08.2022    | ZG                   | Matthias Hoppler<br>Roche Diagnostics International AG<br>Forrenstrasse 2<br>6343 Rotkreuz                              | Testung von Referenzstämmen - Diagnostische Testentwicklung                                                                               |
| A182168-01 | 22.07.2022    | VD                   | Pierre Gönczy<br>EPFL - SV Faculté des sciences de la vie<br>Station 19<br>1015 Lausanne                                | Mechanisms of centrosome duplication, cell division timing and asymmetric cell division                                                   |
| A182354-03 | 17.08.2022    | ZG                   | Matthias Hoppler<br>Roche Diagnostics International AG<br>Forrenstrasse 2<br>6343 Rotkreuz                              | Cobas Coronavirus Nachweis                                                                                                                |
| A182393-07 | 21.10.2022    | VD                   | Miriella Pasquier<br>Ichnos Sciences<br>Biotherapeutics SA   VD<br>Ch Corniche 5a<br>1066 Epalinges                     | Global notification Biopôle                                                                                                               |

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| A182473-02 | 26.09.2022    | ZH                   | Markus Arnoldini<br>ETHZ, Departement<br>HEST, Food Immunology, Prof. Slack<br>Vladimir-Prelog-Weg<br>8093 Zürich                                                                                                       | Analyse der Virulenzfaktoren pathogener Bakterien, speziell Salmonella enterica                                         |
| A192492-02 | 04.07.2022    | BS                   | Claudia Bagutti<br>Kantonales Laboratorium<br>BS / Basel<br>Kannenfeldstrasse<br>4056 Basel                                                                                                                             | Methodenentwicklung und Nachweis von bakteriellen, viralen und parasitären Erregern der Risikogruppe 3 aus Umweltproben |
| A192508-01 | 07.10.2022    | FR                   | Jens Stein<br>Université de Fribourg  <br>Faculté des sciences et de médecine   Département<br>d'Oncologie, Microbiologie et Immunologie  <br>Chaire de Microbiologie<br>Chemin du Musée 18 -<br>PER17<br>1700 Fribourg | Microbial infection (class 2 pathogens) in rodents (Stein laboratory)                                                   |
| A192515-01 | 05.10.2022    | ZH                   | Thorsten Zenz<br>USZ, Klinik für<br>Hämatologie, Forschung<br>Häldeliweg 4 HAL E<br>8044 Zürich                                                                                                                         | Exploring the role of copy number variants in B cell malignancies.                                                      |
| A192516-01 | 05.10.2022    | ZH                   | Thorsten Zenz<br>USZ, Klinik für Hämatologie, Forschung<br>Häldeliweg 4 HAL E<br>8044 Zürich                                                                                                                            | Role of signalling in lymphoma                                                                                          |
| A192523-01 | 05.07.2022    | JU                   | Urs Schaffner<br>CABI<br>Rue des Grillons<br>2800 Delémont                                                                                                                                                              | Assessment of Asian parasitoids as biological control agents against <i>Cydalima perspectalis</i> in Europe.            |
| A192558-02 | 20.09.2022    | NE                   | Christèle Borgeaud<br>Université de Neuchâtel,<br>Institut de biologie<br>Rue Emile Argand<br>2000 Neuchâtel                                                                                                            | Rearing of Spodoptera frugiperda in the laboratory for experiments                                                      |
| A192632-04 | 27.09.2022    | NE                   | Christèle Borgeaud<br>Université de Neuchâtel,<br>Institut de biologie<br>Rue Emile-Argand<br>2000 Neuchâtel                                                                                                            | Chemical ecology of plant-insect interactions - rearing of arthropods for experiments                                   |

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| A192726-01 | 15.08.2022    | NE                   | Sarah Heub<br>Centre Suisse<br>d'Electronique et de Mi-<br>crotechnique SA<br>Jaquet-Droz<br>2002 Neuchâtel                 | Culture de fibroblastes<br>humaines                                                                         |
| A192752-01 | 13.07.2022    | BS                   | Christoph Huber<br>Anaveon AG<br>Hochbergerstrasse<br>4057 Basel                                                            | Work with human and animal<br>derived biological samples for<br>the development of therapeutic<br>compounds |
| A202807-02 | 29.08.2022    | ZH                   | Xavier Garrabou Pi<br>Lock and Key<br>Biosciences GmbH<br>Wagistrasse<br>8952 Schlieren                                     | Expression of variants of<br>fructose-6-phosphate aldolase<br>in BL21(D3) E. coli cells                     |
| A202898-01 | 04.08.2022    | VD                   | Mathias Maitrejean<br>Groupement Hospitalier<br>de l'Ouest Lémanique<br>GHOL   Laboratoire<br>Chemin Monastier<br>1260 Nyon | Activité diagnostic<br>biomoléculaire GHOL                                                                  |
| A202947-04 | 12.07.2022    | GE                   | Simone Becattini<br>Université de Genève,<br>CMU (Centre Médical<br>Universitaire)<br>1 Rue Michel Servet<br>1211 Genève    | Harnessing the interactions<br>between gut microbiota and<br>immune system                                  |
| A202979-02 | 08.07.2022    | VD                   | Laurence Gouzi Abrami<br>EPFL - SV Faculté des<br>sciences de la vie<br>Station 19<br>1015 Lausanne                         | Analysing post translational<br>protein modification during<br>cellular infection by SARS-<br>CoV-2         |
| A203031-01 | 14.10.2022    | VD                   | Raphaël Peuch<br>Incyte Technical<br>Operations<br>Avenue des sciences<br>1400 Yverdon-les-bains                            | Première notification pour<br>démarrage des activités                                                       |
| A203096-03 | 06.09.2022    | ZH                   | Beatrice von Rechenberg<br>Kreisspital Männedorf  <br>polyvalentes Spitallabor<br>Asylstrasse<br>8708 Männedorf             | Bakteriologische Diagnostik                                                                                 |

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| A203097-01 | 30.09.2022    | ZH                   | Valentina Vongrad<br>USZ, Klinik für Reproduktions-Endokrinologie<br>Wagistrasse 14<br>8952 Schlieren                                            | Immunotherapies in women's health                                                                                                                                                                                                             |
| A203107-01 | 25.07.2022    | TI                   | Nicola Forrer<br>Laboratorio cantonale TI<br>Via Mirasole 22<br>6500 Bellinzona                                                                  | Nuova notifica                                                                                                                                                                                                                                |
| A210084-05 | 13.07.2022    | BE                   | Roland Züst<br>Labor Spiez<br>Austrasse<br>3700 Spiez                                                                                            | Entwicklung von Nachweismethoden und Analytik von viralen Erregern der Risikogruppen 2 und 3 durch Kultivierung, Inaktivierung und molekularbiologischem Nachweis von DNA und RNA aus beliebigen Matrices sowie Unterhalt einer Stammsammlung |
| A210130-02 | 06.07.2022    | JU                   | Philip Weyl<br>CABI<br>Rue des Grillons<br>2800 Delémont                                                                                         | Biological control of Parrots feather, Myriophyllum aquaticum                                                                                                                                                                                 |
| A210185-01 | 27.07.2022    | BS                   | Anke Kronenberg<br>Celonic AG<br>Mattenstrasse 22, Building 1060/4th floor<br>4058 Basel                                                         | Cultivation of genetically modified cells for the production of recombinant proteins                                                                                                                                                          |
| A210196-02 | 01.10.2022    | ZH                   | Gerhard Werner Eich<br>Stadtspital Triemli Zürich<br>Birmensdorferstrasse<br>8063 Zürich                                                         | Institut für Labormedizin<br>Stadtspital Triemli                                                                                                                                                                                              |
| A210246-01 | 26.09.2022    | ZH                   | Nina Stanczyk<br>ETHZ, Departement USYS, Institut für Agrarwissenschaften, Biokommunikation / Entomologie<br>Schmelzbergstrasse 9<br>8092 Zürich | Volatile odours of mosquito larvae                                                                                                                                                                                                            |
| A210286-01 | 27.07.2022    | VD                   | Aurélie Jayol-Virely<br>eHnv<br>Entremonts<br>1400 Yverdon                                                                                       | Diagnostic des organismes de classe 2                                                                                                                                                                                                         |

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| A210291-02 | 07.10.2022    | BS                   | Joana Silva<br>Novartis Pharma AG<br>Postfach<br>4002 Basel                                                             | Loss of function shRNA screens to identify sensitizers to radiation                                                |
| A210310-01 | 22.07.2022    | AG                   | Aude Peyret<br>Solvias AG<br>Römerpark<br>4303 Kaiseraugst                                                              | Bestimmung von BSA, Benzonase und HCP mittels ELISA                                                                |
| A220013-02 | 24.10.2022    | ZH                   | Tobias Broger<br>Avelo AG<br>Rütistrasse 16<br>8952 Schlieren                                                           | 220112_Gesuch1                                                                                                     |
| A220061-02 | 11.10.2022    | VD                   | Marine De Lageneste<br>Biosafe Group SA<br>Allée des moulins 3<br>1274 Grens                                            | Automatisation de thérapie cellulaire                                                                              |
| A220139-01 | 13.07.2022    | ZH                   | Mario Hupfeld<br>NEMIS Technologies AG<br>Riedhofstrasse 11<br>8804 Au                                                  | Labor Au                                                                                                           |
| A220145-01 | 19.08.2022    | BE                   | Marco Alves<br>Institut für Virologie und Immunologie<br>Sensemattstr.<br>3147 Mittelhäusern                            | Establishment of the molecular tools to work with monkeypox virus                                                  |
| A220151-02 | 23.09.2022    | VD                   | Laurent Keller<br>UNIL - Département Ecologie et évolution (DEE)<br>Biophore<br>1015 Lausanne                           | LK Evolution de la longévité différentielle entre reines et ouvrières chez les fourmis                             |
| A220153-02 | 01.07.2022    | VD                   | Laurent Keller<br>UNIL - Département Ecologie et évolution (DEE)<br>Biophore<br>1015 Lausanne                           | Kay Tom_Ooceraea biroï contribution of indirect genetic effects to ant behaviour and genes expression in the brain |
| A220162-01 | 01.09.2022    | VD                   | Philippe Reymond<br>UNIL - Département de Biologie moléculaire et végétale (DBMV)<br>Bâtiment Biophore<br>1015 Lausanne | Etude de la défense des plantes contre Spodoptera littoralis                                                       |

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| A220165-00 | 01.07.2022    | VD                   | Aur lie Jayol-Virely<br>eHnv<br>Entremonts<br>1400 Yverdon                                                                         | Impl mentation des PCR<br>Monkeypox au laboratoire de<br>microbiologie     |
| A220166-00 | 02.07.2022    | ZH                   | Beatrice von Rechenberg<br>Kreisspital M nnedorf  <br>polyvalentes Spitallabor<br>Asylstrasse<br>8708 M nnedorf                    | Bakteriologische Diagnostik                                                |
| A220167-00 | 05.07.2022    | VD                   | Alma Dal Co<br>UNIL – D partement de<br>biologie computation-<br>nelle (DBC)<br>13, route de Bl vallaire<br>1015 Lausanne          | BSL1 strains                                                               |
| A220168-00 | 06.07.2022    | ZH                   | Felicitas kafader<br>GZO AG Spital<br>Wetzikon<br>Spitalstrasse 66<br>8620 Wetzikon                                                | Zentrallabor                                                               |
| A220169-00 | 08.07.2022    | BS                   | Marc Wolf<br>Universit tsspital Basel<br>USB, Nanomedicine<br>Translation Lab<br>Hebelstrasse<br>4031 Basel                        | Nanomedicine based therapy<br>of atherosclerosis                           |
| A220170-00 | 11.07.2022    | BL                   | Pie M ller<br>Swiss Tropical and Pu-<br>blic Health Institute<br>Kreuzstrasse 2<br>4123 Allschwil                                  | Identification, rearing and<br>testing of mosquitoes                       |
| A220171-00 | 13.07.2022    | BS                   | Hans-Peter Lang<br>Departement f r Physik  <br>Klingelbergstrasse 82  <br>Universit t Basel<br>Klingelbergstrasse 82<br>4056 Basel | Diagnostik f r physikalische<br>Grundlagen                                 |
| A220172-00 | 13.07.2022    | VD                   | Igor Fisch<br>NewBiologix<br>Route de la Corniche 6-8<br>1066 Epalinges                                                            | Cell line engineering and<br>AAV production for R&D use<br>(reporter gene) |
| A220173-00 | 14.07.2022    | BS                   | Laure Bouchez<br>Worg Pharmaceuticals<br>AG<br>Lichtstrasse 35<br>4056 Basel                                                       | Anti-fibrotic epigenetic small<br>molecule modulators                      |

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| A220174-00 | 18.07.2022    | BE                   | Matthias Wittwer<br>Labor Spiez<br>Austrasse<br>3700 Spiez                                                                                   | Lagerung von Naegleria fowleri                                                                          |
| A220175-00 | 18.07.2022    | GL                   | Jürg Grunder<br>ZHAW, Life Sciences<br>und Facility Management<br>Bahnhofstrasse 1<br>8783 Linthal                                           | Forschungsprojekt "Pilotbetriebe / Food from Wood"                                                      |
| A220176-01 | 20.07.2022    | TI                   | Alessandro Casoni<br>Soho Floridis International Switzerland SA<br>Via Mulini<br>6934 Bioggio                                                | Mikrobiologische Qualitätskontroll-Analysen an Arzneimitteln                                            |
| A220177-00 | 21.07.2022    | AG                   | Roland Reist<br>Syngenta Crop Protection AG<br>Schaffhauserstrasse 101<br>4332 Stein                                                         | Rearing and screening of Spodoptera frugiperda                                                          |
| A220178-00 | 21.07.2022    | FR                   | Corinne Plumety<br>Estavayer Lait SA<br>Route de Payerne<br>1470 Estavayer-le-Lac                                                            | Laboratoire de Tests Stériles pour notre site de production (Estavayer Lait SA) à 1470 Estavayer-le-Lac |
| A220179-01 | 04.08.2022    | BS                   | Matthias Mueller<br>Novartis Pharma AG<br>Postfach<br>4002 Basel                                                                             | Infection of stem cell derived cells with pathogens                                                     |
| A220180-00 | 22.07.2022    | ZH                   | Elvir Becirovic<br>USZ, Augenklinik<br>Wagistrasse<br>8952 Schlieren                                                                         | grundlagenwissenschaftliche und translationale Forschung zu erblichen Netzhauterkrankungen              |
| A220181-00 | 22.07.2022    | BE                   | Peter Keller<br>Universität Bern, Institut für Infektionskrankheiten<br>  Institut für Infektionskrankheiten<br>Freiburgstrasse<br>3010 Bern | Biobanking: Lagerung, Vermehrung, Überprüfung und Versand von Risikogruppe 3 Anlage                     |
| A220182-00 | 26.07.2022    | VS                   | Wolfram Brück<br>Life Technologies<br>Rue de l'Industrie 19<br>1950 Sion                                                                     | BSL 1 teaching and services                                                                             |

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| A220183-00 | 27.07.2022    | VS                   | Daniela Theler<br>Valmonas Analytik AG<br>Alustrasse 72<br>3940 Steg                                                                                                                          | Mikrobiologisches Labor                                  |
| A220184-00 | 27.07.2022    | FR                   | Marcus Haag<br>Université de Fribourg.<br>Département de<br>Médecine, Department of<br>Neurosciences and<br>Movement Sciences<br>Chemin du Musée 6, Sec-<br>tion of Medicine<br>1700 Fribourg | Usage of adeno-associated<br>optogenetic viruses         |
| A220185-00 | 28.07.2022    | ZH                   | Yannick Senn<br>Food Brewer<br>Bachtobelstrasse 5<br>8810 Horgen                                                                                                                              | Pflanzenzellkulturen für die<br>Lebensmittelproduktion   |
| A220186-00 | 28.07.2022    | BE                   | Eva Gluenz<br>Universität Bern Institut<br>für Zellbiologie<br>Baltzerstrasse<br>3012 Bern                                                                                                    | Leishmania                                               |
| A220187-00 | 29.07.2022    | GL                   | Jürg Grunder<br>ZHAW, Life Sciences<br>und Facility Management<br>Bahnhofstrasse 1<br>8783 Linthal                                                                                            | Forschungsprojekt<br>"Pilotbetriebe / Food from<br>Wood" |
| A220188-00 | 02.08.2022    | BS                   | Matthias Bozza<br>Vector BioPharma AG<br>Hochbergerstrasse 60C<br>4057 Basel                                                                                                                  | Global notification                                      |
| A220189-00 | 02.08.2022    | BS                   | Micha Häuptle<br>Vector BioPharma AG<br>Hochbergerstrasse 60C<br>4057 Basel                                                                                                                   | P08                                                      |
| A220190-00 | 02.08.2022    | BS                   | Dominik Brücher<br>Vector BioPharma AG<br>Hochbergerstrasse 60C<br>4057 Basel                                                                                                                 | P05                                                      |
| A220191-00 | 02.08.2022    | BS                   | Jean-Nicolas Schickel<br>Vector BioPharma AG<br>Hochbergerstrasse 60C<br>4057 Basel                                                                                                           | P01-02-03-07-10                                          |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                                         | Titolo, in breve, del progetto                                                                                                         |
|------------|---------------|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| A220193-00 | 03.08.2022    | BE                   | Jörg Jores<br>Universität Bern,<br>Institut für<br>Veterinär-Bakteriologie<br>Länggassstrasse<br>3001 Bern                                        | Dissection of the host-pathogen interactions in cattle, using blood-based ex vivo models                                               |
| A220194-00 | 04.08.2022    | BS                   | Magdalena Filipowicz-Sinnreich<br>Departement Biomedizin (DBM), Hebelstrasse, Universitätsspital Basel<br>Hebelstrasse<br>4031 Basel              | Liver Immunology                                                                                                                       |
| A220195-01 | 04.08.2022    | VD                   | Fereidoun Khajehnouri<br>Service de l'Eau de Lausanne   Division Etudes et Constructions   Ville de Lausanne<br>Route de Lavaux 295<br>1095 Lutry | Analyses microbiologiques de l'eau de boisson et des eaux de baignade                                                                  |
| A220196-00 | 04.08.2022    | NE                   | Sarah Heub<br>Centre Suisse d'Electronique et de Microtechnique SA<br>Jaquet-Droz<br>2002 Neuchâtel                                               | Adipose-derived stem cells                                                                                                             |
| A220197-00 | 04.08.2022    | VD                   | Sophie ALHADEFF<br>Synlab Lausanne<br>Chemin d'entrebois<br>1018 Lausanne                                                                         | Synlab Neuchâtel                                                                                                                       |
| A220198-00 | 05.08.2022    | TI                   | Eleonora Flacio<br>Istituto Microbiologia<br>via Flora Ruchat-Roncati<br>15<br>6850 Mendrisio                                                     | Allevamento zanzare                                                                                                                    |
| A220199-00 | 05.08.2022    | TI                   | Eleonora Flacio<br>Istituto Microbiologia<br>via Flora Ruchat-Roncati<br>15<br>6850 Mendrisio                                                     | Allevamento zanzare                                                                                                                    |
| A220200-00 | 08.08.2022    | TI                   | Paolo Paganetti<br>Ente Ospedaliero Cantonale EOC   Laboratories for Translational Research (LRT)<br>via Chiesa 5<br>6500 Bellinzona              | Use of pseudo lenti viral particles driving protein over-expression or down-regulation in human cultured cells for biomedical research |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                  | Titolo, in breve, del progetto                                                                     |
|------------|---------------|----------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| A220201-00 | 09.08.2022    | TI                   | Andrea Alimonti<br>Institute of Oncology<br>Research (IOR)<br>Via Chiesa 5<br>6500 Bellinzona                              | Optimization of therapies targeting microbiota in prostate cancer                                  |
| A220202-00 | 09.08.2022    | ZH                   | Marcy Zenobi-Wong<br>ETHZ, Departement<br>HEST, Gruppe Zenobi-<br>Wong<br>Otto-Stern-Weg 7<br>8093 Zürich                  | Anti-inflammatory Drug-loaded Felts as Dual-Purpose Sutures Materials                              |
| A220203-00 | 09.08.2022    | BS                   | Bettina Burger<br>Departement Biomedizin<br>(DBM), Hebelstrasse,<br>Universitätsspital Basel<br>Hebelstrasse<br>4031 Basel | iPSC Genetics Project                                                                              |
| A220204-00 | 10.08.2022    | BL                   | Sven Blume<br>Alentis Therapeutics AG<br>Hegenheimermattweg<br>167A<br>4123 Allschwil                                      | Development of new Fibrosis and Cancer Therapy based on Antibodies                                 |
| A220205-00 | 10.08.2022    | ZH                   | Jukka Jokela<br>ETHZ  <br>Wasserforschungsinstitut<br>EAWAG<br>Überlandstrasse 133<br>8600 Dübendorf                       | Potamopyrgus antipodarum                                                                           |
| A220206-00 | 11.08.2022    | VD                   | Aleksandar Antanasijevic<br>EPFL - SV Faculté des<br>sciences de la vie<br>Station 19<br>1015 Lausanne                     | Structure-based design and evaluation of vaccine candidates and antibodies against viral pathogens |
| A220207-00 | 12.08.2022    | AG                   | Renato Tarchini<br>Solvias AG<br>Römerpark<br>4303 Kaiseraugst                                                             | Isolierung genomischer DNA aus Group A Streptococcus 5448 del gacI del HasA                        |
| A220208-00 | 12.08.2022    | VD                   | Gaspard Pardon<br>EPFL - SV Faculté des<br>sciences de la vie<br>Rue du Bugnon 25<br>1011 Lausanne                         | Production and analysis of advanced cellular models                                                |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                               | Titolo, in breve, del progetto                                                                                                       |
|------------|---------------|----------------------|-------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| A220209-00 | 15.08.2022    | GE                   | Yogeshvar Kalia<br>Université de Genève,<br>CMU (Centre Médical<br>Universitaire)<br>1 Rue Michel Servet<br>1211 Genève | Use of excised human skin for<br>pharmaceutical research: Inve-<br>stigation of topical and trans-<br>dermal drug delivery in vitro. |
| A220210-00 | 15.08.2022    | BS                   | Marek Basler<br>Universität Basel,<br>Biozentrum / Pharmaze-<br>ntrum<br>Spitalstrasse 41<br>4056 Basel                 | Generation of genetically<br>engineered mammalian cell li-<br>nes using viral transduction                                           |
| A220211-00 | 15.08.2022    | ZH                   | Karsten Weis<br>ETHZ, Departement<br>BIOL, Institut für Bio-<br>chemie<br>Otto-Stern-Weg 3<br>8093 Zürich               | Investigating phase separation<br>and protein dynamics in mam-<br>malian cells                                                       |
| A220212-00 | 18.08.2022    | BS                   | Thomas Klimkait<br>Department Biomedizin  <br>Petersplatz   Universität<br>Basel<br>Petersplatz<br>4003 Basel           | Single-Cycle/attenuiertes<br>SARS-CoV-2 Vakzinavirus für<br>die Impfstoffentwicklung                                                 |
| A220213-00 | 19.08.2022    | AG                   | Peter Maximilian Sieber<br>CARBOGEN AMCIS<br>Neulandweg 5<br>5502 Hunzenschwil                                          | Globalmeldung                                                                                                                        |
| A220214-00 | 25.08.2022    | ZH                   | Achim Weber<br>USZ, Institut für Patholo-<br>gie und Molekularpatho-<br>logie<br>Schmelzbergstrasse<br>8091 Zürich      | Cultivation of patient-derived<br>organoids                                                                                          |
| A220215-00 | 29.08.2022    | VD                   | Fanny Langlet<br>UNIL - Département des<br>Sciences Biomédicales<br>Bugnon<br>1005 Lausanne                             | Tracing in the metabolic hypo-<br>thalamus                                                                                           |
| A220216-00 | 30.08.2022    | AG                   | Eva Roedel<br>Solvias AG<br>Römerpark<br>4303 Kaiseraugst                                                               | Analysis of samples<br>containing recombinant AAV<br>by light obscuration                                                            |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                                                                            | Titolo, in breve, del progetto                                                                           |
|------------|---------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| A220217-00 | 05.09.2022    | VD, TI               | Corinne Andreutti<br>LP Laboratoires<br>Médicaux SA<br>Route de la Plaine 49<br>1580 Avenches                                                                                        | Microbiologie Diagnostic<br>Avenches                                                                     |
| A220218-00 | 06.09.2022    | BL                   | Pie Müller<br>Swiss Tropical and<br>Public Health Institute<br>Kreuzstrasse 2<br>4123 Allschwil                                                                                      | Versuche mit Spürhunden zur<br>Auffindung von Tigermücken-<br>larven unter Labor- und<br>Feldbedingungen |
| A220219-00 | 07.09.2022    | VD                   | Angel De Jesus Corria<br>Osorio<br>University of Lausanne  <br>Department of<br>Fundamental Oncology  <br>Ludwig Center for<br>Cancer Research<br>Rue du Bugnon 25A<br>1011 Lausanne | Next generation adoptive cell<br>transfer for cancer immunithe-<br>rapy                                  |
| A220220-00 | 07.09.2022    | ZH                   | Stefano Vavassori<br>Cellerys AG<br>Wagistrasse 25<br>8952 Schlieren                                                                                                                 | Culture of LCL-cell lines                                                                                |
| A220221-00 | 14.09.2022    | VS                   | Stephanie Anchisi<br>ExcellGene SA<br>Route de l'île-au-bois<br>1870 Monthey                                                                                                         | CHO cell line development                                                                                |
| A220222-00 | 14.09.2022    | VS                   | Paco Pino<br>ExcellGene SA<br>Route de l'île-au-bois<br>1870 Monthey                                                                                                                 | HEK293 cell line development                                                                             |
| A220223-00 | 14.09.2022    | VS                   | Paco Pino<br>ExcellGene SA<br>Route de l'île-au-bois<br>1870 Monthey                                                                                                                 | AAV process development                                                                                  |
| A220224-00 | 14.09.2022    | VS                   | Coralie Croissant<br>ExcellGene SA<br>Route de l'île-au-bois<br>1870 Monthey                                                                                                         | DNA Preparation                                                                                          |
| A220225-00 | 15.09.2022    | VD                   | Peter Kopp<br>CHUV - Centre hospita-<br>lier universitaire vaudois<br>Rue du Bugnon 7<br>1005 Lausanne                                                                               | Utilisation de lentivirus pour<br>l'expression stable de gènes<br>non oncogène in vitro.                 |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                                     | Titolo, in breve, del progetto                                                                             |
|------------|---------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| A220226-00 | 16.09.2022    | ZH                   | Michela Manni<br>GlycoEra AG<br>Grabenstrasse 3<br>8952 Schlieren                                                                             | Transduction of mammalian cells using lentiviral vectors                                                   |
| A220227-00 | 16.09.2022    | GE                   | Anne Claude<br>Gavin-Perrin<br>Université de Genève,<br>CMU (Centre Médical<br>Universitaire)<br>1 Rue Michel Servet<br>1211 Genève           | Understanding ApoE lipidation in the context of Alzheimer's disease                                        |
| A220228-02 | 23.09.2022    | BL                   | Juliette Forster<br>Engimmune Therapeutics AG<br>Hegenheimermattweg<br>167A<br>4123 Allschwil                                                 | Genetic engineering of primary human lymphocytes                                                           |
| A220228-03 | 28.10.2022    | BL                   | Juliette Forster<br>Engimmune Therapeutics AG<br>Hegenheimermattweg<br>167A<br>4123 Allschwil                                                 | Genetic engineering of primary human lymphocytes                                                           |
| A220229-00 | 20.09.2022    | BE                   | Yok Ai Que<br>Universität Bern,<br>Department for<br>BioMedical Research<br>(DBMR)<br>Freiburgstrasse<br>3010 Bern                            | Investigation of phage therapy for the treatment of bacterial infections                                   |
| A220230-00 | 21.09.2022    | BL                   | Anita Kress<br>Swiss BioQuant AG<br>Kägenstrasse 18<br>4153 Reinach                                                                           | Determination of Cytokines and Drug Level in plasma / whole blood from COVID infected patients (Phase III) |
| A220231-00 | 22.09.2022    | ZH                   | Sonia Tugues<br>Universität Zürich,<br>Institut für Experimentelle Immunologie,<br>Neuroimmunologie<br>Winterthurerstrasse 190<br>8057 Zurich | The role of innate lymphoid cells in the control of murine cytomegalovirus infection                       |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                                                                         | Titolo, in breve, del progetto                                                                                                                               |
|------------|---------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A220232-00 | 22.09.2022    | ZH                   | Michael Greeff<br>ETHZ, Departement<br>USYS, Institut für<br>Agrarwissenschaften,<br>Biokommunikation /<br>Entomologie<br>Schmelzbergstrasse 9<br>8092 Zürich                     | Volatile odours of mosquito<br>larvae 2                                                                                                                      |
| A220233-00 | 22.09.2022    | ZH                   | Michael Greeff<br>ETHZ, Departement<br>USYS, Institut für<br>Agrarwissenschaften,<br>Biokommunikation /<br>Entomologie<br>Schmelzbergstrasse 9<br>8092 Zürich                     | Herbivore interactions with<br>Solanum atropurpureum                                                                                                         |
| A220234-00 | 26.09.2022    | FR                   | Bernhard Egger<br>Université de Fribourg  <br>Faculté des sciences et de<br>médecine   Département<br>des disciplines médico-<br>chirurgicales (MSS)<br>Pérolles<br>1700 Fribourg | Notification globale MSS                                                                                                                                     |
| A220235-00 | 26.09.2022    | SG                   | Rao Nageswara Tata<br>Kantonsspital SG,<br>Medizinisches<br>Forschungszentrum<br>(MFZ), Experimentelle<br>Onkologie<br>Rorschacherstr.<br>9007 St. Gallen                         | Overexpression or inhibition<br>of key metabolic and hemato-<br>poietic lineage regulators in<br>normal and leukemic cells<br>using retrovirus or lentivirus |
| A220236-00 | 28.09.2022    | GE                   | Mirco Schmolke<br>Université de Genève,<br>CMU (Centre Médical<br>Universitaire)<br>1 Rue Michel Servet<br>1211 Genève                                                            | Viral and bacterial infections<br>in ex vivo tissue models                                                                                                   |
| A220237-00 | 28.09.2022    | SO                   | René Grob<br>Mittelland Labor Olten<br>AG<br>Rötzmattweg 51<br>4600 Olten                                                                                                         | SARS CoV2 Diagnostik<br>mittels PCR                                                                                                                          |
| A220238-00 | 29.09.2022    | ZH                   | Gerhard Werner Eich<br>Fest-Stadtpital Triemli Zürich<br>Birmensdorferstrasse<br>8063 Zürich                                                                                      | Antrag für Entsorgung von fe-<br>sten Abfällen als Sonderabfall                                                                                              |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                      | Titolo, in breve, del progetto                                                                     |
|------------|---------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| A220239-00 | 29.09.2022    | BS                   | Matthias Mueller<br>Novartis Pharma AG<br>Postfach<br>4002 Basel                                                               | Infection of stem cell derived cells with pathogens                                                |
| A220240-00 | 30.09.2022    | LU                   | Erik Christen<br>Laves-Arzneimittel GmbH<br>Lavesstrasse<br>6247 Schötz                                                        | Interaktion zwischen Stoffwechselprodukte von E.coli und Immunzellen und Epithelzellen             |
| A220241-00 | 30.09.2022    | AG                   | Eva Roedel<br>Solvias AG<br>Römerpark<br>4303 Kaiseraugst                                                                      | Light obscuration of ICBV                                                                          |
| A220242-00 | 03.10.2022    | GE                   | Mirko Trajkovski<br>Université de Genève, CMU (Centre Médical Universitaire)<br>1 Rue Michel Servet<br>1211 Genève             | Characterising gene candidates that may have a role in functional and morphological changes of fat |
| A220243-00 | 03.10.2022    | ZH                   | Jürg Grunder<br>ZHAW, Life Sciences und Facility Management<br>Grüntalstrasse 14<br>8820 Wädenswil                             | Monitoring mit Spürhunden und Bekämpfung von Japankäferlarven mit insektenparasitischen Nematoden  |
| A220244-00 | 07.10.2022    | BE                   | Johannes C. Schittny<br>Universität Bern, Institut für Anatomie<br>Bühlstrasse<br>3012 Bern                                    | Institut für Anatomie, Universität Bern                                                            |
| A220245-00 | 07.10.2022    | ZH                   | Isabelle Ringhofer<br>CDR-Life AG<br>Wagistrasse 27<br>8952 Schlieren                                                          | Lentiviral particles                                                                               |
| A220246-00 | 10.10.2022    | BS                   | Kirsten Richter<br>Anaveon AG<br>Hochbergerstrasse<br>4057 Basel                                                               | Protein production                                                                                 |
| A220247-00 | 10.10.2022    | ZH                   | Andrea Patocchi<br>Agroscope (Changins Wädenswil, Nyon, Conthey, Pully, Cadenazzo)<br>Müller-Thurgau-Strasse<br>8820 Wädenswil | Genetic modification of plants                                                                     |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                                 | Titolo, in breve, del progetto                                                                       |
|------------|---------------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| A220248-00 | 10.10.2022    | SH                   | Tamara Schuhmacher<br>Cilag AG<br>Hochstr. 201<br>8200 Schaffhausen                                                                       | Biosafety Classification of TCR/CD3 Jurkat (NFAT- RE                                                 |
| A220249-00 | 10.10.2022    | BE                   | Sabrina Hupp<br>Universität Bern, Institut für Anatomie<br>Bühlstrasse<br>3012 Bern                                                       | Study of the pathogenicity of various strains of Streptococcus pneumoniae on neural tissue           |
| A220250-00 | 11.10.2022    | OW                   | Thomas Krech<br>DiAMiSANTO GmbH<br>Militärstrasse 8<br>6060 Sarnen                                                                        | Adressänderung Sarnen                                                                                |
| A220251-00 | 11.10.2022    | BE                   | Thomas Krech<br>DiAMiSANTO GmbH<br>Bahnhofstrasse 6<br>3360 Herzogenbuchsee                                                               | Labor Apotheke Küpfer                                                                                |
| A220252-00 | 11.10.2022    | SG                   | Thomas Krech<br>DiAMiSANTO GmbH<br>Hauptstrasse 56<br>9400 Rorschach                                                                      | DiAMiSANTO GmbH Rorschach                                                                            |
| A220253-00 | 11.10.2022    | ZH                   | Thomas Krech<br>DiAMiSANTO GmbH<br>Schützenmattstrasse 14<br>8180 Bülach                                                                  | DiAMiSANTO GmbH Bülach                                                                               |
| A220254-00 | 13.10.2022    | BS                   | Nicole Von Burg<br>Novartis Pharma AG<br>Postfach<br>4002 Basel                                                                           | Transfer of human cells into mice to generate humanized mouse models                                 |
| A220255-00 | 13.10.2022    | VD                   | Julia Esser-von Bieren<br>UNIL - Département de Biochimie (DB)<br>Chemin des Boveresses<br>1066 Epalinges                                 | Identification and characterization of helminth molecules that regulate type 2 inflammatory diseases |
| A220256-00 | 13.10.2022    | BS                   | Steffen Kiessig<br>ten23 health<br>Mattenstrasse 22<br>4058 Basel                                                                         | Analysen, Validierung und Methodenentwicklung unter BSL-1                                            |
| A220257-00 | 13.10.2022    | ZH                   | Carolin Wendling<br>ETHZ, Department USYS, Institute of Integrative Biology, Pathogen Ecology Group<br>Universitätsstrasse<br>8092 Zürich | Prophage mediated invasion dynamics in complex microbial communities                                 |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                                                              | Titolo, in breve, del progetto                                                                          |
|------------|---------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| A220258-00 | 13.10.2022    | VD                   | Laurent Derré<br>CHUV - Centre<br>hospitalier universitaire<br>vaudois<br>Rue du Bugnon 48<br>1011 Lausanne                                                            | Understanding tumor microenvironment in urological cancers                                              |
| A220259-00 | 14.10.2022    | BS                   | Frederic Morvan<br>Novartis Pharma AG<br>Postfach<br>4002 Basel                                                                                                        | Gene therapy of muscular diseases                                                                       |
| A220260-00 | 14.10.2022    | VD                   | Nicolas Jacquier<br>CHUV - Centre<br>hospitalier universitaire<br>vaudois<br>Rue du Bugnon 48<br>1011 Lausanne                                                         | Investigation of antimicrobial peptides activity and resistance mechanisms                              |
| A220261-00 | 18.10.2022    | VD                   | Grégory Verdeil<br>University of Lausanne  <br>Department of<br>Fundamental Oncology  <br>Ludwig Center for<br>Cancer Research<br>Ch. des Boveresses<br>1066 Epalinges | Study of immune dysfunction in cancer                                                                   |
| A220262-00 | 19.10.2022    | BS                   | Stefan Wieland<br>Departement Biomedizin<br>(DBM), Hebelstrasse,<br>Universitätsspital Basel<br>Hebelstrasse<br>4031 Basel                                             | Analysis of hepatitis B virus (HBV) covalently closed circular-(ccc)DNA regulation during HBV infection |
| A220263-00 | 19.10.2022    | ZH                   | Peter Ernst Vollenweider<br>MedScienceSwiss AG<br>Gewerbestr 12<br>8132 Egg                                                                                            | Bakterien GrundlagenForschung mit resistenten Bakterien Gruppe 2 auf menschlichen Fibroblasten          |
| A220264-00 | 20.10.2022    | GE                   | Isabella Eckerle<br>Hôpitaux Universitaires<br>de Genève (HUG)<br>Gabriel-perret-Gentil<br>1211 Genève                                                                 | Assesment of the replicative capacity of monkeypox virus by in vitro infection of cell lines            |
| A220265-00 | 22.10.2022    | GE                   | Thierry Soldati<br>Université de Genève,<br>Sciences II<br>quai Ernest-Ansermet<br>1211 Genève                                                                         | Dictyostelium discoideum interaction with Xanthomonas citri                                             |

| Numero     | Data d'arrivo | Cantone di domicilio | Richiedente / Sede legale                                                                                                 | Titolo, in breve, del progetto                                                                           |
|------------|---------------|----------------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| A220266-00 | 24.10.2022    | BL                   | Juliette Forster<br>Engimmune Therapeutics AG<br>Hegenheimermattweg<br>167A<br>4123 Allschwil                             | Usage of lymphoblastoid cell lines for T cell receptor screening                                         |
| A220267-00 | 24.10.2022    | BE                   | Benjamin Gantenbein<br>Universität Bern,<br>Department for<br>BioMedical Research<br>(DBMR)<br>Murtenstrasse<br>3008 Bern | Primär Zellkulturen aus humanem Material der Orthopädie zur Regeneration des muskuloskeletalen Apparates |
| A220268-00 | 26.10.2022    | TI                   | Patrick Kunz<br>Peptone<br>via Vincenzo Vela 6<br>6500 Bellinzona                                                         | Discovery and development of therapeutic binders against intrinsically disordered proteins               |
| A220269-00 | 26.10.2022    | FR                   | Lavinia Alberi<br>Swiss Integrative Center<br>for Human Health SA<br>(SICHH)<br>Passage du Cardinal<br>1700 Fribourg      | Hormonendiagnostik                                                                                       |
| A220270-00 | 26.10.2022    | BL                   | Juliette Forster<br>Engimmune Therapeutics AG<br>Hegenheimermattweg<br>167A<br>4123 Allschwil                             | Engimmune Therapeutics BSL-1 activities                                                                  |
| A220271-00 | 27.10.2022    | BE                   | Carsten Riether<br>Universität Bern,<br>Department for<br>BioMedical Research<br>(DBMR)<br>Murtenstrasse<br>3008 Bern     | Isolation and culture of tumor cells from solid and hematological tumors                                 |
| A220272-01 | 28.10.2022    | BL                   | Juliette Forster<br>Engimmune Therapeutics AG<br>Hegenheimermattweg<br>167A<br>4123 Allschwil                             | Lentiviral particle production                                                                           |

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](http://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](mailto:contact.biotech@bafu.admin.ch).

2 dicembre 2022

Ufficio federale dell'ambiente:

Centro di contatto Biotecnologia della Confederazione