

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

Notifiche e domande d'autorizzazione pervenute dal 15 maggio 2001 al 6 gennaio 2003

Numero	Data d'arrivo	Cantone di domicilio	Richiedente/ Sede legale	Titolo, in breve, del progetto
A010020	09.12.02	ZH	Krieg Felix, Tecan Schweiz AG/ 8708 Männedorf	Automatisierung von Tests zur Extraktion von Plasmid DANN
A010148	10.12.02	BS	Treves Susan, Kantonsspital Basel/ 4031 Basel	Phenotypic assessment of cultured mammalian cells transfected with cDNA encoding skeletal muscle sarcoplasmic reticulum proteins involved in Excitation-contraction coupling
A010161	15.05.01	VD	Held Werner, Ludwig Institut for Cancer Research (LICR)/ 1066 Epalinges	Analysis of NK cell development and function using adenoviral and retroviral vectors
A010253	12.09.01	VS	Werlen Josef, Lonza AG/3930 Visp	Industrial fermentation of Staphylococcus aureus A676 (strain collection University of Gothenburg CCUG31966) for the isolation of a bacterial protein
A010430	13.12.01	VD	Schaerer Santiago, Station Fédérale de Recherches en Prod. Végétale/ 1260 Nyon	Elimination de gènes marqueurs codant pour des résistances aux antibiotiques
A020151	23.09.02	BS	Sonda Sabrina, Biozentrum/4056 Basel	Sphingolipids synthesis as a target for anti-Toxoplasma gondii drugs
A020174	28.10.02	TI	Grassi Fabio, Institute for Research in Biomedicine/6500 Bellinzona	Molecular analysis of pre-T cell development and leukemia/lymphomagenesis
A020175	12.11.02	VS	Robins Karen, Dpt of Biotechnologie F & E/ 3930 Visp	Herstellung rekombinanter Biomasse enthaltend HPV-16 L1E7 Fusionsprotein
A020188	13.11.02	ZH	Holdenrieder Ottmar, Professur für Forstschutz/ 8092 Zürich	Forstpathologie und mykologische Forschung
A020189	09.12.02	GE	Krause Karl-Heinz, HUG/1225 Chêne-Bourg	Investigation of the host defense role of NADPH oxidase 1 Citrobacter rodentium, Helicobacter hepaticus, and Salmonella typhimurium caused colitis in mice

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A020191	15.11.02	VD	Meylan Pascal, Centre hospitalier universitaire vaudois (CHUV)/1011 Lausanne	Use of lentiviral vectors expressing (i) siRNA for the inhibition of cellular genes, (ii) Cytomegalovirus genes for the detection of anti-CMV cellular immune responses, and (iii) Nef to study its effect on Fas and Fas ligand expression in macrophages
A020192	10.12.02	VD	Dégion Nicole, Ecole Polytechnique Fédérale de Lausanne (EPFL)/1015 Lausanne	Utilisation of cell lines and bacteria strains in the context of research on neuro-degenerative diseases
A020193	25.11.02	SG	Brunner Dieter, Institut für Klinische Mikrobiologie IKMI/9001 St. Gallen	Diagnostik von Prionenerkrankungen BSE
A020195	22.11.02	BS	Vosbeck Klaus, Novartis Pharma AG/4002 Basel	Analysis of Pichia pastoris expressing a recombinant immunotoxin
A020196	01.12.02	SH	Bruggisser Regina, IVF Hartmann AG/8212 Neuhausen	Binding properties of selected micro-organisms to wound dressings
A020200	01.12.02		Kradolfer Peter, Migros-Genossenschaft-Bund/1784 Courtepin	Diagnostischer Nachweis von Salmonella enterica und Campylobacter jejuni in Stuhlproben
A020201	03.12.02	TI	Manz Markus, Institut for Research in Biomedicine/6500 Bellinzona	Homeostatic regulation of dendritic cell development
A020206	11.12.02	BE	Bruckner Lukas, IVI/3147 Mittelhäusern	Qualitätskontrollen immunbiologischer Erzeugnisse für den veterinärmedizinischen Gebrauch
A020207	13.12.02	BS	Berry Alan, Roche Vitamis AG/4070 Basel Hoff.-Roche	Vitamin C by Direct fermentation
A020208	16.12.02	BE	Kempf Christoph, Universität Bern/3012 Bern	Virus Inactivation studies with West Nile Virus
A030001	06.01.03	AG	Rüetschi Andreas, Kantonsschule Zofingen/4800 Zofingen	Unterrichtspacket «Gen-Spirale» von Novartis Schullabor

L'ordinanza del 25 agosto 1999 sull'impiego confinato (OIConf; RS 814.912) costituisce la base giuridica per la pubblicazione.

Gli interessati possono consultare gli atti non confidenziali presso l'UFAFP, divisione Sostanze, suolo e biotecnologia, Worblentalstrasse 68, 3063 Ittigen (<http://www.contactbiotech.ch>), previo appuntamento presso il Centro di contatto Biotecnologia della Confederazione, UFAFP, al n. telefonico +41 (0)31 323 55 99, n. fax +41 (0)31 324 79 78, contact.biotech@buwal.admin.ch.

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