



Referenz/Aktenzeichen: S233-1704

Meldungen nach Art. 8 NagV – Stand 8.1.2024

Notifications en vertu de l'art. 8 ONag – état au 8.1.2024

| <i>Name der meldenden Person</i> | <i>Genutzte genetische Ressource</i> | <i>Zeitpunkt des Zugangs zur genetischen Ressource</i> |
|---|--|--|
| <i>Nom de la personne qui procède à la notification</i> | <i>Ressource génétique utilisée</i> | <i>Date de l'accès à la ressource génétique utilisée</i> |
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| UNIL | Soil Sample | 3.2021 |
| John Innes Centre, Norwich Research Park, Norwich, UK | <i>Gymnadenia conopsea</i> , <i>Gymnadenia rhellicani</i> , and <i>Pseudorchis albida</i> , and hybrids | 7.2023 |
| Tokai University, JPN / WSL | <i>Schizophyllum commune</i> | 5.2023 |
| Hôpitaux Universitaires de Geneve HUG | <i>Influenza A virus</i> | 12.2022 |
| DSM Nutritional Products AG | <i>Leontopodium alpinum</i> Cass. | 6.2017 |
| DSM Nutritional Products AG | <i>Scutellaria alpina</i> L. | 6.2017 |
| DSM Nutritional Products AG | <i>Epilobium fleischeri</i> Hochst. | 7.2018 |
| Wellcome Sanger Institute, Wellcome Genome Campus, Hinxton, Cambridge, UK | <i>Podarcis muralis</i> | 4.2023 |
| John Innes Centre, Norwich Research Park, Norwich, UK | <i>Gymnadenia conopsea</i> , <i>Gymnadenia rhellicani</i> , <i>Gymnadenia odoratissima</i> | 7.2022 |
| John Innes Centre, Norwich Research Park, Norwich, UK | <i>Gymnadenia conopsea</i> , <i>Gymnadenia rhellicani</i> , <i>Gymnadenia odoratissima</i> | 7.2022 |
| Hallstar France | <i>Leontopodium alpinum</i> | 8.2019 |
| John Innes Centre, Norwich Research Park, Norwich, UK | <i>Gymnadenia odoratissima</i> , <i>Gymnadenia conopsea</i> , <i>Gymnadenia rhellicani</i> , <i>Pseudorchis albida</i> , and hybrids | 8.2021 |
| Naturhistorisches Museum Bern | <i>Rhodeus armatus</i> | 1.2022 |
| University of Milan | Soil Samples | 7.2018 |
| Agroscope | <i>Trifolium pratense</i> L. | 8.2021 |
| Muséum d'histoire naturelle de Genève | <i>Pipistrellus pygmaeus</i> , <i>Pipistrellus pipistrellus</i> , | 10.2016 - 6.2021 |

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| | <i>Pipistrellus kuhlii</i> , <i>Myotis daubentonii</i> | |
| Senckenberg Naturhistorische Sammlungen Dresden, DE | <i>Montifringilla nivalis</i> | 8.2017 |
| Lipoid Kosmetik AG | <i>Bos taurus</i> | 8.2018 |
| Mibelle AG | <i>Chrysophyceae</i> sp. | 6.2017 |
| Mibelle AG | <i>Peniophora lycii</i> | 11.2019 |
| Lipoid Kosmetik AG | <i>Bos taurus</i> | 8.2018 |
| GreenCross Corporation | <i>Influenza A virus</i> | 12.2017 |
| Hôpital Universitaire de Genève HUG / AstraZeneca | <i>Influenza A virus</i> | 12.2017 |
| HUG | <i>Influenza A virus</i> | 12.2017 |
| HUG | <i>Influenza A virus</i> | 12.2017 |
| HUG | <i>Influenza A virus</i> | 12.2017 |
| Botanica GmbH | <i>Ocimum tenuiflorum</i> | 7.2018 |
| UNIL | Soil Samples | 8.2018 |
| WSL | Soil Samples | 6.-7.2018 |
| UZH | <i>Nigritella minita</i> | 6.2017 |
| CHUV / UNIL | <i>Corynebacterium diphtheria</i> subsp. <i>Lausannensis</i> | 1.2012 |
| CHUV / UNIL | <i>Mycobacterium</i> sp. | 1.1997 |
| CHUV / UNIL | <i>Mycobacterium</i> sp. | 10.2014 |
| CHUV / UNIL | <i>Mycobacterium</i> sp. | 1.2009 |
| Universität Göttingen, DE | <i>Ranunculus</i> sp. | 4.-7.2018 |
| DSM Nutritional Products AG | <i>Sanicula europeae</i> L. | 11.2017 |
| Eawag / IRSTEA | Surface Water Samples | 7.-10.2015 |