### Register of Collections - EU ABS Regulation

The European Commission is responsible for establishing and maintaining the Register of collections within the Union, whereas the EU Member States are responsible for verifying that the collection meets the criteria set out in the EU ABS Regulation and granting the status of registered collection.

<table>
<thead>
<tr>
<th>Registration code</th>
<th>Name of the collection</th>
<th>Holder of the collection</th>
<th>Address</th>
<th>E-Mail address</th>
<th>Telephone number</th>
<th>The registration concerns the following parts of the collection</th>
<th>Information on the collection or the relevant part thereof (website, link to the collection’s online database of genetic resources)</th>
<th>Brief description of the collection or the relevant part thereof</th>
</tr>
</thead>
</table>
| 01-06-2018        | Leibniz-Institut DSMZ - Deutsche Sammlung von Mikroorganismen und Zellkulturen GmbH (Leibniz Institute DSMZ - German Collection of Microorganisms and Cell Cultures) | Prof. Dr. Jörg Overmann | Leibniz-Institut DSMZ GmbH Inhoffenstr. 7B D-38124 Braunschweig | joerg.overmann@dsmz.de | +49-531-2612-351 +49-531-2616-0 | Microorganisms, Animal cell lines, Plant viruses | [https://www.dsmz.de](https://www.dsmz.de)  
[https://www.dsmz.de/catalogues/catalogue-microorganisms.html](https://www.dsmz.de/catalogues/catalogue-microorganisms.html)  
[https://www.dsmz.de/catalogues/catalogue-plant-viruses-and-antisera.html](https://www.dsmz.de/catalogues/catalogue-plant-viruses-and-antisera.html) | The registered parts of the collection include:  
- Entire specimens of algae, protista, fungi, bacteria, archaea and viruses  
- Somatic cells of vertebrates and invertebrates  
- Nucleic acids of algae, protista, fungi, bacteria, archaea, viruses, vertebrates and invertebrates.  

The collection of bacteria includes 22,859 stems of more than 10,000 species and 2,000 genera, 599 archaea, 2,465 fungi, 533 yeasts and 211 bacteriophages. The genomic DNA bank of all microbial organisms listed here includes 12,313 DNA specimens (status of 15 November 2017).  

The collection of cell lines includes 191 animal cell lines, which are also available as genomic DNA extracts (status of 15 November 2017).  

The collection of plant viruses includes 692 viruses, which are also all (1:1) available as genomic DNA extracts (status of 15 November 2017). |