

## SECTION 1: NUMBERS OF ANIMALS USED FOR THE FIRST TIME FOR RESEARCH, TESTING, ROUTINE PRODUCTION AND EDUCATION AND TRAINING PURPOSES

Excludes the uses of animals for the creation and maintenance of genetically altered animals. Excludes the re-use of animals.

### FILTERS

Reporting year: 2022

Country: All

EC ID: All

File name: All

EU Submission: Yes

ID 1: All

ID 2: All

ID 3: All

Species: All

Other species: All

Species grouping level 1: All

Species grouping level 2: All

Mammals: All

Non-human primates: All

Place of birth: All

NHP Place of birth: All

NHP Colony type: Self-sustaining colony: All

NHP generation: All

Genetic status: All

Purpose: All

Purpose category level 1: All

Purpose category level 2: All

Purpose category level 3: All

Purpose category level 4: All

Type of legislation: All

Other legislation: All

Origin of legislation: All

Severity: All

Custom severity: All

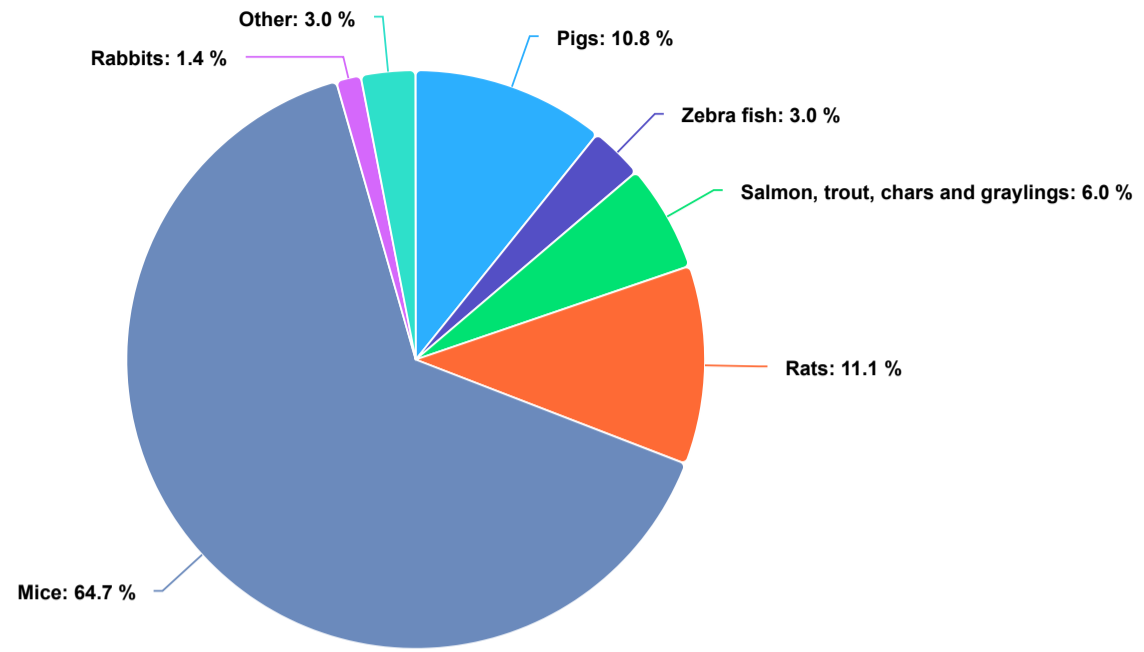
Method of tissue sampling: All

Severity of genotyping: All

## NUMBERS OF ALL ANIMALS USED FOR THE FIRST TIME

### Numbers of all animals by species

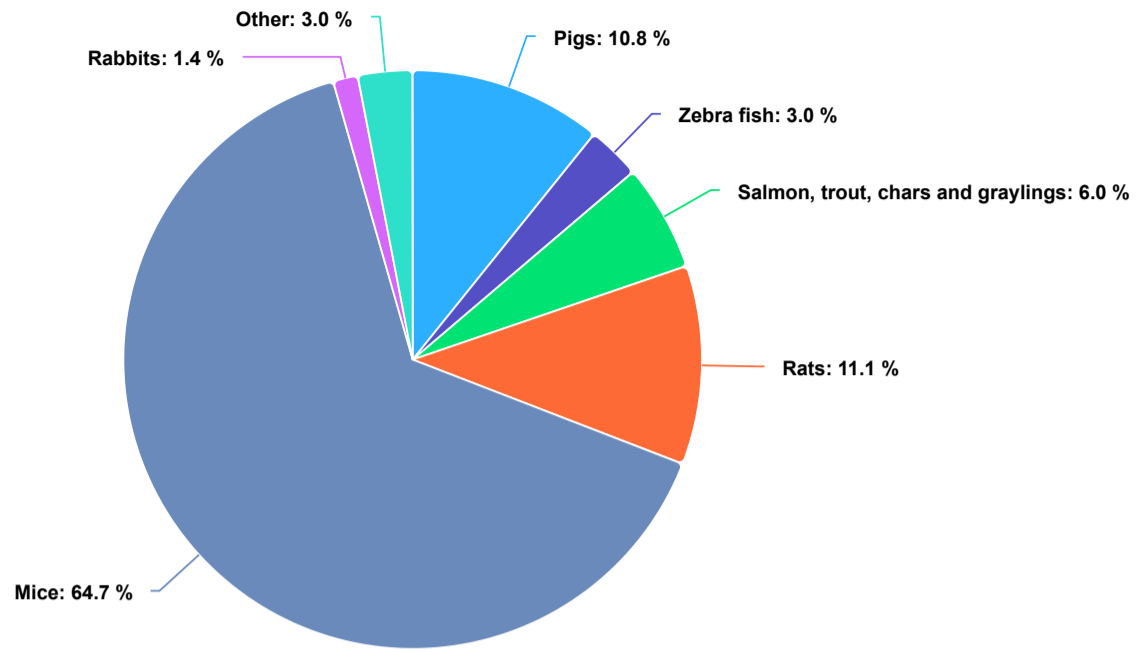
Species	Number of animals
Mice	141762
Rats	24324
Guinea-Pigs	1429
Hamsters (Syrian)	163
Rabbits	3029
Dogs	165
Other carnivores	1
Horses, donkeys and cross-breeds	25
Pigs	23641
Goats	21
Sheep	48
Cattle	1464
Prosimians	6
Baboons	5
Other mammals	109
Domestic fowl	355
Other birds	411
Reptiles	86
Xenopus	180
Other amphibians	147
Zebra fish	6548
Sea bass	660
Salmon, trout, chars and graylings	13113
Other fish	1397
<b>Total</b>	<b>219089</b>

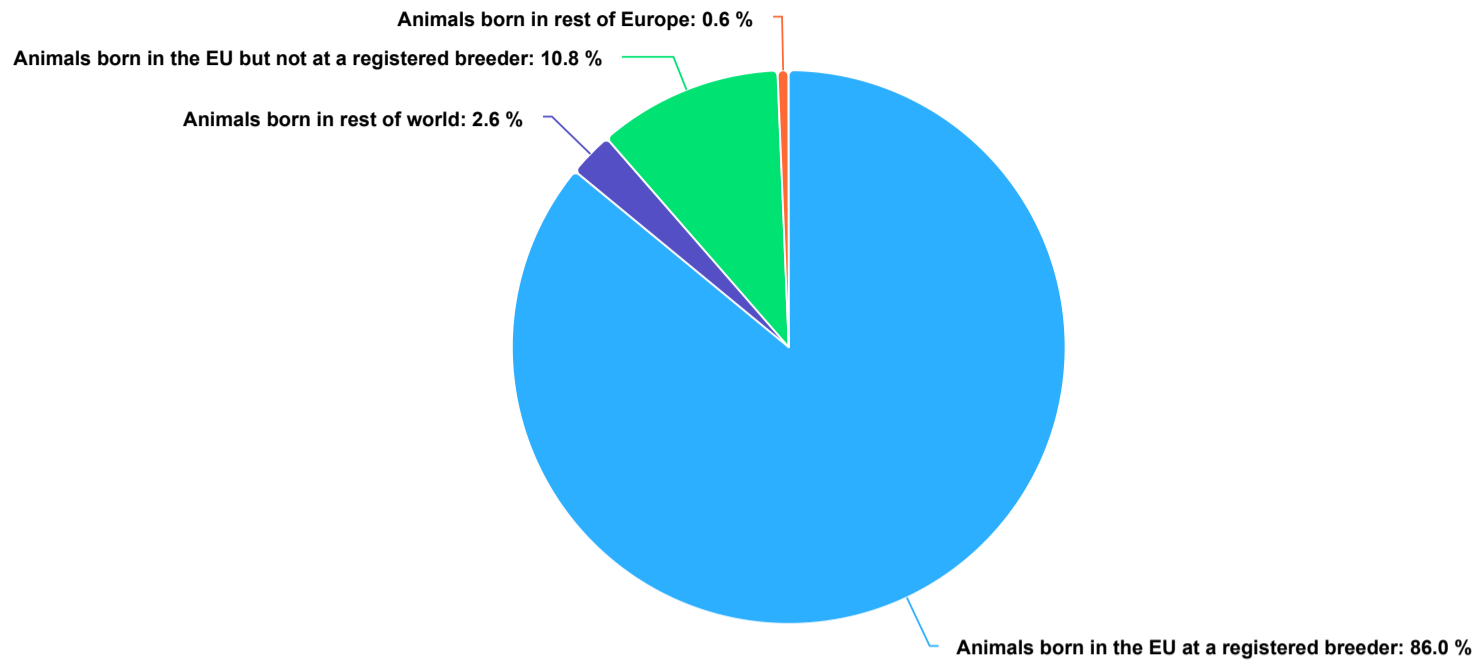


## NUMBERS OF ANIMALS OTHER THAN NON-HUMAN PRIMATES USED FOR THE FIRST TIME

### Numbers of animals other than non-human primates by species

Species	Number of animals
Mice	141762
Rats	24324
Guinea-Pigs	1429
Hamsters (Syrian)	163
Rabbits	3029
Dogs	165
Other carnivores	1
Horses, donkeys and cross-breeds	25
Pigs	23641
Goats	21
Sheep	48
Cattle	1464
Other mammals	109
Domestic fowl	355
Other birds	411
Reptiles	86
Xenopus	180
Other amphibians	147
Zebra fish	6548
Sea bass	660
Salmon, trout, chars and graylings	13113
Other fish	1397
<b>Total</b>	<b>219078</b>





Numbers of animals other than NHP by species and place of birth

Species	Animals born in the EU at a registered breeder	Animals born in the EU but not at a registered breeder	Animals born in rest of Europe	Animals born in rest of world	Total
Mice	137210	3	480	4069	141762
Rats	23453	0	501	370	24324
Guinea-Pigs	1429	0	0	0	1429
Hamsters (Syrian)	163	0	0	0	163
Rabbits	2430	0	0	599	3029
Dogs	157	0	0	8	165
Other carnivores	0	1	0	0	1
Horses, donkeys and cross-breeds	0	25	0	0	25
Pigs	4091	19550	0	0	23641
Goats	15	6	0	0	21
Sheep	9	39	0	0	48
Cattle	0	1464	0	0	1464
Other mammals	0	56	0	53	109
Domestic fowl	0	355	0	0	355
Other birds	36	89	286	0	411
Reptiles	0	86	0	0	86
Xenopus	0	0	0	180	180
Other amphibians	0	147	0	0	147
Zebra fish	6548	0	0	0	6548
Sea bass	0	660	0	0	660
Salmon, trout, chars and graylings	12139	574	0	400	13113
Other fish	655	503	138	101	1397
<b>Total</b>	<b>188335</b>	<b>23558</b>	<b>1405</b>	<b>5780</b>	<b>219078</b>

Numbers of animals other than NHP by species category 1 and place of birth

Species category 1 <sup>↑↓</sup>	Animals born in the EU at a registered breeder <sup>↑↓</sup>	Animals born in the EU but not at a registered breeder <sup>↑↓</sup>	Animals born in rest of Europe <sup>↑↓</sup>	Animals born in rest of world <sup>↑↓</sup>	Total <sup>↑↓</sup>
Warm-blooded vertebrates	168993	21588	1267	5099	196947
Cold-blooded vertebrates	19342	1970	138	681	22131
<b>Total</b>	<b>188335</b>	<b>23558</b>	<b>1405</b>	<b>5780</b>	<b>219078</b>



Numbers of animals other than NHP by species category 2 and place of birth

Species category 2 <sup>↑↓</sup>	Animals born in the EU at a registered breeder <sup>↑↓</sup>	Animals born in the EU but not at a registered breeder <sup>↑↓</sup>	Animals born in rest of Europe <sup>↑↓</sup>	Animals born in rest of world <sup>↑↓</sup>	Total <sup>↑↓</sup>
Mammals	168957	21144	981	5099	196181
Birds	36	444	286	0	766
Reptiles	0	86	0	0	86
Amphibians	0	147	0	180	327
Fish	19342	1737	138	501	21718
<b>Total</b>	<b>188335</b>	<b>23558</b>	<b>1405</b>	<b>5780</b>	<b>219078</b>

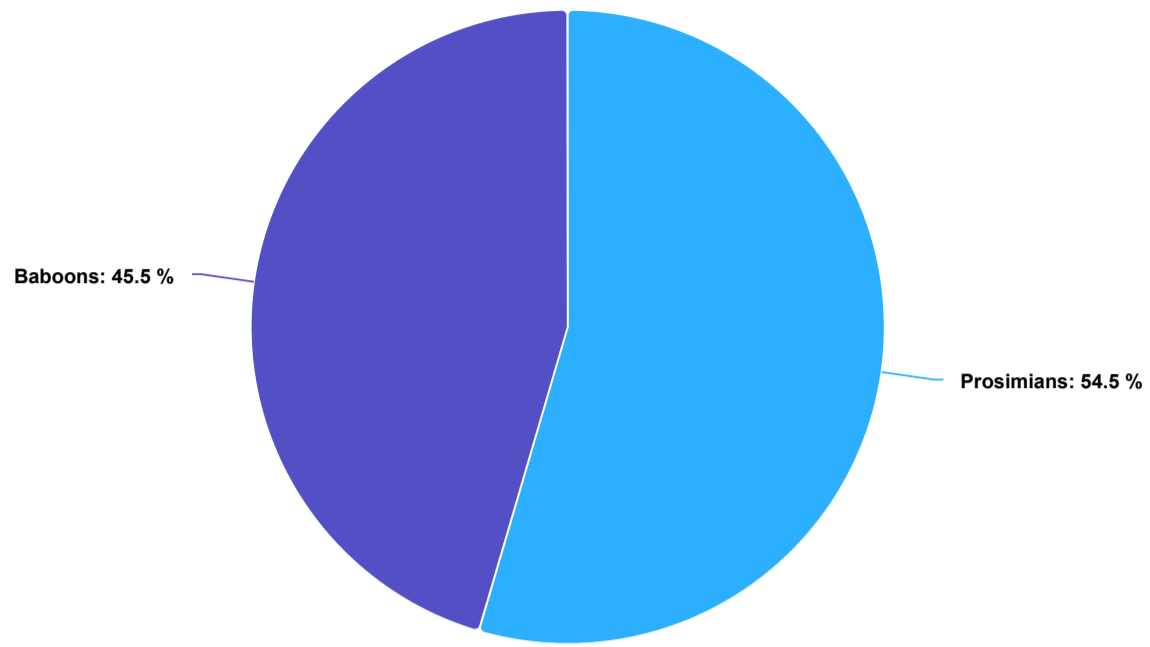
Numbers of mammals other than NHP by place of birth

Mammals <sup>↑↓</sup>	Animals born in the EU at a registered breeder <sup>↑↓</sup>	Animals born in the EU but not at a registered breeder <sup>↑↓</sup>	Animals born in rest of Europe <sup>↑↓</sup>	Animals born in rest of world <sup>↑↓</sup>	Total <sup>↑↓</sup>
Rodents	162255	3	981	4439	167678
Rabbits	2430	0	0	599	3029
Carnivores	157	1	0	8	166
Equidae	0	25	0	0	25
Artiodactyla	4115	21059	0	0	25174
Other mammals	0	56	0	53	109
<b>Total</b>	<b>168957</b>	<b>21144</b>	<b>981</b>	<b>5099</b>	<b>196181</b>

## NUMBERS OF NON-HUMAN PRIMATES USED FOR THE FIRST TIME

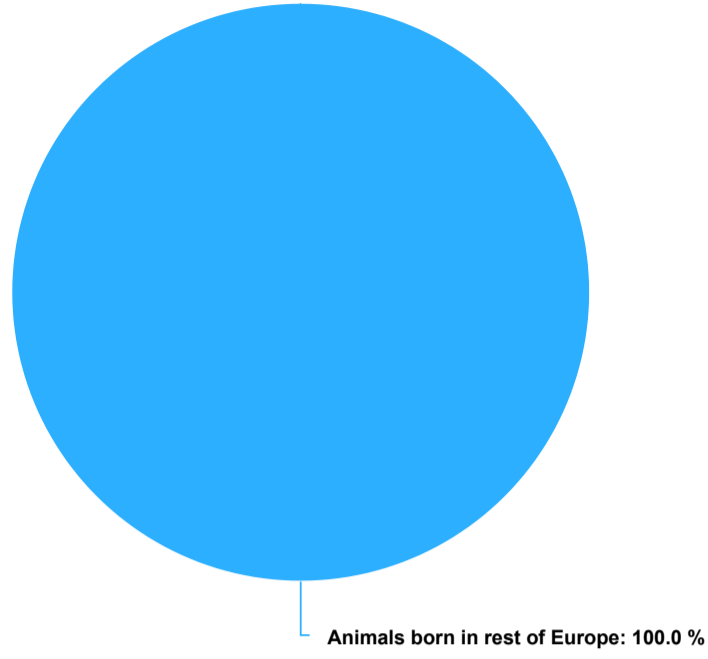
### Numbers of non-human primates by species

Species	↑↓	Number of animals	↑↓
Prosimians		6	
Baboons		5	
<b>Total</b>		<b>11</b>	



## Numbers of non-human primates by source

NHP Source (origin)	↑↓	Number of animals ↑↓
Animals born in rest of Europe		11
<b>Total</b>		<b>11</b>



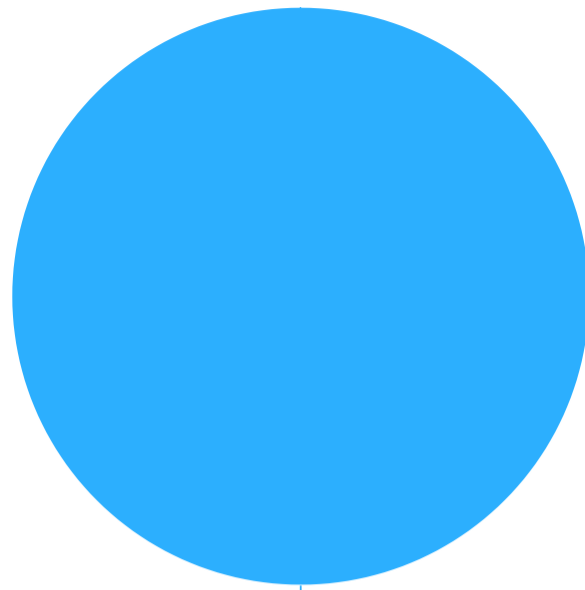
Numbers of non-human primates by species and source

Species <sup>↑↓</sup>	Animals born at a registered breeder within EU <sup>↑↓</sup>	Animals born in rest of Europe <sup>↑↓</sup>	Animals born in Asia <sup>↑↓</sup>	Animals born in America <sup>↑↓</sup>	Animals born in Africa <sup>↑↓</sup>	Animals born elsewhere <sup>↑↓</sup>	Total <sup>↑↓</sup>
Prosimians	0	6	0	0	0	0	6
Baboons	0	5	0	0	0	0	5
<b>Total</b>	<b>0</b>	<b>11</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>11</b>

### Numbers of non-human primates by generation

NHP Generation	↑↓	Number of animals ↑↓
F2 or greater		11
<b>Total</b>		<b>11</b>

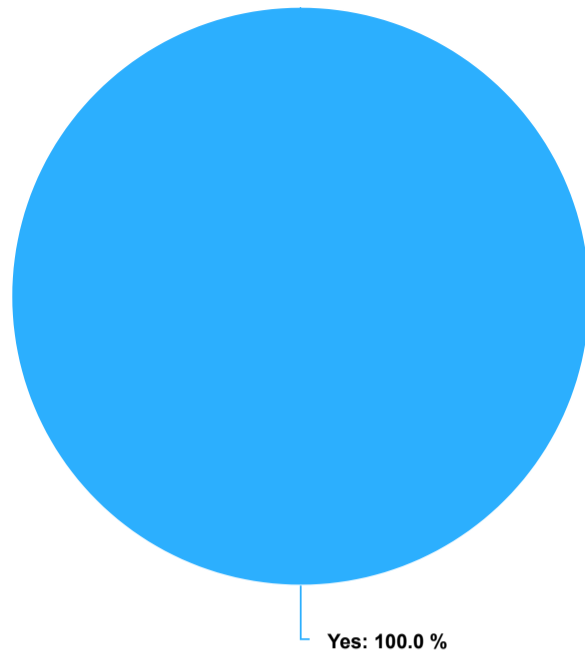




F2 or greater: 100.0 %

**Numbers of non-human primates by species and generation**

<b>Species</b>	↑↓	<b>F2 or greater</b> ↑↓	<b>Total</b> ↑↓
Prosimians		6	6
Baboons		5	5
<b>Total</b>		<b>11</b>	<b>11</b>



**Numbers of non-human primates by species and self-sustaining colony type**

<b>Species</b>	↑↓	<b>Yes</b> ↑↓	<b>No</b> ↑↓	<b>Total</b> ↑↓
Prosimians		6	0	6
Baboons		5	0	5
<b>Total</b>		<b>11</b>	<b>0</b>	<b>11</b>