

1. <b>Species</b>	2. Number of animals bred, killed and not used in procedures ( <b>excluding</b> those involved in the <b>creation</b> or <b>maintenance</b> of a <b>genetically altered animal (GA) line</b> )	3. Number of genetically normal animals (wild type offspring) produced, bred and killed as a result of <b>creation of a new genetically altered (GA) line*</b> .	4. Number of animals bred and killed for the <b><u>maintenance</u> of an established genetically altered (GA) line.</b>  This column includes all animals* (all GA and wild type offspring) bred and killed from both harmful and non-harmful phenotype lines, that were not otherwise reported in the annual statistics.	5. <b><u>Total number of animals bred, killed and not used in procedures</u></b> and not covered in annual statistical reporting. (Total of columns 2,3 and4)
<b>Coturnix japonica</b>	<b>96</b>			<b>96</b>
<b>Teaniopygia guttata</b>	<b>5</b>			<b>5</b>
<b>Rabbits</b>	<b>202</b>			<b>202</b>
<b>Rattus</b>	<b>1756</b>		<b>97</b>	<b>1853</b>
<b>Mice</b>	<b>1341</b>		<b>134</b>	<b>1475</b>
<b>Guinea – Pigs</b>	<b>28</b>			<b>28</b>
<b>Spolu</b>	<b>3428</b>		<b>231</b>	<b>3659</b>

\* This excludes animals (from both non-harmful and harmful phenotype) that were genotyped using invasive methods as these should have **already** been included in the annual statistics. Equally, any animal from a harmful phenotype line that experienced adverse effects will already have been reported.