Table 1: Table 1. Mouse strain composition and genetic background

Distribution of 136 mice across subspecies and strain types

| Subspecies/Type*1* | Strain | n |
| --- | --- | --- |
| F1 hybrid | BUSNA STRA | 5 |
| F1 hybrid | SCHUNT PWD | 4 |
| F1 hybrid | STRA BUSNA | 4 |
| F1 hybrid | STRA SCHUNT | 4 |
| F1 hybrid | PWD BUSNA | 3 |
| F1 hybrid | PWD SCHUNT | 3 |
| F1 hybrid | SCHUNT STRA | 3 |
| F1 hybrid | BUSNA PWD | 2 |
| Laboratory strain | NMRI | 26 |
| Pure M. m. domesticus | SCHUNT | 37 |
| Pure M. m. domesticus | STRA | 6 |
| Pure M. m. musculus | PWD | 35 |
| Pure M. m. musculus | BUSNA | 4 |
| *1*Origins: SCHUNT (Schweben, Germany), PWD (Kunratice, Czech Republic), STRA (Straas, Germany), BUSNA (Buškovice, Czech Republic) | | |