SDOP schema	Japan Mouse Clinic (JMC)	European Mouse Disease Clinic (EUMODIC)
⊟ Experimental data description		
⊟ Measured parameters		
⊟ Latency	measured	measured
Description	The latency to the first incidence of hind paw licking or jumping	The latency of the first reaction (lick, shake, jump) is recorded (cut off for the first trial 30 seconds).
Unit	seconds	seconds
Data	1 : Pheno-Pub Phenotypic Viewer	1 : Europhenome Phenome Data Viewer
⊞ Type of response	recorded, but not disclosed	recorded
⊞ Body weight	not measured	measured
⊞ Comments on other behaviours	recorded	recorded
⊞ Data analysis		

Easy access to experimental results through hyperlinks
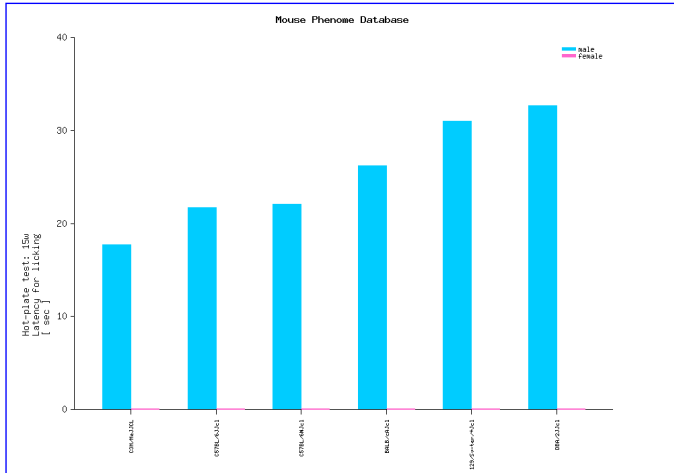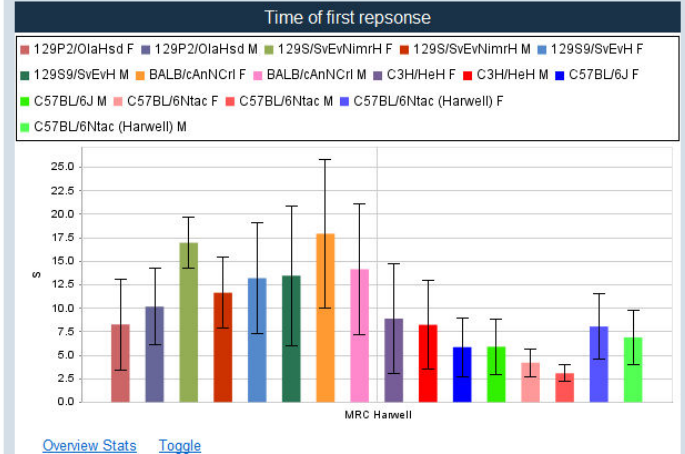
Supplementary Fig. 2. Visualisation of protocol differences in "Measured parameters" between JMC and EUMODIC in hot plate tests. Here users can easily explore differences in results between institutes through hyperlinks. Focusing on results from the same strain, users are able to conclude that the differences in data can be attributed to differences in definitions used in measuring the parameter of "Latency".