

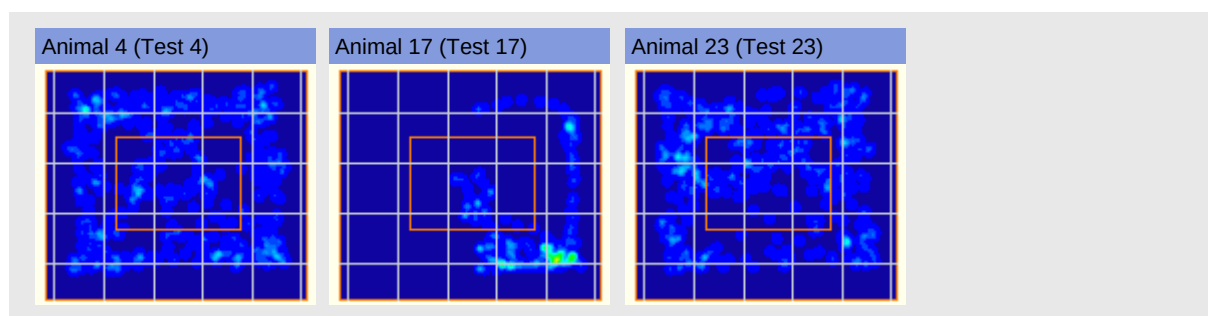


Figure 1. Occupancy plots of the position of the centre of the animal for tests where Treatment is VEHICLE.

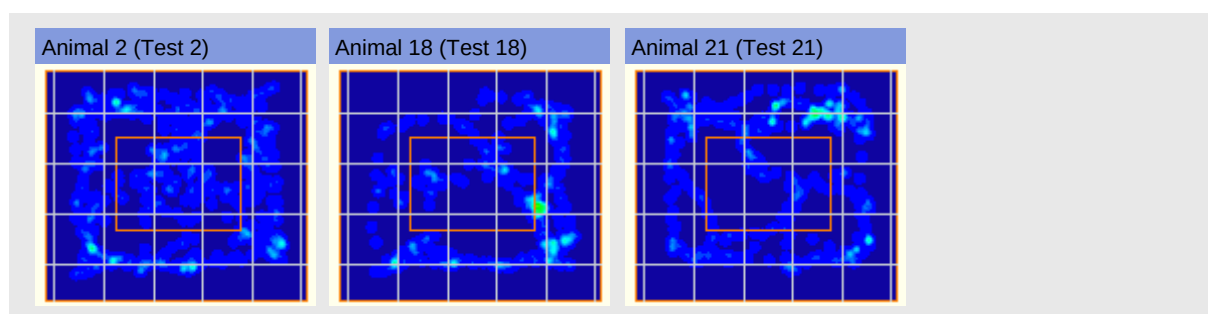


Figure 2. Occupancy plots of the position of the centre of the animal for tests where Treatment is KSK-100\_10.

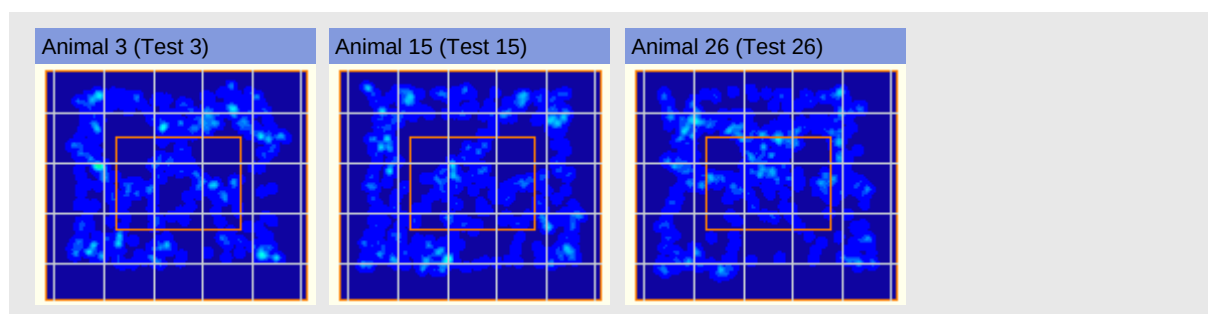


Figure 3. Occupancy plots of the position of the centre of the animal for tests where Treatment is KSK-100\_3.

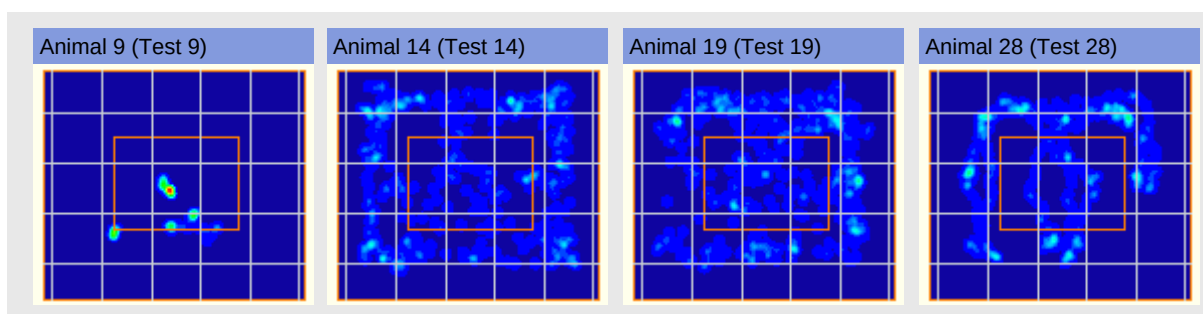


Figure 4. Occupancy plots of the position of the centre of the animal for tests where Treatment is KSK100\_1.

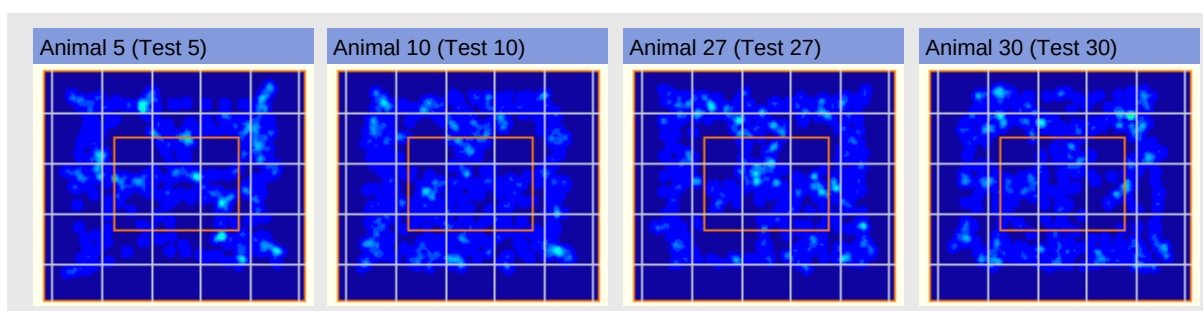


Figure 5. Occupancy plots of the position of the centre of the animal for tests where Treatment is PRE084\_1.

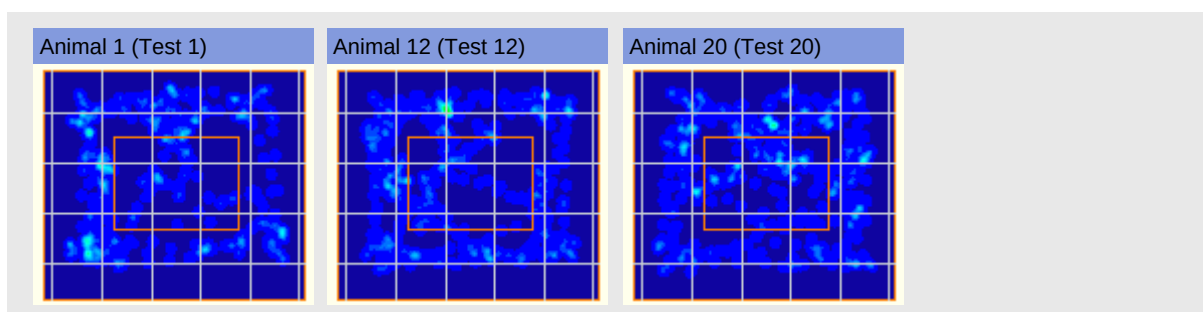


Figure 6. Occupancy plots of the position of the centre of the animal for tests where Treatment is PRE084\_03.

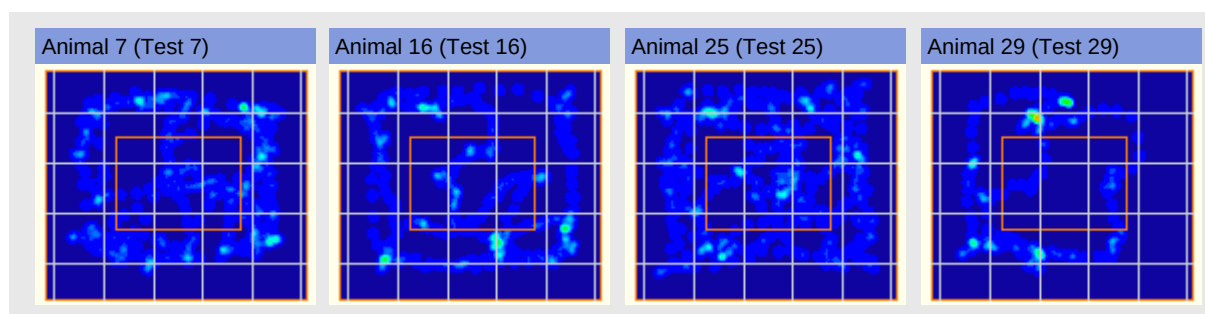


Figure 7. Occupancy plots of the position of the centre of the animal for tests where Treatment is SR1A\_30.

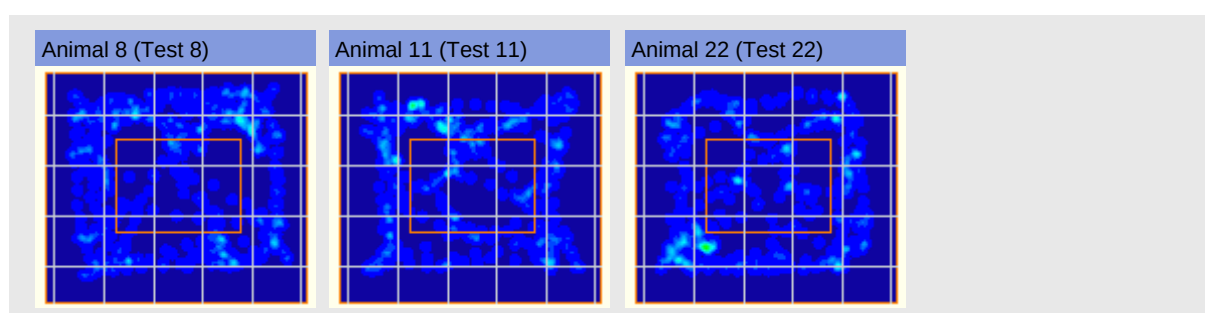


Figure 8. Occupancy plots of the position of the centre of the animal for tests where Treatment is SR1A\_15.

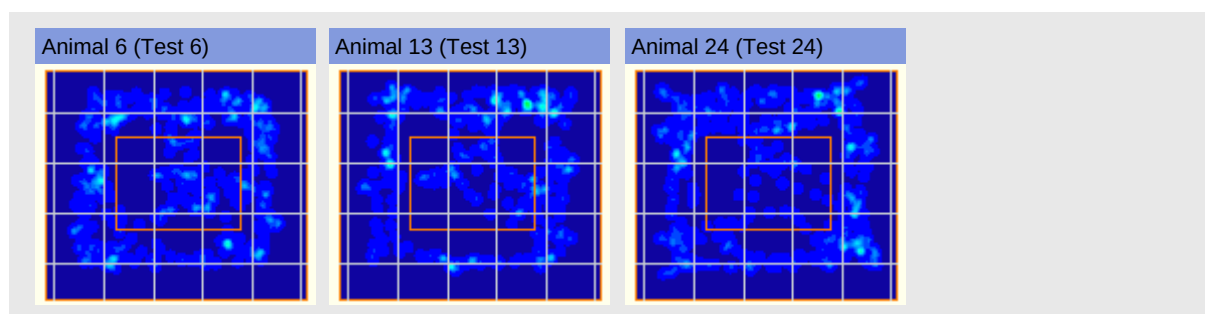


Figure 9. Occupancy plots of the position of the centre of the animal for tests where Treatment is DONEPEZIL\_1.

**Notes:**

1. The value for the maximum occupancy in the above plots is based on the maximum of the centre and, where relevant, head positions, across all the tests in the entire experiment. This makes it possible to compare the plots of different tests.