Test duration (s)

Treatment	*N*	*Mean*	*SD* (note 1)	*Data* (note 2)
Test	1	300.00	-	300.0 [(1)]

Notes:

1. SD = Standard deviation.
2. The numbers in parentheses next to the data values are animal numbers - you can click these to access the animal's details report.

Total distance travelled (m)

Treatment	*N*	*Mean*	*SD* (note 1)	*Data* (note 2)
Test	1	10.4360	-	10.436 [(1)]

Notes:

1. SD = Standard deviation.
2. The numbers in parentheses next to the data values are animal numbers - you can click these to access the animal's details report.

Number of entries to the Center zone

Treatment	*N*	*Mean*	*SD* (note 1)	*Data* (note 2)
Test	1	2.00	-	2 [(1)]

Notes:

1. SD = Standard deviation.
2. The numbers in parentheses next to the data values are animal numbers - you can click these to access the animal's details report.

Time in the Center zone (s)

Treatment	*N*	*Mean*	*SD* (note 1)	*Data* (note 2)
Test	1	9.40	-	9.4 [(1)]

Notes:

1. SD = Standard deviation.
2. The numbers in parentheses next to the data values are animal numbers - you can click these to access the animal's details report.

Number of entries to the Perifery zone

Treatment	*N*	*Mean*	*SD* (note 1)	*Data* (note 2)

Test	1	2.00	-	2 [1]

Notes:
1. SD = Standard deviation.
2. The numbers in parentheses next to the data values are animal numbers - you can click these to access the animal's details report.

Time in the Perifery zone (s)

Treatment	*N*	*Mean*	*SD* (note 1)	*Data* (note 2)
Test	1	290.60	-	290.6 [1]

Notes:
1. SD = Standard deviation.
2. The numbers in parentheses next to the data values are animal numbers - you can click these to access the animal's details report.