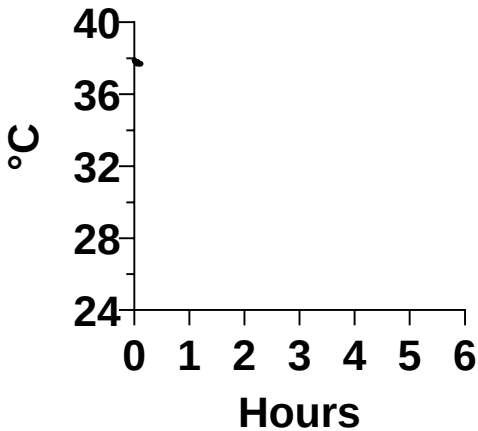


**BEDSIDE INFRARED THERMOMETRY COMPARED WITH CONTINUOUS ZERO-HEAT-
FLUX THERMOMETRY– AN EXPERIMENTAL AND CLINICAL STUDY**

Otto Makkonen, Marja Silvasti-Lundell, Ann-Christine Lindroos, Kaisa Virtanen, Marja-Tellervo Mäkinen, Eero Pesonen

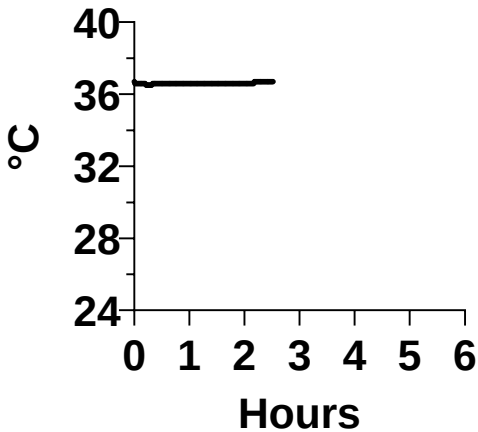
ER

1



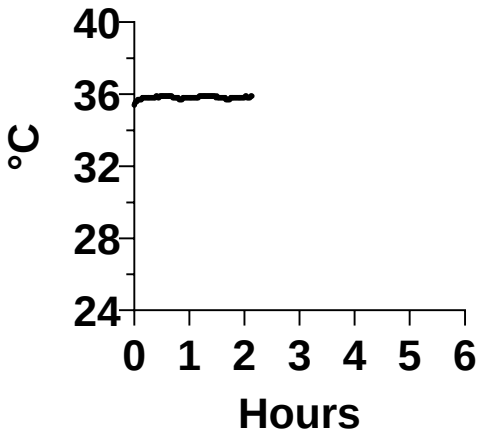
ER

2



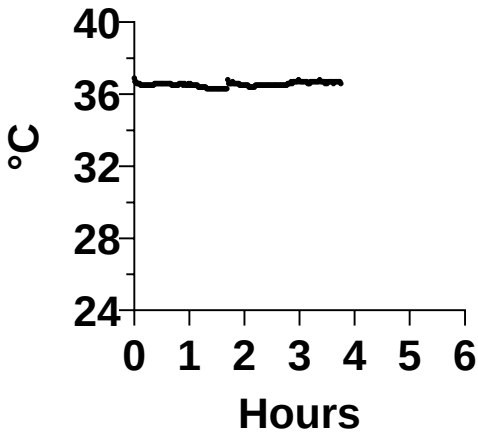
ER

3



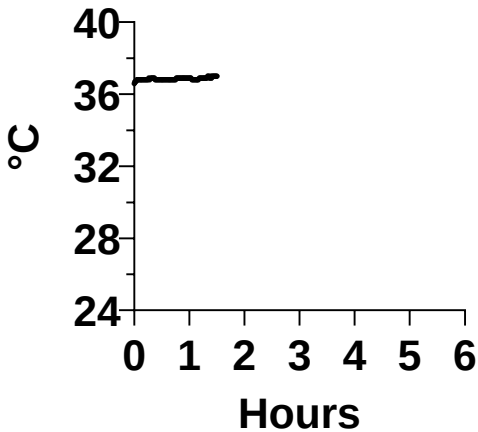
ER

4



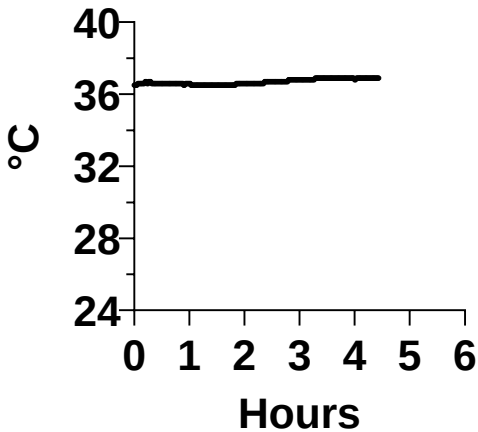
ER

5



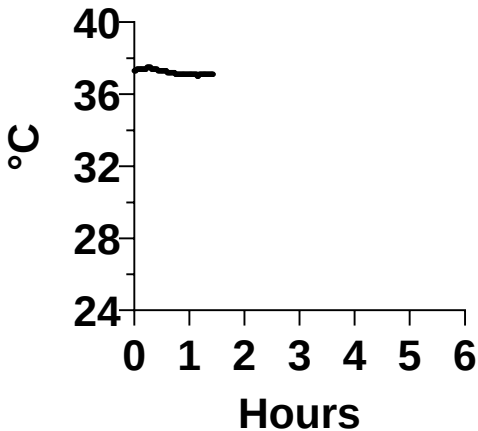
ER

6



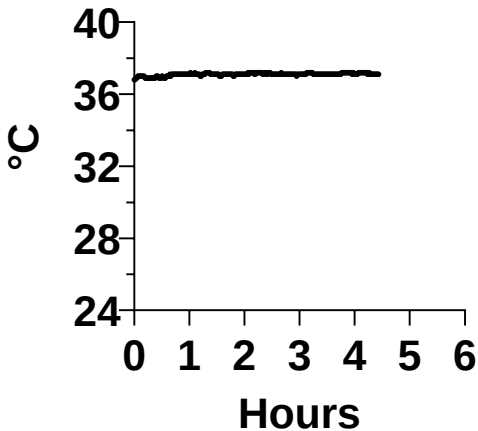
ER

7



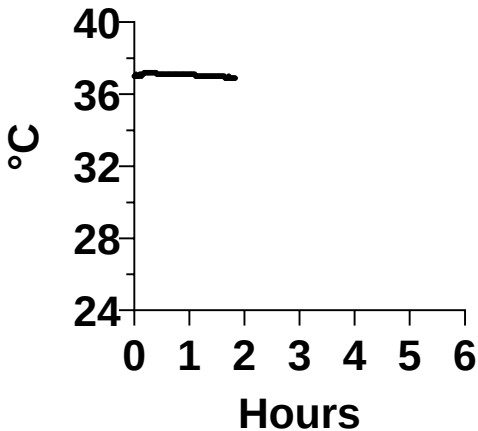
ER

8



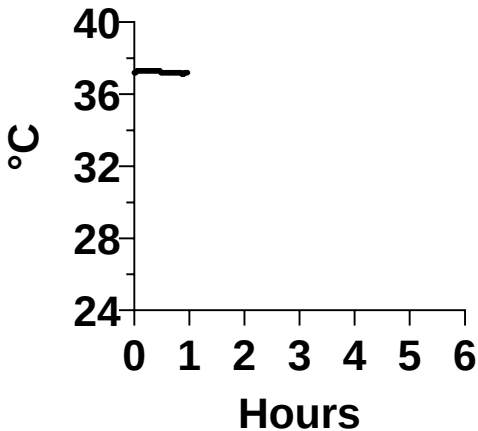
ER

9



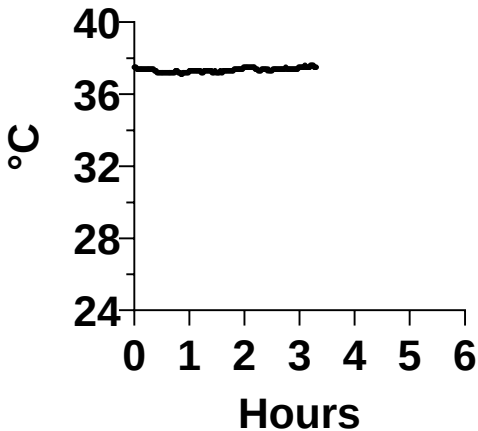
ER

10



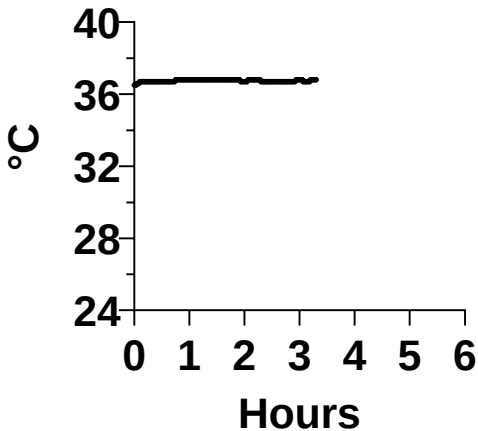
ER

11



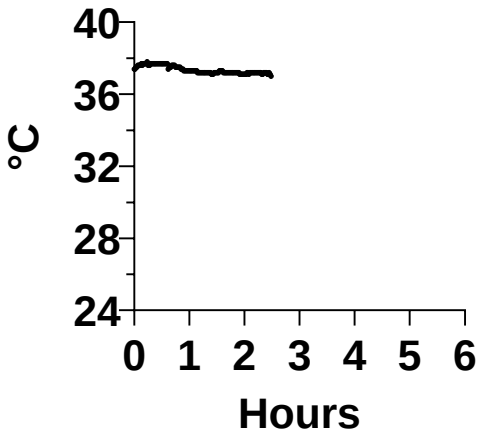
ER

13



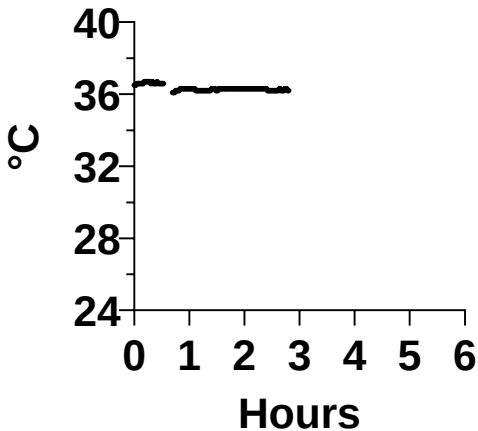
ER

14



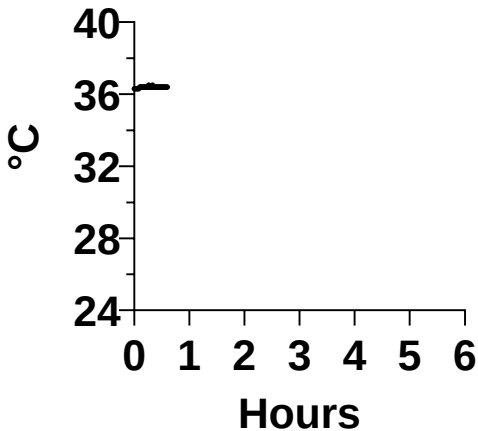
ER

15



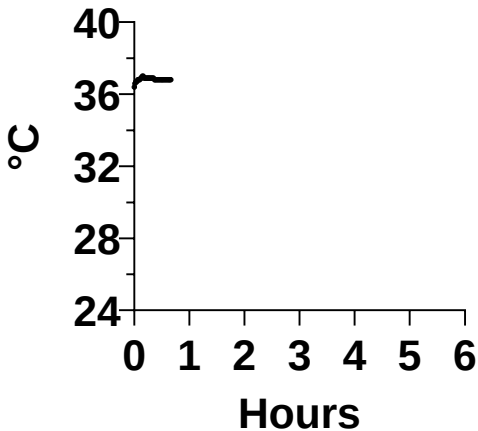
ER

16



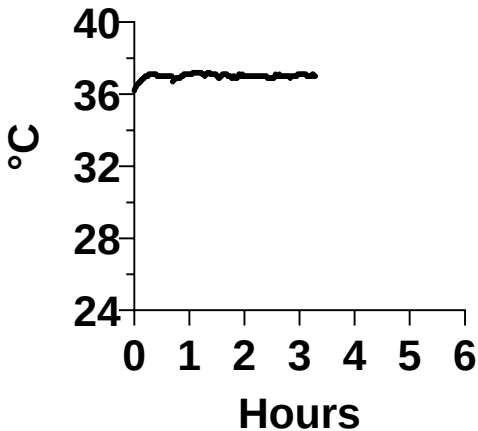
ER

24



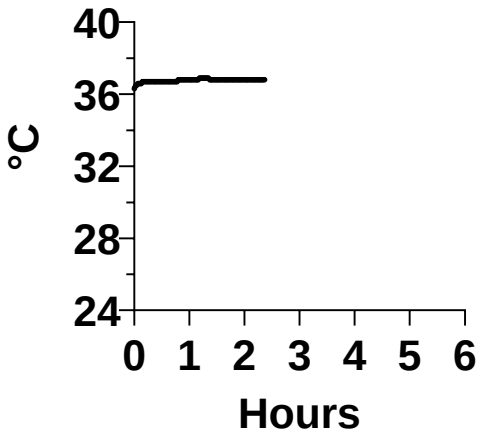
ER

27



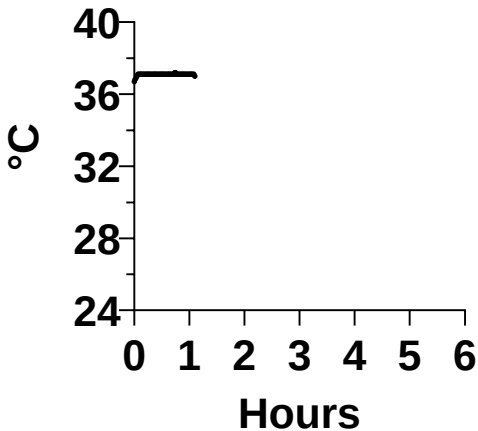
ER

29



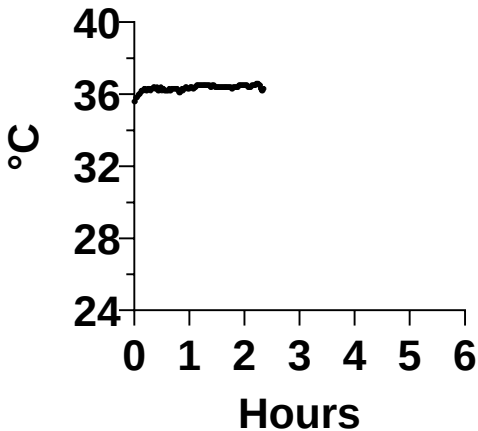
ER

30



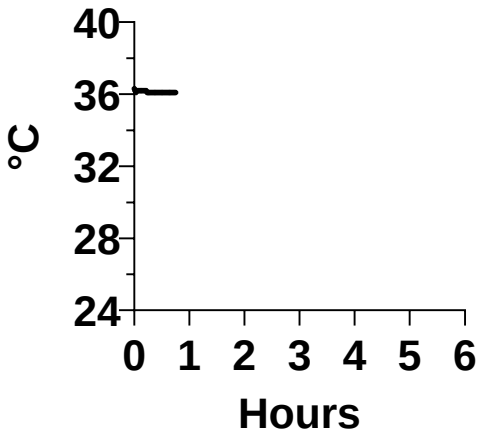
ER

31



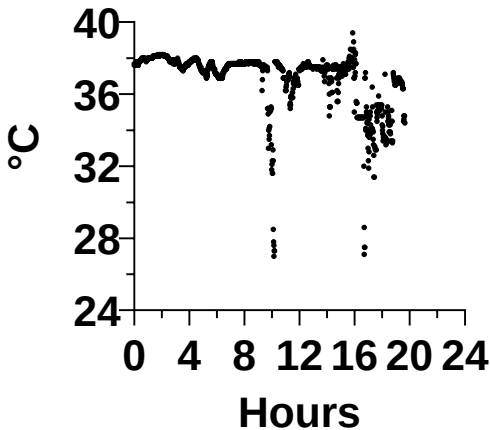
ER

32



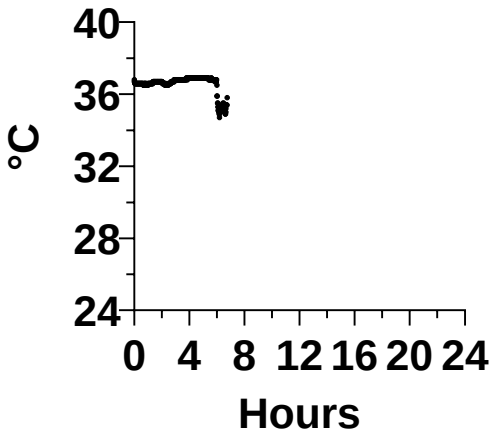
Ward

1



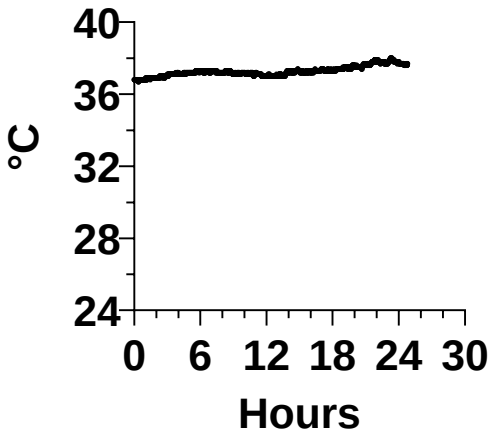
Ward

2



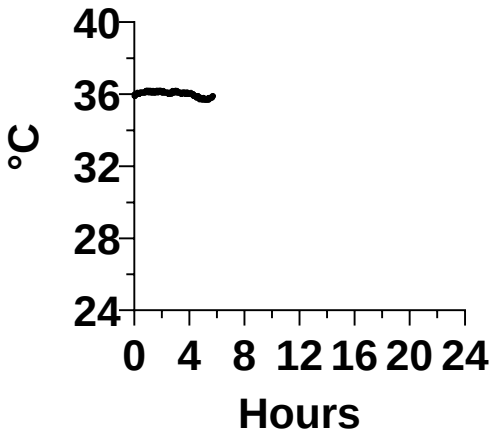
Ward

4



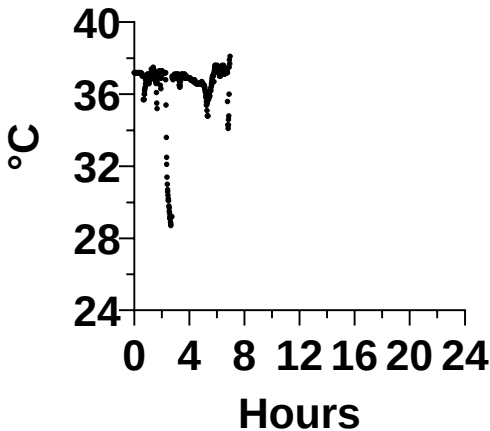
Ward

7



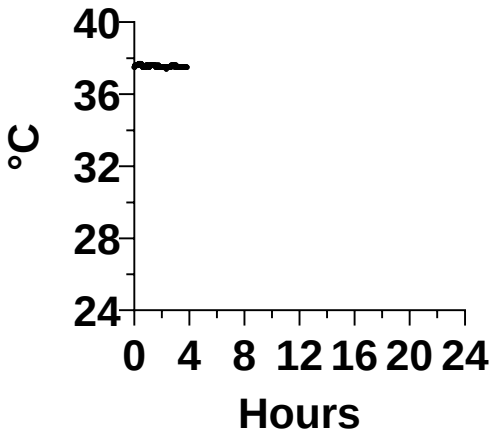
Ward

10



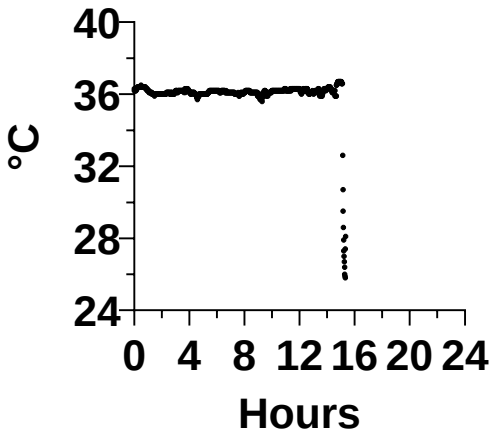
Ward

11



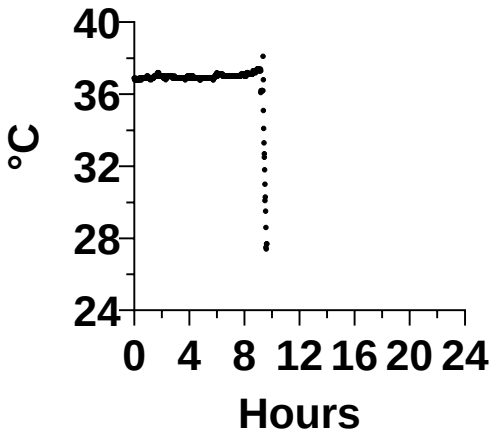
Ward

15



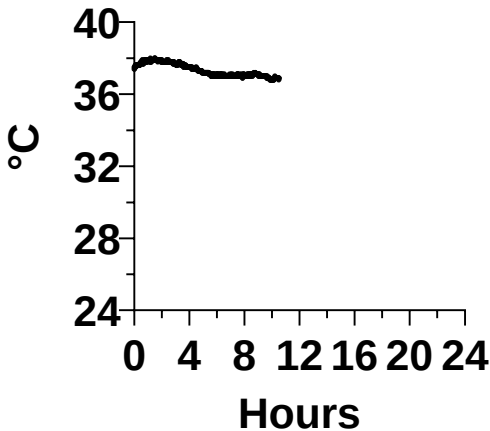
Ward

21



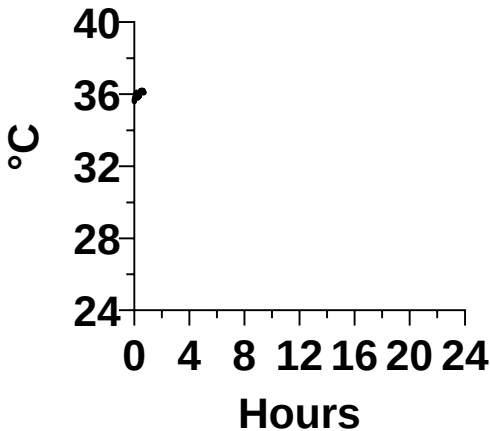
Ward

25



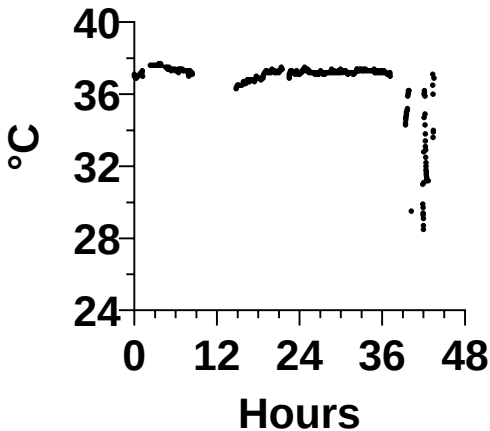
Ward

26



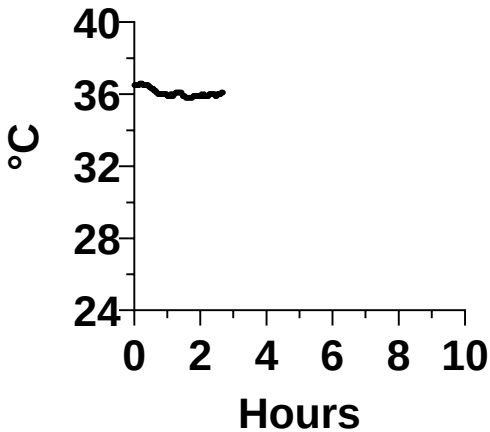
Ward

29



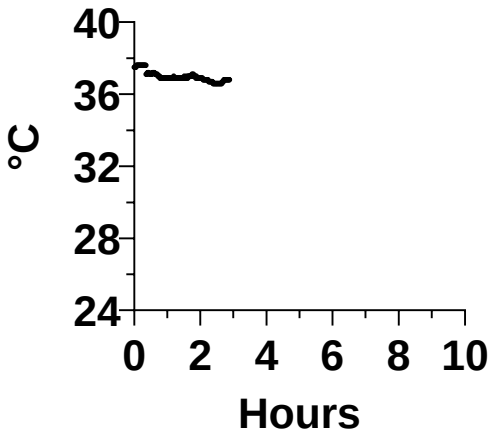
OR

2



OR

4



OR

5

