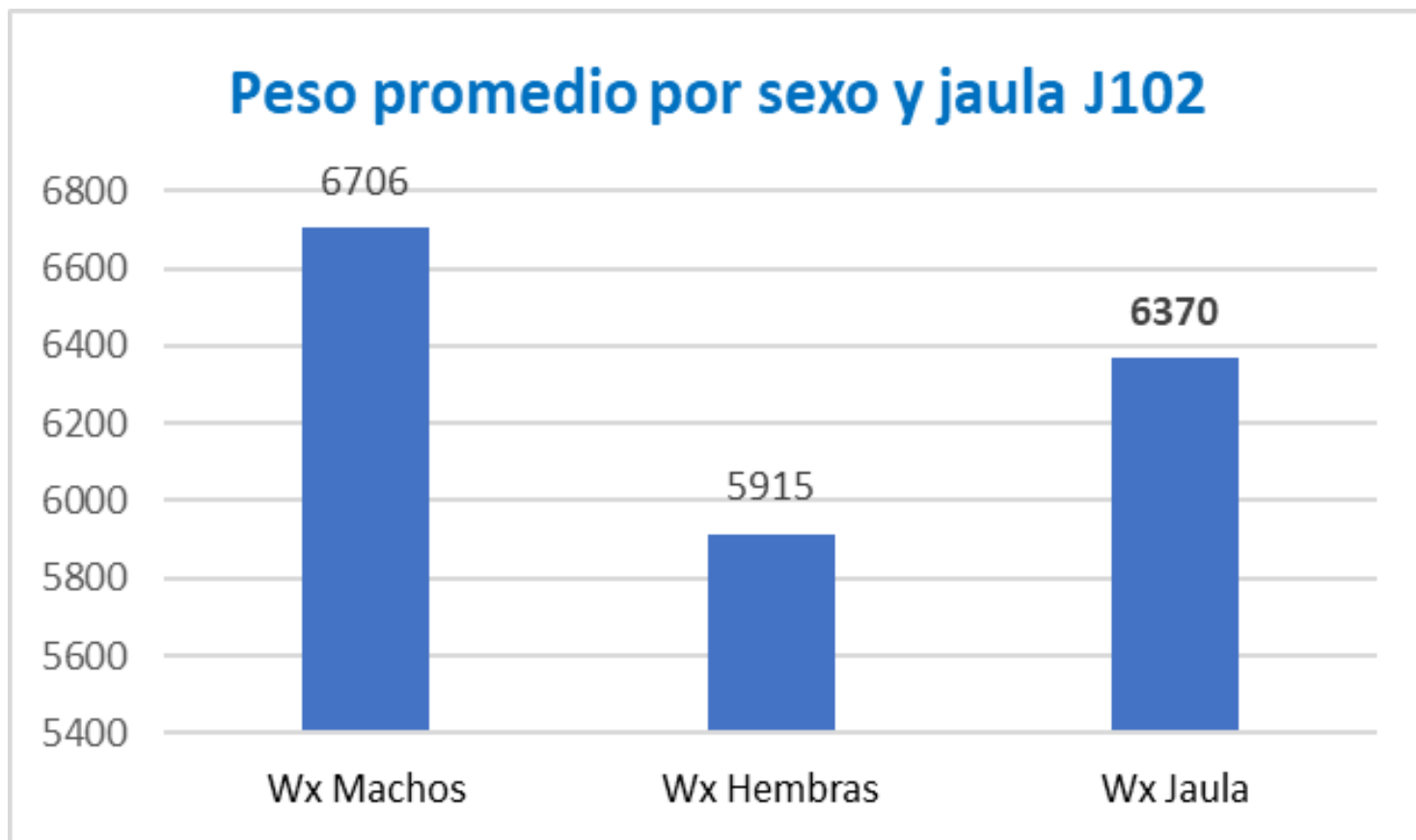
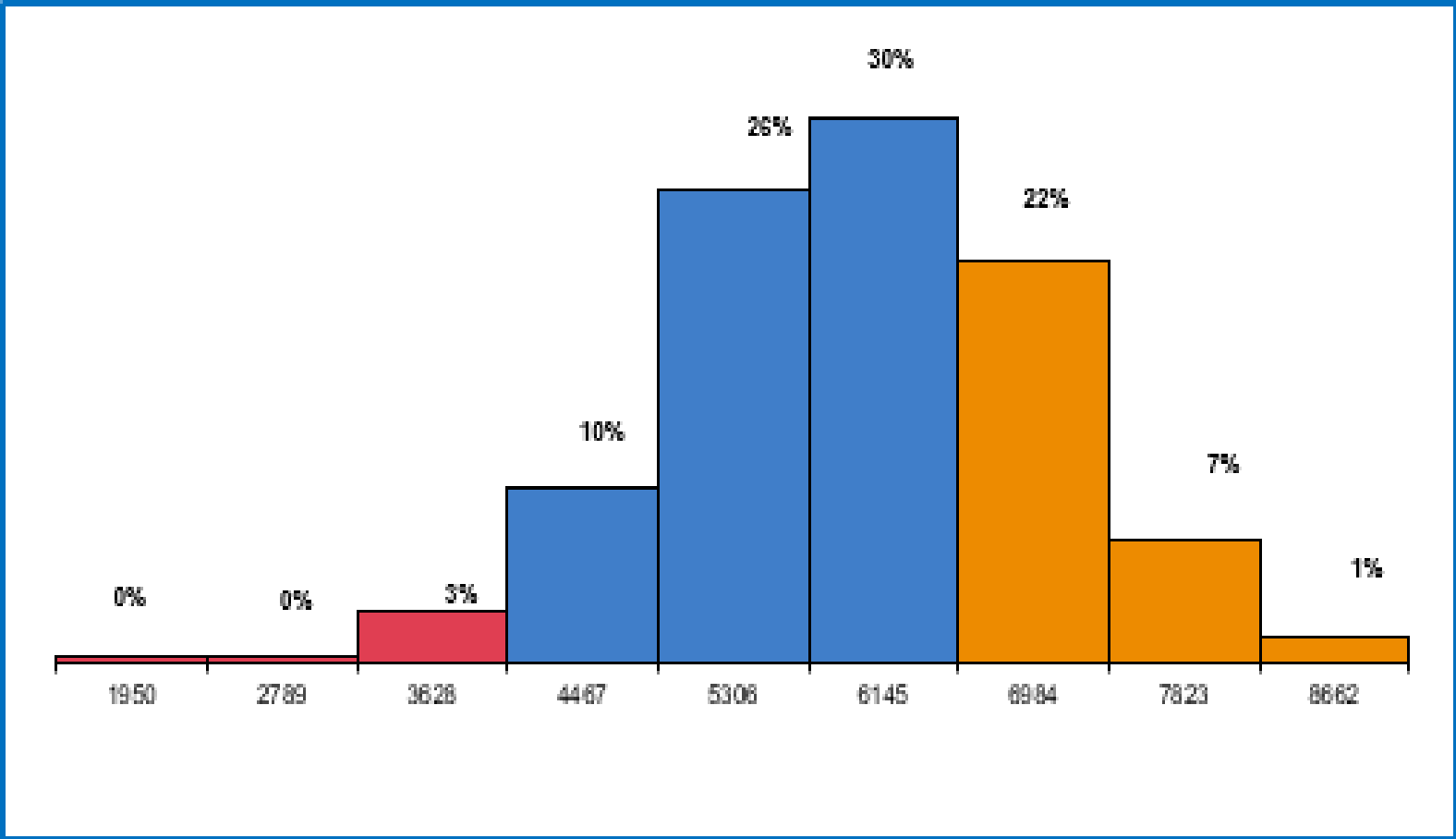


# RESUMEN MUESTREOS M1 – M2 CENTRO DRING 3 - 2022 ECOGRAFIA Y FOTOPERIODO.

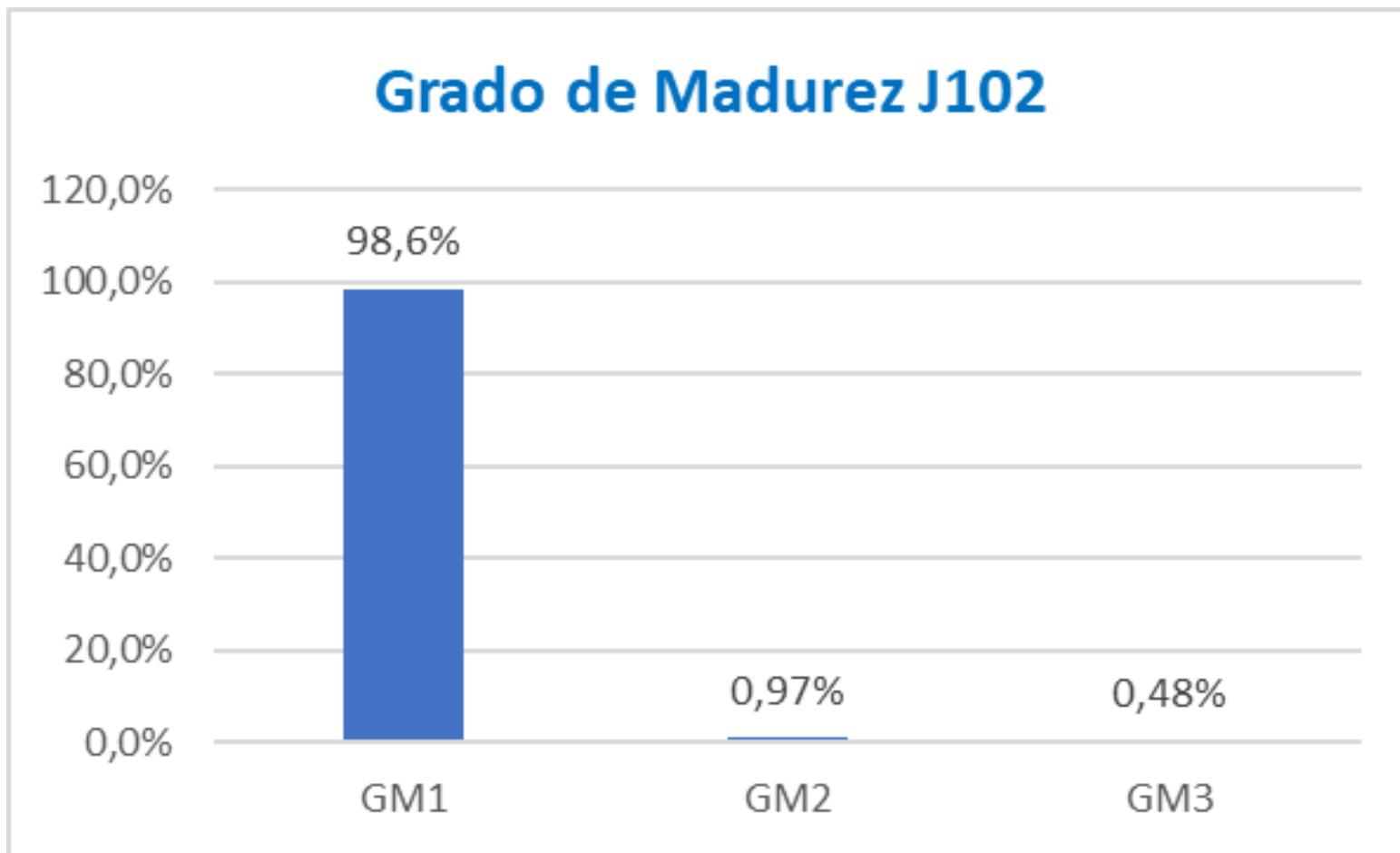
## J 102 AQUAGEN X3 LAMP 1800 WATTS.



# J 102 AQUAGEN X3 LAMP 1800 WATTS.



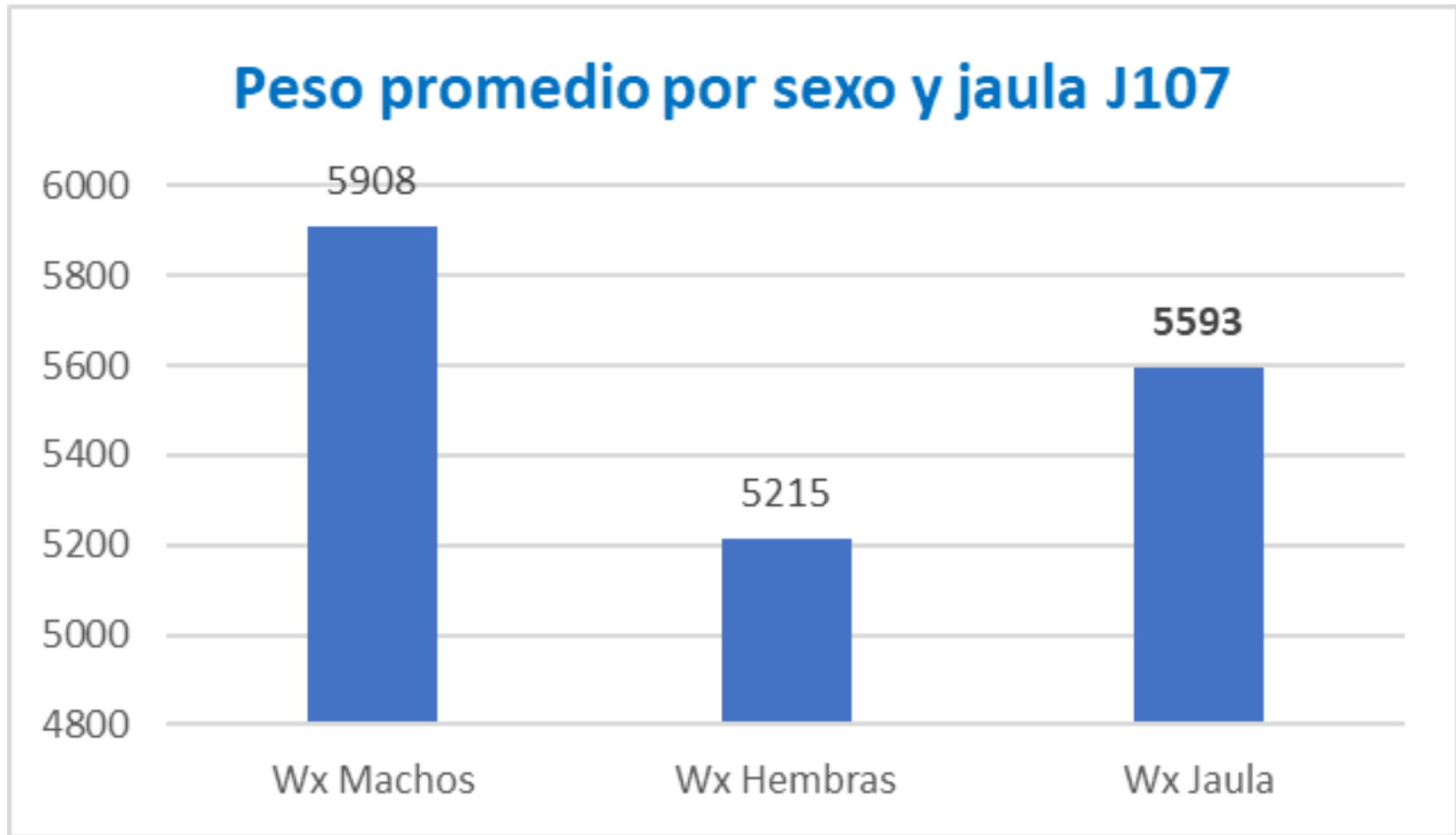
# AQUAGEN X3 LAMP 1800 WATTS.



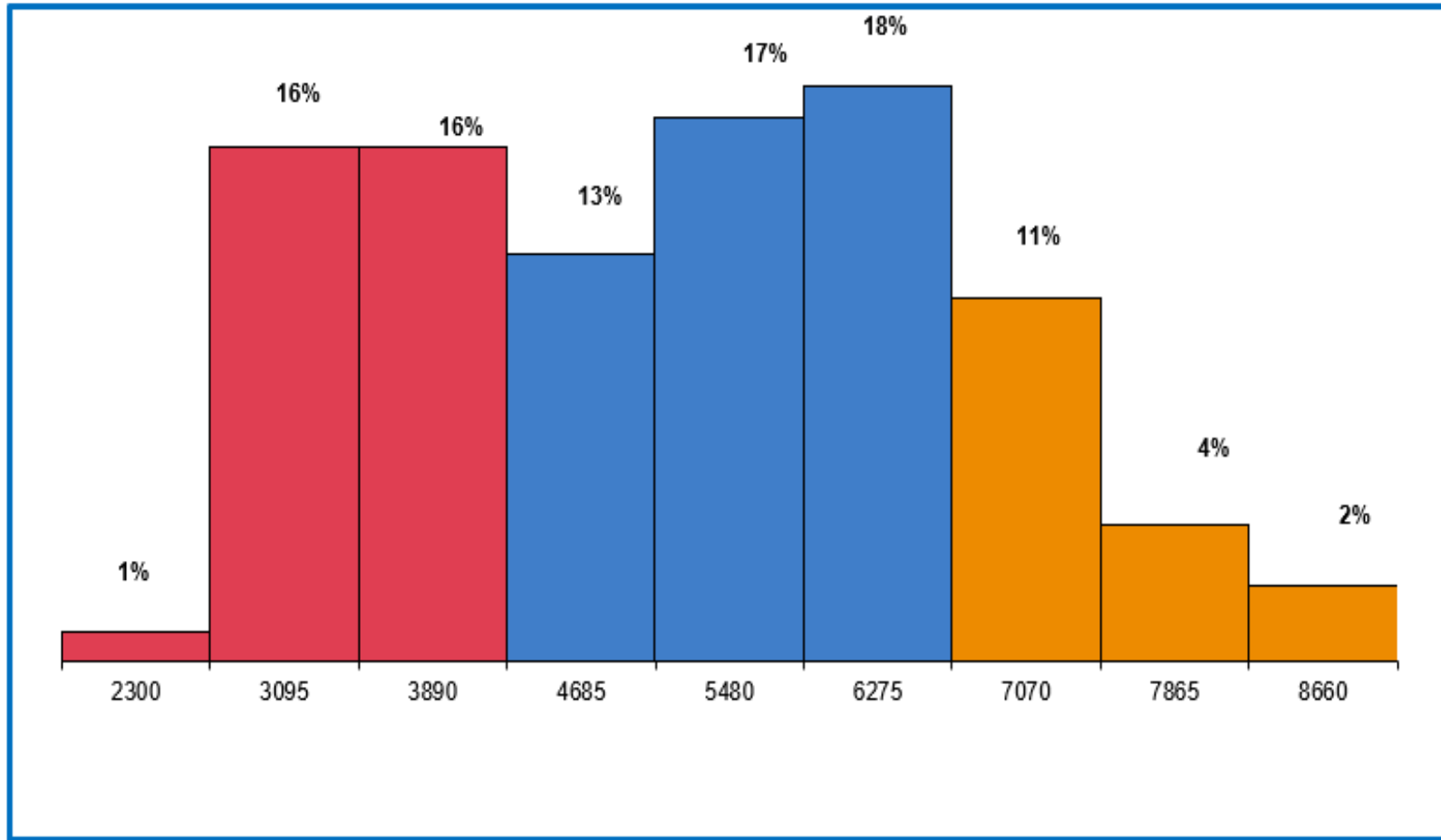
# VIDEO J 102 DRING 3



# AQUAGEN X3 LAMP 1800 WATTS.

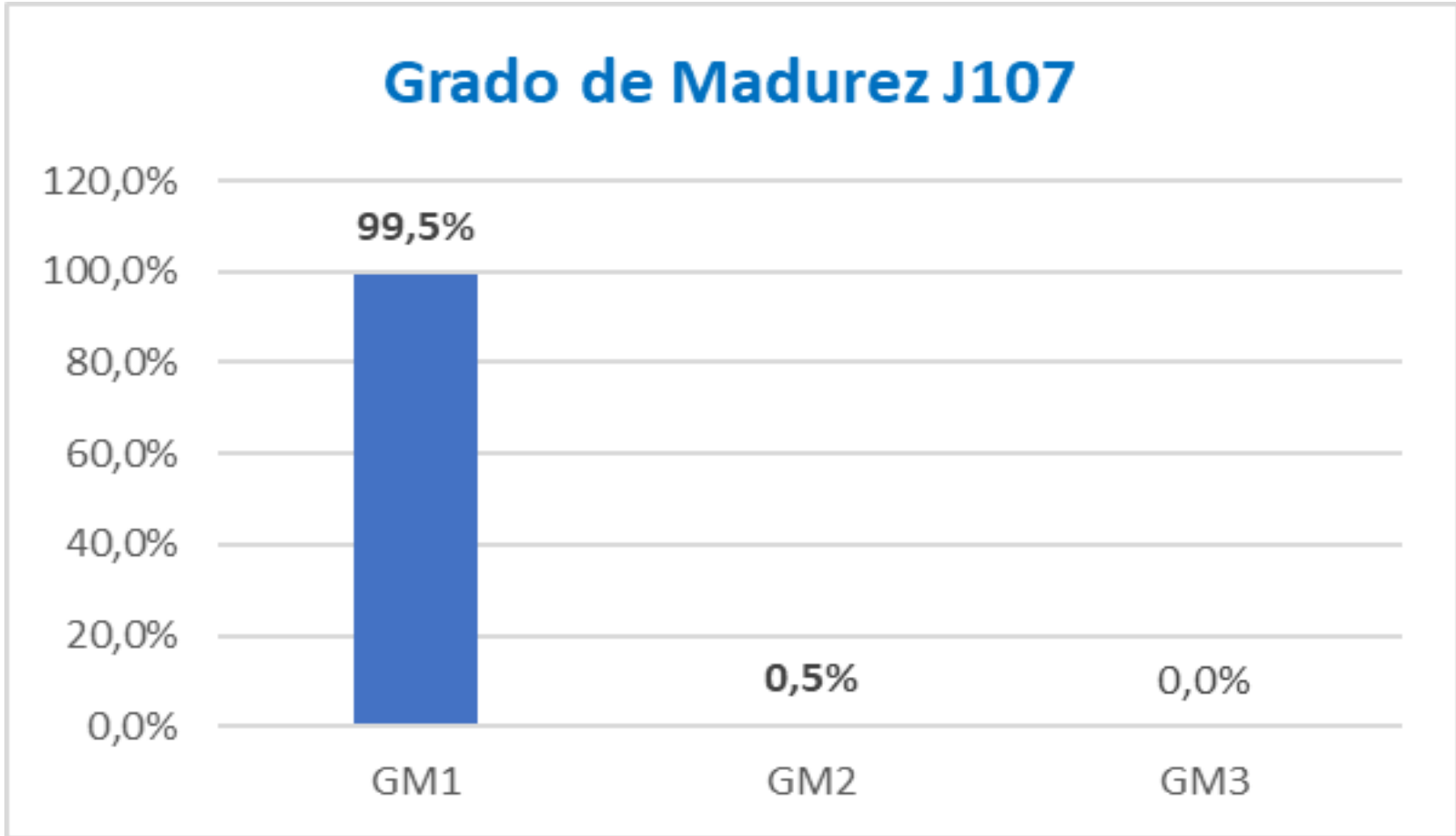


# J 107AQUAGEN X3 LAMP 1800 WATTS.

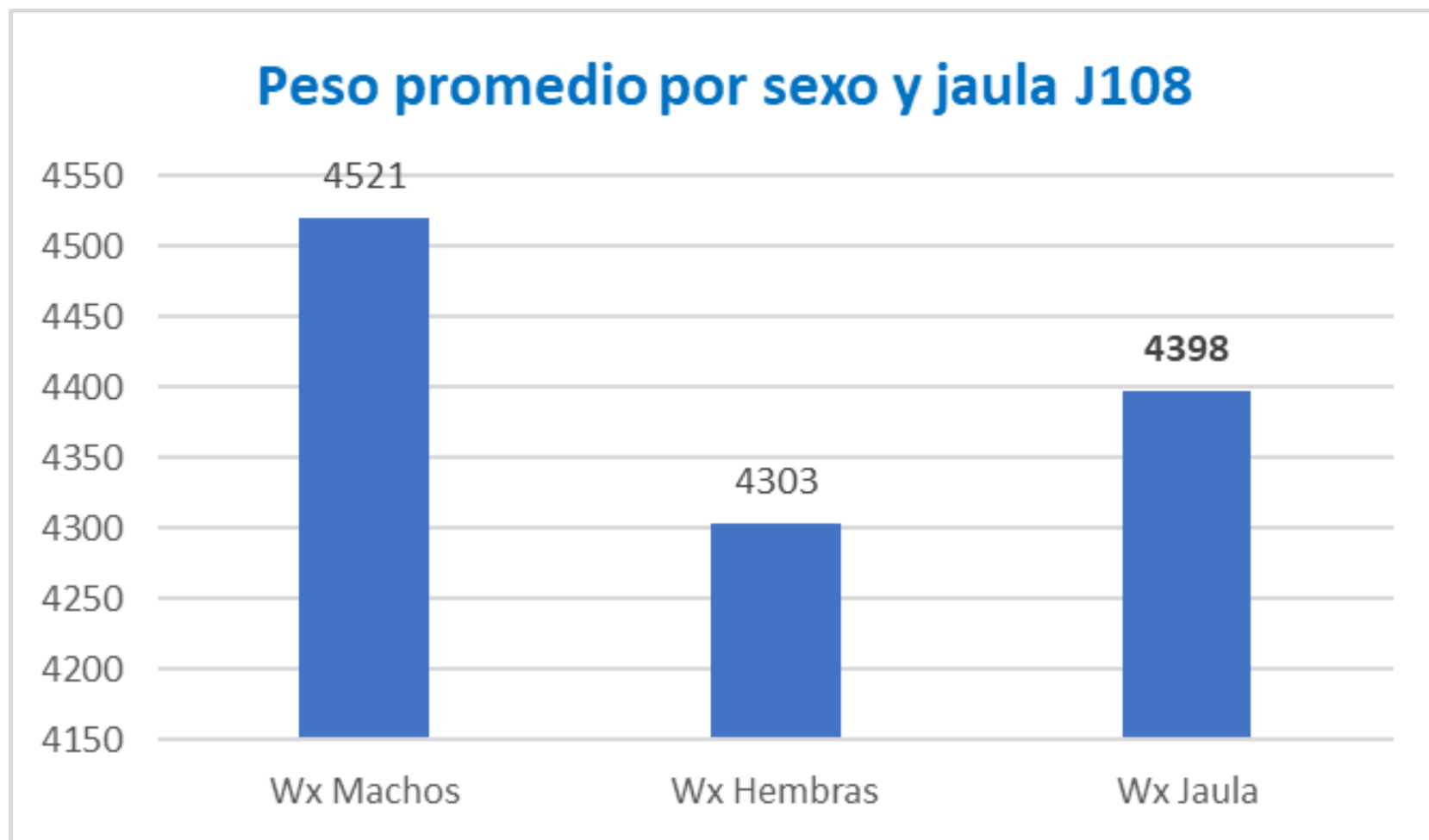


# J 107 AQUAGEN X3 LAMP 1800 WATTS.

## Grado de Madurez J107

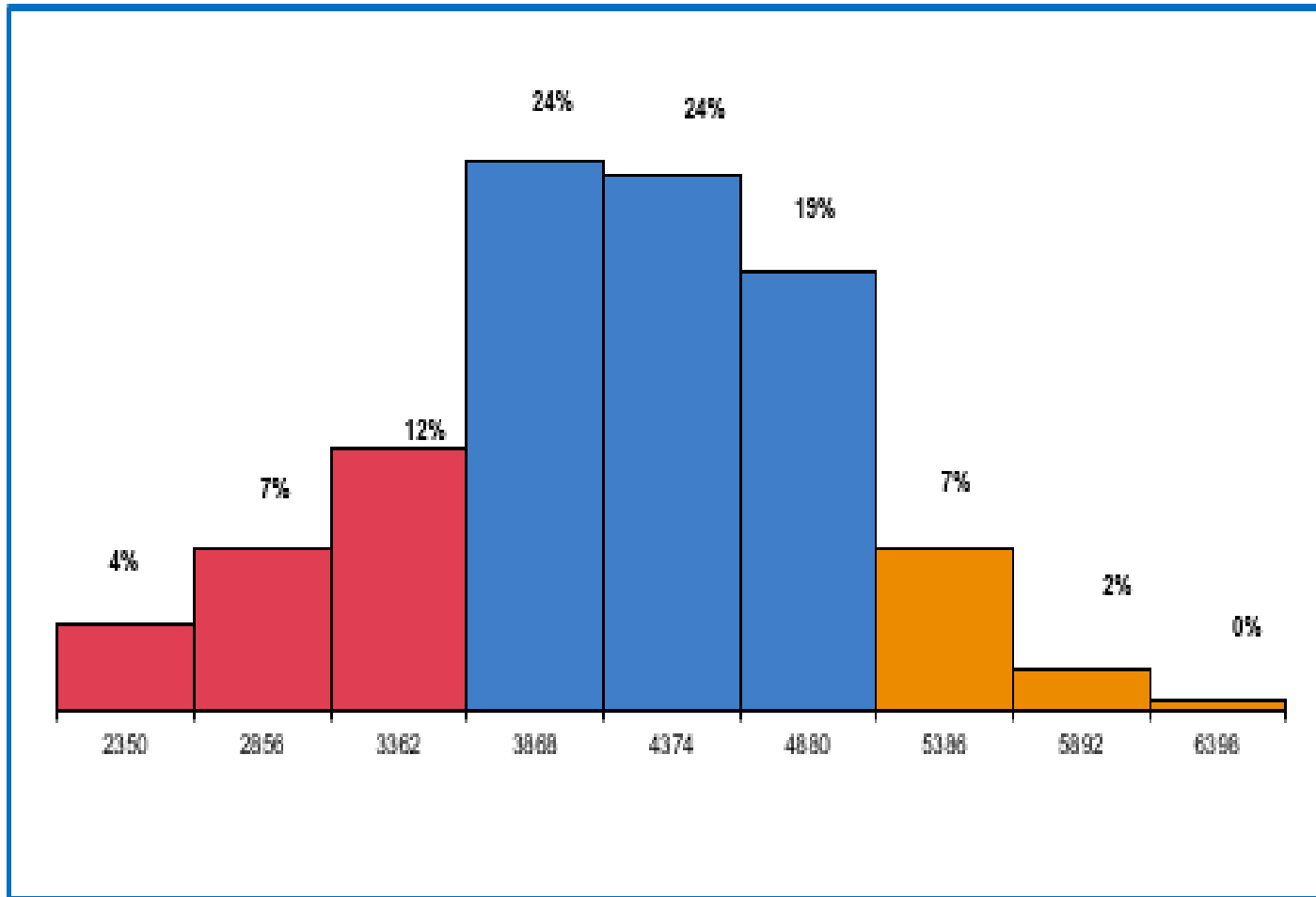


## J 108 HENDRIX X4 LAMP 2400 WATTS.

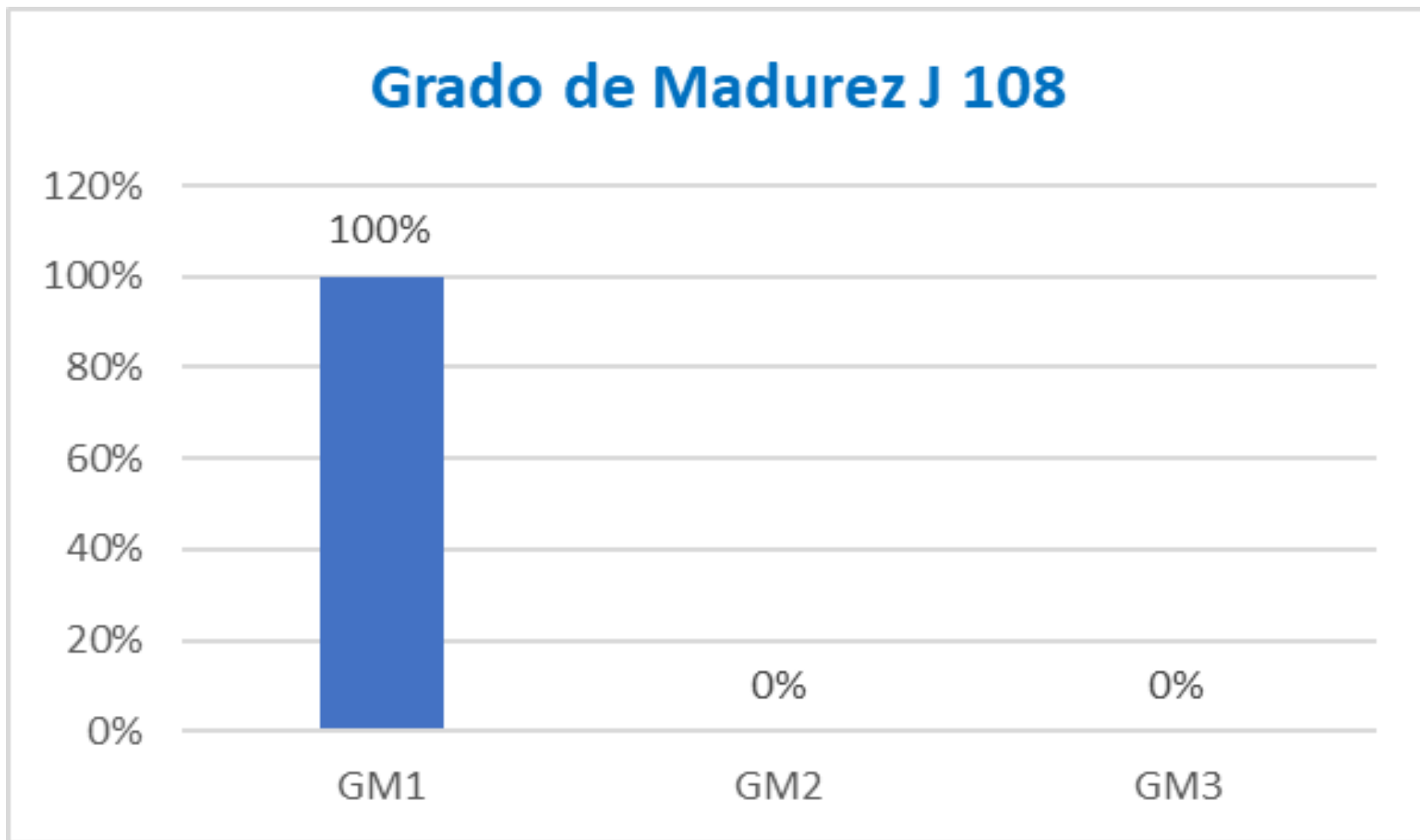




# J 108 HENDRIX X4 LAMP 2400 WATTS.



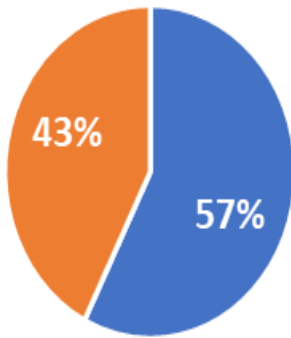
## J 108 HENDRIX X4 LAMP 2400 WATTS.



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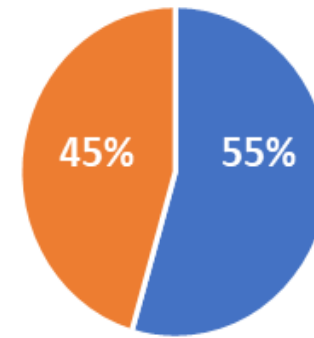
# COMPARACION M1 – M2 ECO MADUREZ CENTRO DRING 3.

## Proporcion Machos Hembras J102



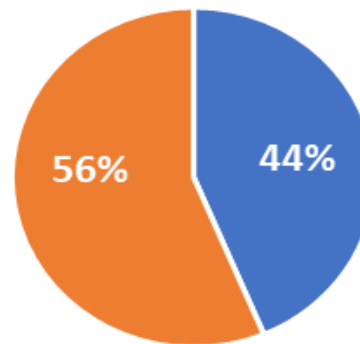
■ Machos ■ Hembras

## Proporcion Machos Hembras J107



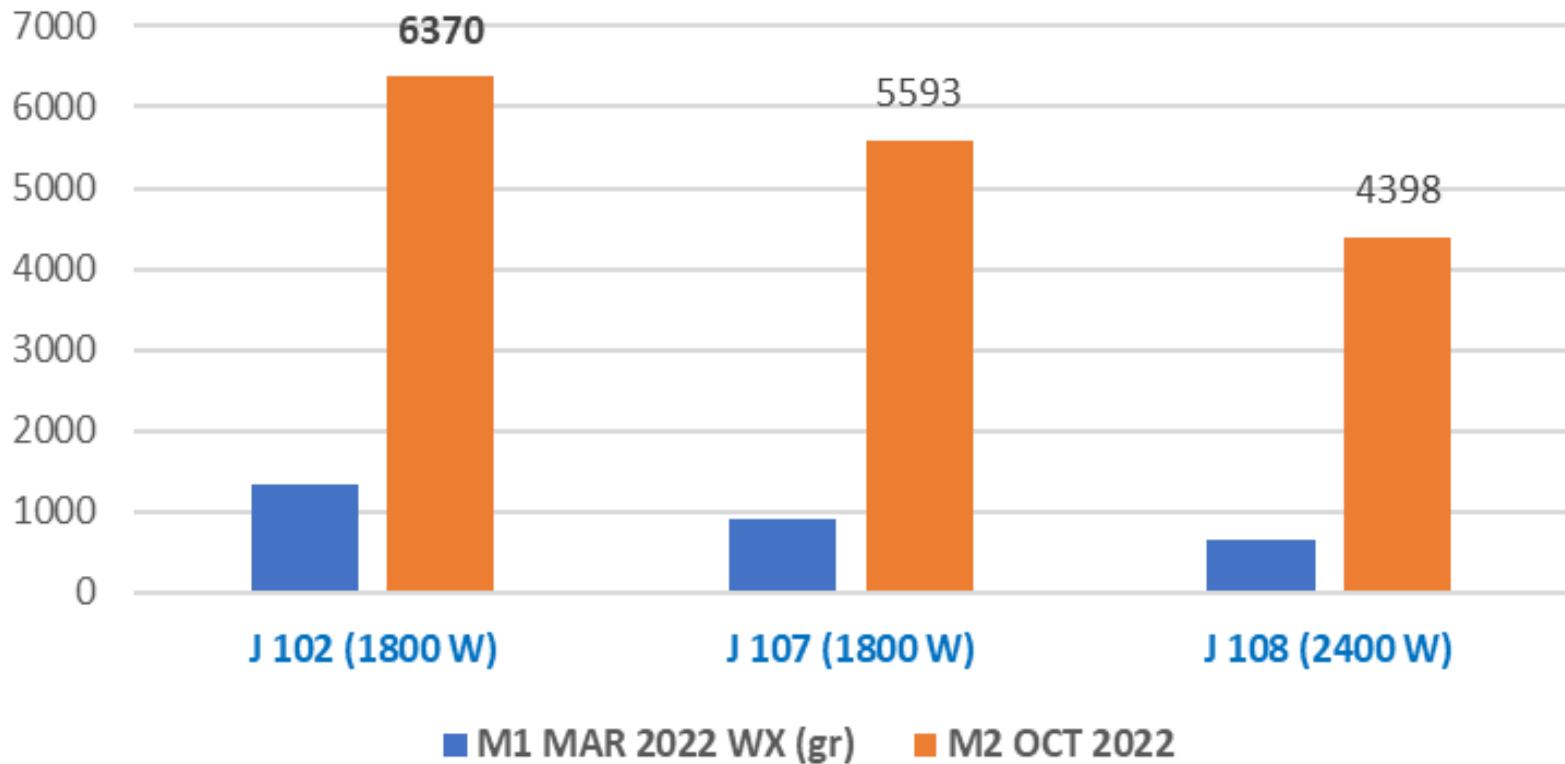
■ Machos ■ Hembras

## Proporcion sexo macho - hembra J108

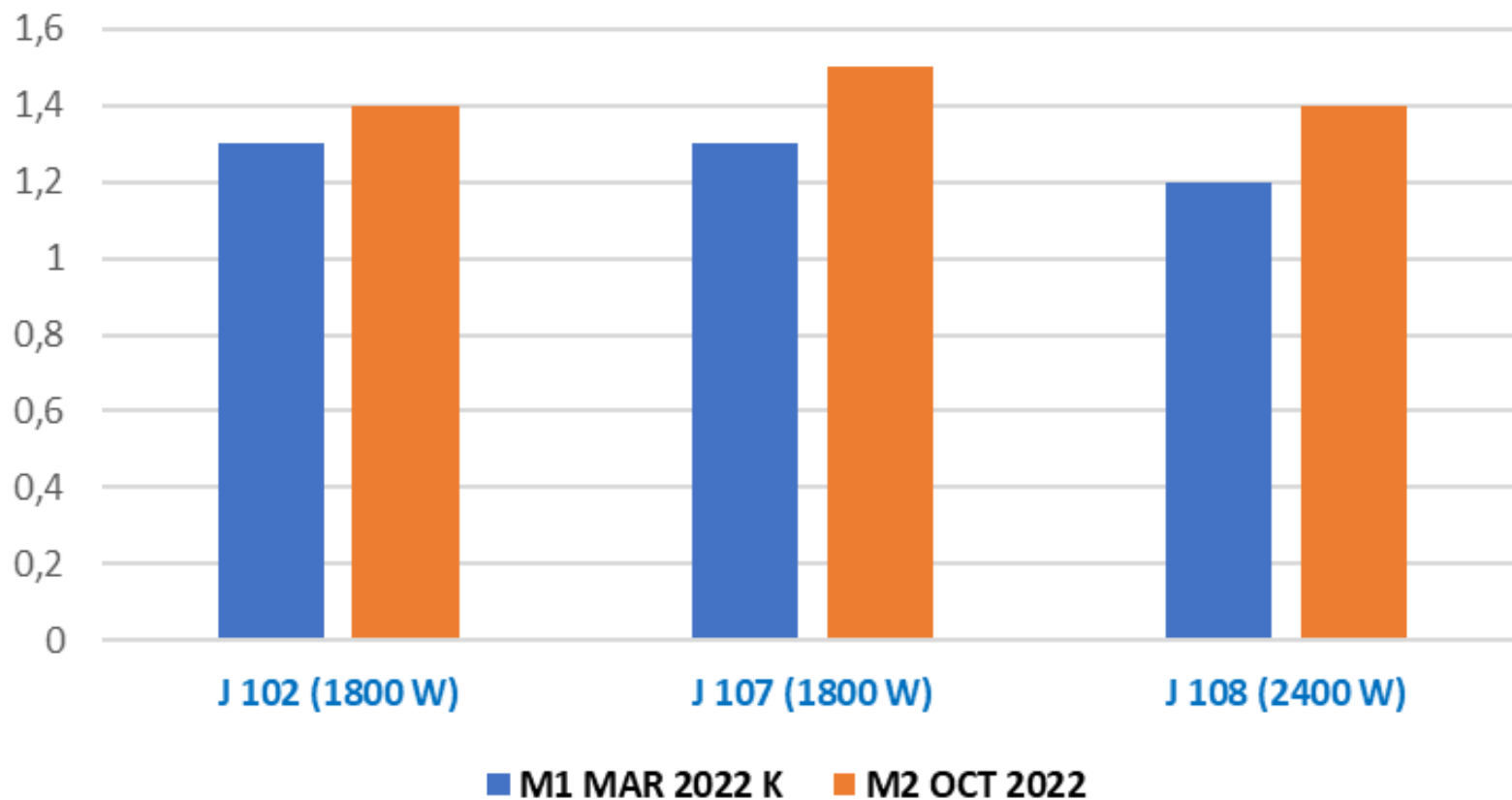


■ Machos ■ Hembras

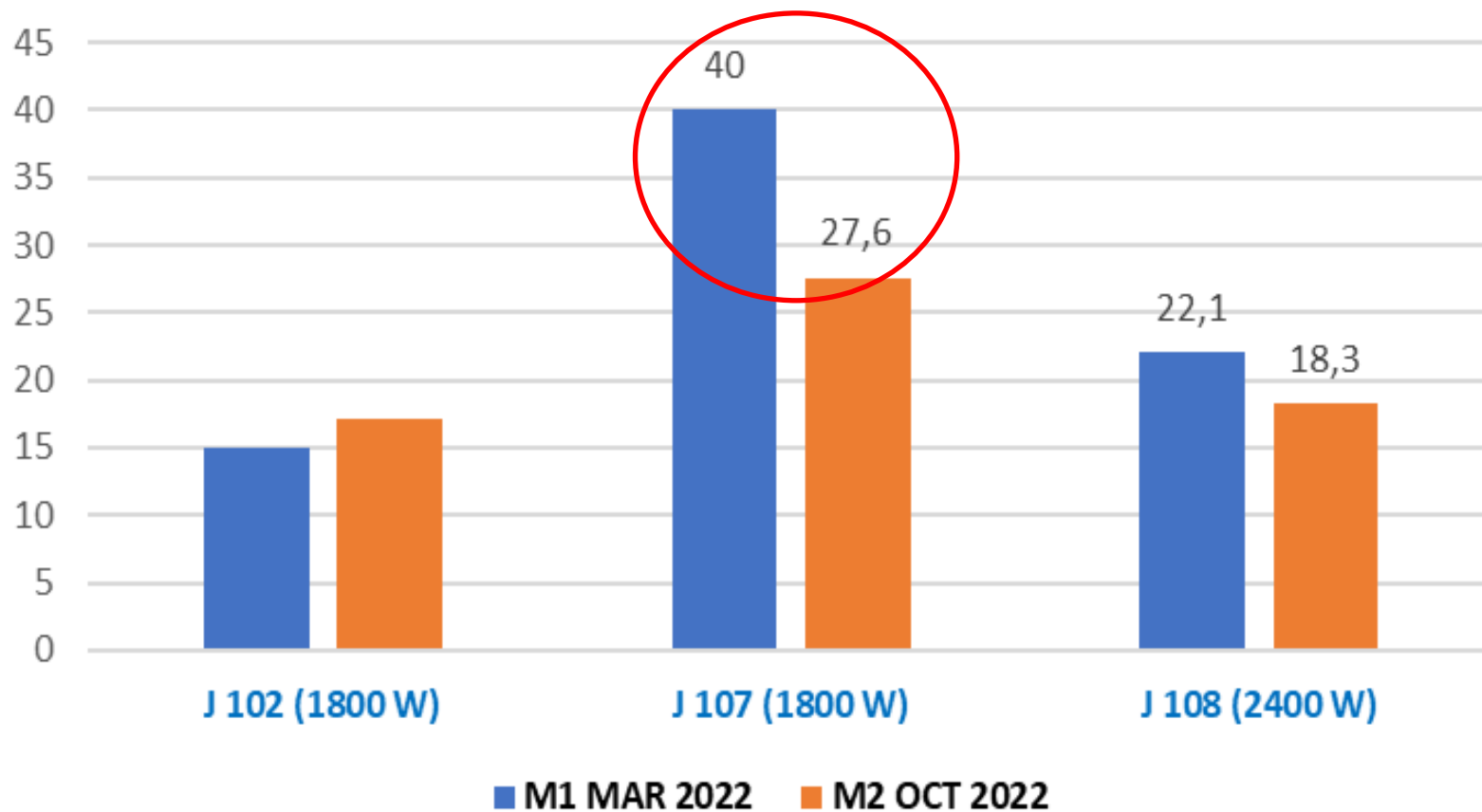
## WX (gr) JAULAS MUESTREADAS M1-M2.



## K JAULAS MUESTREADAS M1-M2.



## CV% JAULAS MUESTREADAS M1-M2.



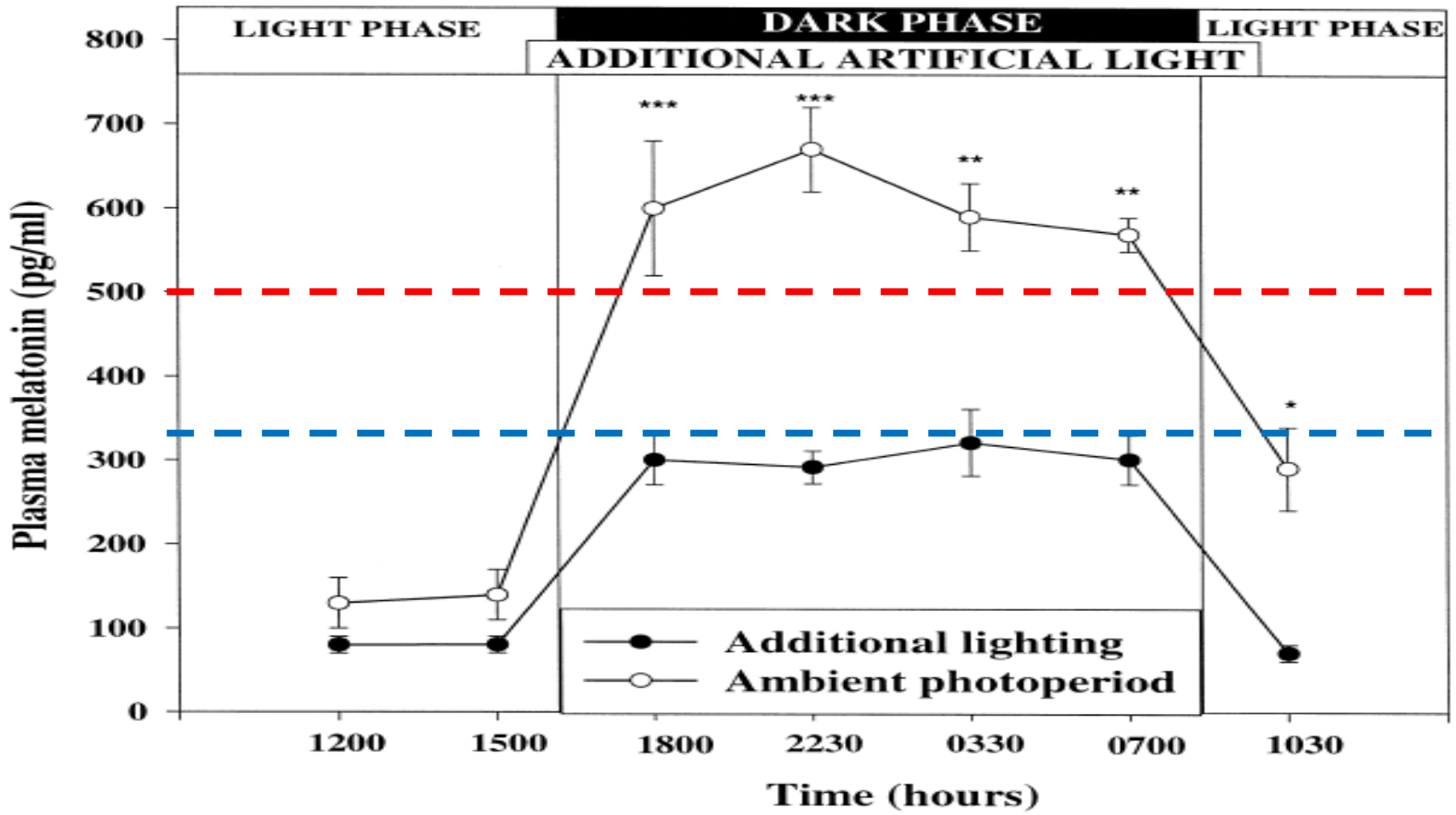
# The use of cage lighting to reduce plasma melatonin in Atlantic salmon (*Salmo salar*) and its effects on the inhibition of grilsing

M.J.R. Porter <sup>a,\*</sup>, N.J. Duncan <sup>a</sup>, D. Mitchell <sup>b</sup>, N.R. Bromage <sup>a</sup>

<sup>a</sup> Institute of Aquaculture, University of Stirling, Stirling, Scotland, FK9 4LA, UK

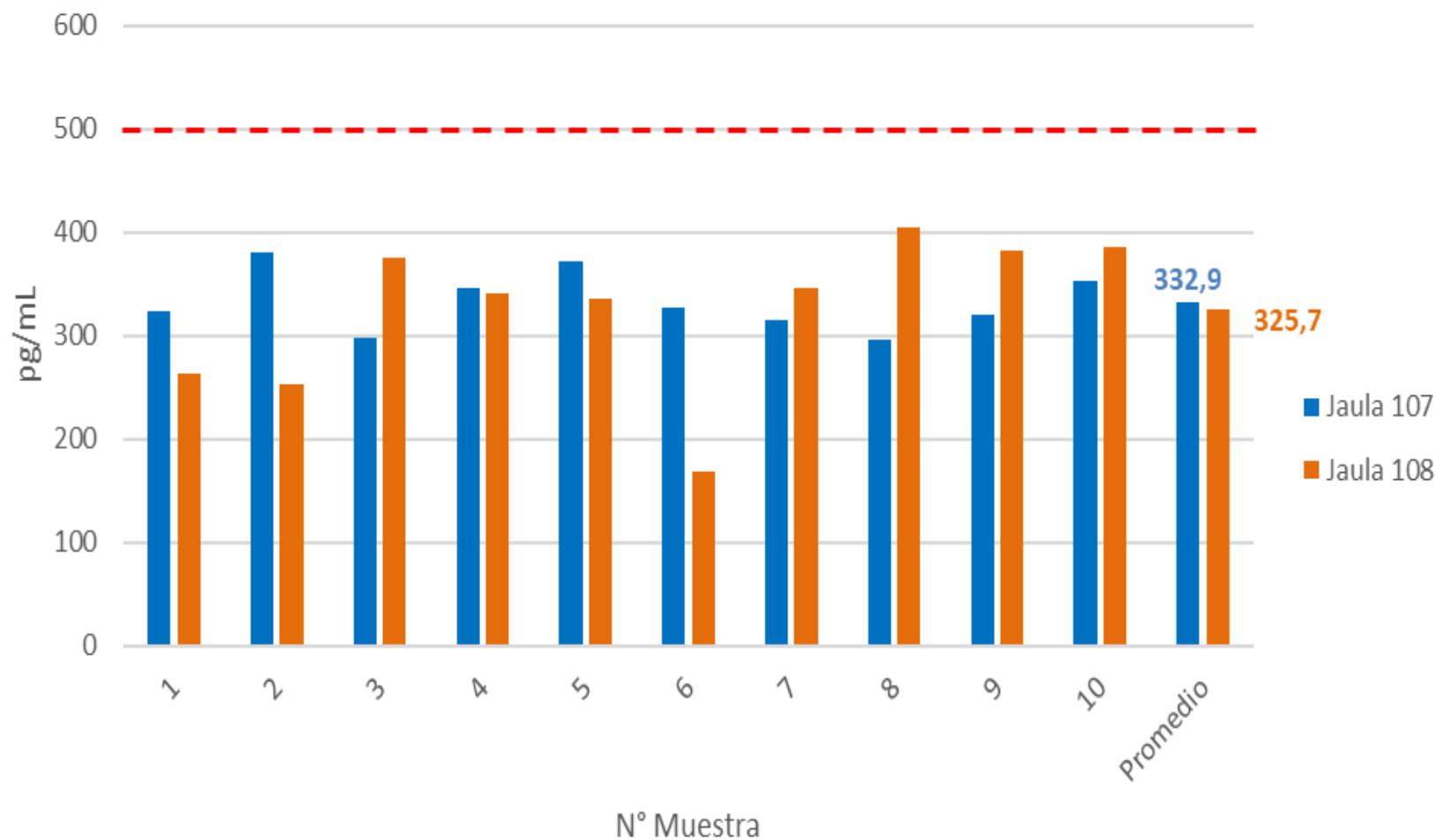
<sup>b</sup> Marine Harvest McConnell, Fort William, Scotland, UK

Accepted 15 March 1999





## Valores de Melatonina J107 y J108



## CONC. MELATONINA (pg/ml) M1-M2.

