

HIGHEST TOTAL HOURS OF SUNSHINE THROUGHOUT A MONTH ARE RELATED TO MONTH WITH THE HIGHEST NUMBER OF RAINY DAYS IN FOREST RED MILLIPEDES *CENTROBOLUS COOK*, 1897

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Abstract- Highest total hours of sunshine throughout in a month was tested for a correlation with month with the highest number of rainy days in red millipedes *Centrobolus*. Highest total hours of sunshine in a month were correlated with month with the highest number of rainy days ($r = -0.436$, $r^2 = 0.1901$, $n = 22$, $p = 0.042515$).

Keywords: hours of sunshine, rainy days, Red Millipedes.

I. INTRODUCTION

Red millipedes are found in the southern African subregion with northern limits on the east coast being about -17° latitude S and southern limits being -35° latitude S. They are well represented in the littoral forests of the eastern half of the subcontinent [1-553]. It consists of taxonomically important species with 12 species considered threatened and includes nine vulnerable and three endangered species [226]. It occurs in all the forests of the coastal belt from the Cape Peninsula to Beira in Mocambique [225]. These worm-like millipedes have female-biased sexual size dimorphism [57].

Here, the highest total hours of sunshine throughout a month was tested for a correlation with month with the highest number of rainy days in *Centrobolus Cook*, 1897.

II. MATERIALS AND METHODS

Horizontal tergite width measurements for 22 species of southern African *Centrobolus* were obtained from published material [57]. These were halved to get radii (r). The surface areas (mm^2) were calculated based on the equation $2 \cdot \pi \cdot r \cdot (r + h)$ for males and females. A correlation between highest total hours of sunshine throughout a month and month with month with the highest number of rainy days was generated at

<https://www.socscistatistics.com/tests/pearson/default2.aspx> (Appendix 1 & 2 respectively).

III. RESULTS

Highest total hours of sunshine in a month were correlated with month with the highest number of rainy days ($r = -0.436$, $r^2 = 0.1901$, $n = 22$, $p = 0.042515$).

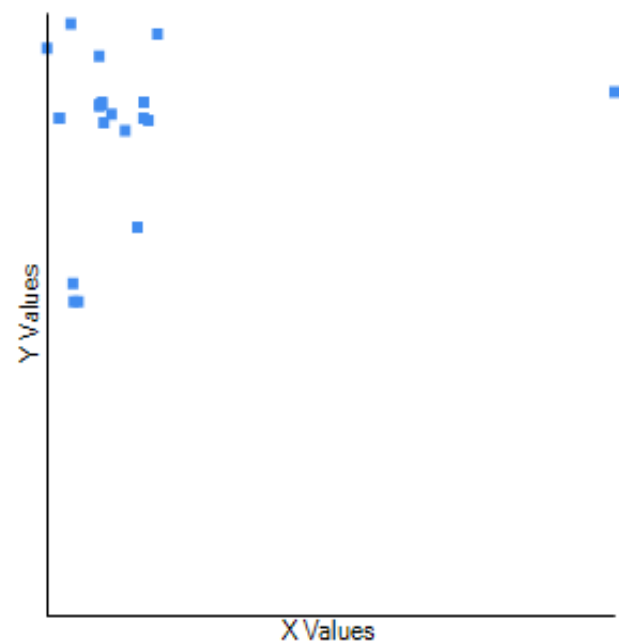


Fig. 1. Correlation between highest total hours of sunshine in a month (y) and month with the highest number of rainy days (x) across the range of *Centrobolus Cook*, 1897.

IV. DISCUSSION

There is a correlation between highest total hours of sunshine throughout a month with month with the highest number of rainy days in *Centrobolus*.

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APPENDIX 1. The highest total hours of sunshine in a month (h) in *Centrobolus Cook*, 1897.

259.73
 248.89
 256.60
 342.21
 293.68
 209.20
 247.85
 250.86
 248.89
 247.77
 250.72
 336.32
 247.65
 209.20
 251.38
 250.72
 195.55

250.72
 312.99
 258.55
 274.85
 188.32

APPENDIX 2. Month with the highest number of rainy days in *Centrobolus Cook*, 1897.

19.90
 13.73
 19.33
 10.50
 10.40
 13.97
 21.03
 15.23
 13.73
 19.27
 8.67
 11.07
 14.07
 13.97
 14.26
 13.7
 78.67
 8.67
 7.10
 10.10
 18.50
 16.97