

1

Manuscript Title

2

Ryan E Lima¹

3

¹Northern Arizona University,

Corresponding author: Ryan E Lima, Ryan.lima@nau.edu

Abstract

Abstract Text....

Plain Language Summary

plainlanguage summary text

1 IntroductionSource: [Article Notebook](#)

Studies thinning effects in Ponderosa Pine forests found (Baker, 1986)

Source: [Article Notebook](#)

Data and methods are discussed in Section 2.

Source: [Article Notebook](#)

Let x denote the number of eruptions in a year. Then, x can be modeled by a Poisson distribution

$$p(x) = \frac{e^{-\lambda} \lambda^x}{x!} \quad (1)$$

where λ is the rate of eruptions per year. Using Equation 1, the probability of an eruption in the next t years can be calculated.

Source: [Article Notebook](#)

Table 1: Table Title

Name	Year
a	2021
b	1971
c	1949
d	1712
e	1677
f	1646
g	1585
h	1492

Table 1 Description of Table 1 or caption

Source: [Article Notebook](#)

La Palma is one of the west most islands in the Volcanic Archipelago of the Canary Islands (Figure 1).

Source: [Article Notebook](#)**2 Data & Methods**Source: [Article Notebook](#)**3 Conclusion**Source: [Article Notebook](#)

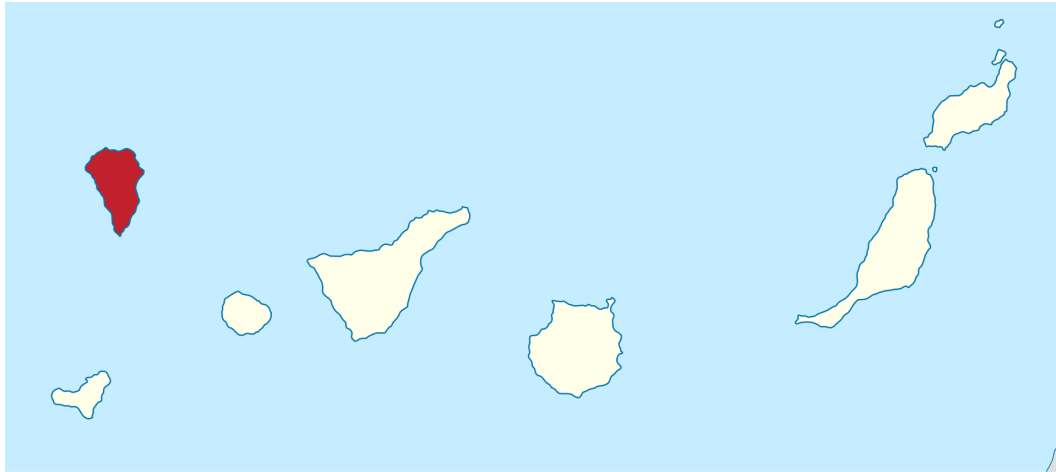


Figure 1: Map of La Palma

References

Source: [Article Notebook](#)

Baker, M. B. (1986). Effects of Ponderosa Pine Treatments on Water Yield in Arizona. *Water Resources Research*, 22(1), 67–73. <https://doi.org/10.1029/WR022i001p00067>