

# ChamberFlux (working title)

An adapted version of the R package “RespChamberFlux” to calculate gas fluxes measured with the PICARRO system (SUBTITLE TO BE ADAPTED)”

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## Introduction

In this article, we present an adapted version of the R Statistical Software (R Core Team (2024)) package RespChamberFlux (Wutzler and Priego (2024)) to use with the PICARRO (REF) system.

## Methodology

All calculations were done using R Statistical Software version 4.4.0 (R Core Team (2024)) .

## Results

Case study:

## Discussion

## Conclusions

## References

R Core Team. 2024. *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. <https://www.R-project.org/>.  
Wutzler, Thomas, and Oscar Perez Priego. 2024. *RespChamberProc: Processing Data from Respiration Chambers*. <https://github.com/bgctw/RespChamberProc>.