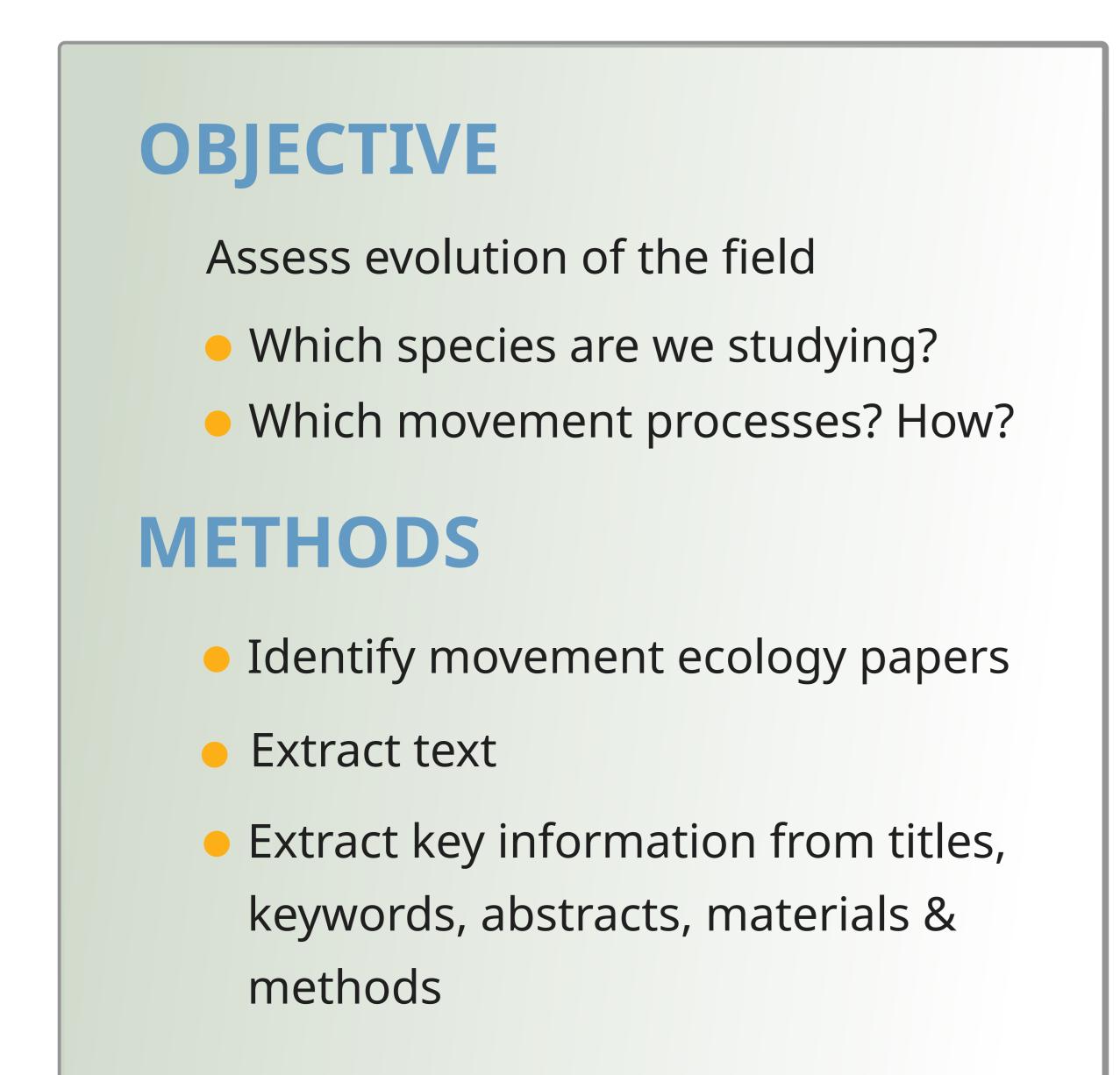


# A DECADE OF MOVEMENT ECOLOGY

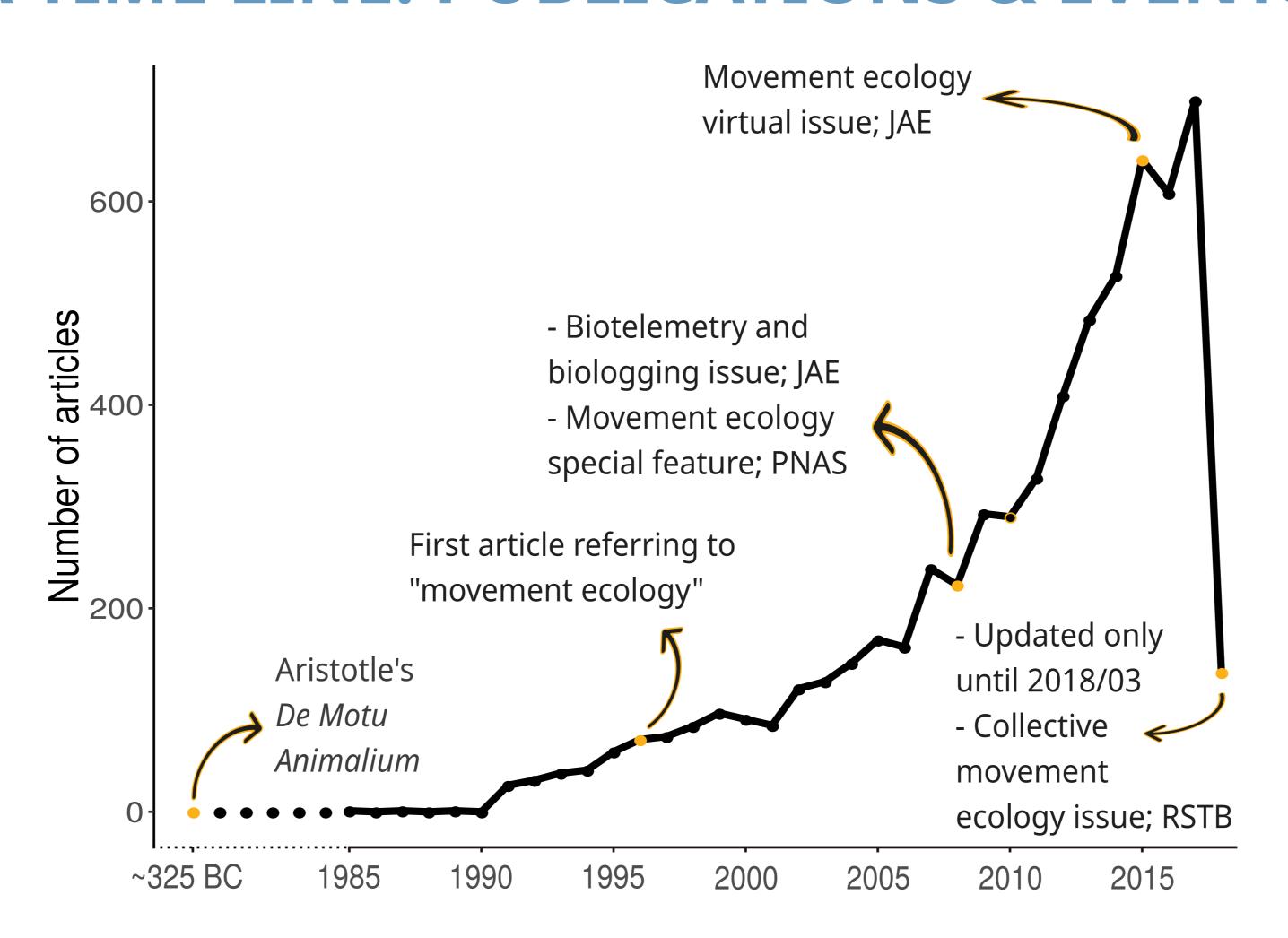
Rocío Joo<sup>1</sup>, S. Picardi<sup>1</sup>, T. A. Clay<sup>2</sup>, M. E. Boone<sup>1</sup>, S. C. Patrick<sup>2</sup>, M. Basille<sup>1</sup>



<sup>1</sup>University of Florida and <sup>2</sup>University of Liverpool



## A TIME LINE: PUBLICATIONS & EVENTS



What are we missing?

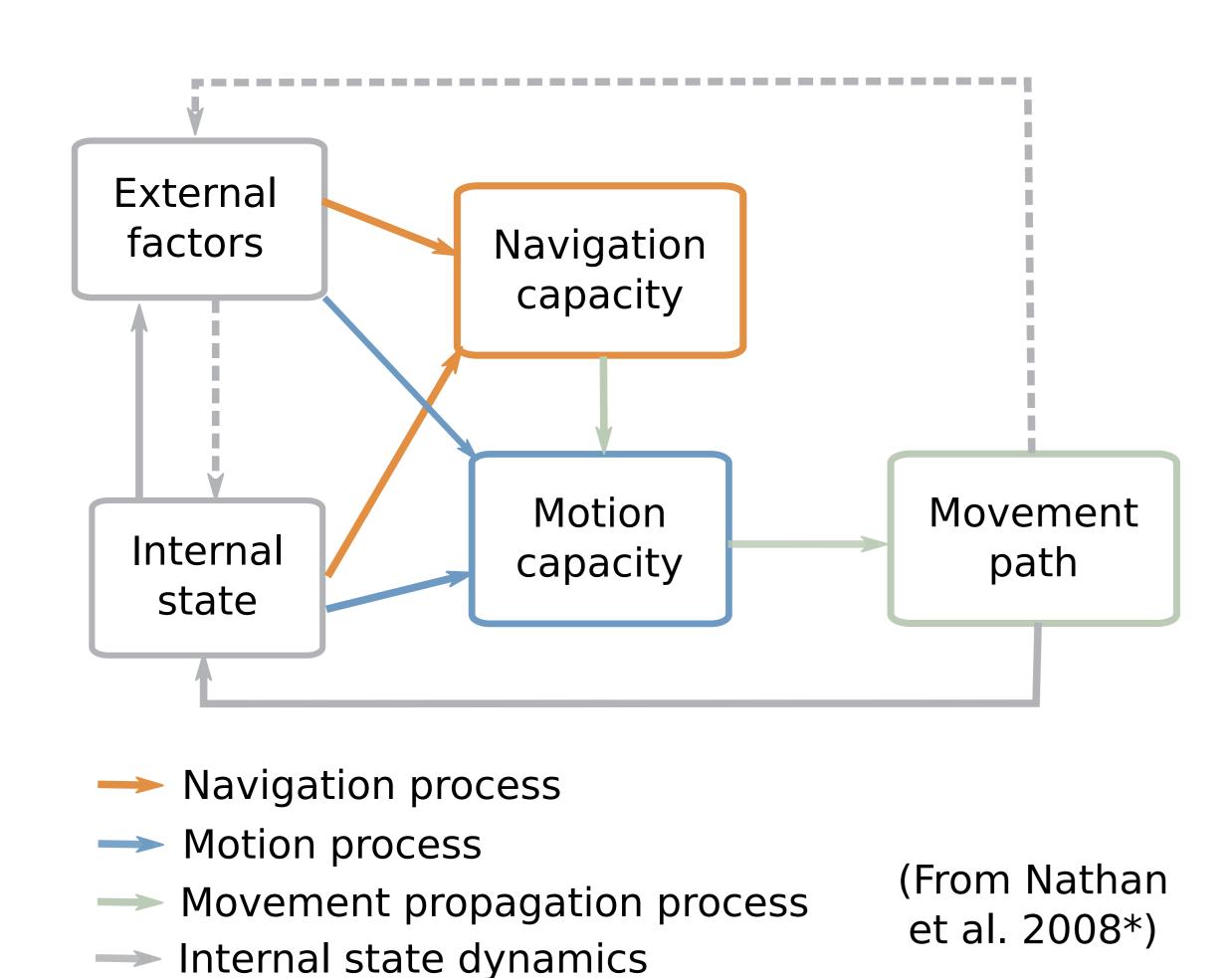
## SUMMARY

4417 scientific articles in 2009-2018

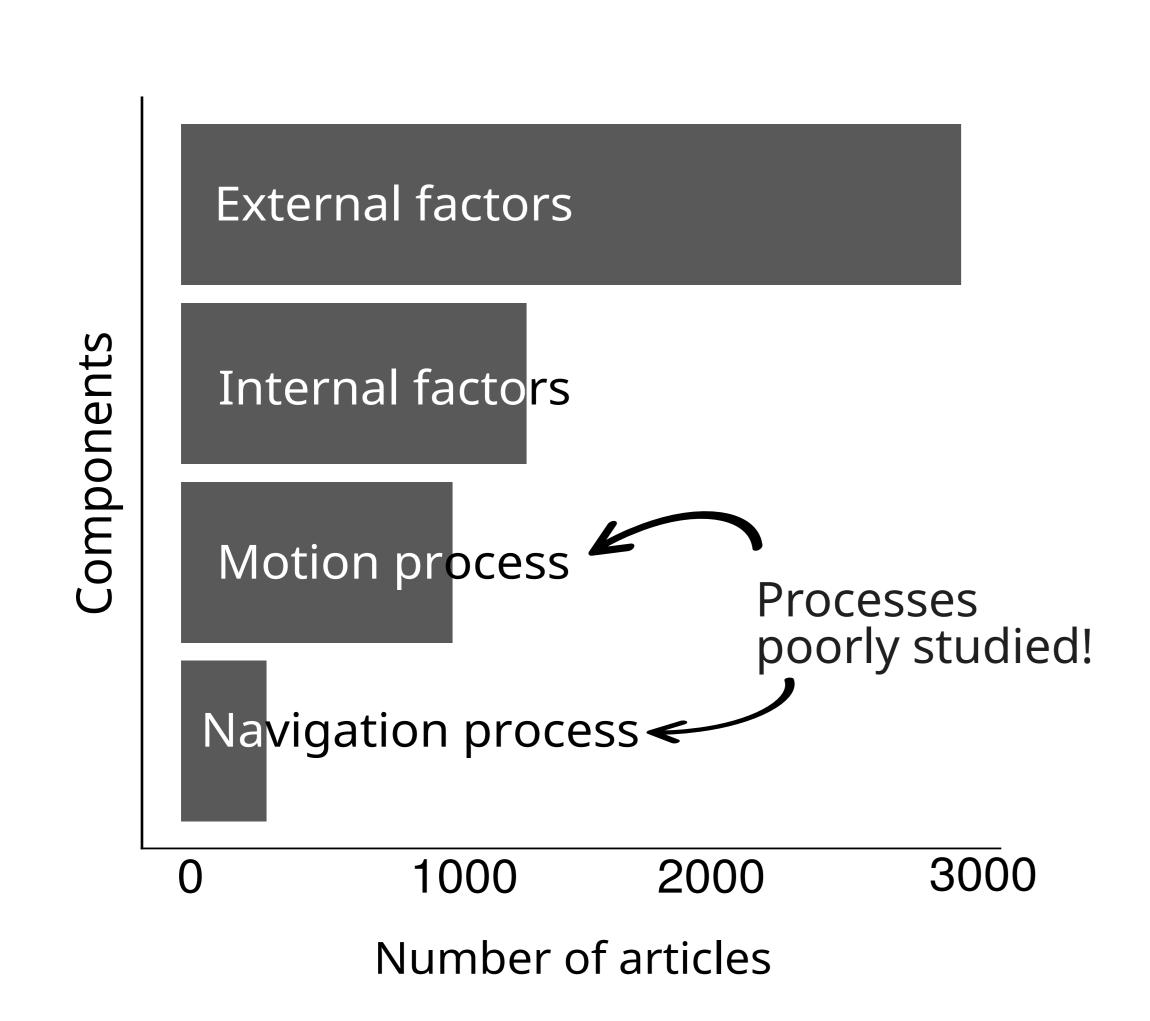
- Movement ecology framework: poor investigation of motion and navigation processes
- Taxa: mammals are the most studied
- Software: R has become the most popular software

### RESULTS

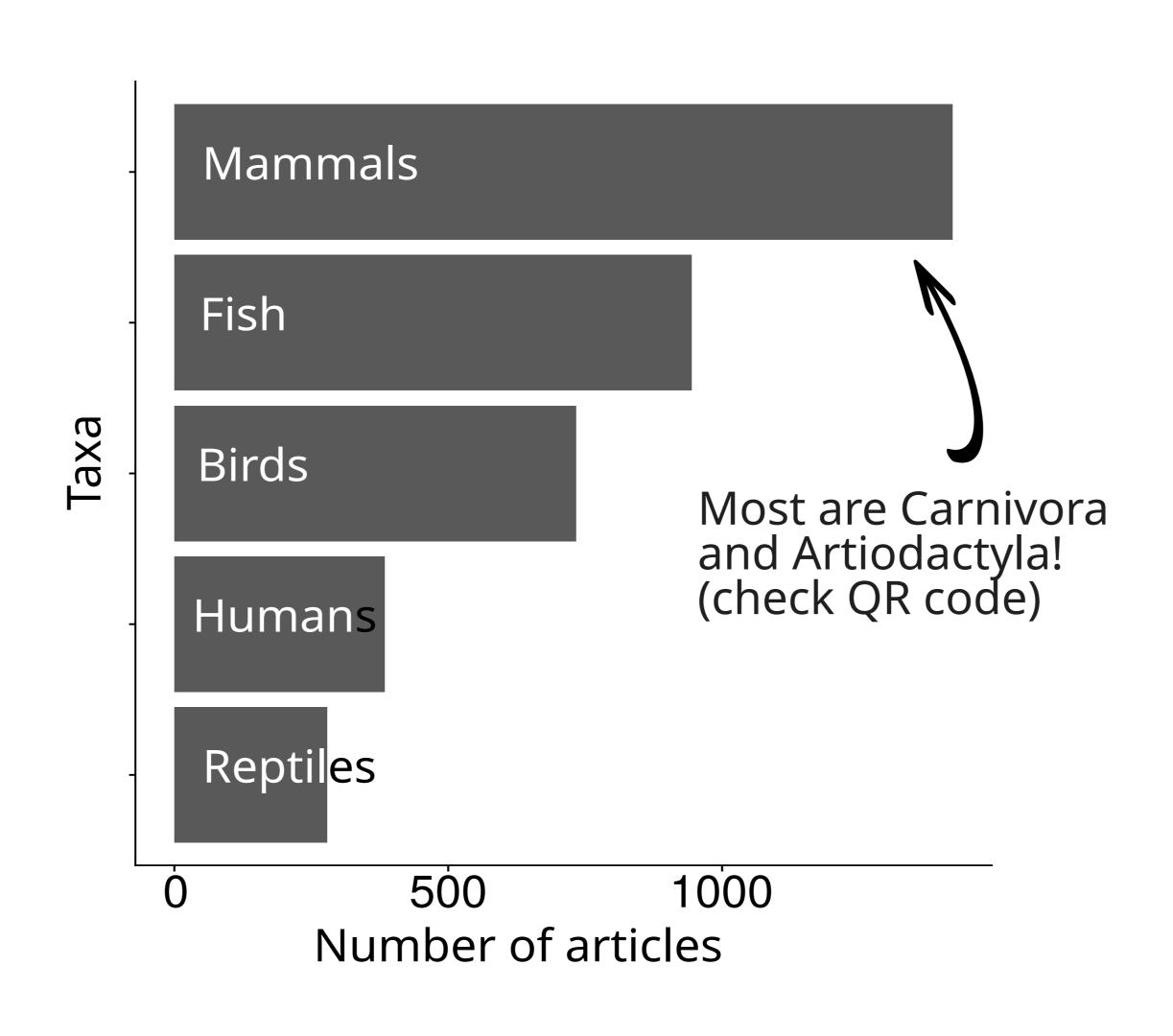
## Movement ecology framework



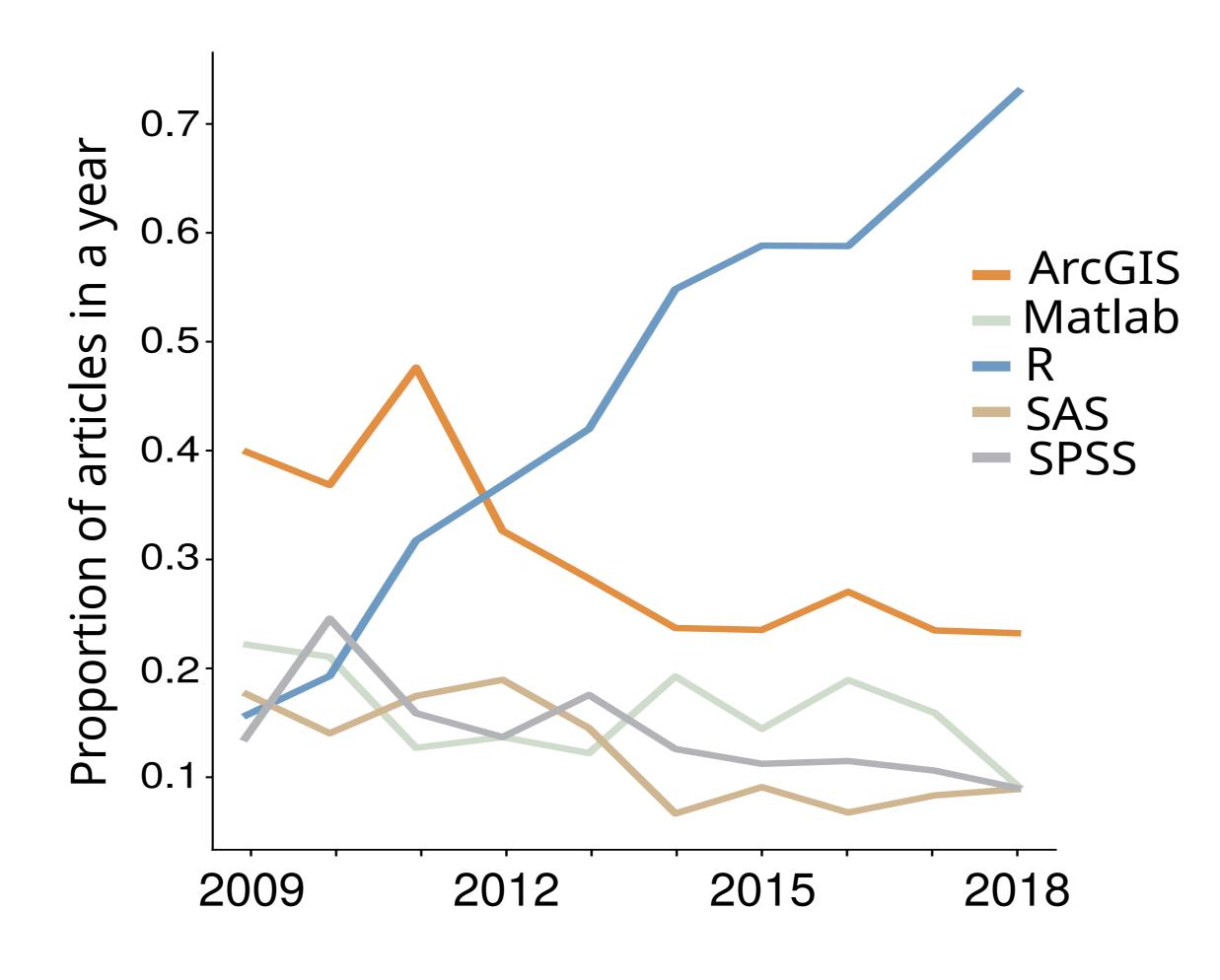
--> External state dynamics



#### Main studied taxa



#### Main software



## MORE ONLINE!

Scan with your phone:



#### GIVE US A HAND!

Participate in a survey about the field

- Find the link in the QR code or
- Fill out a printed copy here



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