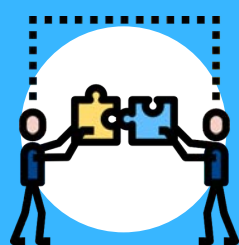


# CO-CREATION AND OPEN INNOVATION: SYSTEMATIC LITERATURE REVIEW

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## INTRODUCTION



Open science, characterized by wide openness to potential contributors and intermediate inputs and ethical care.



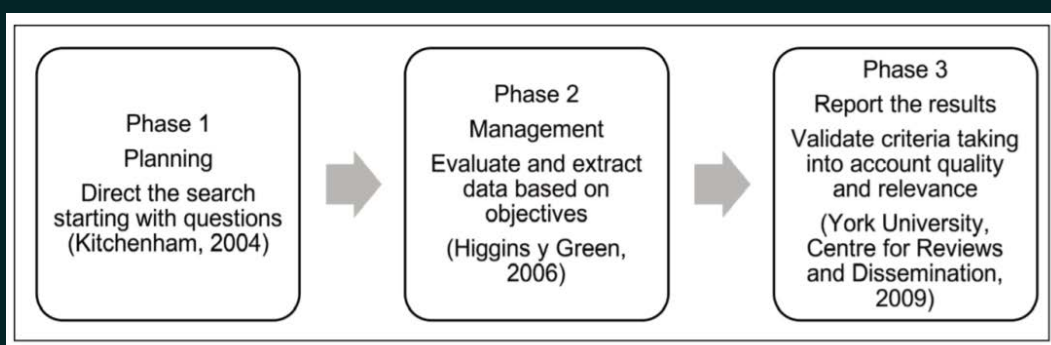
Innovation, as openness and linkage capabilities.



Knowledge co-creation, as bonds of trust, creation of profiles in learning networks and creation of instances of support among participants.

## METHODOLOGY AND RESULTS

168 articles in open access (WoS and Scopus).  
(January 2014-May 2017)



Open science experiences occur to a greater extent in the business sector and in the academic sector, followed by the social sector.

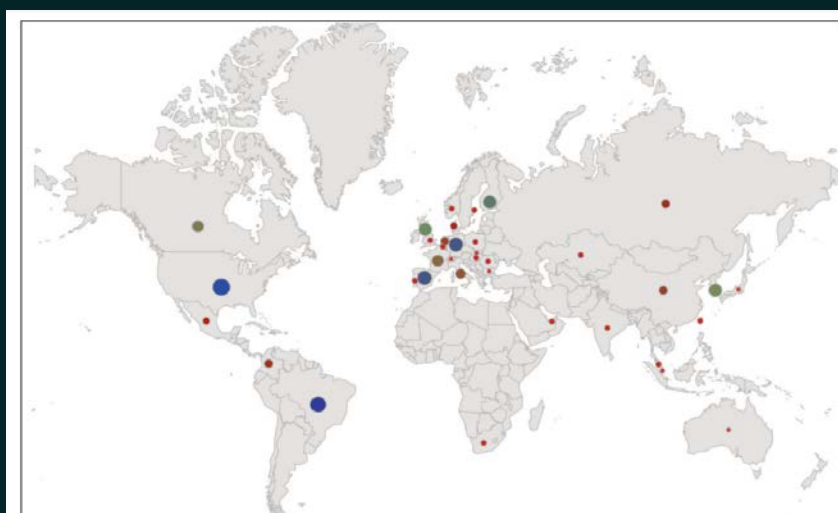


Figure 2. Publications according to the country.

## CONCLUSIONS



Innovation, openness, research and context are areas in which there is a substantial need to continue working in order to continue to grow in the area of innovation and open science..



Open science entails possibilities of shared co-construction and generation of open innovation, both in public and private contexts.



Having limited the study to open access articles, there is still ample scope for analysis to be uncovered.

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