

Figure 1. Use of Creative Commons licences by national collection of SciELO journals (n=411).

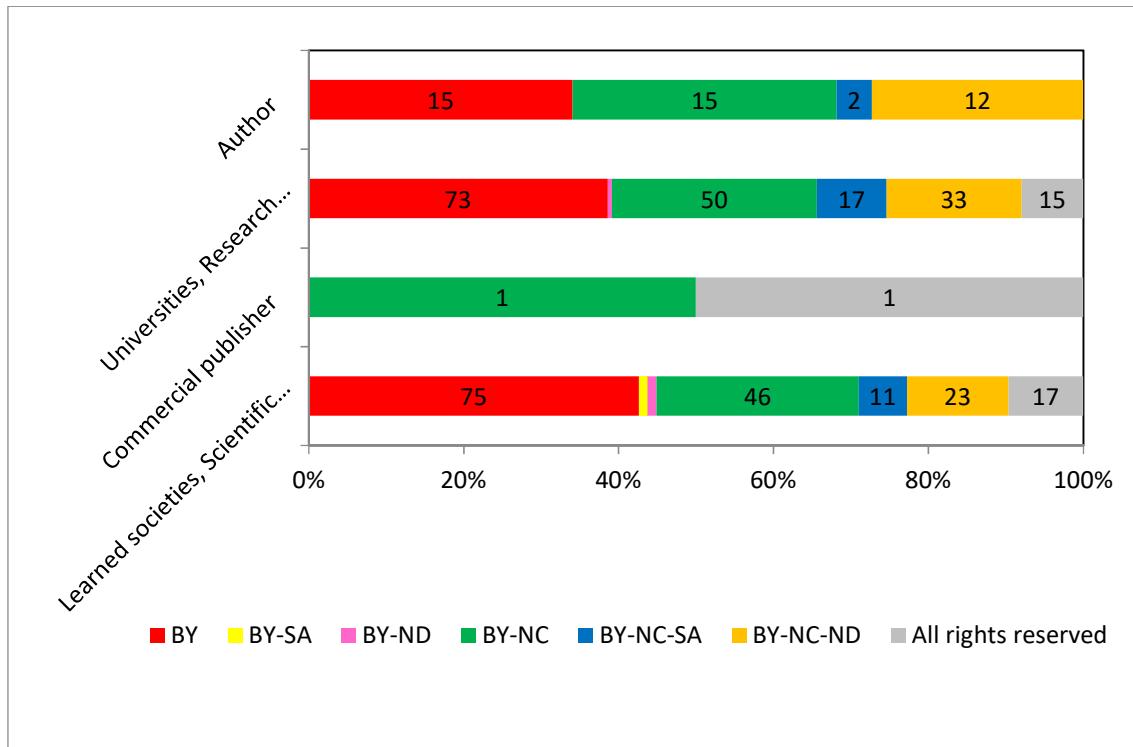


Figure 2. Copyright holder by type of CC licence used by journals (n= 380).

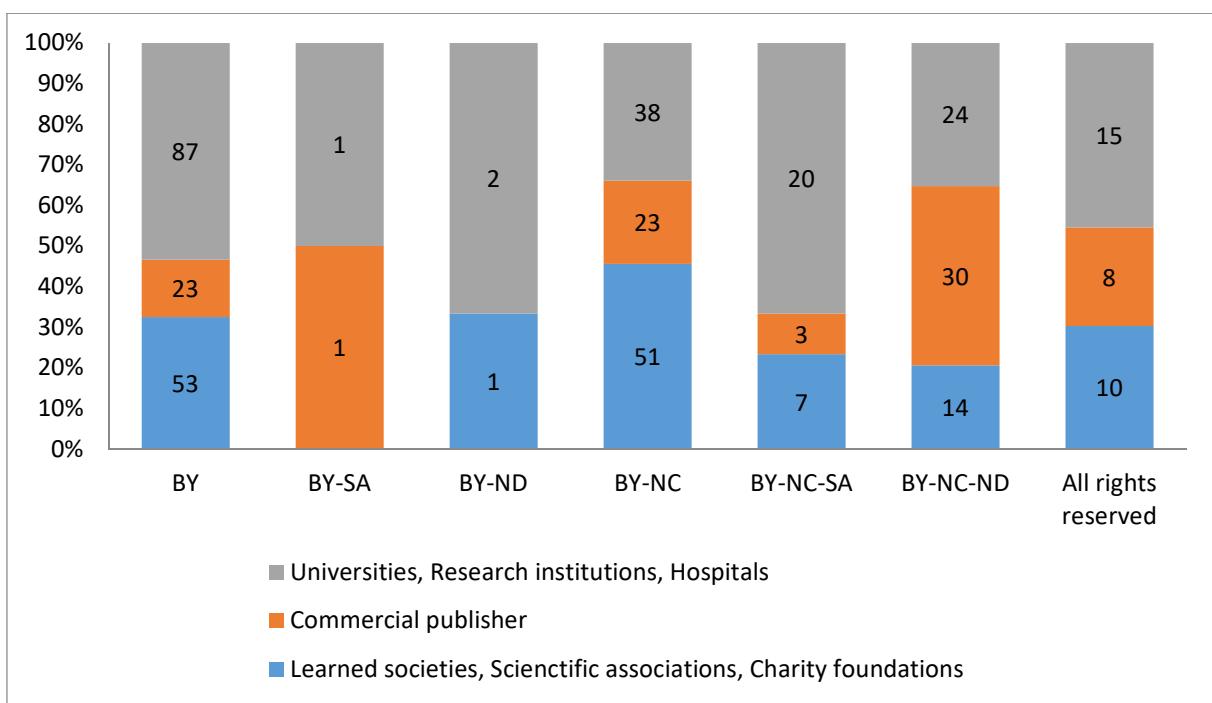


Figure 3. Creative Commons licence used by type of publisher according SciELO portals.

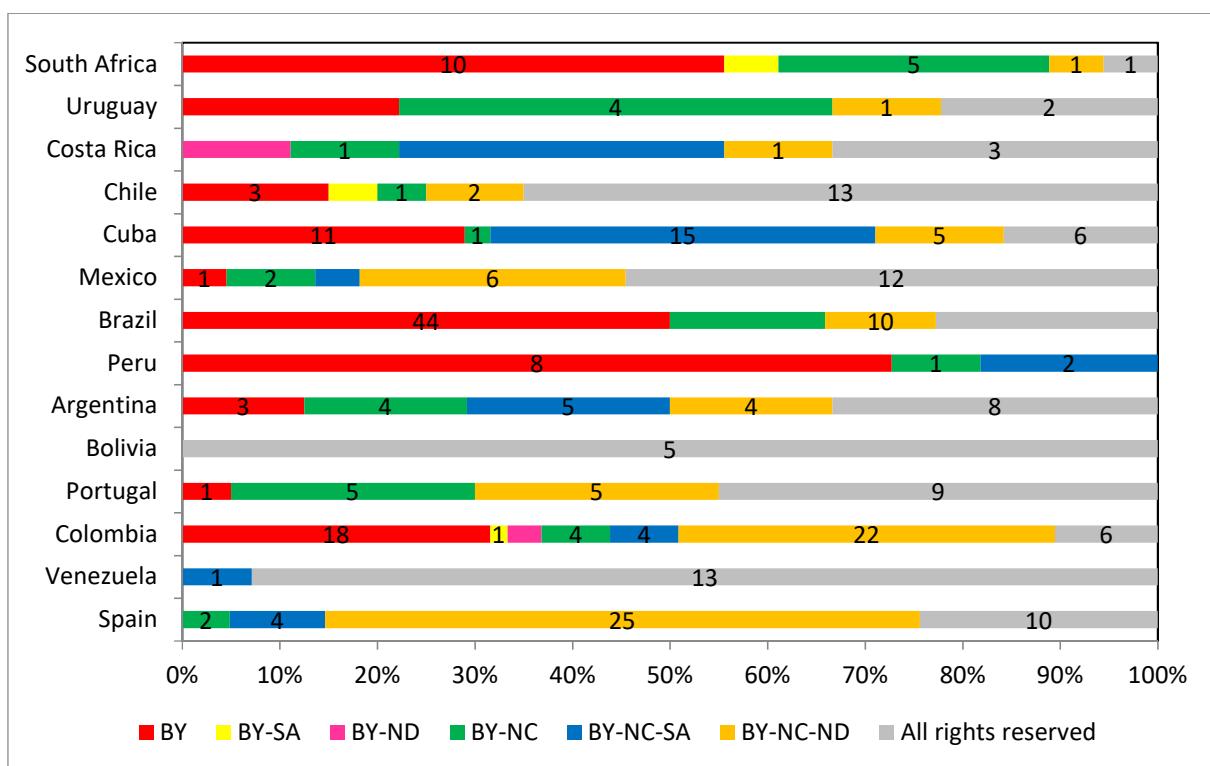


Figure 4. Licences indicated by SciELO health collection journals on their own websites
(n=380).

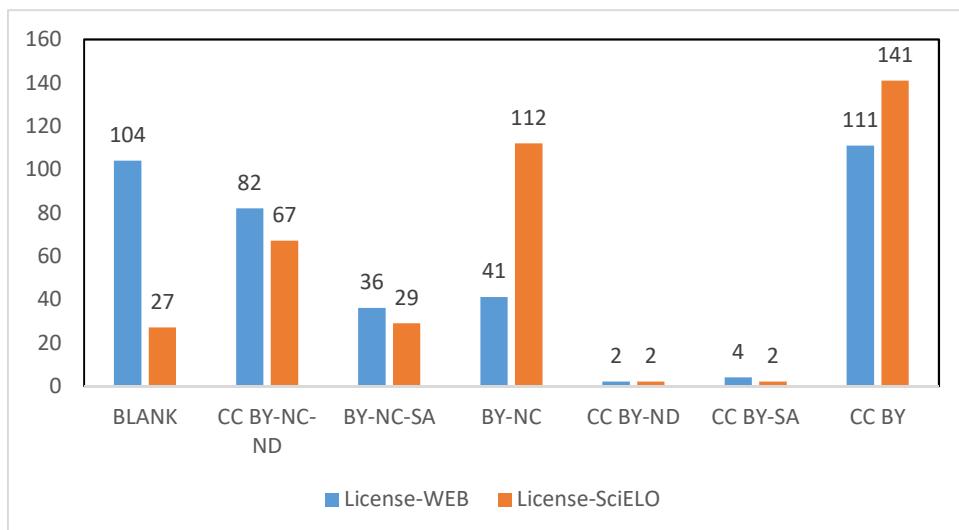


Figure 5. Creative Commons licences used by journals depending on the supplying source: journal websites and SciELO portals.

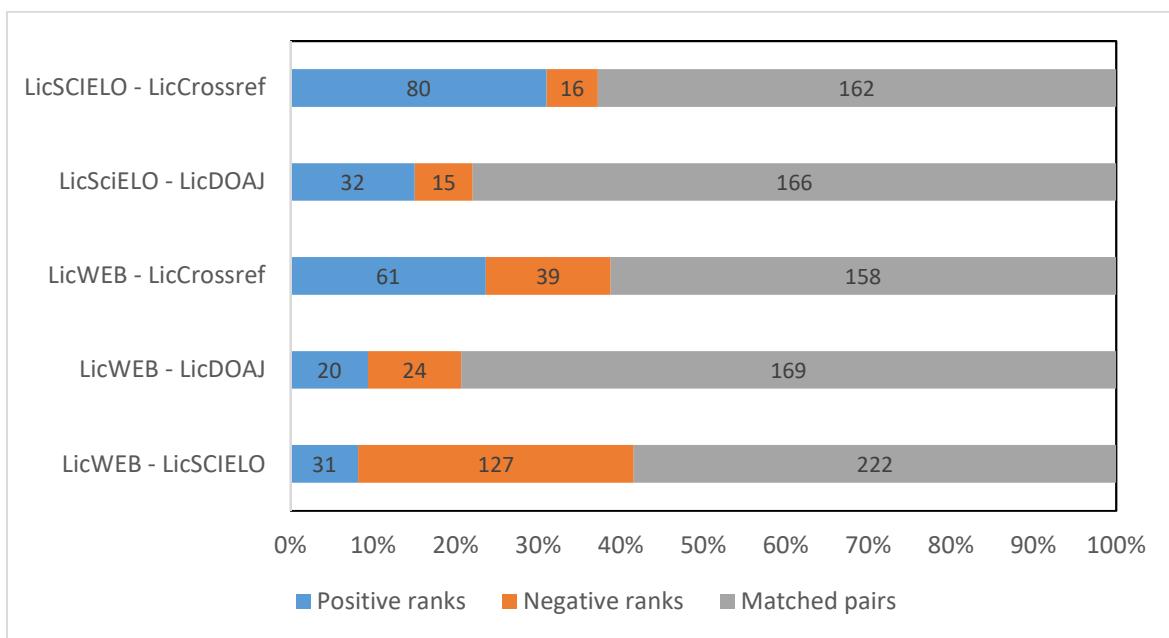


Figure 6. Matched pairs and discrepancies in licensing information between different supplying sources: journal websites, SciELO, DOAJ and Crossref.

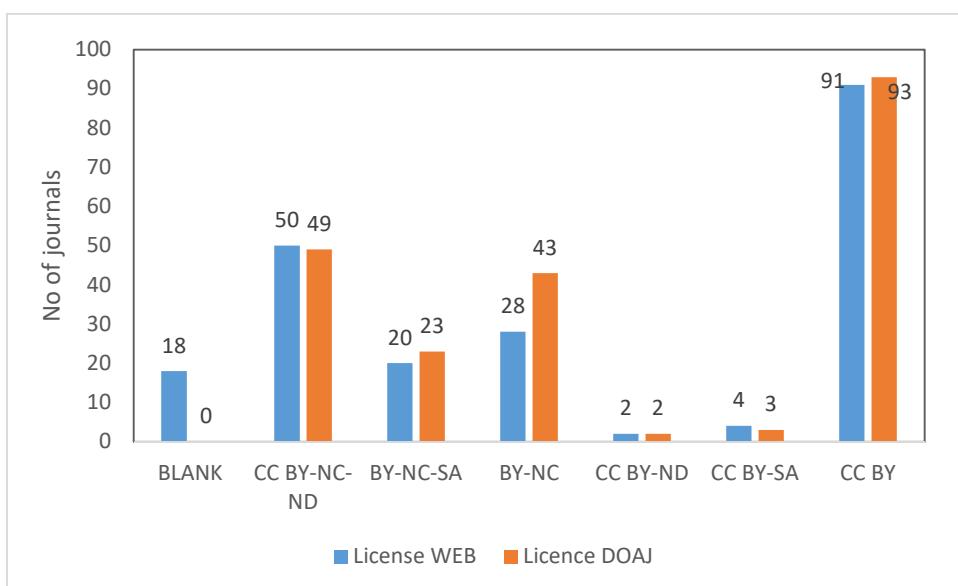


Figure 7. Matched pairs of licences stated in journal websites and supplied by DOAJ.

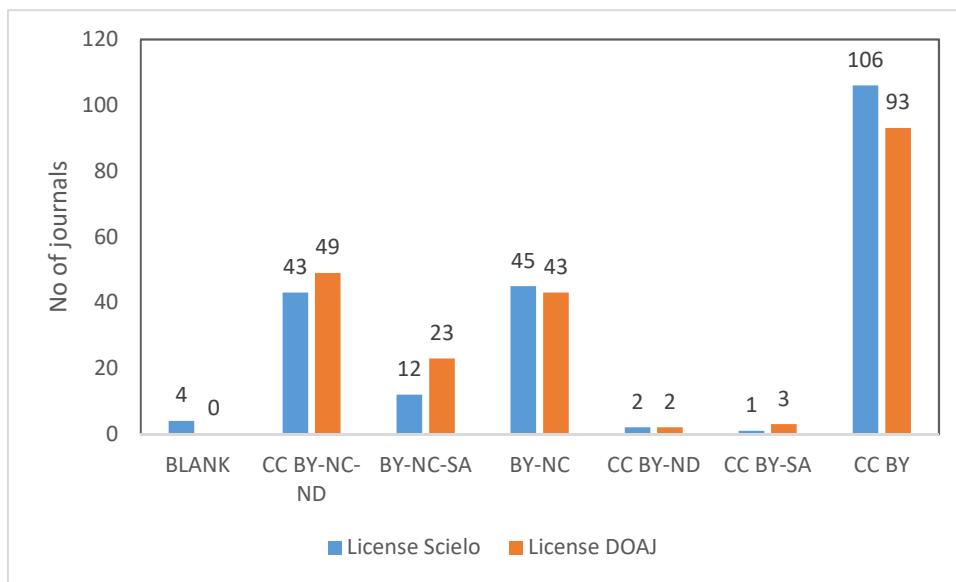


Figure 8. Matched pairs of licences stated in SciELO portals and supplied by DOAJ

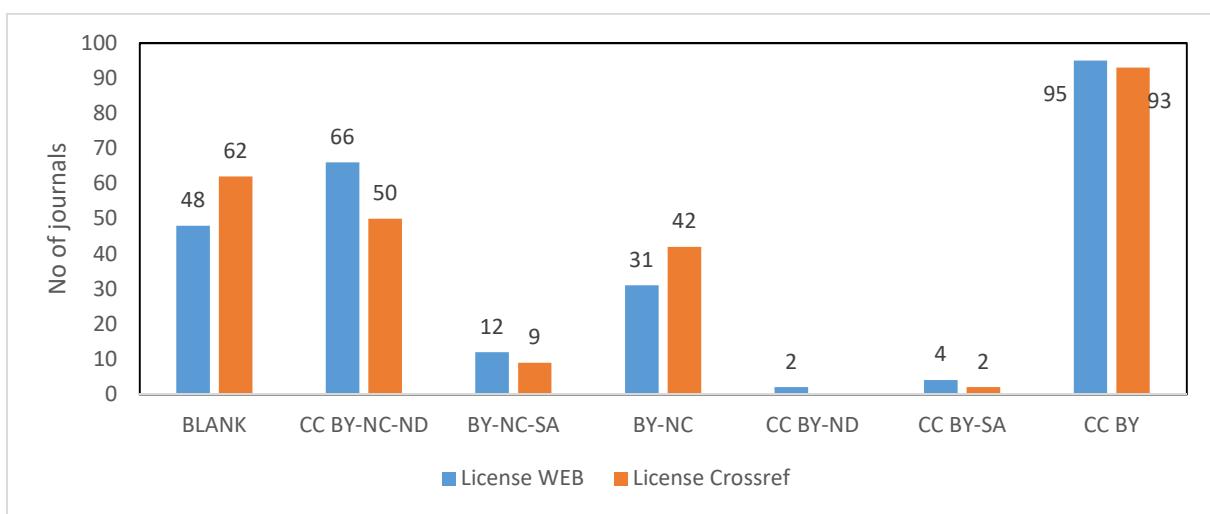


Figure 9. Matched pairs of licences stated in journal websites and supplied by Crossref.

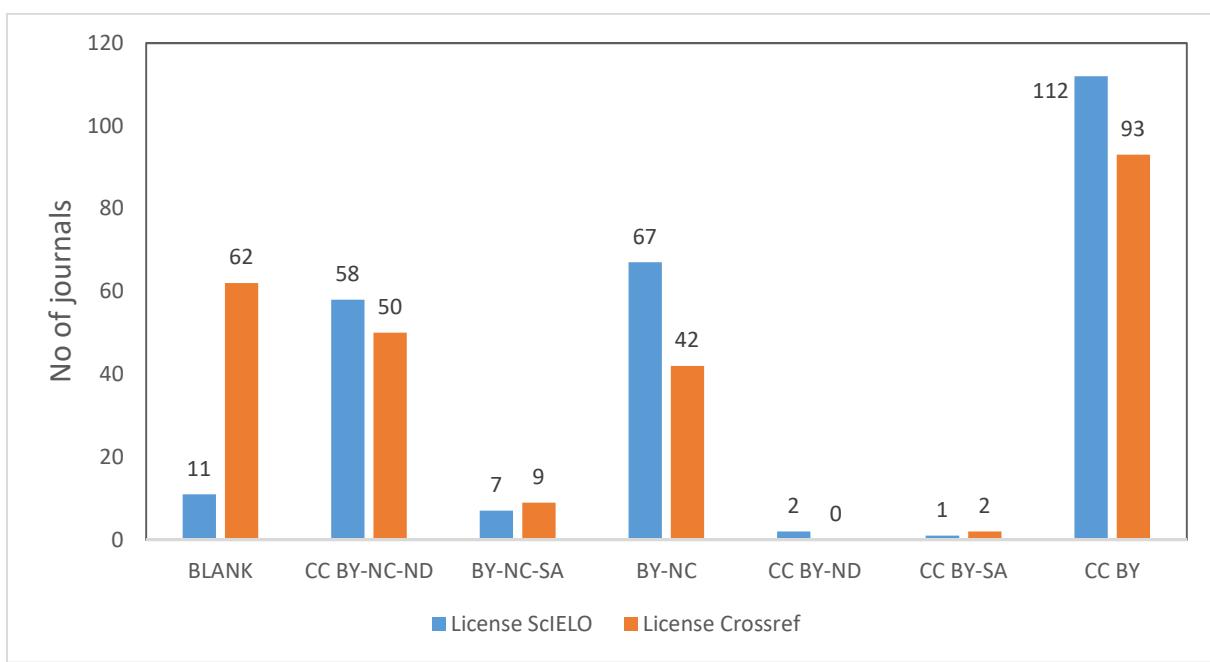


Figure 10. Matched pairs of licences stated in SciELO portals and supplied by Crossref

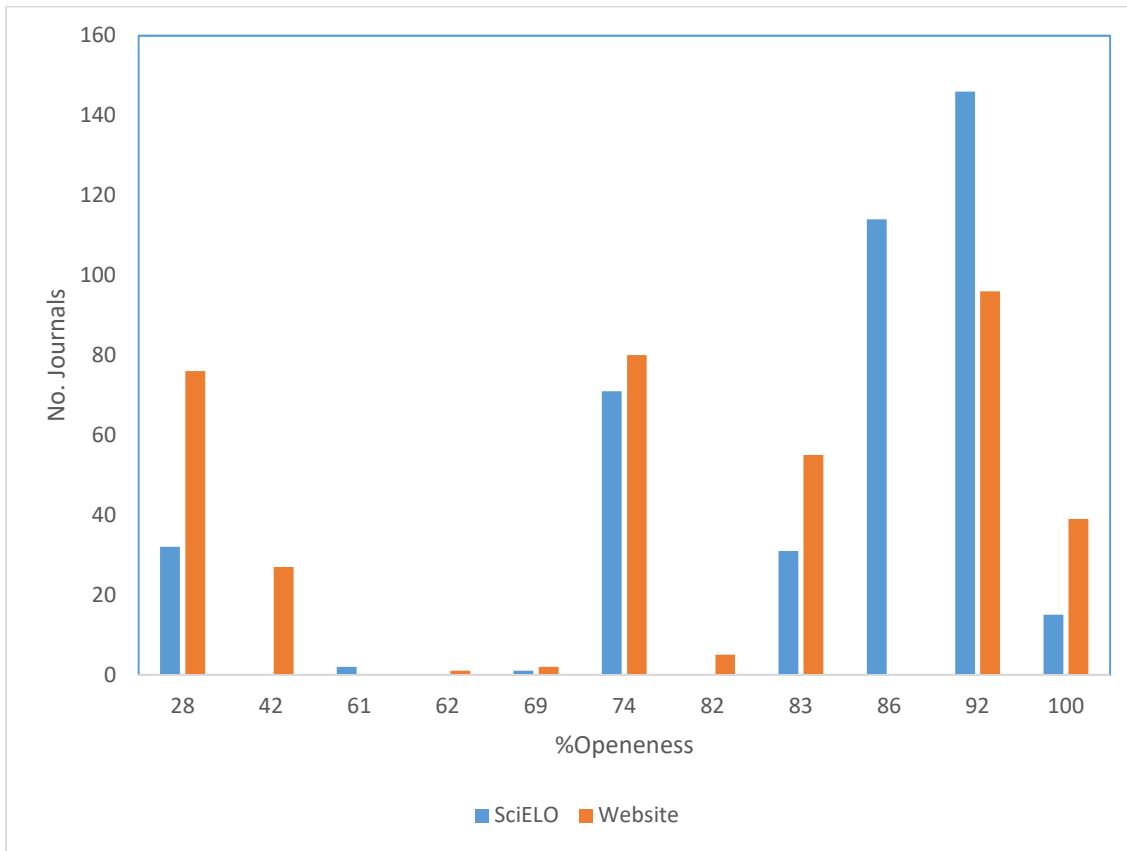


Figure 11. Open Access percentage based on the calculation of the OA spectrum, according to data from journal websites ($n = 380$) and SciELO health sciences ($n = 411$).