

# COPO - Bridging the Gap from Data to Publication in Plant Science

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**Abstract**—The abstract goes here.

## ACKNOWLEDGMENT

## REFERENCES

## I. INTRODUCTION

This demo file is intended to serve as a “starter file” for IEEE conference papers produced under L<sup>A</sup>T<sub>E</sub>X using IEEE-tran.cls version 1.8a and later. I wish you the best of success.

## II. BACKGROUND

## III. OBJECTIVES

## IV. PROGRESS

[1] S.-A. Sansone, P. Rocca-Serra, D. Field, E. Maguire, C. Taylor, O. Hofmann, H. Fang, S. Neumann, W. Tong, L. Amaral-Zettler, K. Begley, T. Booth, L. Bougueleret, G. Burns, B. Chapman, T. Clark, L.-A. Coleman, J. Copeland, S. Das, A. de Daruvar, P. de Matos, I. Dix, S. Edmunds, C. T. Evelo, M. J. Forster, P. Gaudet, J. Gilbert, C. Goble, J. L. Griffin, D. Jacob, J. Kleinjans, L. Harland, K. Haug, H. Hermjakob, S. J. Ho Sui, A. Laederach, S. Liang, S. Marshall, A. McGrath, E. Merrill, D. Reilly, M. Roux, C. E. Shamu, C. A. Shang, C. Steinbeck, A. Trefethen, B. Williams-Jones, K. Wolstencroft, I. Xenarios, and W. Hide, “Toward interoperable bioscience data,” *Nature genetics*, vol. 44, no. 2, pp. 121–6, Mar. 2012. [Online]. Available: <http://www.nature.com/ng/journal/v44/n2/full/ng.1054.html>

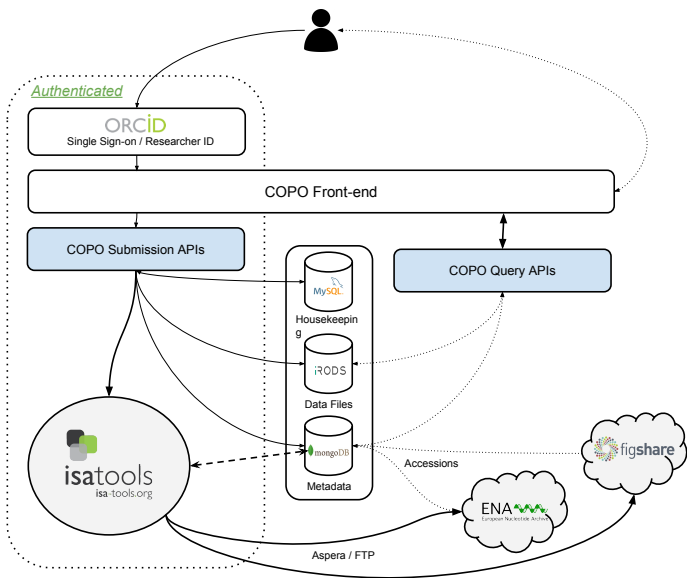


Fig. 1. Proposed Architecture of the COPO Prototype

## V. FUTURE WORK

## VI. CONCLUSION

The conclusion goes here. fdddfdff

[1] [http://en.wikibooks.org/wiki/LaTeX/Text\\_Formatting#](http://en.wikibooks.org/wiki/LaTeX/Text_Formatting#)