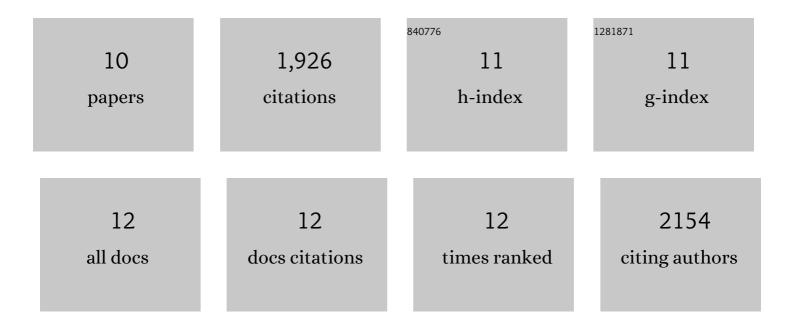
## Pablo G Goicoechea

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5056631/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Identification of refugia and post-glacial colonisation routes of European white oaks based on chloroplast DNA and fossil pollen evidence. Forest Ecology and Management, 2002, 156, 49-74. | 3.2 | 577       |
| 2  | Chloroplast DNA variation in European white oaks. Forest Ecology and Management, 2002, 156, 5-26.   | 3.2 | 424       |
| 3  | Arm homoeology of wheat and rye chromosomes. Genome, 1987, 29, 873-882.   | 2.0 | 265       |
| 4  | Genome Scanning for Interspecific Differentiation Between Two Closely Related Oak Species [Quercus robur L. and Q. petraea (Matt.) Liebl.]. Genetics, 2004, 168, 1615-1626.                 | 2.9 | 201       |
| 5  | A fast and cost-effective approach to develop and map EST-SSR markers: oak as a case study. BMC<br>Genomics, 2010, 11, 570.   | 2.8 | 144       |
| 6  | White oaks phylogeography in the Iberian Peninsula. Forest Ecology and Management, 2002, 156, 89-102.   | 3.2 | 105       |
| 7  | High Rates of Gene Flow by Pollen and Seed in Oak Populations across Europe. PLoS ONE, 2014, 9, e85130.   | 2.5 | 92        |
| 8  | Comparative mapping in the Fagaceae and beyond with EST-SSRs. BMC Plant Biology, 2012, 12, 153.   | 3.6 | 54        |
| 9  | A linkage disequilibrium perspective on the genetic mosaic of speciation in two hybridizing<br>Mediterranean white oaks. Heredity, 2015, 114, 373-386.                                      | 2.6 | 24        |
| 10 | ddRAD Sequencing-Based Identification of Genomic Boundaries and Permeability in Quercus ilex and Q.<br>suber Hybrids. Frontiers in Plant Science, 2020, 11, 564414.                         | 3.6 | 19        |