

### Information Skills in Information Technologies 2020

## 8. Authors' IDs, academic profiles and social media

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#### **Contents**

- Authors' Ids
- Social media for academics
- Altmetrics













Scopus

Valencia, Alfonso

- ① Centro Nacional de Supercomputación, Barcelona, Spain Show all author info

  16308427600 ① bhttps://orcid.org/0000-0002-8937-6789
- About Scopus Author Identifier

Scopus Author Identifier is a unique number that matches authorship to groups of documents. Documents that cannot be confidently matched are grouped separately. In this case, you may see more than one entry for the same author.

Potential author matches

×

- Avoid ambiguity and variation in authors name
- Collects of the publications indexed in the databases
- Requires maintenance



**M** 







- Registry of identificators for researchers
- Allows authors maintain thir profiles
- Interoperability with other IS

# **3RGF**

#### alfonso valencia

#### ORCID ID

https://orcid.org/0000-0002-8937-6789



#### Keywords

bioinformatics, computational biology, genomics, networks



#### Other IDs

Scopus Author ID: 16308427600 ResearcherID: I-3127-2015

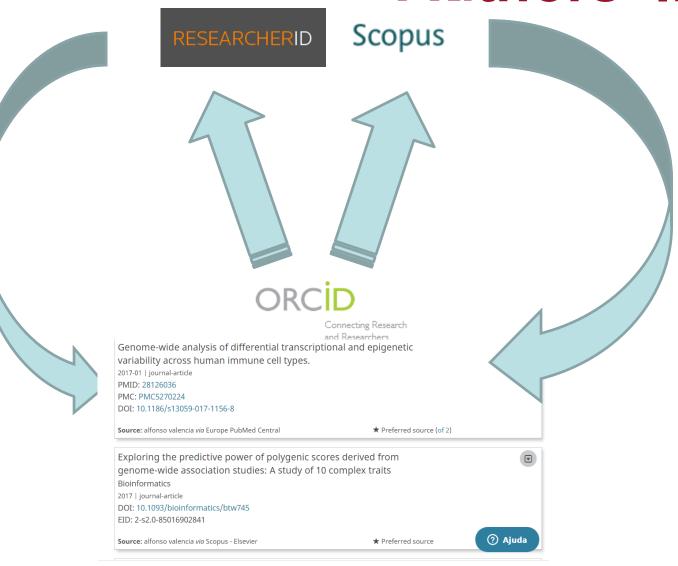
#### **Biography**

Biosketch: Alfonso Valencia

Prof. Valencia is Director of the Life Sciences Department of the Barcelona Supercomputing Centre, ICREA Research Professor and Director of Spanish Bioinformatics Institute (INB-ISCIII), the Spanish node of the European Bioinformatics Infrastructure ELIXIR.

- Alfonso Valencia is a biologist with formal training in population genetics and biophysics which he received from the Universidad Complutense de Madrid. He was awarded his PhD in 1988 at the Universidad Autónoma de Madrid. He was a Visiting Scientist at the American Red Cross Laboratory in 1987 and from 1989-1994 was a Postdoctoral Fellow at the laboratory of Chris Sander at the European Molecular Biology Laboratory (EMBL), Heidelberg, Germany. In 1994
- Alfonso Valencia set up the Protein Design Group at the Centro Nacional de Biotecnología, Consejo Superior de Investigaciones Científicas (CSIC) in Madrid where he was appointed as Research Professor in 2005. From 2006 to 2017 he was Director of the Structural Biology and Biocomputing Programme of the Spanish National Cancer Research Centre (CNIO) and between 2012 and 2017 ViceDirector of Basic Research.







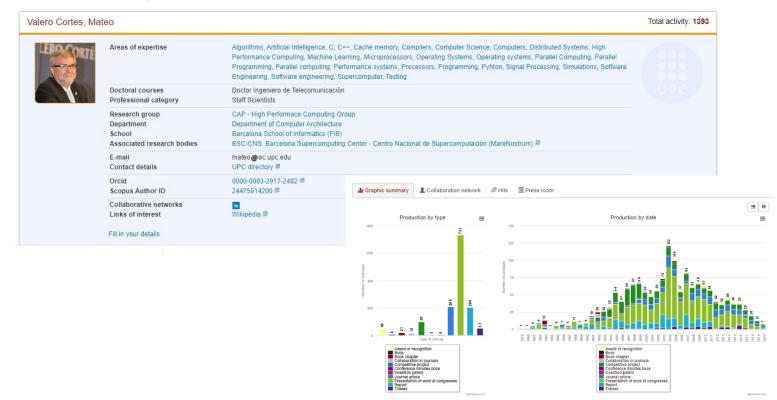




 Profiles in institutional research information systems and research portals



**FUTUR.** Website for the scientific production of UPC researchers



















#### Collaborative research + social media



























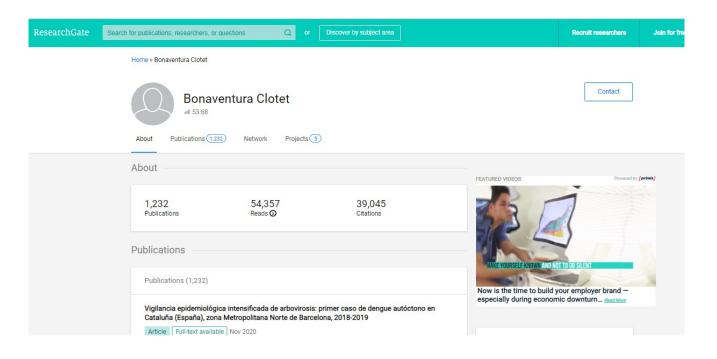








## ResearchGate https://www.researchgate.net/press



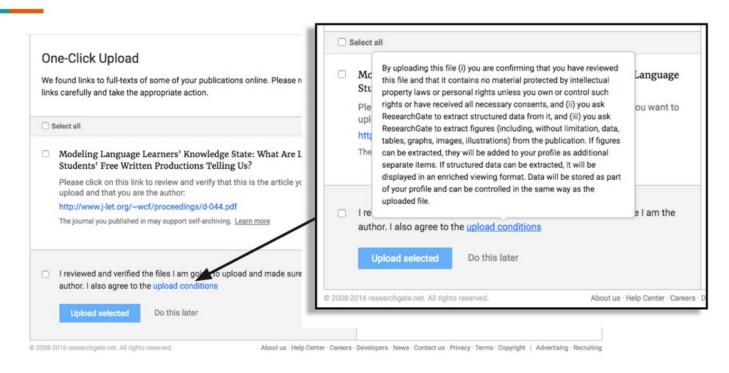






#### Research Social Networks: DOs & DONT's

#### ResearchGate - invitation to share

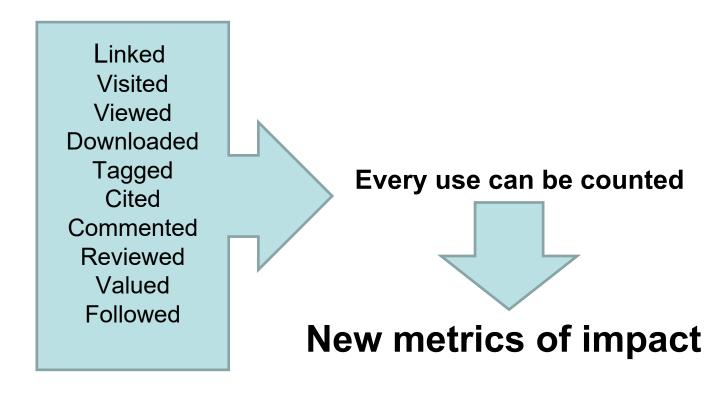


- ✓ Pre-print
- ✓ Post-print (under Publisher conditions)
  - √ Final version





 Documents, news, citations, published, stored, share, used in the web are:











## Altmetrics: alternative ways to mesure research dissemination

https://www.altmetric.com/audience/researchers/



#### The Colors of the Donut













## Altmetrics: alternative ways to mesure research dissemination



OVERVIEW

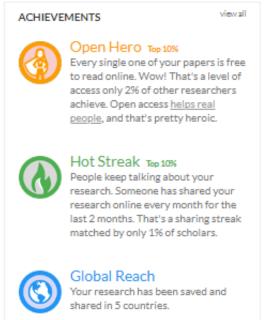
https://profiles.impactstory.org/

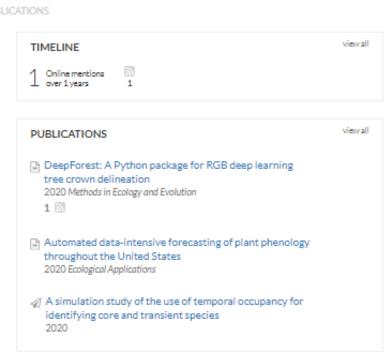


ACHIEVEMENTS

BRGF









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Questions?

you can use Atenea forum or contact us by e-mail







Thank you!