



PUBLONS

ENGADIR PUBLICACIÓNS DESDE ARQUIVOS RIS, CSV, BIBTEX

Para engadir un arquivo RIS, CSV ou BibTex, acceda a Publons e no menú lateral prema en **My Records> Publications** e despois no botón **Import Publications**

The screenshot shows the Publons user interface. On the left is a sidebar menu with categories: 'Me' (Dashboard summary, Public profile, Export verified record), 'My records' (Publications, Peer reviews, Editor records, Awards), and 'Activity' (Notifications, Pending records). The 'Publications' item is selected. The main content area features a blue tip box: 'Tip: Show more of your research impact' with a gear icon and a close button. Below the tip is a white button labeled 'IMPORT YOUR PUBLICATIONS'. Underneath is a green button labeled 'IMPORT PUBLICATIONS' with a red arrow pointing to it. Below that is explanatory text: 'Use this page to control the publications that will display on your public profile, downloadable record, and in the graphs and metrics here on your dashboard. Learn more about your publications on Publons.'

A continuación escolla Import by file upload (RIS, CSV ou Bibtex)

The screenshot shows the 'Import Publications' page. It has a list of import methods: 'Import from Web of Science (complimentary access for Publons users)', 'Import from ORCID', 'Import by identifier (e.g. title or DOI)', and 'Import by file upload (RIS, CSV, or BIBTEX)'. The last option is highlighted with a red arrow pointing to its dropdown arrow.



Selecione o arquivo que quere subir e despois prema no botón “Upload” para cargalos: un aviso de confirmación proporcionarálle unha ligazón eles.

Import by file upload (RIS, CSV, or BIBTEX)

Click the button below to import your publications from either a RIS, BibTex, or CSV file. You can read more about publication CSV formatting [here](#).

SELECT FILE Chosen file
10.1007_BF00540347.ris

File details: Size : 1 Kb, Type : application/x-Research-Info-Systems

UPLOAD

Great, your publications have finished importing to your Publons profile. [Click here to see them.](#)

DATE	TITLE	JOURNAL	CITATIONS	ALTMETRIC	
1975	The compression strength of unidirectional carbon fib...	Journal of Materials Scien...	83	-	