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Also known as

Country
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Keywords

Websites

Emails
frailis@oats.inaf.it

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Erratum: THE second catalog of active galactic nuclei detected by the fermi large area telescope (Astrophysical Journal (2011) 743 (171))
Astrophysical Journal
2015 | journal-article

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e seguire i passi da 1 a 6 (vedere schermata sotto) per verificare e importare la lista di articoli presenti su Scopus:

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You searched for: Authname (Frailis, Marco) | edit

Sort by Relevancy

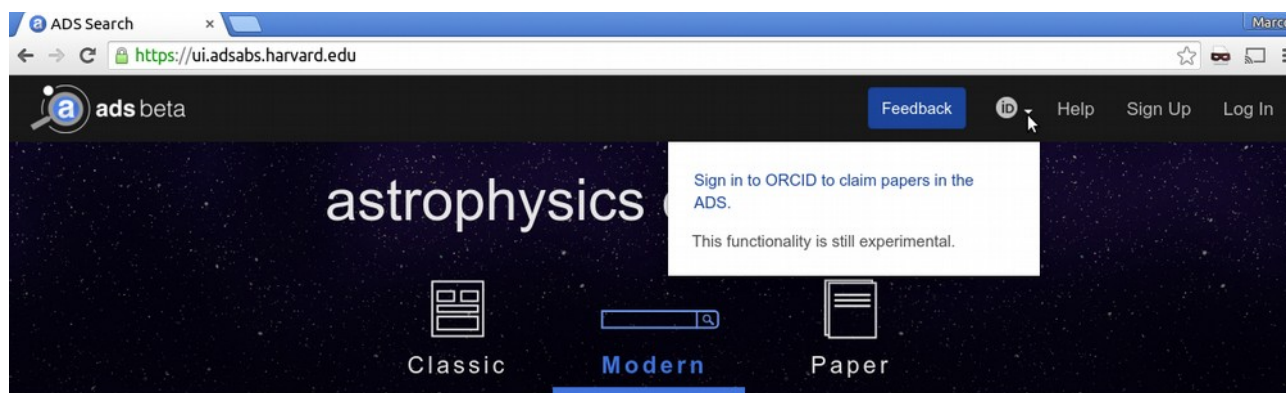
All	Authors	Documents	Subject area	Affiliation	City	Country
1	<input checked="" type="checkbox"/> Frailis, Marco Frailis, M.	206	Mathematics, Engineering, Physics and Astronomy, Computer Science, Materials Science, Multidisciplinary, Earth and Planetary Sciences	Osservatorio Astronomico di Trieste	Trieste	Italy

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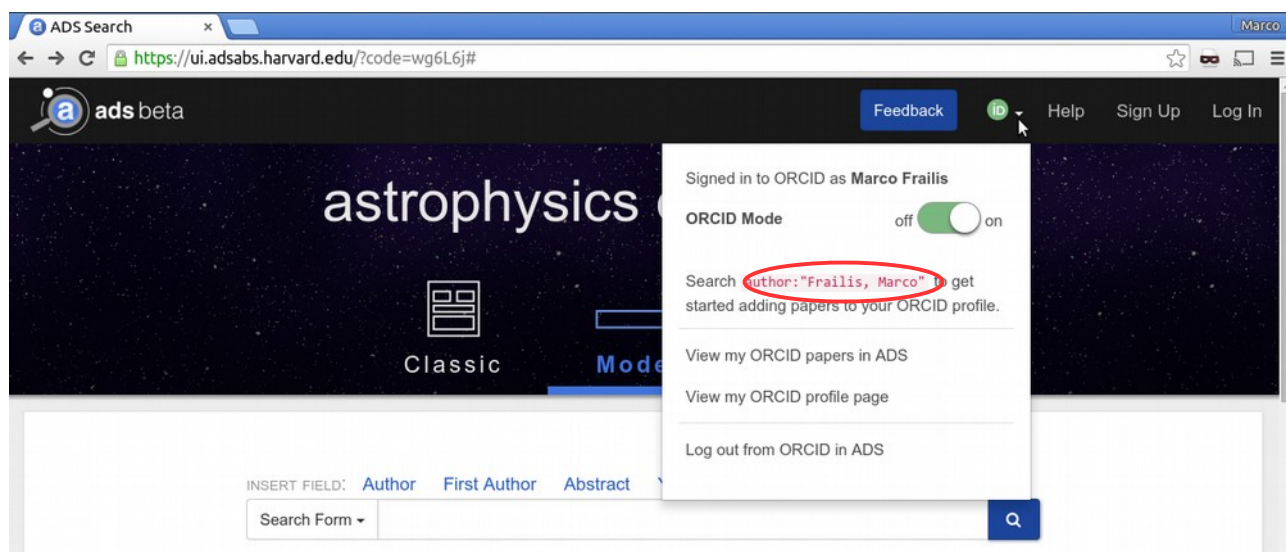
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Se tale lista risulta incompleta, è possibile utilizzare anche ADS, in particolare la versione beta di ADS, <https://ui.adsabs.harvard.edu>, per aggiungere gli articoli mancanti. Aggiungo qui di seguito le istruzioni per tale opzione.

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INSERT FIELD: Author First Author Abstract Year Fulltext Reviews(...) Citations(...)

Search Form author:"Frailis, Marco" X Q

Your search returned **268** results

Sort: Publication Date

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- 2015A&A...582A...30P 2015/09 cited: 1
 Planck intermediate results. XXVII. High-redshift infrared galaxy overdensity candidates and lensed sources discovered by Planck and confirmed by Herschel-SPIRE
 Planck Collaboration; Aghanim, N.; Altieri, B. and 183 more
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- 2015A&A...582A...28P 2015/09 cited: 7
 Planck intermediate results. XXV. The Andromeda galaxy as seen by Planck
 Planck Collaboration; Ade, P. A. R.; Aghanim, N. and 202 more
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Se un articolo in ORCID risulta da più sorgenti (ad es. ADS e Scopus) comparirà comunque una sola volta nella lista in ORCID, ma con la possibilità di scegliere la sorgente preferita:

Planck intermediate results: XXIII. Galactic plane emission components derived from Planck with ancillary data

Astronomy and Astrophysics

2015 | journal-article

DOI: [10.1051/0004-6361/201424434](https://doi.org/10.1051/0004-6361/201424434)

EID: 2-s2.0-84937874975

URL: <http://www.scopus.com/inward/record.url?eid=2-s2.0-84937874975&partnerID=M...>

Source: Scopus to ORCID

☒ Preferred source (of 2)

E' anche possibile esportare da ADS la lista di articoli in formato **BibTeX** e poi importarla in ORCID.