



WP02/NA1 - Website and LinkedIn statistics and Zenodo update and plans

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101008126

RADNEXT 1st Annual Meeting

Introduction

The overall objective of the communication, dissemination, exploitation and training activities within RADNEXT is to:

- i. **increase and maximize the project impact** (on an economic, commercial, societal, environmental, technical, educational and scientific level) and, to;
- ii. **ensure a high visibility, accessibility and promotion of the project and its results.**

More information is available in the [Deliverable D2.1 Communication and Dissemination Plan \(EDMS 2689729\)](#)



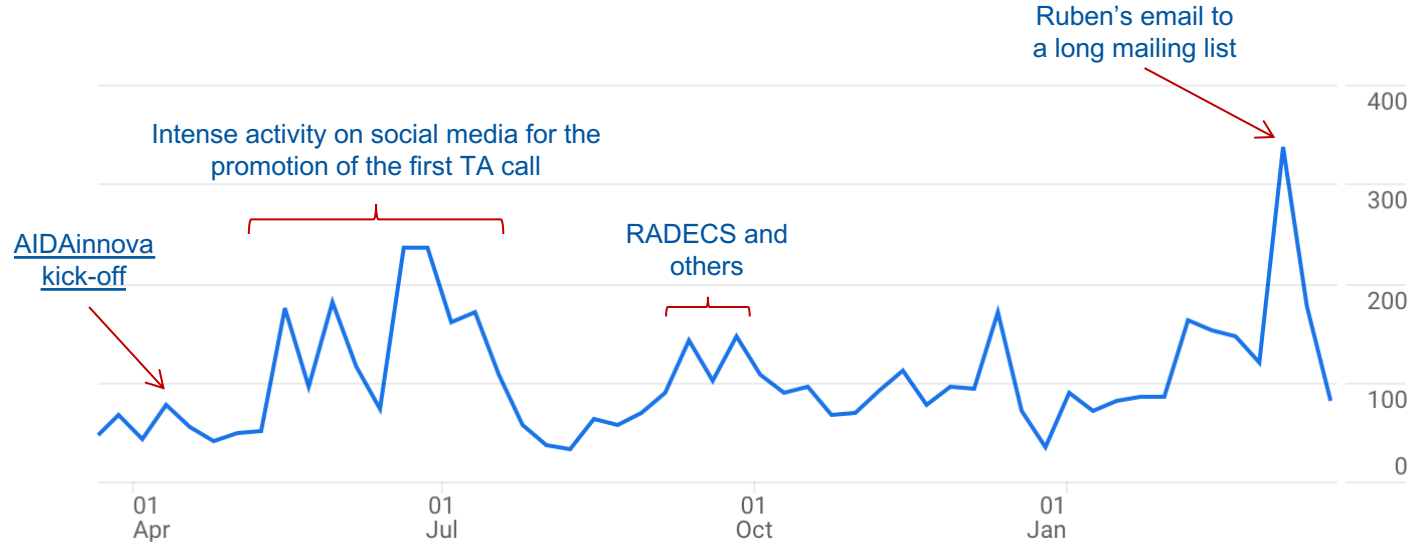
Website statistics



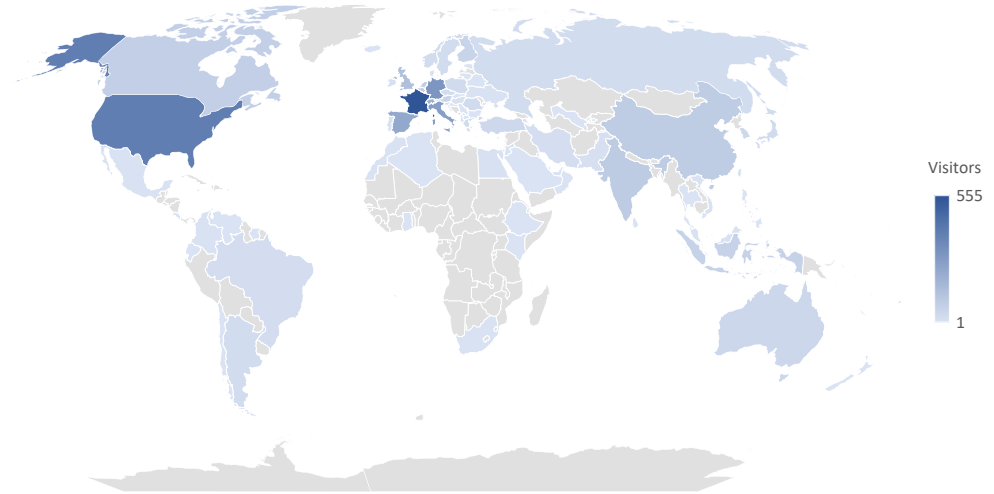
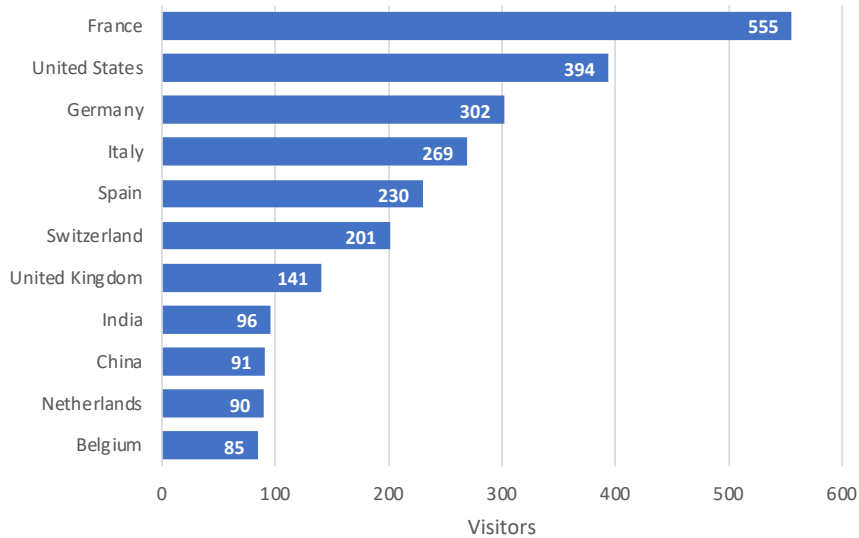
<https://radnext.web.cern.ch>



Traffic Distribution

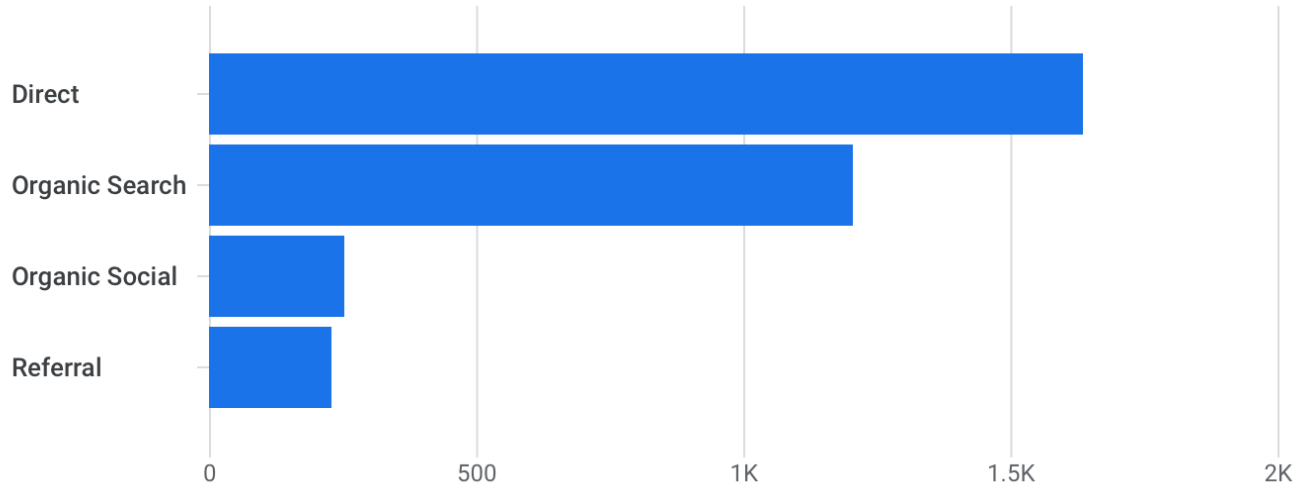


Visitor Demographics - Country



User Acquisition

Where new visitors come from?



Direct from email or typing the website address.

Search Engines (Google, ...)

Social Media (LinkedIn)

Websites (CERN and others)



LinkedIn statistics

<https://www.linkedin.com/company/radnext/>



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Overview

- ❑ New posts **regularly** promoting RADNEXT related activities (test campaigns, events, trainings, job position...)
- ❑ Page with over **710 followers** (if you don't follow it yet, [link](#))
- ❑ Possibility of adding RADNEXT as a work experience.
 - ❑ *16 employees* so far.
 - ❑ Guideline on how to do it available on Indico page



RADNEXT
RADiation facility Network for the EXploration of effects for indusTry and research
Research Services · Geneva · 714 followers
Rubén & 8 other connections work here · 16 employees

Following Visit website More

Home My Company About Posts Jobs People More

About

RADNEXT is an EU funded project with the main objective of creating a network of facilities and related irradiation methodology for responding to the emerging needs of electronics component and system irradiation for new space, automotive, IoT, nuclear dis... see more

See all details

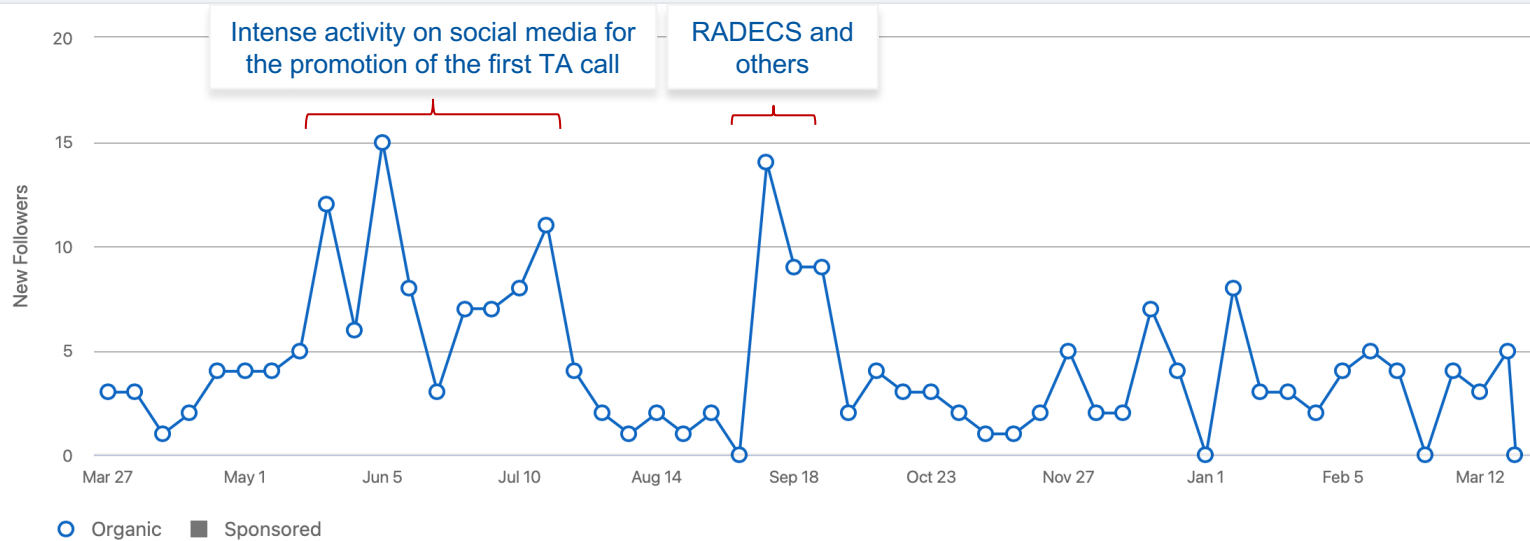
Followers Acquisition

Follower metrics ⓘ

Time range: Mar 21, 2021 - Mar 21, 2022 ▾

Aggregate organic and sponsored

Off



Visitor metrics – Page views

Visitor metrics ⓘ

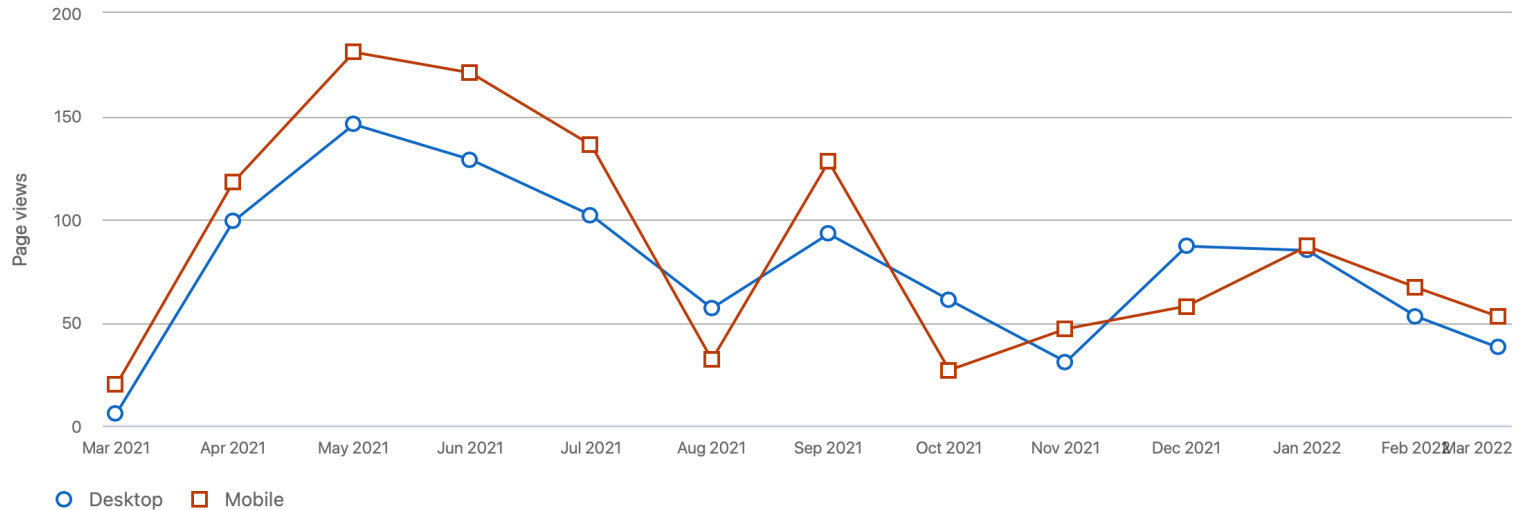
Time range: Mar 21, 2021 - Mar 21, 2022 ▾

Page: All Pages ▾

Metric: Page views ▾

Aggregate desktop and mobile traffic

Off



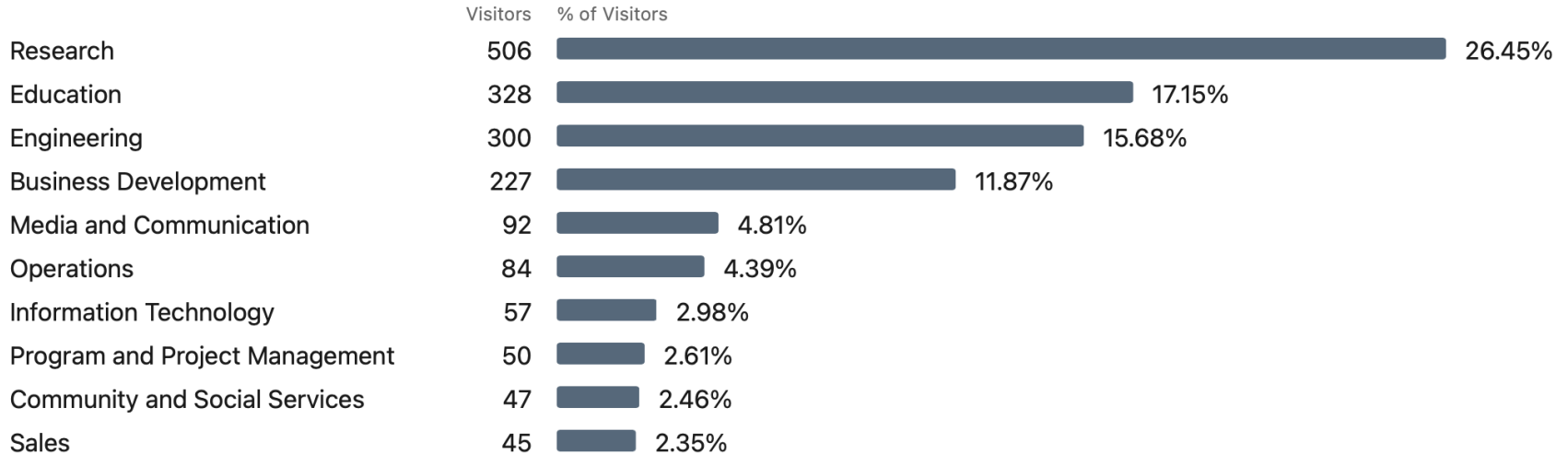
Visitor Demographics – Job function

Visitor demographics ?

Time range: Mar 21, 2021 - Mar 21, 2022 ▾

Data for: Job function ▾

Top job functions

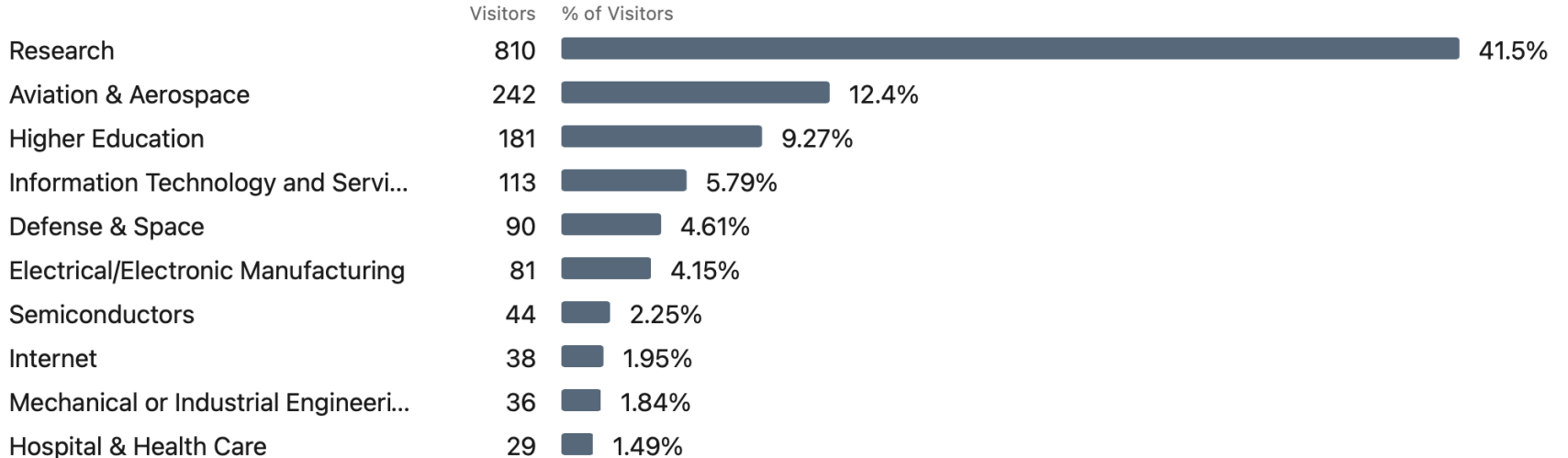


Visitor Demographics - Industry

Visitor demographics ⓘ

Time range: Mar 21, 2021 - Mar 21, 2022 ▾ Data for: Industry ▾

Top industries



Publication Guidelines (LinkedIn)

- Use proper English and adequate to a professional environment.
- Be respectful and use good judgment.
- Don't create real or perceived conflicts of interest.
- Use hashtags and/or tag RADNEXT LinkedIn page.

And, lastly, ask a colleague to review the content of your post if you're uncertain about anything, or get in contact with us. 😊


A screenshot of a LinkedIn post. At the top left is the profile picture of Ygor Aguiar, a man with dark hair and a beard, wearing a dark shirt. To his right is his name 'Ygor Aguiar' and his title 'Senior Fellow at CERN'. Below that is '9mo · 🌐'. The main text of the post reads: 'If you want to work in a very hot topic in the field of #microelectronics #reliability, don't miss the deadline to apply for this #PhD position within the #RADNEXT project. The thesis will focus on the analysis of soft errors in digital circuits considering the implications of circuit design and the impact of low-energy particles.' Below the text is 'Application deadline: 25th July, 2021.' and 'For more information: <https://lnkd.in/dyxiB2k>'. There are three hashtags: #research #engineering #radiationeffects. Below the text are three logos: 'ies l'institut d'électronique' (a red circle with 'ies' in white), the University of Montpellier logo (a red circular seal with 'UNIVERSITE MONTPELLIER' and a white 'M'), and the RADNEXT logo (blue text with a stylized blue and white icon). At the bottom of the post is a light blue banner with the text 'Open PhD position in RADNEXT (WP08)' and 'radnext-network.web.cern.ch · 2 min read'. Below the banner is '30' (with a speech bubble icon) and '3 shares'. At the very bottom are icons for 'Like', 'Comment', 'Share', and 'Send', and a bar chart icon with the text '1,131 views of your post in the feed'.

Publication on the official page

Advertisement of events and activities within the project:

RADNEXT
673 followers
2w · 🌐

The 4th call for **RADNEXT #beamtime** is now open!! Submit your proposal for free of cost **#heavyion**, **#proton** or **#neutron #irradiation** (plus more!) by **#March31st** ...see more



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RADNEXT
radnext.web.cern.ch · 2 min read
👤 Dávid Lucsányi and 36 others 6 shares

👍 Like 💬 Comment

RADNEXT
673 followers
5d · 🌐

The **RADNEXT** project and related **#irradiation** opportunities were presented earlier today in the **#Space Qualification 2022 #Workshop** organized by **Anatoly Rozenfeld** from the **University of Wollongong**.

Thanks again for the opportunity, and we look forward to future collaborations!!



RADNEXT: radiation facilities network for space() qualification*

Rubén García Alía, Gerd Datzmann, Andrea Coronetti, Matteo Cecchetto, Paul Leroux, Andreas Waets
(and many others, on behalf of the RADNEXT and R2E projects)

Short Course on Space Qualification, 22-23 March 2022



(*) And "beyond", including also atmospheric and accelerator applications

👤 Rubén García Alía and 25 others 2 comments

👍 Like 💬 Comment

Ideas of materials to be posted on the **website or LinkedIn page?**

Don't hesitate to contact us and schedule the publication.

radnext-helpline@cern.ch



RADNEXT

Zenodo

General-purpose open repository

<https://zenodo.org/communities/radnext/>



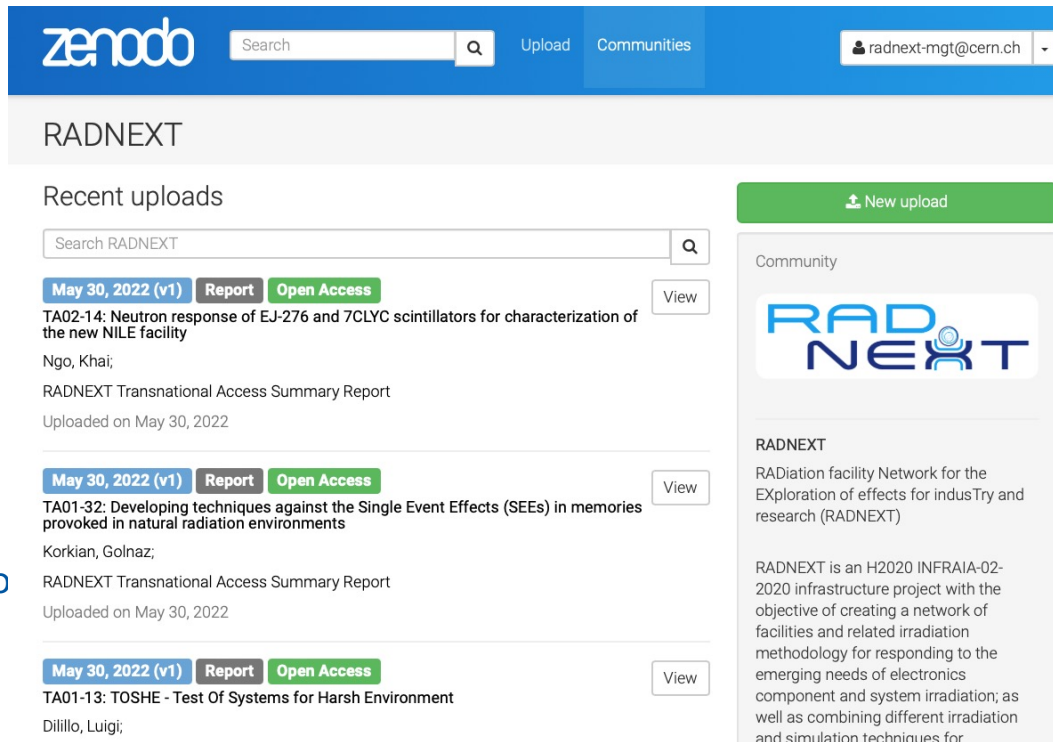
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Zenodo

General-purpose open repository that was developed under the European OpenAIRE program and operated by CERN's Data centre, guaranteeing a level of trust and safety in the archiving process.

For each publication, a Digital Object Identifier (DOI) is registered with DataCite which facilitates the citation and traceable of the generated data.



The screenshot shows the Zenodo interface for the RADNEXT community. At the top, there is a search bar and a user profile for 'radnext-mgt@cern.ch'. The main heading is 'RADNEXT'. Below it, the 'Recent uploads' section lists three items, each with a 'View' button and a 'Report' button. The first item is 'TA02-14: Neutron response of EJ-276 and 7CLYC scintillators for characterization of the new NILE facility' by Ngo, Khai, uploaded on May 30, 2022. The second item is 'TA01-32: Developing techniques against the Single Event Effects (SEEs) in memories provoked in natural radiation environments' by Korkian, Golnaz, also uploaded on May 30, 2022. The third item is 'TA01-13: TOSHE - Test Of Systems for Harsh Environment' by Dilillo, Luigi, uploaded on May 30, 2022. On the right side, there is a 'New upload' button and a community description for RADNEXT, which is a network for the exploration of effects for industry and research.

[RADNEXT community on Zenodo](https://zenodo.org/communities/radnext/)
<https://zenodo.org/communities/radnext/>

RADNEXT 1st Annual Meeting



Publication Procedure

- 1) The RADNEXT Transnational Access Summary reports are provided by each User after the success completion of their irradiation campaigns.
- 2) The reports are reviewed by the WP leaders from WP3, WP9 and WP10 and two versions are prepared:
 - For external dissemination and available publicly;
 - For internal dissemination, where the user's feedback information is provided and it is available only for RADNEXT members.
- 3) After the review process, the reports are stored on:
 - publicly on Zenodo: <https://zenodo.org/communities/radnext/>
 - and, on EDMS (for internal use): <https://edms.cern.ch/project/CERN-0000230693>



Example:

The screenshot shows a Zenodo record page for a report. The header includes the Zenodo logo, a search bar, and navigation links for 'Upload' and 'Communities'. The user 'radnext-mgt@cern.ch' is logged in. The record is dated May 30, 2022, and has 'Report' and 'Open Access' tags. The title is 'TA01-30: Rad tolerant Power Systems for the HL-LHC' by Simone Paoletti. The report is identified as 'RADNEXT Transnational Access Summary Report'. A preview window shows the report's cover page, which includes the RADNEXT logo, an EDMS ID of 2738043, a revision of 1.0, and a 'Released' status. The cover page also features a table with project details. Below the preview, a file list shows 'TA01-30-Zenodo_doc_cp.pdf' (450.8 kB) with preview and download options. On the right, there are buttons for 'Edit', 'New version', and 'Remove' from the 'RADNEXT' community. It also displays 0 views and 0 downloads, and is indexed in OpenAIRE. The publication date is May 30, 2022, with a DOI of 10.5281/zenodo.6594609. Grants from the European Commission are listed, including RADNEXT - RADiation facility Network for the EXploration of effects for indusTry and research (101008126).

zenodo Search Upload Communities radnext-mgt@cern.ch

May 30, 2022 Report Open Access Edit

TA01-30: Rad tolerant Power Systems for the HL-LHC

Paoletti, Simone
RADNEXT Transnational Access Summary Report

Preview

Page: 1 of 5 Automatic Zoom

RADNEXT EDMS NO: 2738043 REV: 1.0 VALIDITY: Released

RADNEXT Transnational Access Summary Report

Project title	Rad tolerant Power Systems for the HL-LHC
Project TA Identifier Example: TA1-11 (1 st TA call, experiment 11)	TA01-30
General application	Rad-tolerant power electronics for physics experiments
Type of test	SEE, TID
Group leader, institute	Simone Paoletti, INFN-Firenze
Date(s) of the experiment	10-11/01/2022

Files (450.8 kB)

Name	Size	Preview	Download
TA01-30-Zenodo_doc_cp.pdf	450.8 kB		

md5:fc1b57fc1fcff13e4561ba27f85ce20

Communities
RADNEXT Remove

0 views 0 downloads
See more details...

Indexed in
OpenAIRE

Publication date:
May 30, 2022
DOI:
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Grants:
European Commission:
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Thank you!

