

WP2

NMI3 Dissemination Activities

Inês Crespo
Information Manager

- **nmi3.eu** ~ 3000 visitors/month
- **New videos**
 - 2 JRAs (Imaging @HZB and SBM@JCNS)
 - 4 schools
 - + 2 ongoing (Detectors and SBM @HZB and Muon School)
- **e-newsletter**
 - 7 new e-newsletters since November (~ 1 per month)
 - 9 articles on NMI3 JRAs and networking
 - 2 Access highlights
 - 4 schools
 - 21 other (calls, news, etc)



■ Neutron News:

- 2 more back-covers (schedule finishes in end-2014!)

■ Notiziario

- articles on Industry Events and neutronsources.org



■ Events: NaMES Schools, next SNI

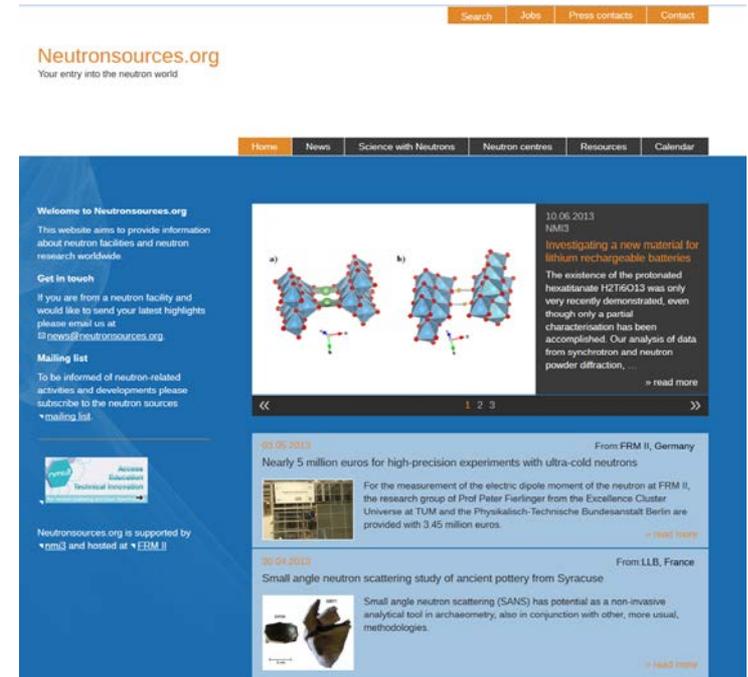


- *Europe* readying world's brightest neutron beam, *Horizon* (28 March 2014)
- High-tech solution for tackling brain disease, *CORDIS News* (1 April 2014)
 - > *in 3 different languages*
 - Taken by *Physics.org*, *FP7 Ireland*, *FP7 Welcome Europe* blog, several “news aggregator” in Italian, French, Greek, Polish, Lithuanian, etc, and linked on *The European Brain Council's Weekly Ext. Env. Update* (31 March 2014).
- Training Europe's future scientists in atomic scale research, *CORDIS News* (20 April 2013)

- ~1200 visitors/month
- Press Officers meeting – MLZ, April 9
- History pages **New!**
 - in collaboration with Gerry Lander

➤ MuonSources.org

- presented at Muon conference
- to go live on June 13



The screenshot shows the homepage of Neutronsources.org. At the top right, there are navigation links for Search, Jobs, Press contacts, and Contact. Below the site name, the tagline reads "Your entry into the neutron world". A secondary navigation bar includes Home, News, Science with Neutrons, Neutron centres, Resources, and Calendar. The main content area features a "Welcome to Neutronsources.org" message, a "Get in touch" section with an email address, and a "Mailing list" sign-up form. A "Access Submissions Technical Information" button is also visible. The news section displays three articles:

- 10/06/2013**: Investigating a new material for lithium rechargeable batteries. The article discusses the protonated hexatitanate H₂Ti₆O₁₃ and mentions data from synchrotron and neutron powder diffraction.
- 03/05/2013**: Nearly 5 million euros for high-precision experiments with ultra-cold neutrons. The article is attributed to FRM II, Germany and describes the measurement of the electric dipole moment of the neutron at FRM II.
- 30/04/2013**: Small angle neutron scattering study of ancient pottery from Syracuse. The article is attributed to LLB, France and discusses the potential of SANS in archaeometry.

Deliverable Number ⁶¹	Deliverable Title	Lead beneficiary number	Estimated indicative person-months	Nature ⁶²	Dissemination level ⁶³	Delivery date ⁶⁴
D2.1	Newsletter summarizing the work in progress	3	8.00	O	PU	✓ 6
D2.2	Newsletter summarizing the work in progress	3	8.00	O	PU	✓ 18
D2.3	Newsletter summarizing the work in progress	3	8.00	O	PU	✓ 30
D2.4	Newsletter summarizing the work in progress	3	8.00	O	PU	42
D2.5	New Internet portal finished	3	15.00	O	PU	✓ 24
D2.6	Advertising material for conferences and journal advertising	3	4.00	O	PU	✓ 36
D2.7	Evaluation of possible presentations on conferences, workshops	2	1.00	R	PU	✓ 6
D2.8	Brochure for target group 1	2	1.00	O	PU	✓ 16
D2.9	Report on outreach activities	2	1.00	R	PU	✓ 12
D2.10	Report on outreach activities	2	1.00	R	PU	✓ 24
D2.11	Report on outreach activities	2	1.00	R	PU	✓ 36
D2.12	Report on outreach activities	2	1.00	R	PU	48

+ Neutronsources.org

The e-newsletter is sent out more frequently

Improvements could be done

+ Maybe a NMI3 flyer

N.B. Change of beneficiary from 2 to 3