

## Conference or Workshop Item - Abstract

---

Barnett, Catherine L.; Beresford, Nicholas A.; Patel, Sabera; Wells, Claire; Howard, Brenda J.; Mora, Juan Carlos; Real, Almudena; Beaugelin-Seiller, Karine; Gilbin, Rodolphe; Hinton, Thomas; Vesterbacka, Pia; Muikku, Maarit; Outola, lisa; Skuterud, Lavrans; Ytre-Eide, Martin Album; Bradshaw, Clare; Stark, Karolina; Jaeschke, Ben; Oughton, Deborah; Skipperud, Lindis; Vandenhove, Hildegard; Vanhoudt, Nathalie; Willrodt, Christine; Steiner, Martin. 2016. [www.radioecology-exchange.org](http://www.radioecology-exchange.org). [Poster] In: *Radiation Protection Week, Oxford, 19-23 Sept 2016*.

This version available at <http://nora.nerc.ac.uk/514930>

NERC has developed NORA to enable users to access research outputs wholly or partially funded by NERC. Copyright and other rights for material on this site are retained by the rights owners. Users should read the terms and conditions of use of this material at <http://nora.nerc.ac.uk/policies.html#access>

Contact CEH NORA team at  
[noraceh@ceh.ac.uk](mailto:noraceh@ceh.ac.uk)

The NERC and CEH trademarks and logos ('the Trademarks') are registered trademarks of NERC in the UK and other countries, and may not be used without the prior written consent of the Trademark owner.

# www.radioecology-exchange.org

**Catherine L. Barnett<sup>1</sup>, Nicholas A. Beresford<sup>1</sup>, Sabera Patel<sup>1</sup>, Claire Wells<sup>1</sup>, Brenda J. Howard<sup>1</sup>, Juan Carlos Mora<sup>2</sup>, Almudena Real<sup>2</sup>, Karine Beaugelin-Seiller<sup>3</sup>, Rodolphe Gilbin<sup>3</sup>, Thomas Hinton<sup>3</sup>, Pia Vesterbacka<sup>4</sup>, Maarit Muikku<sup>4</sup>, Iisa Outola<sup>4</sup>, Lavrans Skuterud<sup>5</sup>, Martin Album Ytre-Eide<sup>5</sup>, Clare Bradshaw<sup>6</sup>, Karolina Stark<sup>6</sup>, Ben Jaeschke<sup>6</sup>, Deborah Oughton<sup>7</sup>, Lindis Skipperud<sup>7</sup>, Hildegard Vandenhoove<sup>8</sup>, Nathalie Vanhoudt<sup>8</sup>, Christine Willrodt<sup>9</sup> and Martin Steiner<sup>9</sup>**

<sup>1</sup>NERC Centre for Ecology & Hydrology, CEH Lancaster, Lancaster Environment Centre, Library Av., Bailrigg, Lancaster, LA1 4AP; [clb@ceh.ac.uk](mailto:clb@ceh.ac.uk), <sup>2</sup>Centro de Investigaciones Energeticas, Medioambientales y Tecnologicas (CIEMAT), Avenida Complutense 22, Madrid, 28040, Spain. <sup>3</sup>IRSN-Institut de Radioprotection et de Sûreté Nucléaire, 31, Avenue de la Division Leclerc, 92260 Fontenay-Aux-Roses, France. <sup>4</sup>Radiation and Nuclear Safety Authority, P.O. Box 14, FI-00881 Helsinki, Finland. <sup>5</sup>Norwegian Radiation Protection Authority, Grini Næringspark 13, Østerås, 1332, Norway. <sup>6</sup>Stockholms Universitet, Universitetsvägen 10, Stockholm, 10691, Sweden. <sup>7</sup>NMBU- Norwegian University of Life Science P.O. Box 5003N-1432 Ås, Norway, Oslo. <sup>8</sup>SCK•CEN, Studiecentrum voor Kernenergie/Centre d'Etude de l'Energie Nucléaire, Avenue Herrmann-Debroux 40, BE-1160 Brussels, Belgium. <sup>9</sup>Bundesamt für Strahlenschutz, Willy-Brandt-Straße 5, 38226 Salzgitter, Germany.



The Radioecology Exchange ([www.radioecology-exchange.org](http://www.radioecology-exchange.org)) was created in 2011 under the EU FP7 STAR (SStrategy for Allied Radioecology, [www.star-radioecology.org](http://www.star-radioecology.org)) Network of Excellence; (2011-2015). Subsequently the EU FP7 COMET (COOrdination and iMplementation of a pan-European instrument for radioecology (2013-2017); [www.comet-radioecology.org](http://www.comet-radioecology.org)) project has built upon the work initiated under STAR. The Radioecology Exchange has become the 'hub' for activities from both projects and will ultimately be maintained by the [European Radioecology Alliance](http://www.er-alliance.org) (ALLIANCE; [www.er-alliance.org](http://www.er-alliance.org)) when the COMET Project ends. The Radioecology Exchange is intended to become a 'gateway' for information related to European (and wider) radioecological research. Resources that are currently hosted on the Radioecology Exchange include:

- Latest news blog: regularly updated with details of upcoming conferences, training courses, jobs, studentships, publications and COMET project outputs etc..

- Virtual laboratory: radioecology facts, figures and data
- Training and Education platform: links to PhD., MSc. and professional courses
- Strategic research agenda (SRA) and associated 'roadmaps' for radioecology
- Observatory sites: information on the Radioecological Observatories
- Workshops: Information on workshops held by STAR and COMET
- Fukushima research: resources related to the Fukushima accident
- Information Exchange: radioecology resources including project publications
- Social media: [facebook](#) and [twitter](#)