## Meeting Agenda

- 1. Welcome and Introductions (Jane Greenberg, UNC)
- 2. Context and brief updates for DC-SAM community
- 3. Status report: DataCite Dublin Core (DC2) Application Profile: Progress Report (Jian Qin, Syracuse U.)

#### 4. Presentations:

- Overview of Scientific Metadata for Data Publishing,
  Citation, and Curation (Alex Ball, Research Officer,
  UKOLN)
- Elsevier Metadata Design for Smart Content (Michael Lauruhn, Disruptive Technology Director, Elsevier Labs; Véronique Malaisé, Head of Taxonomy Center, Content Enrichment Center)
- 5. Open discussion
- 6. Future charter and group activity



# DCMI Science and Metadata Community 2009

### Charter:

- The DCMI Science and Metadata Community is a forum for individuals and organizations to exchange information and knowledge about metadata describing scientific data (data methodologically collected for research, analysis, tracking, forecasting, and other uses). The Community focuses on metadata challenges specific to scientific data curation, and solutions that will benefit from the architecture and global reach of the Dublin Core Metadata Initiative.
- Wiki: <a href="http://purl.org/dc/science">http://purl.org/dc/science</a>.
- DCMI community page, and link to join the mailing list @: <a href="http://dublincore.org/groups/sam/">http://dublincore.org/groups/sam/</a>.



### History DCMI Science and Metadata Community

- Community formally launched January 2009
- Grew out of a workshop meeting DC-2008/Berlin, Germany
  - 45 attendees, 4 presentations, round-robin, unanimous support
    - Range of disciplines: biology, physics, chemistry, information and library science, archives
    - Range of agencies: government, academic, industry, and corporations
    - International: Australia, Canada, Germany, Italy, India, Netherlands, New Zealand, Portugal, Switzerland, United Kingdom, United States

Ιb	Preservation	127	12	2/4/2009	IOW	N0	NO	
17	Registry	90			9/2/2009 very low		No	
18	Scholarly Communications	193	5	7/19/2010	9/7/2010 very low	Yes	Yes	
9	Science and Metadata	203	21	8/26/2010	medium	Pes	Yes	
20	Social Tagging	139	8	6/12/2009	8/27/2010 low	No	No	-
21	Standards	97	1	11/3/2008	8/27/2010 very low	No	No	K
22	Tools	100	4	11/3/2009	9/9/2010 very low	Yes	Yes	lata Community