

Member Organisation Forum | European Alliance on Research Career Development

International Workshop DEVELOPING RESEARCH CAREERS IN AND BEYOND EUROPE 21-23 May 2013 | Oslo, Norway

CONCLUSIONS FROM BREAK-OUT GROUPS

Overall Conclusions

- the need for new, flexible concepts of mobility, including combined/part-time positions and flexible financial mechanisms – to facilitate research collaboration across fields, sectors and countries, evaluated by scientific outcome
- the need for a **pilot** (well planned and well distributed across Europe, across disciplines, across research performing organisations of different 'nature') on researchers' careers tracking, with emphasis on the cost effectiveness of the process
- the need for developing an <u>authentically European</u>
 researchers' professional development framework, taking into account the work already done and avoiding to reproduce fragmentation or duplication



from each break-Out Group:	
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Developing a European Researcher Development Framework (RDF)	page 4
Open space on new Challenges (e.g. Excellence, Gender & Diversity)	page 5
	Bringing further the New Concepts of Mobility Setting the European Platform on Career Tracking Developing a European Researcher Development Framework (RDF)

Break-Out Group 1: Bringing further the New Concepts of Mobility Moderator: Hans Borchgrevink

What we have NOT included

- Discussions about ineffective labour markets and the use of fixed term employment as a mobility forcing dynamic
- Between job ('non-negotiable) mobilities

MAIN DISCUSSION POINTS



• Flexible mobilities (such as combined and complex positions, exploratory visits, short stays, sabbaticals, team building, etc.)

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Break-Out Group 2: Setting the European Platform on Career Tracking Moderator: Maresi Nerad | Rapporteur: Beate Scholz

Career Tracking Pilot Project

- Ad hoc mapping exercise by the breakout group
 - Common interest of participants in tracking of postdoctoral researchers: Career trajectories
 - Tracking to see the impact of funding schemes & for evidence based programme & policy planning
- Project Rationale
 - Tracking of postdocs: the « unknown group » => career transitions, mobility patterns; unstructured career phase
 - > Understanding impact of schemes on later career
- Definition of target group 'postdocs'
 - R 2 according to European Framework on Research Careers
 - Persons who are not yet PIs/group leaders (with limited or without people or budget management)
 - > On temporary positions
 - > Fellowship holders
- What to address?
 - Career transitions/perspectives
 - Impact of training measures
 - National/international comparison
 - > Focus groups, involving control group
- <u>By end 07/13</u>: Refinement of core questionnaire in view of postdocs as target group & rationale of the project
 - Provide a precise target group definition
- <u>By end 07/13</u>: Call for expression of interest in participating in pilot
 Requirement for workshop participation (see: 4.)
- 3. <u>By 09/13</u>: **Survey** among registered participants
 - What do they want to get out of the pilot?
- 4. <u>End of 09/13</u>: Workshop
 - Definition of Terms of reference for the pilot
- 5. <u>End 12/13</u>: **Commitment** for participation & contribution to pilot (incl. Funding)

Next Steps

Break-Out Group 3: Developing a European Researcher Development Framework (RDF) Moderator: Anjana Buckow Rapporteur: Gordon Dalton								
Main Discussion Points	• Short term contracts and the RDF $ ightarrow$ conflict							
	 How to convince researchers of the usefulness of the RDF in careers outside academia? 							
	Lack of Infrastructure in Higher Education institutes (HEI) to promote RDF							
	Qualified personnel, cost for licence,							
	 RDF as a strategy tool for HEI and governments 							
	for capacity management, etc.							
Other Tools	There are a number of other tools which are (at least partly) similar to the Vitae RDF (<u>http://www.vitae.ac.uk/researchers/428241/Researcher-Development-Framework.html</u>). However, a complete survey is not available. Here are some examples which may differ in their aims and their usage (<u>Homework</u> : Please, add all other tools you know of!)							
	ADOC (<u>http://www.adoc-tm.com/fr/</u>)							
	MyIDP (<u>http://myidp.sciencecareers.org/</u>)							
	There are a number of organisations or entities which are in the process of devel- oping such tools, some examples (<u>Homework: Please, try to find as much infor-</u> mation as possible about further initiatives in your country!)							
	 UniWIND (The German University Association of Advanced Graduate Training is a network of 32 universities that share the common objective of advancing the quality of academic education for early stage researchers in Germany) 							
	EU Working Group on Research Careers (Chair: Fulvio Esposito)							
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How to promote RDF in your country	 Workshops – different communities using different tools 							
your country	 Bottom up 							
	Several tools in parallel							
	 Use postdocs as advertisers and multipliers (or start with doctoral students?) 							
	 Funder-Driven (in smaller countries?) 							
	Work into contract							
	Compulsory?							
	Exchange with EU Steering Group on RDF							
	 As recommended by Fulvio Esposito 							
	 Promote 10 Recommendations [link to document] 							
	Science Europe							
3 main recommendations	 Rectors' Conferences 							
	 Community of practice 							
	 database of case studies 							
	• ESF/Vitae							
	• Policy Reference documents (f.i. C&C)							
	 Find best practice examples for each point (<u>Homework</u>) 							

Break-Out Group 4: Open space on new Challenges (e.g. Excellence, Gender & Diversity) Moderator: Iain Cameron

Main Discussion Points

• Personal and diversity issues

- > National actions on gender and diversity in research (survey)
- Dealing with career breaks in peer review
- Return to research after breaks
- Availability and quality of (national) data
- Attracting into and continuity of positions
 - Dual career issues
 - Attracting and retaining the best (the best whatever background)
 - > Bridging between grants
 - Precariousness of positions
 - Sustainability of funding centres of excellence
 - > Obstacles for third country researchers
 - Legal barrier
 - Entry conditions
 - Interpretation of rules
 - Worse for some continents/countries e.g. Africa
- Awareness of the charter and code
 - > Commitment of national authorities
 - Awareness among researchers and research institutions
- Knowledge exchange
 - > People and ideas
 - > Co-operation between academy and private sector (government)
- Keeping space for fundamental and independent research (for the best researchers)
 - Room for independent research topic ? conflict with funder/organisational direction/strategy
- Career start / development
 - Starting grants (– not ERC)
 - Routes to sources of post-doctoral positions (funding)
 - Future research leaders(hip) career development issue and who is responsible
- Problems from the financial crisis

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- Presented a menu of possible areas for action (brainstorm)
- Some suggested points of focus (in blue)
- Sharing of ideas and common understanding is important