

Request to Join COST Action BM1404: Mye-EUNITER

Surname:	First Names:
Institute's Address:	
Office Telephone:	Fax:
E-Mail:	
Qualifications: <input type="checkbox"/> Early Stage Researcher <input type="checkbox"/> Group Leader <input type="checkbox"/> PhD <input type="checkbox"/> MD	
Models/disease (indicate species):	
Major cell types studies & key scientific question(s) for Mye-EUNITER (realistic wish list):	

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Technology used:

Mye-EUNITER's main objectives are:

- Provide gold standards for the definition and functional analysis of specific subpopulations of MRCs (WG 1 & 2)
- Examine the role of MRCs in major immune-mediated diseases exploiting experimental models: mouse <> monkey <> man (WG 3 & 4)
- Provide concrete recommendations on the use of MRCs as biomarkers of disease and cell therapeutics (WG 5)
- Include ESRs from participating doctoral schools in Action activities

For more information regarding this Action, please see:

http://www.cost.eu/domains_actions/bmbs/Actions/BM1404

Note: Please download the Memorandum of Understanding (MoU) for a comprehensive description of the Action

New COST Country to this Action Yes No

I am interested in actively joining the following WGs:	Choice:		
	1 st	2 nd	Later
WG 1: Immunomonitoring and definition criteria for MRC subtypes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
WG 2: Functional and molecular analysis of MRC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
WG 3: Disease-specific MRCs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
WG 4: Animal models and translational research	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
WG 5: Modulation of MRCs for therapeutic purposes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Motivation for and/or expectation of joining this Action:

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Five Key Publications:

Please send your request together with your CV by e-mail: mye-euniter@uk-essen.de

Thank you for your interest in joining Mye-EUNITER.

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