

List of Publications

TEMPLATE A1: LIST OF PUBLICATIONS, STARTING WITH THE MOST IMPORTANT ONES										
NO.	Title	Main author	Title of the periodical or the series	Number, date or frequency	Publisher	Place of publication	Year of publication	Relevant pages	Permanent identifiers ¹ (if available)	Is/Will open access ² provided to this publication?
1	Promoting Entrepreneurship in Organic and Large Area Electronics in Europe	Jari Kettunen	Research Note	Note 2579, 2011	VTT	Finland	2011	pp. 1 - 69	Report Entrepreneurship	yes
2	Quadriga Newsletters	Victoria Plompen		Six monthly	PEF	Netherlands	2008-2010			yes

¹ A permanent identifier should be a persistent link to the published version full text if open access or abstract if article is pay per view) or to the final manuscript accepted for publication (link to article in repository).

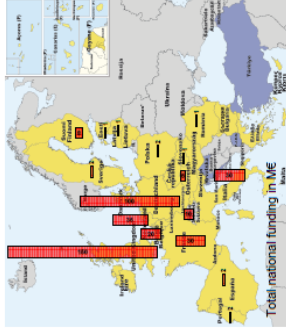
² Open Access is defined as free of charge access for anyone via Internet. Please answer "yes" if the open access to the publication is already established and also if the embargo period for open access is not yet over but you intend to establish open access afterwards.

Why PolyMAP?

Streamlining activities in the European organic and large area electronics scene

- EU is well-positioned in organic and large area printed electronics (OLAE)
 - ✓ Leading device makers (SME's and large enterprises)
 - ✓ Material and equipment suppliers
 - ✓ Research institutes
- However: strong competition from Asia and USA
- Keep technology leadership in EU and turn this into market and production leadership

National funding in organic electronics

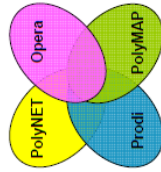


- Scattered activities at national level, but EU in total: 400 ME

Cooperation and coordination is vital for competitiveness of European R&D



PolyMAP – Part of the “Quadriga”



- Quadriga is a line-up of four FP7 programs
 - ✓ PolyMAP (<http://www.polymap.eu/>)
 - ✓ PolyNET
 - ✓ Prodi
 - ✓ Opera

PolyMAP consortium partners



Main achievements

- National funding bodies from UK, NL, GE, AT (and probably later also FI and FR) are investigating the possibilities to coordinate their national OLAE activities on an European level (e.g. via ERA-NET+)
 - Open source database for roadmapping and state-of-the art in the field of OLAE: <http://www.polymap.eu/boomla/index.php>
 - 56 support letters signed by the main stakeholders from industry, research institutes and universities
- Please support our efforts to strengthen the position of Europe as the leading force in Organic Electronics worldwide!!!**