



BUILDING CAPACITY FOR A CENTRE OF EXCELLENCE FOR EO-BASED MONITORING OF NATURAL DISASTERS

EXPLOITATION ACTIVITIES	
(ALL WP)	
MONTH	13 December 2013
COMPANY or ORGANISATION	NATIONAL OBSERVATORY OF ATHENS
TYPE OF EXPLOITATION	Publication of paper entitled " Optimizing CALIPSO Saharan dust retrievals" at ACP. Published by Copernicus Publications on behalf of the European Geosciences Union.
AUDIENCE	Scientific community
ACKNOWLEDGMENT	This work has been developed under the auspices of the ESA-ESTEC project Lidar Climatology of Vertical Aerosol Structure for Space-Based LIDAR Simulation Studies (LIVAS) contract no. 4000104106/11/NL/FF/fk. The research leading to these results has received funding from the European Union Seventh Framework Programme (FP7-REGPOT-2012- 2013-1) under grant agreement no. 316210 (BEYOND – Building Capacity for a Centre of Excellence for EO-based monitoring of Natural Disasters).
CONTACT POINT	Dr. V. Amiridis
UPLOADON BEYOND WEBSITE	http://www.atmos-chem-phys.net/13/12089/2013/acp-13-12089- 2013.html).
REFERENCE	Amiridis, V., Wandinger, U., Marinou, E., Giannakaki, E., Tsekeri, A., Basart, S., Kazadzis, S., Gkikas, A., Taylor, M., Baldasano, J., and Ansmann, A.: Optimizing CALIPSO Saharan dust retrievals, Atmos. Chem. Phys., 13, 12089-12106, doi:10.5194/acp-13-12089-2013, 2013.
RELATED WP	WP3





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EXPLOITATION ACTIVITIES (ALL WP)		
MONTH	December 2013	
COMPANY or ORGANISATION	NATIONAL OBSERVATORY OF ATHENS	
	Participate the GEO WP 2012-2015	
	D1-01 TASK "Informing Risk Management and Disaster Reduction"	
TYPE OF	DI-O1-C1 "Disaster Risk Management" component	
EXPLOITATION		
AUDIENCE	GEO Scientific Community	
ACKNOWLEDGMENT	http://www.earthobservations.org/geoss_imp.php http://www.earthobservations.org/ts.php?id=162	
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WEBSITE	YES	
REFERENCE		
RELATED WP	WP3	

