



### Report on the dissemination activities – RO

1 September 2014 – 31 August 2015

#### In the school

The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
Sending email to all the teachers	13.10.2014	Teachers from our school	Brief description of the project	55	
Sending email to the high-school students yahoo-group	13.10.2014	High-school students from our school	Brief description of the project & MeJ workshops	325	
Discussions with the high-school students	15-25.10.2014	High-school students from our school	Brief description of the MeJ workshops (how they work)	325	72 students enrolled in the MeJ workshop
Sending email to all the teachers	27.10.2014	Teachers from our school	The agenda of M1	55	3 emails-congrats type
Posting info about the MatLan project on <a href="https://sites.google.com/site/complementedematematicacner/">https://sites.google.com/site/complementedematematicacner/</a>	October 2014 – May 2015	Math teachers and high-school students from our school	Brief description of the project, the research topics, newsletters, list with the project team teachers	www	



The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
Sending email to all the teachers	7.11.2014	teachers	Newsletter 1	55	4 emails – congrats type
Sending email to the high-school students	7.11.2014	High-school students	Newsletter 1	325	
Displaying the MatLan posters (in the teachers' room, school corridors, room 11, at the entrance of the school)	January 2015	Teachers, students, parents	posters		
Sending email to all the teachers	19.01.2015	Teachers	C1 agenda, link to MatLan website	55	
Sending email to all the teachers	8.02.2015	teachers	Newsletter 2	55	8 emails – congrats type
Sending email to the high-school students	8.02.2015	High-school students	Newsletter 2	325	
Forum of the Math research projects March	19.03.2015	High-school students, teachers	Presentations of the research topics and research work	25 students 1 teacher	
Sending email to all the teachers	4.04.2015	teachers	Ppt – participation in the Avignon Congress	55	5 emails – congrats type
Sending email to the high-school students	4.04.2015	High-school students	Ppt – participation in the Avignon Congress	325	



The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
Presentation of the project on the school's website	April 2015	Students, teachers, parents	Description of the project	www	
Math Youth Forum	20.05.2015	Teachers and high-school students	Poster, flyers, presentation of the research topics and research work	102 students, 1 teacher	
Sending email to all the teachers	14.06.2015	teachers	Ppt – participation in the M2, Newsletter 3	55	2 emails – congrats type
Sending email to the high-school students	14.06.2015	High-school students	Ppt – participation in the M2, Newsletter 3	325	

#### High-school students – outside the school

The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
Math Youth Forum	20.05.2015	High-school students from other schools	Poster, flyers, presentation of the research topics and research work	36 high-school students from 8 school	<i>Enjoyed the activity, math can be interesting</i> Very good atmosphere



## Teachers – outside the school

### Math teachers

The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
Posting information on the Math teachers Facebook community	4.04.2015	Math teachers across Romania	Presentation of our participation in the Avignon Congress	1566	15 likes
Math Youth Forum & pedagogical mini-conference (didactic circle)	20.05.2015	Math teachers from other high-schools	Poster, flyers, presentation of the research topics and research work, presentation of the MeJ workshops	11 math teachers from 9 school	Good discussions in the didactic circle – questions & positive comments
Presentation in the <u>9th Mathematical Creativity and Giftedness International Conference</u> , Sinaia, Romania - 25-28 June 2015	26.06.2015	Math teachers/ researchers & math educators from Romania and other countries	Flyers, <i>Learning Math Through Research and Cooperation</i> - article published in the Conference's Proceedings (ISBN: 978-606-727-100-3), ppt	60	Questions after the presentation, positive comments



### Math & French language teachers from FR bilingual high-schools

The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
Presentation in the meeting of the FR bilingual schools	18.10.2014	Math & French language teachers, representatives of the French Cultural Institute	presentation	7 teachers from 7 schools across Romania 4 representatives from the French Cultural Institute	Interested in the project, they asked to be updated
Sending email	25.10.2014	Math & French language teachers	Description of the project, links to mathenjeans and complement de matematica sites	7	
Posting information on the French Cultural Institute website	26.01.2015	French language teachers	Article Maths, Langues et amitie – published on the website	www	
Posting information on the French Cultural Institute Facebook page	27.01.2015	French language teachers	Post – learning activity C1	www	21 likes
Sending email	3.03.2015	Math & French language teachers	Newsletter 1, newsletter 2, link to the project website	7	2 emails – congrats type
Sending email	4.04.2015	Math & French language teachers	Ppt – participation in the Avignon Congress	7	2 emails – congrats type



The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
Posting information on the French Cultural Institute Facebook page	4.04.2015	French language teachers	Post – participation in the Avignon Congress	www	
Sending article to the French Cultural Institute newsletter	15.04.2014	French language teachers	Article Lycéens de Cluj-Napoca au Congrès MATH.en.JEANS à Avignon published in Lettre info IF Cluj - avril 2015 bis	www	

**Teachers (mainly, interested in European projects, project coordinators – but not only)**

The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
Presentation in the Seminar “Interested in changing Romania through learning”	2.02.2015	Teachers from the Cluj county	Ppt – project presentation	23	Good discussions after the presentation
Presentation at the Symposium Preuniversitaria Cluj-Napoca	21.03.2015	Teachers from the Cluj county	Flyers, Learning math and foreign languages through research and	48	Good discussions after the presentation



The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
			cooperation – article published in the Symposium proceedings (ISSN 1842-7618), ppt		
Posting information on the Didactic.ro Facebook group	4.04.2015	Teachers across Romania	Presentation of our participation in the Avignon Congress	14509	35 likes
Sending email to parteneriateS2SErasmusplus yahoo-group	4.04.2015	Erasmus+ project coordinators across Romania	Project description, flyer, poster, Newsletter 1, Newsletter 2, ppt- participation in the Avignon Congress	141	Nice project, interesting and attractive activities
Sending email to ISJ_Cluj_Programe_comunitare yahoo-group	7.04.2015	LLP, Erasmus+ project coordinators from the Cluj county	Project description, flyer, poster, Newsletter 1, Newsletter 2,	336	



The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
			ppt- participation in the Avignon Congress		
Sending email to ISJ_Cluj_Programe_comunitare yahoo-group	16.05.2015	LLP, Erasmus+ project coordinators from the Cluj county	Flyer, invitation to the Math Youth Forum	336	1 teacher participated
Sending email to parteneriateS2SErasmusplus yahoo-group	20.05.2015	LLP, Erasmus+ project coordinators from the Cluj county	Video Math Youth Forum	336	Very efficient activity; all the students were very active, nice atmosphere even if students discussed about algorithms or programming. MatLan is a project with both huge math and practical consistency. Each person who participated in the Forum





The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
					learned something new.
Sending email to parteneriateS2SErasmusplus yahoo-group	20.05.2015	Erasmus+ project coordinators across Romania	Video Math Youth Forum	141	
Sending email to parteneriateS2SErasmusplus yahoo-group	14.6.2015	Sending email to parteneriateS2SErasmusplus yahoo-group	Ppt – participation in M2, Newsletter 3	141	
Sending email to ISJ_Cluj_Programe_comunitare yahoo-group	14.6.2015	LLP, Erasmus+ project coordinators from the Cluj county	Ppt – participation in M2, Newsletter 3	336	

### Local Community

The activity	Date	Target group(s)	Materials used	Number of people reached	Feedback received
Writing article for Faclia de Cluj newspaper	30.01.2015	People from Cluj-Napoca	Article – Another way of learning math		The article was published
Writing article for Faclia de Cluj newspaper	7.04.2015	People from Cluj-Napoca	Article – High-school students from Cluj-Napoca at the MEJ Avignon Congress		The article was published