

6. Dissemination and exploitation of results

6.1 Scientific publications

Type of scientific publication	Title of the scientific publication	DOI	ISSN or eISSN	Authors	Title of the journal or equivalent	Number, date	Publisher	Place of publication	Year of publication	Relevant pages	Public & private publication (1)	Peer-review	Is/Will open access provided to this publication
Article in Journal	Monitoring glycation levels of a bispecific monoclonal antibody at subunit level by ultrahigh-resolution MALDI FT-ICR mass spectrometry	10.1080/19420862.2019.1682403	19420870	Christoph Gstöttner, Dietmar Reusch, Markus Habegger, Irina Dragan, Peter Van Veelen, David P. A. Kilgour, Yury O. Tsybin, Yuri E. M. van der Burgt, Manfred Wührer, Simone Nicolardi	mAbs	12/1	Landes Bioscience	United States	2020	1682403	No	Yes	Yes - available in Gold Open Access

1 "Both the joint publications coming from academic and corporate project participants as well as joint publications of project participants with academic/corporate organisations outside the consortium (as long as they are related to the funded project) should be reported."

6.2 Dissemination and communication activities

List only activities directly linked to the project.

Type of dissemination and communication activities	Number
<i>Organisation of a Conference</i>	
<i>Organisation of a Workshop</i>	
<i>Press release</i>	
<i>Non-scientific and non-peer-reviewed publication (popularised publication)</i>	
<i>Exhibition</i>	
<i>Flyer</i>	1
<i>Training</i>	
<i>Social Media</i>	3
<i>Website</i>	10
<i>Communication Campaign (e.g. Radio, TV)</i>	1
<i>Participation to a Conference</i>	7
<i>Participation to a Workshop</i>	3
<i>Participation to an Event other than a Conference or a Workshop</i>	1
<i>Video/Film</i>	1
<i>Brokerage Event</i>	
<i>Pitch Event</i>	1
<i>Trade Fair</i>	
<i>Participation in activities organized jointly with other EU project(s)</i>	1
<i>Other</i>	2
<i>Total funding amount</i>	19,802.00 €

Type of audience reached In the context of all dissemination & communication activities (multiple choices is possible)	Estimated Number of persons reached
<i>Scientific Community (Higher Education, Research)</i>	6720
<i>Industry</i>	530
<i>Civil Society</i>	70
<i>General Public</i>	40
<i>Policy Makers</i>	20
<i>Media</i>	30
<i>Investors</i>	19
<i>Customers</i>	145
<i>Other</i>	35

6.3 Intellectual property rights resulting from the project

Type of IP Rights	Application reference	Date of the application	Official title of the application	Applicant(s)	Has the IPR protection been awarded?	If available, official publication number of award of protection
<i>Patent</i>	<i>Confidential</i>	<i>Confidential</i>	<i>(in preparation, working title) Hyperthermal Hydrogen atom gun - FASMATECH (provision for EPO, USPTO)</i>	<i>Confidential</i>	<i>Confidential</i>	<i>Confidential</i>

6.4 Innovation

Does the project include the following activities and if so how many of each?

Activities developed within the project	Number
<i>Prototypes</i>	7
<i>Testing activities (feasibility/demo)</i>	7
<i>Clinical trials</i>	0

Will the project lead to launching one of the following into the market (several possible):

<i>New product (good or service)</i>	<input checked="" type="checkbox"/>
<i>New process</i>	<input checked="" type="checkbox"/>
<i>New method</i>	<input checked="" type="checkbox"/>

How many private companies in your project have introduced or are planning to introduce innovations (within the project lifetime or 3 years thereafter):

	Total Number of companies	Number of SMEs
<i>Prototype Companies introducing innovation(s) new to the market</i>	2	2
<i>Companies introducing innovation(s) only new to the company</i>	2	2

7. Impact on SMEs

SME Name	<i>Turnover of the company at the beginning of the project/most recent accountability period from the beginning of the project</i>	<i>Number of employees at the beginning of the project/ most recent accountability period from the beginning of the project</i>	<i>Turnover of the company at the most recent accountability period</i>	<i>Number of employees at the most recent accountability period</i>
BIOMOTIF AB	360,000.00 €	4	-	-
FASMATECH EPISTIMONIKI KAI TECHNOLOGIKI ANONYMI ETAIREIA	1,362,570.60 €	12	-	-
SPECTROMETRY VISION BV	2,574,713.00 €	11	-	-
SPECTROSWISS SARL	700,000.00 €	3	-	-

8. Open Research Data

[More information on Data Management Plans \(DMPs\) in the Online Manual.](#)

Digital Object Identifier, DOI (if available)	Title/Identifier (if no DOI available)	Is this dataset Openly accessible ?	Is this dataset re-usable ²	If the dataset is linked to a publication, specify the DOI of the publication
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¹ Accessible means Open Access defined as free of charge access for anyone via Internet. Answer "yes" if the open access to the data is already established or if it will be established after an embargo period.

² Re-usability has 2 aspects: 1) technical: the technical standards used are compatible 2) legal: the necessary rights are in place for other users to use the dataset.

9. Gender

Gender of researchers and other workforce¹ involved in the project

Beneficiaries	Number of female researchers ²	Number of male researchers ²	Number of females in the workforce other than researchers	Number of males in the workforce other than researchers	Total number of females in the workforce	Total number of males in the workforce
1 - KI	1	3	0	0	1	3
2 - FASMATECH SA	2	10	0	0	2	10
3 - THERMO FISHER	1	2	0	0	1	2
4 - SPECTROSWISS	0	3	0	0	0	3
5 - Biomotif AB	1	1	1	1	2	2
6 - TNTU	1	1	0	0	1	1
7 - IP	1	2	0	0	1	2
8 - MS VISION	0	2	0	0	0	2

Gender dimension in the Project

Does the project include a gender dimension in research content³? ☐ Yes ☒ No

¹ Figures must be provided in Head Count.

² 'Researchers' are professionals engaged in the conception or creation of new knowledge. They conduct research and improve or develop concepts, theories, models, techniques instrumentation, software or operational methods. (Frascati Manual (2015): §5.35).

³ Gender dimension in research content means taking into account as relevant the biological characteristics and the social and cultural features of women and men in the content of the research itself. It does not refer to the gender balance in research team participating to the research project.