

Remote experts in EU Partnership on Innovative SMEs/Eurostars – Call 9 (2025)

First name	Last name	Tech areas
B.	Acar	BIO;ICT
B.	Acma	ENV
R.	Adaskevicius	BIO;ICT;ENV
L.	Aginako Arri	ICT
S.	Ahmad	ENE
W.	Ahrer	IND/TRA
D.	Akay	BIO;ICT
S.	Akbayir	ICT
T.	Akgun	ICT;OTH IND
O.	AKIN	ICT;OTH
H.	Aksel	BIO
E.	AKYUZ	ICT
E.	Alaybeyoglu	IND/TRA;OTH IND
a.	alberola	ENE
F.	Albu	BIO
F.	Alcaide-Monterrubio	ENE
M.	Aleksandrova-Pandieva	ICT
D.	Alexandru	ENV
M.	Alexandru	ENE;IND/TRA
C.	Alionte	ICT;IND/TRA;OTH IND;ENV
C.	Aliprandi	ICT;OTH;ENV
C.	Allouis	ENE
F.	Alpaslan	ICT
b.	altın	MEA
M.	Altman	AGR/MAR;BIO
R.	Alvarez Troncoso	ICT
J.	Alviz Martin	ICT;OTH
A.	Amador Garcia	AGR/MAR;ENV
S.	Amarger	ICT
F.	Amarilli	ICT;OTH
P.	AMATO	ICT;OTH IND
M.	Anastassova	ICT
P.	Andersen	IND/TRA;CHE
S.	Andreasen	ENE;IND/TRA
I.	Andreev	ICT;IND/TRA
C.	ANDREOULI	IND/TRA
B.	Andres Garcia	ICT
L.	ANDRONIC	BIO
C.	Apetrei	ICT;OTH IND
A.	Arak	FOOD;ICT
H.	Aras Oburoğlu	ENV
J.	Araujo	ICT
J.	Arendsen	BIO;ICT
D.	Argyropoulos	IND/TRA;OTH IND
S.	Argyropoulos	ICT;IND/TRA;MEA

M.	Arnsson	ICT
W.	Arnsson	ENV
A.	Arraztio	BIO
I.	Arrighi	BIO
A.	Artusi	ICT
E.	ASTIGARRAGA	BIO;ICT
G.	Athanasίου	ICT
A.	ATMANLI	MEA
E.	Avcu	BIO;IND/TRA
Y.	Aydin	AGR/MAR;ICT
S.	AYDIN	BIO;ICT
L.	Badita-Voicu	IND/TRA;OTH;OTH IND
J.	Bai	MEA
K.	Bakanoglu	ICT
S.	Baldira	BIO
N.	BALOGH	BIO;ICT
I.	Banat	BIO
J.	Barba Polo	IND/TRA
E.	BARCENA	ICT;IND/TRA
R.	Barcia	BIO;ICT
G.	baret	ENE
L.	Bargelloni	AGR/MAR
E.	BARREIRO	BIO
M.	Barszczewski	CHE
M.	Bartha	IND/TRA
A.	Bartic	ICT;IND/TRA;ENV
T.	Bartzanas	AGR/MAR;MEA
S.	Barzoi	ICT;ENV
P.	Bayer	ENE
C.	Bayram	ICT
V.	Becerra	ENE
D.	Bechrakis	ENE
M.	BEGEA	FOOD;BIO
G.	Behrendt	IND/TRA
V.	Bellani	ENE
M.	Bellido	BIO
J.	Bello	ICT;OTH
R.	Bencini	ENE
T.	Benedek	BIO;ICT
J.	Benedito	OTH IND
L.	Béres Deák	OTH IND
J.	Bergé	AGR/MAR;FOOD;OTH IND
V.	Bermudez	ENE
J.	BERNAT	ENE
J.	BERTRAND	ICT;IND/TRA
M.	BHAT	FOOD
a.	bianchi	ENV
S.	Bianchini	IND/TRA;OTH
H.	Bierau	BIO
K.	Bierau	BIO;ICT;OTH
F.	Bilge	ICT;IND/TRA
I.	Biliaieva	FOOD;BIO

T.	Bilici	BIO;ICT
F.	Bingol	ENE
A.	Birdeanu	IND/TRA
R.	Björnsdóttir	AGR/MAR
R.	Blundell	ENE;CHE
C.	Boeen	BIO
R.	Boerefijn	FOOD
R.	Boesecke	BIO
A.	Bogdanovska Gj	ICT
G.	Bolmsjo	IND/TRA
T.	Bolumar	FOOD;OTH IND
P.	Bondavalli	BIO;ICT;IND/TRA
C.	Bootsveld	ENE
J.	Borg	AGR/MAR
M.	Borja	AGR/MAR;BIO
A.	Bosch-Rue	ICT
J.	Botia	BIO
D.	Botturi	BIO
K.	Bouchaar	ENE
N.	Bouduban	BIO;ICT;IND/TRA;OTH IND
Z.	Boukalova	ENV
N.	Boumbarova	OTH
P.	Boursier	ICT
C.	Bovolenta	BIO
D.	Bozukova	BIO;ICT;IND/TRA
P.	Branco	ICT;OTH
G.	Brizzi	AGR/MAR
M.	Brncic	AGR/MAR;FOOD
E.	Brooks	ICT
I.	Buciu	ICT
E.	Budak	IND/TRA
M.	BUDAKLI	ENE
J.	Buhagiar	ICT;OTH
M.	Bulgheroni	BIO;ICT
A.	Bunevicius	BIO;ICT
E.	Buratti	BIO
A.	Burlea-Schiopoiu	ICT;OTH
G.	Butcher	BIO
O.	Büyük	ICT
C.	Caiafa	BIO;ICT
M.	Calderon	AGR/MAR;ENE;IND/TRA
C.	Caligiore	BIO;ICT
M.	Canino	ICT;ENE
J.	Capablo Sesé	ENE
R.	Carare	BIO
R.	CARELLA	AGR/MAR
D.	Carmen	ENE;IND/TRA;OTH IND
S.	Carosio	OTH IND;ENV
R.	CARRANDI	ICT
S.	Carta	BIO
a.	carter	AGR/MAR;ICT;OTH IND
C.	Casanova	ICT

A.	Casoria	MEA
G.	Caspary	ENE
A.	Casson	BIO;ICT;IND/TRA;MEA;OTH
P.	CASTELL	IND/TRA
M.	Castillo	IND/TRA
P.	Castro	BIO
R.	Castro	ICT;OTH
J.	Cazaux	ENE
G.	Cebrat	ICT
A.	Ceccarelli	ICT
P.	Cerdeira	ICT
E.	CERIT	ENE
I.	Cerny	IND/TRA;MEA
M.	Cerone	BIO
A.	Cervone	ENE;OTH
D.	CESARI	OTH
S.	Cetin	ICT;IND/TRA
s.	chambers	ICT;ENV
R.	Chapman	ICT;OTH IND
B.	Charrin	OTH
o.	Chavrier	ICT
P.	Chiacchio	ICT
H.	Cho	ICT
A.	Christerson	FOOD;BIO;ICT
R.	Chung	BIO;ICT;OTH
C.	Cicek	ICT
I.	Cierlik	ICT;ENV
I.	Cieslik	MEA
a.	cimmino	ICT;IND/TRA;ENV
P.	Cinelli	IND/TRA
B.	Çinici	OTH IND
C.	Clausen	BIO
E.	Clavijo	OTH
N.	Çolakoğlu	MEA
A.	Colombo	ICT;IND/TRA
B.	Comanescu	ENE;IND/TRA;OTH;OTH IND;ENV
M.	COMBRE	IND/TRA
P.	Conde	OTH
B.	Corgier	BIO
V.	Coskun	ICT
A.	Costin	ICT
E.	COTILLAS- PROVENCIO	FOOD
G.	Coué	BIO
N.	Couto	BIO
L.	COUTURIER	IND/TRA;MEA
T.	Crisu	ENE;IND/TRA
A.	Croce	ENE;IND/TRA
R.	Croyle	ICT;ENV
H.	Cruz	FOOD;BIO
A.	Csinger	ENE;ENV
E.	CUBUKCU	ICT;MEA

M.	Cucccovillo	OTH IND
M.	Cukusic	ICT
J.	Culver	ICT
A.	Cunha	ICT
F.	Cuomo	ICT;ENE;IND/TRA
c.	damianou	BIO
B.	DAMIEN	BIO
R.	Dannecker	ENE
j.	deacon	BIO;IND/TRA;MEA;OTH
K.	Debes	ICT
M.	de Boer	BIO
L.	De Dominicis	OTH IND;ENV
C.	Degano	ICT
C.	DE LA MAZA	ICT
R.	del Coso	ICT;ENE;IND/TRA;MEA
V.	DELLE SITE	IND/TRA
U.	Delprato	BIO;ICT
D.	del Río Vilas	ICT
F.	Demirci	BIO
P.	Denev	FOOD;BIO
C.	DE PROST	ICT
G.	Desanghere	IND/TRA
J.	De Santiago Cid	IND/TRA
T.	Dey	IND/TRA
A.	Diaz	ICT;IND/TRA
J.	Dicenta Garcia	IND/TRA
V.	Didara	ENE
R.	Didier	BIO
G.	Dietz	BIO;OTH
A.	Diez Pascual	BIO
P.	Di Francesco	ICT
N.	Dillier	BIO;IND/TRA
A.	Di Marco	BIO
S.	Di Marco	BIO;OTH IND
D.	Dimitrova	BIO;IND/TRA
R.	Dimov	ICT
A.	Dip	BIO
G.	Di Pasquale	ICT
R.	Direito	BIO
R.	Di Sante	IND/TRA;MEA
J.	DIVOUX	BIO
L.	Dobetti	BIO;MEA
I.	Dobrev	OTH
N.	Dobric	OTH
A.	DOBSON	BIO
D.	Docan	ICT
E.	Dogdu	BIO;IND/TRA;ENV
M.	Dojchinovski	ICT;IND/TRA;ENV
J.	Domingo Prim	BIO
S.	Drakatos	ICT
S.	Drakul	ICT
J.	Dr Pali	BIO;ICT;CHE

R.	Druguet Tantina	BIO
J.	Dudley	CHE
R.	Dunal	ICT
D.	Duta	FOOD
S.	Eager	ENE;MEA;ENV
E.	Ebeid	IND/TRA
P.	ECATERINA CAMELIA	IND/TRA
S.	Edodi	BIO
M.	Edwards	ICT;IND/TRA
W.	Eevers	IND/TRA;OTH IND
y.	egriboz	ICT
S.	EL	FOOD;BIO
C.	Elbuken	BIO
E.	Elia	ENE;MEA;ENV
M.	Elo	ICT
I.	Erdelean	IND/TRA
E.	Erdem	ENE;IND/TRA
S.	Ergün	BIO;OTH
L.	Eriksonas	IND/TRA
T.	Eriksson	ENE;IND/TRA
M.	Erlich	ENV
T.	Erol	ICT;MEA
S.	Ersoy	IND/TRA
A.	Ertüzün	ENV
P.	Escudeiro	ICT
M.	Eskiyerli	ICT
M.	Es-Souni	BIO;MEA
J.	Estevez Sanz	ICT;IND/TRA
L.	Fabry	MEA
m.	falcone	BIO
I.	Fassi	ICT;IND/TRA
G.	Fassina	BIO;OTH
S.	Fava	ENE
A.	Fedorca	ENV
R.	Feliu Pelach	IND/TRA
B.	Fernandes	BIO
J.	Fernandes	FOOD;BIO
J.	Fernández	IND/TRA
D.	Field	IND/TRA
O.	Filo	ICT
V.	Fine	ICT;ENE
M.	Finkenrath	ENE;ENV
W.	Fischl	BIO
L.	Flego	AGR/MAR;ICT
A.	Flores Galea	ENE;OTH IND
v.	fogliano	AGR/MAR;FOOD
D.	Folinas	ICT
L.	Fonseca	BIO
M.	Foth	ICT
P.	Fracas	ENE
S.	Frazao Pinheiro	BIO;ICT
C.	FREISSINET	BIO;IND/TRA

A.	Freitas	ICT;IND/TRA;OTH IND
J.	Frey	BIO;MEA
D.	Fuschi	IND/TRA
S.	Gaidukovs	AGR/MAR;IND/TRA
C.	GALANAKIS	FOOD;ICT
A.	Galatà	ICT;ENE;MEA
S.	Gálvez Settler	FOOD;BIO
A.	Gamez-Pozo	BIO
Z.	Gandhi	OTH;ENV
J.	Garcia	IND/TRA
A.	Garcia Martin	BIO
G.	Garcia Zato	BIO
b.	garnier	IND/TRA;OTH IND
A.	Garritsen	BIO
J.	Gasser	BIO;ICT;OTH
M.	Gaviria	BIO;OTH
D.	Gelvan	BIO;ICT;ENV
U.	Gennari	IND/TRA
G.	Genty	IND/TRA
M.	Georgiadis	ENE;IND/TRA
A.	Georgieva	BIO;ICT
G.	Georgiou	ENE
S.	GHERGHE	IND/TRA
L.	Giannini	OTH IND
F.	GOMBERT	BIO;OTH
F.	Gomez Hermoso	BIO;ENV
A.	Gomiero	ENV
R.	Goncalves	AGR/MAR;ICT;MEA
G.	Gonçalves	ICT;IND/TRA
J.	GOUIMENOU	ICT
S.	Gravina	ICT
J.	Grbovic Novakovic	ENE
C.	Gregoriou	AGR/MAR
R.	Grifantini	BIO
S.	Grigalevičius	IND/TRA
D.	GRIMANELIS	IND/TRA
L.	Grzegorzcyk	ICT;ENE
R.	Guanche	ENE
A.	GUCUMENGIL	ICT;MEA
a.	gul	BIO;ICT;OTH
H.	Gunduz	ICT
N.	Güney	ICT
A.	Gürer	ICT
N.	GURLER	BIO;ICT;OTH;ENV
M.	Gutiérrez	IND/TRA
J.	Gutierrez Bravo	ENE
Z.	Gütter	BIO;ICT;OTH
D.	GUY	MEA
O.	Gyliene	OTH IND
O.	Hadjebi	BIO
A.	Hadjiantonis	OTH
F.	Haesebrouck	BIO

M.	Hancock	IND/TRA;ENV
A.	Hanning	BIO
P.	Hartigan	ICT;ENE;CHE
Ö.	Has	ICT;IND/TRA
J.	Haurum	BIO
L.	Haxaire	FOOD
I.	Hayes	BIO
P.	Hedekvist	CHE
J.	Hedenstedt	ICT
R.	Hernández Stark	BIO;ICT
M.	Herranz	IND/TRA
M.	Himstedt	BIO;ICT
D.	Hodgins	BIO;ICT;IND/TRA
T.	Hodgson	MEA
D.	Hofman	ICT
C.	Holter	ENE
G.	HÖRNSTEN	BIO
p.	hotten	BIO;ICT
R.	Hranova	BIO;ICT
Z.	Hruska	IND/TRA;ENV
B.	Huchzermeyer	AGR/MAR
H.	Hughes	MEA
A.	Hurden	ENE;OTH;CHE
A.	Hurtado	BIO
E.	Hurtos	BIO
S.	Hyun	ICT;MEA
J.	IBANEZ-GUZMAN	ICT;IND/TRA
B.	Icgen	ICT
S.	Idel	IND/TRA
s.	ILIESCU	BIO;ENE
J.	Inacio Silva	BIO
G.	İnce	ICT;MEA
C.	IOAKEIMIDIS	ICT;ENE;IND/TRA
G.	IONICA	ICT;OTH
E.	Isenovic	BIO;ICT
B.	Istasse	ICT;ENE;IND/TRA
B.	iung	IND/TRA
H.	Jensen	FOOD
G.	Jenssen	ENV
B.	Jerman Blazic	ICT
A.	Jesus	BIO;ICT
J.	Jeyakumar	BIO
M.	JIMENEZ-DIAZ	ICT;IND/TRA
J.	Jørgen	BIO
R.	Jotcham	IND/TRA
A.	Juna	ENE;IND/TRA
P.	JURADO LOZANO	ICT;OTH;CHE
M.	KAKARIS	ICT
E.	Kaliampakas	ICT;IND/TRA
K.	Kalogiannis	IND/TRA
A.	Kamenskaya	BIO;ENV
M.	Kaplan	IND/TRA

A.	KARAGIANNIDIS	ICT;ENE;IND/TRA
P.	Karniouras	ICT
T.	KASKATI	ICT
P.	Katila	ICT;IND/TRA
Ö.	Kaya	IND/TRA
S.	Keshk	BIO;IND/TRA
E.	Keskin	BIO
M.	Keskin	ICT
O.	Keskin	ICT;IND/TRA
F.	Kiliaan	AGR/MAR;BIO;ICT
J.	Kim	BIO;OTH
D.	Kindred	AGR/MAR
S.	Kocer	FOOD
R.	Kodzius	BIO;OTH
B.	Koirala	ENE
M.	Korachi	BIO
F.	Korel	OTH IND
G.	Kosmadakis	ENE
V.	Kostaridou	BIO
S.	KOURKOULOS	ICT
G.	Koutalieris	ICT
D.	Koutsonikolas	ICT;ENE
G.	Kouvas	ICT;OTH
D.	Kovač	IND/TRA;OTH IND;ENV
A.	Kraft	IND/TRA
C.	Krause	BIO;OTH
K.	Krölov	BIO
A.	Krukowski	ICT
I.	Kucukdemiral	ICT;IND/TRA;OTH IND;ENV
M.	Kulakoğlu	IND/TRA;MEA
H.	Kulju	ICT;ENE;IND/TRA
M.	Kunowsky	IND/TRA
A.	Kurtz	BIO
S.	Kusch-Brandt	ENV
J.	Lackner	IND/TRA;MEA
A.	la Cour-Harbo	MEA
J.	Lähdemäki	ICT
F.	LALLEMAND	BIO;ICT
T.	Lambrou	BIO;ICT;OTH;ENV
P.	Lancellotti	ENV
R.	LANDO	ICT
G.	Laquidara	ICT
F.	Laurent	ICT
P.	Lazzeri	FOOD
R.	Leah	BIO
M.	Lecha	MEA;OTH
A.	Le Corvec	OTH
P.	Ledru	ENE
H.	LE GUYADER	ICT
J.	Leimand	ICT;IND/TRA
S.	Leminen	ICT
J.	Leonardi	MEA

F.	Le Page	ICT
P.	Leukkunen	BIO;ICT
R.	Linford	ENE;IND/TRA
T.	Lipinskas	ICT;IND/TRA;CHE
J.	Littlejohns	ENE
R.	LLORENS-CHIRALT	BIO;IND/TRA
T.	Lola	AGR/MAR
B.	Lonvig	ICT
R.	LOPEZ	OTH IND
A.	López Cudero	ENE
R.	Lopez Fernandez	ENE
M.	López Trujillo	ICT
S.	López Vidal	IND/TRA;MEA
F.	Lorenzo	BIO
M.	LOUPIS	ICT;OTH
K.	Loupos	ICT;IND/TRA
S.	Lozano	ICT
S.	Loznen	ICT
M.	Lu	ICT
F.	Lucas Rodriguez	ICT
O.	Lucia	BIO;IND/TRA;ENV
G.	Lucisano	MEA
A.	Łysiak	ENE
B.	Macedo	BIO
A.	MacLean	ICT;IND/TRA;OTH
A.	Madureira	FOOD;BIO;MEA
G.	Maestro Molina	AGR/MAR
G.	Magistrelli	BIO;ICT;ENV
E.	Mailloux	ENV
E.	Makri	ICT
J.	Malaquias	ICT
C.	Mambretti	ICT
M.	Manco	BIO
S.	Mandic	ICT
G.	Manganaris	OTH IND
S.	Mansilla Vera	IND/TRA
M.	Manso	ICT;CHE
C.	MARCHIORO	BIO;ICT
J.	Marin de la Iglesia	ICT
R.	MARINI	MEA
I.	Marinova	IND/TRA;MEA
P.	Marinova	BIO;ICT
Á.	Maróy	IND/TRA;OTH
H.	Marshall-Heyman	BIO;OTH
C.	Marsolier	MEA;CHE
J.	Martel	ICT;ENV
E.	Martinelli	ENV
P.	Martinez	IND/TRA
V.	Martinho	ICT
L.	Martins	ICT
N.	Maruntelu	ICT
R.	Maskeliunas	BIO;ICT

R.	Mastrangeli	BIO
S.	Mattoli	BIO;ICT
J.	Matusov	ENE;IND/TRA
M.	Maurici Marmol	ICT
C.	Mavromoustakis	ICT
M.	Mazzer	ICT
D.	Mc Donagh	AGR/MAR;BIO
S.	McDougall	ICT
T.	Medeni	ICT
S.	MEGE	OTH
P.	Meijlink	BIO
G.	Meister	BIO
L.	Menichetti	BIO
G.	Mennuti	ICT
S.	MEROLA	MEA
T.	Meyer	BIO
E.	Mfotie Njoya	BIO
A.	Mignone	ICT
E.	Mikaelsdottir	BIO;OTH
S.	Mike	ICT
S.	Mikhalovsky	ENV
J.	Mikkelsen	ICT
M.	Mikus	ICT
A.	Minea	ENE;IND/TRA
D.	Miorandi	ICT
M.	Mishra	ICT;ENV
G.	Mitchener	IND/TRA;MEA;OTH
F.	Mitjans	BIO;IND/TRA;OTH
M.	Mobrici	ICT;IND/TRA
K.	Mollá Latorre	BIO;IND/TRA;OTH IND
O.	Monahan	FOOD
C.	Monson	ICT;ENE;ENV
M.	Montealegre	ICT;IND/TRA
E.	Monteiro	ENE
H.	Moreira	ICT;MEA
J.	Moreno	ICT;OTH
E.	MORENO	IND/TRA;ENV
U.	Morgner	IND/TRA;MEA;CHE
G.	Morris	IND/TRA
H.	Mouratidis	ICT
D.	Mousdale	BIO;IND/TRA
E.	Muntean	BIO
G.	MURTAS	BIO;ICT
A.	Musaraj	ENV
K.	Navaie	ICT
m.	nawaz	ENE
K.	Nedev	BIO
M.	Nestoros	ICT
C.	Neves	BIO;OTH
N.	Nguyen The	AGR/MAR;BIO
G.	Nicolaes	BIO
J.	Niemi	AGR/MAR;ICT

n.	nikolic	BIO
A.	Nikolova	ICT;OTH
N.	Nilsson	BIO;ICT
O.	Nilsson	BIO
P.	Nilsson	BIO;ICT;OTH
S.	Nissilä	ICT;CHE
S.	Nitodas	IND/TRA
E.	Nitzan	ICT
G.	Nolens	BIO;IND/TRA;MEA;OTH IND
L.	Nolte	BIO
M.	Obradovic	BIO
V.	O'Brien	BIO;MEA
S.	Ochatt	AGR/MAR
S.	Oguz Tanatar	ICT;IND/TRA
P.	Ojala	ICT;OTH;ENV
M.	Olgun	ICT
A.	Oliveira	BIO
M.	Olsson	IND/TRA
R.	OMahony	FOOD
E.	Ondracek	ENE
G.	ONOFREI	ENE;IND/TRA
F.	ORHAN	MEA
A.	Orji	ENE
S.	Orlic	FOOD
A.	Ornelas-Soares	BIO;ICT
N.	Ortiz Vitoriano	ENE
Y.	Ou	BIO
Y.	Ouahid	BIO
S.	ÖZDAŞ	BIO;ENV
H.	Ozdemir	ICT
A.	Ozkan	AGR/MAR
K.	Paasch	ICT
F.	Palazón Garcia	BIO
O.	Palgi	BIO
R.	Palmero	ICT
P.	Pandey	ICT;OTH;ENV
N.	Pankova	BIO;ICT
G.	Papadavid	AGR/MAR
C.	Papadopoulou	ICT;MEA;OTH IND
D.	PAPADOPOULOU	IND/TRA
N.	Papasouliotis	FOOD;ICT
K.	Papatryfonos	ICT;CHE
S.	Pascale	BIO;ICT
F.	Pascoal Ferreira	AGR/MAR;ICT
J.	Pascual	IND/TRA;ENV
S.	Pastore	ICT
E.	Patsavoudi	BIO
G.	Pavesi	BIO;MEA
T.	Pedersen	ICT
M.	Pejic Bach	ICT;OTH
L.	Pereira	AGR/MAR
N.	Perekhvatova	BIO

A.	PEREZ	BIO
D.	Perez-Marcos	BIO
S.	Perisanu	ENE
E.	Petersen	ICT;MEA
K.	Petersen	MEA
M.	PETKOVA	AGR/MAR;FOOD
M.	PETRE	AGR/MAR
P.	Petrinca	AGR/MAR;FOOD;ICT;ENV
S.	Petronic	IND/TRA;OTH IND
P.	Petrov	FOOD
T.	Pettersen	OTH IND
R.	Phelan	ICT;IND/TRA;CHE
M.	Pianesi	AGR/MAR;MEA;OTH IND
S.	Pichon	BIO;OTH
A.	Pilorget	BIO
A.	Pinheiro	FOOD;BIO
P.	Piotrowski	BIO
I.	Pirie	ICT;ENE
E.	PISSALOUX	ICT;IND/TRA
M.	Pitkänen	BIO;ICT
C.	Pitris	BIO
A.	Pivatello	ENE
R.	Pleite	BIO;OTH IND
M.	Plougmann	ICT;OTH
D.	Poglayen	BIO
J.	Points	FOOD
R.	Polat	IND/TRA
R.	Poluru	BIO;ICT
A.	Poma Bernaola	BIO
M.	Popzyk	ICT;IND/TRA;OTH IND
M.	Potes Barbas	ICT
L.	Poudeh	ICT;MEA
T.	Povel	ICT;ENE
F.	Préaud	ICT
M.	PREDESCU	OTH IND
C.	Protogeropoulos	ENE
C.	Pruncu	BIO;IND/TRA;ENV
P.	Puccetti	ENE
C.	PUGNALINI	ICT;ENE
T.	Pušić	OTH IND;ENV
P.	Putnik	FOOD;BIO
J.	QUEROL	IND/TRA
I.	Rabias	MEA
N.	Radu	AGR/MAR;BIO
B.	Raducanu	BIO;MEA;OTH
L.	RAFFAELE	ICT;IND/TRA;CHE
n.	raimarckers	ENE;IND/TRA
E.	Ramalhão Ramalho	ENV
A.	Ramanavicius	BIO
R.	Rana	IND/TRA
D.	Ranz	IND/TRA;MEA
G.	Rapeanu	BIO

A.	Rashkovska Koceva	OTH
M.	Rebollo Revesado	BIO;ICT;OTH
D.	Redford	FOOD;ENV
J.	Rees	BIO;IND/TRA
S.	Refuah	ICT
B.	Regierer	FOOD
M.	Reuter	ENE
A.	Režek Jambrak	OTH IND;ENV
I.	Rezić Meštrović	BIO;ICT;IND/TRA;OTH IND
J.	Ribau	ENE;ENV
M.	Rinaldi	AGR/MAR;ICT;ENV
H.	Rindel Gudbergsen	BIO;ICT;OTH;OTH IND
M.	Ríos del Río	AGR/MAR
G.	Rius	IND/TRA
M.	Rivas	OTH
R.	Rivoir	ENE;MEA
M.	Robinson	ICT;IND/TRA
i.	rocha	BIO
D.	Rodriguez	ENE
J.	Rodriguez	ICT
J.	Rodríguez del Viso	IND/TRA
D.	Rogers	ICT
A.	Romão	ICT
N.	Rosa	IND/TRA;OTH IND
P.	Roseiro	ICT
M.	Rostagno	IND/TRA
b.	rouchouze	BIO;ICT
P.	Rowley	ENE
C.	RUBIO RODRIGUEZ	ENE;ENV
T.	Ruddy	AGR/MAR
J.	RUIZ-HERRERO	ENE
E.	Rusen	BIO
D.	RUSO GOMEZ	IND/TRA
P.	Ruzickova	ENV
M.	Saarinen	IND/TRA
M.	Saez	BIO
T.	Şahin	BIO
N.	Sakkas	IND/TRA;ENV
B.	Sakowicz	ICT
e.	salihoglu	BIO
P.	SAMARAS	MEA
P.	Samartzis	IND/TRA;MEA
M.	Sánchez	ICT
J.	Sánchez Cifuentes	ENE
P.	Sánchez-Friera	ENE
C.	SÁNCHEZ-MORENO	BIO
S.	Sandoly	ICT;IND/TRA;OTH
A.	Sansome-Smith	FOOD
M.	Santagati	BIO
F.	Santarremigia	ICT
J.	Santos	ICT
L.	Santos	ICT;IND/TRA;OTH IND

M.	Santos	BIO
C.	Sanz Montalvillo	ENE
A.	Sarbu	ENE;IND/TRA;OTH IND
E.	SARI	ENE
T.	SARIYILDIZ	ENV
M.	SARKKINEN	IND/TRA
D.	Savchev	IND/TRA
D.	Schaffarzick	BIO;OTH;OTH IND
I.	Schiller	BIO;ICT
V.	Schiller	ICT
M.	Schlöter	BIO
J.	Schmidt	BIO;IND/TRA
A.	Schoofs	ICT
R.	Schwartz	AGR/MAR;ICT;OTH
L.	Scislo	ICT;IND/TRA;ENV
M.	Scuderi	BIO;IND/TRA
E.	Scutelnicu	IND/TRA;OTH IND
A.	Seifalian	BIO;ICT
J.	Sekar	AGR/MAR;BIO
S.	Selbert	BIO
S.	Senel	BIO;MEA
L.	Serbanati	ICT
C.	Sevim	ENE;IND/TRA
S.	Seymour	ICT;CHE
S.	Shchemelyov	ICT
V.	Shivarov	BIO
T.	Sibalija	ICT
I.	SIELAMOWICZ	AGR/MAR;ICT;MEA
A.	Silva	AGR/MAR
J.	Silva	BIO
P.	SIMON	IND/TRA
G.	SIMONE	BIO;OTH
G.	Sinani	BIO
P.	Slaby	ICT;ENE;OTH;CHE
V.	Slavova	IND/TRA;CHE
Y.	Smani	BIO;MEA
A.	Soares	BIO;OTH
J.	Solé Casals	ICT
N.	Solomon	ENE;IND/TRA
L.	Somerville	BIO
D.	Sosa Cabrera	OTH IND
M.	Sousa	ICT
C.	Soviany	BIO;ICT
S.	Soviany	ICT
C.	Spiliotopoulou	MEA
C.	Stabile-Barnett	BIO
M.	Šťastná	AGR/MAR
S.	Steenfeldt	AGR/MAR
K.	Stenberg	BIO
R.	Stoffel	FOOD;ENV
A.	Stoica	ICT;IND/TRA
J.	Storgards	ICT;OTH

A.	Strakova Fedorkova	ENE
B.	Suarez Lopez	OTH
T.	Sullivan	ENV
P.	Summers	BIO
E.	Suvaci	IND/TRA
B.	Svensson	IND/TRA
J.	Swinton	ICT
G.	Sykiotis	BIO
L.	Szabó	ENE
D.	Szebeni	ICT
H.	Tallgren	IND/TRA
S.	Tamborero Capilla	BIO
p.	tames	ENE;IND/TRA
S.	Tamulevičius	BIO;ICT;IND/TRA
R.	TANASA	BIO
D.	Tatlı	ICT
S.	Tavares	IND/TRA
f.	teherani	ICT;IND/TRA
A.	Tekinay	BIO
S.	Tekoglu	IND/TRA
A.	Teschioni	ICT
H.	Thanner	ENE;OTH
S.	Theodoridou	AGR/MAR;ICT;ENV
T.	Thornton	AGR/MAR;ICT
E.	TOBINO	OTH
R.	Toffanin	BIO
M.	Tomaney	IND/TRA;OTH
I.	Tomasic	IND/TRA
S.	Tompros	ICT;MEA
M.	Torregrossa	ICT;OTH
A.	Torres	ICT;IND/TRA;CHE
P.	Torres	ICT
E.	Toschi	ICT
A.	Touriño Couso	ENV
O.	Tunç Dede	BIO
B.	Turan	IND/TRA
E.	Turan	ENE;ENV
S.	TURAN	ICT;ENE
A.	Turkin	BIO;IND/TRA;OTH;ENV
s.	türkyılmaz	ICT;OTH
M.	Tyrer	ENE;IND/TRA
P.	Tyrologou	ENE
A.	Ucar	BIO;ICT;IND/TRA;MEA
A.	Ugur	IND/TRA
C.	Ugurel	MEA
W.	Uhl	OTH IND
E.	UMDU	ENE
C.	Un	ENE
I.	UNAL	ICT;IND/TRA;MEA
Y.	Ursa	OTH;ENV
G.	Utkan	IND/TRA
O.	UYAN	AGR/MAR

A.	ÜZELGENÇER	ICT
O.	Vainio	BIO
L.	Valenzuela	ENE
P.	Valvo	IND/TRA
M.	Vanbuel	ICT
Y.	van der Burgt	BIO
F.	van Overbeeke	ENE
J.	van Wijk	ICT;OTH IND
G.	Varoneckas	BIO;OTH
R.	Ventura-Miravet	ICT;ENE
J.	Vera Gomez	ICT;ENE;ENV
J.	Viszkok	ENE
M.	Vitale	IND/TRA
A.	VLACHOSTERGIOU	ICT;IND/TRA;OTH;ENV
R.	Voda	ICT
M.	Volk	ICT
G.	Volpe	ICT;IND/TRA
H.	Volpin	FOOD;BIO
P.	von Hoegen	BIO
M.	VORONCA	ENE
a.	vozella	ICT;OTH
N.	Vrana	BIO;OTH
M.	Vrbkova	AGR/MAR
V.	Vukovic	ICT;ENE
Y.	VURAL	ICT
C.	Wang	BIO
C.	Weber	ICT
L.	Welte Hidalgo	ICT;IND/TRA
M.	Wetterwald	ICT;MEA
K.	Wevers	ICT
R.	Wheeler	ICT
J.	Wideberg	ENV
K.	WLAZ	ICT
J.	Wojta	BIO
K.	Woźniak	ICT
A.	Wynn	IND/TRA
S.	Yalcintas	FOOD;OTH IND
R.	YAMANOGLU	IND/TRA
O.	YARDIMCI	ENE
G.	Yatman	BIO;ICT;MEA
U.	Yayan	MEA;ENV
A.	Yerlikaya	BIO
i.	yucel	ENV
S.	Yucel	IND/TRA
L.	Zemīte	ENE
A.	ZENASNI	IND/TRA;ENV
G.	Zhao	ICT;OTH
Ö.	ZORLU	BIO
V.	Zorrilla Muñoz	ICT
A.	Zryd	IND/TRA