

Remote experts in EU Partnership on Innovative SMEs/Eurostars – Call 10 (2026)

First name	Last name	Tech areas
B.	Acar	BIO;ICT;MEA
C.	Afonso Santos	MEA
L.	Aginako Arri	ICT
A.	Ahniyaz	ENE;IND/TRA;MEA
W.	Ahrer	ENV
T.	Akgun	ICT
O.	AKIN	BIO;ICT
H.	Aksel	BIO;ICT;IND/TRA
E.	AKYUZ	IND/TRA;ENV
F.	AL	ENE
B.	ALAIN	ICT;IND/TRA
E.	Alaybeyoglu	ENV
a.	alberola	IND/TRA
A.	Albístur	IND/TRA
F.	Albu	ICT
M.	Albu	ICT;ENE
M.	Alexandru	ICT;ENE
C.	Aliprandi	ICT
S.	Alstrup	ICT
M.	Altman	AGR/MAR;ICT;ENE;OTH
R.	Alvarez Troncoso	ENV
J.	Alviz Martin	MEA;OTH
S.	Amarger	BIO;ICT
F.	Amarilli	ICT
P.	AMATO	OTH
M.	Anastassova	ICT
S.	Andreasen	ENE;IND/TRA
I.	Andreev	ICT
C.	ANDREOULI	IND/TRA;OTH IND
E.	Andrés Pérez	IND/TRA;OTH
L.	ANDRONIC	IND/TRA;OTH;OTH IND
G.	Antequera	ICT;IND/TRA;MEA
i.	Antoniadou	ICT
C.	Apetrei	FOOD;BIO;IND/TRA
A.	Arak	ICT;IND/TRA
J.	Arambarri	ICT;IND/TRA
E.	Ardel	ICT
D.	Argyropoulos	BIO;ENV
S.	Argyropoulos	BIO;ICT;ENE;IND/TRA
W.	Arnsson	BIO;ICT
G.	Aronovici	ICT

A.	Arraztio	BIO
I.	Arrighi	BIO
A.	Artusi	ICT
N.	Atanasov	ICT
G.	Athanasiou	BIO;ICT
A.	ATMANLI	MEA
E.	Avcu	ICT;IND/TRA
S.	AYDIN	BIO;ICT
J.	Bai	ICT;IND/TRA
S.	Baldira	BIO;OTH
N.	BALOGH	BIO;ICT
P.	Banca	BIO
N.	BARAN	AGR/MAR
J.	Barba Polo	ICT;OTH;ENV
E.	BARCENA	ICT;IND/TRA;MEA
R.	Barcia	BIO
G.	baret	ENE;IND/TRA
E.	BARREIRO	BIO
M.	Bartha	IND/TRA
A.	Bartic	ENE;IND/TRA;MEA;OTH IND
T.	Bartzanas	AGR/MAR;FOOD;ICT
S.	Barzoi	ICT;OTH
C.	Bayram	ICT;ENE
V.	Becerra	ENE
L.	Bedoya Rojas	BIO
M.	BEGEA	FOOD
V.	Bellani	ICT;ENE
M.	Bellido	FOOD;BIO;MEA
J.	Bello	ICT
H.	Ben-artzi	BIO
T.	Benedek	BIO;ICT;OTH
C.	Bergaud	OTH;OTH IND
J.	Bergé	ICT;IND/TRA
L.	Berger	ICT
V.	Bermudez	ENE;IND/TRA
D.	Berry	ICT
J.	BERTRAND	ICT;ENE;IND/TRA
N.	Bertsch	ICT
M.	BHAT	FOOD
S.	Bianchini	BIO
M.	Biazzo	BIO;OTH
H.	Bierau	ICT
K.	Bierau	BIO;MEA;OTH
T.	Bilici	BIO;OTH
A.	Birdeanu	IND/TRA;OTH
M.	Bock	BIO
C.	Boeen	BIO
S.	Bojanic Antonijevic	ICT

G.	Bolmsjo	IND/TRA
P.	Bondavalli	BIO;ICT;ENE
A.	Bonetti	ICT
F.	Bongers-Rijnders	ICT
M.	Bonmarin	MEA
J.	Borg	AGR/MAR;FOOD;BIO
M.	Borja	FOOD
J.	Botia	BIO
Z.	Boukalova	ENE;ENV
N.	Boumbarova	ICT;OTH
C.	Bovolenta	BIO
P.	Branco	AGR/MAR;ICT;MEA
M.	Brittberg	BIO
G.	Brizzi	AGR/MAR;IND/TRA
D.	Brkić	ENV
M.	Brncic	AGR/MAR;FOOD;IND/TRA
I.	Buciu	BIO;ICT;MEA
E.	Budak	IND/TRA
J.	Buhagiar	ICT;OTH;OTH IND
M.	Bulgheroni	BIO;OTH
B.	Bulut	ICT
E.	Buratti	BIO
A.	Burlea-Schiopoiu	ICT
F.	Buyukserin	BIO
C.	Cabeza	FOOD
C.	Caiafa	BIO;IND/TRA;MEA
A.	Caires Sousa Branco	ICT;ENE
M.	Calderon	IND/TRA;ENV
C.	Caligiore	ICT
E.	Calzado Roldán	BIO
S.	Campbell	ICT
M.	Canino	ICT;IND/TRA
S.	Cantaragiu	ICT
R.	Carare	ICT
D.	Carmen	IND/TRA
R.	Carol	BIO
R.	CARRANDI	ICT
a.	carter	ICT;ENE;IND/TRA
J.	Casals	IND/TRA
C.	Casas	IND/TRA;ENV
A.	Casoria	ICT
P.	Castro	ICT
R.	Castro	ICT
G.	Catalina	IND/TRA;MEA
S.	Caxaria	BIO
G.	Cebrat	AGR/MAR;ENE
A.	Ceccarelli	ICT
I.	Cerny	IND/TRA

M.	Cerone	BIO;ICT
A.	Cervone	ICT
S.	Cetin	ICT;IND/TRA;OTH
s.	chambers	ICT
R.	Chapman	BIO;IND/TRA
P.	Chiacchio	ICT;OTH
G.	Chicin	BIO
R.	Chung	ICT
a.	cimmino	BIO;ENE;IND/TRA
P.	Cinelli	IND/TRA
B.	Çinici	IND/TRA
O.	Ciordia	BIO
f.	cisinski	ICT
C.	Clausen	BIO
E.	Clavijo	ICT
P.	Coca	ICT
A.	Colombo	ICT;ENE
G.	COPPOLA	ICT;OTH
B.	Corgier	BIO;MEA
E.	Cortés Ventura	FOOD;ICT
V.	Coskun	ICT
A.	Costin	ICT
R.	Courtney	IND/TRA
L.	COUTURIER	IND/TRA;MEA
D.	Crawford	ICT;OTH
T.	Crisu	ENE;IND/TRA;OTH
R.	Croyle	IND/TRA;ENV
H.	Cruz	BIO;ICT
M.	Cruz Vivas	ICT;IND/TRA
M.	Cuccovillo	IND/TRA
F.	Cuomo	ICT;ENE;IND/TRA;MEA;OTH;CHE
L.	Damalakiene	BIO
c.	damianou	BIO;ICT
B.	DAMIEN	BIO
R.	Dannecker	ICT;OTH IND
K.	Debes	ICT
D.	Deca	ICT
L.	De Dominicis	IND/TRA;ENV
D.	De Keukeleere	ENE
M.	de la Feld	ICT;IND/TRA
S.	de la Maza	IND/TRA
R.	del Coso	BIO;ENE;IND/TRA;OTH;CHE
H.	Demirel	ICT
O.	Deniz Suarez	ICT
C.	DE PROST	ICT
O.	Derindag	FOOD
J.	De Santiago Cid	ICT
I.	Despotovski	FOOD

H.	DEVECI	ENV
T.	Dey	IND/TRA
A.	Diaz	ICT
R.	Didier	BIO
M.	Di Donato	ICT;MEA
G.	Dietz	BIO;CHE
A.	Diez Pascual	IND/TRA
P.	Di Francesco	ICT
P.	Dillon	ENE
A.	Di Marco	BIO
D.	Dimitrova	BIO
R.	Dimov	ICT
A.	Dip	MEA;CHE
G.	Di Pasquale	IND/TRA
R.	Direito	BIO;OTH
R.	Di Sante	IND/TRA;OTH
J.	DIVOUX	BIO;OTH IND
I.	Dobrev	ICT
N.	Dobric	ICT
D.	Docan	ICT
E.	Dogdu	ICT
M.	Dojchinovski	ICT;IND/TRA
J.	Domingo Prim	BIO
K.	Dörnyei	ICT
S.	Drakatos	ICT
J.	Dr Pali	BIO;ICT;OTH IND
C.	Dr Weimer	IND/TRA
M.	Dr Zana	BIO;ICT
J.	Dudley	ICT
R.	Dunal	BIO;ICT
S.	DURDAGI	BIO
S.	Eager	ICT;ENE
E.	Ebeid	ICT;ENE
P.	ECATERINA CAMELIA	BIO;ICT;OTH IND
G.	Edwall	BIO;IND/TRA;MEA
H.	Edwards	BIO
M.	Edwards	CHE
W.	Eevers	FOOD
S.	EL	FOOD
C.	Elbuken	BIO;MEA;CHE
M.	Elo	ICT
I.	Erdelean	ICT;IND/TRA
E.	Erdem	ENE;IND/TRA
F.	EREN	ICT;IND/TRA
S.	Ergüt	ICT
T.	Eriksson	ICT;IND/TRA
O.	Erol	ICT
T.	Erol	MEA

U.	Erol	ICT;OTH
S.	Ersoy	ENV
F.	Ersoz	BIO;ICT;ENE;IND/TRA
P.	ERTURK	ICT;IND/TRA
I.	Ertürk	ICT
E.	Esen	ENV
M.	Eskiyerli	CHE
M.	Es-Souni	BIO
J.	Estevez Sanz	ICT;IND/TRA;MEA
L.	Exizidis	ENE
m.	falcone	BIO
F.	Falcone	ICT
G.	Fassina	BIO
D.	Fattori	BIO
S.	Fava	ENE
L.	Federzoni	IND/TRA
A.	Fedorca	ENV
J.	Fernandes	FOOD;BIO
J.	Fernández	IND/TRA
P.	Fernández	AGR/MAR;FOOD;ICT;IND/TRA
P.	FERSINI	BIO;ICT;OTH
D.	Field	ENE;IND/TRA;OTH IND
O.	Filo	BIO
W.	Fischl	BIO
L.	Flego	AGR/MAR;BIO;ICT
D.	Folinas	ICT;OTH
L.	Fonseca	BIO
M.	Foth	ICT
V.	Fotopoulos	BIO
S.	Fountas	AGR/MAR;OTH IND
Z.	Franic	MEA
C.	FREISSINET	ICT;ENV
A.	Freitas	ICT;MEA
J.	Frey	BIO
D.	Gahtory	BIO
S.	Gaidukovs	IND/TRA;OTH;ENV
R.	Gajewski	BIO;IND/TRA
A.	Galatà	ICT
A.	Gamez-Pozo	BIO
M.	Garcia Fernandez	ICT;MEA
A.	Garcia Martin	BIO
F.	Garcia Salzmänn	ICT
G.	Garcia Zato	BIO
b.	garnier	OTH IND
J.	Gasser	BIO
A.	Gatto	IND/TRA
M.	Gaviria	BIO
D.	Gelvan	BIO

U.	Gennari	IND/TRA
M.	Georgiadis	ICT;ENE
G.	Georgiou	ICT;ENE
M.	Giannetti	ICT
L.	Giannini	IND/TRA
A.	Giannis	ENE;ENV
D.	Givon	ICT;ENE
O.	Gökce	ICT
S.	Gökçebağ	ICT;IND/TRA
F.	GOMBERT	BIO
F.	Gomez Hermoso	AGR/MAR;ICT;ENE
R.	Goncalves	BIO;ICT;IND/TRA
D.	Goštautaitė	BIO;ICT
J.	GOUIMENOU	ICT;IND/TRA
E.	Granados Menéndez	ICT;ENE;IND/TRA
J.	Grávalos	IND/TRA
S.	Gravina	BIO;ICT
J.	Grbovic Novakovic	ENE;IND/TRA
C.	Gregoriou	AGR/MAR;FOOD;IND/TRA
R.	Grifantini	BIO
S.	Grigalevičius	IND/TRA
D.	GRIMANELIS	IND/TRA
K.	Grochla	ICT
M.	GROSSO	ENV
A.	Guarise	ICT
A.	GUCUMENGIL	ICT;OTH
G.	Guebitz	BIO;OTH IND
D.	Guilhot	ICT;CHE
B.	Gulbahar	ICT
H.	Gunduz	ICT
G.	Gür	ICT
B.	GURCUM	IND/TRA;OTH
H.	Gürkan	IND/TRA
Z.	Gütter	ICT
D.	GUY	ICT
O.	Gyliene	IND/TRA;ENV
T.	Haliloglu	BIO
M.	Hancock	ICT;ENE
A.	Hanning	BIO;MEA;CHE
M.	Hasanuzzaman	AGR/MAR;BIO
P.	Hedekvist	ICT
C.	Henderson	ICT
H.	Hendriks	BIO
G.	Hermey	BIO
D.	Hidalgo	IND/TRA;ENV
M.	Himanen	ICT;ENE
M.	Himstedt	ICT;IND/TRA
D.	Hodgins	OTH IND

C.	Holter	ENE
G.	HÖRNSTEN	BIO
M.	Horvat	ENE;ENV
p.	hotten	AGR/MAR;BIO;MEA
R.	Hranova	ENV
Z.	Hruska	ICT;IND/TRA;ENV
B.	Huchzermeyer	IND/TRA
T.	Huettl	ICT
H.	Hughes	BIO;ICT
L.	Humbert	BIO
A.	Hurden	IND/TRA;OTH
A.	Hurtado	FOOD;ENV
S.	Hyun	ICT;MEA
M.	Iacobelli	FOOD;BIO;ICT
J.	IBANEZ-GUZMAN	ICT;IND/TRA
B.	Icgen	ENE
S.	Idel	IND/TRA
J.	IGLESIAS	ICT
C.	ILEA	ENE;IND/TRA
G.	İnce	ICT;IND/TRA
C.	IOAKEIMIDIS	ENE;IND/TRA
A.	Irimescu	ENE
E.	Isenovic	BIO;MEA
B.	Istasse	ICT;ENE
S.	jaasma	OTH
O.	Jay	ENE;IND/TRA
B.	Jerman Blazic	ICT;OTH
A.	Jesus	ICT
J.	Jeyakumar	BIO
A.	Juna	ENE;IND/TRA
P.	JURADO LOZANO	ICT;IND/TRA;ENV
F.	Kadipasaoglu	AGR/MAR;BIO
S.	Kadri	BIO;OTH
M.	KAKARIS	ICT;IND/TRA
E.	Kaliampakas	ICT
K.	Kalogiannis	ENE
A.	Kamenskaya	BIO;ICT;OTH
e.	kantoglou	BIO;ICT
M.	Kaplan	OTH
A.	KARAGIANNIDIS	IND/TRA
N.	Karagülle	BIO
A.	Karakucuk	BIO
Ş.	Karasarlioğlu	IND/TRA
S.	Karnouskos	ICT;ENV
T.	KASKATI	ICT;OTH
P.	Katila	BIO;IND/TRA;OTH
C.	Kavadias	ICT
A.	Kertmen	BIO

S.	Keshk	FOOD;ENE
E.	Keskin	ENV
M.	Keskin	ICT
O.	Keskin	ICT;IND/TRA
F.	Kiliaan	ICT;ENE;OTH
J.	Kim	BIO
D.	Kirselioglu	BIO;ICT
S.	Knapic	ICT
R.	Kodzius	BIO
U.	Koerpert	BIO;ICT
M.	Korachi	BIO
F.	Korel	FOOD;IND/TRA
G.	Kosmadakis	ENE
M.	Koutný	ENV
A.	Koutsabeloulis	ICT
D.	Koutsonikolas	ENE
G.	Kouvas	BIO;ICT
D.	Kovač	BIO;OTH IND
C.	Krause	BIO
E.	Krivdic	ICT
K.	Krřlov	BIO
A.	Krukowski	ICT
m.	kuban	ENE
I.	Kucukdemiral	ICT;ENE;IND/TRA
M.	Kulakořlu	IND/TRA
H.	Kulju	ICT;ENE
M.	Kunowsky	ENE;IND/TRA
A.	Kurtz	FOOD;BIO
S.	Kusch-Brandt	ENE;ENV
M.	Kutay	ICT;ENE
F.	KVASNIK	BIO;ICT;MEA
J.	Lackner	ICT;IND/TRA;MEA
J.	Lřhdemřki	ICT
T.	Lambrou	BIO;ICT;OTH;CHE
R.	LANDO	ENE;IND/TRA
G.	Laquidara	ENE
ř.	Larraza	BIO;IND/TRA
R.	Larsen	ICT
M.	Lassen	ICT
F.	Laurent	ICT
V.	Lazaro Magdalena	IND/TRA
P.	Lazzeri	AGR/MAR;FOOD;BIO
R.	Leah	BIO
H.	LE GUYADER	OTH
F.	Lehmann	BIO
J.	Lemajic	ICT;IND/TRA
J.	Lempiřinen	ICT;OTH
M.	Lenhardt	AGR/MAR;ICT;OTH

J.	Leonardi	ICT
C.	Leonelli	IND/TRA
L.	Lepse	AGR/MAR;BIO
K.	Leszek	ICT
P.	Leukkunen	FOOD;ENE
A.	Lingytė	ICT
T.	Lipinskas	ICT;ENE;IND/TRA;OTH
A.	Lipnickas	ICT;ENE
K.	Lohfink	ENV
T.	Lola	ENV
B.	Lonvig	BIO;ICT
G.	Lopez	ENE
R.	LOPEZ	BIO
A.	López Cudero	ENE
R.	Lopez Fernandez	ICT;OTH IND
S.	López Vidal	IND/TRA
F.	Lorenzo	FOOD;BIO
S.	Lozano	BIO
J.	Lozanovic	ICT
F.	Lucas Rodriguez	ICT
O.	Lucia	OTH
G.	Lucisano	ICT
F.	Luque Ruiz	ICT
M.	Lutz	BIO
A.	Madureira	AGR/MAR;BIO;IND/TRA
G.	Magistrelli	ICT
E.	Mailloux	ENV
G.	Maistros	IND/TRA
J.	Malaquias	ICT
E.	MALISSIOVA	FOOD
C.	Mambretti	BIO;ICT;OTH IND
G.	Manganaris	AGR/MAR;FOOD;OTH IND
H.	Manhaeve	ICT
S.	Mansilla Vera	MEA
C.	MARCHIORO	BIO
J.	Marin de la Iglesia	ICT
R.	MARINI	IND/TRA;MEA;ENV
I.	Marinova	BIO;ICT;IND/TRA
P.	Marinova	ICT
Á.	Maróy	ICT;OTH
H.	Marshall-Heyman	BIO
N.	Marsic	BIO
C.	Marsico	ICT
J.	Martel	ICT
I.	Marti	ENE
V.	Martinho	AGR/MAR;ICT
L.	Martins	ICT
N.	Maruntelu	ICT

R.	Maskeliunas	ICT
I.	Matic	BIO;OTH
g.	mattei	ENE;ENV
S.	Mattoli	BIO
J.	Matusov	ICT;ENE
M.	Maurici Marmol	ENE;OTH
C.	Mavromoustakis	ICT
V.	Mazauric	ENE
M.	Mazzer	ICT
D.	Mc Donagh	BIO
S.	MCKEOWN	ICT
A.	McMurray	BIO
G.	McNulty	ENE
T.	Meehan	BIO;ICT
S.	MEGE	ICT;ENE;IND/TRA
S.	Mele	ICT
L.	Menichetti	ENE
S.	MEROLA	MEA
E.	Mfotie Njoya	BIO
A.	Mignone	MEA
J.	Mikkelsen	ICT
D.	Miorandi	ICT
M.	Mishra	ICT;MEA
J.	Misiak	ICT
G.	Mitchener	IND/TRA
F.	Mitjans	BIO
M.	Mladinić Pejatović	BIO
M.	Mobrici	ICT
K.	Mollá Latorre	BIO;ICT
C.	Monson	ICT;ENV
J.	Moreno	ICT;OTH
F.	Mori	IND/TRA
G.	Morris	IND/TRA;MEA
H.	Mouratidis	OTH;ENV
D.	Mousdale	BIO
E.	MUÑOZ	ENE
E.	Muntean	FOOD
L.	Murphy	BIO
G.	MURTAS	BIO;ICT
A.	Mustacoglu	ICT
P.	Nagy	IND/TRA
E.	Nanaki	ENE
N.	Nándor	IND/TRA;ENV
J.	Narkiewicz	ICT;IND/TRA
K.	Navaie	MEA
K.	Nedev	BIO
P.	Nędzewicz	AGR/MAR;IND/TRA;CHE
S.	Neuman	ICT;ENE;MEA;OTH

C.	Neves	BIO;ICT;IND/TRA;ENV
N.	Nguyen The	AGR/MAR
G.	Nicolaes	BIO
A.	Nicolau	FOOD
J.	Niemi	FOOD;ICT
n.	nikolic	BIO
A.	Nikolova	ICT
N.	Nilsson	BIO;ICT
O.	Nilsson	BIO
P.	Nilsson	BIO;ICT
S.	Nissilä	BIO;ICT;MEA
S.	Nitodas	ENE;IND/TRA;MEA;OTH IND
E.	Nitzan	BIO
G.	Nolens	BIO;OTH
M.	Obradovic	BIO
V.	O'Brien	BIO
P.	ODonnell	OTH IND
S.	Oguz Tanatar	ICT;IND/TRA
R.	Ohrn Ibarra Rivera	FOOD
P.	Ojala	ICT
F.	Okkels	BIO
A.	Oliveira	FOOD;BIO
V.	Oliveira	ICT;ENV
M.	Olsson	ICT;ENE;IND/TRA;ENV
R.	OMahony	AGR/MAR
E.	Ondracek	ENE
F.	ORHAN	ICT
A.	Orji	ICT;ENE
S.	Orlic	AGR/MAR;FOOD
N.	Ortiz Vitoriano	ENE;IND/TRA
L.	OTTAVIANO	CHE
Y.	Ou	BIO
Y.	Ouahid	BIO
O.	OZBEN	ICT;OTH
S.	ÖZDAŞ	BIO;MEA;ENV
A.	Ozkan	BIO
G.	Ozkan	ICT
S.	Ozkara-Aydinoglu	ENE;OTH IND
Y.	Ozmen	ICT;IND/TRA
F.	Palazón Garcia	BIO
O.	Palgi	BIO
C.	Papadopoulou	ICT;OTH
N.	Papasouliotis	AGR/MAR;BIO;ICT
T.	Papasternos	ICT;OTH
K.	Papatryfonos	BIO;ICT;ENE
S.	Pascale	BIO;ICT;OTH;OTH IND
S.	Pastore	ICT;MEA
G.	Pavesi	BIO;ICT

M.	Pavkov	BIO
M.	Pejic Bach	ICT
E.	Petersen	ICT
K.	Petersen	MEA
M.	PETKOVA	FOOD
M.	PETRE	AGR/MAR;FOOD
P.	Petrinca	AGR/MAR;ICT;IND/TRA
S.	Petronic	IND/TRA
P.	Petrov	BIO;ENE;IND/TRA
P.	Phelan	ICT;IND/TRA
M.	Pianesi	OTH
S.	Pichon	BIO;ICT
A.	Pilorget	BIO
R.	Pineda	BIO
P.	Piotrowski	BIO
I.	Pirie	ICT
E.	PISSALOUX	ICT;OTH
M.	Pitkänen	BIO;ICT
A.	Pivatello	ENE;IND/TRA
M.	Plougmann	ICT;OTH
D.	Poglayen	ICT;OTH;OTH IND
C.	Poirier	ICT
R.	Polat	ENE
R.	Poluru	BIO;MEA
A.	Poma Bernaola	BIO;ENE;ENV
F.	Popescu-Richardson	ICT
M.	Popzyk	AGR/MAR;ICT;IND/TRA;ENV
M.	Potes Barbas	ICT;OTH
L.	Poudeh	IND/TRA;OTH IND
T.	Povel	BIO;ICT
F.	Préaud	ICT;OTH
M.	PREDESCU	ENE;IND/TRA
C.	Protogeropoulos	ENE
C.	Pruncu	ICT;IND/TRA
C.	PUGNALINI	ICT
G.	Purcek	IND/TRA
P.	Putnik	FOOD
I.	Rabias	BIO
A.	Racman	ICT
N.	Radu	AGR/MAR;BIO;MEA;ENV
B.	Raducanu	ICT;IND/TRA;ENV
L.	RAFFAELE	IND/TRA;MEA
n.	raimarckers	ENE;IND/TRA
A.	Ramanavicius	ICT
R.	Rana	IND/TRA;CHE
D.	Ranz	IND/TRA
A.	Rashkovska Kocева	ICT
P.	Raxis	ICT

M.	Re	ICT
D.	Redford	OTH
J.	Rees	BIO
S.	Refuah	ICT;ENE;IND/TRA;MEA
S.	Reitzenstein	ICT
J.	REMY	ICT
P.	Reviriego	ICT
A.	Režek Jambrak	FOOD
I.	Rezić Meštrović	BIO;IND/TRA;OTH IND;ENV
J.	Ribau	ENE
A.	Richter	ICT;IND/TRA
H.	Rijckenberg	ICT
M.	Rinaldi	AGR/MAR;BIO;ENE
H.	Rindel Gudbergesen	BIO;ICT;OTH IND
G.	Rius	ENE
M.	Rivas	BIO;OTH
i.	rocha	BIO
J.	Rodriguez	ICT
P.	Rodriguez	MEA
P.	Rodriguez-Tomé	BIO;IND/TRA
T.	Roman	ICT
A.	Romão	ICT
D.	Romary	ICT
P.	Roseiro	ICT
C.	rosenberger	ICT
D.	ROSENTHAL	ICT
M.	Rostagno	IND/TRA
b.	rouchouze	ICT;IND/TRA;OTH
S.	Rubio	IND/TRA
T.	Ruddy	ICT
E.	Rusen	ENE;IND/TRA
D.	RUSO GOMEZ	IND/TRA
M.	Saez	BIO
E.	SAGLANMAK	IND/TRA;MEA
H.	SAHIN	ENE;ENV
N.	Sakkas	IND/TRA;ENV
B.	Sakowicz	ICT
G.	Salvo	BIO
P.	SAMARAS	IND/TRA
P.	Samartzis	MEA
M.	Sánchez	ICT;IND/TRA
J.	Sánchez Cifuentes	ENE;IND/TRA
P.	Sánchez-Friera	ENE
S.	Sandoly	ICT;OTH
A.	Sansome-Smith	FOOD
M.	Santagati	BIO
J.	Santos	ICT;ENV
C.	Sanz Montalvillo	ENE;IND/TRA

A.	Sarbu	IND/TRA;OTH;OTH IND;CHE
E.	SARI	ICT;IND/TRA
T.	SARIYILDIZ	AGR/MAR;ENE;MEA;ENV
M.	SARKKINEN	IND/TRA;OTH IND
A.	Sartiel	BIO
E.	Savio	IND/TRA;MEA
D.	Schaffarzick	BIO;IND/TRA;OTH IND
J.	Schmidt	BIO;IND/TRA
A.	Schoofs	ICT
R.	Schwartz	AGR/MAR;ICT;IND/TRA;OTH
M.	Scuderi	ICT
A.	Seifalian	BIO
J.	Seipelt	BIO
J.	Sekar	AGR/MAR;BIO;ICT;ENV
E.	SEKER	ICT
S.	Selbert	BIO
S.	Senel	ICT
L.	Serbanati	ICT
C.	Sevim	IND/TRA
S.	Seymour	BIO;OTH
S.	Shchemelyov	MEA
V.	Shivarov	BIO
T.	Sibaliya	ICT
A.	Sibille	ICT;CHE
F.	Sicbaldi	AGR/MAR;OTH IND;ENV
I.	SIELAMOWICZ	AGR/MAR;IND/TRA;MEA
J.	Silen	IND/TRA
M.	Sillanpää	ENV
J.	Silva	OTH
G.	SIMONE	BIO;MEA
G.	Sinani	BIO
P.	Slaby	AGR/MAR;ICT
V.	Slavova	ICT;ENE
Y.	Smani	BIO
R.	Smits	ENE
A.	Soares	BIO
M.	Soberman	ICT;OTH
E.	Sola	ICT
J.	Solé Casals	BIO;ICT;OTH
A.	Sollo	ICT;IND/TRA
N.	Solomon	IND/TRA
L.	Somerville	BIO
A.	Sopelana	IND/TRA;OTH
R.	Søråsen	ICT
I.	Sousa	FOOD;OTH IND
R.	Sousa	BIO;OTH IND
C.	Soviany	BIO;ICT;OTH
S.	Soviany	ICT

B.	Spahiu	IND/TRA
C.	Stabile-Barnett	BIO;ICT
S.	Steenfeldt	AGR/MAR;BIO;OTH;CHE
K.	Stenberg	BIO;ICT
R.	Stoffel	BIO
J.	Storgards	ICT
R.	Stouffs	ICT;ENE;MEA
A.	Strakova Fedorkova	ENE
Z.	Strelcova	CHE
A.	Suarez Garcia	ICT
B.	Suarez Lopez	ICT;OTH
M.	Sundström	BIO
P.	Suravajhala	BIO
G.	Susto	ICT
B.	Svensson	BIO
L.	Svilainis	BIO;IND/TRA
G.	Sykiotis	BIO
P.	Syropoulou	ICT
L.	Szabó	ENE;IND/TRA
D.	Szebeni	ICT;OTH IND
S.	Tamborero Capilla	BIO
R.	TANASA	BIO
S.	Tavares	IND/TRA
B.	Tavli	ENE;IND/TRA;MEA
f.	teherani	ICT;ENE;CHE
A.	Tekinay	BIO;ICT;OTH
A.	Teschioni	ICT;OTH
H.	Thanner	ICT;ENE;MEA
S.	Theodoridou	AGR/MAR;ICT;IND/TRA;MEA
T.	Thornton	ICT;MEA;OTH
E.	Tijan	ENV
R.	Toffanin	BIO;MEA
I.	Tomasic	BIO;ICT
S.	Tompros	ICT;IND/TRA
P.	Torres	ICT
A.	Touriño Couso	OTH IND
I.	Trochidis	ICT
P.	TSAROUCHI	ICT;OTH
T.	Tsironi	FOOD;ICT;IND/TRA
O.	Tunç Dede	ENV
S.	TURAN	AGR/MAR;ICT;ENV
G.	Turker	BIO;ENV
s.	türkyılmaz	BIO;ICT;ENV
O.	Tutsoy	ICT;IND/TRA;MEA
M.	Tuysuz	BIO;ICT
P.	Tyrologou	ICT;IND/TRA;MEA
A.	Ucar	AGR/MAR;BIO;ICT;MEA
S.	Uçar	ICT;ENE;OTH

A.	Ugur	IND/TRA;MEA
W.	Uhl	FOOD;OTH IND
I.	UNAL	ICT;IND/TRA
Y.	Ursa	ICT
O.	UYAN	AGR/MAR;BIO
A.	ÜZELGENÇER	ICT
a.	valentini	BIO
D.	Vallee	ENE;ENV
M.	Vanbuel	ICT
Y.	van der Burgt	BIO
J.	van Wijk	ICT;ENE;MEA;ENV
G.	Varoneckas	BIO;ICT;CHE
F.	Vasiliu	MEA
C.	Vaz de Carvalho	ICT
A.	velin	ENE
J.	Venin	BIO
J.	Vera Gomez	ICT
V.	Veses	BIO
S.	Viamonte	IND/TRA
J.	Vieira da Silva	ICT
J.	Vincent	BIO
I.	VINTILA	FOOD;BIO;ICT
J.	Virkutyte	ENV
M.	VITOBELLO	MEA
P.	Vizureanu	CHE
A.	VLACHOSTERGIOU	BIO;ICT
M.	Volk	ENE
P.	von Hoegen	BIO
A.	VONSOVICI	ICT
a.	vozella	ICT
N.	Vrana	BIO
M.	Vrbkova	BIO
D.	Vukelic	ICT
Y.	VURAL	BIO;OTH
K.	Walsh	BIO
C.	Weber	ICT;OTH
L.	Welte Hidalgo	ENE
G.	Westerberg	BIO;ICT
S.	Wilson	BIO
J.	Wojta	BIO
A.	Wynn	ENE;IND/TRA;MEA
R.	YAMANOGLU	IND/TRA
O.	YARDIMCI	ENE
M.	Yasartekin	IND/TRA
G.	Yatman	ICT
U.	Yayan	ICT;IND/TRA;MEA
A.	Yerlikaya	BIO
G.	Yildiz	ENV

G.	Yilmaz	ICT
T.	Yilmaz	FOOD
D.	Zarychta	BIO;ICT
R.	Zemeckis	AGR/MAR;ICT
A.	ZENASNI	ICT
F.	ZIMBARDI	ENE;IND/TRA
Ö.	ZORLU	BIO
V.	Zorrilla Muñoz	BIO;ICT
A.	Zryd	IND/TRA
G.	Zsolt	ICT
P.	Zupa	IND/TRA