

Each school will use a colour to write the names in the groups.

- * Spanish team (IES Riu Túria, Quart de Poblet, Valencia)
- * Spanish Team (IES Antonio Trueba BHI, Barakaldo)
- * Spanish Team (IES Bajo Cinca, Fraga, Huesca)

- * Turkish Team (Eskişehir Fatih Fen Lisesi)
- * Estonian team (Kuressaare Vanalinna School)
- * Portuguese team (EPADRPL, Ponte de Lima)
- * Albanian Team

Team 1	<i>Acer pseudoplatanus</i> Description	<i>Juniperus communial and Pisum sativum</i> Description	
	Spanish Team 1	Turkish Team	
Gyulges Nurhan	Gastronomic and medicinal use of	Mercan YILDIRIM	Gastronomic and medicinal use of
Daniel Berenguer Rojo	<i>Juniperus communial and Pisum sativum</i>	Iraz SOLMAZ	<i>Acer pseudoplatanus</i>
Raycho Kolev	Also translation		Also translation
Team 2	<i>Alnus glutinosa</i> Description	<i>purunus cerasus and Cucumis sativus</i> Description	
	Spanish Team 1	Turkish Team	
Sinem Selyaydin	Gastronomic and medicinal use of	Alperen TÜRK	Gastronomic and medicinal use of
Ángel Mendoza Sueiro	<i>purunus cerasus and Cucumis sativus</i>	Barış Ege KOYUNCU	<i>Alnus glutinosa</i>
Diego Jiménez Doya	Also translation		Also translation
Team 3	<i>Arundo donax</i> Description	<i>zingiber officinale</i> Description	
	Spanish Team 1	Turkish Team	
Nayara San Antonio Doya	Gastronomic and medicinal use of		translation
Alberto Alcaraz Cerezueta	Also translation <i>zingiber officinale</i>	Cemre YALÇINKAYA	Gastronomic and medicinal use of
Amadou Maiga			
Team 4	<i>Asparagus acutifolius</i> Description	<i>Prunus avium and salvia officinalis</i> Description	
	Spanish Team 1	Turkish Team	
Iván Rufas Moreno	Gastronomic and medicinal use of	Ayşe Betül YILDIRIM	Gastronomic and medicinal use of
Alex Stoican	<i>Prunus avium and salvia officinalis</i>	Yiğit MELİKOĞLU	<i>Asparagus acutifolius</i>
Sebaydin Galinov	Also translation		Also translation
Team 5	<i>Asphodelus albus</i> Description	<i>Beta vulgaris and Olea europaea</i> Description	
	Spanish Team 1	Turkish Team	
Polat Mergyl Salim	Gastronomic and medicinal use of	Beyza BALKAN	Gastronomic and medicinal use of
José Barba Pérez	<i>Beta vulgaris and Olea europaea</i>	Şevval HIZLIYEL	<i>Asphodelus albus</i>
Amadou Sow	Also translation		Also translation
Team 6	<i>Atriplex halimus</i> Description	<i>Daucus sativus and capsicum annum</i> Description	

	Spanish Team 1			Turkish Team	
Carlos Pérez Herrera	Gastronomic and medicinal use of			Güneş ALTUNBAŞAK	Gastronomic and medicinal use of
Sebastián Rodes Alaiz	<i>Daucus sativus and capsicum annuum</i>			Şeyda Nur GÜNEY	<i>Atriplex halimus</i>
Antonio Simón Doya	Also translation				Also translation
Team 7	<i>Betula pendula</i>	Description		<i>ceratonia siliqua and malus domestica</i>	Description
	Spanish Team 1			Turkish Team	
Duna Ainoza Montull	Gastronomic and medicinal use of			Hatice Aylin ÖZDEMİR	Gastronomic and medicinal use of
Roberto Sansó Miró	<i>ceratonia siliqua and malus domestica</i>			Neslihan MOLA	<i>Betula pendula</i>
Ana Mendoza Sueiro	Also translation				
Team 8	<i>Celtis australis</i>	Description		<i>Taraxacum officinale and Brassica oleracea</i>	Description
	Spanish Team 1			Turkish Team	
Aitana Cabós Aribau	Gastronomic and medicinal use of			Hatice Nur KÖMÜRCÜ	Gastronomic and medicinal use of
Eloi Iglesias	<i>Taraxacum officinale and Brassica oleracea</i>			Ufuktan ÖZBAYRAK	<i>Celtis australis</i>
Marc Cazador Cano	Also translation				Also translation
Team 9	<i>Crataegus monogyna</i>	Description		<i>Hippophaë rhamnoides</i>	Description
	Spanish Team 1			Estonian Team	
Laura Roa Tejada	Gastronomic and medicinal use of			Meelis Teder	Gastronomic and medicinal use of
Roberto Solís Calderón	Also translation			Rainis Toming	Also translation
Rabiaa Namoussi	<i>Hippophaë rhamnoides</i>				<i>Crataegus monogyna</i>
Team 10	<i>Cupressus sempervirens</i>	Description		<i>Ribes nigrum</i>	Description
	Spanish Team 1	Description		Estonian Team	
Ana Enrech	Gastronomic and medicinal use of			Sandra Järmut	Gastronomic and medicinal use of
Rokaya Meddahi Meddahi	Also translation	<i>Ribes nigrum</i>		Teele Saar	<i>Cupressus sempervirens</i>
Saray Arnal Fernández					Also translation
Team 11	<i>Equisetum</i>	Description		<i>Oxycoccus palustris</i>	Description
	Spanish Team 1			Estonian Team	
Raquel Vilar Pascual	Gastronomic and medicinal use of			Kenert Kaasik	Gastronomic and medicinal use of
Guillermo Urrea Romero	<i>Oxycoccus palustris</i>			Patrick Lind	Also translation
Nassim Arab	Also translation				<i>Equisetum</i>
Team 12	<i>Foeniculum vulgare</i>	Description		<i>Rubus chamaemorus L</i>	Description
	Spanish Team 1			Estonian Team	
Kaoutar Chibri	Gastronomic and medicinal use of			Henri Kaseväli	Gastronomic and medicinal use of
David Reyes García	<i>Rubus chamaemorus L</i>			Jarmo Pihl	<i>Foeniculum vulgare</i>
Antonio Sorolla Pichardo	Also translation				Also translation
Team 13	<i>Fraxinus excelsior</i>	Description	<i>Santolina chamaecyparissum</i>	Description	<i>Vaccinium myrtillus</i>
					Description

Spanish Team 1			Spanish Team 2			Estonian Team		
Lucía Mesa López	Gastronomic use of	<i>Santolina chamaecyparissus</i>	Laura Alcalde	Gastronomic use of	<i>Vaccinium myrtillus</i>	Rasmus Koplímäe	Gastronomic use of	<i>Fraxinus excelsior</i>
Judit Grau	Translation	<i>Santolina chamaecyparissus</i>	Sara Chaparro	Translation	<i>Vaccinium myrtillus</i>	Henri Toomalu	Translation	<i>Fraxinus excelsior</i>
Lucas Carcedo Zazurca	Medicinal use	<i>Vaccinium myrtillus</i>		Medicinal use	<i>Fraxinus excelsior</i>		Medicinal use	<i>Santolina chamaecyparissus</i>

Team 14	<i>Genista scorpius</i> Description		<i>Aloysia citridorica</i> Description		<i>Pyrus communis</i> Description			
Spanish Team 1			Spanish Team 2			Estonian Team		
Yassin Bakabdi	Gastronomic use of	<i>Aloysia citridorica</i>	Unai López	Gastronomic use of	<i>Pyrus communis</i>	Laura Loomet	Gastronomic use of	<i>Genista scorpius</i>
Ahmed Oumane	Translation	<i>Aloysia citridorica</i>	Alejandro Silla	Translation	<i>Pyrus communis</i>	Hanna-Liisa Orgmets	Translation	<i>Genista scorpius</i>
	Medicinal use	<i>Pyrus communis</i>		Medicinal use	<i>Genista scorpius</i>		Medicinal use	<i>Aloysia citridorica</i>

Team 15	<i>Glycyrrhiza glabra</i> Description		<i>Ruta angustifolia</i> Description		<i>Prunus domestica</i> Description			
Spanish Team 1			Spanish Team 2			Estonian Team		
Khaled Rais Sarguini	Gastronomic use of	<i>Ruta angustifolia</i>	Eva Gómez	Gastronomic use of	<i>Prunus domestica</i>	Gerda Ligi	Gastronomic use of	<i>Glycyrrhiza glabra</i>
Alexandar Borisov	Translation	<i>Ruta angustifolia</i>	Nerea Martínez	Translation	<i>Prunus domestica</i>	Emeli Pikner	Translation	<i>Glycyrrhiza glabra</i>
Marc Ndoumbe Oliver	Medicinal use	<i>Prunus domestica</i>		Medicinal use	<i>Glycyrrhiza glabra</i>		Medicinal use	<i>Ruta angustifolia</i>

Team 16	<i>Juglans regia</i> Description		<i>Lonicera implexa</i> Description		<i>Rubus caesius</i> Description			
Spanish Team 1			Spanish Team 2			Estonian Team		
Esther Navarro García	Gastronomic use of	<i>Lonicera implexa</i>	Bryan Almagro	Gastronomic use of	<i>Rubus caesius</i>	Jako Männikust	Gastronomic use of	<i>Juglans regia</i>
Iker Cerezuela Buisán	Translation	<i>Lonicera implexa</i>	Natalia Civera	Translation	<i>Rubus caesius</i>	Jasper Org	Translation	<i>Juglans regia</i>
Ana Beltrán Dragó	Medicinal use	<i>Rubus caesius</i>		Medicinal use	<i>Juglans regia</i>		Medicinal use	<i>Lonicera implexa</i>

Team 17	<i>Juniperus oxycedrus</i> Description		<i>Chamaerops humilis</i> Description		<i>Malus sylvestris</i> Description			
Spanish Team 1			Spanish Team 2			Estonian Team		
Issa Camara Camara	Gastronomic use of	<i>Chamaerops humilis</i>		Gastronomic use of	<i>Malus sylvestris</i>	Jürgen Aavik	Gastronomic use of	<i>Juniperus oxycedrus</i>
Raúl Sánchez Sorolla	Translation	<i>Chamaerops humilis</i>	Dani del Pozo	Translation	<i>Malus sylvestris</i>	Holger Ojaküla	Translation	<i>Juniperus oxycedrus</i>
Miguel Plana Teixidó	Medicinal use	<i>Malus sylvestris</i>	Enrique Cuartero	Medicinal use	<i>Juniperus oxycedrus</i>		Medicinal use	<i>Chamaerops humilis</i>

Team 18	<i>Juniperus phoenicea</i> Description		<i>Parietaria officinalis</i> Description		<i>Fragaria × ananassa</i> Description			
Spanish Team 1			Spanish Team 2			Estonian Team		
Valentín Lincan	Gastronomic use of	<i>Parietaria officinalis</i>	Nerea Albarañez	Gastronomic use of	<i>Fragaria × ananassa</i>	Mari Gertti Kahro	Gastronomic use of	<i>Juniperus phoenicea</i>
Birol Nurdzhiham	Translation	<i>Parietaria officinalis</i>	Miguel Angel Girona	Translation	<i>Fragaria × ananassa</i>	Gethe-Maria Roomets	Translation	<i>Juniperus phoenicea</i>
Saúl Martínez Barrena	Medicinal use	<i>Fragaria × ananassa</i>		Medicinal use	<i>Juniperus phoenicea</i>		Medicinal use	<i>Parietaria officinalis</i>

Team 19	<i>Medicago sativa</i> Description		<i>Laurus nobilis</i> Description		<i>Ribes uva-crispa</i> Description			
Spanish Team 1			Spanish Team 2			Estonian Team		
Paulius Blazys	Gastronomic use of	<i>Laurus nobilis</i>	Diana García	Gastronomic use of	<i>Ribes uva-crispa</i>	Krista Kallas	Gastronomic use of	<i>Medicago sativa</i>
Lorena Soro Frías	Translation	<i>Laurus nobilis</i>	Agatha López	Translation	<i>Ribes uva-crispa</i>	Darja – Maria Medri	Translation	<i>Medicago sativa</i>
	Medicinal use	<i>Ribes uva-crispa</i>		Medicinal use	<i>Medicago sativa</i>		Medicinal use	<i>Laurus nobilis</i>

Team 20	<i>Petroselinum crispum</i> Description		<i>Myrtus comunitis</i> Description		<i>Vaccinium vitis-idaea</i> Description	
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Spanish Team 1			Spanish Team 2			Estonian Team		
Sandra Cojocnean	Gastronomic use of	Myrtus comunis	Paula García	Gastronomic use of	Vaccinium vitis-idaea	Andero Kivi	Gastronomic use of	Petroselinum crispum
María Badía Achón	Translation	Myrtus comunis	Pablo Zamora	Translation	Vaccinium vitis-idaea	Markus Aaron Nelis	Translation	Petroselinum crispum
Lucía Pardo Cabrera	Medicinal use	Vaccinium vitis-idaea		Medicinal use	Petroselinum crispum		Medicinal use	Myrtus comunis

Team 21	<i>Pinus halepensis</i>	Description	<i>Nerium oleander</i>	Description	<i>Rubus idaeus</i>	Description		
Spanish Team 1			Spanish Team 2			Estonian Team		
Naima Haneche Marriniak	Gastronomic use of	<i>Nerium oleander</i>	Carolina Pérez	Gastronomic use of	<i>Rubus idaeus</i>	Otto Kokk	Gastronomic use of	<i>Pinus halepensis</i>
Sara Serveto Orduña	Translation	<i>Nerium oleander</i>	Zaira Escoto	Translation	<i>Rubus idaeus</i>	Ehard Kuusk	Translation	<i>Pinus halepensis</i>
Alejandro Vera Casnova	Medicinal use	<i>Rubus idaeus</i>		Medicinal use	<i>Pinus halepensis</i>		Medicinal use	<i>Nerium oleander</i>

Team 22	<i>Pinus pinea</i>	Description	<i>Prunus dulcis</i>	Description	<i>Ribes rubrum</i>	Description		
Spanish Team 1			Spanish Team 2			Estonian Team		
Noemí Monné Cabrera	Gastronomic use of	<i>Prunus dulcis</i>	Alberto Calatrava	Gastronomic use of	<i>Ribes rubrum</i>	Anita Kuld-Kuningas	Gastronomic use of	<i>Pinus pinea</i>
Lucía Romero Buisán	Translation	<i>Prunus dulcis</i>	Lucca Murguía	Translation	<i>Ribes rubrum</i>	Häly Ringo	Translation	<i>Pinus pinea</i>
	Medicinal use	<i>Ribes rubrum</i>		Medicinal use	<i>Pinus pinea</i>		Medicinal use	<i>Prunus dulcis</i>

Team 23	<i>Platanus hybrida</i>	Description	<i>Quercus coccifera</i>	Description	<i>Secale cereale</i>	Description		
Spanish Team 1			Spanish Team 2			Estonian Team		
Iris Morell Corbella	Gastronomic use of	<i>Quercus coccifera</i>	Lucía Bravo	Gastronomic use of	<i>Secale cereale</i>	Jarno Maripuu	Gastronomic use of	<i>Platanus hybrida</i>
Andreea Madalina Olteanu	Translation	<i>Quercus coccifera</i>	Alexandre Rodríguez	Translation	<i>Secale cereale</i>	Georg-Goswin Õunpuu	Translation	<i>Platanus hybrida</i>
	Medicinal use	<i>Secale cereale</i>		Medicinal use	<i>Platanus hybrida</i>		Medicinal use	<i>Quercus coccifera</i>

Team 24	<i>Populus alba</i>	Description	<i>Quercus ilex</i>	Description	<i>Fragaria vesca</i>	Description		
Spanish Team 1			Spanish Team 2			Estonian Team		
Claudia Millán Garí	Gastronomic use of	<i>Quercus ilex</i>	Paula Calatrava	Gastronomic use of	<i>Fragaria vesca</i>	Olivia Pruul	Gastronomic use of	<i>Populus alba</i>
Adriana Tejera Teixidó	Translation	<i>Quercus ilex</i>	Pablo Ruíz	Translation	<i>Fragaria vesca</i>	Katriin Teär	Translation	<i>Populus alba</i>
	Medicinal use	<i>Fragaria vesca</i>		Medicinal use	<i>Populus alba</i>		Medicinal use	<i>Quercus ilex</i>

Team 25	<i>Populus nigra</i>	Description	<i>Rosmarinus officinalis</i>	Description	<i>Urtica dioica</i>	Description		
Spanish Team 1			Spanish Team 2			Estonian Team		
Juliana Orús Berenguer	Gastronomic use of	<i>Rosmarinus officinalis</i>	Laura García	Gastronomic use of	<i>Urtica dioica</i>	Stenver Roes	Gastronomic use of	<i>Populus nigra</i>
Ainhwa Satorres Oliver	Translation	<i>Rosmarinus officinalis</i>	Pablo Alfaro	Translation	<i>Urtica dioica</i>	Karl Marten Suurpere	Translation	<i>Populus nigra</i>
	Medicinal use	<i>Urtica dioica</i>		Medicinal use	<i>Populus nigra</i>		Medicinal use	<i>Rosmarinus officinalis</i>

Team 26	<i>Robinia pseudoacacia</i>	Description	<i>Viburnum tinus</i>	Description	<i>Primula vulgaris</i>	Description		
Spanish Team 1			Spanish Team 2			Estonian Team		
Marc Nicolás Izquierdo	Gastronomic use of	<i>Viburnum tinus</i>	Carla Rubio	Gastronomic use of	<i>Primula vulgaris</i>	Tormi Talur	Gastronomic use of	<i>Robinia pseudoacacia</i>
Marcos Visa Ibarz	Translation	<i>Viburnum tinus</i>	Gisela Ona	Translation	<i>Primula vulgaris</i>	Renor Õige	Translation	<i>Robinia pseudoacacia</i>
	Medicinal use	<i>Primula vulgaris</i>		Medicinal use	<i>Robinia pseudoacacia</i>		Medicinal use	<i>Viburnum tinus</i>

Team 27	<i>Rubus ulmifolius</i>	Description	<i>Lavandula stoechas</i>	Description	<i>Solanum tuberosum</i>	Description
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Spanish Team 1			Spanish Team 2			Estonian Team		
Albert Betrián Guiu	Gastronomic use of	<i>Lavandula stoechas</i>	Pablo Monje	Gastronomic use of	<i>Solanum tuberosum</i>	Raina Kolk	Gastronomic use of	<i>Rubus ulmifolius</i>
Hugo Sanahuja Segura	Translation	<i>Lavandula stoechas</i>	Juanma Guerola	Translation	<i>Solanum tuberosum</i>	Karolina Mõttus	Translation	<i>Rubus ulmifolius</i>
	Medicinal use	<i>Solanum tuberosum</i>		Medicinal use	<i>Rubus ulmifolius</i>		Medicinal use	<i>Lavandula stoechas</i>

Team 28	<i>Salix alba</i>	Description	<i>Morus alba</i>	Description	<i>Calendula officinalis</i>	Description		
Spanish Team 1			Spanish Team 2			Estonian Team		
Javier Calderó Serrano	Gastronomic use of	<i>Morus alba</i>	Alaine Roque	Gastronomic use of	<i>Calendula officinalis</i>	Kenely Amberg	Gastronomic use of	<i>Salix alba</i>
Troy Pérez Cuchí	Translation	<i>Morus alba</i>		Translation	<i>Calendula officinalis</i>	Siiri Selberg	Translation	<i>Salix alba</i>
	Medicinal use	<i>Calendula officinalis</i>		Medicinal use	<i>Salix alba</i>	Karina Järveots	Medicinal use	<i>Morus alba</i>

Team 29	<i>Salix fragilis</i>	Description	<i>Solanum lycopersicum</i>	Description	<i>Origanum vulgare</i>	Description		
Spanish Team 1			Spanish Team 2			Portuguese Team		
Talyat Taner Talyat	Gastronomic use of	<i>Solanum lycopersicum</i>	Eider Miranda	Gastronomic use of	<i>Origanum vulgare</i>	Adriano Barros	Gastronomic use of	<i>Salix fragilis</i>
David Pueyo Cruellas	Translation	<i>Solanum lycopersicum</i>		Translation	<i>Origanum vulgare</i>	Paulo Silva	Translation	<i>Salix fragilis</i>
	Medicinal use	<i>Origanum vulgare</i>		Medicinal use	<i>Salix fragilis</i>		Medicinal use	<i>Solanum lycopersicum</i>

Team 30	<i>Tamarix sp.</i>	Description	<i>Solanum melongena</i>	Description	<i>Mentha piperita</i>	Description		
Spanish Team 1			Spanish Team 2			Portuguese Team		
Alejandro Vera Casnova	Gastronomic use of	<i>Solanum melongena</i>	Eneko Gómez	Gastronomic use of	<i>Mentha piperita</i>	Vasco Castro	Gastronomic use of	<i>Tamarix sp.</i>
Lucía Pardo Cabrera	Translation	<i>Solanum melongena</i>		Translation	<i>Mentha piperita</i>	Tiago Martins	Translation	<i>Tamarix sp.</i>
	Medicinal use	<i>Mentha piperita</i>		Medicinal use	<i>Tamarix sp.</i>		Medicinal use	<i>Solanum melongena</i>

Team 31	<i>Thymus vulgaris</i>	Description	<i>Tilia cordata</i>	Description	<i>Cymbopogon citratus</i>	Description		
Spanish Team 1			Spanish Team 2			Portuguese Team		
Álvaro Millanes Sabaté	Gastronomic use of	<i>Tilia cordata</i>	Eneko Herrero	Gastronomic use of	<i>Cymbopogon citratus</i>	Pedro Sousa	Gastronomic use of	<i>Thymus vulgaris</i>
Eduard Piñol Pérez	Translation	<i>Tilia cordata</i>		Translation	<i>Cymbopogon citratus</i>	Diogo Fernandes	Translation	<i>Thymus vulgaris</i>
	Medicinal use	<i>Cymbopogon citratus</i>		Medicinal use	<i>Thymus vulgaris</i>		Medicinal use	<i>Tilia cordata</i>

Team 32	<i>Typha angustifolia</i>	Description	<i>Vitis vinifera</i>	Description	<i>Zea mays</i>	Description		
Spanish Team 1			Spanish Team 2			Portuguese Team		
Adrià Blanch Fullola	Gastronomic use of	<i>Vitis vinifera</i>	Iraia Calvo	Gastronomic use of	<i>Zea mays</i>	Hilário Palma	Gastronomic use of	<i>Typha angustifolia</i>
Alberto Sarraseca Portolés	Translation	<i>Vitis vinifera</i>		Translation	<i>Zea mays</i>		Translation	<i>Typha angustifolia</i>
	Medicinal use	<i>Zea mays</i>		Medicinal use	<i>Typha angustifolia</i>		Medicinal use	<i>Vitis vinifera</i>

Team 33	<i>Ulmus minor</i>	Description	<i>Chamaecyparis lawsoniana</i>	Description	<i>Hypericum perforatum</i>	Description		
Spanish Team 1			Spanish Team 2			Portuguese Team		
Ana Camarasa Herrador	Gastronomic use of	<i>Chamaecyparis lawsoniana</i>	Iratxe Gómez	Gastronomic use of	<i>Hypericum perforatum</i>	João Lobo	Gastronomic use of	<i>Ulmus minor</i>
Natalia Casado Chavarría	Translation	<i>Chamaecyparis lawsoniana</i>		Translation	<i>Hypericum perforatum</i>	Tiago Torres	Translation	<i>Ulmus minor</i>
	Medicinal use	<i>Hypericum perforatum</i>		Medicinal use	<i>Ulmus minor</i>		Medicinal use	<i>Chamaecyparis lawsoniana</i>

Team 34	<i>Arbutus unedo</i>	Description	<i>Acer saccharinum</i>	Description	Description
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Spanish Team 1		Spanish Team 2		Albanian Team	
Yvet Yuliyanova Ivailova	Gastronomic use of	<i>Acer saccharinum</i>	Naia Fernández	Gastronomic use of	
María Carmen Mahu Mahu	Translation	<i>Acer saccharinum</i>		Translation	
	Medicinal use			Medicinal use	<i>Arbutus unedo</i>
				Translation	<i>Arbutus unedo</i>

Team 35	<i>Capparis spinosa</i>	Description	Description
	Spanish Team 1		Albanian Team
Nadia Bardají Bretcanu	Gastronomic use of		Artiola Marku
Álex Beltrán Casanova	Translation		Manuela Mhilli
	Medicinal use		Pashko Marku
			Amelio Marku
			Gastronomic use of
			Medicinal use
			Translation

Team 36	<i>Pistacia lentiscus</i>	Description	Description
	Spanish Team 1		Albanian Team
Lidia Castañ Vallés	Gastronomic use of		Raimonda Cezma
Óscar Nadal Hidalgo	Translation		Saimir Lera
Quim Millanes Sabaté	Medicinal use		Armela Kola
			Gastronomic use of
			Translation
			Medicinal use