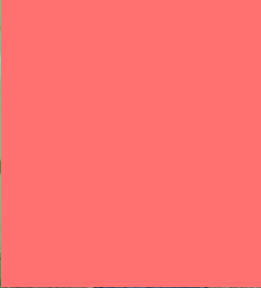




“PUTTING KNOWLEDGE IN ACTION”

PilarMateo





PILAR MATEO is a scientist internationally recognized in the field of Chemistry. She's in the top 10 ranking of the most prestigious scientists women in Spain, as well as in the top 100 ranking of the most prestigious World Scientist Women.

Doctor in Chemistry by the Spanish Scientific Research Council (CSIC) and by the University of Valencia. Dr. Honoris Causa by the Anahuac University of Mexico, has centered her scientific activity on developing different types of high technology products based on her own *polymeric microencapsulation* technique. She currently has 8 patent families in more than 100 countries around the world, including in the USA and the European Union.

She is a scientist with a humanitarian vocation. She firmly believes that *"Science should be at the service of the society"*. Her professional activity has been focused on the development and application of new technologies to eradicate mortal diseases which extend because of poverty.

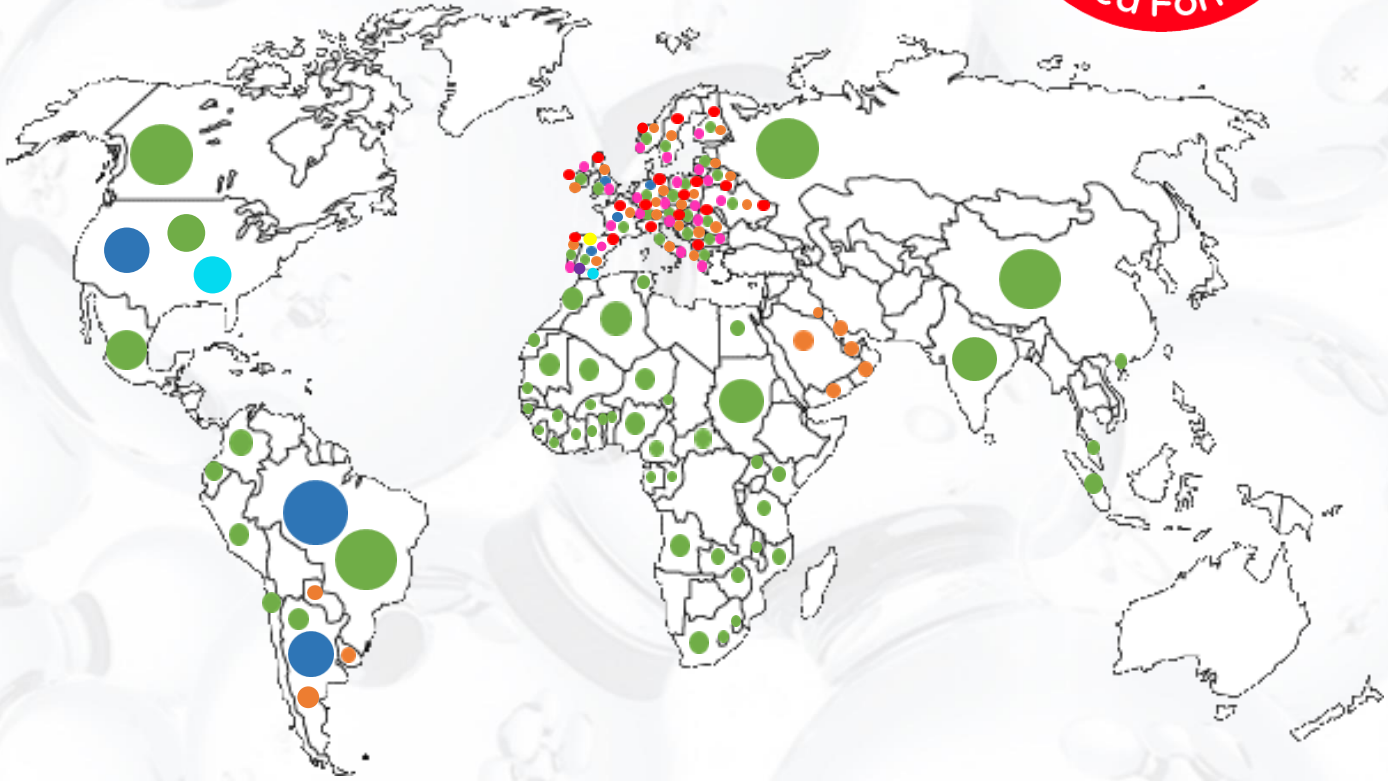
PILAR MATEO permanently talks about the social role of science for people. Her motto is *"the science that hugs"*, meaning the need of been next to the people that suffer diseases.

She is not only an accomplished and talented researcher but also a very diligent businesswoman. Right now she is the President of INESFLY CORPORATION and the Director of the I+R Department. Founder and developer of the social company MUJER A MUJER BY PILAR MATEO, and cofounder of the audiovisual company FILMÁNTROPO.

In parallel to her scientific and innovative technological research, **PILAR MATEO** has carried out several social projects to improve the quality of life of the most impoverished communities. She is the President of MOMIM (World Indigenous Women's Movement) and PILAR MATEO'S FOUNDATION.

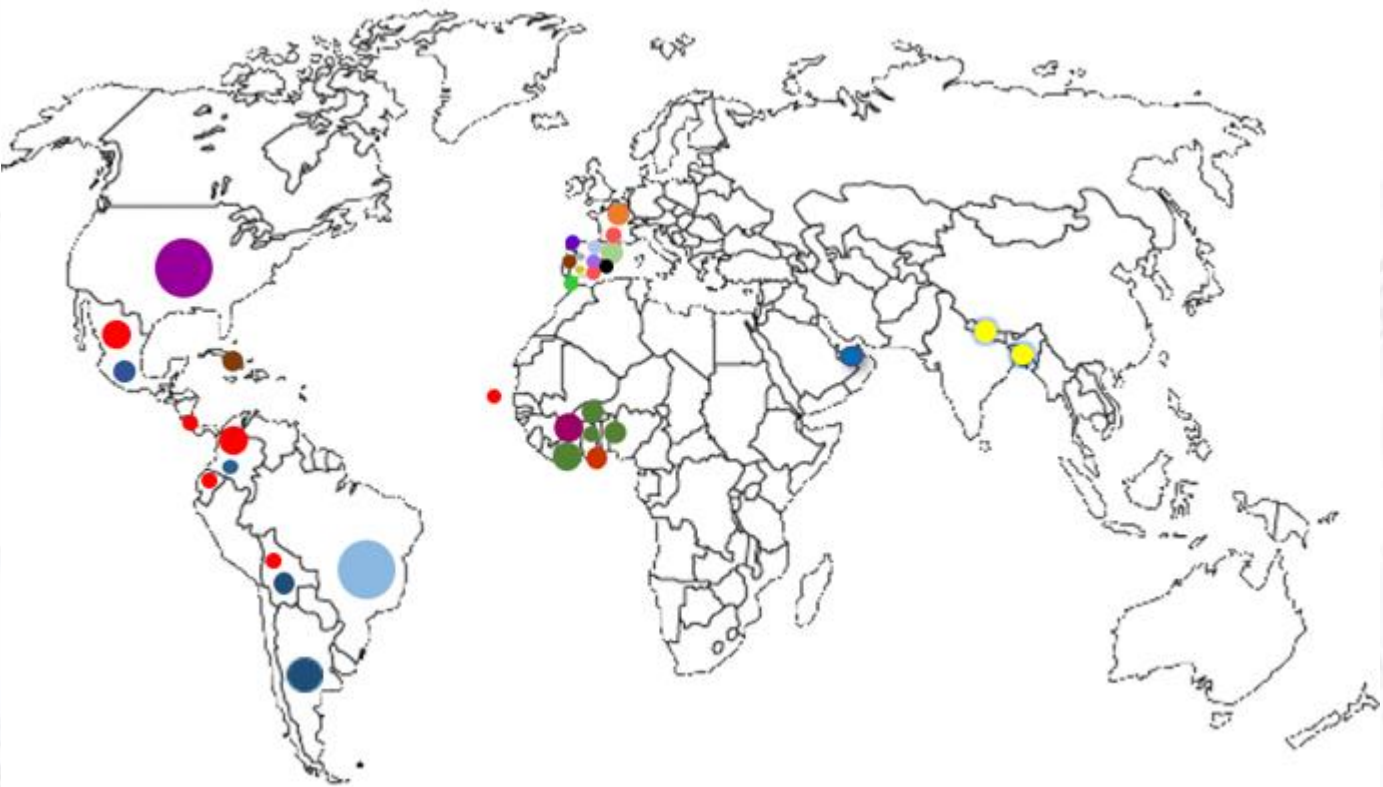


PATENTS



- P9602723 (INESFLY I) "Paints inhibiting the chitin synthesis in arthropods, for the control of pests and allergens" in Germany, Great Britain, Spain, France, Argentina, Brazil and United States of America.
- MX2008/006733 + PCT/ES2009/070439 + Patent Granted (INESFLY II) "Insecticide and acaricide paints that inhibit chitin synthesis, regulate insect juvenile hormone and repel arthropods, for controlling endemic diseases, pests and allergens" in Argelia, Argentina, Aripo Treaty (Botswana, Gambia, Ghana, Kenia, Lesotto, Malawi, Mozambique, Namibia, Tanzania, Sierra Leone, Sudán, Swazilandia, Uganda, Zambia y Zimbabwe), Brazil, Canada, Chile, China, Colombia, Ecuador, European Patent, Egypt, United States of America, Russian Federation, India, Indonesia, Morocco, Oapi Treaty (Benin, Burkina Faso, Cameroon, Chad, Congo, Ivory Coast, Gabon, Guinea-Bissau, Equatorial Guinea, Mali, Mauritania, Niger, Central African Republic, Senegal and Togo), Peru, South African, Tunisia, Hong Kong, Nigeria, Angola and Malasia
- P201331114 "Biocide composition for pest and invasive species, coating products and its use" (INESFLY III) IN Spain, Argentina, Uruguay, Paraguay, Ecuador, G.C.C. Treaty (Bahrein, Oman, Kuwait, Qatar, Saudi Arabia, Emirates and Yemen).
- P200930147 "Microencapsulated composition based on saponified Olea europaea, use thereof and production method of same" (OLEA) in European PCT Treaty, Spain
- P201330802 "Biocide footwear product and its production method" in European PCT Treaty, Spain
- P201331116 "Biocide, repellent and microencapsulated composition with double repellency effect, for textile garment and its use" in Spain
- P201600885 + A.Nº 15342265 "Substrate for controlling flies and other insects, method for manufacturing thereof and use of said substrate as animal litter", in Spain and U.S.
- Utility Model no. U201430257 "Device for sealing openings in conduits" in Spain.

MOST IMPORTANT PROJECTS IMPLEMENTED WITH HER TECHNOLOGY



DISEASE	VECTOR	ORGANIZATION
Chagas disease	<div><div>●</div> <i>Triatoma infestans</i></div> <div><div>●</div> <i>Triatoma dimidiata</i></div> <div><div>●</div> <i>Rhodnius prolixus</i></div> <div><div>●</div> <i>Triatoma dimidiata</i></div> <div><div>●</div> <i>Triatoma sordida</i></div> <div><div>●</div> <i>Triatoma brasiliensis</i></div> <div><div>●</div> <i>Rhodnius prolixus</i></div>	Association of Guarani People (Bolivia)
		Regional Research Centre of La Rioja (CRILAR)
		Ministry of Health of Boyacá
		Antioch University
		Children's Hospital Federico Gómez (México)
		Ministry of Health of México
		Research Centre René Rachou (FIOCRUZ)
Dengue feber Chikungunya Zika	<div><div>●</div> <i>Aedes aegypti</i></div> <div><div>●</div> <i>Aedes albopictus</i></div>	Institute of Health Carlos III Madrid
		Ministry of Health of Costa Rica
		The European University of the Atlantic Colombia
		Children's Hospital Federico Gómez (México)
		Ministry of Health of México
		Centre of Tropical Diseases of Bolivia (CENETROP)
		Ministry of Health of Ecuador
Malaria	<div><div>●</div> <i>Anopheles gambiae</i></div> <div><div>●</div> <i>Culex quinquefasciatus</i></div>	Ministry of Health of Cabo Verde
		University of Zaragoza
		EID Mediterranée (Francia)
		University of Valencia
		Centre de Recherches Entomologique de Cotonou (Benin)
		University of Valencia
		Institut Pierre Richet (Bouaké)
Leishmaniasis visceral	<div><div>●</div> <i>Phlebotomus argentipes</i></div>	Universidad de Valencia
		Institut de Recherche en Science de la Santé
		University of Ghana
		University of Valencia
		Institut de Recherche pour le développement (IRD)
		Ruanda
		Uganda
Cutaneous and visceral Leishmaniasis	<div><div>●</div> <i>Phlebotomus perniciosus</i></div>	ICDDR Bangladesh
		Tribhuvan University Kathmandu (Nepal)
African Tripanosomiasis	<div><div>●</div> <i>Glossina palpalis</i></div>	General Envrionmental Health Branch of Madrid
		Université Félix Houphouet-Boigny (Abdijan)
		Institut Pierre Richet (Abdijan)

PLAGUE	PLAGUE SPECIE	ORGANISATION
Red chicken mites	<div><div>●</div> <i>Megninia ginglymura</i></div>	Centre for Genetic Engineering and Biotechnology of La Habana (Cuba)
Cockroaches	<div><div>●</div> <i>Periplaneta americana</i></div> <div><div>●</div> <i>Periplaneta americana</i></div> <div><div>●</div> <i>Blattella orientalis</i></div>	BAYER CropScience
		IRSHAD Agricultural CO LLC
		University of Zaragoza
Bed Bugs	<div><div>●</div> <i>Cimex lectularius</i></div>	University of Pensilvania
Rice Weevil	<div><div>●</div> <i>Sitophilus oryzae</i></div>	ITENE Technological Centre
Red Palm Weevil	<div><div>●</div> <i>Rhynchophorus ferrugineus</i></div> <div><div>●</div> <i>Rhynchophorus palmarum</i></div>	IVIA- Agriculture Department of Valencia
		CSIR-Oil Palm Research Institute (Kade, Ghana)
Ants	<div><div>●</div> <i>Lasius grandis</i></div>	University of Ghana (Accra, Ghana)
Apple snail	<div><div>●</div> <i>Pomacea canaliculata</i></div>	Mediterranean Agroforestry Institute (UPV)
Termites	<div><div>●</div> <i>Coptotermes formosanus</i></div>	Forestal catalana. Agriculture Department of Catalonia.
		BAYER CropScience
		Namibia

SOME AWARDS, TITLES & HONORIFIC MENTIONS

Her professional and research activity and her intense participation in solidarity projects have won her **more than 70 national and international awards** including:



2020 Award for scientific work for the eradication of malaria. Centro Interpretación del Paludismo Losar de la Vera. Cáceres.



2020 Vinatea Awards. Amics de la RACV.



2019 Charter 100 Award Gran Canarias.



2019 Female Entrepreneur Award within the Sesderma Woman Awards.



2017 Science and Technology for Life Award, Enfemenino, Mujeres Tercer Milenio.



2016 Official Recognition of her personal and professional career by the Comissió d'Igualtat de les Corts Valencianes.



2015 Valencianos para el Siglo XXI Award, Las Provincias.



2014 Social Commitment Award, by International Women's Forum Spain.



2013 Gold Medal of the Hospital and Health Value from the Ministry of National Defense and from the Central Hospital of Colombia.



2013 Recognized as one of the 100 Top Women Leaders in Spain, as well as Honorary Member of the organization.



2012 High Distinction of the Regional Government of Valencia.



2012 The National Award Professional Woman of the Year (FEDEPE).



2011 Ashoka Fellow International.



2009 "Primero de Mayo" National Award.



2008 UNICEF Award for the promotion of Health and the Environment.



2007 "Rotary Flame" award to the Human Science and Values granted by the International Rotary Club.



2007 Extraordinary Award of Defense of Spain 2007.



2007 "Yo Dona" Award. International Award to the professional work .



2007 Extraordinary Award of the Newspaper "El Mercantil Valenciano".



2006 Named Ambassador for Spain and European Union of the guaranies of the High and Low Isoso (Bolivia).



2005 Finalist of the Pan-American Health Organization Awards (OPS), nominated by the Government of Bolivia.



2010 Finalist of the Prince of Asturias Awards nominated by the Asamblea de la Nación Guaraní, A.P.G. of Bolivia.



2005 Gascó Oliag Medal to Professional Merit of the Official School of Chemists of Valencia.



2000 Civic Merit Gold Medal of Honor of Bolivia.



1999 European Award for Research and Cooperation of Chamber of Commerce of Valencia in collaboration with the European Union.



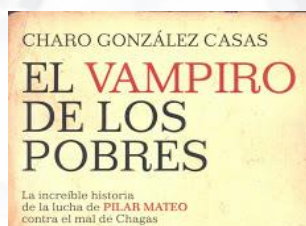
1996 International Award "Prix de innovation" from the Tunisian Government.



1989 Valencia Innovation Award for Industrial Research and Diversification.

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