



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No.101034371



VNIVERSIDAD
D SALAMANCA



Provisional list of 40 highest score candidates after evaluation of scientific proposals (*)

REF CODE	NAME/SURNAME
PROOPI-67	Laura Piedadlobo Martín
PROOPI-136	Valerio Piazza
PROOPI-233	Andrea Capasso
PROOPI-274	Antonio Alberto Castro Baia Reis
PROOPI-309	David Antonio Sánchez Paez
PROOPI-316	Diana Paola Ochoa Lozano
PROOPI-317	Carolina María Guzmán Valenzuela
PROOPI-328	Maciej Sekerdej
PROOPI-340	Adam Hockley
PROOPI-345	Lázaro Magdiel Bacallao Pino
PROOPI-369	Diego Cruz Fagua
PROOPI-378	Mistry Hemendra
PROOPI-382	Narciso Martín Quijada
PROOPI-385	Ana Pérez Rodríguez
PROOPI-391	German Fabricio Roberto Sborlini
PROOPI-402	Laura Calvo Enrique
PROOPI-409	Debashis Naskar
PROOPI-413	Joana Prata
PROOPI-421	Andrea Bianka Znorovszky
PROOPI-424	Subir Halder
PROOPI-428	Muhammad Khashi U Rahman
PROOPI-430	Renata Hosnedlova None
PROOPI-431	John Roberto
PROOPI-445	Pedro Juan Rivera Torres
PROOPI-449	Ramakrishnan Valayathoor Narayanan
PROOPI-450	Jacqueline Adams Moreno
PROOPI-453	Laura Cabeza Pérez
PROOPI-454	Danilo Valdes Ramirez
PROOPI-459	Filipe Macedo Pereira
PROOPI-464	Amrita Ghosal
PROOPI-468	Cristina Isabel Gonçalves Grunho
PROOPI-470	Daniel Andrés Penares
PROOPI-478	Alberto Almena Ruiz
PROOPI-483	Linda Geven
PROOPI-490	Arda Akinci
PROOPI-493	Luz Marina Arias López Montes
PROOPI-499	Carolina Bejarano Martínez



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No.101034371



VNIVERSIDAD
D SALAMANCA



PROOPI-501	Diego Montenegro López
PROOPI-502	Cecilia Oliver Velasco
PROOPI-504	Xavier Davalos Gonzales

(*) Candidates included in the provisional list of 40 highest score candidates after evaluation of scientific proposals will be required to present their research project and CV in an interview through videoconference. The interview will be valued with 10% of the total score, while the other 90% will be the result of the score obtained after evaluation of scientific proposals. More information about interview dates in future communications via email.

We remind candidates included in this list that the proof of fulfilment of English language proficiency is required according to conditions established in the Guide for Applicants, otherwise they will be excluded from the list.

List of provisional non-selected candidates ()**

REF CODE	NAME/SURNAME
PROOPI-4	Aurea Martins Narciso
PROOPI-34	María Varela
PROOPI-75	Nicolás Martínez
PROOPI-94	Ruxandra Lupu
PROOPI-179	Benouis Mohamed
PROOPI-191	Sofía Muñoz Félix
PROOPI-193	Majedeh Bozorgi
PROOPI-203	Ioannis Antzus Ramos
PROOPI-267	Md Habibur Rahman
PROOPI-294	Zacharie Hatolong Boho
PROOPI-299	David Osuna Ruíz
PROOPI-301	Alexandre Ricardi
PROOPI-304	Carlos Tomás Nieto Garcia
PROOPI-325	Nadine Hindi
PROOPI-330	Facal Gabriel Maximiliano
PROOPI-353	Cará Treis Manoella
PROOPI-358	Kelser Kock Kelsner De Souza Kock
PROOPI-362	Rodrigo Muñoz Cabrera
PROOPI-364	Luis Badesa Bernardo
PROOPI-367	Izmari Jasel Álvarez Gaona
PROOPI-373	Belyaev Demyan Olegovich
PROOPI-375	Israel Vargas Casimiro
PROOPI-376	Duygu Buyukyazici
PROOPI-389	Carlos Eduardo Pedreira



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No.101034371



VNIVERSIDAD
D SALAMANCA



PROOPI-399	Clara Minaverry Gally
PROOPI-406	Halin Bareke
PROOPI-408	Guilherme Stecca Marcom
PROOPI-412	Wilmar Alberto Cardona Castro
PROOPI-435	Sandra Gómez Rodríguez
PROOPI-442	Marcelo Almeida De Camargo Pereira
PROOPI-451	Ana Selene Márquez Rodríguez
PROOPI-457	Prasanta Char
PROOPI-467	Rosa María Voghon Hernández
PROOPI-474	Diego Alonso Salazar Morales
PROOPI-476	Subhashis Das
PROOPI-477	Tahir Islam
PROOPI-481	Francisco Alfonso Myers Gallardo
PROOPI-485	Fábio Waki
PROOPI-486	Shahid Husain Husain
PROOPI-489	Patricia González Berdullas
PROOPI-492	Alberto Núñez Elvira
PROOPI-494	Erika Renedo Illarregi
PROOPI-496	Christopher Lee
PROOPI-497	Warren Bakay
PROOPI-506	Virginia Rodés
PROOPI-509	Baris Ahmet Yorumez
PROOPI-495	Sidra Abbas

(**) Candidates included in List of provisional non-selected candidates will be personally notified (through an emailed letter) based on the results of the Evaluation Summary Report. Additionally, the applicants can initiate a request for redress within 10 working days after this provisional Resolution (deadline for appealing, 2nd of June of 2022). Requests must be sent by email to usal4excellence@usal.es. The template will be available on the website. The candidate will receive an acknowledgement of receipt of the request. The Project Management Team will process and examine the requests and forward them to the Project Coordinator and Advisory Committee, who will decide and provide a definitive reply. They will not call into question the scientific or technical judgement of appropriately qualified experts.

Salamanca, on the date of signature

José Miguel Mateos Roco
Vice Chancellor for Research and Knowledge Transfer
University of Salamanca