

Programa Martí Franquès d'ajuts a la investigació

Modalitat predoctoral - 2019PMF-SGR

Candidats en espera

Referència	Resposable	Objecte de l'estudi	Candidats/es en llista d'espera
Departament de Bioquímica i Biotecnologia			
2019PMF-PIPF-16	SALAS SALVADÓ, JORGE	Mediterranean diet and cognition	1. GÓMEZ MARTÍNEZ, CARLOS 2. BENAVENTE CALDERÓN, NOEMÍ 3. CHOULLI AMGAIT, MARYAM 4. MARÍA, MUÑOZ MORO 5. CARVAJAL SAGLIMBENI, GABRIELA 6. ROJAS, MELINA 7. VILLAGRÁN ANDRADE, MARIUXI 8. INOCENTE BOLARTE, LUIS ENRIQUE 9. VALLE LUNA, SOFIA
2019PMF-PIPF-44	TORIJA MARTÍNEZ, MARÍA JESÚS	Effect of the use of <i>Torulaspora delbrueckii</i> on <i>Oenococcus oeni</i> and wine malolactic fermentation: strain compatibility and inoculation strategies	1. MORENO MARTÍ, SARA
Departament de Ciències Mèdiques Bàsiques			
2019PMF-PIPF-45	DOMINGO ROIG, JOSÉ LUIS	Dermal absorption of chemical pollutants through textiles. Health risk assessment	1. GAYÀ CARO, NURIA
Departament de Dret Privat, Processual i Financer			
2019PMF-PIPF-11	NASARRE AZNAR, SERGIO	Law of the robots and of the artificial intelligence	1. ESPAÑA MORENO, JUAN DAVID 2. ROIG DE ARESPACOCHAGA, ANNA 3. MASOUMIAN, ARMIN 4. BANU, SYEDA FURRUKA 5. LENTINI, CLAUDIO
Departament de Dret Públic			
2019PMF-PIPF-31	PIGRAU SOLÉ, ANTONIO	A Legal Framework for the Geological Transition: Ecofeminist Perspectives	1. ARENAS FERRO, JAVIER FRANCISCO 2. KARSOUA, AHMED

Departament de Geografia			
2019PMF-PIPF-29	ANTON CLAVÉ, SALVADOR	Sustainable mobility at tourist destinations: mobility patterns and policies to promote more sustainable mobility	1. GHABOULI MANKALPA, ELHAM 2. BARROS, DIANA 3. LÓPEZ SOLER, JUAN RAMÓN 4. PIASEK, GONZALO 5. HASSAN MARRERO, NADIMA 6. MALICK, INDRAJEET 7. FASHOLA, SAMSON 8. AL-DWEIK, MOHAMMED 9. BANU, SYEDA FURRUKA
Departament de Gestió d'Empreses			
2019PMF-PIPF-32	TERCEÑO GÓMEZ, ANTONIO	Influence of financial crises on the capital structure and the definition of the works of SMEs. An approach using linguistic labels and fuzzy numbers	SENSE CANDIDATS
Departament de Medicina i Cirurgia			
2019PMF-PIPF-24	ALEGRET COLOMÉ, JOSEP MARIA	Identification of biomarkers of progression to aortic stenosis in bicuspid aortic valve: integrating lipoproteins and epigenetics	1. ANTEQUERA GONZÁLEZ, BORJA 2. MATESANZ SÁNCHEZ, ROCÍO 3. BALATEU PAÑOS, DANIEL 4. GAYÀ CARO, NURIA 5. FOLCH LÓPEZ, ÀLEX
2019PMF-PIPF-30	ESCRIBANO SUBÍAS, JOAQUÍN	Relationship between central obesity or metabolic syndrome and cardiovascular risk i	1. ROJAS, MELINA 2. MAR GONZALEZ, VICTORIA 3. KHASANAH, ISTI HANIYATUN 4. ÀLVAREZ JIMÉNEZ, LAURA 5. INOCENTE BOLARTE, LUIS ENRIQUE 6. LÓPEZ GONZÁLEZ, LEYRE 7. VALLE LUNA, SOFIA 8. FOLCH LÓPEZ, ÀLEX 9. MASIP MORCILLO, JENIFER 1. MASIP MORCILLO, JENIFER

			2. OGUNSLIE, OLAWALE 3. ANTEQUERA GONZÁLEZ, BORJA 4. INOCENTE BOLARTE, LUIS ENRIQUE 5. ALLES LEAL, ADRIAN 6. BENAVENTE CALDERÓN, NOEMÍ 7. LÓPEZ GONZÁLEZ, LEYRE 8. SALAS CUBERO, MARINA 9. MATESANZ SÁNCHEZ, ROCÍO
2019PMF-PIPF-46	VENDRELL ORTEGA, JUAN JOSÉ	New molecular links between obesity and cancer	
2019PMF-PIPF-51	VILELLA CUADRADA, ELISABET	Genome sequence variants associated to bipolar disorder. Obtention of a diagnostic algorithm	1. SADA FUENTE, ESTER 2. ANTEQUERA GONZÁLEZ, BORJA 3. MATESANZ SÁNCHEZ, ROCÍO
2019PMF-PIPF-53	RICHART JURADO, CRISTOBAL MANUEL	Circulating microbiota-derived metabolites in the diagnosis of NASH	1. MASIP MORCILLO, JENIFER 2. VILLAGRÁN ANDRADE, MARIUXI 3. ANTEQUERA GONZÁLEZ, BORJA 4. INOCENTE BOLARTE, LUIS ENRIQUE
Departament de Psicologia			
2019PMF-PIPF-23	FERRÉ ROMEU, MARIA PILAR	The complex relationship between emotionality and abstractness: A road from representation to processing	1. GARCÍA GARCÍA, BLANCA 2. GÓMEZ MARTÍNEZ, CARLOS 3. BETANCOURT DIAZ, ANGEL ARMANDO 4. BALINISTEANU, MIHAI TUDOR
2019PMF-PIPF-28	COLOMINA FOSCH, MARIA TERESA	The influence of APOE genotype on the developmental disorders induced by a prenatal exposure to the pesticide chlorpyrifos	1. ÁLVAREZ JIMÉNEZ, LAURA 2. JIMÉNEZ PEINADO, PATRICIA
2019PMF-PIPF-56	LORENZO SEVA, URBANO	Development and applications of typical response measures free of response biases	1. GARCÍA GARCÍA, BLANCA 2. GARRIGA CAZORLA, HELENA 3. RODRÍGUEZ CARBONELL, ELENA
Departament de Química Analítica i Química Orgànica			
2019PMF-PIPF-25	SERRA ALBET, MARIA ANGELS	Enhanced recyclability and shape memory performance of thermosets by using click synthetic methodologies	1. TORTOSA I PERPINYÀ, ARTURO 2. BENITO JAREÑO, JAVIER 3. ARIOLI, MATTEO 4. EBRAHIM HOSSEINI TAZEH KANDI, HOSSEIN 5. VALAEI, ARIA 6. ROJAS, ALEJANDRO 7. CAPELO, SANTIAGO

2019PMF-PIPF-36	CASTILLÓN MIRANDA, SERGIO	Targeting new modulators of the sphingolipid metabolism for therapeutic cancer intervention	1. PARRA TORREJÓN, BELÉN
			2. IZQUIERDO ARANDA, LUIS
			3. SALARDÓN JIMÉNEZ, NOEMI
			4. MARTÍN LÓPEZ, JUAN
			5. MONTÁ GONZÁLEZ, GIOVANNI
			6. TORTOSA I PERPINYÀ, ARTURO
			7. SALAS CUBERO, MARINA
Departament de Química Física i Inorgànica			
2019PMF-PIPF-27	DÍAZ GONZÁLEZ, FRANCISCO MANUEL	Development of innovative femtosecond thin-disk lasers based on Ln ³⁺ :MgWO ₄	1. GARCIA GONZALO, LLUC
2019PMF-PIPF-33	POBLET RIUS, JOSEP MARIA	Computational Study of Low-Valent Actinides Interacting with Carbon Nanoforms	1. PAN, JIE
Departament d'Economia			
2019PMF-PIPF-35	SEGARRA BLASCO, AGUSTÍ	International Sustainability Indicators: analysis and environmental policy im .E	1. RAMIREZ HERNANDEZ, NOEMI
			2. VILLANUEVA CUENCA, JAZMÍN BERENICE
			3. WONG SEIJO, YOHANA
			4. GHABOULI MANKALPA, ELHAM
2019PMF-PIPF-39	MANZANO TOVAR, CAROLINA	Taxation in the Digital Economy	1. EDALATIARANI, ALIREZA
			2. SANZ AYALA, RAMIRO ALBERTO
			3. KARSOUA, AHMED
			4. BANU, SYEDA FURRUKA
			5. CERRATO BARAHONA, PAOLA DENISSE
			6. ARIZA CANO, RAÚL
Departament d'Enginyeria Electrònica, Elèctrica i Automàtica			
2019PMF-PIPF-14	LLOBET VALERO, EDUARD	Development of gas-sensitive nanomaterials for selectively detecting warfare agents	1. EBRAHIM HOSSEINI TAZEH KANDI, HOSSEIN 2. ROJAS, ALEJANDRO
2019PMF-PIPF-26	GIRAL CASTILLON, ROBERTO	Comprehensive methods for the analysis and design of interconnected power converters	1. GENARO MUÑOZ, XAVIER 2. MASOUMIAN, ARMIN 3. TALBI, JAMAL EDINE
Departament d'Enginyeria Informàtica i Matemàtiques			
2019PMF-PIPF-6	SERRATOSA CASANELLES, FRANCESC D'ASSÍS	Recerca en nous models computacionals per l'avaluació de la toxicitat in-silico de nanomaterials S	1. ROJAS, ALEJANDRO
			2. MIRABOUTALEBI, SEYED MOHAMMADREZA

2019PMF-PIPF-17	MORENO RIBAS, ANTONIO	Development of a decision support tool with explanation abilities for diabetic retinopathy screening, diagnosis and follow-up	1. JEBREEL, NAJEEB MOHARRAM SALIM
2019PMF-PIPF-40	DOMINGO FERRER, JOSEP	Security and Privacy of Distributed Machine Learning	1. AL ZIYADI, NAJLAA MAAROOF WAHIB 2. XIE, JIANRUI 3. JEBREEL, NAJEEB MOHARRAM SALIM 4. MASOUMIAN, ARMIN 5. HAFFAR, RAMI
Departament d'Enginyeria Mecànica			
2019PMF-PIPF-13	PALLARÉS CURTO, JORGE MARÍA	NUMERICAL AND EXPERIMENTAL STUDY OF THREE-PHASE FLOWS	1. IGLESIAS DEUTÚ, JORDI 2. ALVAREZ ALVAREZ, MARTÍN ALEJANDRO 3. MUHAMMED, MANAF
Departament d'Enginyeria Química			
2019PMF-PIPF-15	MEDINA CABELLO, FRANCISCO	VALORA: Valorisation of hydrolysates from lignocellulosic biomass via a combined catalytic and biological approach	1. MIRABOUTALEBI, SEYED MOHAMMADREZA 2. SAJJADI KALAJAHI, MIR SAEED 3. RAHPEYMA, SAYYED SHAHRYAR 4. RAHMATI, FARZAD 5. MUNIR, SALEEM 6. CASTRO CARRASCO, REBECA 7. CAPELO, SANTIAGO 8. EBRAHIM HOSSEINI TAZEH KANDI, HOSSEIN 9. KHEIRKHAH HASANZADEH FOUMANI, TOLUE 10. WIJAYA, ALAM SURYA 11. MALOLAN, VISHAL 12. LIRA, ALEXIS 13. ROJAS, ALEJANDRO
2019PMF-PIPF-20	GIAMBERINI , MARTA	Biodegradable capsules for delivery of anticancer agents	1. REIG VAÑÓ, BELÉN 2. ANTEQUERA GONZÁLEZ, BORJA 3. GAYÀ CARO, NURIA
Departament d'Estudis de Comunicació			
2019PMF-PIPF-21	FARRÉ COMA, JORGE	Music Documentary produced in Catalonia as an element of visibility and generator of dissident identity	SENSE CANDIDATS

Departament d'Història i Història de l'Art			
2019PMF-PIPF-43	RUIZ DE ARBULO BAYONA, JOAQUIN	Techniques and methods for the geomètric documentation and preservation of the archeological heritage at the 21st century	1. ESCAYOLA GONZÁLEZ, NOEMÍ 2. JESUS FRANCISCO, DANDARA 3. ALLES LEAL, ADRIAN
2019PMF-PIPF-59	OLLÉ CAÑELLAS, ANDREU	Dental microwear analysis as an indicator of the diet in farming populations from recent Prehistory, using multi-proxy microscopic techniques	1. JESUS FRANCISCO, DANDARA 2. LAMORA GIRAL, OSCAR
Departament d'Infermeria			
2019PMF-PIPF-47	FERRÉ GRAU, CARMEN	Decisiones compartidas en anticoncepcion	1. BENAVENTE CALDERÓN, NOEMÍ