



Resolució 049_SPDI_CONCURSOS_2022-1175/49 per la que es fa pública la relació **provisional** de reconeixement del mèrit de desvinculació acadèmica de les persones candidates que han optat al mèrit, corresponent als processos selectius convocats per resol. 049_SPDI_CONCURSOS_2022- 337/8 de 23 de febrer.

ANTECEDENTS I FONAMENTS DE DRET

Per resolució 049_SPDI_CONCURSOS_2022-337/8 de 23 de febrer, es van convocar els processos selectius per a la contractació de professorat lector dins el marc del programa Serra Húnter.

D'acord amb les bases específiques, les persones candidates que volguessin optar al reconeixement del mèrit de desvinculació acadèmica establert en el punt 3.4.g) de les mateixes, en els termes establerts en l'Acord de Consell de Govern CG/2019/07/41, d'11 de desembre, havien de manifestar-ho en la seva sol·licitud i acreditar la desvinculació.

Avaluada la documentació presentada, en exercici de les competències establertes en l'article 68 dels Estatuts de la universitat,

RESOLC,

Primer i únic.- Publicar la relació provisional de reconeixement del mèrit de desvinculació acadèmica de les persones candidates que han optat al mèrit, corresponent als processos selectius convocats per resol. 049_SPDI_CONCURSOS_2022-337/8 de 23 de febrer, d'acord amb l'annex d'aquesta resolució.

Contra aquesta resolució, les persones interessades poden presentar una reclamació davant del rector, en el termini de 10 dies hàbils a comptar de l'endemà de la data de publicació.

Rector

Daniel Crespo

ANNEX

Codi/Code	Cognoms i nom Surname and name	Acredita Acredited	Motiu Reason
UPC-LE-211-013-1 / UPC-LE-211-013-2 Profile: aerospace engineering	ADUMITROAIE, ADI	si	
UPC-LE-211-013-1 / UPC-LE-211-013-2 Profile: aerospace engineering	ESCOFET MARTIN , DAVID	si	
UPC-LE-211-013-1 / UPC-LE-211-013-2 Profile: aerospace engineering	GRUSTAN GUTIERREZ, ENRIC LLUIS	si	
UPC-LE-211-013-1 / UPC-LE-211-013-2 Profile: aerospace engineering	ROCA CAZORLA, DAVID	si	
UPC-LE-211-013-1 / UPC-LE-211-013-2 Profile: aerospace engineering	HESSE, HENRIK	si	
UPC-LE-211-013-1 / UPC-LE-211-013-2 Profile: aerospace engineering	TRAPOTE BARREIRA, CESAR	si	
UPC-LE-211-013-1 / UPC-LE-211-013-2 Profile: aerospace engineering	TORRE, IACOPO	no	E32
UPC-LE-211-014 Profile: architectural constructions and structures	COROMINAS GONZALEZ, ANDREU	si	
UPC-LE-211-014 Profile: architectural constructions and structures	ESQUIVIAS FERNANDEZ , PAULA MATILDE	si	
UPC-LE-211-014 Profile: architectural constructions and structures	GALEOTE MORENO, EDUARDO	si	
UPC-LE-211-014 Profile: architectural constructions and structures	HOSSEINI , SEYED MOHAMMAD AMIN	si	
UPC-LE-211-014 Profile: architectural constructions and structures	OLIVER SAIZ, MARIA ELENA	si	
UPC-LE-211-014 Profile: architectural constructions and structures	CAMPOREALE, PATRICIA	SI	
UPC-LE-211-015 Profile: architectural graphic expression	AGUADO ROCA, MARIA TERESA	si	
UPC-LE-211-015 Profile: architectural graphic expression	DAVILA CORDIDO, MARIOLLY	si	
UPC-LE-211-015 Profile: architectural graphic expression	DE GISPERT HERNANDEZ, JORDI	si	
UPC-LE-211-015 Profile: architectural graphic expression	DE MENDONÇA ESPINHEIRA GOMES, RENATA	si	
UPC-LE-211-015 Profile: architectural graphic expression	ESQUINAS DESSY, JESUS	si	
UPC-LE-211-015 Profile: architectural graphic expression	GARRIGA GIMENO, QUERALT	si	
UPC-LE-211-015 Profile: architectural graphic expression	SEVE , BRUNO	si	
UPC-LE-211-016 Profile: Chemical Engineering	AGUEDA COSTAFREDA, ALBA	si	
UPC-LE-211-016 Profile: Chemical Engineering	BURGUES CEBALLOS, IGNASI	si	
UPC-LE-211-016 Profile: Chemical Engineering	HUISMAN , INGMAR HARALD	si	
UPC-LE-211-016 Profile: Chemical Engineering	LANZALACO , SONIA	si	
UPC-LE-211-016 Profile: Chemical Engineering	PASTOR , ERNEST	si	
UPC-LE-211-016 Profile: Chemical Engineering	REIG I AMAT, MONICA	si	
UPC-LE-211-016 Profile: Chemical Engineering	TAMPIERI , FRANCESCO	si	
UPC-LE-211-016 Profile: Chemical Engineering	TARRES FARRÉS , JOAQUIM AGUSTI	si	
UPC-LE-211-016 Profile: Chemical Engineering	CHAITOGLOU, STEFANOS	si	
UPC-LE-211-016 Profile: Chemical Engineering	DONATA, RENATA	si	
UPC-LE-211-016 Profile: Chemical Engineering	TRUSILEWICZ , LIDIA NATALIA	si	
UPC-LE-211-017 Profile: Construction engineering	APONTE HERNANDEZ, DIEGO FERNANDO	si	
UPC-LE-211-017 Profile: Construction engineering	COROMINAS GONZALEZ, ANDREU	si	
UPC-LE-211-017 Profile: Construction engineering	DROUGKAS , ANASTASIOS	si	
UPC-LE-211-017 Profile: Construction engineering	FERNANDEZ ALTABLE, VICTOR MANUEL	si	
UPC-LE-211-017 Profile: Construction engineering	ALMEIDA DE ARAUJO, VÍCTOR	si	



Codi/Code	Cognoms i nom Surname and name	Acredita Accredited	Motiu Reason
UPC-LE-211-017 Profile: Construction engineering	TOSIC , NIKOLA	si	
UPC-LE-211-017 Profile: Construction engineering	TRUSILEWICZ , LIDIA NATALIA	si	
UPC-LE-211-017 Profile: Construction engineering	VILLAGRAN, YURY	si	
UPC-LE-211-017 Profile: Construction engineering	DE SOUSA BARRIAS, ANTONIO JOSÉ	si	
UPC-LE-211-017 Profile: Construction engineering	SUSAI NATHAN , JOHN PRAKASH	si	
UPC-LE-211-018 Profile: fluid mechanics	CRUZ MAZO , FRANCISCO	si	
UPC-LE-211-018 Profile: fluid mechanics	EGUSQUIZA MONTAGUT, MÒNICA	si	
UPC-LE-211-018 Profile: fluid mechanics	ESCOFET MARTIN , DAVID	si	
UPC-LE-211-018 Profile: fluid mechanics	MARTINEZ GOMARIZ, EDUARDO	si	
UPC-LE-211-018 Profile: fluid mechanics	TORRE, IACOPO	no	E32
UPC-LE-211-019 Profile: Heat engines	ESCOFET MARTIN , DAVID	si	
UPC-LE-211-019 Profile: Heat engines	MAS DE LES VALLS ORTIZ, ELISABET	si	
UPC-LE-211-020 Profile: statistics and operational research	ACAR DENIZLI, NIHAN	no	E38
UPC-LE-211-020 Profile: statistics and operational research	CONTI , DANTE	si	
UPC-LE-211-020 Profile: statistics and operational research	COPADO MENDEZ , PEDRO JESUS	si	
UPC-LE-211-020 Profile: statistics and operational research	CORTES MARTINEZ, JORDI	si	
UPC-LE-211-020 Profile: statistics and operational research	KOSTOV , BELCHIN ADRIYANOV	si	
UPC-LE-211-020 Profile: statistics and operational research	MIRO PINA, VERONICA DE LA SANTISIMA FAZ	no	E32/ E33
UPC-LE-211-020 Profile: statistics and operational research	PEREZ ALVAREZ, NURIA	no	
UPC-LE-211-020 Profile: statistics and operational research	PIULACHS LOZADA BENAVENTE, XAVIER	si	
UPC-LE-211-020 Profile: statistics and operational research	RODRIGUEZ , JESSICA	si	
UPC-LE-211-020 Profile: statistics and operational research	ROMERO PEREZ, DANIEL	si	
UPC-LE-211-021 Profile: systems engineering	COMERMA MONTELLS , ALBERT	si	
UPC-LE-211-021 Profile: systems engineering	DARMOUL, SABER	si	
UPC-LE-211-022 Profile: theory and history of architecture	CAPDEVILA WERNING, REMEI	si	
UPC-LE-211-022 Profile: theory and history of architecture	MINOSH , PETER ARTHUR	si	
UPC-LE-211-023 Profile: transport engineering and infrastructure	DE SOUSA BARRIAS, ANTONIO JOSÉ	si	
UPC-LE-211-023 Profile: transport engineering and infrastructure	LOPEZ MONTERO , TERESA	si	
UPC-LE-211-023 Profile: transport engineering and infrastructure	MERCADE ALOY, JOSEP	si	
UPC-LE-211-023 Profile: transport engineering and infrastructure	SAURI MARCHAN, SERGI	si	
UPC-LE-211-023 Profile: transport engineering and infrastructure	SUSAI NATHAN , JOHN PRAKASH	SI	
UPC-LE-211-023 Profile: transport engineering and infrastructure	TRUSILEWICZ , LIDIA NATALIA	SI	
UPC-LE-211-029 Profile: mechanics of continuous media and theory of structures	AGUIRRE FONT , MIQUEL	si	
UPC-LE-211-029 Profile: mechanics of continuous media and theory of structures	DE POUPLANA SARDA, IGNASI	si	
UPC-LE-211-029 Profile: mechanics of continuous media and theory of structures	GORI, LAPO	si	
UPC-LE-211-029 Profile: mechanics of continuous media and theory of structures	MARTI , JULIO MARCELO	SI	
UPC-LE-211-029 Profile: mechanics of continuous media and theory of structures	DE SOUSA BARRIAS, ANTONIO JOSÉ	si	
UPC-LE-211-029 Profile: mechanics of continuous media and theory of structures	SUSAI NATHAN , JOHN PRAKASH	si	

Codi/Code	Cognoms i nom Surname and name	Acredita Accredited	Motiu Reason
UPC-LE-211-030 Profile: strength of materials and structures in engineering	ADUMITROAIE, ADI	si	
UPC-LE-211-030 Profile: strength of materials and structures in engineering	DE POUPLANA SARDA, IGNASI	si	
UPC-LE-211-030 Profile: strength of materials and structures in engineering	MARTI , JULIO MARCELO	si	
UPC-LE-211-030 Profile: strength of materials and structures in engineering	GORI, LAPO	si	
UPC-LE-211-030 Profile: strength of materials and structures in engineering	MAYA JOHNSON, SANTIAGO	si	
UPC-LE-211-030 Profile: strength of materials and structures in engineering	NAKAMURA, MIHO	si	
UPC-LE-211-030 Profile: strength of materials and structures in engineering	TRUSILEWICZ , LIDIA NATALIA	si	
UPC-LE-211-030 Profile: strength of materials and structures in engineering	DE SOUSA BARRIAS, ANTONIO JOSÉ	si	
UPC-LE-211-030 Profile: strength of materials and structures in engineering	SUSAI NATHAN , JOHN PRAKASH	si	

***Motiu/ Reason**

E32 No presenta el model normalitzat disponible a la pàgina web de la convocatòria referent al requisit de desvinculació acadèmica

Cal presentar el document d'acord amb les bases de la convocatòria/ E32 Failure to submit the standard form available on the website of the call regarding the requirement of academic disengagement.

The document must be presented in accordance with the terms and conditions of the call.

E33 No presenta documentació que acrediti el requisit de desvinculació acadèmica/ E33 Does not submit documentation that accredits the requirement of academic detachment.

E37 Presenta contractes però no acredita el compliment dels mateixos / Cal presentar un document que justifiqui les dades, com per exemple la vida laboral./ E37 You present contracts but do not accredit the fulfilment of the same / You must present a document that justifies the dates, such as an employment record.

E38 Presenta la vida laboral però no justifica la naturalesa de la seva activitat / Cal presentar certificats o contractes que justifiquin aquesta naturalesa/E38 You present your employment record but do not justify the nature of your activity / You must present certificates or contracts that justify this nature.

E39 Presenta el títol de doctorat, compartit amb la UPC i una altre universitat, quan d'acord amb les bases per complir el mèrit de desvinculació, aquest títol ha d'haver ser cursat íntegrament en una universitat diferent a la convocant/ E39 You present a doctorate degree, shared with the UPC and another university, when according to the conditions to fulfil the merit of dissociation, this degree must have been taken entirely at a university other than the one in question.