

Part A. PERSONAL INFORMATION		CV date	18/09/2018
First and Familyname	Ginés López Pérez		
Social Security, Passport, ID number		Age	
Researchernumbers	Researcher ID	F-5186-2015	
	Orcidcode	0000-0002-3689-1365	

A.1. Current position

Name of University/Institution	Universidad de Granada		
Department	Análisis Matemático, Facultad de Ciencias		
Address and Country	Avda. Severo Ochoa s/n, 18071 Granada (Spain)		
Phonenumber	+34958243171	E-mail	glopezp@ugr.es
Current position	Associate Professor (with accreditation to full professor by ANECA from 13/07/2018)	From	1/01/1999
Espec. cód. UNESCO	120203		
Palabras clave	Functional Analysis, Banach spaces, Radon-Nikodym property, renorming, Schauder bases		

A.2. Education

PhD	University	Year
Mathematics	University of Granada (Spain)	1996

A.3. JCR articles, h Index, thesis supervised...

- WOS: 38 articles, 133 total citations, h-index 7, average of 17 cites per year in the period 2013-2017.
- Scopus: 28 articles, 112 total citations, h-index 8, average of 20 cites per year in the period 2013-2017.
- Mathscinet: 33 articles, 183 total citations, h-index 7, average of 17 cites per year in the period 2013-2017.
- World standardized impact of publications, according to the María de Maeztu and Severo Ochoa program of the year 2017, of 1.89 in Scopus in the field of Mathematical Analysis and 2.43 in the Web of Science in Mathematics, using only citations up to 2017. The value required in the María de Maeztu and Severo Ochoa program call for the year 2017 was 1.5.
- 13 articles published in journals Q1, from JCR2017.
- Advisor of 1 thesis defended in 2012, currently supervisor of a PhD, with a FPU grant from the MINECO from 2016, with defending scheduled to 2019.
- Supervisor of a submission, by Johann Langemets (University of Tartu, Estonia), under Horizon's 2020 Marie Skłodowska-Curie actions call H2020-MSCA-IF-2017 of 14 September 2017, which was scored with 86 over 100, being the threshold 70 and it achieved the Seal of Excellence of the European Commission.
- 1 TFG (Emilio Molina 2016) and 2 TFM's (Abraham Rueda 2015, M^a Angeles Villena 2018) supervised during the last five years.
- 3 periods of six years of research from 2001 to 2018 from ANEP.
- I writes periodically reviews for the main mathematical data bases as Mathematical Reviews and Zentralblatt.
- Accredited to full professor from July 13th, 2018 by ANECA.

PartB. CV SUMMARY (max. 3500 characters, including spaces)

- 38 scientific publications collected in ORCID and RESEARCHID, among which are the journals: Journal of Functional Analysis, Mathematische Annalen, Advances in Mathematics,

Proceedings of the Royal Society of Edinburgh A, Journal of the London Mathematical Society, Journal of Mathematical Analysis and Applications and Journal of the Institute of Mathematics of Jussieu (published online in 2018).

- I am Associate Professor at the Department of Mathematical Analysis of the Granada University from 1999 and currently I have got the accreditation to Full Professor by ANECA. My research has focused on the ownership of Radon-Nikodym property in Banach spaces and related properties. I have published research that has turned out to be clear advances in problems considered of great importance in Banach space theory. These include the equivalence between Radon-Nikodym and Krein-Milman properties, the determination by subspaces based on the properties of the point of continuity and point of convex continuity (problems proposed by the Fields medal Jean Bourgain) and the complete solution of a proposed problem by Haskell Rosenthal on the property of the continuity point

- I have been invited to give numerous lectures and conferences among which I stand out twice in the Colloquium of the Complutense University of Madrid (1996 and 2010), twice in the meetings of the Functional Analysis Network (2013 and 2015), in the seminar of Mathematical Analysis Gustave Choquet of the Pierre et Marie Curie University of Paris (1996), in the seminar of the Mathematics Department of the University of Texas at Austin (USA) (2004), at the SUMIRFAS meeting organized by the University of Texas A & M (USA) (2003) and in the congress Géométrie des espaces de Banach organized by the CNRS Fracés in Luminy in 2015.

- I have made stays in foreign research centers among which stand out two long stays, one in the laboratory of Mathematical Analysis of the University Pierre and Marie Curie from Paris (May, June and July 1996) invited by Gilles Godefroy, who was part of my thesis court, and another in the Mathematics department of the University of Texas in Austin (USA) (all year 2004) invited by Haskell P. Rosenthal.

- I have also participated as a thesis court three times in the University of Granada, defended by Ana M^a Cabrera (2016), Eduardo Nieto Arco (2007) and Miguel Martín Suárez (2000), in the Mathematics Institute of the University of Tartu, defended by Johann Langemets (2015) and at the University of Murcia, defended by Luis García Lirola (2017).

- I have been a member of the commission for the competition of a position as a university professor at the University of Murcia in 2016.

- I am, since 2015, secretary of the Mathematics Institute of the University of Granada (IEMath-GR), former headquarters in Granada of the Spanish Institute of Mathematics (IEMath).

- I have been a member of a research team of the University of Granada, uninterrupted since 1996, which periodically receives financial support from the plan national I+ D+ i and the Andalusian research plan, participating in a total of 8 projects of the national and regional Andalusian plan, being principal investigator since 2016.

PartC. RELEVANT MERITS

C.1. Publications (including books)

Authors: V. Kadets, G. López-Pérez, M. Martín. Title: Some geometric properties on Read's space Ref.: J. Funct. Anal. 274: 889—899 (2018).

Authors: J. Becerra Guerrero, G. López-Pérez, A. Rueda-Zoca. Title: Octahedrality in Lipschitz-free Banach spaces. Ref.: Proc. Royal Soc. Edinburgh. Section A: Math. 148 (2018), no. 3, 447-460.

Authors: J. Becerra Guerrero, G. López-Pérez, A. Rueda-Zoca. Title: Subspaces of Banach spaces with big slices. Ref.: Banach J. Math. Anal. 10 (2016), no. 4, 771-782.

Authors: J. Becerra Guerrero, G. López-Pérez, A. Rueda-Zoca. Title: Big slices versus big relatively weakly open subsets in Banach spaces. Ref.: J. Math. Anal. Appl. 428 (2015), no. 2, 855-865.

Authors: J. Becerra Guerrero, G. López-Pérez, A. Rueda-Zoca. Title: Octahedral norms in spaces of operators. Ref.: J. Math. Anal. Appl. 427 (2015), no. 1, 171- 184.

Authors: J. Becerra Guerrero, G. López-Pérez, A. Rueda-Zoca. Title: Extreme differences between weakly open subsets and convex combinations of slices in Banach spaces. Ref.: Adv. Math. 269 (2015), 56-70.

Authors: J. Becerra Guerrero, G. López-Pérez, A. Rueda-Zoca. Title: Big slices versus big relatively weakly open subsets in Banach spaces. Ref.: J. Math. Anal. Appl. 428 (2015), no. 2, 855-865.

Authors: J. Becerra Guerrero, G. López-Pérez, A. Rueda-Zoca. Title: Octahedral norms and convex combinations of slices. Ref.: J. Func. Anal. 266 (2014), no. 4, 2424-2435.

Authors: G. López-Pérez, J. A. Soler Arias. Title: The point of continuity property in Banach spaces not containing l_1 . Ref.: Israel J Math. 191 (2012), no. 1, 347-361.

Authors: G. López-Pérez. Title: Banach spaces containing many boundedly complete basic sequences failing PCP. Ref.: J. Func. Anal. 259 (2010), no. 8, 855-865.

C.2. Research projects and grants

- Title: TÉCNICAS GEOMÉTRICAS Y ALGEBRAICAS EN EL ESTUDIO DE LOS OPERADORES EN ESPACIOS DE BANACH

Denomination: Proyecto de I+D+i

Funding agency: MINISTERIO DE ECONOMÍA Y COMPETITIVIDAD

Reference: MTM2015-65020-P

Entity: UNIVERSIDAD DE GRANADA

Principal Investigator: GINÉS LÓPEZ PÉREZ AND MIGUEL MARTÍN SUÁREZ

Start: 01/01/2016 End: 31/12/2018

Amount of funding: 78529€

Number of participants: 8

Type of participation: principal investigator

- Title: TÉCNICAS GEOMÉTRICAS Y ALGEBRAICAS EN EL ESTUDIO DE LOS OPERADORES EN ESPACIOS DE BANACH

Denomination: Proyecto de I+D+i

Funding agency: MINISTERIO DE ECONOMÍA Y COMPETITIVIDAD

Reference: MTM2012-31755

Entity: UNIVERSIDAD DE GRANADA

Principal Investigator: MIGUEL MARTÍN SUÁREZ

Start: 01/01/2013 End: 31/12/2015

Amount of funding: 101790€

Number of participants: 10

Type of participation: principal investigator

- Title: TÉCNICAS ALGEBRAICAS, ARMÓNICAS, GEOMÉTRICAS Y TOPOLÓGICAS EN EL ESTUDIO DE OPERADORES EN ESPACIOS DE BANACH

Denomination: Proyecto autonómico de excelencia

Funding agency: JUNTA DE ANDALUCÍA

Reference: P09-FQM-4911
Entity: UNIVERSIDAD DE GRANADA
Principal Investigator: ARMANDO R. VILLENA MUÑOZ
Start: 03/02/2010 End: 31/12/2014
Amount of funding: 206939€
Number of participants: 9
Type of participation: researcher

- Title: ALGEBRAS DE OPERADORES, GRUPOS DE OPERADORES Y GEOMETRIA DE LOS ESPACIOS DE BANACH. INTERACCION Y APLICACIONES.

Denomination: Proyecto de I+D+i
Funding agency: MINISTERIO DE CIENCIA E INNOVACIÓN
Reference: MTM2009-07498

Entity: UNIVERSIDAD DE GRANADA
Principal Investigator: ARMANDO R. VILLENA MUÑOZ
Start: 01/01/2010 End: 31/12/2012
Amount of funding: 72200€
Number of participants: 9
Type of participation: researcher

- Title: TÉCNICAS ALGEBRAICAS, ARMÓNICAS Y GEOMÉTRICAS EN EL ESTUDIO DE OPERADORES EN ESPACIOS DE BANACH.

Denomination: Proyecto autonómico de excelencia
Funding agency: Junta de Andalucía
Reference: P06-FQM-1438
Entity: UNIVERSIDAD DE GRANADA and UNIVERSIDAD DE ALMERÍA
Principal Investigator: ARMANDO R. VILLENA MUÑOZ
Start: 03/2007 End: 03/2010
Amount of funding: 180.000€
Number of participants: 16
Type of participation: researcher

C.3. Contracts

C.4. Patents

C.5, C.6, C.7... (e. g., Institutional responsibilities, memberships of scientific societies...)