Full name and birthdate: Rosa María Navarro Olmo, 05/16/1973.
email: rnavarro@unex.es , rosa.navarro73@gmail.com
ORCID ID: 0000-0002-0363-6245
Web of Science Researcher ID: ABE-9911-2021
Scopus Author ID:16022232600
Mathematical Reviews (MathSciNet) Author ID: 658562

Education: Bachelor's degree in Mathematics, University of Sevilla, July 1996, PhD in Mathematics, University of Sevilla, December 2001.
Current position: Senior Lecturer -Permanent Position- since 2008 in the Department of Mathematics, University of Extremadura (UEx).
Previous positions: Associate Professor (UEx, 1998-2002), Senior Lecturer-Initial Position (UEx, 2003-2008).

Teaching activity: Since 1998, I have taught a wide range of mathematical content courses along different Bachelor's and Master's degrees at Polytechnic school (UEx) together with different Master's degrees at Faculty of Science (UEx). Recently I have obtained "**Reconocimiento a la excelencia docente**" under the program DOCENTIA-UEx certified by ANECA. Also, I have got 4 Granted Five-year Teaching Periods by the Extremadura University System. The last two of them following the DOCENTIA-UEx certified by ANECA, obtaining in this two cases the maximum possible category "**Destacado**".

Research interests: Non-associative algebras, representations, Lie and Leibniz superalgebras.
Research quality indicators: In Scopus: 31 publications, 143 citations, h-index=6;
10 selected published papers (since 2014):
Camacho, L. M. et al. On solvable Lie and Leibniz superalgebras with maximal codimension of nilradical. Journal of Algebra 591 (2022) 500–522

Elisabete Barreiro et al. Odd-quadratic Lie superalgebras with a weak filiform module as an odd part. Linear Algebra and its Applications 649 (2022) 22–46.

Camacho, L. M. et al. Residually solvable extensions of pro-nilpotent Leibniz superalgebras. Journal of Geometry and Physics 172 (2022) 104414

Camacho, L. M. et al. Complex cyclic Leibniz superalgebras. Revista Matemática Complutense (2021) 34:675–690

Camacho, L. M. et al.On naturally graded Lie and Leibniz superalgebras. *Bull. Malays. Math. Sci. Soc.* 43 (2020), no. 5, 3411–3435.

Camacho, L. M. et al. Solvable Lie and Leibniz superalgebras with a given nilradical. *Forum Math.* 32 (2020), no. 5, 1271–1288.

Navarro, Rosa María. Classification of filiform Lie algebras of order 3. *J. Geom. Phys.* 110 (2016), 248–258.

Navarro, R. M. Low-dimensional filiform Lie superalgebras. *J. Geom. Phys.* 108 (2016), 71–82.

Navarro, R. M. Infinitesimal deformations of filiform Lie algebras of order 3. *J. Geom. Phys.* 98 (2015), 150–159.

Navarro, R. M. Filiform Lie algebras of order 3. *J. Math. Phys.* 55 (2014), no. 4,041701, 15 pp.

Research projects: Since 2010 I have participated in **10** research projects (4 as Principal Investigator, PI):
4 "Ayudas para el grupo de investigación Matemática aplicada" granted by UEx, where in three of them I was PI.
1 Project (reference GR15004) granted by Junta de Extremadura, three years long, funded with 11.505 € (I was PI).
3 other projects supported by Junta de Extremadura (references GR18001, GR 15021 and IB18032) and **2** by Ministerio de Economía, Industria y Competitividad (references MTM2016-79661-P and PID2020-115155GB- I00).

Review activity: Since 2018 I have been a member of the Executive Board of Extracta Mathematicae, acting also several times as an editor of this journal. During the last ten years I have been also an editorial member of Pioneer Journal of Algebra, Number Theory and its Applications. Moreover, I have acted as referee for several journals of high impact factor as Linear and multilinear algebra, Linear algebra and its applications, Journal of Algebra and its applications and Journal of Geometry and Physics among others.

Other activities: I have got 3 Granted Six-year Research Periods by the National Commission for the Evaluation of the Research Activity (CNEAI) of Spain Government (1999-2004, 2005-2010, 2011-2016). Currently I participate in a National project about promoting knowledge and I have participated in other UEx-teaching innovation projects. Additionally, since 2012 I am a member of the Quality Commission of the Bachelor's degrees of Software and Computing Engineering.