

Curriculum vitae

JAVIER RODRÍGUEZ-CARRIO

Country: Spain

Country of origin: Spain

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Year of birth: 1987

Mains diplomas: Degree in Biological Sciences (2010)
Master (MSc program) in Cancer Research (2011)
PhD (2015)

Current position and current hospital/university: Postdoctoral researcher, University of Oviedo (Area of Immunology) & Hospital Universitario Central de Asturias (Department of Rheumatology)

Position within EULAR/international experience:

- Member of EULAR task force “Points to consider for lifestyle behavior to prevent progression of Rheumatic and Musculoskeletal Diseases” (2018)

Role as EMEUNET working group member:

- EMEUNET member (2014 -)
- Working Group member (2016 -): involved in Peer Mentoring and Country Liaison subgroups
- Country Liaison Subgroup Leader (2017 - 2018)
- Peer Mentoring Subgroup Leader (2018 -)

Areas of Research/Interest:

- Cardiovascular risk, vascular damage and endothelial dysfunction in rheumatoid arthritis and other systemic rheumatic diseases
- Immune dysregulation, autoimmunity and cardiovascular risk
- Endothelial damage in very early and pre-clinical arthritis

Keywords: cardiovascular risk, rheumatoid arthritis, autoantibodies, lipids, lipoproteins, atherosclerosis, early arthritis

Selected Publications:

Rodríguez-Carrio J, Putrik P, Sepriano A, Moltó A, Nikiphorou E, Gossec L, Kvien TK,

Ramiro S (2018); Improving the peer review skills of young rheumatologists and researchers in rheumatology: the EMEUNET Peer Review Mentoring Program; RMD Open 16;4(1):e000619.

Lo Gullo A, **Rodríguez-Carrio J**, Aragona CO, Dattilo G, Zito C, Suárez A, Loddo S, Atteritano M, Saitta A, Mandraffino G (2018); Subclinical impairment of myocardial and endothelial functionality in very early psoriatic and rheumatoid arthritis patients: Association with vitamin D and inflammation; Atherosclerosis 271:214-222.

Rodríguez-Carrio J, Alperi-López M, López P, López-Mejías R, Alonso-Castro S, Abal F, Ballina-García FJ, González-Gay MÁ, Suárez A (2017); High triglycerides and low high-density lipoprotein cholesterol lipid profile in rheumatoid arthritis: A potential link among inflammation, oxidative status, and dysfunctional high-density lipoprotein; J Clin Lipidol. 11(4):1043-1054.e2.

Rodríguez-Carrio J, López P, Sánchez B, González S, Gueimonde M, Margolles A, de Los Reyes-Gavilán CG, Suárez A (2017); Intestinal Dysbiosis Is Associated with Altered Short-Chain Fatty Acids and Serum-Free Fatty Acids in Systemic Lupus Erythematosus; Front Immunol. 23;8:23.

Rodríguez-Carrio J, Alperi-López M, López-Mejías R, López P, Ballina-García FJ, Abal F, González-Gay MA, Suárez A (2016); Antibodies to paraoxonase 1 are associated with oxidant status and endothelial activation in rheumatoid arthritis; Clinical Science 130(21):1889-99.

Rodríguez-Carrio J, Hähnlein JS, Ramwadhoebe TH, Semmelink JF, Choi IY, van Lienden KP, Maas M, Gerlag DM, Tak PP, Geijtenbeek TBH, van Baarsen LGM (2017); Altered Innate Lymphoid Cells subsets in human lymph node biopsies during the at risk and earliest phase of rheumatoid arthritis; Arthritis Rheumatol 69(1):70-76.

Rodríguez-Carrio J, Alperi-López M, López P, Ballina-García FJ, Suárez A (2016); NEFA profiling in rheumatoid arthritis: associations with clinical parameters and Th1 response; PLOS One 11(8):e0159573.

Rodríguez-Carrio J, López-Mejías R, Alperi-López M, López P, Ballina-García FJ, González-Gay MA, Suárez A (2016); PON activity is modulated by rs662 polymorphism and IgG anti-HDL antibodies in Rheumatoid Arthritis patients: potential implications for CV disease; Arthritis Rheumatol 68(6):1367-76.

Rodríguez-Carrio J, Alperi-López M, López P, Ballina-García FJ, Abal F, Suárez A (2015); Antibodies to high-density lipoproteins are associated with inflammation and cardiovascular disease in rheumatoid arthritis patients; Transl Res 166(6):529-39.

Rodríguez-Carrio J, López P, Suárez A (2015); Type I IFNs as biomarkers in Rheumatoid Arthritis: towards personalized medicine and disease profiling; Clinical Science 128:449-464.

Rodríguez-Carrio J, Alperi-López M, López P, Alonso-Castro S, Carro-Esteban SR, Ballina-García FJ and Suárez A (2015); Altered profile of circulating microparticles in Rheumatoid Arthritis patients; Clinical Science 128:437-448.

Rodríguez-Carrio J, Alperi-López M, López P, Alonso-Castro S, Ballina-García FJ and Suárez A (2015); Angiogenic T cells are decreased in Rheumatoid Arthritis patients; Annals of the Rheumatic Diseases 74(5):921-7.

Date of last update of the CV: July 2018