

Ano	Serviço	Tipo_Autor	Autor	Título	Revista	link Artigo
2021	Reumat./Derma	Co-autor	Mendes-Bastos P1, Nero P2, Ferreira P1, Bernardo A3, Barcelos A4 , Pimentel dos Santos FM5, Sousa J6, Loureiro MM7 , Magina S8, Alpalhão M9, Antunes J9, Vieira-Sousa E10	<i>A multidisciplinary approach in psoriatic disease: the different models of dermatology-rheumatology collaborations in Portugal</i>	ACTA REUMATOL PORT. 2021;46:333-341	http://www.actareumatologica.pt/articulo_abstract.php?id=1378
2021	Reumatologia	Co-autor	Tiago Torres 1 2, Anabela Barcelos 3 4 5 , Paulo Filipe 6 7 8, João Eurico Fonseca 9 10	<i>A Systematic Review With Network Meta-Analysis of the Available Biologic Therapies for Psoriatic Disease Domains</i>	Front Med (Lausanne). 2021 Jan 15;7:618163	https://www.frontiersin.org/articles/10.3389/fmed.2020.618163/full
2021	Reumatologia	Co-autor	Zara Izadi 1 2, Erica J Brenner 3, Satveer K Mahil 4 5, Nick Dand 6 7, Zenas Z N Yiu 8 9, (...), Giovanna Cuomo 22, Marta Caprioli 23, Ana Rita Cruz-Machado 24 25, Ana Carolina Mazeda Pereira 26 , Rebecca Hasseli 27, Alexander Pfeil 28, Hanns-Martin Lorenz 29, Bimba Franziska Hoyer 30 31, Laura (...). Kappelman 3, Psoriasis Patient Registry for Outcomes, Therapy and Epidemiology of COVID-19 Infection (PsoProtect); the Secure Epidemiology of Coronavirus Under Research Exclusion for Inflammatory Bowel Disease (SECURE-IBD); and the COVID-19 Global Rheumatology Alliance; Psoriasis Patient Registry for Outcomes, Therapy and Epidemiology of COVID-19 Infection (PsoProtect); the Secure Epidemiology of Coronavirus Under Research Exclusion for Inflammatory Bowel Disease (SECURE-IBD); and the COVID-19 Global Rheumatology Alliance (GRA)	<i>Association Between Tumor Necrosis Factor Inhibitors and the Risk of Hospitalization or Death Among Patients With Immune-Mediated Inflammatory Disease and COVID-19</i>	JAMA Netw Open. 2021 Oct 1;4(10):e2129639	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8524310/
2021	Reumatologia	Co-autor	Mariana Luís 1, Salomé Garcia 2, Francisca Guimarães 3, Manuel António 4, Ana Lúcia Fernandes 5, Filipe Araújo 6, Rita Cunhs 7 , Maura Couto 8, Ana Sofia Pinto 9, Lúgia Silva 10, Margarida Cruz 11, Maria José Santos 12, José Silva 1, Cátia Duarte 1	<i>Early retirement attributed to rheumatoid arthritis and its predictors</i>	Acta Reumatol Port . Jul-Sep 2020;45(3):177-182	https://pubmed.ncbi.nlm.nih.gov/33139676/
2021	Reumatologia	1º autor	Carolina Mazeda 1 , Rita Cunha 2, Pedro Gonçalves Ferreira 3, Anabela Barcelos 2 4 5, Renata Aguiar 2	<i>Myopathy associated with anti-signal recognition particle antibodies with pulmonary involvement and response to rituximab</i>	Rheumatol Int . 2021 Jun 4.	https://pubmed.ncbi.nlm.nih.gov/34086073/
2021	Reumatologia	1º autor	Rita N Cunha 1 , Margarida Monteiro 2 3, Catarina Tenazinha 2 3, Nikita Khmelinskii 2 3, Cristina Ponte 2 3	<i>Prospective clinical and ultrasonographic assessment of the temporal artery in a patient with giant cell arteritis</i>	Rheumatology (Oxford) . 2021 May 25;keab463	https://academic.oup.com/rheumatology/article-lookup/doi/10.1093/rheumatology/keab463

2021	Reumatologia	Co-autor	Sara Ganhão 1, Raquel Lucas 2, João Eurico Fonseca 3, Maria José Santos 4, Diana Rosa Gonçalves 5, Nathalie Madeira 6, Cândida Silva 6, Eduardo Dourado 7, Raquel Freitas 8, Joana Rodrigues 9, Soraia Azevedo 9, Teresa Martins Rocha 1, Raquel Miriam Ferreira 1, Salomé Garcia 1, Bruno Miguel Fernandes 1, Ana Rita Prata 10, Maura Couto 11, Rita Pinheiro Torres 12, Inês Cunha 13. Lúcia Costa 1. Miquel Bernardes 14	<i>Remission and low disease activity matrix tools: results in real-world rheumatoid arthritis patients under anti-TNF therapy</i>	Acta Reumatol Port . Oct-Dec 2020;45(4):245-252	https://pubmed.ncbi.nlm.nih.gov/33420771/
2021	Reumatologia	1º autor	Carolina Mazeda 1, Pedro Bernardo Santos 1, Paulo Vilas-Boas 1, Joana Antão 2, Anabela Barcelos 1	<i>What happened to hip fragility fractures during COVID-19 pandemic?</i>	Acta Reumatol Port.. Jul-Sep 2021;46(3):252-256	https://pubmed.ncbi.nlm.nih.gov/34628458/
2021	Reumatologia	Co-autor	Filipa Oliveira Ramos 1 2, Ana Rodrigues 3, Fernando Magalhaes Martins 4, Ana Teresa Melo 5, Francisca Aguiar 6, Luisa Brites 7, Soraia Azevedo 8, Ana Catarina Duarte 9, Carolina Furtado 10, Ana Filipa Mourão 3 11, Graça Sequeira 12, Inês Cunha 13, Ricardo Figueira 14, Jose Antonio Melo Gomes 15, Maria Jose Santos 2 9, Joao Eurico Fonseca 5 2	<i>Health-related quality of life and disability in adults with juvenile idiopathic arthritis: comparison with adult-onset rheumatic diseases</i>	RMD Open . 2021 Nov;7(3):e001766	https://rmdopen.bmj.com/content/7/3/e001766.long
2021	Reumatologia	Co-autor	Anabela Barcelos 1 2 3 4, David G Lopes 2 3, Helena Canhão 1 2 3 5, Jaime da Cunha Branco 2 3 6, Ana Maria Rodrigues 2 3 7	<i>Multimorbidity is associated with fragility fractures in women 50 years and older: A nationwide cross-sectional study</i>	Bone Rep . 2021 Oct 27;15:101139	https://www.sciencedirect.com/science/article/pii/S235218722100396X?via%3Dihub
2021	Reumatologia	Co-autor	Leal MdS, Pereira AC, Aguiar R, Barcelos A	<i>Abdominal pain in Systemic Lupus Erythematosus: About a rare cause</i>	Acta Reumatológica Portuguesa - Online First: 2021-10-14	http://www.actareumatologica.com/article_abstract.php?id=1399
2022	Reumatologia		Fernandes BM1*, Guimarães F2*, Almeida DE3*, Neto A4*, Tavares-Costa J2, Ribeiro AR3, Quintal A4, Pereira JP5, Silva L6, Nóvoa TS7, Faustino A8, Vaz C9, Khmelinskii N5, Samões B10, Dourado E5, Silva JL3, Barcelos A11, Mariz E1, Guerra M12, Santos MJ13, Silvério-António M5, Teixeira RL5, Romão VC 5, Santos H8, Santos-Faria D2, Azevedo S2, Rodrigues A14, Dias JM15, Lopes C16, Pinto P10, Couto M17, Miranda LC8, Bernardo A12, Cruz M18, Teixeira F2, Mourão AF16, Neto A8, Teixeira V19, Cordeiro A13, Barreira S5, Inês LS20, Capela S5, Sepriano A16, Canhão H21, Fonseca JE5, Duarte C20‡, Bernardes M1‡	<i>Portuguese recommendations for the use of biological and targeted synthetic disease-modifying antirheumatic drugs in patients with rheumatoid arthritis – 2020 update</i>	ARP Rheumatology 2022;1:63-82	https://www.arprheumatology.com/article_abstract.php?id=1393

Fonte: informação dada pelo Serviço