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PubMed 2 dicembre 2024



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Fornisce la documentazione per lo studio, la didattica e la ricerca delle scienze del farmaco.

📍 *Scienze Farmaceutiche, Farmacologia*

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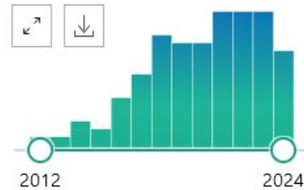
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Drug Survival and Safety of **Biosimilars** Compared with **Originator** Adalimumab for **Psoriasis**: A Multinational Cohort Study.

Phan DB, Jourdain H, Descalzo-Gallego MA, González-Quesada A, Zureik M, Rivera-Díaz R, Sahuquillo-Torralba A, Lunt M, Garcia-Doval I, Sbidian E, Warren RB, Yiu ZZN. Br J Dermatol. 2024 Nov 20;ljae454. doi: 10.1093/bjd/ljae454. Online ahead of print. PMID: 39565180

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BACKGROUND: The lack of evidence under routine clinical settings limited the widespread adoption of adalimumab **biosimilars** for **psoriasis** treatment. OBJECTIVE: This study compared the drug survival and safety of adalimumab **biosimilars** to Humira for **psoriasis** ...

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Possibilities and Limitations in Substituting anti-Drug Antibody Titers with Signal-to-Noise Ratios: A Comprehensive Comparison Using Two Clinical Trial Datasets of Adalimumab.

Jang D, Kim J, Jo Y, Lee H, Go A, Kim J, Choi S. AAPS J. 2024 Nov 19;27(1):3. doi: 10.1208/s12248-024-00991-x. PMID: 39562392



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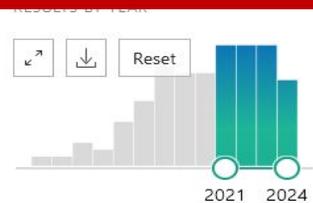
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Drug Survival and Safety of **Biosimilars** Compared with **Originator** Adalimumab for **Psoriasis**: A Multinational Cohort Study.

Phan DB, Jourdain H, Descalzo-Gallego MA, González-Quesada A, Zureik M, Rivera-Díaz R, Sahuquillo-Torralba A, Lunt M, García-Doval I, Sbidian E, Warren RB, Yiu ZZN. Br J Dermatol. 2024 Nov 20;:jjae454. doi: 10.1093/bjd/jjae454. Online ahead of print. PMID: 39565180

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A single-centre, observational, retrospective, real-life study evaluating adalimumab **biosimilar** ABP 501 in the treatment of plaque-type **psoriasis** and psoriatic arthritis in **originator**-naive patients and in patients undergoing non-medical switch from **originator**.

Giunta A, Zangrilli A, Bavetta M, Manfreda V, Pensa C, Bianchi L.
Curr Med Res Opin. 2021 Jul;37(7):1099-1102. doi: 10.1080/03007995.2021.1923467.
Epub 2021 May 20.
PMID: 34011212

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BACKGROUND: ABP 501 is a **biosimilar** to the anti-tumor necrosis factor-alfa monoclonal antibody adalimumab and despite its effectiveness and safety in the treatment of **psoriasis** was demonstrated in randomized clinical trials, no real-life data are available, in parti ...

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Cross-Switch from Etanercept **Originator** to **Biosimilar** SB4 and to GP2015 in Patients with Chronic Plaque **Psoriasis**.

Piaserico S, Conti A, Messina F, Meneguzzo A, Odorici G, Bellinato F, Gisondi P.
BioDrugs. 2021 Jul;35(4):469-471. doi: 10.1007/s40259-021-00485-8. Epub 2021 May 11.
PMID: 33974243

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Biosimilars Use in Medicine for Inflammatory Diseases



Inderbir S. Padda¹, Rajat Bhatt², Mayur Parmar³

In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan. 2023 Aug 28.

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Excerpt

Biosimilars are biological agents that are highly analogous to their reference products currently



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A review of **biosimilars** in psoriasis: impact on access, and a first-hand look at **biosimilar** use in a department of veterans affairs.

Reese R, Nanavath SR, Martin J, Travers JB, Rohan CA.

J Dermatolog Treat. 2024 Dec;35(1):2402912. doi: 10.1080/09546634.2024.2402912. Epub 2024 Sep 15.
PMID: 39278830

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However, access to these drugs has been limited due to their high cost. **Biosimilars** utilize reverse engineering to create a highly similar product to an **originator** drug following patent expiration and provide an avenue to reduce costs of biologic treatment. ...Addit ...

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TNFalpha inhibitor **biosimilar** associated with polychondritis. A case-based review.

Venetsanopoulou AI, Voulgari PV, Drosos AA.

Rheumatol Int. 2023 Sep;43(9):1751-1754. doi: 10.1007/s00296-023-05364-9. Epub 2023 Jun 15.
PMID: 37316633

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This report presents a 43-year-old man with psoriatic arthritis treated with ABP-501 (Amgevita), an adalimumab (ADA) **biosimilar** and who developed RP, 8 months after the initiation of the treatment. This is the first report of RP development during TNFalpha inhibitors **b** ...

4



Biosimilars for the Treatment of Psoriasis: A Systematic Review of Clinical Trials and Observational Studies



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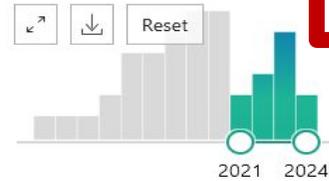
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Biosimilars in Dermatology Review.
Baker J, Kalb R.
J Psoriasis Psoriatic Arthritis. 2024 Jan;9(1):28-35. doi: 10.1177/24755303231212154. Epub 2023 Nov 3. PMID: 39301301

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There has been significant interest in this topic as a number of **biosimilar** versions of adalimumab will be available in 2023. OBJECTIVE: This review will discuss **biosimilar** basics and the experience with **biosimilars** used in dermatology in the US, Asia, and Eu ...

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A review of biosimilars in psoriasis: impacts on efficacy, safety, access, and a first-hand look at biosimilar cost savings within the department of veterans affairs.
Reese R, Nanavath SR, Martin J, Travers JB, Rohan CA.
J Dermatolog Treat. 2024 Dec;35(1):2402912. doi: 10.1080/09546634.2024.2402912. Epub 2024 Sep 15. PMID: 39278830

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However, access to these drugs has been limited due to their high cost. **Biosimilars** utilize



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Review > Am J Clin Dermatol. 2021 Mar;22(2):221-231. doi: 10.1007/s40257-020-00569-1.
Epub 2020 Nov 9.

Immunogenicity of Biologic and Biosimilar Therapies for Psoriasis and Impact of Novel Immunoassays for Immunogenicity Detection



Courtney E Heron¹, Rima I Ghamrawi², Esther A Balogh², Steven R Feldman^{2 3 4 5}

Affiliations + expand

PMID: 33169802 DOI: 10.1007/s40257-020-00569-1

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Abstract

Anti-drug antibodies (ADAs) may develop against originator biologic and biosimilar therapies used for the treatment of psoriasis and may be the cause of initial therapeutic non-response or diminished therapeutic response over time. Comparing immunogenicity between therapeutic agents is challenging owing to the variation in assays used for detection, among other reasons. Using the results of a PubMed search for psoriasis clinical trials disclosing the rates of ADAs for originator biologic and biosimilar therapies approved for the treatment of psoriasis within the last 5 years, this review discusses the rates and potential clinical impact of ADA formation in patients with psoriasis managed with originator biologic and biosimilar therapies, along with novel methods of ADA testing. Anti-drug antibodies are detectable in all biologic and biosimilar therapies approved for the treatment of psoriasis in the last 5 years, and the effect of ADAs on clinical response varies by agent. Novel immunoassays used for the detection of ADAs may have increased sensitivity compared with traditional assays, although the increased rate of detection may not correlate with decreased clinical response and the decision to test for the presence of ADAs may vary from patient to patient. Though ADA formation seems ubiquitous with the use of biologic agents for the treatment of psoriasis, the





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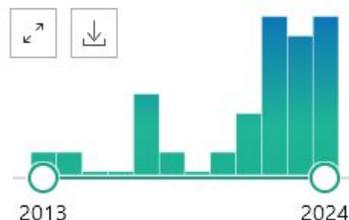
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Health Benefits of **Prebiotics**, Probiotics, Synbiotics, and Postbiotics.

Al-Habsi N, Al-Khalili M, Haque SA, Elias M, Olqi NA, Al Uraimi T.

Nutrients. 2024 Nov 19;16(22):3955. doi: 10.3390/nu16223955.

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Life (Basel). 2024 Nov 14;14(11):1485. doi: 10.3390/life14111485.

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Arthritis, Psoriatic

2. A type of inflammatory arthritis associated with **PSORIASIS**, often involving the axial joints and the peripheral terminal interphalangeal joints. It is characterized by the presence of HLA-B27-associated SPONDYLARTHROPATHY, and the absence of rheumatoid factor. Year introduced: 1990

Tranebjaerg Svejgaard syndrome [Supplementary Concept]

3. Date introduced: August 25, 2010

PSORS1C1 protein, human [Supplementary Concept]

4. RefSeq NM_014068
Date introduced: April 29, 2004

Mental Retardation associated with Psoriasis [Supplementary Concept]

5. Date introduced: November 5, 2012

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Chinese medicine as comprehensive therapy for psoriasis: A case report.

Liu L, Li M, Hu M, Ge Z, Dong X.

Medicine (Baltimore). 2024 Nov 29;103(48):e40747. doi: 10.1097/

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PMID: 39612407

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Acrodermatitis continua of hallopeau: aggravating factors and treatment outcomes of 96 patients.

Yuan L, Yu X, Shi Y, Yang B, Wang X.

J Dermatolog Treat. 2024 Dec;35(1):2434098. doi: 10.1080/09546634.2024.2434098.

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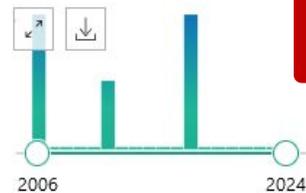
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1 [Adalimumab, etanercept and ustekinumab for treating plaque psoriasis in children and young people: systematic review and economic evaluation.](#)
Duarte A, Mebrahtu T, Goncalves PS, Harden M, Murphy R, Palmer S, Woolacott N, Rodgers M, Rothery C.
Health Technol Assess. 2017 Nov;21(64):1-244. doi: 10.3310/hta21640.
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2 [Certolizumab pegol and secukinumab for treating active psoriatic arthritis following inadequate response to disease-modifying antirheumatic drugs: a systematic review and economic evaluation.](#)
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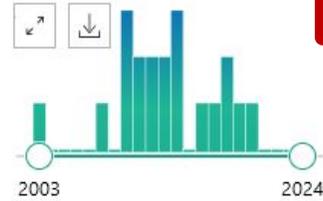
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Medications in dermatology are safer and more efficient than they used to be.
 Wilson BN, Balogh EA, Feldman SR.
 Expert Opin Drug Saf. 2020 Apr;19(4):359-360. doi: 10.1080/14740338.2020.1731171.
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 PMID: 32065544
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Using targeted therapies for inflammatory dermatoses.
 Sobell JM.
 Semin Cutan Med Surg. 2018 Sep;37(3):133. doi: 10.12788/j.sder.2018.050.
 PMID: 30215628
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Biologics for the primary care physician: Review and treatment of psoriasis.
 Leikin JB.
 Dis Mon. 2019 Mar;65(3):50. doi: 10.1016/j.disamonth.2018.06.002. Epub 2018 Jul 20.
 PMID: 30037761



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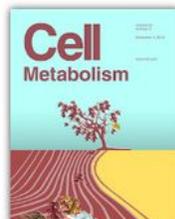
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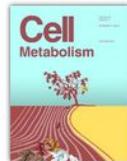
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Mitochondrial calcium uptake declines during aging and is directly activated by oleuropein to boost energy metabolism and skeletal muscle performance



Gaia Gherardi ¹, Anna Weiser ², Flavien Bermont ³, Eugenia Migliavacca ³, Benjamin Brinon ³, Guillaume E Jacot ³, Aurélie Hermant ³, Mattia Sturlese ⁴, Leonardo Nogara ⁵, Filippo Vascon ⁶, Agnese De Mario ¹, Andrea Mattarei ⁴, Emma Garratt ⁷, Mark Burton ⁸, Karen Lillycrop ⁹, Keith M Godfrey ¹⁰, Laura Cendron ⁶, Denis Barron ³, Stefano Moro ⁴, Bert Blaauw ¹¹, Rosario Rizzuto ¹², Jerome N Feige ¹³, Cristina Mammucari ¹⁴, Umberto De Marchi ¹⁵

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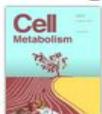


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- 4 **Molecular Modeling Section (MMS), Department of Pharmaceutical and Pharmacological Sciences, University of Padova, via Marzolo 5, 35131 Padova, Italy.**
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- 7 Human Development and Health Academic Unit, Faculty of Medicine, University of Southampton, Southampton, UK; NIHR Southampton Biomedical Research Centre, University of Southampton & University Hospital Southampton NHS Foundation Trust, Southampton, UK.
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1 Mitochondrial calcium uptake declines during aging and is directly activated by oleuropein to boost energy metabolism and skeletal muscle performance.
Gherardi G, Weiser A, Bermont F, Migliavacca E, Brinon B, Jacot GE, Hermant A, Sturlese M, Nogara L, Vascon F, De Mario A, Mattarei A, Garratt E, Burton M, Lillycrop K, Godfrey KM, Cendron L, Barron D, **Moro S**, Blaauw B, Rizzuto R, Feige JN, Mammucari C, De Marchi U. Cell Metab. 2024 Nov 23;S1550-4131(24)00417-0. doi: 10.1016/j.cmet.2024.10.021. Online ahead of print. PMID: 39603237

2 A comprehensive study of SARS-CoV-2 main protease (Mpro) inhibitor-resistant mutants selected in a VSV-based system.
Costacurta F, Dodaro A, Bante D, Schöppe H, Peng JY, Sprenger B, He X, Moghadasi SA, Egger LM, Fleischmann J, Pavan M, Bassani D, Menin S, Rauch S, Krismer L, Sauerwein A, Heberle A, Rabensteiner T, Ho J, Harris RS, Stefan E, Schneider R, Duzendorfer-Matt T, Naschberger A, Wang D, Kaserer T, **Moro S**, von Laer D, Heilmann E. J Pathog. 2024 Sep 11;20(9):e1012522. doi: 10.1371/journal.ppat.1012522. eCollection 2024 Sep. PMID: 3925972 **Free PMC article.**

3 Molecular mechanism of IKK catalytic dimer docking to NF- κ B substrates.
Li C, **Moro S**, Shostak K, O'Reilly FJ, Donzeau M, Graziadei A, McEwen AG, Desplancq D, Poussin-Courmontagne P, Bachelart T, Fiskin M, Berrodier N, Pichard S, Brillet K, Orfanoudakis G, Poterszman A, Torbeev V, Rappsilber J, Davey NE, Chariot A, Zanier K. Nat Commun. 2024 Sep 3;15(1):7692. doi: 10.1038/s41467-024-52076-0. PMID: 39227404 **Free PMC article.**

4 7-Amino-[1,2,4]triazolo[1,5-a][1,3,5]triazines as CK1 δ inhibitors: Exploring substitutions at the 2 and 5-positions.
Grieco I, Bassani D, Trevisan L, Salmaso V, Cescon E, Prencipe F, Da Ros T, Martinez-Gonzalez L.

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