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PubMed
11 novembre 2025



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- E' stato sviluppato e viene gestito dal **NCBI** (National Center for Biotechnology Information), presso la **NLM** (National Library of Medicine). Entrambi fanno parte dei **NIH** (National Institutes of Health) degli Stati Uniti.



I termini MeSH in PubMed

- **MeSH** è la sigla per **Medical Subject Headings**.
- I Subject Headings costituiscono un vocabolario specialistico (MeSH) curato dalla NML (National Library of Medicine). All'interno del vocabolario i termini sono inseriti in relazione gerarchica. Nel MeSH sono inclusi anche sinonimi, quasi-sinonimi e termini alternativi.
- I Subject Headings sono parole o stringhe di parole che vengono attribuite agli articoli presenti in **Medline** da un team di specialisti.
- Servono a facilitare il recupero degli articoli all'interno di PubMed, ma recuperano solo una parte degli articoli, quelli presenti nella sezione **Medline** di Pubmed.
- Gli articoli non corredati dai termini MeSH, inclusi i Medline più recenti, si recuperano con l'uso di parole chiave libere (linguaggio naturale).



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RESULTS BY YEAR



2012

2025

PUBLICATION DATE

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☐ 10 years
☐ Custom Range

TEXT AVAILABILITY

☐

Cite



Effectiveness and safety of switching from **originator** to **biosimilar** adalimumab in patients with **psoriasis**.

Nielsen VW, Lund TT, Gniadecki R, Olsen RH, Nissen CV, Schwensen JFB, Thomsen SF.
Dermatol Ther. 2020 Nov;33(6):e14258. doi: 10.1111/dth.14258. Epub 2020 Sep 11.
PMID: 32865289 No abstract available.

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Biosimilar Drugs for **Psoriasis**: Principles, Present, and Near Future.

Carrascosa JM, Jacobs I, Petersel D, Strohal R.
Dermatol Ther (Heidelb). 2018 Jun;8(2):173-194. doi: 10.1007/s13555-018-0230-9. Epub 2018 Mar 16.
PMID: 29549597 [Free PMC article.](#) [Review.](#)

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Currently, several anti-TNF **biosimilars** are available for use in patients with **psoriasis**, and other monoclonal antibodies are in development. This review provides dermatologists and those who treat and/or manage **psoriasis** with a working knowledge of the scien ...

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Effectiveness and safety of switching from **originator** to **biosimilar** adalimumab in patients with **psoriasis**.
Nielsen VW, Lund TT, Gniadecki R, Olsen RH, Nissen CV, Schwensen JFB, Thomsen SF.
Dermatol Ther. 2020 Nov;33(6):e14258. doi: 10.1111/dth.14258. Epub 2020 Sep 11.
PMID: 32865289 No abstract available.
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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.

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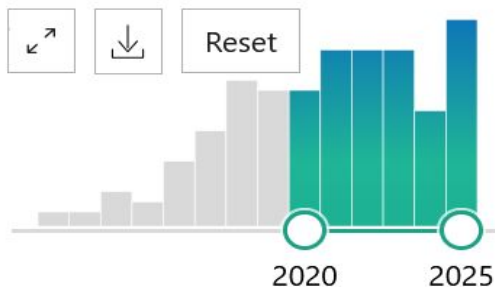


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RESULTS BY YEAR



1

Cite



Real-world Drug Survival of **Biosimilar** SB5 vs GP2017 Following a Mandatory Non-medical Switch from Adalimumab **Originator** for **Psoriasis**: A Nationwide Cohort Study.

Sieborg J, Maul JT, Wu JJ, Loft NN, Skov L, Bryld LE, Rasmussen MK, Dam TN, Bertelsen T, Ajeiy KK, Thomsen SF, Thyssen JP, Egeberg A, Thein D.

Acta Derm Venereol. 2025 Mar 3;105:adv42572. doi: 10.2340/actadv.v105.42572.

PMID: 40026110

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Biosimilars are designed to be analogous to the biologic **originators**. However, comprehensive comparisons between **biosimilars** are limited and lacking for patients with **psoriasis**. This study's objective was to compare 1-year drug survival of the 2 adalim ...



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ARTICLE TYPE

☒ Books and Documents
☐ Clinical Trial
☐ Meta-Analysis
☐ Randomized Controlled Trial
☐ Review

antibody adalimumab and despite its effectiveness and safety in the treatment of was demonstrated in randomized clinical trials, no real-life data are available, in p

Page 1

☐ 2 Cite

CMAJ OPEN

Mandatory nonmedical switching from **originator to **biosimilar** infliximab in patients with inflammatory arthritis and **psoriasis** in British Columbia: a cohort study.**

Fisher A, Kim JD, Dormuth CR.
CMAJ Open. 2022 Feb 15;10(1):E109-E118. doi: 10.9778/cmajo.20200319. Print 2022 Jan-Mar.
PMID: 35168933 **Free PMC article.**

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BACKGROUND: In 2019, British Columbia's public drug plan, PharmaCare, was the first in Canada to implement a nonmedical switching policy from **originator** infliximab to its **biosimilar**, for patients with inflammatory arthritis or **psoriasis**. ...METHODS: We constr ...

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BioDrugs

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.
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Real-world Drug Survival of **Biosimilar** SB5 vs GP2017 Following a

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Book

Biosimilars Use in Medicine for Inflammatory Diseases

 Inderbir S. Padda¹, Rajat Bhatt², Mayur Parmar³

In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan. 2023 Aug 28.

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Treasure Island (FL): StatPearls Publishing; 2025 Jan-
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Biosimilars Use in Medicine for Inflammatory Diseases
Inderbir S. Padda; Rajat Bhatt; Mayur Parmar.
Author Information and Affiliations
Last Update: August 28, 2023.

Continuing Education Activity Go to: [icon]

Biosimilars is FDA approved for the treatment of rheumatoid arthritis (RA), polyarticular juvenile idiopathic arthritis (JIA), psoriatic arthritis (PA), ankylosing spondylitis (AS), plaque psoriasis (PsO), inflammatory bowel disease (IBD): adult Crohn disease (CD), ulcerative colitis (UC), granulomatosis with polyangiitis (GPA) (Wegener granulomatosis), microscopic polyangiitis (MPA), type 1 diabetes mellitus (DM), non-squamous non-small cell lung cancer, metastatic colorectal cancer, metastatic renal cell carcinoma, glioblastoma, recurrent or metastatic cervical cancer, HER2 (human epidermal growth factor receptor 2) associated breast cancer, and HER2 associated gastric (metastatic) or gastroesophageal junction adenocarcinoma, chronic lymphocytic leukemia (CLL), non-Hodgkin lymphoma (NHL). Biosimilars are biotherapeutic agents similar to their respective original biologic product (reference product). This activity will highlight the mechanism of action, adverse event profile, and other key factors pertinent to interprofessional team members in managing patients with inflammatory diseases and the use of biosimilars.

Objectives:

- Identify the mechanism of action of all biosimilars.

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Application of the FDA Biosimilar Extrapolation Framework to Make Off-Label Determinations [J Manag Care Spec Pharm. 2017]
Review The First Interchangeable Biosimilar Insulin: Insulin Glargine-yfgn. [J Diabetes Sci Technol. 2023]
The US approach to biosimilars: the long-awaited FDA approval pathway. [BioDrugs. 2012]
Review The totality of evidence approach in the development of AVT02 (adalimumab), a biosimilar to [Ther Adv Chronic Dis. 2024]



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

La review è un tipo di articolo in cui gli autori esaminano in modo critico, e possibilmente esaustivo, gli studi pubblicati su un determinato argomento.



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1. Review (Revisione narrativa):

- È una sintesi generale della letteratura su un argomento.
- Non segue necessariamente un metodo sistematico o rigoroso.
- Può essere soggettiva nella selezione e interpretazione degli studi.

2. Systematic Review (Revisione sistematica):

- Segue un protocollo rigoroso e predefinito.
- Ha criteri di inclusione ed esclusione chiari per gli studi.
- Mira a identificare, valutare e sintetizzare tutti gli studi rilevanti su una domanda specifica.
- È più oggettiva e riproducibile rispetto a una review narrativa.

3. Metanalisi:

- È un tipo di systematic review che include un'analisi statistica.
- Combina i risultati di multipli studi per ottenere una stima quantitativa dell'effetto complessivo.
- Fornisce una sintesi statistica dei risultati degli studi inclusi.

In sintesi, una systematic review è più rigorosa di una review narrativa, mentre una metanalisi aggiunge un'analisi statistica a una systematic review.



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

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Review > Drug Des Devel Ther. 2021 Jul 8;15:2987-2998. doi: 10.2147/DDDT.S317382.
eCollection 2021.

An Update Review of Biosimilars of Adalimumab in Psoriasis – Bioequivalence and Interchangeability

Dovepress

Xin Zhou ¹, Zhuo Chen ², Xinling Bi ¹

Affiliations + expand

PMID: 34267501 PMCID: PMC8275172 DOI: 10.2147/DDDT.S317382

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Abstract

Biologic drugs have revolutionized the treatment of psoriasis and other rheumatological diseases. In recent years, many biosimilar agents that are highly similar in structure and function to their originator products have been developed, including the tumor necrosis factor-alpha antagonist adalimumab. The considerably lower cost of these products has greatly cut the economic burden of the patients and increased the accessibility of biologic therapies worldwide. The US Food and Drug Administration and/or the European Medicines Agency have approved eight biosimilars of adalimumab (ABP 501/BI 695501/SB5/GP2017/FKB327/MSB11022/PF-06410293/CT-P17) for the treatment of psoriasis, and others are under review. Given that these agents showed pharmacokinetic, efficacy, safety, and immunogenicity profiles comparable to those of the originator, adalimumab biosimilars were licensed for all indications approved for reference adalimumab based on extrapolation; however, some of the equivalence studies were only conducted in one or two disease populations. This review discusses the bioequivalence of adalimumab biosimilars as demonstrated by various clinical trials, the extrapolation of indications, guidance and policies of the EU and US on interchangeability (nonmedical switching/automatic substitution) between biosimilars and originators, and the real-life practices of switching from reference adalimumab to the respective biosimilars. Further data from real-world studies and post-marketing analyses are needed better to address the efficacy and safety of the transition strategy.

Keywords: adalimumab; biosimilar; extrapolation of indications; guidance of interchangeability; psoriasis.

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Pharmaceuticals (Basel). 2025 Jun 17;18(6):908. doi: 10.3390/ph18060908.
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Secukinumab Loss of Efficacy Is Perfectly Counteracted by the Introduction of Combination Therapy (Rescue Therapy): Data from a Multicenter Real-Life Study in a Cohort of Italian Psoriatic Patients That Avoided Secukinumab Switching.
Damiani G, Odorici G, Pacifico A, Morrone A, Conic RRZ, Davidson T, Watad A, Pigatto PDM, Colombo D, Malagoli P, Fiore ML.
Pharmaceuticals (Basel). 2022 Jan 14;15(1):95. doi: 10.3390/ph15010095.
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Repeated Switching Between CT-P17 and EU Reference Adalimumab in Patients with Moderate-to-Severe Chronic Plaque Psoriasis: A Randomized, Double-Blind, Active-Controlled, Phase 3, Interchangeability Study.
Lebwohl MG, Koo JY, Jaworski J, Treffer J, Daniluk S, Dudek A, Baran W, Owczarek W, Kolinek J, Brzewski P, Sikora M, Krogulec M, Kim S, Bae Y, Jeon D, Choi E, Cha J, Lee H, Choi S, Pariser DM.
Adv Ther. 2025 Mar;42(3):1582-1599. doi: 10.1007/s12325-024-03100-8. Epub 2025 Feb 11.
PMID: 39932677 [Free PMC article](#). [Clinical Trial](#).

A Phase I Clinical Trial to Evaluate the Bioequivalence of an Adalimumab Biosimilar Adalimumab-WIBP and Humira®.
Hu S, Liu Y, Yang L, Yang Y, Long F, Bao H, Zhang H, Yue X, Zhang J, Wang Z, Huang C, Wang J, Xia L, Pan Y, Zhang Y, Gong F.
Clin Drug Investig. 2024 Dec;44(12):951-960. doi: 10.1007/s40261-024-01409-4. Epub 2024 Nov 15.
PMID: 39546188 [Clinical Trial](#).

Real-Life Effectiveness of Adalimumab Biosimilars in Patients with Chronic Plaque Psoriasis.
Bellinato F, Gisondi P, Mason E, Ricci P, Maurelli M, Girolomoni G.
Dermatol Ther (Heidelb). 2022 Jun;12(6):1303-1311. doi: 10.1007/s13555-022-00732-y. Epub 2022 Apr 27.
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References

- Cohen AD, Wu JJ, Puig L, et al. Biosimilars for psoriasis: worldwide overview of regulatory guidelines, uptake and implications for dermatology clinical practice. *Br J Dermatol*.

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References

1. Cohen AD, Wu JJ, Puig L, et al. Biosimilars for psoriasis: worldwide overview of regulatory guidelines, uptake and implications for dermatology clinical practice. *Br J Dermatol*. 2017;177(6):1495–1502. doi:10.1111/bjd.15756 - DOI - PubMed
2. The European Medicines Agency, The European Commission. Biosimilars in the EU - Information guide for healthcare professionals. Prepared jointly by the European Medicines Agency and the European Commission. ©European Med Agency; 2019. Available from: <https://www.ema.europa.eu/en/documents/leaflet/biosimilars-eu-information...> Accessed July 26, 2020.
3. U.S. Food & Drug Administration. Biosimilar and Interchangeable Products. Available from: <https://www.fda.gov/drugs/biosimilars/biosimilar-and-interchangeable-pro...> Accessed August 31, 2020.
4. Ruff L, Rezk M, Uhlig T, Gommers J. Budget impact analysis of an etanercept biosimilar for the treatment of rheumatoid arthritis in Europe. *Value Heal*. 2015;18(7):A639. doi:10.1016/j.jval.2015.09.2276 - DOI
5. Gisondi P, Geat D, Pizzoloto M, Girolomoni G. State of the art and pharmacological pipeline of biologics for chronic plaque psoriasis. *Curr Opin Pharmacol*. 2019;46:90–99. doi:10.1016/j.coph.2019.05.007 - DOI - PubMed

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Effectiveness and safety of switching from **originator** to **biosimilar** adalimumab in patients with **psoriasis**.

Nielsen VW, Lund TT, Gniadecki R, Olsen RH, Nissen CV, Schwensen JFB, Thomsen SF.

Dermatol Ther. 2020 Nov;33(6):e14258. doi: 10.1111/dth.14258. Epub 2020 Sep 11.

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Mostafavi Abdolmaleky H, Zhou JR.

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☒ Psoriasis

1. A common genetically determined, chronic, inflammatory skin disease characterized by rounded erythematous, dry, scaling patches. The lesions have a predilection for nails, scalp, genitalia, extensor surfaces, and the lumbosacral region. Accelerated epidermopoiesis is considered to be the fundamental pathologic feature in **psoriasis**.

☐ 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

☐ Tranebjærg 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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Psoriasis

A common genetically determined, chronic, inflammatory skin disease characterized by rounded erythematous, dry, scaling patches. The lesions have a predilection for nails, scalp, genitalia, extensor surfaces, and the lumbosacral region. Accelerated epidermopoiesis is considered to be the fundamental pathologic feature in psoriasis.

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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.

Epub 2024 Nov 28.

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Ixekizumab: an alternative for HIV-positive psoriasis patients.



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Psoriasis

A common genetically determined, chronic, inflammatory skin disease characterized by rounded erythematous, dry, scaling patches. The lesions have a predilection for nails, scalp, genitalia, extensor surfaces, and the lumbosacral region. Accelerated epidermopoiesis is considered to be the fundamental pathologic feature in psoriasis.

Date introduced: January 1, 1999

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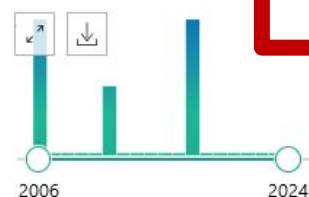
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Health Technol Assess. 2017 Nov;21(64):1-244. doi: 10.3310/hta21640.

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Corbett M, Chehadah F, Biswas M, Moe-Byrne T, Palmer S, Soares M, Walton M, Harden M, Ho P, Woolacott N, Bojke L.



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Zusso M, Lunardi V, Franceschini D, Pagetta A, Lo R, Stifani S, Frigo AC, Giusti P, **Moro S**.

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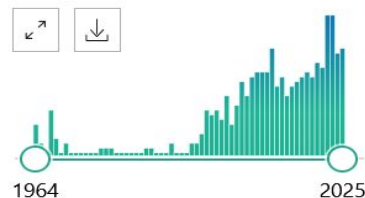


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Adenosine Receptors in Neuroinflammation and Neurodegeneration.

Salmaso V, Menin S, **Moro S**, Spalluto G, Federico S.

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Mechanism of trinucleotide repeat expansion by MutS β -MutL γ and contraction by FAN1.

Senoussi I, Mengoli V, Cerana A, Rinaldi A, Marco A, Reginato G, **Moro SG**, Acharya A, Roy M, Jayachandran A, Cannavo E, Ceppi I, Cejka P.

Nat Commun. 2025 Oct 27;16(1):9445. doi: 10.1038/s41467-025-64485-w.

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Ciprofloxacin and levofloxacin attenuate microglia inflammatory response via TLR4/NF- κ B pathway

Morena Zusso¹, Valentina Lunardi¹, Davide Franceschini^{1 2}, Andrea Pagotta¹, Rita Lo³, Stefano Stifani³, Anna Chiara Frigo⁴, Pietro Giusti⁵, Stefano Moro¹

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