

## Publication

### Survival of Second-Line Biologics in Psoriasis: The British BADBIR Registry Data Informs Daily Practice

#### **JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)**

**ID** 4514961

**Author(s)** Navarini, Alexander A.; French, Lars E.

**Author(s) at UniBasel** [Navarini, Alexander](#) ;

**Year** 2018

**Title** Survival of Second-Line Biologics in Psoriasis: The British BADBIR Registry Data Informs Daily Practice

**Journal** The Journal of Investigative Dermatology

**Volume** 138

**Number** 4

**Pages / Article-Number** 726-728

**Mesh terms** Biological Products; Biological Therapy; Cohort Studies; Dermatologists; Humans; Psoriasis; Quality of Life; Registries

Psoriasis is one of the most chronic diseases in dermatology. Only a small percentage of patients ever experience relapse-free survival. The constant presence of plaques and comorbidities that affect the cardiovascular system, joints, and other organs greatly impair patients' quality of life. In addition, the life expectancy of psoriatic patients is shortened by several years. Hence, long-term and ideally systemic treatment with minimal adverse effects may be warranted.

**Publisher** ELSEVIER SCIENCE INC

**ISSN/ISBN** 1523-1747

**edoc-URL** <https://edoc.unibas.ch/72198/>

**Full Text on edoc** No;

**Digital Object Identifier DOI** 10.1016/j.jid.2018.02.008

**PubMed ID** <http://www.ncbi.nlm.nih.gov/pubmed/29579453>

**ISI-Number** WOS:000428135400006

**Document type (ISI)** Journal Article, Comment