

Breast milk IL-1 β level associates with development of eczema during early childhood - DTU Orbit (08/11/2017)

Breast milk IL-1 β level associates with development of eczema during early childhood

We recently demonstrated adual effect of breastfeeding with increasedrisk of eczema and decreased risk ofwheezing in early childhood. We hypothesizethat maternal immune constitutioncharacterized by breast milk mediatorsmay explain such association.

General information

State: Published

Organisations: Department of Systems Biology, Center for Biological Sequence Analysis, University of Copenhagen

Authors: Jepsen, A. A. (Ekstern), Chawes, B. L. K. (Ekstern), Carson, C. G. (Ekstern), Malby-Schoos, A. (Ekstern), Hammerich Thysen, A. (Ekstern), Waage, J. (Ekstern), Pedersen, S. B. (Intern), Bisgaard, H. F. (Ekstern)

Number of pages: 1

Pages: 405-405

Publication date: 2015

Conference: European Academy of Allergy and Clinical Immunology Congress 2015, Barcelona, Spain, 06/06/2015 - 06/06/2015

Main Research Area: Technical/natural sciences

Publication information

Journal: Allergy

Volume: 70

Issue number: Suppl. 101

Article number: 1604

ISSN (Print): 0105-4538

Ratings:

BFI (2017): BFI-level 1

Web of Science (2017): Indexed yes

BFI (2016): BFI-level 1

Scopus rating (2016): CiteScore 6.23 SJR 2.724 SNIP 2.475

Web of Science (2016): Indexed yes

BFI (2015): BFI-level 1

Scopus rating (2015): SJR 3.13 SNIP 2.127 CiteScore 5.73

Web of Science (2015): Indexed yes

BFI (2014): BFI-level 1

Scopus rating (2014): SJR 2.464 SNIP 2.121 CiteScore 5.51

Web of Science (2014): Indexed yes

BFI (2013): BFI-level 1

Scopus rating (2013): SJR 2.195 SNIP 1.902 CiteScore 4.91

ISI indexed (2013): ISI indexed yes

Web of Science (2013): Indexed yes

BFI (2012): BFI-level 1

Scopus rating (2012): SJR 2.008 SNIP 1.818 CiteScore 4.81

ISI indexed (2012): ISI indexed yes

Web of Science (2012): Indexed yes

BFI (2011): BFI-level 1

Scopus rating (2011): SJR 2.328 SNIP 1.781 CiteScore 4.89

ISI indexed (2011): ISI indexed yes

BFI (2010): BFI-level 1

Scopus rating (2010): SJR 1.826 SNIP 1.845

Web of Science (2010): Indexed yes

BFI (2009): BFI-level 1

Scopus rating (2009): SJR 1.681 SNIP 0.958

Web of Science (2009): Indexed yes

BFI (2008): BFI-level 2

Scopus rating (2008): SJR 1.433 SNIP 1.937

Web of Science (2008): Indexed yes

Scopus rating (2007): SJR 1.374 SNIP 1.862

Web of Science (2007): Indexed yes

Scopus rating (2006): SJR 1.523 SNIP 2.691

Web of Science (2006): Indexed yes

Scopus rating (2005): SJR 0.895 SNIP 1.651

Scopus rating (2004): SJR 0.771 SNIP 1.896

Web of Science (2004): Indexed yes

Scopus rating (2003): SJR 0.551 SNIP 1.107

Web of Science (2003): Indexed yes

Scopus rating (2002): SJR 0.672 SNIP 0.627

Scopus rating (2001): SJR 0.624 SNIP 0.489

Web of Science (2001): Indexed yes

Scopus rating (2000): SJR 0.714 SNIP 0.428

Scopus rating (1999): SJR 0.513 SNIP 0.28

Original language: English

DOIs:

10.1111/all.12722

Source: FindIt

Source-ID: 2298636331

Publication: Research - peer-review › Conference abstract in journal – Annual report year: 2016