



Published on *Institute for Bioscience and Biotechnology Research*
(<https://www.ibbr.umd.edu>)

Home > Gene polymorphism linked to increased asthma and IBD risk alters gasdermin-B structure, a sulfatide and phosphoinositide binding protein.

Gene polymorphism linked to increased asthma and IBD risk alters gasdermin-B structure, a sulfatide and phosphoinositide binding protein.

Title	Gene polymorphism linked to increased asthma and IBD risk alters
Publication Type	Journal Article
Year of Publication	2017
Authors	Chao, KL, Kulakova, L, Herzberg, O
Journal	Proc Natl Acad Sci U S A
Volume	114
Issue	7
Pagination	E1128-E1137
Date Published	2017 Feb 14
ISSN	1091-6490
Abstract	The exact function of human gasdermin-B (GSDMB), which regulate
DOI	10.1073/pnas.1616783114
Alternate Journal	Proc. Natl. Acad. Sci. U.S.A.
PubMed ID	28154144

