

# CITATION REPORT

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## Coeliac disease-associated risk variants in TNFAIP3 and REL implicate altered NF-kappaB signalling

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#	Paper	IF	Citations
159	Common and different genetic background for rheumatoid arthritis and coeliac disease. <b>2009</b> , 18, 4195-203		109
158	A20 takes on tumors: tumor suppression by an ubiquitin-editing enzyme. <b>2009</b> , 206, 977-80		53
157	REL, encoding a member of the NF-kappaB family of transcription factors, is a newly defined risk locus for rheumatoid arthritis. <b>2009</b> , 41, 820-3		272
156	Tissue-mediated control of immunopathology in coeliac disease. <b>2009</b> , 9, 858-70		219
155	The ubiquitin-editing enzyme A20 (TNFAIP3) is a central regulator of immunopathology. <b>2009</b> , 30, 383-91		365
154	Lack of association of NKX2-3, IRGM, and ATG16L1 inflammatory bowel disease susceptibility variants with celiac disease. <b>2009</b> , 70, 946-9		12
153	Analysis of HLA and non-HLA alleles can identify individuals at high risk for celiac disease. <b>2009</b> , 137, 834-40, 840.e1-3		103
152	Celiac disease. <b>2010</b> , 26, 116-22		113
151	Evolutionary and functional analysis of celiac risk loci reveals SH2B3 as a protective factor against bacterial infection. <b>2010</b> , 86, 970-7		130
150	Celiac disease: how complicated can it get?. <b>2010</b> , 62, 641-51		116
149	Genetic variations associated with psoriasis and psoriatic arthritis found by genome-wide association. <b>2010</b> , 23, 101-13		28
148	IL12A, MPHOSPH9/CDK2AP1 and RGS1 are novel multiple sclerosis susceptibility loci. <i>Genes and Immunity</i> , <b>2010</b> , 11, 397-405	4.4	62
147	Multiple common variants for celiac disease influencing immune gene expression. <b>2010</b> , 42, 295-302		727
146	Genome-wide association identifies multiple ulcerative colitis susceptibility loci. <b>2010</b> , 42, 332-7		491
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144	African-derived genetic polymorphisms in TNFAIP3 mediate risk for autoimmunity. <b>2010</b> , 184, 7001-9		82
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139	A genetic perspective on coeliac disease. <b>2010</b> , 16, 537-50		92
138	A regulatory single nucleotide polymorphism in the ubiquitin D gene associated with celiac disease. <b>2010</b> , 71, 96-9		8
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132	Dense genotyping identifies and localizes multiple common and rare variant association signals in celiac disease. <b>2011</b> , 43, 1193-201		535
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