

# CITATION REPORT

List of articles citing

**Mutations in tetratricopeptide repeat domain 7A result in a severe form of very early onset inflammatory bowel disease**

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#	Paper	IF	Citations
161	The complex surgical management of the first case of severe combined immunodeficiency and multiple intestinal atresias surviving after the fourth year of life. <b>2014</b> , 17, 257-62		9
160	[TTC7A, a critical effector for the intestinal and immune system homeostasis]. <b>2014</b> , 30, 616-8		2
159	Immune deficiency-related enteropathy-lymphocytopenia-alopecia syndrome results from tetratricopeptide repeat domain 7A deficiency. <b>2014</b> , 134, 1354-1364.e6		48
158	Multiple intestinal atresia with combined immune deficiency related to TTC7A defect is a multiorgan pathology: study of a French-Canadian-based cohort. <b>2014</b> , 93, e327		26
157	Multiple intestinal atresia with combined immune deficiency. <b>2014</b> , 26, 690-6		19
156	The diagnostic approach to monogenic very early onset inflammatory bowel disease. <i>Gastroenterology</i> , <b>2014</b> , 147, 990-1007.e3	13.3	422
155	Advances in IBD genetics. <b>2014</b> , 11, 372-85		105
154	Variants in nicotinamide adenine dinucleotide phosphate oxidase complex components determine susceptibility to very early onset inflammatory bowel disease. <i>Gastroenterology</i> , <b>2014</b> , 147, 680-689.e2	13.3	88
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