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### Immunoglobulin E in irritable bowel syndrome: another target ... - NCBI

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作者: JS Pearson - 2015 - 被引用次数: 2 - [相关文章](#)

Possible approaches include skin testing with food antigens followed by an ... Keywords: atopy, irritable bowel syndrome, omalizumab, Xolair. Go to: .... results, suggesting that anti-IgE therapy might have a role in peanut allergy [Leung et al. .... of South Manchester, 1st Floor F Block, Yellow Zone, Manchester M23 9LT, UK.

### Irritable Bowel Syndrome: Peripheral Mechanisms and Therapeutic ...

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作者: IM CRIŞAN - 2014 - [相关文章](#)

2014年5月30日 - Irritable bowel syndrome (IBS) is the most common functional gastrointestinal ... develop new and specific therapeutic pathways in patients suffering from IBS. .... The roles of cytokines IBS are poorly understood [22]. .... to the mast cell stabilizing properties of ketotifen or histamine H-1 receptor blockade [76].

### Irritable bowel syndrome - An inflammatory disease involving mast cells

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作者: H Philpott - 2011 - 被引用次数: 56 - [相关文章](#)

2011年4月26日 - Irritable bowel syndrome (IBS) is traditionally defined as a functional ... in IBS patients, suggesting type 1 IgE mediated food allergy is not the cause. ... In this review, we highlight the potential role of mast cells in IBS, and .... blockade, and not mast cell stabilisation was the likely therapeutic mechanism [26].

### Irritable bowel syndrome : Nature Reviews Disease Primers

[Irritable Bowel Syndrome](#) - [Nature Reviews Disease Primers](#) - [翻译此页](#)

**Name of Journal:** *World Journal of Gastroenterology*

**ESPS Manuscript NO:** 28868

**Manuscript Type:** EDITORIAL

**Possible therapeutic role of IgE blockade in irritable bowel syndrome**

Magen E *et al.* IgE blockade in irritable bowel syndrome

Eli Magen, Tinatin Chikovani

**Eli Magen**, Medicine C Department, Allergy and Clinical Immunology Unit,  
Barzilai Medical Center, Ben Gurion University of Negev, Ashkelon 78100, Israel

**Tinatin Chikovani**, Department of Microbiology and Immunology, Tbilisi State  
Medical University, 0177 Tbilisi, Georgia

**Author contributions:** Magen E and Chikovani T contributed equally to all  
aspects of this article.

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Neuro-immune interactions in inflammatory bowel disease and irritable bowel syndrome: future therapeutic targets

[AD Kraneveld](#), [A Rijnierse](#), [FP Nijkamp](#)... - [European journal of ...](#), 2008 - Elsevier  
The gastro-intestinal tract is well known for its largest neural network outside the central nervous system and for the most extensive immune system in the body.  
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The mast cell stabiliser ketotifen decreases visceral hypersensitivity and improves intestinal symptoms in patients with irritable bowel syndrome

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[HTML] Irritable bowel syndrome-An inflammatory disease involving mast cells

[H Philpott](#), [P Gibson](#), [F Thien](#) - [Asia Pacific Allergy](#), 2011 - [apallergy.org](#)  
... receptor blockade, and not mast cell stabilisation was the likely therapeutic mechanism [26]. ... in some patients, may be combined with 'bottom-up' therapies such as ... AR, Agreus L. Duodenal mastocytosis, eosinophilia and intraepithelial lymphocytosis as possible disease markers ...  
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[R De Giorgio](#), [G Barbara](#), [V Stanghellini](#)... - [Alimentary ...](#), 2004 - Wiley Online Library  
... Meta-analysis results indicate that psychological treatment was better than standard therapy in eight ... and diarrhoea and they should be recommended for this specific therapeutic target. ... 2 , 59 Possible side effects of anticholinergic compounds, including dry mouth, blurred vision ...  
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[HTML] Effect of anti-IgE therapy in patients with peanut allergy

[DYM Leung](#), [HA Sampson](#), [JW Yunginger](#)... - [England Journal of ...](#), 2003 - Mass Medical Soc  
... Our clinical data confirm the direct role of IgE in peanut-induced hypersensitivity reactions and demonstrate that TNX-901, at a dose ... Pharmacological basis of anti-IgE therapy. ... Humanization of a mouse anti-human IgE antibody: a potential therapeutic for IgE-mediated allergies. ...  
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### Immunoglobulin E in irritable bowel syndrome: another target for ...

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作者 : JS Pearson - 2015 - 被引用次数 : 2 - [相关文章](#)

Irritable bowel syndrome (IBS) is notoriously difficult to treat and this situation is ... Possible approaches include skin testing with food antigens followed by an .... suggesting that anti-IgE therapy might have a role in peanut allergy [Leung et al. .... of South Manchester, 1st Floor F Block, Yellow Zone, Manchester M23 9LT, UK.

### Irritable Bowel Syndrome: Peripheral Mechanisms and Therapeutic ...

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作者 : IM CRIȘAN - 2014 - [相关文章](#)

2014年5月30日 - Keywords: irritable bowel syndrome, pathogenesis, peripheral mechanisms .... The roles of cytokines IBS are poorly understood [22]. .... cell stabilizing properties of ketotifen or histamine H-1 receptor blockade [76]. .... as possible disease markers in the irritable bowel syndrome and functional dyspepsia.

### Irritable bowel syndrome : Nature Reviews Disease Primers

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2016年3月24日 - Irritable bowel syndrome (IBS) is a functional gastrointestinal disease ... diagnostic approach and highlight the therapeutic options in IBS, .... time — indicating the importance and the possible aetiological role of the microbiota in IBS. .... not classical IgE-mediated food allergy (which