# Wheat Starch Intolerance in Patients With Celiac Diseas 

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Citation Report

| \# Article |  |
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| 1 | Wheat Starch-Containing Cluten-Free Flour Products in the Treatment of Coeliac Disease and |
| Dermatitis Herpetiformis: A Long-Term Follow-up Study. Scandinavian Journal of Gastroenterology, |  |
| 1999, 34, 163-169. |  |
| Dietary Analysis in Symptomatic Patients with Coeliac Disease on a Cluten-Free Diet: the Role of Trace |  |
| Amounts of Cluten and Non-Gluten Food Intolerances. Scandinavian Journal of Gastroenterology, |  |
| 1999, 34, 784-789. |  |

7 Wheat Starch, Gliadin, and the Gluten-free Diet. Journal of the American Dietetic Association, 2001, 101, 1456-1459.
$8 \quad$ Celiac Sprue. New England Journal of Medicine, 2002, 347, 446-448.
10 Gluten contamination in oat products and products naturally free from gluten. European Food Research and Technology, 2003, 217, 481-485.
$3.3 \quad 50$
11 Wheat-starch-based gluten-free products in the treatment of newly detected coeliac disease: prospective and randomized study. Alimentary Pharmacology and Therapeutics, 2003, 17, 587-594.
Adult coeliac patients do tolerate large amounts of oats. European Journal of Clinical Nutrition, Adult coeliac patient
12 2003, 57, 163-169.
2.9 ..... 82The safe threshold for gluten contamination in gluten-free products. Can trace amounts be acceptedin the treatment of coeliac disease?. Alimentary Pharmacology and Therapeutics, 2004, 19, 1277-1283.Recent advances in the formulation of gluten-free cereal-based products. Trends in Food Science andTechnology, 2004, 15, 143-152.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 20 | Physical and sensory evaluation of a nutritionally balanced gluten-free extruded snack. Journal of Food Engineering, 2006, 75, 469-472. | 5.2 | 66 |
| 21 | Systematic review: tolerable amount of gluten for people with coeliac disease. Alimentary Pharmacology and Therapeutics, 2008, 27, 1044-1052. | 3.7 | 172 |
| 22 | Clinical trial: gluten microchallenge with wheatâ€based starch hydrolysates in coeliac disease patients <br>  and Therapeutics, 2008, 28, 1240-1248. | 3.7 | 16 |
| 23 | Gluten contamination of cereal foods in Canada. International Journal of Food Science and Technology, 2008, 43, 1245-1252. | 2.7 | 54 |
| 24 | Functional cereal products for those with gluten intolerance., 2008, , 446-475. |  | 18 |
| 26 | Bifidobacteria inhibit the inflammatory response induced by gliadins in intestinal epithelial cells via modifications of toxic peptide generation during digestion. Journal of Cellular Biochemistry, 2010, 109, 801-807. | 2.6 | 103 |
| 27 | Wheat Starch. , 2009, , 441-510. |  | 28 |
| 29 | Gliadins induce TNFÎ $\pm$ production through cAMP-dependent protein kinase A activation in intestinal cells (Caco-2). Journal of Physiology and Biochemistry, 2010, 66, 153-159. | 3.0 | 11 |
| 30 | Evaluation and standardisation of different matrices used for doubleâ€blind placeboâ€controlled food challenges to fish. Journal of Human Nutrition and Dietetics, 2010, 23, 544-549. | 2.5 | 6 |
| 31 | Formulating breads for specific dietary requirements. , 2012, , 711-735. |  | 4 |

32 Pepsin Digest of Wheat Gliadin Fraction Increases Production of IL-1 $1 \hat{1}^{2}$ via TLR4/MyD88/TRIF/MAPK/NF-I-OB Signaling Pathway and an NLRP3 Inflammasome Activation. PLoS ONE, 2013, 8, e62426. ..... 98
34 An investigation of the consumer perception on the quality of the gluten and wheat free breads available on the UK market. Journal of Food Measurement and Characterization, 2014, 8, 362-372.
11
35
Gluten Contamination in Foods Labeled as â€œGluten Freeâ€•in the United States. Journal of FoodProtection, 2014, 77, 1830-1834.1.751
37
Part of celiac population still at risk despite current gluten thresholds. Trends in Food Science and ..... 15.1 ..... 17
Technology, 2015, 43, 219-226.
3.3 ..... 14 ..... 14Impact of the preparation procedure on gliadin, glutenin and gluten contents of wheat starchesdetermined by RP-HPLC and ELISA. European Food Research and Technology, 2016, 242, 1837-1848.
40 Celiac disease: understanding the gluten-free diet. European Journal of Nutrition, 2017, 56, 449-459. ..... 3.9 ..... 174

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 43 | Oat safety for celiac disease patients: theoretical analysis correlates adverse symptoms in clinical studies to contaminated study oats. Nutrition Research, 2018, 60, 54-67. | 2.9 | 20 |
| 44 | Gluten in Celiac Diseaseâ€"More or Less?. Rambam Maimonides Medical Journal, 2019, 10, e0007. | 1.0 | 29 |
| 45 | â€æInactiveâ€•ingredients in oral medications. Science Translational Medicine, 2019, 11, . | 12.4 | 68 |
| 46 | Complimenting gluten free bakery products with dietary fiber: Opportunities and constraints. Trends in Food Science and Technology, 2019, 83, 194-202. | 15.1 | 60 |
| 47 | Should the Glu Be Ten or Twenty? An Update on the Ongoing Debate on Cluten Safety Limits for Patients with Celiac Disease. Gastrointestinal Disorders, 2020, 2, 202-211. | 0.8 | 2 |
| 48 | Detection of gluten in duplicate portions to determine gluten intake of coeliac disease patients on a gluten-free diet. British Journal of Nutrition, 2021, 125, 1051-1057. | 2.3 | 2 |
| 49 | Gluten-Free Cereal-Based Products. , 0, , 471-496. |  | 11 |
| 50 | The widening spectrum of celiac disease. American Journal of Clinical Nutrition, 1999, 69, 354-65. | 4.7 | 218 |
| 51 | Optimisation of gluten-free tulumba dessert with buckwheat flour and potato starch. Quality Assurance and Safety of Crops and Foods, 2016, 8, 117-128. | 3.4 | 3 |
| 52 | Estimation of Dietary Gluten Content using Total Protein in Relation to Gold Standard Testing in a Variety of Foods. Journal of Nutrition \& Food Sciences, 2014, 04, . | 1.0 | 4 |

53 Nutrition and Hollow Organs of the Lower Gastrointestinal Tract. , 2001, , .
54 Standardkostformen (incl. kÃ¼nstlicher ErnÃhrung). , 2002, , 537-608. ..... 0

