

# Variation in gluten protein and peptide concentrations

Journal of the Institute of Brewing

124, 148-157

DOI: [10.1002/jib.487](https://doi.org/10.1002/jib.487)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Detection of gluten in a pilot-scale barley-based beer produced with and without a prolyl endopeptidase enzyme. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2019, 36, 1151-1162.	2.3	11
2	Applicability of different brewhouse technologies and gluten-minimization treatments for the production of gluten-free (barley) malt beers: Pilot- to industrial-scale. <i>Journal of Food Engineering</i> , 2019, 245, 33-42.	5.2	17
3	Prolyl endopeptidase from <i>Aspergillus niger</i> immobilized on a food-grade carrier for the production of gluten-reduced beer. <i>Food Control</i> , 2020, 110, 106987.	5.5	19
4	Gluten-Free Brewing: Issues and Perspectives. <i>Fermentation</i> , 2020, 6, 53.	3.0	38
5	Gluten Assessment in Beers: Comparison by Different Commercial ELISA Kits and Evaluation of NIR Analysis as a Complementary Technique. <i>Foods</i> , 2021, 10, 1170.	4.3	4
6	Peptidomics of an industrial gluten-free barley malt beer and its non-gluten-free counterpart: Characterisation and immunogenicity. <i>Food Chemistry</i> , 2021, 355, 129597.	8.2	5
7	Brewing with 10% and 20% Malted Lentils – Trials on Laboratory and Pilot Scales. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 9817.	2.5	5
8	Monitoring of gluten in Czech commercial beers. <i>Czech Journal of Food Sciences</i> , 2020, 38, 255-258.	1.2	1
9	Assessment of brewing attitude of unmalted cereals and pseudocereals for gluten free beer production. <i>Food Chemistry</i> , 2022, 384, 132621.	8.2	11
10	A Highly Sensitive Method for the Detection of Hydrolyzed Gluten in Beer Samples Using LFIA. <i>Foods</i> , 2023, 12, 160.	4.3	1
11	A Comprehensive Comparison of Gluten-Free Brewing Techniques: Differences in Gluten Reduction Ability, Analytical Attributes, and Hedonic Perception. <i>Beverages</i> , 2023, 9, 18.	2.8	1
12	The Role of Gluten in Food Products and Dietary Restriction: Exploring the Potential for Restoring Immune Tolerance. <i>Foods</i> , 2023, 12, 4179.	4.3	1