

CITATION REPORT

List of articles citing

Prediction of protein and amino acid contents in whole and ground lentils using near-infrared reflectance spectroscopy

DOI: 10.1016/j.lwt.2022.113669

LWT - Food Science and Technology, 2022, , 113669.

Source: <https://exaly.com/paper-pdf/148424024/citation-report.pdf>

Version: 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
6	Detection of Soluble Solids Content in Different Cultivated Fresh Jujubes Based on Variable Optimization and Model Update. 2022 , 11, 2522		1
5	Prediction of Protein Concentration in Pea (<i>Pisum sativum</i> L.) Using Near-Infrared Spectroscopy (NIRS) Systems. 2022 , 11, 3701		2
4	Prediction of Mineral Composition in Wheat Flours Fortified with Lentil Flour Using NIR Technology. 2023 , 23, 1491		0
3	Quantitative trait loci associated with amino acid concentration and in vitro protein digestibility in pea (<i>Pisum sativum</i> L.). 14,		0
2	High Inter- and Intra- Diversity of Amino Acid Content and Protein Digestibility Disclosed in Five Cool Season Legume Species with a Growing Market Demand. 2023 , 12, 1383		0
1	How different amino acid scoring patterns recommended by FAO / WHO can affect the nutritional quality and protein claims of lentils.		0