

# Beatriz Teresa Beltran De Miguel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5578090/publications.pdf>

Version: 2024-02-01

10  
papers

203  
citations

1307594

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1281871

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docs citations

11  
times ranked

270  
citing authors

#	ARTICLE	IF	CITATIONS
1	Predictors of macular pigment and contrast threshold in Spanish healthy normolipemic subjects (45â€“65 years) with habitual food intake. PLoS ONE, 2021, 16, e0251324.	2.5	2
2	Changes in Lutein Status Markers (Serum and Faecal Concentrations, Macular Pigment) in Response to a Lutein-Rich Fruit or Vegetable (Three Pieces/Day) Dietary Intervention in Normolipemic Subjects. Nutrients, 2021, 13, 3614.	4.1	7
3	Dietary Î²-Cryptoxanthin and Î±-Carotene Have Greater Apparent Bioavailability Than Î²-Carotene in Subjects from Countries with Different Dietary Patterns. Nutrients, 2020, 12, 2639.	4.1	15
4	Extraction and Analysis by HPLC-DAD of Carotenoids in Human Faeces from Spanish Adults. Antioxidants, 2020, 9, 484.	5.1	7
5	Assessment of lutein and zeaxanthin status and dietary markers as predictors of the contrast threshold in 2 age groups of men and women. Nutrition Research, 2016, 36, 719-730.	2.9	3
6	Assessment of dietary lutein, zeaxanthin and lycopene intakes and sources in the Spanish survey of dietary intake (2009â€“2010). International Journal of Food Sciences and Nutrition, 2016, 67, 305-313.	2.8	31
7	Lutein and zeaxanthin supplied by red/orange foods and fruits are more closely associated with macular pigment optical density than those from green vegetables in Spanish subjects. Nutrition Research, 2016, 36, 1210-1221.	2.9	13
8	Assessment of dietary vitamin A intake (retinol, Î±-carotene, Î²-carotene, Î²-cryptoxanthin) and its sources in the National Survey of Dietary Intake in Spain (2009â€“2010). International Journal of Food Sciences and Nutrition, 2015, 66, 706-712.	2.8	42
9	Markers of lutein and zeaxanthin status in two age groups of men and women: dietary intake, serum concentrations, lipid profile and macular pigment optical density. Nutrition Journal, 2014, 13, 52.	3.4	44
10	Software application for the calculation of dietary intake of individual carotenoids and of its contribution to vitamin A intake. Nutricion Hospitalaria, 2013, 28, 823-9.	0.3	15