Chiara Guglielmetti

List of Publications by Year
in descending order

13 papers	107 citations	1684188 5 h-index	1281871 11 g-index
13 all docs	13 docs citations	13 times ranked	237 citing authors

#	Article	IF	Citations
1	Two-dimensional gel and shotgun proteomics approaches to distinguish fresh and frozen-thawed curled octopus (Eledone cirrhosa). Journal of Proteomics, 2018, 186, 1-7.	2.4	26
2	Rapid Screening Technique To Identify Sudan Dyes (I to IV) in Adulterated Tomato Sauce, Chilli Powder, and Palm Oil by Innovative High-Resolution Mass Spectrometry. Journal of Food Protection, 2017, 80, 640-644.	1.7	23
3	Detection of cellular prion protein in exosomes derived from ovine plasma. Journal of General Virology, 2015, 96, 3698-3702.	2.9	16
4	Identification by a proteomic approach of a plasma protein as a possible biomarker of illicit dexamethasone treatment in veal calves. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2014, 31, 833-838.	2.3	12
5	Wild or Farmed Gilthead Seabream (Sparus aurata)? How To Distinguish between Them by Two-Dimensional Gel Electrophoresis. Journal of Food Protection, 2021, 84, 592-596.	1.7	6
6	Low fraction of the 222K PrP variant in the protease-resistant moiety of PrPres in heterozygous scrapie positive goats. Journal of General Virology, 2017, 98, 1963-1967.	2.9	5
7	Development of a Novel Method for Rapid Discrimination between Wild and Farmed Sea Bream. Journal of Food Protection, 2019, 82, 1870-1873.	1.7	5
8	Lysine at position 222 of the goat prion protein inhibits the binding of monoclonal antibody F99/97.6.1. Journal of Veterinary Diagnostic Investigation, 2012, 24, 971-975.	1.1	4
9	Dioxin-like Compounds in Lake Fish Species: Evaluation by DR-CALUX Bioassay. Journal of Food Protection, 2018, 81, 842-847.	1.7	4
10	Discrimination between Wild and Farmed Sea Bass by Using New Spectrometry and Spectroscopy Methods. Foods, 2022, 11, 1673.	4.3	4
11	A Proteomic Approach to the Safeguard of a Typical Agri-Food Product: Fiore Sardo PDO. , 2019, 07, .		1
12	Validation of serum paraoxonase/arylesterase 1 (PON1) as a protein marker of illicit dexamethasone treatment in veal calves. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2022, , 1-9.	2.3	1
13	Paraoxonase 1 (PON1) is a valid plasma marker to detect illicit treatment with dexamethasone in veal calves. Toxicology Letters, 2017, 280, S296.	0.8	0