

Sharon L Brunelle

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

28
citations

2258059

3
h-index

2053705

5
g-index

8
all docs

8
docs citations

8
times ranked

47
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination and Identification of Nicarbazin, Measured as 4,4- ¹⁴ C-Dinitrocarbanilide (DNC), in Chicken Tissues by Liquid Chromatography with Tandem Mass Spectrometry: Final Action 2013.07. Journal of AOAC INTERNATIONAL, 2022, , .	1.5	1
2	Comparison of the Modified Centers for Disease Control and Prevention 2019-Novel Coronavirus Real-Time RT-PCR Method for Detection of Infectious and Heat-Inactivated Virus on Stainless Steel. Journal of AOAC INTERNATIONAL, 2021, 104, 867-871.	1.5	0
3	Validation of the RIDASCREEN [®] Peanut for Determination of Peanut Protein in Cookies, Milk Chocolate, Ice Cream, Trail Mix, Puffed Rice Cereals, and Granola Bar: AOAC <i>Performance Tested Method</i> SM 112102. Journal of AOAC INTERNATIONAL, 2021, , .	1.5	1
4	Determination of Monensin in Bovine Tissues: A Bridging Study Comparing the Bioautographic Method (FSIS CLG-MON) with a Liquid Chromatography-Tandem Mass Spectrometry Method (OMA 2011.24). Journal of AOAC INTERNATIONAL, 2018, 101, 891-896.	1.5	0
5	Determination of Narasin in Chicken Fat: A Bridging Study Comparing the Bioautographic Method (FSIS) Tj ETQq1 1 0.784314 rgBT /Ov	1.5	2
6	Determination and Confirmation of Nicarbazin, Measured as 4,4-Dinitrocarbanilide (DNC), in Chicken Tissues by Liquid Chromatography with Tandem Mass Spectrometry: First Action 2013.07. Journal of AOAC INTERNATIONAL, 2014, 97, 630-640.	1.5	11
7	Determination and Confirmation of Narasin and Monensin in Chicken, Swine, and Bovine Tissues by LC/MS/MS: Final Action 2011.24. Journal of AOAC INTERNATIONAL, 2013, 96, 902-909.	1.5	7
8	Determination of Narasin and Monensin in Bovine, Swine, and Chicken Tissues by Liquid Chromatography with Tandem Mass Spectrometry: First Action 2011.24. Journal of AOAC INTERNATIONAL, 2012, 95, 959-991.	1.5	6