Christophe Fuerer

List of Publications by Year
in descending order

21 papers	2,166 citations	567144 15 h-index	713332 21 g-index
22 all docs	22 docs citations	22 times ranked	4246 citing authors

#	Article	IF	Citations
1	Determination of Total Amino Acids in Infant Formulas, Adult Nutritionals, Dairy, and Cereal Matrixes by UHPLCâ€“UV: Interlaboratory Validation Study, Final Action 2018.06. Journal of AOAC INTERNATIONAL, 2022, 105, 1625-1639.	0.7	2
2	Food Fraud Vulnerabilities in the Supply Chain: An Industry Perspective. , 2019, , 670-678.		9
3	Total Amino Acids by UHPLCâ€“UV in Infant Formulas and Adult Nutritionals, First Action 2018.06. Journal of AOAC INTERNATIONAL, 2019, 102, 1574-1588.	0.7	15
4	Quantification of Whey Protein Content in Milk-Based Infant Formula Powders by Sodium Dodecyl Sulfateâ€“Capillary Gel Electrophoresis (SDS-CGE): Multilaboratory Testing Study, Final Action 2016.15. Journal of AOAC INTERNATIONAL, 2018, 101, 1566-1577.	0.7	7
5	Quantification of Whey Protein Content in Infant Formulas by Sodium Dodecyl Sulfate-Capillary Gel Electrophoresis (SDS-CGE): Single-Laboratory Validation, First Action 2016.15. Journal of AOAC INTERNATIONAL, 2017, 100, 510-521.	0.7	11
6	Quantification of Whey Protein Content in Infant Formulas by Sodium Dodecyl Sulfate-Capillary Gel Electrophoresis (SDS-CGE): Single-Laboratory Validation, First Action 2016.15. Journal of AOAC INTERNATIONAL, 2017, 100, 1177-1180.	0.7	2
7	AOAC SMPRÂ® 2016.002. Journal of AOAC INTERNATIONAL, 2016, 99, 1122-1124.	0.7	39
8	Amyloidâ€beta oligomerization is associated with the generation of a typical peptide fragment fingerprint. Alzheimer's and Dementia, 2016, 12, 996-1013.	0.4	17
9	NodalÂ·Gdf1 Heterodimers with Bound Prodomains Enable Serum-independent Nodal Signaling and Endoderm Differentiation. Journal of Biological Chemistry, 2014, 289, 17854-17871.	1.6	36
10	Secreted Wingless-interacting molecule (Swim) promotes long-range signaling by maintaining Wingless solubility. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 370-377.	3.3	157
11	Wnt5a can both activate and repress Wnt/Î²-catenin signaling during mouse embryonic development. Developmental Biology, 2012, 369, 101-114.	0.9	185
12	The microenvironment patterns the pluripotent mouse epiblast through paracrine Furin and Pace4 proteolytic activities. Genes and Development, 2011, 25, 1871-1880.	2.7	42
13	A study on the interactions between heparan sulfate proteoglycans and Wnt proteins. Developmental Dynamics, 2010, 239, 184-190.	0.8	93
14	Lentiviral Vectors to Probe and Manipulate the Wnt Signaling Pathway. PLoS ONE, 2010, 5, e9370.	1.1	241
15	Wnt Proteins Promote Bone Regeneration. Science Translational Medicine, 2010, 2, 29ra30.	5.8	235
16	Wnt Signaling Mediates Self-Organization and Axis Formation in Embryoid Bodies. Cell Stem Cell, 2008, 3, 508-518.	5.2	406
17	Wnt Signaling and Stem Cell Control. Cold Spring Harbor Symposia on Quantitative Biology, 2008, 73, 59-66.	2.0	203
18	Wnt signaling mediates regional specification in the vertebrate face. Development (Cambridge), 2007, 134, 3283-3295.	1.2	188

#	Article	IF	Citations
19	Wnt/β-Catenin Signaling in Murine Hepatic Transit Amplifying Progenitor Cells. Gastroenterology, 2007, 133, 1579-1591.e1.	0.6	154
20	Fusion of the BCL9 HD2 domain to E1A increases the cytopathic effect of an oncolytic adenovirus that targets colon cancer cells. BMC Cancer, 2006, 6, 236.	1.1	3
21	Late Expression of Nitroreductase in an Oncolytic Adenovirus Sensitizes Colon Cancer Cells to the Prodrug CB1954. Human Gene Therapy, 2005, 16, 1473-1483.	1.4	38