

Anne-Marie PensÃ©-LhÃ©ritier

List of Publications by Year in descending order

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12
papers

176
citations

1307594

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1125743

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16
all docs

16
docs citations

16
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	How can multidimensional assessments be standardized? Focus on medicine acceptability, from neonates to centenarians. , 2022, , 347-358.		0
2	Adsorption studies of benzophenone-3 onto clay minerals and organosilicates: Kinetics and modelling. Applied Clay Science, 2021, 202, 105937.	5.2	19
3	Medicines Acceptability in Hospitalized Children: An Ongoing Need for Age-Appropriate Formulations. Pharmaceutics, 2020, 12, 766.	4.5	19
4	Combining sensory and texturometer parameters to characterize different type of cosmetic ingredients. International Journal of Cosmetic Science, 2020, 42, 156-166.	2.6	11
5	Impact of sampling and DNA extraction methods on skin microbiota assessment. Journal of Microbiological Methods, 2020, 171, 105880.	1.6	4
6	A comparative adsorption study of benzophenone-3 onto synthesized lipophilic organosilicate, Laponite and montmorillonite. Applied Clay Science, 2019, 170, 114-124.	5.2	16
7	Standardised evaluation of medicine acceptability in paediatric population: reliability of a model. Journal of Pharmacy and Pharmacology, 2017, 70, 42-50.	2.4	20
8	Standardized method to assess medicinesâ€™ acceptability: focus on paediatric population. Journal of Pharmacy and Pharmacology, 2017, 69, 406-416.	2.4	35
9	Descriptive Analysis of A Complex Product Space: Drugâ€™Beverage Mixtures. Journal of Sensory Studies, 2016, 31, 101-113.	1.6	4
10	Recent developments in the sensorial assessment of cosmetic products: a review. International Journal of Cosmetic Science, 2015, 37, 465-473.	2.6	37
11	One-pot synthesis of sub-micron organosilicate particles for the formulation of Pickering emulsions. Powder Technology, 2014, 264, 446-457.	4.2	5
12	Contribution of the Sensorial Evaluation of Velvet Fabric in Cosmetic Emulsions to the Sensorial Universe. Journal of Sensory Studies, 2012, 27, 365-374.	1.6	3