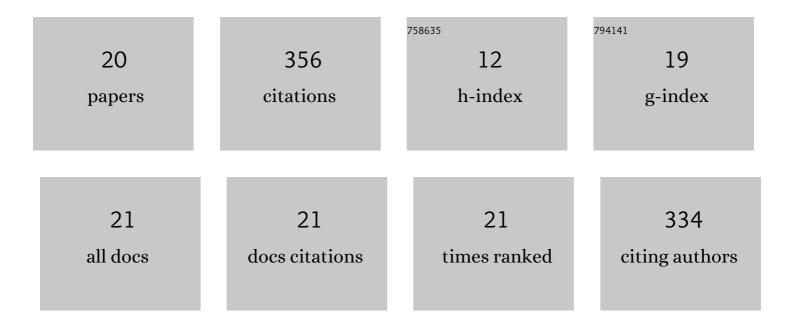
## Valérie Sautou

List of Publications by Year in descending order

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VALÃORIE SALITOLL

#	Article	IF	CITATIONS
1	In vitro and in silico approach to study the hormonal activities of the alternative plasticizer tri-(2-ethylhexyl) trimellitate TEHTM and its metabolites. Archives of Toxicology, 2022, 96, 899.	1.9	3
2	Ex Vivo Model to Assess the Exposure of Patients to Plasticizers from Medical Devices during Pre-CAR-T Cells' Apheresis. Toxics, 2022, 10, 79.	1.6	1
3	Evaluation of color changes during stability studies using spectrophotometric chromaticity measurements versus visual examination. Scientific Reports, 2022, 12, .	1.6	6
4	Comparative Effects of Di-(2-ethylhexyl)phthalate and Di-(2-ethylhexyl)terephthalate Metabolites on Thyroid Receptors: In Vitro and In Silico Studies. Metabolites, 2021, 11, 94.	1.3	15
5	Association between Urinary Metabolites and the Exposure of Intensive Care Newborns to Plasticizers of Medical Devices Used for Their Care Management. Metabolites, 2021, 11, 252.	1.3	8
6	Cyclodextrins Allow the Combination of Incompatible Vancomycin and Ceftazidime into an Ophthalmic Formulation for the Treatment of Bacterial Keratitis. International Journal of Molecular Sciences, 2021, 22, 10538.	1.8	2
7	Reply to Otter et al. Comment on "Bernard et al. Association between Urinary Metabolites and the Exposure of Intensive Care Newborns to Plasticizers of Medical Devices Used for Their Care Management. Metabolites 2021, 11, 252― Metabolites, 2021, 11, 598.	1.3	0
8	Do Ophthalmic Solutions of Amphotericin B Solubilised in 2-Hydroxypropyl-Î <sup>3</sup> -Cyclodextrins Possess an Extended Physicochemical Stability?. Pharmaceutics, 2020, 12, 786.	2.0	7
9	Stability of Ophthalmic Atropine Solutions for Child Myopia Control. Pharmaceutics, 2020, 12, 781.	2.0	14
10	Quantification of bis(2-ethylhexyl) phthalate released by medical devices during respiratory assistance and estimation of patient exposure. Chemosphere, 2020, 255, 126978.	4.2	22
11	GERPAC Consensus Conference – Guidance on the Assignment of Microbiological Shelf-life for Hospital Pharmacy Aseptic Preparations. Pharmaceutical Technology in Hospital Pharmacy, 2020, 5, .	0.4	13
12	In vitro cytotoxic effects of secondary metabolites of DEHP and its alternative plasticizers DINCH and DINP on a L929†cell line. International Journal of Hygiene and Environmental Health, 2019, 222, 583-589.	2.1	19
13	In vitro and in silico hormonal activity studies of diâ€{2â€ethylhexyl)terephthalate, a diâ€{2â€ethylhexyl)phthalate substitute used in medical devices, and its metabolites. Journal of Applied Toxicology, 2019, 39, 1043-1056.	1.4	31
14	New SPE-LC-MS/MS method for the simultaneous determination in urine of 22 metabolites of DEHP and alternative plasticizers from PVC medical devices. Talanta, 2019, 198, 377-389.	2.9	33
15	Patients' exposure to PVC plasticizers from ECMO circuits. Expert Review of Medical Devices, 2018, 15, 377-383.	1.4	14
16	Stability of an ophthalmic formulation of polyhexamethylene biguanide in gamma-sterilized and ethylene oxide sterilized low density polyethylene multidose eyedroppers. PeerJ, 2018, 6, e4549.	0.9	15
17	Effects of flow rate on the migration of different plasticizers from PVC infusion medical devices. PLoS ONE, 2018, 13, e0192369.	1.1	17
18	InÂvitro cytotoxic effects of DEHP-alternative plasticizers and their primary metabolites on a L929Âcell line. Chemosphere, 2017, 173, 452-459.	4.2	68

#	Article	IF	CITATIONS
19	A Sorption Study between Ophthalmic Drugs and Multi Dose Eyedroppers in Simulated Use Conditions. Pharmaceutical Technology in Hospital Pharmacy, 2017, 2, .	0.4	4
20	Analysis of PVC plasticizers in medical devices and infused solutions by GC–MS. Journal of Pharmaceutical and Biomedical Analysis, 2016, 118, 206-213.	1.4	63