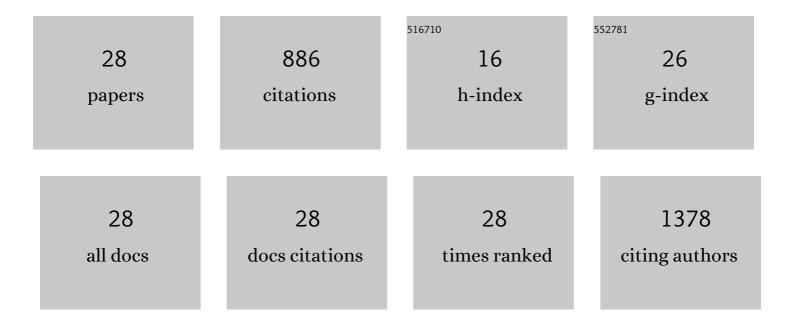
## **Thierry Van Hees**

List of Publications by Year in descending order

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THIEDDY VAN HEES

#	Article	IF	CITATIONS
1	Prevalence and management of drug interactions between nonsteroidal antiâ€inflammatory drugs and antithrombotics in ambulatory care. British Journal of Clinical Pharmacology, 2022, , .	2.4	0
2	Antibiotic Usage in Patients Having Undergone Caesarean Section: A Three-Level Study in Benin. Antibiotics, 2022, 11, 617.	3.7	5
3	Healthcare Professionals' Knowledge and Beliefs on Antibiotic Prophylaxis in Cesarean Section: A Mixed-Methods Study in Benin. Antibiotics, 2022, 11, 872.	3.7	2
4	Impact of frailty status on the cost of drugs and dietary supplements prescribed to nursing home residents: the SENIOR cohort. Aging Clinical and Experimental Research, 2019, 31, 875-880.	2.9	2
5	Self-Medication With Over-the-Counter Analgesics: A Survey of Patient Characteristics and Concerns About Pain Medication. Journal of Pain, 2019, 20, 215-223.	1.4	25
6	Drug Shortages in Canada and Selected European Countries: A Cross-Sectional, Institution-Level Comparison. Canadian Journal of Hospital Pharmacy, 2019, 72, 7-15.	0.1	8
7	Stepâ€down of inhaled corticosteroids in nonâ€eosinophilic asthma: A prospective trial in real life. Clinical and Experimental Allergy, 2018, 48, 525-535.	2.9	29
8	Stability of 90 mg/mL cefuroxime sodium solution for administration by continuous infusion. Journal of Chemotherapy, 2018, 30, 371-374.	1.5	5
9	Adverse Health Events Related to Self-Medication Practices Among Elderly: A Systematic Review. Drugs and Aging, 2017, 34, 359-365.	2.7	37
10	Asthma Control and Sputum Eosinophils: A Longitudinal Study in Daily Practice. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 1335-1343.e5.	3.8	48
11	Effectiveness of inhaled corticosteroids in real life on clinical outcomes, sputum cells and systemic inflammation in asthmatics: a retrospective cohort study in a secondary care centre. BMJ Open, 2017, 7, e018186.	1.9	39
12	ls it possible to claim or refute sputum eosinophils ≥ 3% in asthmatics with sufficient accuracy using biomarkers?. Respiratory Research, 2017, 18, 133.	3.6	14
13	The heterogeneity of headache patients who self-medicate: a cluster analysis approach. Pain, 2016, 157, 1464-1471.	4.2	10
14	Detailed analysis of sputum and systemic inflammation in asthma phenotypes: are paucigranulocytic asthmatics really non-inflammatory?. BMC Pulmonary Medicine, 2016, 16, 46.	2.0	85
15	Community pharmacists' evaluation of potentially inappropriate prescribing in older community-dwelling patients with polypharmacy: observational research based on the GheOP³S tool. Journal of Public Health, 2016, 39, 583-592.	1.8	16
16	Quality of documentation on antibiotic therapy in medical records: evaluation of combined interventions in a teaching hospital by repeated point prevalence survey. European Journal of Clinical Microbiology and Infectious Diseases, 2016, 35, 1495-1500.	2.9	18
17	Asthma control and sputum eosinophils: A longitudinal study in daily practice. , 2015, , .		0
18	Effectiveness of pharmaceutical care for patients with chronic obstructive pulmonary disease ( <scp>PHARMACOP</scp> ): a randomized controlled trial. British Journal of Clinical Pharmacology, 2014, 77, 756-766.	2.4	120

THIERRY VAN HEES

#	Article	IF	CITATIONS
19	Self-Medication in Persistent Rhinitis: Overuse of Decongestants in Half of the Patients. Journal of Allergy and Clinical Immunology: in Practice, 2014, 2, 313-319.	3.8	32
20	Selfâ€medication of regular headache: a community pharmacyâ€based survey. European Journal of Neurology, 2012, 19, 1093-1099.	3.3	60
21	Oral bioavailability in sheep of albendazole from a suspension and from a solution containing hydroxypropyl-β-cyclodextrin. Journal of Controlled Release, 2002, 85, 45-50.	9.9	80
22	Determination of the free/included piroxicam ratio in cyclodextrin complexes: comparison between UV spectrophotometry and differential scanning calorimetry. European Journal of Pharmaceutical Sciences, 2002, 15, 347-353.	4.0	44
23	Title is missing!. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2002, 44, 271-274.	1.6	28
24	Inclusion Complexes of Cyproterone Acetate with Cyclodextrins in Aqueous Solution. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2002, 44, 289-292.	1.6	14
25	Molecular modeling study of β- and γ-cyclodextrin complexes with miconazole. European Journal of Pharmaceutical Sciences, 2001, 13, 271-279.	4.0	42
26	In vitro comparison of the antimycotic activity of a miconazole-HP-beta-cyclodextrin solution with a miconazole surfactant solution. Journal of Antimicrobial Chemotherapy, 2001, 48, 83-87.	3.0	3
27	Comparison of the IV pharmacokinetics in sheep of miconazole–cyclodextrin solutions and a micellar solution International Journal of Pharmaceutics, 1999, 180, 41-45.	5.2	30
28	Application of supercritical carbon dioxide for the preparation of a piroxicam-beta-cyclodextrin inclusion compound. Pharmaceutical Research, 1999, 16, 1864-1870.	3.5	90