Thomas Heister

List of Publications by Year
in descending order

11 papers	152 citations	1307594 7 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	245 citing authors

#	Article	IF	Citations
1	Impact of mechanical ventilation on the daily costs of ICU care: a systematic review and meta regression. Epidemiology and Infection, 2019, 147, e314.	2.1	29
2	Mechanical ventilation and the daily cost of ICU care. BMC Health Services Research, 2020, 20, 267.	2.2	28
3	Hospital costs associated with psychiatric comorbidities: a retrospective study. BMC Health Services Research, 2018, 18, 67.	2.2	26
4	Measuring the in-hospital costs of Pseudomonas aeruginosa pneumonia: methodology and results from a German teaching hospital. BMC Infectious Diseases, 2019, 19, 1028.	2.9	19
5	Estimating the burden of nosocomial infections: Time dependency and cost clustering should be taken into account. American Journal of Infection Control, 2017, 45, 94-95.	2.3	13
6	In-hospital costs of community-acquired colonization with multidrug-resistant organisms at a German teaching hospital. BMC Health Services Research, 2018, 18, 737.	2.2	13
7	Costs of hospital-acquired Clostridium difficile infections: an analysis on the effect of time-dependent exposures using routine and surveillance data. Cost Effectiveness and Resource Allocation, 2019, 17, 16.	1.5	8
8	The impact of hospital-acquired infections on the patient-level reimbursement-cost relationship in a DRG-based hospital payment system. International Journal of Health Economics and Management, 2020, 20, 1-11.	1.1	7
9	Estimating the attributable costs of hospital-acquired infections requires a distinct categorization of cases based on time of infection. American Journal of Infection Control, 2018, 46, 729.	2.3	4
10	Determining the Attributable Costs of Clostridium difficile Infections When Exposure Time Is Lacking: Be Wary of â€œConditioning on the Futureâ€• Infection Control and Hospital Epidemiology, 2018, 39, 759-760.	1.8	3
11	Resistance Elasticity of Antibiotic Demand in Intensive Care. Health Economics (United Kingdom), 2017, 26, 892-909.	1.7	2