Incorporating nurse absenteeism into staffing with dem

Health Care Management Science 20, 141-155

DOI: 10.1007/s10729-015-9345-z

Citation Report

#	Article	IF	CITATIONS
1	Planning Models for Skills-Sensitive Surgical Nurse Staffing. SSRN Electronic Journal, 2017, , .	0.4	1
2	The experiences of the agency registered nurse: An integrative literature review. Journal of Nursing Management, 2019, 27, 1580-1587.	1.4	10
3	How many nurses do we need? A review and discussion of operational research techniques applied to nurse staffing. International Journal of Nursing Studies, 2019, 97, 7-13.	2.5	42
4	A multi-objective model for optimizing staffing across geographically distributed patient-centered medical homes. IISE Transactions on Healthcare Systems Engineering, 2019, 9, 55-70.	1.2	1
5	A stochastic optimization approach to shift scheduling with breaks adjustments. Computers and Operations Research, 2019, 107, 127-139.	2.4	12
6	Establishing call-centre staffing levels using aggregate planning and simulation approach. European Journal of Industrial Engineering, 2020, 14, 1.	0.5	0
7	Planning models for skills-sensitive surgical nurse staffing: a case study at a large academic medical center. IISE Transactions on Healthcare Systems Engineering, 2020, 10, 277-293.	1.2	1
8	Fatores associados ao absenteÃsmo-doença de trabalhadores da saúde: revisão de escopo. Avances En EnfermerÃa, 2020, 38, 234-248.	0.3	8
9	A Goal Programming Approach to Nurse Scheduling with Individual Preference Satisfaction. Mathematical Problems in Engineering, 2020, 2020, 1-11.	0.6	16
10	A scenario-based robust optimization with a pessimistic approach for nurse rostering problem. Journal of Combinatorial Optimization, 2021, 41, 143-169.	0.8	13
11	Digitalisation for optimising nursing staff demand modelling and scheduling in nursing homes. Technological Forecasting and Social Change, 2021, 164, 120512.	6.2	6
13	Finding Installed Capacity For Practical Training Of A Designated Medical Specialty At A University Hospital. Ingenieria Y Universidad, 0, 25, .	0.5	0
14	Blockchain-IoT-Driven Nursing Workforce Planning for Effective Long-Term Care Management in Nursing Homes. Journal of Healthcare Engineering, 2021, 2021, 1-19.	1.1	3