

Effects of Religious and Personal Beliefs on Medication

Orthopedics

34, 292-295

DOI: [10.3928/01477447-20110228-17](https://doi.org/10.3928/01477447-20110228-17)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Animal derived products may conflict with religious patients'™ beliefs. BMC Medical Ethics, 2013, 14, 48.	1.0	81
2	Implications of religious and cultural beliefs on selection of medicines. Drug and Therapeutics Bulletin, 2016, 54, 45-48.	0.3	6
3	Predicting Muslim medical tourists' satisfaction with Malaysian Islamic friendly hospitals. Tourism Management, 2016, 57, 159-167.	5.8	46
5	Animals and Religion, Belief Systems, Symbolism and Myth. , 2018, , 257-280.		1
6	The role of trust and religious commitment in Islamic medical tourism. Asia Pacific Journal of Tourism Research, 2018, 23, 245-259.	1.8	35
7	Physico-chemical studies of amoxicillin loaded sulfonated polymer. Materials Today: Proceedings, 2018, 5, 16146-16151.	0.9	2
8	Distinguished identification of halal and non-halal animal-fat gelatin by using microwave dielectric sensing system. Cogent Engineering, 2019, 6, .	1.1	3
9	The intra-€operative use of biological products: A multi-€centre regional patient perspective of a potential consenting conundrum. Clinical Otolaryngology, 2019, 44, 831-835.	0.6	6
10	Using animal-derived constituents in anaesthesia and surgery: the case for disclosing to patients. BMC Medical Ethics, 2019, 20, 14.	1.0	18
11	Halal and Non-Halal Gelatine as a Potential Animal By-Products in Food Systems: Prospects and Challenges for Muslim Community. , 0, , .		6
12	Frequency, setting and influential factors associated with pharmacy student-patient encounters involving spirituality and religiosity during advanced practice rotations. Currents in Pharmacy Teaching and Learning, 2021, 13, 753-759.	0.4	3
13	Interventions involving spiritual and religious themes in pharmacy student patient encounters during advanced practice rotations. Currents in Pharmacy Teaching and Learning, 2021, 13, 1445-1450.	0.4	0
14	Impact of Pharmacists'™ Religious and Personal Beliefs in Dispensing Contraceptives. Innovations in Pharmacy, 2016, 7, .	0.2	2
15	Comparing KAP regarding Halal pharmaceuticals among general practitioners and hospital doctors. Journal of Applied Pharmaceutical Science, 2014, 4, 92-96.	0.7	11
16	Anemias and Drug-Induced Blood Disorders. , 2017, , .		0
17	Assessing Pharmacists' Knowledge of Halal Medications to Support the Health Beliefs of Patients. Innovations in Pharmacy, 2018, 9, 18.	0.2	2
18	Knowledge, Perceptions and Attitudes among Sharia Practitioners in Palestine Regarding Halal Pharmaceuticals: An Exploratory Study. Journal of Religion and Health, 0, , .	0.8	0
19	Embracing Medication Needs of Patients based on Ethical, Dietary, and Religious Preferences. American Journal of Lifestyle Medicine, 0, , 155982762211355.	0.8	1

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------