Mark A Ballermann

List of Publications by Year in descending order

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20 998 14 20 papers citations h-index g-index

24 24 24 1329
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Tracing the Decisions That Shaped the Development of MyChart, an Electronic Patient Portal in Alberta, Canada: Historical Research Study. Journal of Medical Internet Research, 2020, 22, e17505.	2.1	11
2	Effects of a Web-Based Patient Portal on Patient Satisfaction and Missed Appointment Rates: Survey Study. Journal of Medical Internet Research, 2020, 22, e17955.	2.1	38
3	Patient Portal Implementation and Uptake: Qualitative Comparative Case Study. Journal of Medical Internet Research, 2020, 22, e18973.	2.1	20
4	<p>Utilization of computerized clinical decision support for potentially inappropriate medications</p> . Clinical Interventions in Aging, 2019, Volume 14, 753-762.	1.3	9
5	Emergency Physician Use of the Alberta Netcare Portal, a Province-Wide Interoperable Electronic Health Record: Multi-Method Observational Study. JMIR Medical Informatics, 2018, 6, e10184.	1.3	5
6	Physicians' use of computerized clinical decision supports to improve medication management in the elderly – the Seniors Medication Alert and Review Technology intervention. Clinical Interventions in Aging, 2016, 11, 73.	1.3	28
7	Attitudes and beliefs about hand hygiene among paediatric residents: a qualitative study. BMJ Open, 2012, 2, e002188.	0.8	27
8	Validation of the Work Observation Method By Activity Timing (WOMBAT) method of conducting time-motion observations in critical care settings: an observational study. BMC Medical Informatics and Decision Making, 2011, 11, 32.	1.5	94
9	Critical care providers refer to information tools less during communication tasks after a critical care clinical information system introduction. Studies in Health Technology and Informatics, 2011, 164, 37-41.	0.2	4
10	Impact of a critical care clinical information system on interruption rates during intensive care nurse and physician documentation tasks. Studies in Health Technology and Informatics, 2010, 160, 274-8.	0.2	13
11	Task specific adaptations in rat locomotion: Runway versus horizontal ladder. Behavioural Brain Research, 2006, 168, 272-279.	1.2	45
12	Spontaneous locomotor recovery in spinal cord injured rats is accompanied by anatomical plasticity of reticulospinal fibers. European Journal of Neuroscience, 2006, 23, 1988-1996.	1.2	237
13	Adaptations in the Walking Pattern of Spinal Cord Injured Rats. Journal of Neurotrauma, 2006, 23, 897-907.	1.7	35
14	The unilateral 6-OHDA rat model of Parkinson's disease revisited: an electromyographic and behavioural analysis. European Journal of Neuroscience, 2005, 22, 735-744.	1.2	92
15	A BMP-mediated transcriptional cascade involving Cash1 and Tlx-3 specifies first-order relay sensory neurons in the developing hindbrain. Mechanisms of Development, 2005, 122, 900-913.	1.7	18
16	A grasp-related deficit in tactile discrimination following dorsal column lesion in the rat. Brain Research Bulletin, 2001, 54, 237-242.	1.4	48
17	The pasta matrix reaching task: a simple test for measuring skilled reaching distance, direction, and dexterity in rats. Journal of Neuroscience Methods, 2001, 106, 39-45.	1.3	68
18	Chronic levodopa therapy does not improve skilled reach accuracy or reach range on a pasta matrix reaching task in 6-OHDA dopamine-depleted (hemi-Parkinson analogue) rats. European Journal of Neuroscience, 2001, 14, 27-37.	1.2	42

#	Article	IF	CITATIONS
19	Skilled forelimb reaching for pasta guided by tactile input in the rat as measured by accuracy, spatial adjustments, and force. Behavioural Brain Research, 2000, 109, 49-57.	1.2	41
20	Embryonic and Postnatal Injections of Bromodeoxyuridine Produce Age-Dependent Morphological and Behavioral Abnormalities. Journal of Neuroscience, 1999, 19, 2337-2346.	1.7	120