

# Betsy B Anagnostelis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3623965/publications.pdf>

Version: 2024-02-01

16  
papers

175  
citations

1684188

5  
h-index

1588992

8  
g-index

16  
all docs

16  
docs citations

16  
times ranked

275  
citing authors

#	ARTICLE	IF	CITATIONS
1	Attitudes To mLearning With Tablet Computers Amongst Medical Students. , 2015, , .		0
2	A BEME systematic review of UK undergraduate medical education in the general practice setting: BEME Guide No. 32. Medical Teacher, 2015, 37, 611-630.	1.8	48
3	Changes In Learning Behaviour Upon Receiving Mobile Devices. , 2015, , .		0
4	A tool to assess the quality of a meta-analysis. Research Synthesis Methods, 2013, 4, 351-366.	8.7	64
5	Methodological quality of meta-analyses: matched-pairs comparison over time and between industry-sponsored and academic-sponsored reports. Research Synthesis Methods, 2013, 4, 342-350.	8.7	9
6	Dieting to reduce body weight for controlling hypertension in adults. The Cochrane Library, 2010, 2010, CD000484.	2.8	26
7	Information Technology: Retrospective. Health Information and Libraries Journal, 2008, 25, 35-39.	2.5	1
8	Turning the Pump Handle: Evolving Methods for Integrating the Evidence on Gene-Disease Association. American Journal of Epidemiology, 2007, 166, 863-866.	3.4	25
9	2. Reference material: Books and multimedia packages. Journal of the Royal Society of Medicine, 2000, 93, 244-246.	2.0	0
10	Innovations on the Internet. Health Libraries Review, 1999, 16, 256-256.	0.3	0
11	Innovations on the Internet. Health Libraries Review, 1998, 15, 195-195.	0.3	0
12	Innovations on the Internet. Health Libraries Review, 1998, 15, 59-59.	0.3	1
13	Innovations on the Internet. Health Libraries Review, 1998, 15, 123-123.	0.3	0
14	Innovations on the Internet. Health Libraries Review, 1997, 14, 181-182.	0.3	1
15	Innovations on the Internet. Health Libraries Review, 1997, 14, 247-247.	0.3	0
16	OMNI: Quality Biomedical Networked Information Resources. , 1997, , 203-205.		0