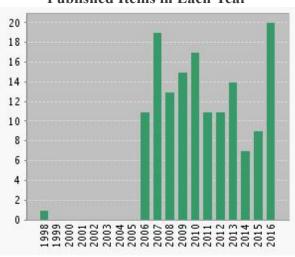


## From Marked List.

**Published Items in Each Year** 



Citations in Each Year

600
550
500
450
400
350
200
150
100
50

Results found: 148
Sum of the Times Cited: 3370
Average Citations per Item: 22.77
h-index: 27

2014 2015 2016 2017	2013
537 583 577 26	61

1.	Title: Consensus Standards for Acquisition, Measurement, and Reporting of Intravascular Optical Coherence Tomography Studies A Report From the International Working Group for Intravascular Optical Coherence Tomography Standardization and Validation  By: Tearney, Guillermo J.; Regar, Evelyn; Akasaka, Takashi; et al.  Source: JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY Volume: 59 Issue: 12 Pages: 1058-1072 Published: MAR 20 2012	51	79	95	114	1	354	59.00
2.	<b>Title:</b> Three-dimensional microscopy of the tumor microenvironment in vivo using optical frequency domain imaging <b>By:</b> Vakoc, Benjamin J.; Lanning, Ryan M.; Tyrrell, James A.; et al. <b>Source:</b> NATURE MEDICINE <b>Volume:</b> 15 <b>Issue:</b> 10 <b>Pages:</b> 1219-U151 <b>Published:</b> OCT 2009	43	50	42	33	2	285	31.67
3.	<b>Title:</b> Comprehensive volumetric optical microscopy in vivo <b>By:</b> Yun, Seok H.; Tearney, Guillermo J.; Vakoc, Benjamin J.; et al. <b>Source:</b> NATURE MEDICINE <b>Volume:</b> 12 <b>Issue:</b> 12 <b>Pages:</b> 1429-1433 <b>Published:</b> DEC 2006	25	20	23	17	1	226	18.83
4.	<b>Title:</b> Three-Dimensional Coronary Artery Microscopy by Intracoronary Optical Frequency Domain Imaging <b>By:</b> Tearney, Guillermo J.; Waxman, Sergio; Shishkov, Milen; et al. <b>Source:</b> JACC-CARDIOVASCULAR IMAGING <b>Volume:</b> 1 <b>Issue:</b> 6 <b>Pages:</b> 752-761 <b>Published:</b> NOV 2008	26	17	15	16	0	159	15.90
5.	Title: Imaging the subcellular structure of human coronary atherosclerosis using micro-optical coherence tomography  By: Liu, Linbo; Gardecki, Joseph A.; Nadkarni, Seemantini K.; et al.  Source: NATURE MEDICINE Volume: 17 Issue: 8 Pages: 1010-U132 Published: AUG 2011	22	25	29	40	5	142	20.29
6.	Title: Intra-arterial catheter for simultaneous microstructural and molecular imaging in vivo  By: Yoo, Hongki; Kim, Jin Won; Shishkov, Milen; et al.  Source: NATURE MEDICINE Volume: 17 Issue: 12 Pages: 1680-U202 Published: DEC 2011	23	18	23	20	0	99	14.14
7.	Title: Speckle reduction in optical coherence tomography images using digital filtering  By: Ozcan, Aydogan; Bilenca, Alberto; Desjardins, Adrien E.; et al.  Source: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA A-OPTICS IMAGE SCIENCE AND VISION Volume: 24 Issue: 7 Pages: 1901-1910 Published: JUL 2007	19	11	13	11	1	95	8.64

8.	<b>Title:</b> Two-axis magnetically-driven MEMS scanning catheter for endoscopic high-speed optical coherence tomography <b>By:</b> Kim, Ki Hean; Park, B. Hyle; Maguluri, Gopi N.; et al. <b>Source:</b> OPTICS EXPRESS <b>Volume:</b> 15 <b>Issue:</b> 26 <b>Pages:</b> 18130-18140 <b>Published:</b> DEC 24 2007	13	18	15	9	0	93	8.45
9.	<b>Title:</b> Measurement of collagen and smooth muscle cell content in atherosclerotic plaques using polarization-sensitive optical coherence tomography <b>By:</b> Nadkarni, Seemantini K.; Pierce, Mark C.; Park, B. Hyle; et al. <b>Source:</b> JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY <b>Volume:</b> 49 <b>Issue:</b> 13 <b>Pages:</b> 1474-1481 <b>Published:</b> APR 3 2007	8	13	11	11	1	93	8.45
10.	Title: Cancer imaging by optical coherence tomography: preclinical progress and clinical potential  By: Vakoc, Benjamin J.; Fukumura, Dai; Jain, Rakesh K.; et al.  Source: NATURE REVIEWS CANCER Volume: 12 Issue: 5 Pages: 363-368 Published: MAY 2012	13	29	24	18	2	89	14.83
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