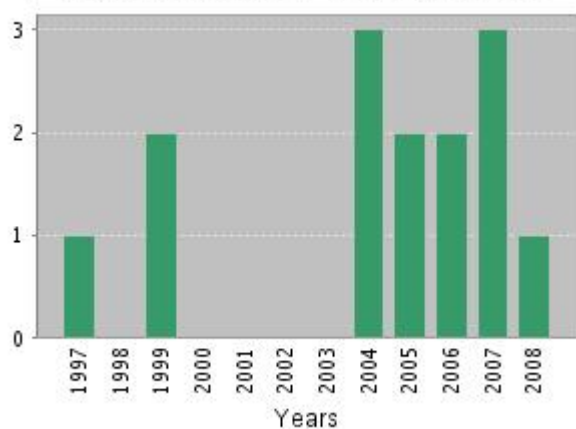
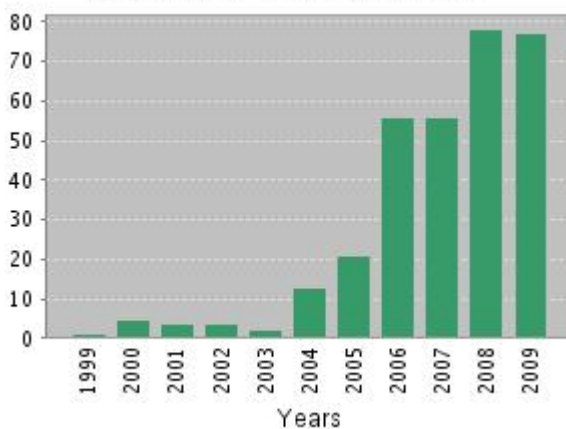


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	2005	2006	2007	2008	2009	Total	Average Citations per Year
	21	56	56	78	77	317	24.38
1. Author(s): Reeder, SB; Wen, ZF; Yu, HZ; et al. Title: Multicoil Dixon chemical species separation with an iterative least-squares estimation method Source: MAGNETIC RESONANCE IN MEDICINE, 51 (1): 35-45 JAN 2004 ISSN: 0740-3194	9	14	16	16	16	71	11.83
2. Author(s): Reeder, SB; Pineda, AR; Wen, ZF; et al. Title: Iterative decomposition of water and fat with echo asymmetry and least-squares estimation (IDEAL): Application with fast spin-echo imaging Source: MAGNETIC RESONANCE IN MEDICINE, 54 (3): 636-644 SEP 2005 ISSN: 0740-3194	1	8	15	18	21	63	12.60
3. Author(s): Pineda, AR; Reeder, SB; Wen, ZF; et al. Title: Cramer-Rao bounds for three-point decomposition of water and fat Source: MAGNETIC RESONANCE IN MEDICINE, 54 (3): 625-635 SEP 2005 ISSN: 0740-3194	1	5	12	17	8	43	8.60
4. Author(s): Mason, T; Pineda, AR; Wofsy, C; et al. Title: Effective rate models for the analysis of transport-dependent biosensor data	3	11	2	0	0	29	2.64

	2005	2006	2007	2008	2009	Total	Average Citations per Year
	21	56	56	78	77	317	24.38
Source: MATHEMATICAL BIOSCIENCES, 159 (2): 123-144 JUL 1999 ISSN: 0025-5564							
5. Author(s): Goldstein, B; Coombs, D; He, XY; et al. Title: The influence of transport on the kinetics of binding to surface receptors: application to cells and BIAcore Source: JOURNAL OF MOLECULAR RECOGNITION, 12 (5): 293-299 SEP-OCT 1999 ISSN: 0952-3499	3	7	2	3	2	28	2.55
6. Author(s): Reeder, SB; McKenzie, CA; Pineda, AR; et al. Title: Water-fat separation with IDEAL gradient-echo imaging Source: JOURNAL OF MAGNETIC RESONANCE IMAGING, 25 (3): 644-652 MAR 2007 ISSN: 1053-1807			2	12	11	25	8.33
7. Author(s): Yu, HZ; McKenzie, CA; Shimakawa, A; et al. Title: Multiecho reconstruction for simultaneous water-fat decomposition and T2*estimation Source: JOURNAL OF MAGNETIC RESONANCE IMAGING, 26 (4): 1153-1161 OCT 2007 ISSN: 1053-1807			0	5	13	18	6.00
8. Author(s): Pineda, AR; Barrett, HH Title: Figures of merit for detectors in digital radiography. I. Flat background and deterministic blurring Source: MEDICAL PHYSICS, 31 (2): 348-358 FEB 2004 ISSN: 0094-2405	2	5	3	3	1	17	2.83
9. Author(s): Pineda, AR; Barrett, HH Title: Figures of merit for detectors in digital radiography. II. Finite number of secondaries and structured backgrounds Source: MEDICAL PHYSICS, 31 (2): 359-367 FEB 2004 ISSN: 0094-2405	2	6	3	1	0	14	2.33
10. Author(s): Pineda, AR; Yoon, S; Paik, DS; et al. Title: Optimization of a tomosynthesis system for the detection of lung nodules Source: MEDICAL PHYSICS, 33 (5): 1372-1379 MAY 2006 ISSN: 0094-2405		0	1	3	3	7	1.75

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 Page 1 (Articles 1 -- 10)

[◀ \[1 | 2 \] ▶](#)
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	2005	2006	2007	2008	2009	Total	Average Citations per Year
	21	56	56	78	77	317	24.38
11. Author(s): Lew, C; Pineda, AR; Clayton, D; et al. Title: SENSE phase-constrained magnitude reconstruction with iterative phase refinement Source: MAGNETIC RESONANCE IN MEDICINE, 58 (5): 910-921 NOV 2007 ISSN: 0740-3194			0	0	1	1	0.33
12. Author(s): Pineda, AR; Schweiger, M; Arridge, SR; et al. Title: Information content of data types in time-domain optical tomography Source: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA A-OPTICS IMAGE SCIENCE AND VISION, 23 (12): 2989-2996 DEC 2006 ISSN: 1084-7529		0	0	0	1	1	0.25
13. Author(s): Wen, ZF; Reeder, SB; Pineda, AR; et al. Title: Noise considerations of three-point water-fat separation imaging methods Source: MEDICAL PHYSICS, 35 (8): 3597-3606 AUG 2008 ISSN: 0094-2405				0	0	0	0.00
14. Author(s): Pineda, AR; Root, RG Title: Equilibrium of a radially symmetric inhomogeneous plate under tension and load Source: JOURNAL OF APPLIED MECHANICS-TRANSACTIONS OF THE ASME, 64 (1): 233-236 MAR 1997 ISSN: 0021-8936	0	0	0	0	0	0	0.00

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