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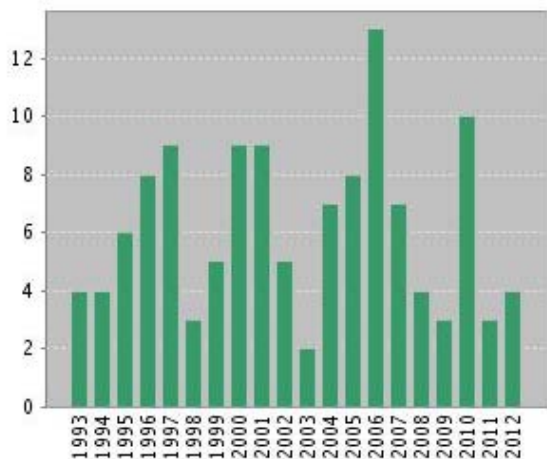
Citation Report Author=(Rattan S)

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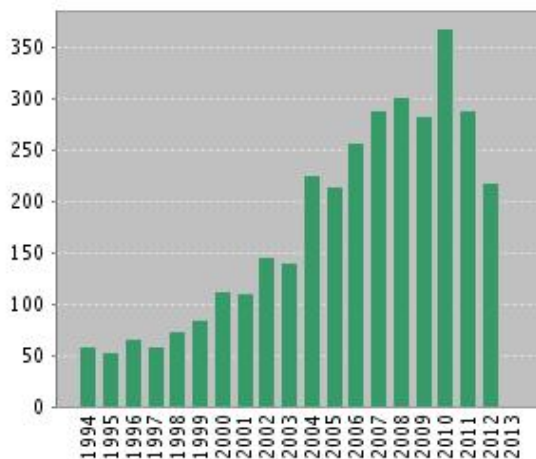
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1.	Title: Telomerase expression extends the proliferative life-span and maintains the osteogenic potential of human bone marrow stromal cells Author(s): Simonsen, JL; Rosada, C; Serakinci, N; et al. Source: NATURE BIOTECHNOLOGY Volume: 20 Issue: 6 Pages: 592-596 DOI: 10.1038/nbt0602-592 Published: JUN 2002	29	34	43	30	0	312	28.36
2.	Title: EUKARYOTIC PROTEIN ELONGATION-FACTORS Author(s): RIIS, B; RATTAN, SIS; CLARK, BFC; et al. Source: TRENDS IN BIOCHEMICAL SCIENCES Volume: 15 Issue: 11 Pages: 420-424 DOI: 10.1016/0968-0004(90)90279-K Published: NOV 1990	4	9	6	2	0	246	10.70
3.	Title: Number and proliferative capacity of osteogenic stem cells are maintained during aging and in patients with osteoporosis Author(s): Stenderup, K; Justesen, J; Eriksen, EF; et al. Conference: 21st Annual Meeting of the American-Society-for-Bone-and-Mineral-Research Location: ST LOUIS, MISSOURI Date: SEP 29-OCT 04, 1999 Sponsor(s): Amer Soc Bone & Mineral Res Source: JOURNAL OF BONE AND MINERAL RESEARCH Volume: 16 Issue: 6 Pages: 1120-1129 DOI: 10.1359/jbmr.2001.16.6.1120 Published: JUN 2001	8	6	14	17	0	122	10.17
4.	Title: Synthesis, modifications, and turnover of proteins during aging Author(s): Rattan, SIS Source: EXPERIMENTAL GERONTOLOGY Volume: 31 Issue: 1-2 Pages: 33-47 DOI: 10.1016/0531-5565(95)02022-5 Published: JAN-APR 1996	6	8	3	4	0	118	6.94
5.	Title: Heat shock response and ageing: Mechanisms and applications Author(s): Verbeke, P; Fonager, J; Clark, BFC; et al. Source: CELL BIOLOGY INTERNATIONAL Volume: 25 Issue: 9 Pages: 845-857 DOI: 10.1006/cbir.2001.0789 Published: 2001	9	9	3	5	0	105	8.75
6.	Title: Hormesis in aging Author(s): Rattan, Suresh I. S. Source: AGEING RESEARCH REVIEWS Volume: 7 Issue: 1 Pages: 63-78 DOI: 10.1016/j.arr.2007.03.002 Published: JAN 2008	20	40	21	14	0	101	20.20
7.	Title: Lifespan extension of Drosophila melanogaster through hormesis by repeated mild heat stress Author(s): Hercus, MJ; Loeschcke, V; Rattan, SIS Source: BIOGERONTOLOGY Volume: 4 Issue: 3 Pages: 149-156 DOI: 10.1023/A:1024197806855 Published: 2003	10	8	13	6	0	93	9.30
8.	Title: KINETIN DELAYS THE ONSET OF AGING CHARACTERISTICS IN HUMAN FIBROBLASTS Author(s): RATTAN, SIS; CLARK, BFC Source: BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS Volume: 201 Issue: 2 Pages:	4	6	6	5	0	89	4.68

665-672 DOI: 10.1006/bbrc.1994.1752 Published: JUN 15 1994

9. Title: [CHANGES IN ACTIVITY AND AMOUNT OF ACTIVE ELONGATION-FACTOR 1-ALPHA IN AGING AND IMMORTAL HUMAN FIBROBLAST-CULTURES](#)

Author(s): CAVALLIUS, J; RATTAN, SIS; CLARK, BFC
 Source: EXPERIMENTAL GERONTOLOGY Volume: 21
 Issue: 3 Pages: 149-157 DOI: 10.1016/0531-5565(86)90068-9 Published: 1986

10. Title: [Theories of biological aging: Genes, proteins, and free radicals](#)

Author(s): Rattan, Suresh I. S.
 Source: FREE RADICAL RESEARCH Volume: 40 Issue: 12
 Pages: 1230-1238 DOI: 10.1080/10715760600911303 Published: DEC 2006

1	0	2	1	0	85	3.15
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