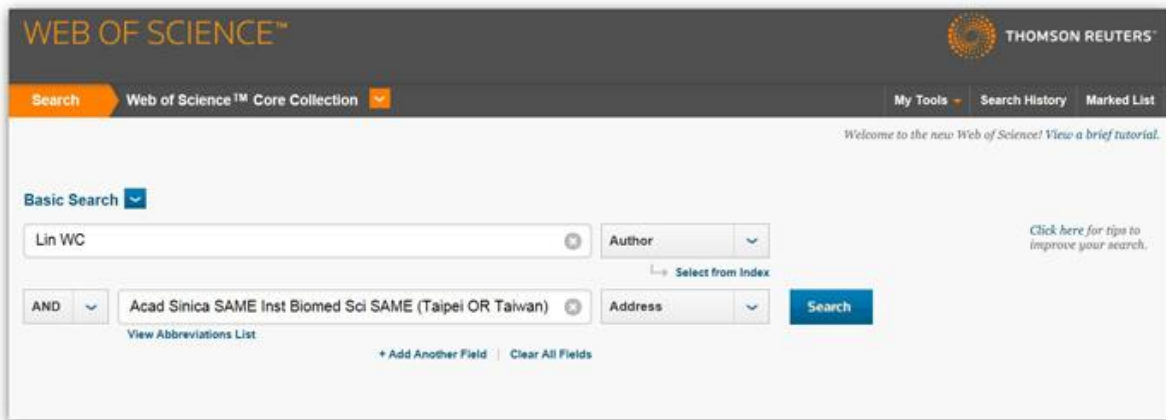
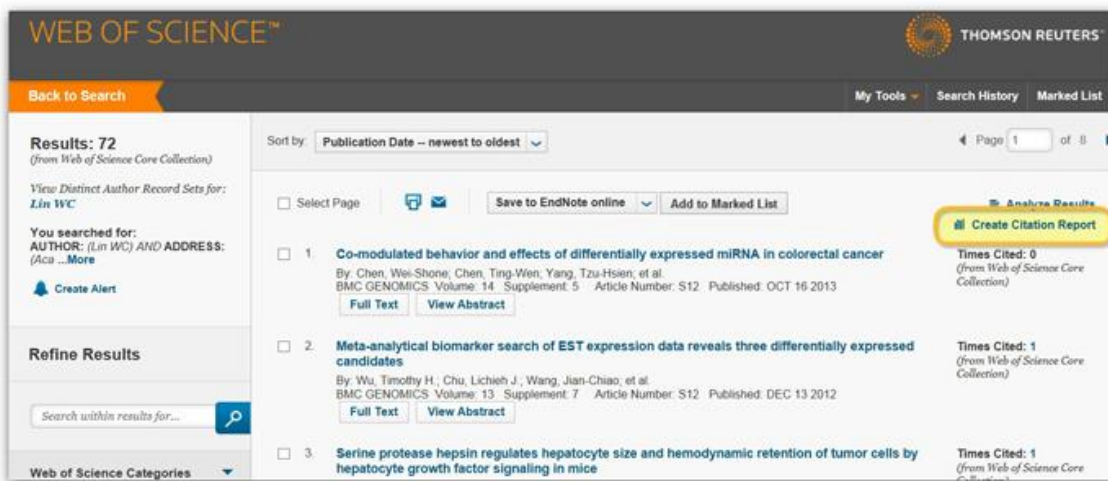


How do I exclude self-citations in WOS?

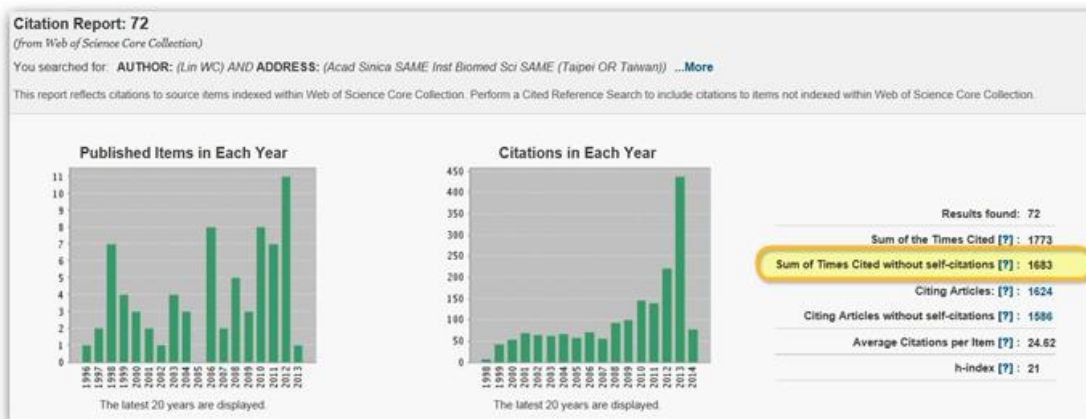
- All publications
 - Your name+ Association in abbreviation



- Result : Please check your publications, and click "Create Citation Report"



- It is done!



- One publication
 - Choose one publication

Sort by: Times Cited -- highest to lowest Page 1 of 8

Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 1900 and 2014 Go

	2010	2011	2012	2013	2014	Total	Average Citations per Year
<input type="checkbox"/> 1. Guidelines for the use and interpretation of assays for monitoring autophagy By Klionsky, Daniel J.; Abdalla, Fabio C.; Abelovich, Hagai; et al AUTOPHAGY Volume: 8 Issue: 4 Pages: 445-544 Published: APR 2012	0	0	17	229	50	296	98.67
<input type="checkbox"/> 2. Development of Th1 and Th2 populations and the nature of immune responses to hepatitis B virus DNA vaccines can be modulated by codelivery of various cytokine genes By Chow, YH; Chiang, BL; Lee, YL; et al JOURNAL OF IMMUNOLOGY Volume: 160 Issue: 3 Pages: 1320-1329 Published: FEB 1 1998	10	2	9	7	1	201	11.62
<input type="checkbox"/> 3. Identification of novel human genes evolutionarily conserved in Caenorhabditis elegans by comparative proteomics By Lai, CH; Chou, CY; Chang, LY; et al GENOME RESEARCH Volume: 10 Issue: 5 Pages: 703-713 Published: MAY 2000	7	6	9	6	1	130	8.67
<input type="checkbox"/> 4. MIR-21 microRNA expression in human gastric carcinomas and its clinical association By Chan, Shih-Hsuan; Wu, Chew-Wun; Li, Anna F.; et al ANTICANCER RESEARCH Volume: 28 Issue: 2A Pages: 907-911 Published: MAR-APR 2008	16	17	21	17	1	86	12.29
<input type="checkbox"/> 5. Intronic MicroRNA: Discovery and biological implications By Li, Sung-Chou; Tang, Petrus; Lin, Wen-Chang DNA AND CELL BIOLOGY Volume: 26 Issue: 4 Pages: 195-207 Published: APR 2007	10	11	9	10	1	65	8.12

- Scroll down to find Authors, and click more options/values

Document Types

- ARTICLE (242)
- REVIEW (43)
- EDITORIAL MATERIAL (5)
- BOOK CHAPTER (4)
- LETTER (1)

more options / values... Refine

Research Areas

Authors

- KLIONSKY DJ (5)
- AGOSTINIS P (4)
- JUHASZ G (4)
- THORBURN A (4)
- WANG Y (4)

more options / values... Refine

6. **Inhibition of autophagy augments the anticancer activity of alpha-mangostin in chronic myeloid leukemia cells**
By Chen, Jia-Jie; Long, Zi-Jie; Xu, Dong-Fan; et al
LEUKEMIA & LYMPHOMA Volume: 55 Issue: 3 Pages: 628-638 Published: MAR 2014
Full Text View Abstract Times Cited: 1 (from Web of Science Core Collection)

7. **Toxicological effects of the sunscreen UV filter, benzophenone-2, on planulae and in vitro cells of the coral, Stylophora pistillata**
By Downs, C. A.; Kramarsky-Winter, Esti; Fauth, John E.; et al
ECOTOXICOLOGY Volume: 23 Issue: 2 Pages: 175-191 Published: MAR 2014
Full Text View Abstract Times Cited: 0 (from Web of Science Core Collection)

8. **Parkin and PINK1 function in a vesicular trafficking pathway regulating mitochondrial quality control**
By McLelland, Gian-Luca; Soubannier, Vincent; Chen, Carol X.; et al
EMBO JOURNAL Volume: 33 Issue: 4 Pages: 282-295 Published: FEB 18 2014
Full Text View Abstract Times Cited: 0 (from Web of Science Core Collection)

9. **Peroxisomal Atg37 binds Atg30 or palmitoyl-CoA to regulate phagophore formation during pexophagy**
By Nazarko, Taras Y.; Ozeki, Katharine; Till, Andreas; et al
JOURNAL OF CELL BIOLOGY Volume: 204 Issue: 4 Pages: 541-557 Published: FEB 17 2014
Full Text View Abstract Times Cited: 0 (from Web of Science Core Collection)

- Click Alphabetical, and select your name, and click Exclude

Authors Refine Exclude Cancel Sort these by Alphabetical

The first 100 Authors (by record count) are shown. For advanced refine options, use Analyze results.

<input type="checkbox"/> AKIYAMA M (2)	<input type="checkbox"/> MOFFAT KG (2)	<input type="checkbox"/> PFISTER KK (1)	<input type="checkbox"/> SALDANHA RG (1)
<input type="checkbox"/> BEYENE J (2)	<input type="checkbox"/> OSUMI T (2)	<input type="checkbox"/> PILCH J (1)	<input type="checkbox"/> SANTAMA N (1)
<input type="checkbox"/> CARLOW CKS (2)	<input type="checkbox"/> PAI JT (1)	<input type="checkbox"/> POMORSKI T (1)	<input type="checkbox"/> SANZ-EZQUERRO JJ (1)
<input type="checkbox"/> CHEN BL (2)	<input type="checkbox"/> PAIK YK (1)	<input type="checkbox"/> PONNIAH S (1)	<input type="checkbox"/> SASAKI M (1)
<input type="checkbox"/> CHEN LY (2)	<input type="checkbox"/> PALLAS DC (1)	<input type="checkbox"/> PRASAD GL (1)	<input type="checkbox"/> SASAKI S (1)
<input type="checkbox"/> DEE CT (2)	<input type="checkbox"/> PALMER D (1)	<input type="checkbox"/> PRUD'HOMME JF (1)	<input type="checkbox"/> SATTELLE DB (1)
<input type="checkbox"/> DROR Y (5)	<input type="checkbox"/> PAN KT (1)	<input type="checkbox"/> PUJANA MA (1)	<input type="checkbox"/> SAWA H (1)
<input type="checkbox"/> ELGAR G (2)	<input type="checkbox"/> PANELLP D (1)	<input type="checkbox"/> PUTA F (1)	<input type="checkbox"/> SAWADA F (1)
<input type="checkbox"/> FALK MJ (2)	<input type="checkbox"/> PANFOLI I (1)	<input type="checkbox"/> PUTRI SP (1)	<input type="checkbox"/> SAWADA T (1)
<input type="checkbox"/> FOSTER JM (2)	<input type="checkbox"/> PAPA F (1)	<input type="checkbox"/> QIANG BQ (1)	<input type="checkbox"/> SAWAMURA D (1)
<input type="checkbox"/> HOJRUP P (2)	<input type="checkbox"/> PARK MS (1)	<input type="checkbox"/> QIN WX (1)	<input type="checkbox"/> SCACCO S (1)
<input type="checkbox"/> HUA W (2)	<input type="checkbox"/> PARONE PA (1)	<input type="checkbox"/> QIU SH (1)	<input type="checkbox"/> SCHAEFER JJ (1)
<input type="checkbox"/> HUANG GC (2)	<input type="checkbox"/> PASCUAL J (1)	<input type="checkbox"/> QUINLAN RJ (1)	<input type="checkbox"/> SCHALLING M (1)
<input type="checkbox"/> ISHIGATSUBO Y (2)	<input type="checkbox"/> PATEL SB (1)	<input type="checkbox"/> RAVERA S (1)	<input type="checkbox"/> SCHERER SW (1)
<input type="checkbox"/> KRAWETZ SA (2)	<input type="checkbox"/> PAZNEKAS WA (1)	<input type="checkbox"/> REA SL (1)	<input type="checkbox"/> SCHIMMER A (1)
<input type="checkbox"/> KUMAR S (2)	<input type="checkbox"/> PEPE IM (1)	<input type="checkbox"/> REBAI A (1)	<input type="checkbox"/> SCHREADER BA (1)
<input type="checkbox"/> LAI CH (2)	<input type="checkbox"/> PERRY KJ (1)	<input type="checkbox"/> REBEH IB (1)	<input type="checkbox"/> SHIMIZU H (3)
<input type="checkbox"/> LI C (2)	<input type="checkbox"/> PESOLE G (1)	<input type="checkbox"/> REN H (2)	<input type="checkbox"/> SU XD (2)
<input type="checkbox"/> LI LF (2)	<input type="checkbox"/> PETERSEN C (1)	<input type="checkbox"/> RUJKIJANONT P (2)	<input type="checkbox"/> SUZUKI Y (2)
<input type="checkbox"/> LIANG YH (2)	<input type="checkbox"/> PETERSON D (1)	<input type="checkbox"/> RUOSLAHTI E (2)	<input type="checkbox"/> WANG R (2)
<input checked="" type="checkbox"/> LIN WC (2)	<input type="checkbox"/> PETIT C (1)	<input type="checkbox"/> RUSS A (1)	<input type="checkbox"/> WATABE S (2)
<input type="checkbox"/> LUBEC G (2)	<input type="checkbox"/> PETRUZZI M (1)	<input type="checkbox"/> RYDE IT (1)	<input type="checkbox"/> YAMAGUCHI T (2)
<input type="checkbox"/> LUEFELCC (2)	<input type="checkbox"/> PISANELLO J (1)	<input type="checkbox"/> SAHAI DK (1)	<input type="checkbox"/> ZECHNER D (2)

- It is done!

WEB OF SCIENCE™ THOMSON REUTERS

Back to Search My Tools Search History Marked List

Citing Articles: 126
(from Web of Science Core Collection)

For: Identification of novel human genes evolutionarily cons ...[More](#)

Refine Results

Search within results for...

Web of Science Categories

- BIOCHEMISTRY MOLECULAR BIOLOGY (42)
- CELL BIOLOGY (27)
- GENETICS HEREDITY (24)
- BIOCHEMICAL RESEARCH METHODS (10)

Sort by: **Publication Date -- newest to oldest** Page 1 of 13

Select Page Save to EndNote online Add to Marked List Analyze Results Create Citation Report

1. **The Tobacco-Specific Nitrosamine 4-(Methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) Induces Mitochondrial and Nuclear DNA Damage in *Caenorhabditis elegans***
By: Bodhicharla, Rakesh, Ryde, Ian T., Prasad, G. L., et al.
ENVIRONMENTAL AND MOLECULAR MUTAGENESIS Volume: 55 Issue: 1 Pages: 43-50 Published: JAN 2014
[Full Text](#) [View Abstract](#) **Times Cited: 0**
(from Web of Science Core Collection)
2. **Developmental drift as a mechanism for aging: lessons from nematodes**
By: Lezzerini, Marco, Smith, Reuben L., Budovskaya, Yelena
BIogerontology Volume: 14 Issue: 6 Special Issue: SI Pages: 693-701 Published: DEC 2013
[Full Text](#) [View Abstract](#) **Times Cited: 1**
(from Web of Science Core Collection)
3. **Deficiency of liver Comparative Gene Identification-58 causes steatohepatitis and fibrosis in**
Times Cited: 2