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- Lekarski Poradnik Językowy
- Słownik terminów MeSH (wersja polsko-angielska)
- Słownik terminów MeSH (NLM)

Zapraszamy



OGŁOSZENIE

Upzejmie informujemy, że w dniach 7-9.02.2011 Wypożyczalnia Studencka będzie zamknięta. Termin zwrotu książek lub prolongata wypożyczenia na następny semestr upływa 18.02.2011

Platforma MD Consult



Zapraszamy do korzystania z platformy **MD Consult**, narzędzia ułatwiającego codzienną pracę klinicystów. Dostęp do zasobów platformy umożliwia korzystanie z informacji typu Evidence Based Medicine, a tym samym usprawnia podejmowanie decyzji dotyczących diagnozy i terapii. MD Consult to dostęp do: sekcji *First Consult* (diagnoza i procedura postępowania z pacjentem), sekcji *Medical News*, ponad 50 tytułów książek, ponad 80 tytułów specjalistycznych czasopism, bazy danych o lekach oraz ponad 50 000 wysokiej jakości zdjęć i ilustracji.

Md Consult dostępny w wersji testowej do 28 lutego.

OGŁOSZENIE

Upzejmie informujemy o konieczności zwrócenia lub przedłużenia na następny semestr wszystkich wypożyczonych książek, do dnia 15.02.2011

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PACT



Zapraszamy do korzystania z **Patient-Centred Acute Care Training (PACT)** - wielomodułowego, interdyscyplinarnego programu zdalnego nauczania (e-learning), który został opracowany przez European Society of Intensive Care Medicine.

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 All Years (updated 2011-02-05)

 From to (default is all years)

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- Arts & Humanities Citation Index (A&HCI) --1975-present
- NEW!** Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
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Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCIS, CPCIS-SH.

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- CELL BIOLOGY (8)
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- HEMATOLOGY (3)
- [more options / values...](#)

Document Types Refine

- ARTICLE (31)
- EDITORIAL MATERIAL (1)
- LETTER (1)
- MEETING ABSTRACT (1)
- REVIEW (1)
- [more options / values...](#)

Authors

Source Titles

Publication Years

Conference Titles

Institutions

Funding Agencies

Languages

Countries/Territories

1. Title: [Photodynamic therapy: illuminating the road from cell death towards anti-tumour immunity](#)
Author(s): Garg AD, Nowis D, Golab J, et al.
Source: **APOPTOSIS** Volume: 15 Issue: 9 Pages: 1050-1071 Published: SEP 2010
Times Cited: 1
[Full Text](#)
2. Title: [Proteolytic pathways involved in modulation of CD20 levels](#)
Author(s): Wniarska M, Bil J, Nowis D, et al.
Source: **AUTOPHAGY** Volume: 6 Issue: 6 Pages: 810-812 Published: AUG 16 2010
Times Cited: 0
[Full Text](#)
3. Title: [Cardiotoxicity of the Anticancer Therapeutic Agent Bortezomib](#)
Author(s): Nowis D, Maczewski M, Mackiewicz U, et al.
Source: **AMERICAN JOURNAL OF PATHOLOGY** Volume: 176 Issue: 6 Pages: 2658-2668 Published: JUN 2010
Times Cited: 1
[Full Text](#)
4. Title: [Bortezomib modulates surface CD20 in B-cell malignancies and affects rituximab-mediated complement-dependent cytotoxicity](#)
Author(s): Bil J, Wniarska M, Nowis D, et al.
Source: **BLOOD** Volume: 115 Issue: 18 Pages: 3745-3755 Published: MAY 6 2010
Times Cited: 0
[Full Text](#)
5. Title: [Statins potentiate cytostatic/cytotoxic activity of sorafenib but not sunitinib against tumor cell lines in vitro](#)
Author(s): Bil J, Zapala L, Nowis D, et al.
Source: **CANCER LETTERS** Volume: 288 Issue: 1 Pages: 57-67 Published: FEB 1 2010
Times Cited: 2
[Full Text](#)
6. Title: [Studies of the Synthesis of All Stereoisomers of MG-132 Proteasome Inhibitors in the Tumor Targeting Approach](#)
Author(s): Mroczkiewicz M, Winkler K, Nowis D, et al.
Source: **JOURNAL OF MEDICINAL CHEMISTRY** Volume: 53 Issue: 4 Pages: 1509-1518 Published: FEB 25 2010

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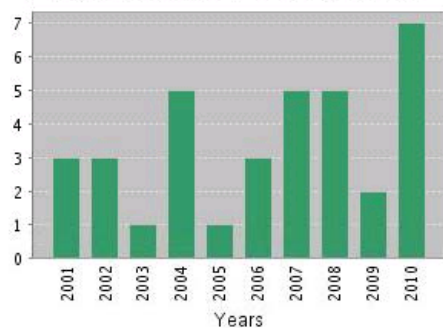
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Author=(nowis d)

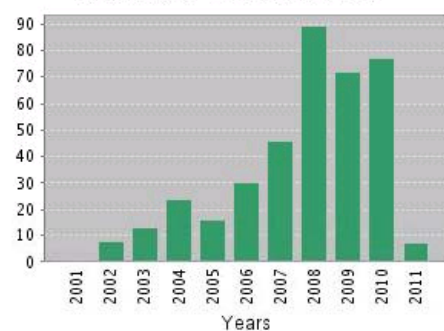
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1 Title: Antitumor effects of photodynamic therapy are potentiated by 2-methoxyestradiol - A superoxide dismutase inhibitor
 Author(s): Golab J, Nowis D, Skrzycki M, et al.
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2 Title: Heme oxygenase-1 protects tumor cells against photodynamic therapy-mediated cytotoxicity
 Author(s): Nowis D, Legat M, Grzela T, et al.
 Source: **ONCOGENE** Volume: 25 Issue: 24 Pages: 3365-3374 Published: JUN 8 2006

3 Title: Valosin-containing protein (p97) is a regulator of endoplasmic reticulum stress and of the degradation of N-end rule and ubiquitin-fusion degradation pathway substrates in mammalian cells
 Author(s): Wojcik C, Rowicka M, Kudlicki A, et al.
 Source: **MOLECULAR BIOLOGY OF THE CELL** Volume: 17 Issue: 11 Pages: 4606-4618 Published: NOV 2006

4 Title: Direct tumor damage mechanisms of photodynamic therapy
 Author(s): Nowis D, Makowski M, Stoklosa T, et al.

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	8	13	12	10	1	47	7.83
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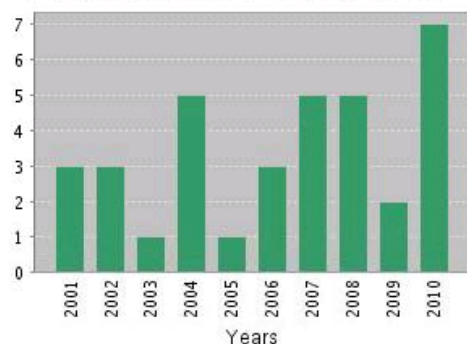
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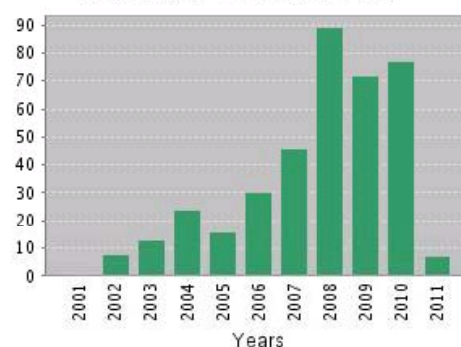
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 Author(s): Golab J, Nowis D, Skrzycki M, et al.
 Source: **JOURNAL OF BIOLOGICAL CHEMISTRY** Volume: 278 Issue: 1 Pages: 407-414 Published: JAN 3 2003
2. Title: Heme oxygenase-1 protects tumor cells against photodynamic therapy-mediated cytotoxicity
 Author(s): Nowis D, Legat M, Grzela T, et al.
 Source: **ONCOGENE** Volume: 25 Issue: 24 Pages: 3365-3374 Published: JUN 8 2006
3. Title: Valosin-containing protein (p97) is a regulator of endoplasmic reticulum stress and of the degradation of N-end rule and ubiquitin-fusion degradation pathway substrates in mammalian cells
 Author(s): Wójcik C, Rowicka M, Kudlicki A, et al.
 Source: **MOLECULAR BIOLOGY OF THE CELL** Volume: 17 Issue: 11 Pages: 4606-4618 Published: NOV 2006
4. Title: Direct tumor damage mechanisms of photodynamic therapy
 Author(s): Nowis D, Makowski M, Stokłosa T, et al.

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1		7	6	2	1	49	5.44
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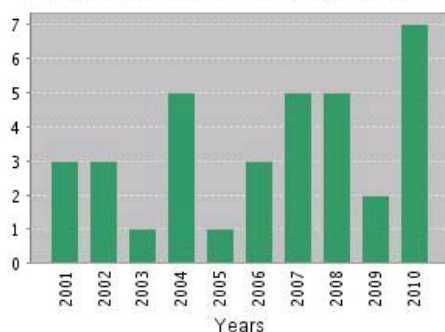
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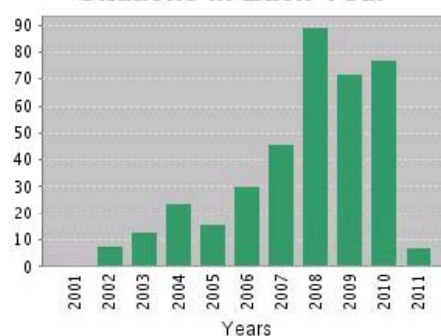
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 Author(s): Golab J, Nowis D, Skrzycki M, et al.
 Source: **JOURNAL OF BIOLOGICAL CHEMISTRY** Volume: 278 Issue: 1 Pages: 407-414 Published: JAN 3 2003
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2009 (63)

2010 (63)

2007 (44)

2006 (26)

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Conference Titles

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Analyze Results

1. Title: Photodynamic Therapy of Tumors Can Lead to Development of Sy...
 Author(s): Mroz P, Szokalska A, Wu MX, et al.
 Source: PLOS ONE Volume: 5 Issue: 12 Article Number: e15194 Published: ...
 Times Cited: 0
 Full Text

2. Title: Recommendations for the management of Sorafenib in patients w...
 Author(s): Reig M, Matilla A, Bustamante J, et al.
 Source: GASTROENTEROLOGIA Y HEPATOLOGIA Volume: 33 Issue: 10 Pa...
 Times Cited: 0
 Full Text

3. Title: 2-Methoxyestradiol: New perspectives in colon carcinoma treatmen...
 Author(s): Parks M, Tillhon M, Dona F, et al.
 Source: MOLECULAR AND CELLULAR ENDOCRINOLOGY Volume: 331 Issu...
 Times Cited: 0
 Full Text

4. Title: Waldenstrom macroglobulinemia: is newer really better?
 Author(s): Gertz MA
 Source: LEUKEMIA & LYMPHOMA Volume: 51 Issue: 12 Pages: 2152-2153 Published: NOV 2010
 Times Cited: 0
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5. Title: Statin use and need for therapy in chronic lymphocytic leukemia
 Author(s): Friedman DR, Magura LA, Warren HAC, et al.
 Source: LEUKEMIA & LYMPHOMA Volume: 51 Issue: 12 Pages: 2295-2298 Published: NOV 2010
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6. Title: Fluvastatin, a lipophilic statin, induces apoptosis in human hepatocellular carcinoma cells through mitochondria-operated pathway
 Author(s): Zhang W, Wu JA, Zhou L, et al.
 Source: INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY Volume: 48 Issue: 12 Pages: 1167-1174 Published: DEC 2010

Liczba 311 – liczba wszystkich cytowań, ze wszystkich lat, bez autocytowań

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Results: 63

Otrzymana liczba 63 to liczba cytowań (bez autocytowań) w roku 2009.
Zatem liczba cytowań w roku 2009 wynosi 72 (slajd 6), w tym 9 autocytowań (72-63)

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- ONCOLOGY (10)
- PHARMACOLOGY & PHARMACY (7)
- CELL BIOLOGY (5)
- IMMUNOLOGY (5)
- [more options / values...](#)

Document Types

- ARTICLE (42)
- REVIEW (19)
- LETTER (1)
- PROCEEDINGS PAPER (1)
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Authors

Source Titles

Publication Years

Conference Titles

Institutions

Funding Agencies

Languages

Countries/Territories

For advanced refine options, use

Analyze Results

1. Title: [Photodynamic Therapy Dosimetry by Monitoring Chemiluminescence from in vivo Tumor](#)
Author(s): Wei YC, Xing D, Yang LY, et al.
Conference Information: 8th Pacific Rim Conference on Lasers and Electro-Optics, AUG 30-SEP 03, 2009 Shanghai, PEOPLES R CHINA
Source: **2009 LASERS & ELECTRO-OPTICS & THE PACIFIC RIM CONFERENCE ON LASERS AND ELECTRO-OPTICS, VOLS 1 AND 2** Pages: 213-214 Published: 2009
Times Cited: 0
2. Title: [The role of heme oxygenase-1 in the inflammatory bowel diseases](#)
Author(s): Szade A, Dulak J, Jozkowicz A
Source: **PRZEGLAD GASTROENTEROLOGICZNY** Volume: 4 Issue: 6 Pages: 283-287 Published: 2009
Times Cited: 0
3. Title: [THERAPEUTIC TARGETS FOR MYOCARDIAL INFARCTION](#)
Author(s): Sorbera LA, Sharanya S, Dulsat C, et al.
Source: **DRUGS OF THE FUTURE** Volume: 34 Issue: 10 Pages: 831-839 Published: OCT 2009
Times Cited: 0
4. Title: [Signaling events in apoptotic photokilling of 5-aminolevulinic acid-treated tumor cells: Inhibitory effects of nitric oxide](#)
Author(s): Bhowmick R, Girotti AW
Source: **FREE RADICAL BIOLOGY AND MEDICINE** Volume: 47 Issue: 6 Pages: 731-740 Published: SEP 15 2009
Times Cited: 2
[Full Text](#)
5. Title: [Limits of Calcium Clearance by Plasma Membrane Calcium ATPase in Olfactory Cilia](#)
Author(s): Kleene SJ
Source: **PLOS ONE** Volume: 4 Issue: 4 Article Number: e5266 Published: APR 23 2009
Times Cited: 4
[Full Text](#)
6. Title: [Multi-Modality Therapeutics with Potent Anti-Tumor Effects: Photochemical Internalization Enhances Delivery of the Fusion Toxin scFvMELrGel](#)
Author(s): Selbo PK, Rosenblum MG, Cheung LH, et al.
Source: **PLOS ONE** Volume: 4 Issue: 8 Article Number: e6691 Published: AUG 19 2009
Times Cited: 2
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7. Title: [A Conserved Unfoldase Activity for the p97 AAA-ATPase in Proteasomal Degradation](#)

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