Scopus 해외전자정보 서비스 이용교육자료







2 RISS에서 Scopus 이용하기

3 이용매뉴얼

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- **참고 문헌 :** 1970년 ~ 현재
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3 검색결과 보기 (1)

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	Refine Limit to Exclude	Immunohistochemical study of cyclooxygenase-2 in skin tumors	Amirnia, M., Babaie-Ghazani, A., Fakhrjou, A., (), Naghavi-Behzad, M., Zarrintan, A.	2014 Journal of Dermatological Treatment	0
	Year	Full Text			
	2014 (3,218) 2013 (60,928) 2012 (63,187)	In vitro toxicological screening of nanoparticles on primary human endothelial cells and the role of flow in modulating cell response	Ucciferri, N., Collnot, EM., Gaiser, B.K., (), Lehr, CM., Ahluwalia, A.	2014 Nanotoxicology	0
	□ 2011 (54,779)	Full Text			
	L 2010 (48,055)	Tumor-colonizing bacteria: A potential tumor targeting therapy	Zu, C., Wang, J.	2014 Critical Reviews in Microbiology	0
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	□ Wang, Y. (348) □ Akira, S. (255) □ Reed, J.C. (254)	Histometric changes and epidermal FGF9 expression in carbon photoenhancer- assisted Nd:YAG laser treatment Full Text	Zheng, Z., Kim, J., Choi, M.J., (), Chun, S.I., Cho, S.B.	2014 Journal of Dermatological Treatment	0
	□ Wang, Y. (240) □ Lang, F. (234)	Neoplastic-like transformation effect of single-walled and multi-walled carbon nanotubes compared to asbestos on human lung small airway epithelial cells	Wang, L., Stueckle, T.A., Mishra, A., (), Castranova, V., Rojanasakul, Y.	2014 Nanotoxicology	1
	Affiliation	Full Text			
	VA Medical Center (8,112) Inserm (8,099) Harvard Medical (6,522) School	Three human cell types respond to multi-walled carbon nanotubes and titanium dioxide nanobelts with cell-specific transcriptomic and proteomic expression patterns	Tilton, S.C., Karin, N.J., Tolic, A., (), Witzmann, F.A., Orr, G.	2014 Nanotoxicology	0
	University of (5,222) California, San Francisco	The cellulolytic system of thermobifida fusca	Gomez Del Pulgar, E.M., Saadeddin, A.	2014 Critical Reviews in Microbiology	0
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	Country	An optimized protocol for overproduction of recombinant protein expression in escherichia coli	Bahreini, E., Aghaiypour, K., Abbasalipourkabir, R., (), Saidijam, M., Safavieh, S.S.	2014 Preparative Biochemistry and Biotechnology	0
	Subject Area	Full Text			
	Document Type	Inhibition of human neutrophils NEP activity, CD11b/CD18 expression and elastase release by 3,4-dihydroxyphenylethanol-elenolic acid dialdehyde, oleacein	Czerwińska, M.E., Kiss, A.K., Naruszewicz, M.	2014 Food Chemistry	0
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Keyword Document Type Source Type	Inhibition of human neutrophils NEP activity, CD11b/CD18 expression and elastase release by 3,4-dihydroxyphenylethanol-elenolic acid dialdehyde, oleacein	0
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3 초록보기 (Document details)

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Full Text Library Catalogue View in EMBASE Order Document Image: Content of the provided More Image: Conte	5	4	이무여겨
New England Journal of Medicine Volume 344, Issue 11, 15 March 2001, Pages 783-792	Cited by 5291 documents since 1996	•	편군건설 Full Text
Use of chemotherapy plus a monocional antibody against her2 for metastatic breast cancer that overexpresses HER2 Slamon, D.J. ^{aj} , J.	In non-small cell lung cancer Ochi, N., Takigawa, N., Harad, D. (2014) Experimental Cell Research HER2 testing: Current status and future directions Perce, E.A., Cortes, J., Gonzalez-Angula, A.M. (2014) Cancer Treatment Reviews Association of estrogen receptor, progesterone receptor and HER2 following neoadjuvant systemic treatment in breast cancer patients undergoing surgery Tasi, V-M., Hau, H-M., Chen, C-J.	6	원문 정보를 담고 있는 출판사 웹사이트로 이동 Library Catalogue 도서관 소장목록을 링크로 바로 확인 가능
View additional affiliations	(2014) Irish Journal of Medical Science View all 5291 citing documents	2	메뉴얼칭 / 페이지 점조
Abstract Vew references (3) Background: The HER2 gene, which encodes the growth factor receptor HER2, is amplified and HER2 is overexpressed in 25 to 30 percent of breast cancers increasing the aggressiveness of the tumor. Methods: We evaluated the efficacy and safety of trastuzumab, a recombinant monocional antibody against HER2 women with metastatic breast cancer that overexpressed HER2. We randomy assigned 234 patients to receive standard chemotherapy alone and 255 patient receive standard chemotherapy plus trastuzumab. Patients who had not previously received adjuvant (postoperative) therapy with an anthracycline were treated with doxorubicin (or epirubicin in the case of 36 women) and cyclophosphamide with (143 women) or without trastuzumab (138 women). Results: The addition of trastuzumab received adjuvant anthracycline were treated with pacitaxel alone (95 women) or pacitiaxel with trastuzumab (92 women). Results: The addition of trastuzumab chemotherapy was associated with a longer time to disease progression (median, 7.4 vs. 4.6 months, P=0.001), a lower rate of objective response (50 percent vs. 32 percent P≤0.001) a lower duration of resonose (median, 9.1 vs. 6.1 months; P=0.001), a lower rate of objective response (50 percent vs. 32 percent P≤0.001) a lower rate of 100.011 a lower rate of relate 1.1 vs.9.7 months; P=0.001), a lower rate of 0.001.011 a lower rate of 0.0011 a lowerate rate of 0.0011 a	Inform me when this document is cited in Scopus: Set citation alert Cited by patents 374 times Related documents Her-Zineu and breast cancer Kaptan, S., Tan, L.K., Chen, B.	3	색인키워드 논문과 관련된 키워드 및 동의어 제공
survival (median survival, 25.1 vs. 20.3 months; P=0.040), and a 20 percent reduction in the risk of death. The most important adverse event was cardiac dysfunction, which occurred in 27 percent of the group given an anthracycline, cyclophosphamide, and 1 trastuzumab; B percent of the group given an anthracycline and cyclophosphamide alone; 13 percent of the group given pair anthracycline and cyclophosphamide alone; 13 percent of the group given pair anthracycline and percent of the group given pair anthracycline and cyclophosphamide alone; 13 percent of the group given pair anthracycline and cyclophosphamide alone; 16 percent of the group given pair anthracycline and percent given and 1 percent of the group given pair anthracycline and cyclophosphamide alone; 16 percent direct given given an anthracycline and cyclophosphamide alone; 16 percent direct given given an anthracycline and cyclophosphamide alone; 16 percent direct given given an anthracycline and cyclophosphamide alone; 16 percent direct given given an anthracycline and cyclophosphamide alone; 16 percent direct given given and anthracycline and cyclophosphamide alone; 16 percent direct given given an anthracycline and cyclophosphamide alone; 16 percent direct given given and anthracycline and cyclophosphamide alone; 18 percent direct given given and the group given pair anthracycline; 16 percent direct given given and the group given pair and the group given an	(2011) Diagnostic Molecular Pamology Effects on quality of III do combined trastuzumab and chemotherapy in women with metastatic breast cancer Oseba, D., Silamon, D.J., Burchmore, M. (2022) Journal of Chinical Ionology Breast cancer and herceptin Cancer du sein et herceptin@ Cornes, K., Piccart, M.J.	6	피인용 논문정보 가자 치그에 피아요되 노무 3펴 프시
Indexed keywords	View all related documents based on references		
EMTREE drug terms: cyclophosphamide; doxorubicin; epidermal growth factor receptor; epidermal growth factor receptor 2; epidermal growth factor receptor antibod epidubicin; monoclonal antibody; pacifaxel; trastuzumab; unclassified drug EMTREE medical terms: article; asthenia; breast cancer; cancer chemotherapy; cancer growth; cancer survival; cardiotoxicity; clinical trial; controlled clinical trial; controlled study; drug effects; asthenia; breast cancer; cancer chemotherapy; numar; major clinical study; metastasis; priority journal; protein expression; randomized controlled trial; treatment outcome MeSH: Adult; Aged; Anthracyclines; Antibodies, Monoclonal; Antineoplastic Combined Chemotherapy Protocols; Breast Neoplasms; Cyclophosphamide; Disease Progression; Doxonubicin: Epirubicin; Fermale; Heart Diseases; Humans; Middle Aged; Neoplasm Metastasis; Paclitaxel; Receptor, erbB-2; Survival Analysis Medline is the source for the MeSH terms of this document.	Authors A	6	관련 논문 해당논문의 참고문헌, 저자, 키워드를 공유 하고 있는 관련성이 높은 논문 표시
Chemicals and CAS Registry Numbers: Anthracyclines; Antibodies, Monoclonal; Cyclophosphamide, 50-18-0; Doxorubicin, 23214-92-8; Epirubicin, 56420-45-2; Sacitaxel, 33069-62-4; Receptor, erbB-2, EC 2.7.1.112; trastuzumab TSSR: 00284793 CODER: NEJMA Source Type: Journal Original language: English DD: 10.1056/NEJM220103153441101 PubMed ID: 11248153 Document Type: Article References (33) View in search results format	2 Biog posts 3 Tweets on Twitter 4 Mentions in 4 additional sources Salect data provided by Admetric com View all metrics	7	Metrics 서지 관리 도구, 소셜 네트워크 및 언론 매체 등에 언급된 내용의 다양한 Metrics 를 기반으로 아티클을 평가 가능
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Hortobagyl, G.N. Treatment of breast cancer (1998) New England Journal of Medicine, 339 (14), pp. 974-984. Cited 516 times. doi: 10.1056/NEJM199810013391407 Full Text View at Publisher			



3 인용분석





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Search for a source Browse sources Search cancer cell Title O ISSN O Publisher Display only Open Access journals 0	<u>× Q</u>					2	저널찾기 저널명, ISSN, 출판사명으로 Scopus에 등재된 컨텐츠 검색 가능
3 sources found matching "cancer cell".	 CiteScore 	③ SJR	© SNIP	Туре 🗸	Clear filters	3	저널정보 저널명을 클릭하여 저널의 영향력 지극 (CiteScore / SUB / SNID) 해당 주제보
Cancer Cell	16.27	13.922	4.665	Journal			에서의 랭킹 및 연도별 아티클 정보 획 가능
Cancer Cell International Open Access -P ^{AV} Webcat Plus @ Copac	2.92	1.050	0.814	Journal			* 14 페이지 참조
Cell Growth and Differentiation (coverage discontinued in Scopus) #* Webcat Plus @ Copac				Journal			
			Previou	is <u>Page 1</u> Next >	Top of page 🔨		



3 Sources (2) - 저널리스트 및 영향력 확인

CiteScore 해당연도에 인용된 횟수를 이전 3개 년도의 아티클 로 나눈 지수 (에: 저널별 2015년 CiteScore는 2012-2014년에 발행된 논문이 2015년에 인용 된 수를 의미) **SJR(SCImago Journal Rank) :** 학술지의 명성에 따른 영향력 지수

SNIP(Source Normalized Impact per Paper) :

학술지의 주제에 따른 영향력 지수



CiteScore	CiteScore rank & trend	Scopus content coverage	
 Articles in 	press 🔪		
Year	Documents published		Actions
Latest issue: \	Volume 167, Issue 5 (November 20	16) >	View citation overview >
2016	637 documents		View citation overview >
2015	661 documents		View citation overview >
2014	632 documents		View citation overview >
2013	591 documents		View citation overview >
2012	560 documents		View citation overview >
2011	502 documents		View citation overview >
2010	487 documents		View citation overview >
2009	560 documents		View citation overview >

Scopus content coverage -> 연도별 아티클 및 피인용 정보 확인

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3 Compare Sources (저널별 영향도 비교·분석)



Compare sources												
2 pare sources Search for and choose up to 10 sources to analyze and compare.												
Cell X Source Title * Limit to: All Subject areas Q Show: © CiteScore © SJR © SNP © ISSN 178 sources found About Compare sources calculations												
Source ∠ Class or Line Chart III Table												
Biopolymers and Cell	~	0.40	4	CiteScore	SJR	SNIP	Citations	Documents	% Not cited	% Reviews]	
Blood Cells, Molecules, and Diseases BMC Cell Biology	~	2.18 2.74	Ĩ	CiteScore 27.50	e Publi	cation	by year	0				
Cancer Cell Cancer Cell International C Cell	~	2.92 23.62		25.00								
Cell Adhesion and Migration Cell and Bioscience	~ ~	3.16 2.77		22.50	•							
Cell and Tissue Banking Cell and Tissue Biology	~ ~	1.26 0.28		17.50								
Cell and Tissue Research Cell Biochemistry and Biophysics	~	3.43 1.49		15.00	•					+		
Cell Biochemistry and Function Cell Biology and Toxicology Cell Biology International	~	2.22		12.50	•							
Cell Calcium Cell Chemical Biology	~	2.91	~		2011		2012	20	13	2014	2015	
Calculations last updated: 27 Apr 2016				Note: Scopus doe Calculations last u	s not have co pdated: 27 A	er Nati omplete citatio pr 2016	nre	articles published b	pefore 1996.			

 Compare sources: 저널별 영향도 비교·분석 Scopus 메인 페이지의 "Compare journals" 메뉴 클릭

2 Scopus 수록저널 검색

저널명, ISSN, 출판사명 중 원하는 사항을 입력하여 저널 검색(주제분야 제한 검색 가능)

3 저널정보

4

검색된 저널 목록의 체크 박스를 클릭하면, 우측에 해당 저널의 영향력이 도표 형태로 표현 (최대 10개 저널 선택 가능)

분석정보 CiteScore / SJR / SNIP 14 페이지 참조

Citations : 피인용 횟수 제공(연도별 인용횟수 제공)

Documents : 선택된 저널의 총 출판건수 제공

% Not Cited :

출판된 논문 중 단 한번도 인용 되지 않은 논문의 % 제공

% Reviews : 출판된 논문 중 리뷰논문의 포함 % 제공



3 개인 ID 생성 및 Alert 설정

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엘스비어 코리아

Scopus 관련 문의

장현주 부장 TEL : 02-6714-3102 e-mail : <u>d.jang@elsevier.com</u>

김준태 과장 TEL : 02-6714-3109 e-mail : <u>alex.kim@elsevier.com</u>



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