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원문 링크	원문 및 다른 도서관 자원으로의 연계 가능
검색결과의 요약 정보	저널, 저자, 출판연도, 주제, 기관분석 등의 기준으로 분류
참고문헌 및 피인용 문헌 제공	피인용 정보를 통해 관련 있는 논문 파악 용이
Citation Overview	연도별 피인용 분석
저자 및 기관 정보	특정 연구자 및 기관의 연구현황 정보제공
저널분석	저널 간의 영향도를 다양한 기준으로 비교 분석 가능
다양한 논문 반출 형식	서지 정보를 Mendeley, EndNote, RefWorks 등의 서지관리 도구 및 Excel 형식으로 반출 가능

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Active	21,568	361	531	22,460	Alerts
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1 Scopus 메뉴

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2 검색 유형

- Document search: Scopus에서 제공되는 기본검색으로 키워드 입력 후 논문검색
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4 검색어 입력 키워드를 입력하고 검색필드를 지정

5 검색어 입력 필드 추가 키워드와 검색 범위 추가 가능

6 검색 제한

검색대상의 출판연도, 문서 유형 및 주제분야를 대상으로 제한검색

7 검색 기록

실행된 검색의 이력표시, 검색 이력은 검색할 때마다 계속 추가되며, 새로운 세션에는 초기화 됨.

* 기존 검색기록으로부터 검색내용을 편집하여 재활용 가능(edit 기능)

검색결과 보기 (1)

613.732 document result	View secondary documents View 747 patent results Search your library 11 Analyze results		Sort on: Date	Cited by Relevance
Search within results	🗖 🖛 🖶 CSV export 👻 🗒 Download 📶 View citation overview 9 View Cited by	More 👻		Show all abstract
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 (20,123)	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
C 2012 (63,187)	Full Text			
2010 (48,055)	Tumor-colonizing bacteria: A potential tumor targeting therapy	Zu, C., Wang, J.	2014 Critical Reviews in Microbiology	0
Source Title	Fuil Text			
□ Wang, Y. (348) □ Akira, S. (255)	 Histometric changes and epidermal FGF9 expression in carbon photoenhancer- assisted Nd;YAG laser treatment 	Zheng, Z., Kim, J., Choi, M.J., (), Chun, S.I., Cho, S.B.	2014 Journal of Dermatological Treatment	0
L Reed, J.C. (254)	Full Text			
Lang, F. (240)	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)	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
School (5 222)	Full Text			
California, San Francisco	The cellulolytic system of thermobilida fusca	Gomez Del Pulgar, E.M., Saadeddin, A.	2014 Critical Reviews in Microbiology	0
University of Texas (4,853) M. D. Anderson Cancer Center	Full Text			
Country	An optimized protocol for overproduction of recombinant protein expression in escherichia coli	Bahreini, E., Aghaiypour, K., Abbasalipourkabir, R., (), Saidijam	2014 Preparative Biochemistry and Biotechnology	0
Subject Area	-	M., Safavieh, S.S.		
Keyword	- Full Text			
Document Type	Inhibition of human neutrophils NEP activity, CD11b/CD18 expression and elastase	Czerwińska, M.E., Kiss, A.K.,	2014 Food Chemistry	0
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Limit to Exclude	Endogenous cannabinoid signaling at inhibitory interneurons	Younts, T.J., Castillo, P.E.	2014 Current Opinion in Neurobiology	0
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1 검색식 표시

입력한 검색식이 표시됨.

예) TITLE-ABS-KEY("protein expression") AND DOCTYPE(ar OR re)

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2 제한검색

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Wang, Y.	(240)	Full Text	Document title	Serial identifiers (e.g. ISS	N) Author Keywords		
Lang, F.	(234)	Neoplastic-like tr:	Vear Source title	PubMed ID	Funding Details	2014 Nanotoxicology	1
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New England Journal of Medicine	G Cit	ed by 5796 documents
1 344, Issue 11, 15 March 2001, Pages 783-792	Ar	e capecitabine and the active metabolite 5-FU CNS
Use of chemotherapy plus a monoclonal antibody against her2 for metastatic breast cancer that	2h (20	netrable to treat breast cancer brain metastasis? ang, J., Zhang, L., Yan, Y. 115) Drug Metabolism and Disposition
overexpresses HER2	Se	squiterpene lactones of Moquiniastrum Inmorphum subsp. floccosum have antineoplastic
Slamon, D.J. ⁴ 🕰 , Leyland-Jones, B. ^b , Shak, S. ^o , Fuchs, H. ^d , Paton, V. ^o , Bajamonde, A. ^o , Fleming, T. [*] , Elermann, W. ^f , Wolter, J. ^o , Pegram, M. [*] , Baselga, J. ^h , Norton, L. [†] 🌢	eff Ma	ects in Walker-256 tumor-bearing rats rtins, G.G., Livero, F.A.D.R., Stolf, A.M.
 ² Unison of rematopy and Uncody, UCLA School of Medicine, Los Angeles, CA, Unted States ^b Department of Oncology, McGill University, Montreal, Que., Canada 	(20 En	115) Chemico-Biological Interactions hanced specificity in capturing and restraining
^e Medical Affaira, Genentech, South San Francisco, CA, United States	cir co Xie	culating tumor cells with dual antibody-dendrimer njugates
	(20	115) Advanced Functional Materials
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increasing the aggressiveness of the tumor. Methods: We evaluated the efficacy and safety of trastuzumab, a recombinant monoclonal antibody against HER2, i wmman with matastatic heast cancer that overavyressed HER2 We randomly assigned 3% nations to receive standard chemotherary alone and 2% nations to		lated documents
receive standard chemotherapy plus trastuzumab. Patients who had not previously received adjuvant (postoperative) therapy with an anthracycline were treated wit doxorubicin (or epirubicin in the case of 36 women) and cyclophosohamide with (143 women) or without trastuzumab (138 women). Patients who had previousl	h V He	r-2/neu and breast cancer
received adjuvant anthracycline were treated with paclitaxel alone (96 women) or paclitaxel with trastuzumab (92 women). Results: The addition of trastuzumab t chemotherapy was associated with a longer time to disease progression (median 74 vs. 46 months: PS0 001) a biober rate of objective response (50 percent vs. 3	0 (20	ptain, S., Tan, L.K., Chen, B. 001) Diagnostic Molecular Pathology
percent, P<0.001), a longer duration of response (median, 9.1 vs. 6.1 months; P<0.001), a lower rate of death at 1 year (22 percent vs. 33 percent, P=0.008), longer survival (median survival 25.1 vs. 20.3 months; P=0.046), and a 20 percent reduction in the risk of death. The most important adverse event was cardiac dysfunction	er Eff	ects on quality of life of combined trastuzumab and emotherapy in women with metastatic breast
which occurred in 27 percent of the group given an anthracycline, cyclophosphamide, and trastuzumab; 8 percent of the group given an anthracycline an cyclophosphamide alone: 13 percent of the group given pacifized and trastuzumab; and 1 percent of the group given pacifized alone. Although the cardiotoxicity wa	d 0s s (20	obs, D., Slamon, D.J., Burchmore, M. 102) Journal of Clinical Oncology
potentially severe and, in some cases, life-threatening, the symptoms generally improved with standard medical management. Conclusions Trastuzumab increases the clinical benefit of first-line chemotherapy in metastatic breast cancer that overexpresses HER2.	e Br	east cancer and herceptin Cancer du sein et rceptin®
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(1999) Ca-A Cancer Journal for Clinicians, 49 (1), pp. 8-31. Cted 2862 times.	-	2776 Mendeley Readers
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(1998) New England Journal of Medicine, 339 (14), pp. 974-984. Cited 516 times. doi: 10.1056/NEJM199810013391407	-	Select data provided by Altmetric com
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8 Artcle Metrics

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1 정렬옵션

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2 선택한 논문명

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3 피인용수

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4 자기인용 및 단행본 제외

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3 연구성과

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4 저자의 아티클 확인



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2 저널찾기

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