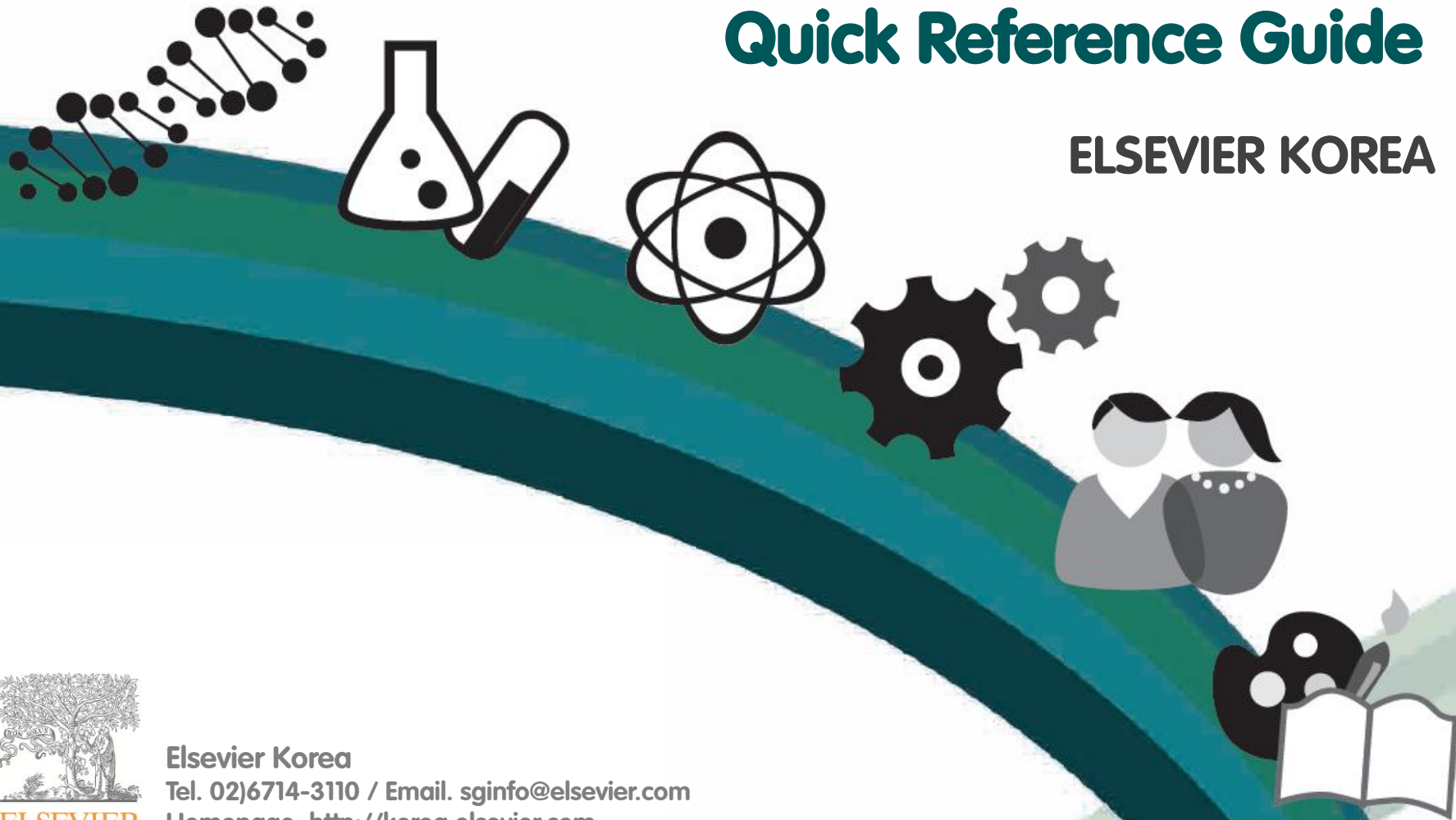


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Document title	Author(s)	Date	Source title	Cited by
1 Use of chemotherapy plus a monoclonal antibody against her2 for metastatic breast cancer that overexpresses HER2	Slamon, D.J., Leyland-Jones, B., Shak, S., Fuchs, H., Paton, V., Bajamonde, A., Fleming, T., (...), Norton, L.	2001	New England Journal of Medicine 344 (11), pp. 783-792	5189
2 The nuclear receptor super-family: The second decade	Mangelsdorf, D.J., Thummel, C., Beato, M., Herrlich, P., Schütz, G., Umesono, K., Blumberg, B., (...), Evans, R.M.	1995	Cell 83 (6), pp. 835-839	4636
3 Analysis of the genome sequence of the flowering plant Arabidopsis thaliana	Kaul, S., Koo, H.L., Jenkins, J., Rizzo, M., Rooney, T., Tallon, L.J., Feldblyum, T., (...), Somerville, C.	2000	Nature 408 (6814), pp. 796-815	4452
4 Inflammation in atherosclerosis	Libby, P.	2002	Nature 420 (6917), pp. 868-874	3987
5 Cancer cell cycles	Sherr, C.J.	1996	Science 274 (5293), pp. 1672-1674	3910
6 Control of regulatory T cell development by the transcription factor Foxp3	Hori, S., Nomura, T., Sakaguchi, S.	2003	Science 299 (5609), pp. 1057-1061	3863
7 CDK inhibitors: Positive and negative regulators of G 1-phase progression	Sherr, C.J., Roberts, J.M.	1999	Genes and Development 13 (12), pp. 1501-1512	3760

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Document title	Date	Source title	
1 Use of chemotherapy plus a monoclonal antibody against her2 for metastatic breast cancer that overexpresses HER2	2001	New England Journal of Medicine 344 (11), pp. 783-792	
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New England Journal of Medicine  
Volume 344, Issue 11, 15 March 2001, Pages 783-792

## Use of chemotherapy plus a monoclonal antibody against her2 for metastatic breast cancer that overexpresses HER2

Slamon, D.J.<sup>a</sup>, Levland-Jones, B.<sup>b</sup>, Shak, S.<sup>c</sup>, Fuchs, H.<sup>d</sup>, Paton, V.<sup>c</sup>, Baiairmonde, A.<sup>c</sup>, Fleming, T.<sup>o</sup>, Eiermann, W.<sup>f</sup>, Wolter, J.<sup>g</sup>, Pegram, M.<sup>a</sup>, Baselga, J.<sup>h</sup>, Norton, L.<sup>i</sup>

<sup>a</sup> Division of Hematology and Oncology, UCLA School of Medicine, Los Angeles, CA, United States  
<sup>b</sup> Department of Oncology, McGill University, Montreal, Que., Canada  
<sup>c</sup> Medical Affairs, Genentech, South San Francisco, CA, United States  
<sup>d</sup> IntraBioDics, Mountain View, CA, United States

3 Abstract View references (33)

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 monoclonal antibody against HER2, in women with metastatic breast cancer that overexpressed HER2. We randomly assigned 234 patients to receive standard chemotherapy alone and 235 patients to receive standard chemotherapy plus trastuzumab. Patients who had not previously received adjuvant (postoperative) therapy with an anthracycline were treated with

### Indexed Keywords

**EMTREE drug terms:** cyclophosphamide; doxorubicin; epidermal growth factor receptor; epidermal growth factor receptor 2; epidermal growth factor receptor antibody; epirubicin; monoclonal antibody; paclitaxel; 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 efficacy; drug safety; female; fever; gastrointestinal symptom; human; 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; Doxorubicin; Epirubicin; Female; Heart Diseases; Humans; Middle Aged; Neoplasm Metastasis; Paclitaxel; Receptor, erbB-2; Survival Analysis *Medline is the source for the MeSH terms of this document.*

dysfunction, which occurred in 27 percent of the group given an anthracycline, cyclophosphamide, and trastuzumab; 8 percent of the group given an anthracycline and cyclophosphamide alone; 13 percent of the group given paclitaxel and trastuzumab; and 1 percent of the group given paclitaxel alone. Although the cardiotoxicity was 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.

ISSN: 00284783 CODEN: NEJMJA Source Type: Journal Original language: English  
DOI: 10.1056/NEJM200103153441101 PubMed ID: 11248153 Document Type: Article

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Landis, S.H., Murray, T., Bolden, S., Wingo, P.A.

1 **Cancer Statistics, 1999**  
(1999) *Ca-A Cancer Journal for Clinicians*, 49 (1), pp. 8-31. Cited 2531 times.  
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Hortobagyi, G.N.

2 **Treatment of breast cancer**  
(1998) *New England Journal of Medicine*, 339 (14), pp. 974-984. Cited 479 times.  
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Fokas, E., McKenna, W.G., Muschel, R.J.  
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- Zou, Y., Weis, W.I., Kobilka, B.K. **N-Terminal T4 Lysozyme Fusion Facilitates Crystallization of a G Protein Coupled Receptor** (2012) *PLoS ONE*

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## 3 Research

**Document** 저자가 출판한 논문 편수 제공, 숫자 클릭시 논문 확인 가능

**\* Author Evaluator** 저자의 출판논문, 피인용현황 등을 분석, 도표화하여 나타냄

\* *h*-index: 저자의 논문수와 피인용수를 기반으로 과학적 영향력을 나타내는 *h*지수를 그래프로 표시.  
*h*-index는 저자의 전체 논문 가운데 최소 *h*번 이상 피인용 된 논문이 *h*편 논문이 해당됨 의미.

**Reference** 저자가 논문작성 시 참고한 문헌정보 보기

**Citations** 저자의 논문을 인용한 논문목록 확인

Scopus

Search | Sources | Analytics | Alerts | My list | Settings

Document search | Author search | **Affiliation search** | Advanced search

Affiliation **1**: harvard university  
E.g., university of toronto

Search

Would you like to search for documents by affiliation? **1**

Affiliation results: 19 1 of 1

With selected: **2** | Show documents | Give feedback

Sort by: Document Count (Descending)

Affiliations	Documents	City	Country
<b>1</b> Harvard University Harvard University <a href="#">Find potential affiliation matches</a>	73804	Cambridge	United States

**3** Harvard University

Name: Harvard University  
Affiliation ID: 60009982  
Address: Cambridge, MA, United States  
Name variants: Harvard University

**Research**

Documents	71,435	<a href="#">Add to my list</a>	<a href="#">Set alert</a>	<a href="#">Set feed</a>
Authors	13,669			
Web results	276			
Patent results	524			
Sources	3,634	Journal of the American Chemical Society		
	2,255	Science		
	2,115	Physical Review Letters		
	1,823	Journal of Chemical Physics		
	1,690	Proceedings of the National Academy of Sciences of the United States of America		

[View more...](#)

**Collaborating affiliations**

Affiliation name	Documents
Massachusetts Institute of Technology	4,061
Harvard Medical School	1,960
UC Berkeley	1,919
University of Wisconsin Madison	1,808
Yale University	1,777

[View more...](#)

**Documents alert**  
Inform me when new documents associated with this affiliation are published in Scopus.  
[Set alert](#)  
[Set feed](#)

**Subject areas** [Pie chart](#) [Table](#)

Subject Area	Percentage
Other	27.3%
Physics and Astronomy	15.2%
Biochemistry, Genetics and ...	11.2%
Chemistry	8.4%
Medicine	6.4%
Social Sciences	4.4%
Multidisciplinary	3.2%
Agricultural and Biological...	2.2%
Engineering	1.2%
Mathematics	1.1%
Earth and Planetary Sciences	0.8%
Other	0.8%

**1 기관검색** 기관검색 화면에 기관명 입력

**2 기관검색 결과**  
입력한 검색어와 관련된 기관 확인이 가능하며,  
기관명을 클릭하면 상세페이지로 이동

**3 기관정보 상세보기**  
검색기관의 논문 수, 기관소속 저자정보 및 출판된 논문의  
주제분야를 그래프로 제공

The screenshot shows the Scopus Sources interface. At the top, there are navigation tabs: Search, Sources, Analytics, Alerts, My list, and Settings. A search bar contains the text 'cancer cell'. Below the search bar, there are filters for Subject Area and Source Type. The search results show three sources matching 'cancer cell':

Source title	SJR	SNIP
1 Cancer Cell	12.847	4.960
2 Cancer Cell International	0.777	0.884
3 Cell Growth and Differentiation (coverage discontinued in Scopus)		

The detailed view of 'Cancer Cell' shows the following information:

- Subject Area:** Biochemistry, Genetics and Molecular Biology; Cancer Research; Biochemistry, Genetics and Molecular Biology; Cell Biology; Medicine; Oncology
- Publisher:** Cell Press
- ISSN:** 1535-6108
- Scopus Coverage Years:** from 2002 to 2013
- Journal Metrics:**
  - SJR (SCImago Journal Rankings) 2012: 12.847
  - SNIP (Source Normalized Impact per Paper) 2012: 4.960
- Documents available from:**

Year	Documents	View
2013	(168 Documents)	View citation overview
2012	(171 Documents)	View citation overview
2011	(173 Documents)	View citation overview
2010	(157 Documents)	View citation overview
2009	(143 Documents)	View citation overview
2008	(128 Documents)	View citation overview
2007	(123 Documents)	View citation overview
2006	(123 Documents)	View citation overview
2005	(127 Documents)	View citation overview
2004	(154 Documents)	View citation overview
2003	(137 Documents)	View citation overview
2002	(134 Documents)	View citation overview

- 1 **주제별 · 소스타입별 디스플레이**  
Scopus에 등재된 콘텐츠 리스트를 주제분야 및 자료 유형별로 확인 가능
- 2 **저널찾기**  
저널명, ISSN, 출판사명으로 Scopus에 등재된 콘텐츠 검색 가능
- 3 **저널정보**  
저널명을 클릭하여 해당 저널에 수록된 연도별 논문 수, 피인용 현황 등의 상세정보 확인 가능

**1** Search: cell | Journal Title | Limit by Subject Area | Show:  SJR  SNIP  ISSN | Search

**2** Results: 162 Sources Found (Double-click or drag to add)

Journal Title	SJR
Cancer Cell	12.847
Cancer Cell International	0.777
<b>Cell</b>	<b>19.848</b>
Cell Adhesion and Migration	1.314
Cell Biochemistry and Biophysics	0.899
Cell Biochemistry and Function	0.608
Cell Biology International	0.599
Cell Biology and Toxicology	0.625
Cell Calcium	1.730
Cell Communication and Adhesion	0.425

Calculations Last Updated: 08 Jun 2013

**3** Show journals in: Line Chart | Table | About calculations

SJR	SNIP	Citations	Docs	Percent Not Cited	Percent Reviews
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Note: Scopus does not have complete citation information for articles published before 1996. Calculations Last Updated: 08 Jun 2013

**Journals In Chart**

Journal	Show info	Clear Chart
Science	<input type="checkbox"/> Show info	<input checked="" type="checkbox"/>
Nature	<input type="checkbox"/> Show info	<input checked="" type="checkbox"/>
Cell	<input type="checkbox"/> Show info	<input checked="" type="checkbox"/>

**1 Scopus 수록저널 검색**  
저널명, ISSN, 출판사명 중 원하는 사항을 입력하여 저널 검색(주제분야 제한 검색 가능)

**2 저널정보**  
검색된 저널 목록을 더블클릭(Double-Click) 혹은 오른쪽으로 드래그(Drag) 하여 저널간 비교 분석

**3 분석정보**  
**SJR(SCImago Journal Rank) :**  
해당 저널을 인용한 저널의 영향력에 따라 가중치를 부여하여 산출된 지수 (Google PageRank 유사 산출방식)

**SNIP(Source Normalized Impact per Paper) :**  
주제분야별 인용패턴을 분석하여 타 주제분야와의 저널 비교

**Citations :**  
피인용 횟수 제공(1996년 이후 인용횟수 제공)

**Docs :**  
선택된 저널의 총 출판건수 제공 (1996년 이후 출판건수 제공)

**Percent Not Cited :**  
출판된 논문 중 단 한번도 인용 되지 않은 논문의 % 제공

**Percent Reviews :**  
출판된 논문 중 리뷰논문의 % 제공

**1** **Register**

Registration is quick and free. It allows you to personalize these [Elsevier Products](#) if you have access. For example you can stay up-to-date with Search Alerts and Document Citation Alerts or keep track of your research with Saved Searches.

(\* = required fields)

**Your details**

First name:  \*

Family name:  \*

**E-mail and password**

Enter a password between 5 and 20 characters. Your e-mail address will be your username

E-mail address:  \*

Password:  \*

Confirm password:  \*

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Your role:

Please select at least one subject area of interest

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- Arts and Humanities
- Biochemistry, Genetics and Molecular Biology
- Business, Management and Accounting
- Chemical Engineering
- Chemistry

\* I have read and understood the [Registered User Agreement](#).

**Register**

**2** **3** **4**

**Alerts**

▼ Alerts ▼ Author citation alerts ▼ Document citation alerts

Manage the alerts you have set in Scopus.  
Note: Results from non-Scopus databases will not be included in the alert e-mails.

**2** **Search Alerts**

You will receive an alert each time one of these searches renders new results in Scopus. [Set new search alert](#)

Saved on	Alert name	Search	Frequency	View	Set feed	Edit	Delete	Status
1 03 Jan 2014	"stem cell"	TITLE-ABS-KEY("Stem cell")	Every week	New results				Active

[Top of page](#)

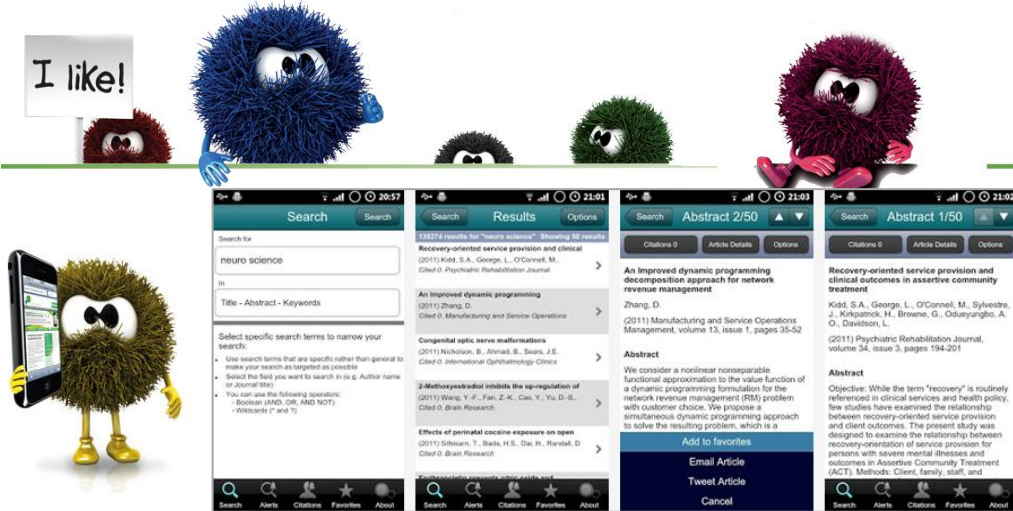
**Author Citation Alerts**

When you set an Author Citation Alert you will receive an e-mail each time a document of that author is cited in Scopus. [Set new author citation alert](#)

No Author Citation Alerts have been set, click on [Set new author citation alert](#) to set a new alert.

- 2 Email Alerts** [Alerts]을 클릭하여 알림서비스 등록 및 관리  
검색어 알림 서비스 / 저자 알림 서비스 / 논문 인용 알림 서비스
- 3 My List** 저장된 논문 확인
- 4 Settings** 저장된 검색어, E-mail 알림서비스, 저장한 논문 등을 관리

**1 회원가입** 새로운 ID 생성을 위해 Register 버튼을 클릭하여 \*표시가 있는 모든 사항 기입 후 **Register** 클릭



• 이용가능 기기 : iPhone, iPad, Android platform(갤럭시 등)

1 Scopus 웹 사이트 접속 후 우측 상단의 “Register” 를 통해 개인 계정 생성 (www.scopus.com)

\* **유의사항** 웹 사이트에서 계정 등록시 메일 주소는 반드시 기관 Email을 사용  
@naver.com, @gmail, @hanmail.net 등의 사설 이메일은 지원하지 않음.

2 앱스토어/안드로이드 마켓(Play 스토어)에서 Scopus 어플리케이션 설치

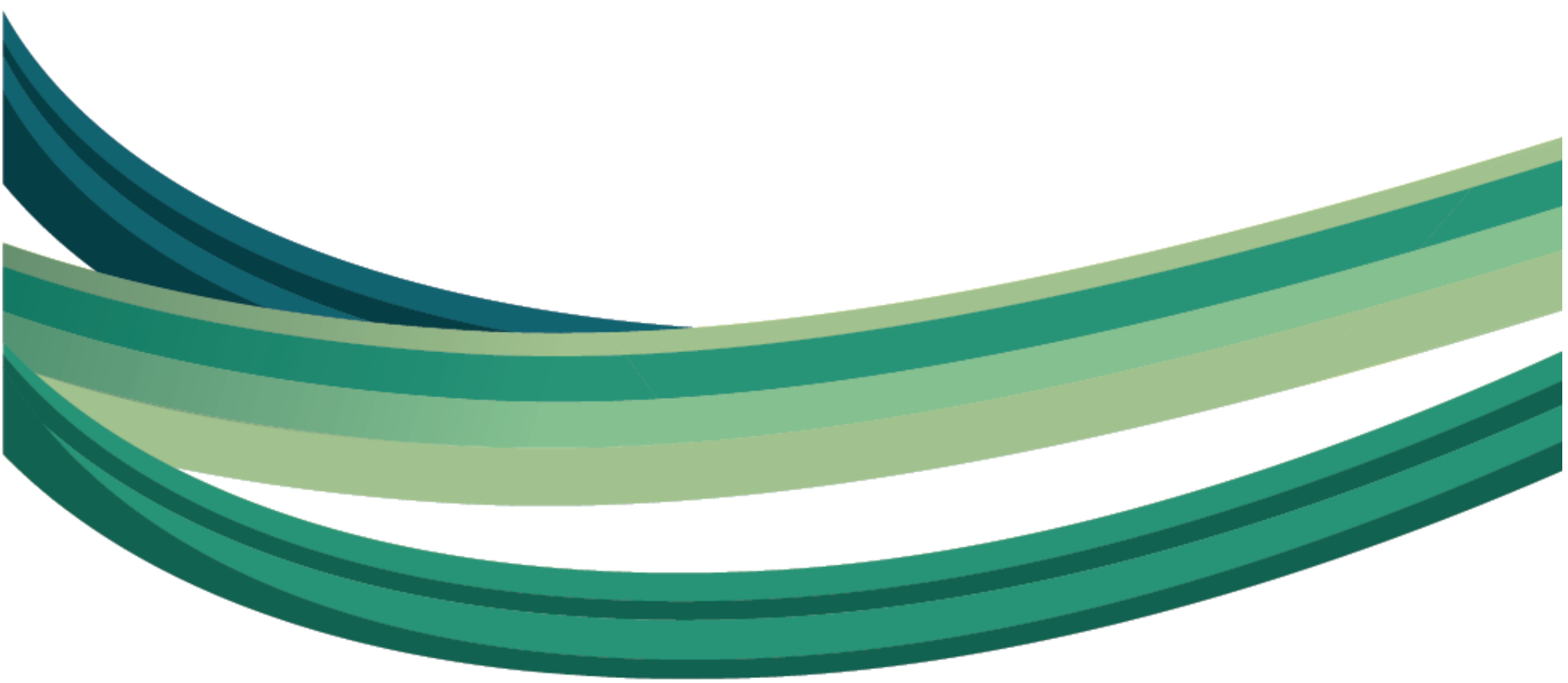
3 Scopus 모바일 어플리케이션 실행

4 Scopus 웹 사이트에서 등록한 Username/Password/Email을 입력하고 로그인

5 인증을 위해 등록한 Email로 확인 메시지 발송 -> 이메일 확인 후 Activation 클릭

\* **유의사항** Email 확인 및 Activation은 반드시 웹에서 이용할 수 있는 기관 내 IP에서 실행해야 함.  
IP 범위를 벗어난 지역에서 활성화 시 모바일 이용 불가

6 Scopus 모바일 어플리케이션 실행 후 이용 가능



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