



قائمة بالدورات التدريبية المنعقدة لتنمية قدرات القيادات الأكاديمية والإدارية

م	اسم الدورة التدريبية	الوظيفة القيادية	عدد المتدر بين	مكان الدورة	التوقيت
١	التقويم الذاتى لمؤسسات التعليم العالى	العميد حاليا	١	الجامعة	١٨-٢٠١٥/٥/٢٠
٢	عملية اختيار مجلات سكوباس	مدير المجلة العلمية	١	EKB	٢٧-٢٠١٩
٣	تدريب المدربين CIPT	مدير الوحدة	١	FLDC	١٩/٢٠١٩
		نائب مدير الوحدة	١	FLDC	١٩/٢٠١٩
		قيادة محتملة	٥	FLDC	١٩/٢٠١٩
٤	التخطيط الاستراتيجى	قيادة محتملة	٢٤	الكلية	٢٧-٢٠١٧/٨/٢٨
		نائب مدير الوحدة	١		٢٤-٢٠١٩/٩/٢٥
٥	تطوير ريادة الأعمال	مدير الوحدة	١	DAAD	١٥-٢٠١٧/١١/١٦
٦	مكتب العلاقات الدولية: الهيكلية		١	DAAD	٩/٢٠١٧/١٢
٧	التعاون الدولى		١	DAAD	٨/٢٠١٨/٥
٨	تقوية التوظيف للخريجين		١	DAAD	٩-٢٠١٩/١٢/١٠
٩	تدريب المدربين		١	DAAD	١٥-٢٠١٢/١٢/١٦
١٠	مدير عام	مدير الكلية	١	الجامعة	٢٠١٦

مدير وحدة ضمان الجودة

أ.د. محمد السيد محمد محمد

مدير وحدة التدريب

أ.د. عبدالله محمد امين مرواد

Award Certificate

Presented to:

Amal Eid

In recognition of your completion of workshop:

Web of Science Journal Selection Process



Egyptian Knowledge Bank
بنك المعرفة المصري

Date: February 27th, 2019

Where to save the Certificates:

C:\Users\U0130153\Documents\back up\Clarivate\Certificates\

Certificate content	Language	English
	Title	Award Certificate
	Appreciation	In recognition of your completion of workshop:
	Workshop Description	Presented to:
	Date and Location	February 27th, 2019
Mail Content	Presenter's Name/Job title	James TESTA, Vice President, Editorial Development & Publisher Relations
	Subject	Certificate of attendance - Web of Science Journal Selection Process
	Greeting	Hello,
	Mail Body	I hope you are doing well! As promised, you will find attached your certificate of attendance
	Blog body	Also, I wrote a short blog post about this great seminar on my blog:
	Link	https://www.jamaleo.com/2019/01/29/mohammed-vi-polytechnic-university/
	Feedback	I would love to hear what you think in the comments :)
	Topic	And let me know if there is any specific topic related to Research you want me to cover.

**Generate and Send the
certificates**

Number of participants	23
First row	7
Last row	29

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check blog link! And vba code test on own address

Scientific & Academic Research

Web of Science Journal Selection: Principles and Process

February 2019

James Testa, Vice President

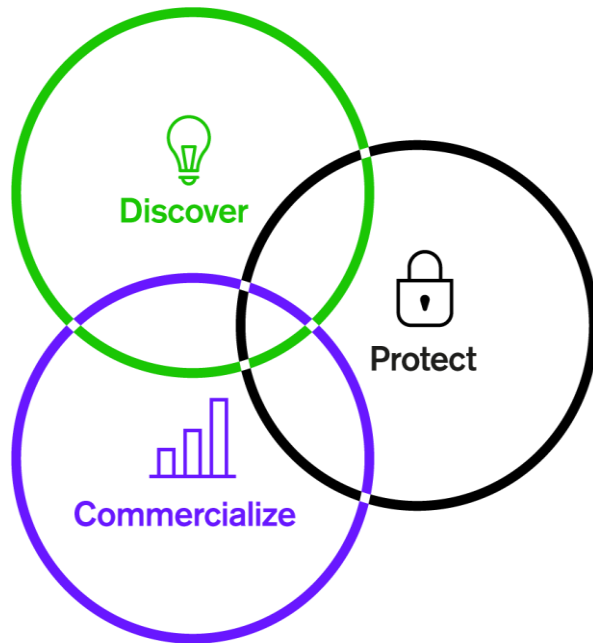
Editorial Development & Publisher Relations

Web of Science

James.testa@clarivate.com



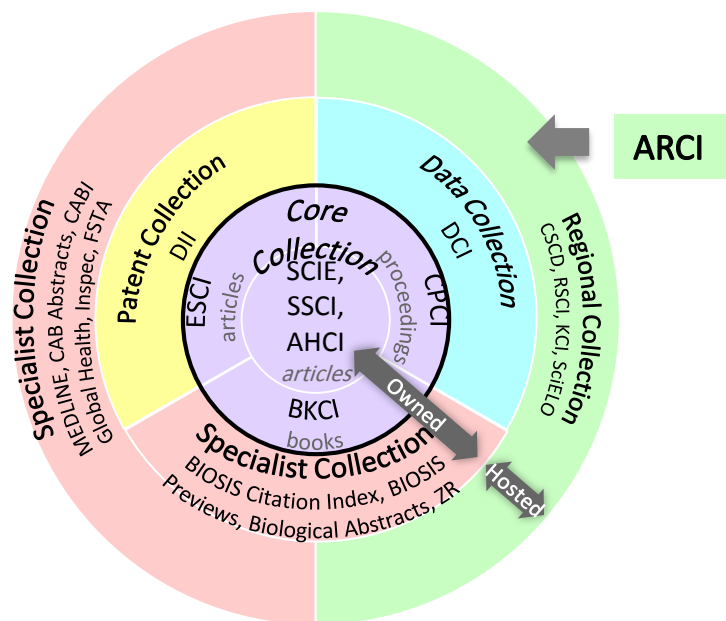
CLARIVATE ANALYTICS – WHO ARE WE



1. With more than **4,200 staff worldwide**, Clarivate supports customers through curated editorial content, leading professional services, custom product and service development and much more.
2. Over 10,000 leading government and academic institutions, and research intensive corporations use the Web of Science for its 100 years worth of research.
3. Headquartered in the US, we are a global, information-led company operating in over 100 countries around the world.

Web of Science Platform

The Web of Science platform contains multiple products with the Web of Science Core Collection at its heart



SCIE/SSCI/AHCI collections

Contain the most impactful journals enabling searches to be restricted to these titles

Web of Science Core Collection

Allows search and discovery of a trusted set of titles with comprehensive coverage in terms of subject, region, and medium (journals, books, proceedings)

Regional Collections

Allows us to balance the need to expand and serve new customer bases with the need to maintain high levels of editorial curation within the core collection

ARCI: criteria for inclusion are a subset of the Core Collection criteria allowing a clear pathway from ARCI to ESCI and then on to SCIE/SSCI/AHCI

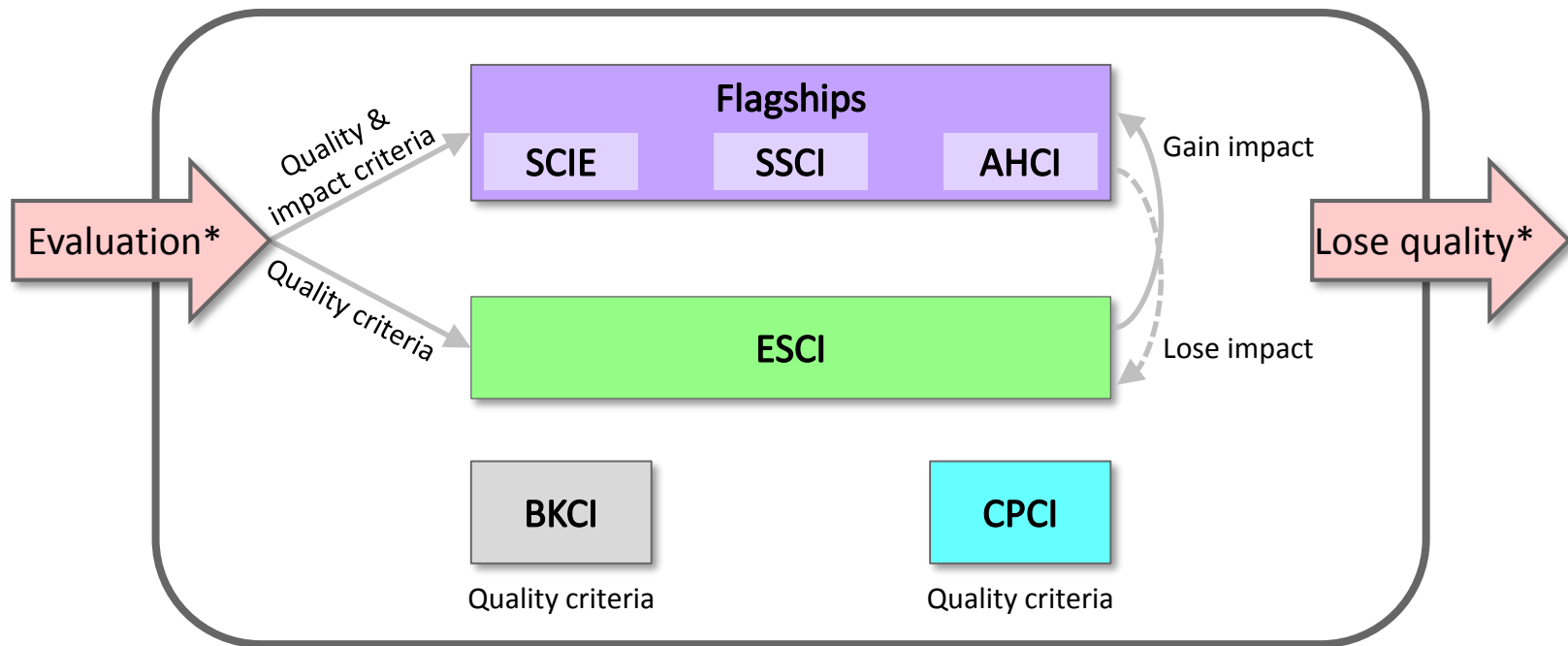
Our USP

*Guided by the legacy of Dr Eugene Garfield, and adapted to respond to technological advances and changes in the publishing landscape, our robust evaluation and curation makes the **Web of Science Core Collection** the most authoritative global citation database*

The WoS Core Collection

A trusted, high quality collection of journals, books and conference proceedings that are selected and curated by in-house WoS editors

WoS Core Collection



Journals

SCIE: science
SSCI: social science
AHCI: arts & humanities
ESCI: all disciplines

Books

BKCI: all disciplines

Conference Proceedings

CPCI: all disciplines

* As determined by WoS evaluation criteria

Web of Science Core coverage provides not only breadth and depth for comprehensive discovery , but also a whitelist/quality collection of journals

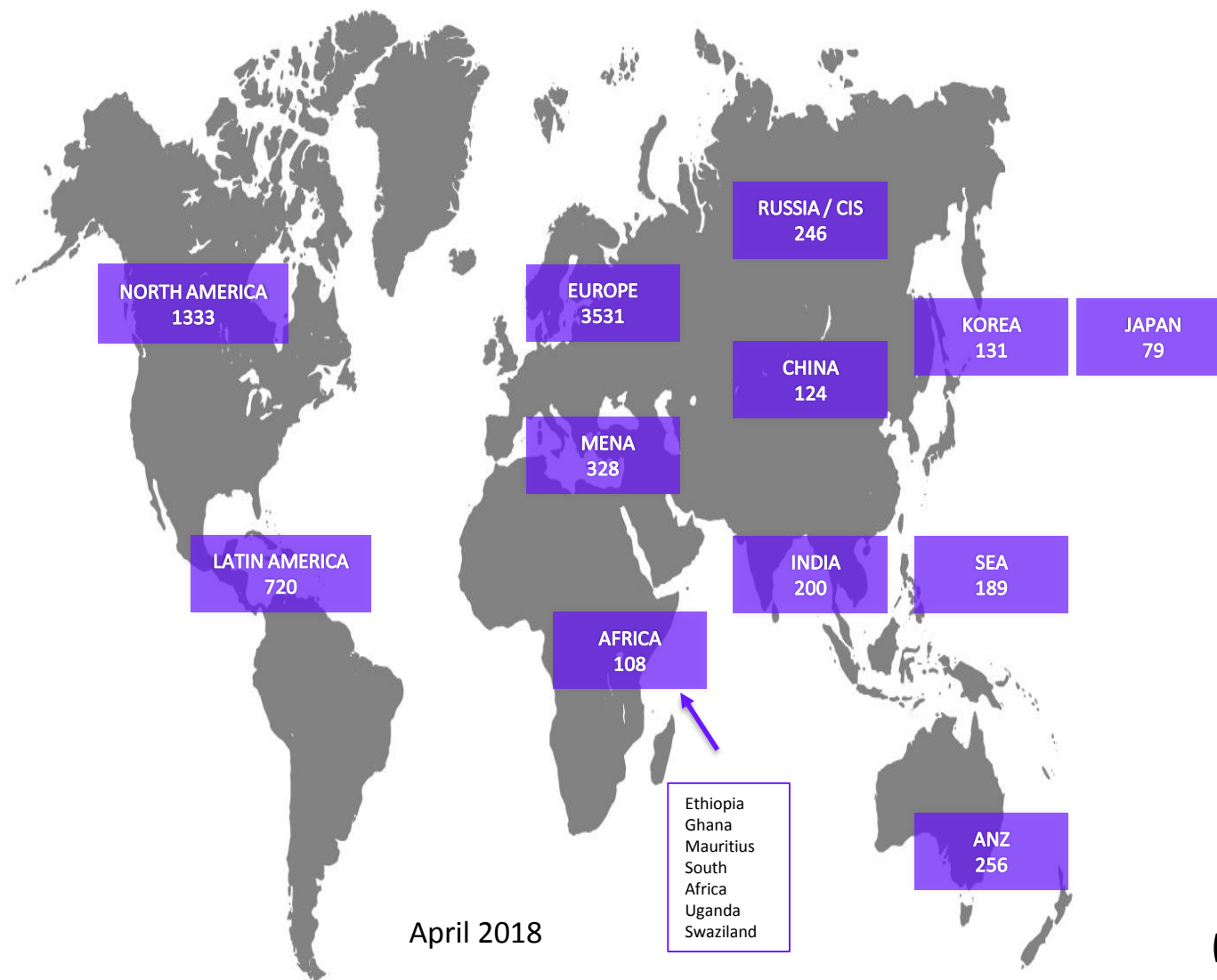
To better understand the relevant role of the ESCI in the Core Collection of Web of Science:

- | | |
|-------------|--|
| Publishers | → Improve the visibility and provide detailed understanding of the journals citation performance |
| Authors | → Makes author's work searchable, discoverable and citable |
| Researchers | → Discover trends and developments beyond the high-impact literature |



Enriching the WoS Core Collection with Emerging Sources Citation Index expanded coverage globally.

6

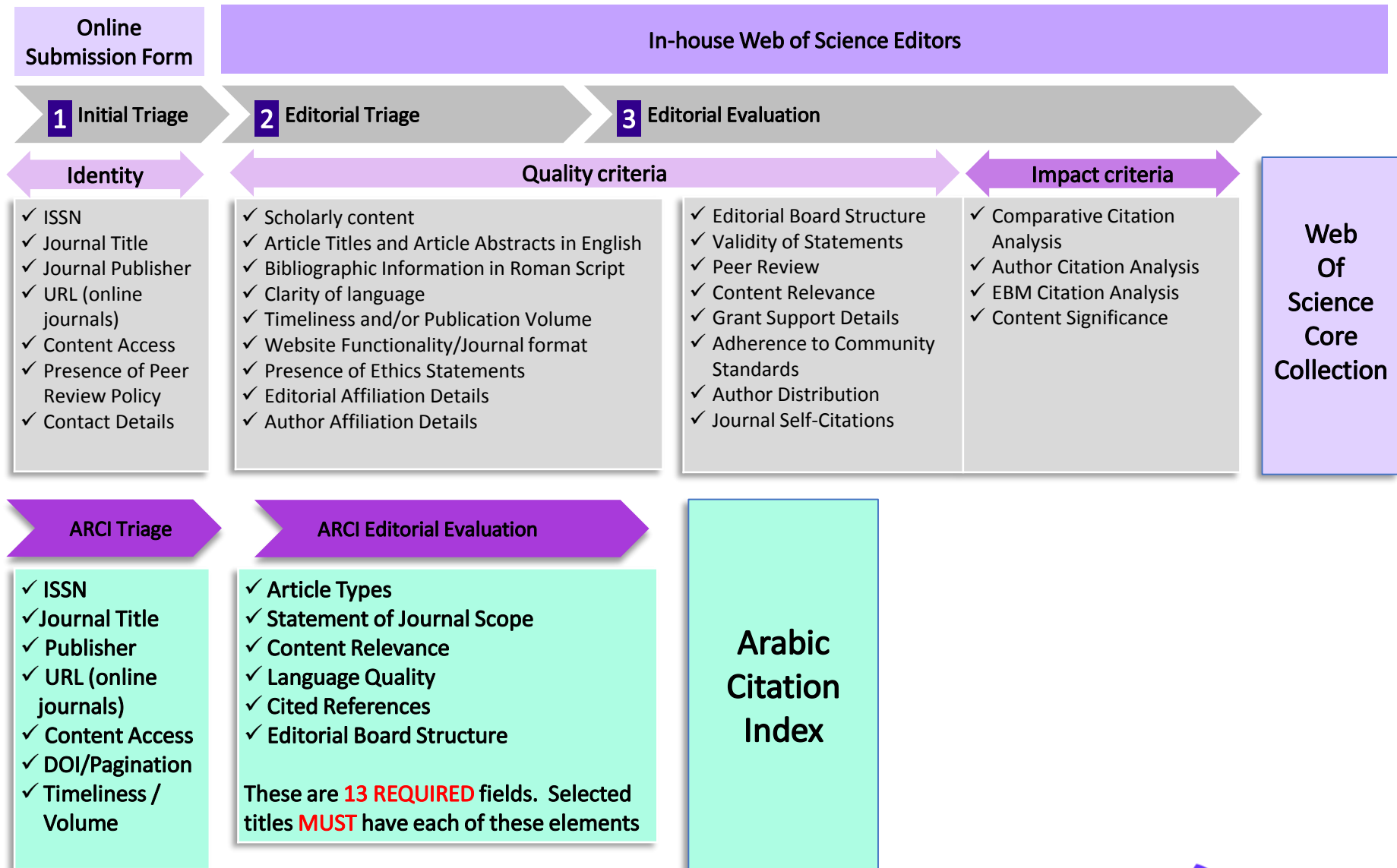


April 2018

The Web of Science Core Collection

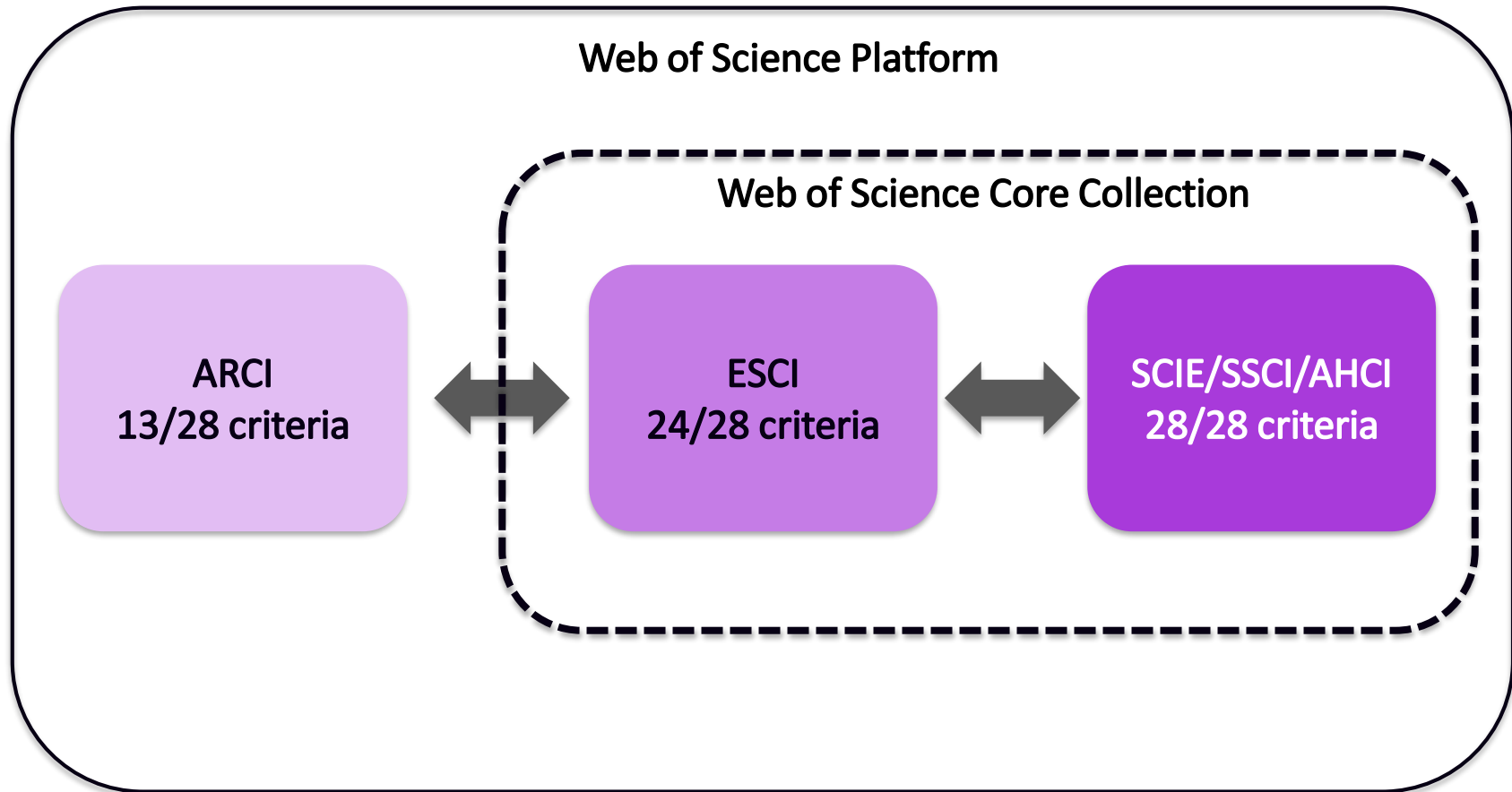
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Improving speed and transparency through an updated journal evaluation process



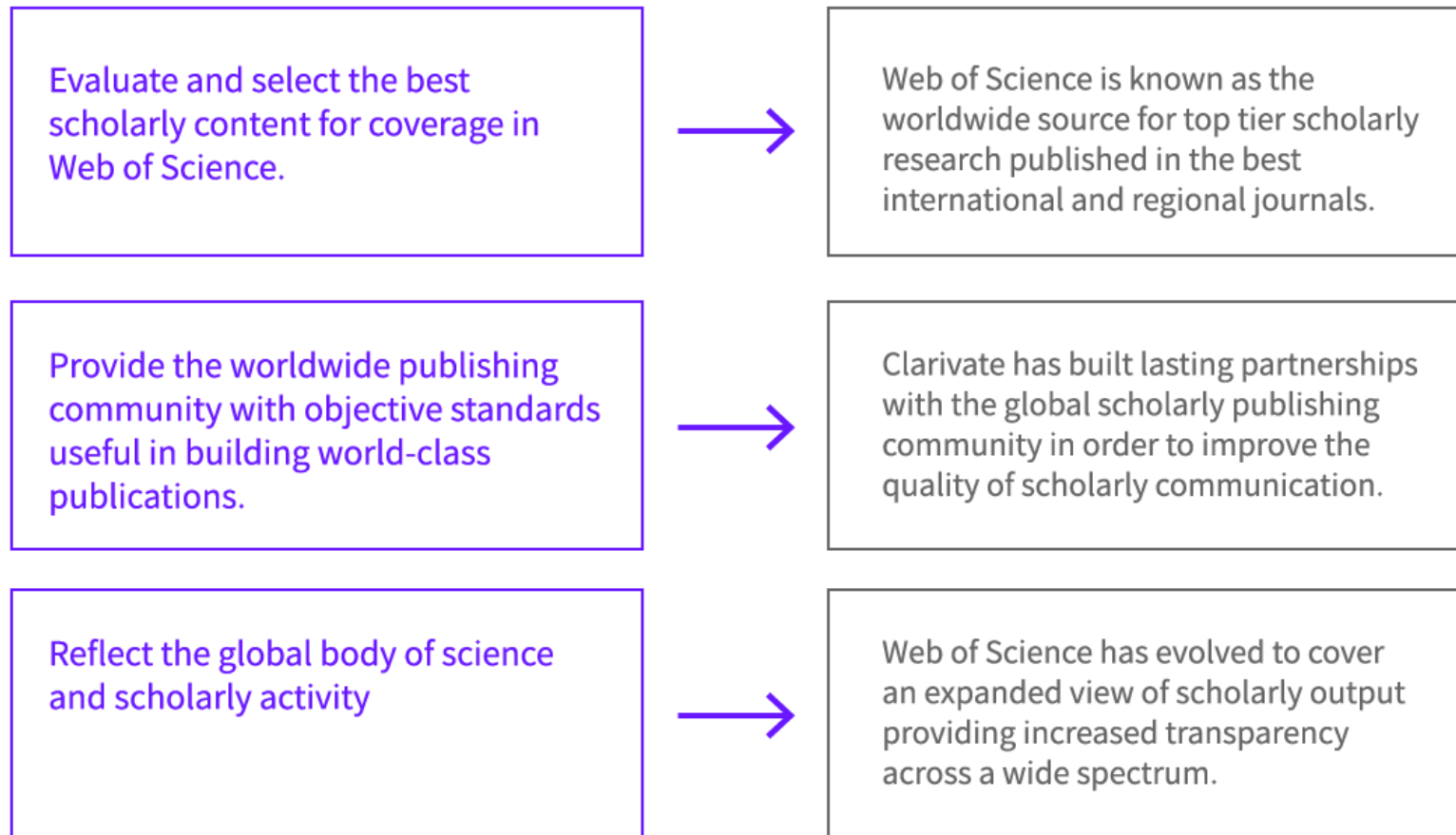
The Web of Science Selection Criteria

A progression is possible between ARCI and ESCI and SCIE/SSCI/AHCI

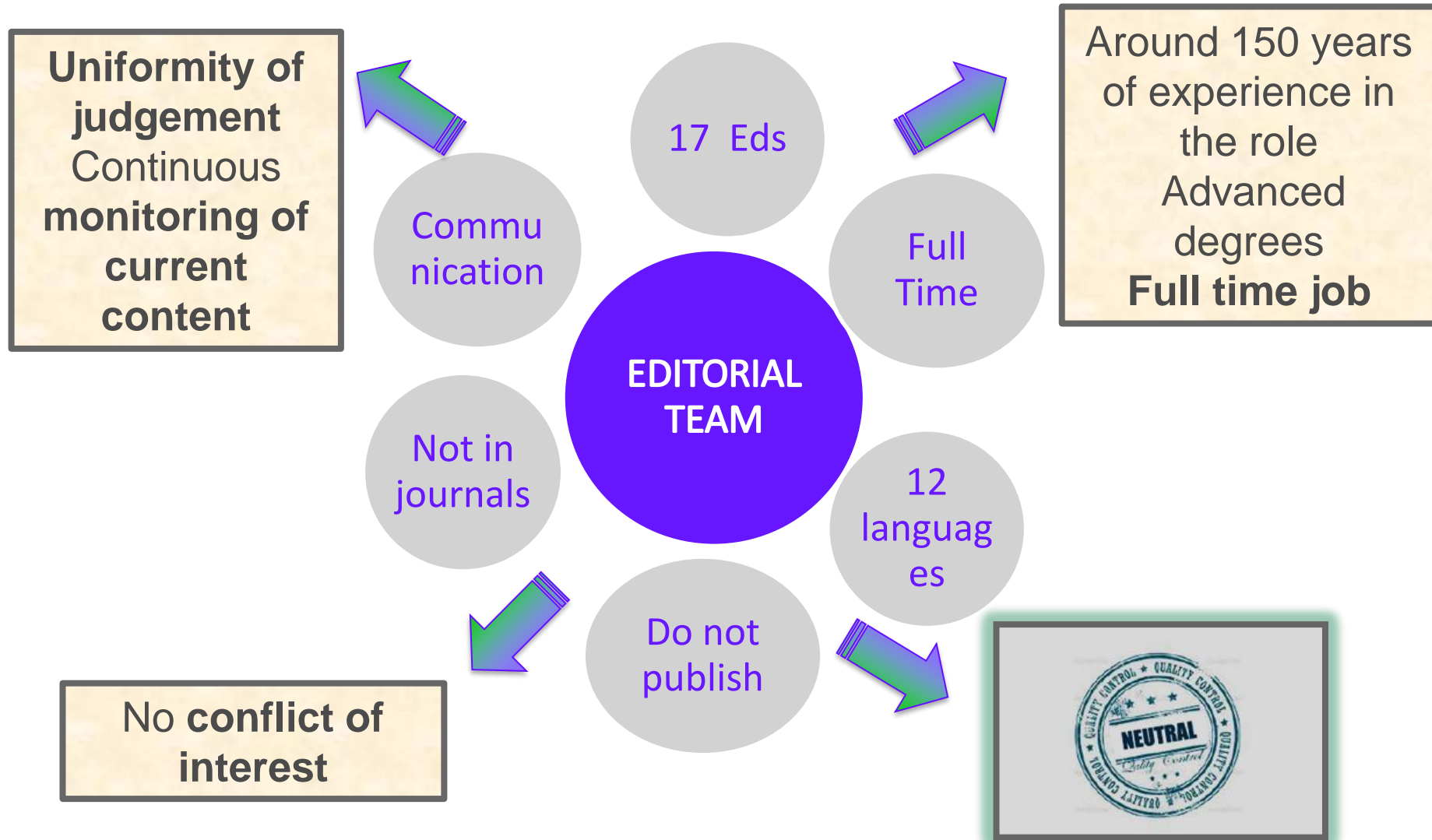


The *Web of Science* journal evaluation process has three main objectives that are independent from commercial activities.

9



Journals are selected through a **UNIQUE EDITORIAL PROCESS** independent from commercial and publishing activities



The guiding principles of the Web of Science journal selection process have remained consistent over 50 years.

Selectivity - Objectivity - Transparency

A complex process: no one factor is considered in isolation

Each journal evaluated upon its own merits.
Unbiased approach

Coverage is not static: titles are monitored to ensure performance

Evaluation decisions are independent of commercial operations

Journal Selection Criteria are applied consistently and objectively to each journal.

Minimum criteria
required
at the time of
submission

Editorial assessment of
publication quality
Needed for acceptance to the Core
Collection of
Web of Science

Assessment of
citation performance
and calculation of
ranking in JCR

Web of Science champions ethical publishing practices

We remain dedicated to preserving the integrity, accuracy and reliability of our products by using a consistent, unbiased process to select the world's top-tier journals.

Clarivate Analytics requires strict standards of ethical publishing that include but are not limited to:

Refraining from misrepresenting the names, qualifications, or involvement of editorial board members.

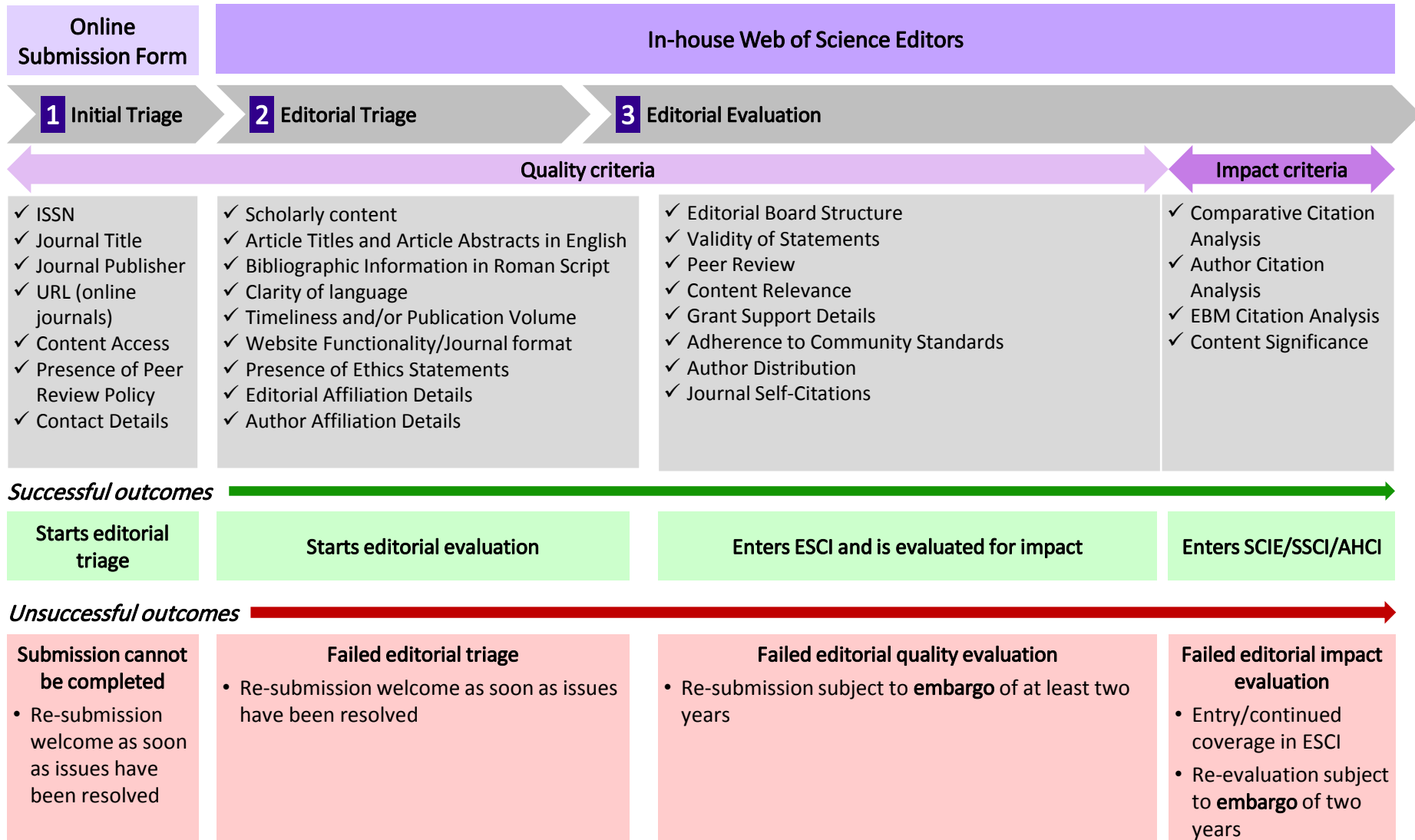
Displaying clear and transparent statements regarding business models: subscription based or open access - article processing charges (APCs) or similar fees.

Refraining from all forms of plagiarism and copyright infringement.

The Web of Science Core Collection

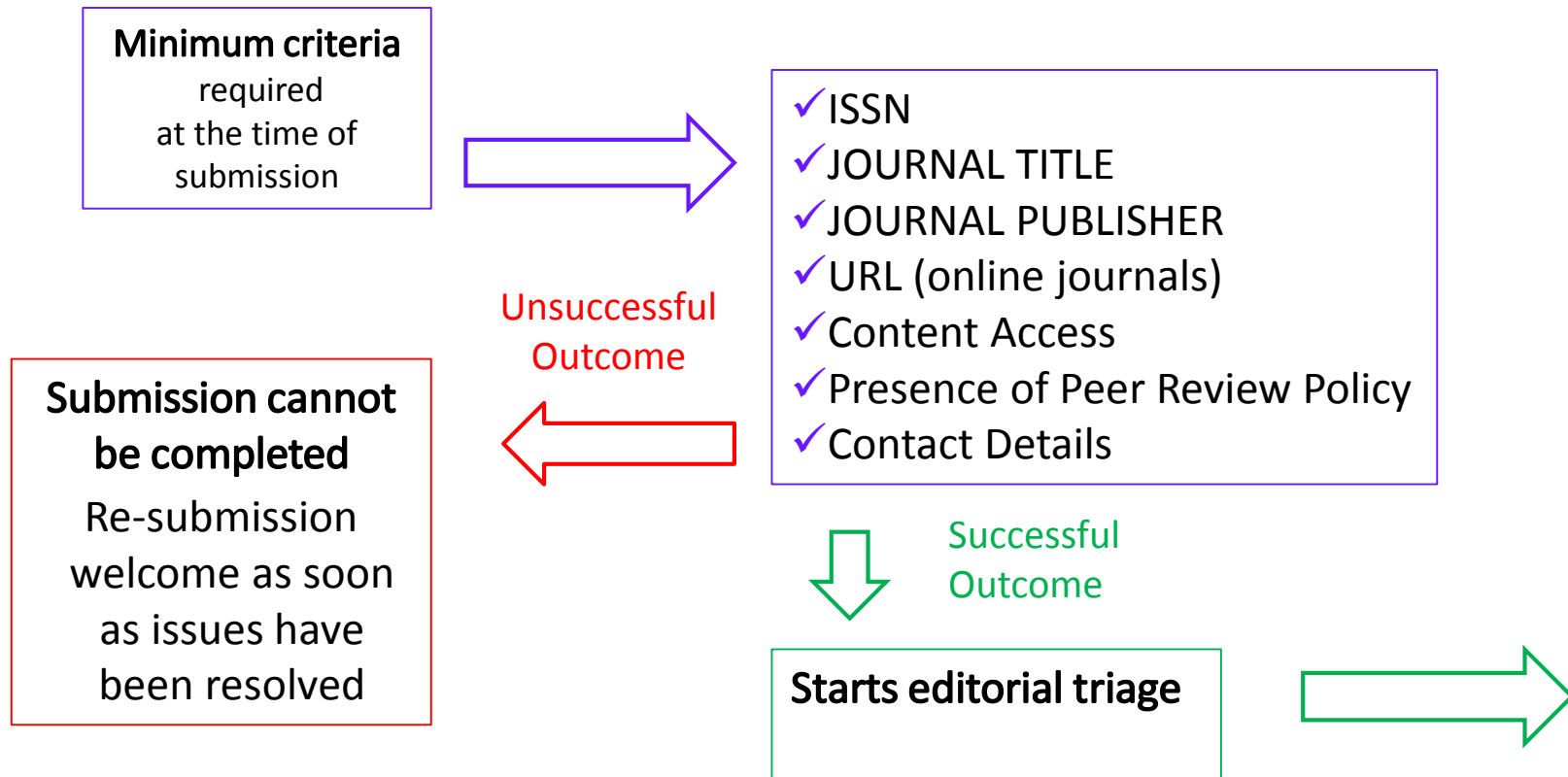
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Improving speed and transparency through an updated journal evaluation process



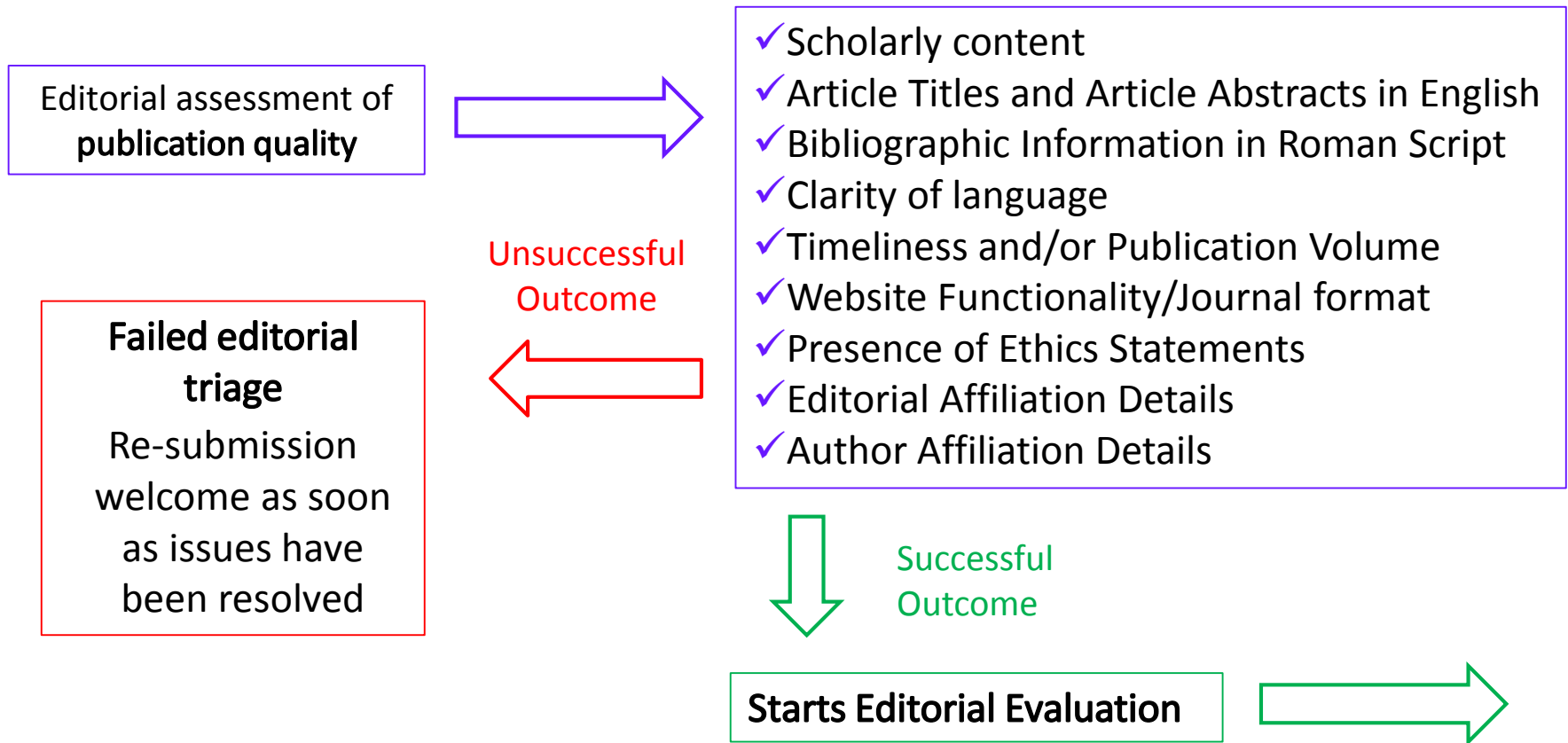
Journals must meet a set of Minimum Criteria at the time of Submission

INITIAL TRIAGE



All journals are evaluated on Quality Criteria, needed for acceptance in the Core Collection of Web of Science ¹⁵

EVALUATION ON QUALITY CRITERIA EDITORIAL TRIAGE



International Editorial Conventions

Neural circuits underlying the pathophysiology of mood disorders ← Fully descriptive Article titles and abstracts

Author(s): Price, JL (Price, Joseph L.)^[1]; Drevets, WC (Drevets, Wayne C.)^[2,3]

Source: TRENDS IN COGNITIVE SCIENCES Volume: 16 Issue: 1 Special Issue: SI Pages: 61-71 DOI: 10.1016/j.tics.2011.12.011 Published: JAN 2012

Times Cited: 34 (from Web of Science) ← Informative Editorial titles

Cited References: 99 [view related records] [Citation Map]

Abstract: Although mood disorders constitute leading causes of disability, until recently little was known about their pathogenesis. The delineation of anatomical networks that support emotional behavior (mainly derived from animal studies) and the development of neuroimaging technologies that allow in vivo characterization of anatomy, physiology, and neurochemistry in human subjects with mood disorders have enabled significant advances towards elucidating the pathophysiology of major depressive disorder (MDD) and bipolar disorder (BD). In this review, we integrate insights from human and animal studies, which collectively suggest that MDD and BD involve dysfunction within an extended network including the medial prefrontal cortex and anatomically-related limbic, striatal, thalamic and basal forebrain structures.

Accession Number: WOS:000299607900014

Document Type: Review

Language: English

KeyWords Plus: MAJOR DEPRESSIVE DISORDER; MEDIAL PREFRONTAL CORTEX; POSTERIOR PARAVENTRICULAR THALAMUS; MACAQUE MONKEYS; DEFAULT-MODE; BIPOLAR DISORDER; CINGULATE CORTEX; UNMEDICATED PATIENTS; EXCITOTOXIC LESIONS; HIPPOCAMPAL VOLUME

Reprint Address: Price, JL (reprint author)
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Funding:

Funding Agency	Grant Number
USPHS/NIMH	R01 MH070941
William K. Warren Foundation	

[Show funding text]

Publisher: ELSEVIER SCIENCE LONDON, 84 THEOBALDS RD, LONDON WC1X 8RR, ENGLAND

Web of Science Categories: Behavioral Sciences; Neurosciences; Psychology, Experimental

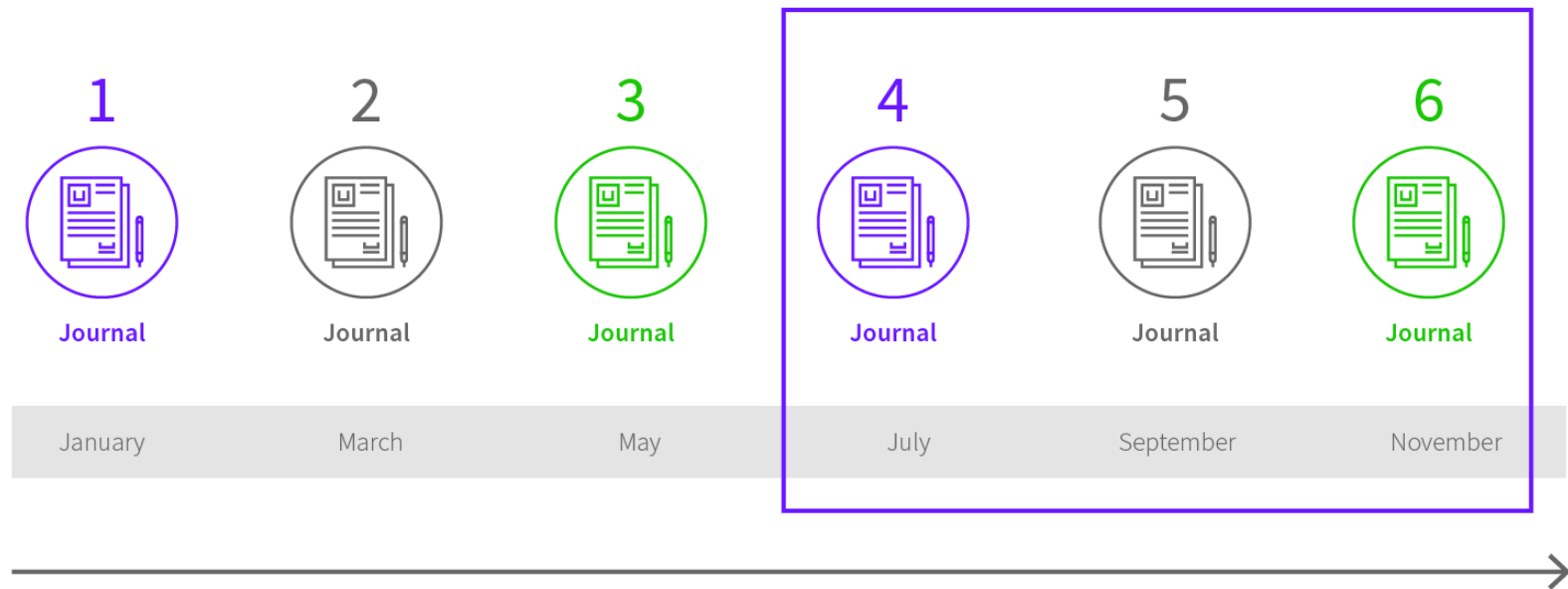
Research Areas: Behavioral Sciences; Neurosciences & Neurology; Psychology

IDS Number: 883BP

ISSN: 1364-6613

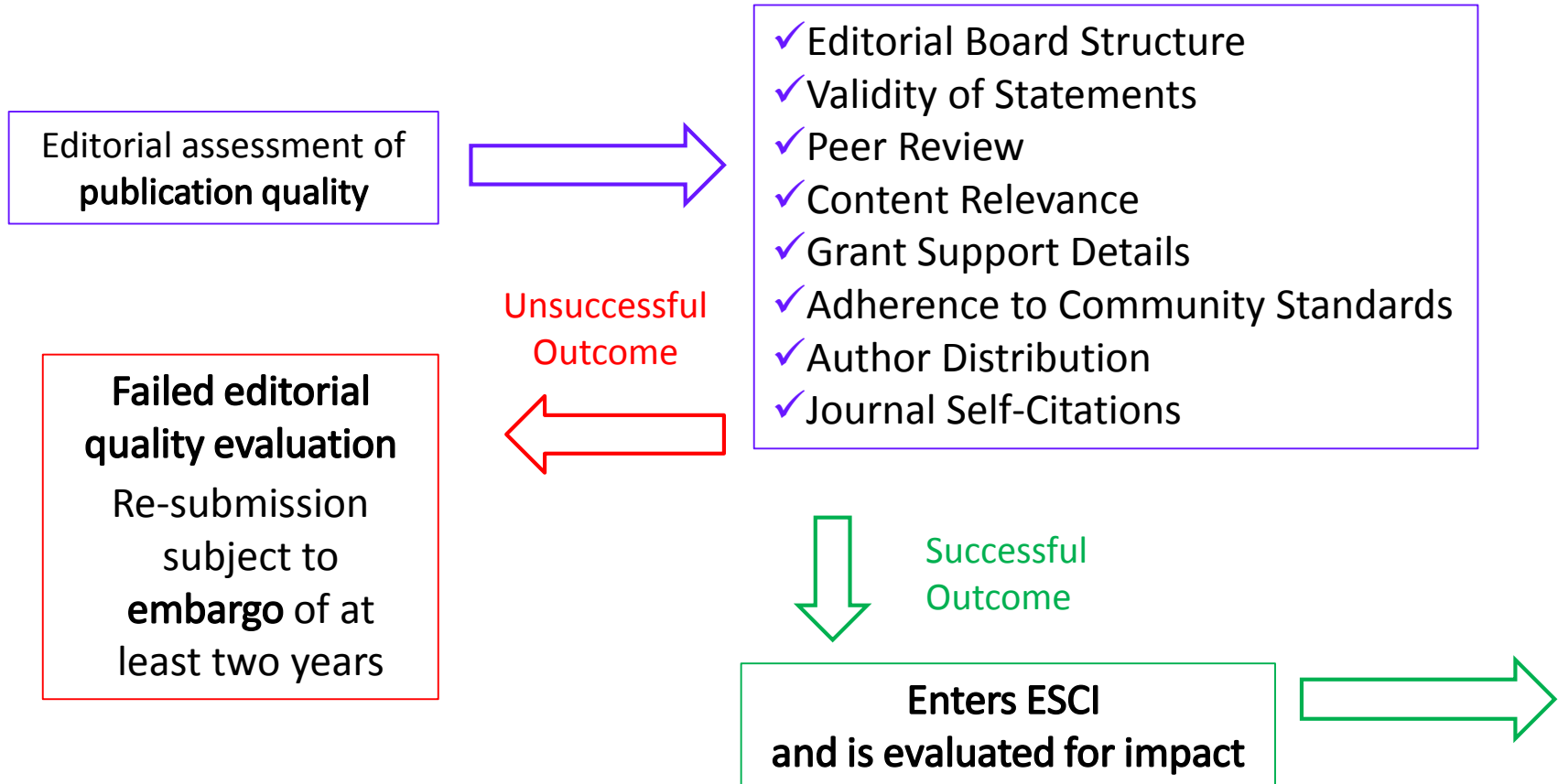
The journal should publish on time according to its publishing schedule ¹⁷

- For electronic-only journals that publish continuously, a minimum of 20 articles per year is considered a healthy influx of contributions



The content is robust with sufficient manuscripts in the pipeline

EDITORIAL EVALUATION



Funding source is also recommended whenever possible

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✚ Author Identifiers:

Funding:

Funding Agency	Grant Number
Medical Research Council, UK	
Wellcome Trust, UK	
National Institute for Health Research Biomedical Research Centre	
Thailand Tropical Disease Research Program T2	
Thailand National Centre for Genetic Engineering and Biotechnology	

[Hide funding text]

We thank W. Supanchaimat, V. Jarupoonphol, S. Jinathongthai, K. Sriuksa, P. Wongsilarat, T. Suphachaiyakit, K. Ratarpa, Y. Sutvigat, and the staff of Khon Kaen and Songkhla hospitals for sample collection; L. Damrikarnlerd, P. Suriyapol, C. Komoltri, S. Udompunturak, N. Tangthawornchaikul, A. Jairangsri, K. Sae-Jang, and S. Supajitkasem for data and clinical database management and statistical analysis; N. Sittisombut and P. Keelapang from Chiang Mai University for sharing knowledge; and C. P. Simmons and B. Wills from the Oxford University Clinical Research Unit, Ho Chi Minh City for samples. This work was supported by the Medical Research Council, UK; the Wellcome Trust, UK; the National Institute for Health Research Biomedical Research Centre funding scheme; the Thailand Tropical Disease Research Program T2; and the Thailand National Centre for Genetic Engineering and Biotechnology.

Publisher: AMER ASSOC ADVANCEMENT SCIENCE, 1200 NEW YORK AVE, NW, WASHINGTON, DC 20005 USA

Web of Science Categories: Multidisciplinary Sciences

Contents must be consistent with scope, authors, editors and target audience ²⁰

- Does this journal target an **International or Regional audience**? Is it General or Specific?
- The geographical distribution and representation of the editorial board and authorship are considered in the context of the journal's target audience and scope.
- Citation **Impact** of Regional and Specific Journals may be low to moderate – but **stable**

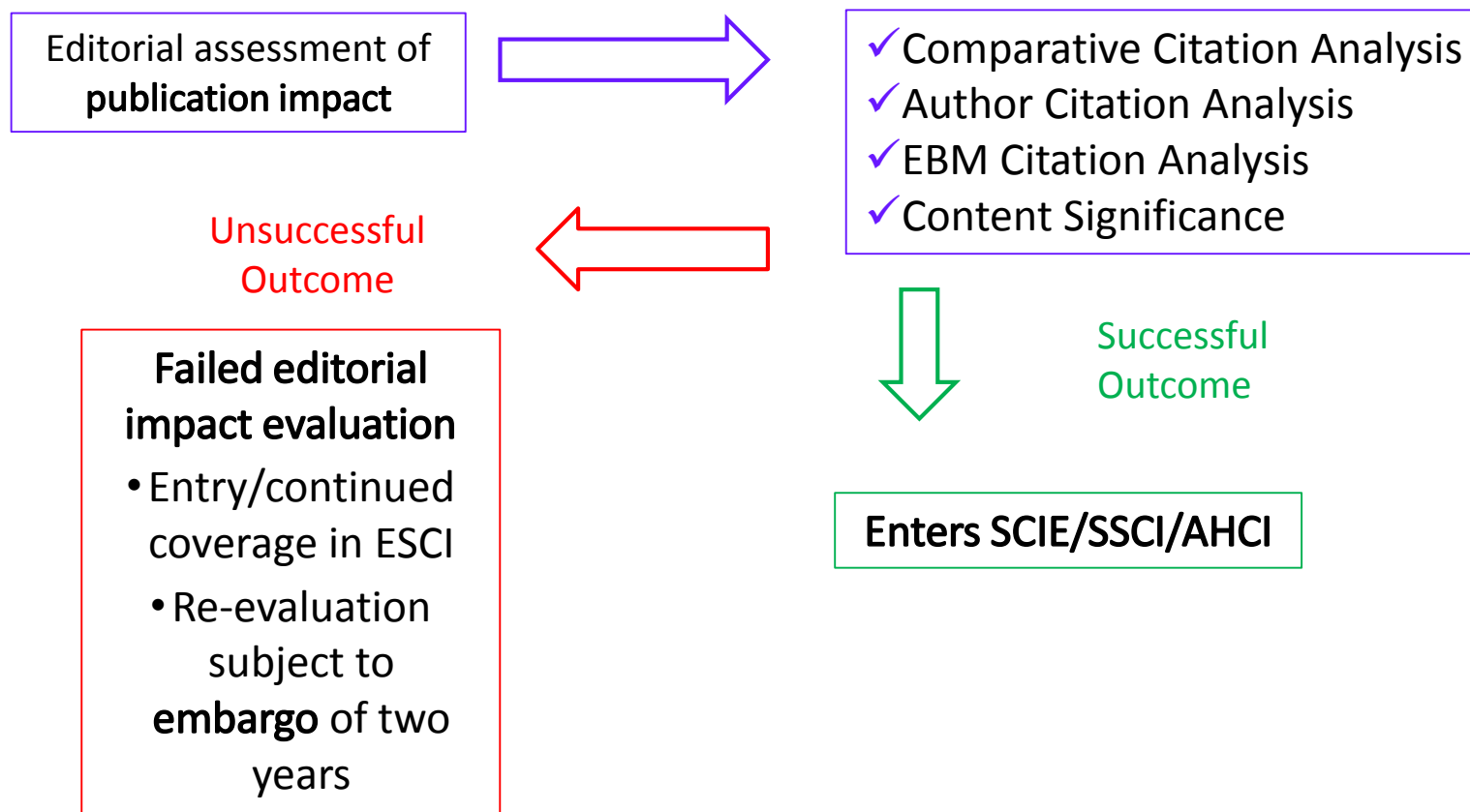
Relevance is evaluated by subject coverage and comparison in same area ²¹

- How does this journal compare with covered journals of similar scope?
- Is this subject already well covered?
- Will this journal enrich WoS with novel content?

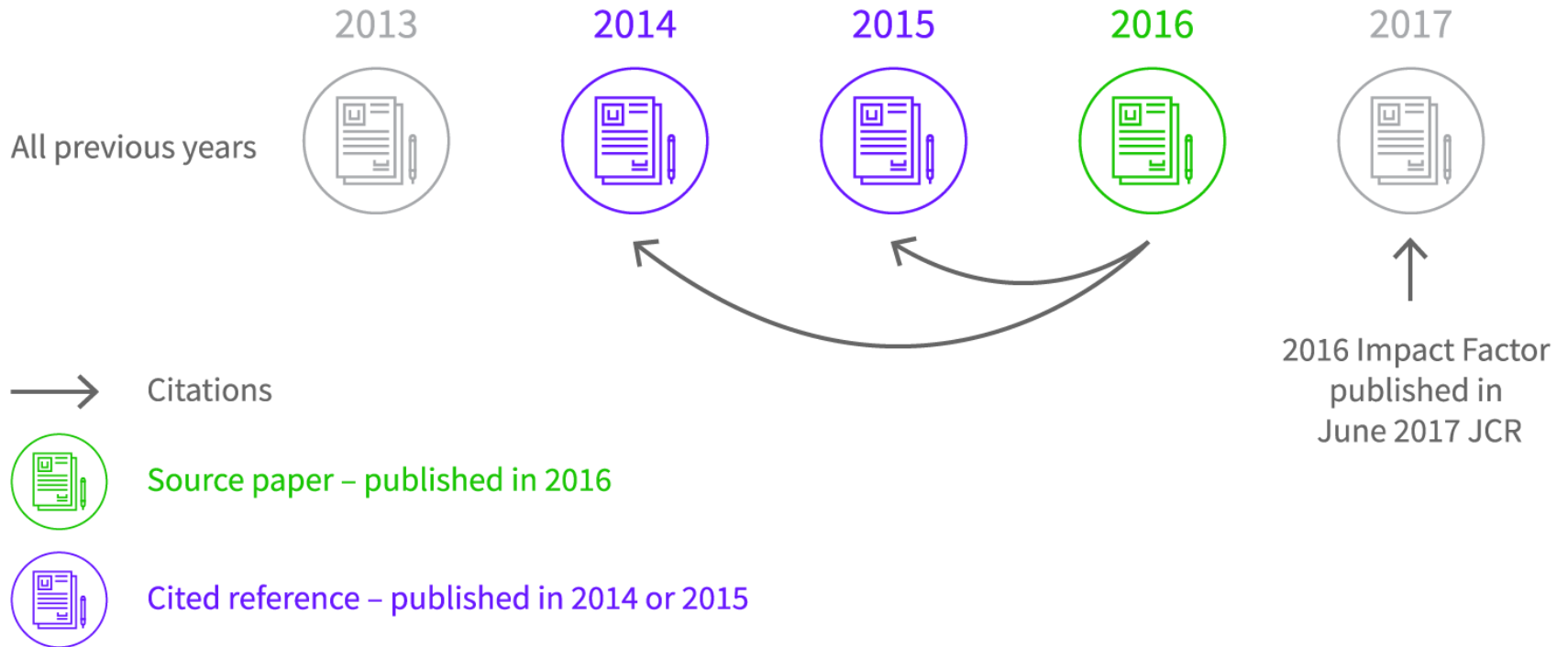
Subject relevance - the relationship of the journal under evaluation to journals **already covered in a particular area or product.**

Content relevance - the journal needs to publish scholarly content **consistent with the journal's declared aims and scope.**

EVALUATION ON IMPACT CRITERIA

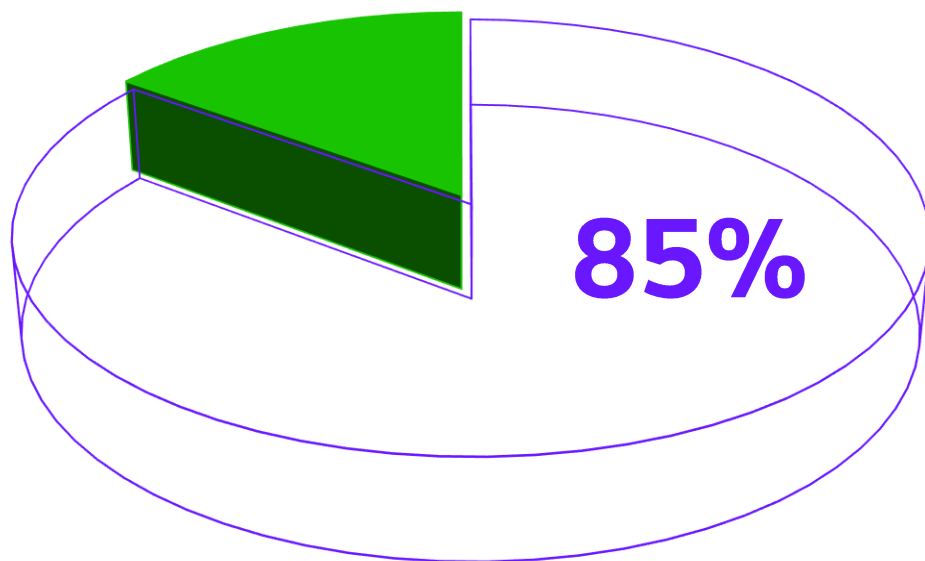


Impact Factor Calculation



$$\text{2016 Impact Factor} = \frac{\text{2016 citations to 2014 and 2015 content}}{\text{Total \# citable items published in 2014 and 2015}}$$

Self-citation at all levels is acceptable if not excessive in the context of specific research areas



Most journals have self-citation rates of less than or equal to **15%**

Source: *JCR Science Edition* (2010)

- Excessive self-citation **weakens the integrity** of the journal's Impact Factor
- Journals with **excessive self-citation** may be **suppressed** from *Journal Citation Reports* until the problem is corrected

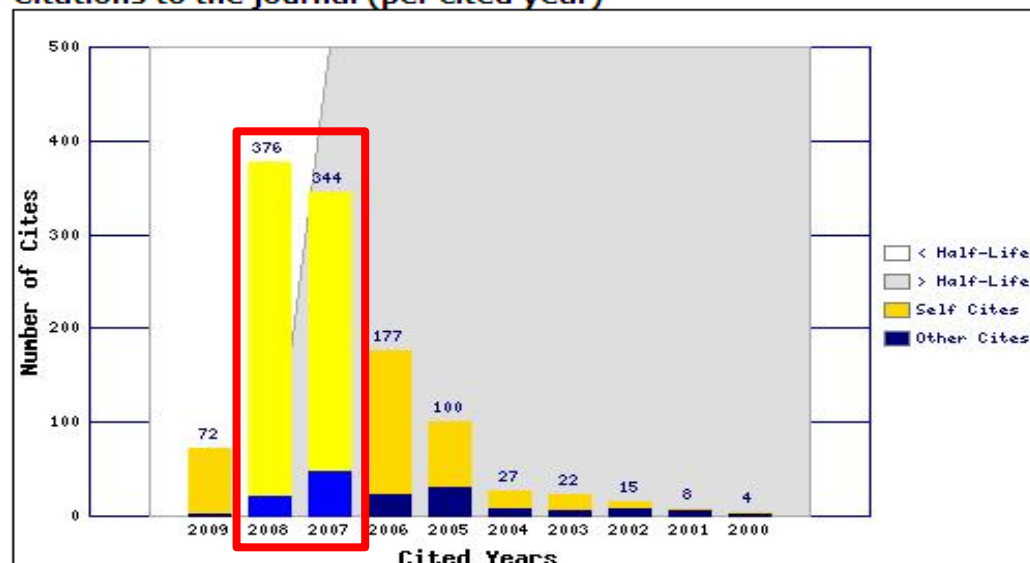
Journals can be suppressed from JCR for excessive self-citation

- Suppression is not de-selection from coverage; journals can remain indexed in Web of Science while investigated for excessive self-citation
- Excessive self-citation weakens the integrity of the journal's Impact Factor
- Most journals in WoS have self-citation rates of less than or equal to 15%

Total Cites	1163
Cites to Years Used in Impact Factor Calculation	720
Impact Factor	3.462

Self Cites	1010 (86% of 1163)
Self Cites to Years Used in Impact Factor Calculation	652 (90% of 720)
Impact Factor without Self Cites	0.327

Citations to the journal (per cited year)

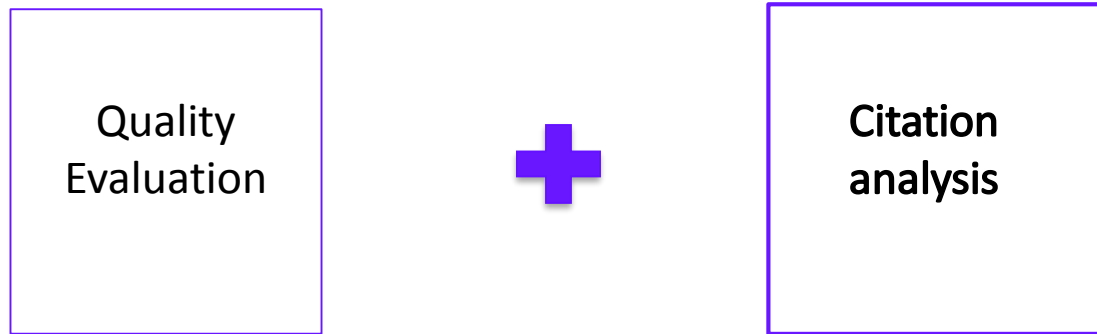


Effect of Self Citations on rank in category:

From Q1

To Q4

EVALUATION ON CITATION PERFORMANCE



Citation Activity = # citations to a journal
related to items published

Citation Performance = Citation Activity
compared to other journals
in same category

Total Citations:

- Integration of the journal into the literature over time

Impact Factor:

- Recent citation activity

Author, EAB citations in the literature.

Journals must minimize the probability of losing citations

HOW TO CITE

EXAMPLE:

A review of Indigenous tourism in Latin America: reflections on an anthropological study of Guna tourism (Panama)

Xerardo Pereiro

To cite this article: Xerardo Pereiro (2016) A review of Indigenous tourism in Latin America: reflections on an anthropological study of Guna tourism (Panama), Journal of Sustainable Tourism, 24:8-9, 1121-1138, DOI: [10.1080/09669582.2016.1189924](https://doi.org/10.1080/09669582.2016.1189924)

To link to this article: <http://dx.doi.org/10.1080/09669582.2016.1189924>

Whenever a journal has new content available online,
please alert our Technical Team at:
ts.eog-ejournals@clarivate.com

Journal Publication must always be subject to improvements:

1. **Enrollment** of more internationally high impact researchers in journal editorial board
2. **Active recruitment** of **high-impact** articles by courting researchers
3. **Article selection**
4. **Better services** offered to authors
5. **Boosting** the journal's **media profile**

M. Chew, E. V. Villanueva, and M. B. Van Der Weyden, *Journal of the Royal Society of Medicine* 100 (3), 142 (2007).

Instructional Videos on WoS

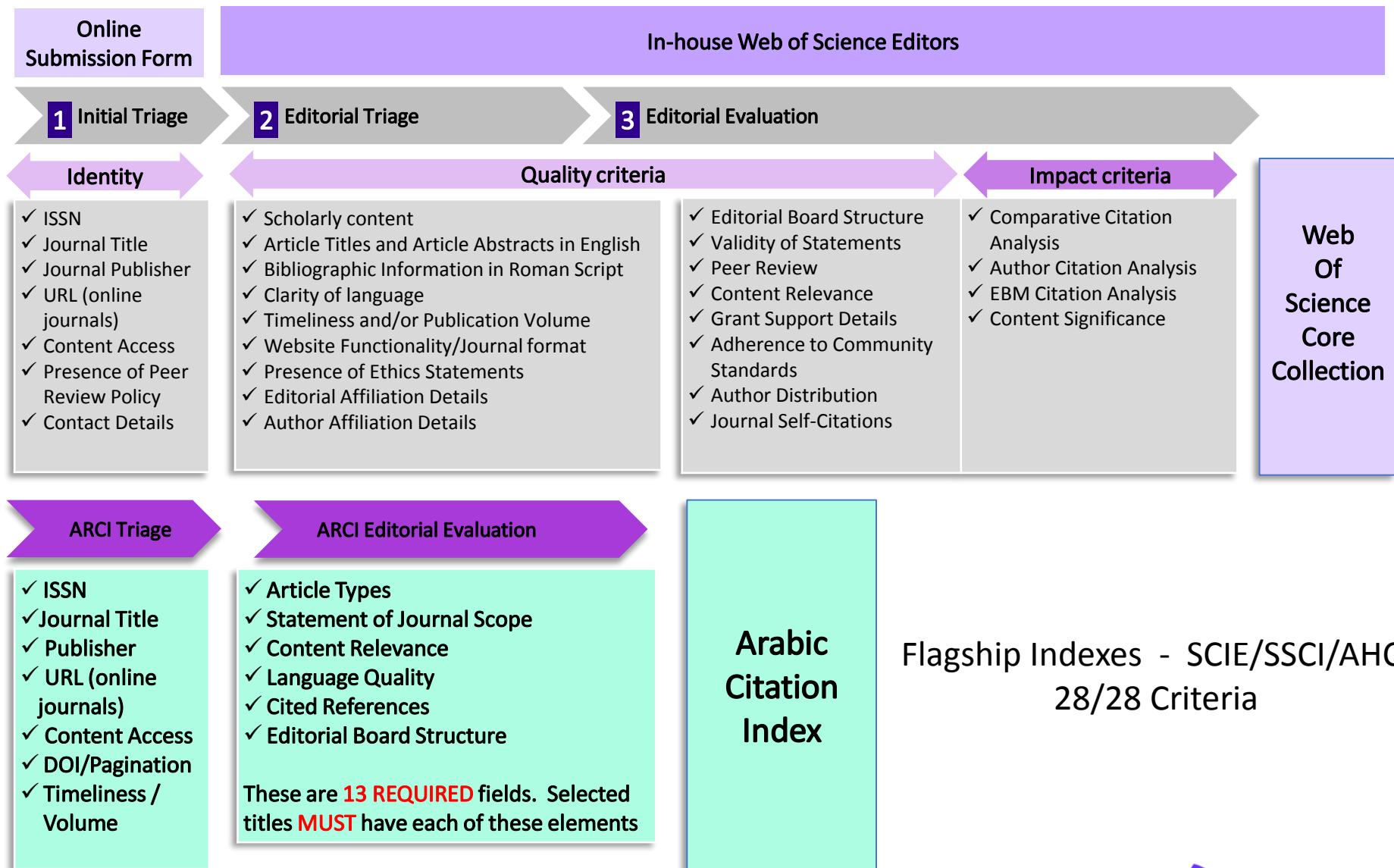
<http://ips.clarivate.com/training/>

<https://clarivate.libguides.com/wosupdates/whatsnew>

The Web of Science Core Collection

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Improving speed and transparency through an updated journal evaluation process



Editors, researchers, publishers and members of the Scientific/Academic Communities are invited to join our free online OPEN HOUSE SESSIONS

1. Better understanding of the Journal Selection Process
2. Answer to questions related to Journal Selection
3. Specify the roles of different editions
4. Monthly Frequency: in English and in Spanish
5. One hour and a quarter duration
6. Registration and reference required
7. mila.cahue@clarivate.com
8. WoS Training links <http://ips.clarivate.com/training/>
9. <https://clarivate.libguides.com/wosupdates/whatsnew>

Evaluation Form & Workshop certificate

<http://bit.ly/2BKyJvd>

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QAAP

مشروع انشاء نظام داخلي للجودة بكلية الطب البيطري - جامعة الزقازيق

يشهد مشروع انشاء نظام داخلي للجودة بكلية الطب البيطري - جامعة الزقازيق

ان السيد الدكتور/ محمد السيد محمد محمد
الدرجة العلمية :- مدرس
الكلية :- الطب البيطري
قد اجتاز برامج التدريب (TOT) التالية لانشاء نظام داخلي للجودة بالكلية:-

١. توصيف المقررات الدراسية بتاريخ ٢٠٠٥/٢/١٦.
٢. التقرير السنوي للمقررات الدراسية بتاريخ ٢٠٠٥/٧/٢٧.
٣. المعايير الاكاديمية للبرامج التعليمية بتاريخ ٢٠٠٧/٣/٣ حتى ٢٠٠٧/٣/٢٥.

وهذه شهادته منا بذلك

مدير وحدة تقويم الاداء و ضمان الجودة

امال انيس

ا.د/ امال انيس مهدي عيد





Certificate



National Authority for Quality
Assurance and Accreditation of
Education certifies that

تشهد الهيئة القومية لضمان
جودة التعليم والاعتماد أن

Prof/

الاستاذ الدكتور /محمد السيد محمد محمد

has attended a training course entitled

قد حضر دورة تدريبية عنوان:

Strategic Planning for Higher Educational
Institutes

التخطيط الاستراتيجي لمؤسسات التعليم العالي

during the period

06 - 07/05/2015

في الفترة:

رئيس مجلس إدارة الهيئة

أ.د/ يوهانسن عيد

مدير إدارة التدريب

(د/إ) ماري عبير (م.ا.ش.م.ك)

مدير إدارة التدريب
الهيئة القومية لضمان جودة التعليم والاعتماد

شهادة

حضور دورة تدريبية

تشهد إدارة التدريب بالهيئة أن السيد:

الاستاذ الدكتور .محمد السيد محمد محمد

قد حضر دورة تدريبية تحت عنوان:

التقويم الذاتي لمؤسسات التعليم العالي

وذلك في الفترة: من 03 يونيو 2014 إلى 04 يونيو 2014

أ.د. يوهانس عيد
رئيس مجلس إدارة الهيئة

أ.د. إرفان



أ.د. (أ.د. إرفان) (أ.د. إرفان) (أ.د. إرفان)
رئيس الهيئة القومية لضمان جودة التعليم والاعتماد

Certificate of Participation

DAAD Cairo

certifies that

Prof. Mohamed El-Sayed Mohamed Mohamed

participated in the module entitled

**"Constructive Evaluation and Feedback
on Students Performance"**

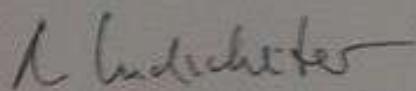
of the further domain "Teaching in Higher Education"

within the *DAAD Kairo Akademie*

on 22 May 2016 from 9:00 a.m. to 4:00 p.m.

at the premises of *DAAD Cairo*

by *Dr. Riham Bahi*



Dr. Roman Luckscheiter
(Director DAAD Cairo Office)



Certificate of Participation

DAAD Cairo

certifies that

Dr. Mohamed El-Sayed Mohamed

participated in the module entitled

„Leading in Times of Change“

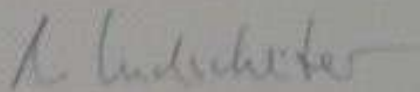
of the further domain “Soft Skills”

within the *DAAD Kairo Akademie*

on 23 September 2014

at the premises of **Zagazig University**

by **Ms. Sonja Drewes**



Dr. Roman Luckscheiter
(Director DAAD Cairo Office)





Certificate of Participation

DAAD Cairo

certifies that

Prof. Mohamed El-Sayed Mohamed Mohamed

participated in the module entitled

„Dealing With Change“

of the further domain “Soft Skills”

within the *DAAD Kairo Akademie*

on 12 March 2016

at the premises of *Zagazig University*

by *Ms. Sonja Drewes*

A handwritten signature in black ink, appearing to read "R. Luckscheiter".

Dr. Roman Luckscheiter
(Director DAAD Cairo Office)



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„Face the Challenge: How to Strengthen the
Employability of Egyptian Students“

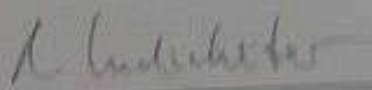
within the DAAD Kairo Akademie

on 30 & 31 March 2015

at the premises of Faculty of Commerce and Business
Administration- Helwan University

by Mr. Andreas Eimer & Dr. Jan Knauer

University of Münster Careers Service



Dr. Roman Luckscheiter
(Director DAAD Cairo Office)



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„Capacity Development for Internationalization“

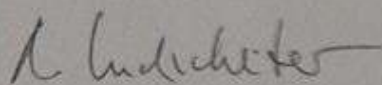
of the further domain „Academic Skills“

within the *DAAD Kairo Akademie*

on 05 June 2016

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„Developing a Personality of Leadership“

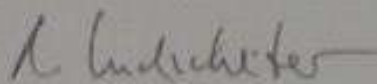
of the further domain „Advanced Training for Alumni“

within the *DAAD Kairo Akademie*

on 28 September 2015

at the premises of *DAAD Cairo*

by *Dr. Mostafa Hunter*



Dr. Roman Luck Scheiter
(Director DAAD Cairo Office)

