



776677301 جامعة



اتحاد الطلاب اليمنية في اندونيسيا
YEMENI STUDENTS UNION-INDONESIA



اتحاد طلاب اليمن في الصين
在华也门留学生会

يقوم اتحاد طلاب اليمن في الصين بالتعاون مع
اتحاد طلاب اليمن في اندونيسيا

ندوة بعنوان

Review Article

المحاور الرئيسية

- . أهمية وفوائد الـ Review Article.
- . أنواع الـ Review Articles واختيار النموذج المناسب.
- . الخطوات المنهجية لكتابة مراجعة قوية.
- . التحليل النقدي والتوليف (Synthesis).
- . كتابة الـ Review Article بفعالية.
- . التحديات الشائعة والحلول.
- . أخلاقيات كتابة المراجعات المنهجية.
- . مستجدات وأدوات مساعدة.
- . فرص النشر والتأثير.

الباحث: **بكيل علي ردمان**

عضو هيئة التدريس بجامعة البيضاء

طالب دكتوراه (علم الاورام) Southern Medical University

حائز على جائزة أفضل بحث في المجال الطبي من وزارة التعليم العالي والبحث العلمي
نشر العديد من الأبحاث العلمية ، وحصل على العديد من الجوائز في المجالين العلمي والبحثي



منصة زووم Zoom
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Passcode000



الثلاثاء 22 يوليو 2025 - الساعة 9 مساء بتوقيت الصين
8 مساء بتوقيت اندونيسيا - 4 عصرًا بتوقيت اليمن





اتحاد طلاب اليمن في الصين
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Review article

BAKEEL ALI RADMAN

22-07-2025



اما قبل.....



ScienceDirect



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SCI JOURNAL

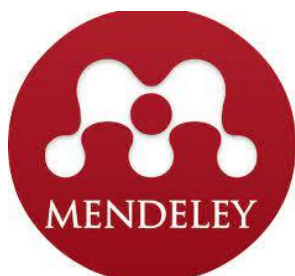
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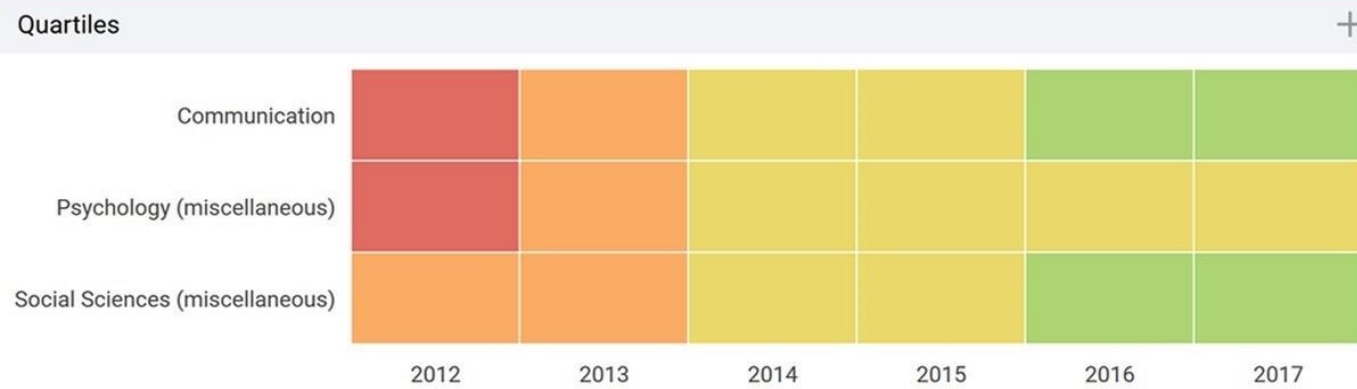
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SJR

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JOURNAL RANKING SYSTEM



IMPACT FACTOR CALCULATION

FORMULA

$$\frac{\text{Current-year cites to articles published in your journal in the previous two years}}{\text{Number of articles published in your journal in previous two years}} = \text{Impact Factor}$$

EXAMPLE

$$\frac{1456 \text{ citations in 2016 to papers published in GEOPHYSICS in 2014-2015}}{609 \text{ articles published in GEOPHYSICS in 2014-2015}} = \begin{matrix} 2.391 \\ \text{Impact Factor} \\ \text{in 2016} \end{matrix}$$

Where to publish: SUBSCRIPTION JOURNALS VS. OPEN ACCESS JOURNALS



**SUBSCRIPTION
JOURNALS**

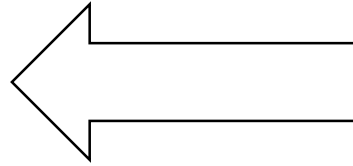
vs.



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اكتب



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؟



ماذا لو؟؟؟
ماذا لو؟؟؟
ماذا لو؟؟؟



Academic journals publish several types of articles:

Original research articles

Letters/communication

Review articles

Opinion articles

Clinical case studies

Technical reports

Book reviews

Conference proceedings

Clinical trials

Data papers

هو تقييم نقدي منظم لمقالات أكاديمية أو ابحاث علمية منشورة، يهدف إلى تحليل محتواها، تقييم منهجيتها، وتحديد قيمتها المعرفية. تُكتب بواسطة باحثين أو خبراء في المجال لفحص جودة الدراسة ومدى إسهامها في التقدم العلمي.



مثال تطبيقي



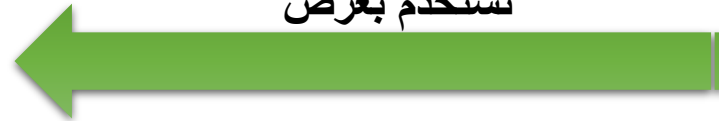
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فعالية دواء عبر دراسات

تحديد فجوات بحثية

تستخدم بغرض



تحليل كمي/نوعي لدراسات متشابهة

استعراض موضوعي شمولي

دمج نتائج كمية إحصائية

تحديد نطاق الأدبيات

نوعها



Systematic Review |

Narrative Review |

Meta-analysis |

Scoping Review |



اختر النوع حسب: حجم الأدبيات، طبيعة السؤال البحثي، الموارد المتاحة

✓
توليف المعرفة: دمج نتائج دراسات متعددة في رواية مترابطة في دراسة واحدة.

✓
تحديد الفجوات: الكشف عن نقاط الغموض في المجال البحثي.

✓
دليل للباحثين والدارسين: توجيه المختصين بأحدث الأدلة العلمية.

✓
تأسيس نظريات جديدة: تمهيد الطريق لأبحاث مستقبلية ومواضيع بحثية جديدة.

✓
النشر العلمي وزيادة النتاج البحثي للباحث.

✓
اكمال متطلبات التخرج.

المراجعات المنهجية تُعد خارطة طريق للعلوم



✓ ما هو المجال الذي تريد ان تكتب فيه؟

✓ ما هي الفكرة التي تريد اضافتها؟

✓ هل تاكدت من ان الفكرة جديدة؟

Cancer Cell

CellPress

Review

Oxidative Stress in Cancer

John D. Hayes,^{1,*} Alben T. Dinkova-Kostova,^{1,2} and Kenneth D. Tew³

¹Division of Cellular Medicine, Jacqui Wood Cancer Centre, Ninewells Hospital and Medical School, University of Dundee, Dundee DD1 9SY, UK, Scotland

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<https://doi.org/10.1016/j.ccell.2020.06.001>

Contingent upon concentration, reactive oxygen species (ROS) influence cancer evolution in apparently contradictory ways, either initiating/stimulating tumorigenesis and supporting transformation/proliferation of cancer cells or causing cell death. To accommodate high ROS levels, cells adapt to oxidative stress by increasing NADPH in various ways, including increasing NADPH via the pentose phosphate pathway (PPP), and reductive glutamine and folate metabolism.

Review > Cancer Cell. IF: 44.5 Q1 2020 Aug 10;38(2):167-197.

doi: 10.1016/j.ccell.2020.06.001. Epub 2020 Jul 9.

Oxidative Stress in Cancer

John D Hayes¹, Alben T Dinkova-Kostova², Kenneth D Tew³

Affiliations + expand

PMID: 32649885 PMCID: PMC7439808 DOI: 10.1016/j.ccell.2020.06.001

Abstract

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Biliary tract cancer

Juan W Valle, R Katie Kelley, Bruno Nervi, Do-Youn Oh, Andrew X Zhu

Lancet 2021; 397: 428–44

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University of Manchester,
Manchester, UK

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of Medical Oncology,
The Christie NHS Foundation
Trust, Manchester, UK

(Prof J W Valle); Helen Diller
Family Comprehensive Cancer
Center, University of California,
San Francisco, CA, USA

(R K Kelley MD); Department of
Hematology Oncology, School
of Medicine, Pontificia
Universidad Católica de Chile,
Santiago, Chile (B Nervi MD);

Division of Medical Oncology,
Department of Internal
Medicine, Seoul National
University Hospital, Cancer
Research Institute, Seoul
National University College of
Medicine, Seoul, Korea

(Prof D-Y Oh PhD);
Massachusetts General
Hospital Cancer Center,
Harvard Medical School,
Boston, MA, USA

(Prof A X Zhu MD); Jiahui
International Cancer Center,

Biliary tract cancers, including intrahepatic, perihilar, and distal cholangiocarcinoma as well as gallbladder cancer, are low-incidence malignancies in most high-income countries, but represent a major health problem in endemic areas; moreover, the incidence of intrahepatic cholangiocarcinoma is rising globally. Surgery is the cornerstone of cure; the optimal approach depends on the anatomical site of the primary tumour and the best outcomes are achieved through management by specialist multidisciplinary teams. Unfortunately, most patients present with locally advanced or metastatic disease. Most studies in advanced disease have pooled the various subtypes of biliary tract cancer by necessity to achieve adequate sample sizes; however, differences in epidemiology, clinical presentation, natural history, surgical therapy, response to treatment, and prognosis have long been recognised. Additionally, the identification of distinct patient subgroups harbouring unique molecular alterations with corresponding targeted therapies (such as isocitrate dehydrogenase 1 mutations in cholangiocarcinoma, among others) may help to define the causes, diagnosis, and management of these cancers.

Introduction

Biliary tract cancer refers to adenocarcinomas arising in the intrahepatic and gallbladder carcinomas. The epidemiology and risk factors for biliary tract cancer are complex, with subtypes of biliary tract cancer (including surgery and chemotherapy) and disease through to the late stages of the disease. Profiling, targeted therapies, and immunotherapy are being developed for advanced disease and for future prevention.



Biliary tract cancer.

1 Valle JW, Kelley RK, Nervi B, Oh DY, Zhu AX.

Cite

Lancet. 2021 Jan 30;397(10272):428–444. doi: 10.1016/S0140-6736(21)00153-7(●●).

PMID: 33516341(●●) Review.

Most studies in advanced disease have pooled the various subtypes of **biliary tract cancer** by necessity to achieve adequate sample sizes; however, differences in epidemiology, clinical presentation, natural history, surgical therapy, response to treatment, and ... ☺



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Citation

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<https://acsjournals.onlinelibrary.wiley.com/doi/epdf/10.3322/caac.21604>

The Affordable Care Act and Access to Care Across the Cancer Control Continuum: A Review at 10 Years

Jingxuan Zhao, MPH ¹; Ziling Mao, BS^{1,2}; Stacey A. Fedewa, MPH, PhD¹; Leticia Nogueira, MPH, PhD¹; K. Robin Yabroff, MBA, PhD ¹; Ahmedin Jemal, DVM, PhD¹; Xuesong Han, PhD¹

¹Surveillance and Health Services Research, American Cancer Society, Atlanta, Georgia; ²Department of Epidemiology, Rollins School of Public Health, Emory University, Atlanta, Georgia.

Corresponding Author: Jingxuan Zhao, MPH, Surveillance and Health Services Research Program, American Cancer Society, 250 Williams Street, Atlanta, GA 30303 (jingxuan.zhao@cancer.org).

DISCLOSURES: Jingxuan Zhao, Stacey A. Fedewa, Leticia Nogueira, K. Robin Yabroff, Ahmedin Jemal, and Xuesong Han are employed by the American Cancer Society, which receives grants from private and corporate foundations, including foundations associated with companies in the health sector for research outside of the submitted work. The authors are not funded by or key personnel for any of these grants, and their salary is solely funded through American Cancer Society funds.

doi: 10.3322/caac.21604. Available online at cancerjournal.com

Abstract: Lack of health insurance coverage is strongly associated with poor cancer outcomes in the United States. The uninsured are less likely to have access to timely and effective cancer prevention, screening, diagnosis, treatment, survivorship, and end-of-life care than their counterparts with health insurance coverage. On March 23, 2010, the Patient Protection and Affordable Care Act (ACA) was signed into law,

representing the largest change in the introduction of the Medicare and Medicaid the ACA are to improve health outcomes, and to maintain or improve the delivery system. In this review, we examine health insurance expansions within these components of the cancer control continuum: detection, care, and outcomes. We are examining the effects of the ACA on disparities throughout the cancer control continuum to inform evaluation of the ACA's impact on cancer outcomes. *CA Cancer J Clin*

Keywords: The Affordable C

Review > CA Cancer J Clin. IF: 232.4 Q1 2020 May;70(3):165-181. doi: 10.3322/caac.21604^(*).

Epub 2020 Mar 23. 

The Affordable Care Act and access to care across the cancer control continuum: A review at 10 years

Jingxuan Zhao ¹, Ziling Mao ^{1 2}, Stacey A Fedewa ¹, Leticia Nogueira ¹, K Robin Yabroff ¹, Ahmedin Jemal ¹, Xuesong Han ¹

Affiliations + expand

PMID: 32202312^(*) DOI: 10.3322/caac.21604^(*)

Review article writing steps خطوات الكتابة

6 Steps to Write an Article Review Like a Pro



Read the Article

(First Read: General Sense)



Second Read

(Detailed Notes)



Write the Summary



Critically Evaluate

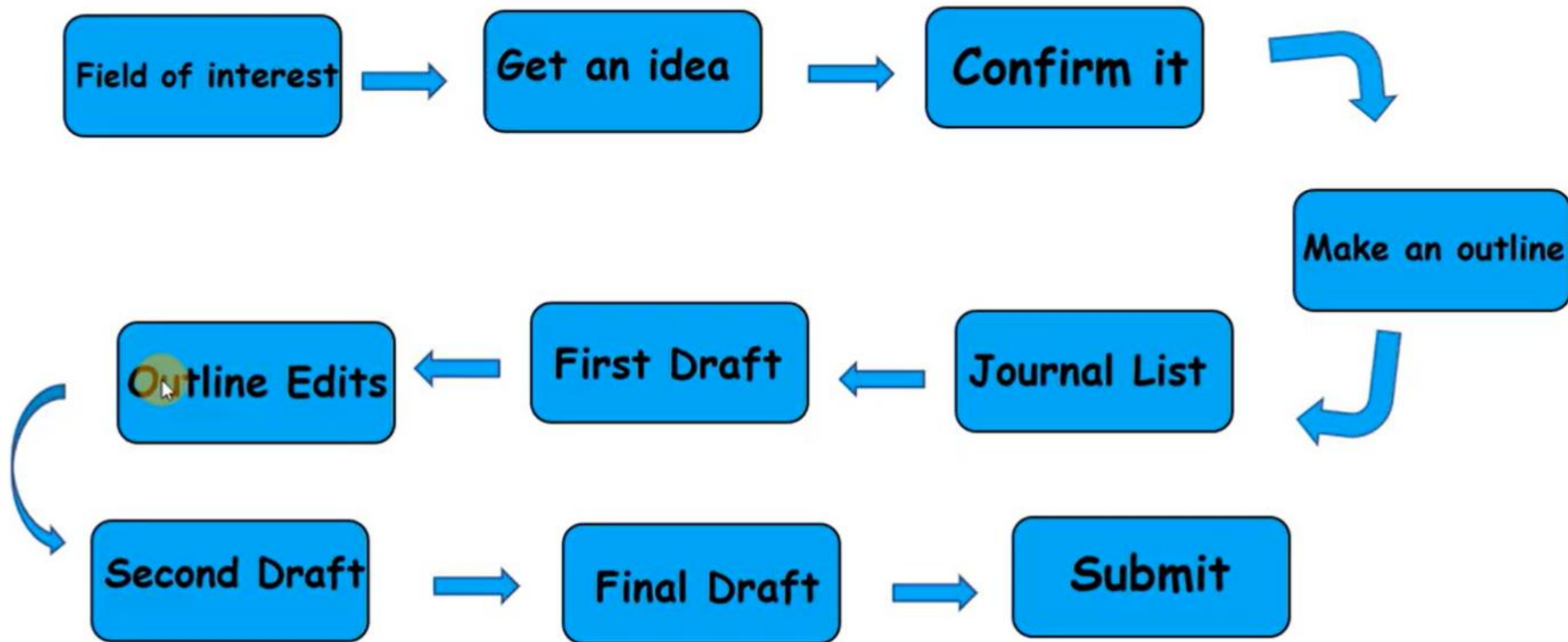


Draft Your Review



Proofread & Format in APA

How to write a review



ابحث عن 5-10 مراجعات قريبة من العنوان الذي تريد الكتابة فيه.

القراءة المسحية بعرض معرفة التركيب والمحتوى.

تكوين عناوين رئيسية وفرعية مشابهة لكن في موضوعك.

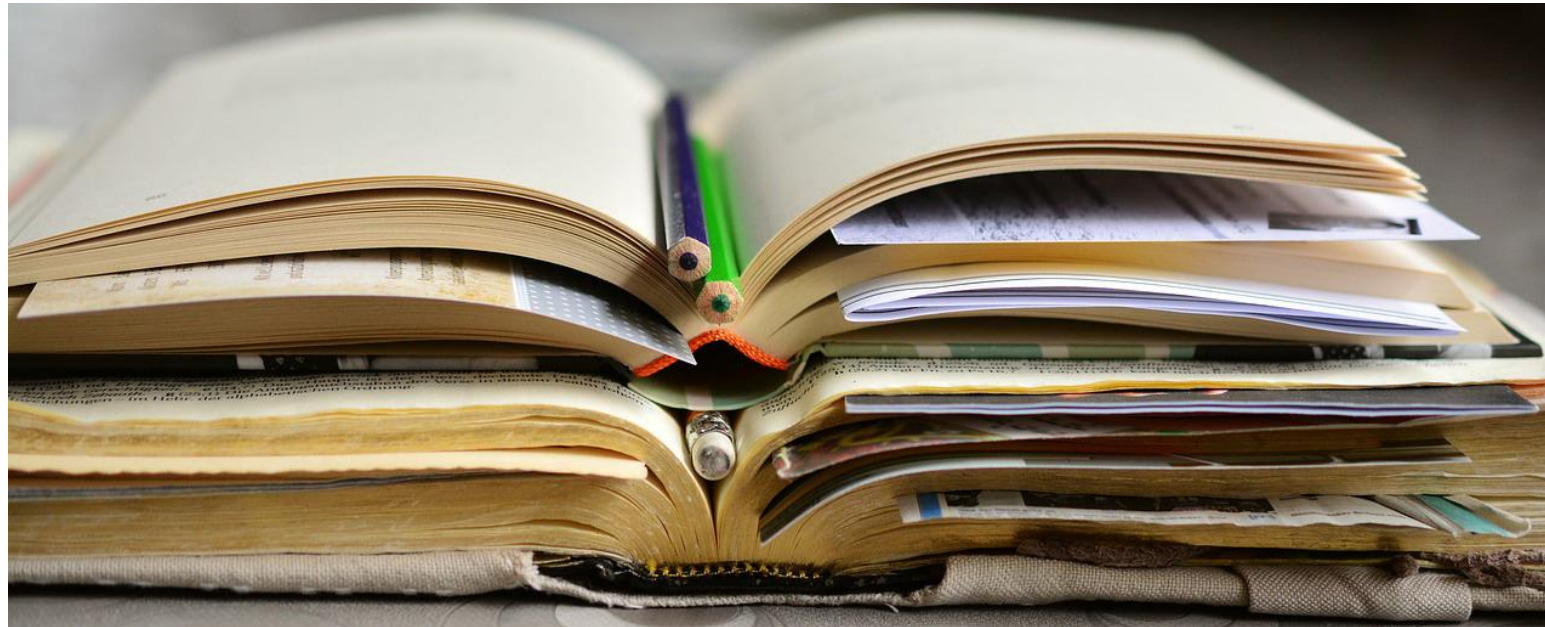
كم احتاج تحت كل عنوان برقرافات.

كم جدول ممكن اعمل في دراستي (اخذ عناوين الجداول لعمل جداول مشابهة).

كم شكل ممكن اعمل في دراستي (اخذ عناوين الاشكال لعمل اشكال مشابهة).

كم مخطط ممكن اعمل في دراستي (اخذ عناوين المخططات لعمل مخططات مشابهة).

ابحث عن 5-10 مراجعات قريبة من العنوان الذي تريد الكتابة فيه.



القراءة المسحية بغرض معرفة التركيب والمحتوى.

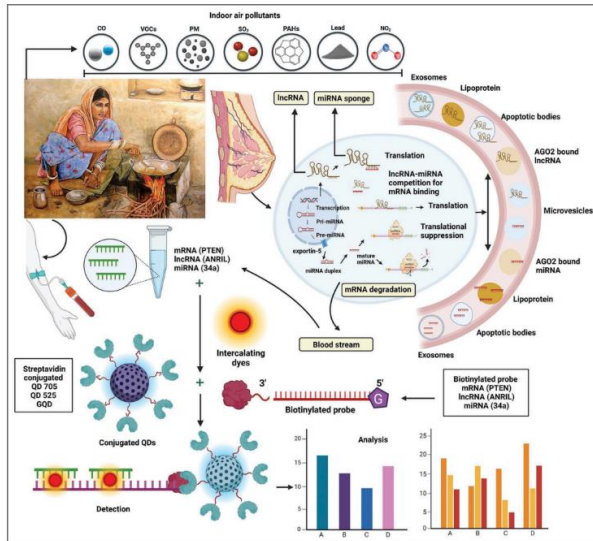


Table number and descriptive title at top

Headings state what the numbers are

Horizontal rules mark top & bottom of table and separate head from body

Additional explanation in footnotes

No horizontal or vertical rules

Table 3. Chi-square test for distorted segregation of genotypes in maize, based on AFLP markers

Marker	AA and AB genotype	BB	Total	χ^2
Aggcat850	132	98	230	9.51**
Aggcat975	121	109	230	15.38**
Aggcat625	31	199	230	4.07*
Aggcat900	201	29	230	4.71*
Aggcat725	23	207	230	6.90**
Gaccac700	205	25	230	6.12**
Gaccac670	137	93	230	7.31**
catcac500	27	203	230	5.39*
catcac575	126	104	230	27.20**

$\chi^2_{0.05} = 3.84; \chi^2_{0.01} = 6.63; *$ significant at $P < 0.05$; $**$ significant at $P < 0.01$

SimpleMOC - A PERFORMANCE ABSTRACTION FOR 3D MOC

Over the last few decades computational power has grown exponentially with growing transistor count according to Moore's Law. This has allowed previously intractable computational problems to be investigated. For reactor physics simulations, this means the long time goal of achieving full-core three-dimensional (3D) transport reactor simulations is now within reach. While two-dimensional assembly and core transport calculations have "reached industrial maturity", they suffer from a loss of accuracy when compared with three-dimensional models. For high fidelity modeling, the third dimension is necessary to correctly predict neutron leakage as well as axial power distributions in heterogeneous reactors. One attractive method for three-dimensional modeling is the Method of Characteristics (MOC). This method is commonly used in two-dimensional neutron transport simulations and is naturally extensible to three dimensions. Geoffrey Gunow, et al.

While MOC is easily extensible to three dimensions conceptually, the implementation of such an algorithm is difficult in practice as the computational requirements can be overwhelming. This motivates the development of a "mini-app" named SimpleMOC which replicates the computational performance of a full 3D MOC solver but lacks elements necessary to achieve full solutions. For instance, SimpleMOC mimics access patterns likely to be cache misses by randomly selecting locations in memory from which to load data. This simplified application allows for much easier analysis of computational performance.

General Background

Your research is anchored in a general topic that everyone in your audience cares about.

Specific Background

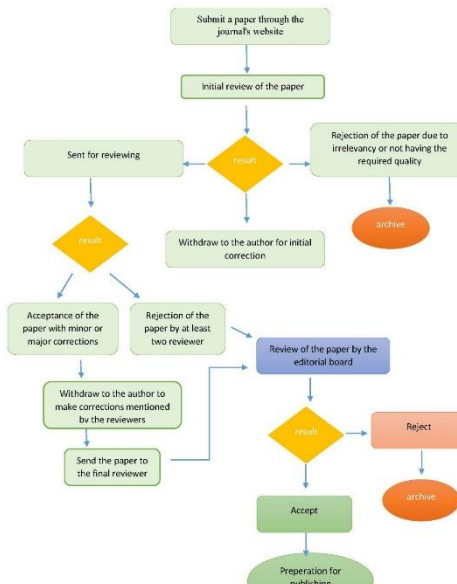
All information connects your project with the general topic that everyone cares about. The information accurately represents the field and is correctly referenced.

Statement of Problem or Knowledge Gap

The question you address is clearly articulated, connected to the background, and appears meaningful.

Aim of Your Paper

The purpose of your paper.



تكوين عناوين رئيسية وفرعية مشابهة لكن في موضوعك.

كم احتاج تحت كل عنوان برقرافات.

Five Paragraph Essay Outline

I. Introductory Paragraph

A. Create a topic sentence that will draw in the audience.

1. Note subtopic 1 (this will be topic of 2nd paragraph)

2. Note subtopic 2 (this will be topic of 3rd paragraph)

3. Note subtopic 3 (this will be topic of 4th paragraph)

B. Create a strong transition

II. First Supporting Paragraph

A. Restate what subtopic 1 is.

1. Supporting detail or example

2. Supporting detail or example

B. Transition

III. Second Supporting Paragraph

A. Restate what subtopic 2 is.

1. Supporting detail or example

2. Supporting detail or example

B. Transition

IV. Third Supporting Paragraph

A. Restate what subtopic 3 is.

1. Supporting detail or example

2. Supporting detail or example

B. Transition

V. Conclusion or closing summary

A. Synthesis and or conclusion of thesis

SimpleMOC - A PERFORMANCE ABSTRACTION FOR 3D MOC

Over the last few decades computational power has grown exponentially with growing transistor count according to Moore's Law. This has allowed previously intractable computational problems to be investigated. For reactor physics simulations, this means the long time goal of achieving full-core three-dimensional (3D) transport reactor simulations is now within reach. While two-dimensional assembly and core transport calculations have "reached industrial maturity", they suffer from a loss of accuracy when compared with three-dimensional models. For high fidelity modeling, the third dimension is necessary to correctly predict neutron leakage as well as axial power distributions in heterogeneous reactors. One attractive method for three-dimensional modeling is the Method of Characteristics (MOC). This method is commonly used in two-dimensional neutron transport simulations and is naturally extensible to three dimensions. Geoffrey Gunow, et al.

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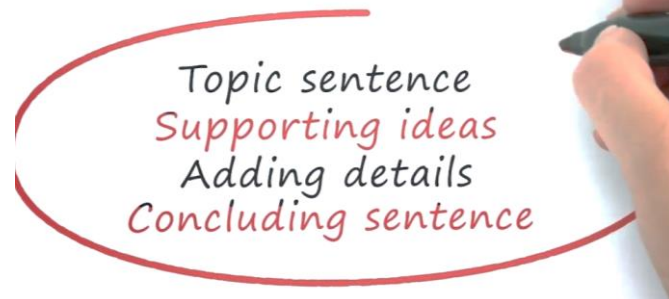
The purpose of your paper.

كتابة البرقراف والتناسق السردى

Sentence Structure

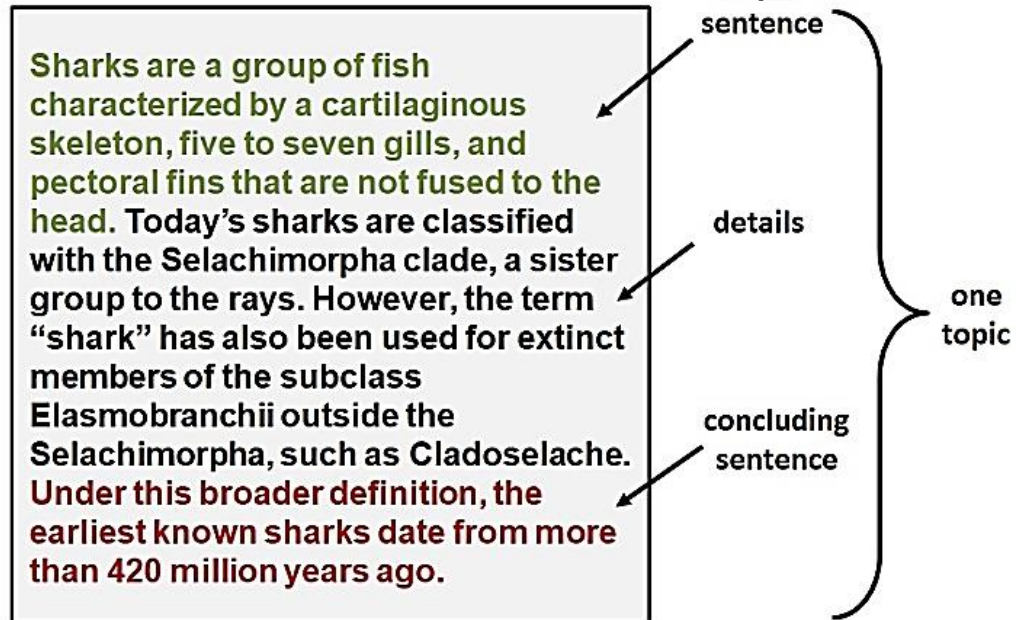
Sentence Structure	Definition	Conjunctions Used	Examples
Simple Sentence	A sentence consisting of one independent clause. It expresses a complete thought.	None (No conjunctions)	<ul style="list-style-type: none">She runs every morning.The sun is shining brightly.
Compound Sentence	A sentence formed by joining two or more independent clauses with coordinating conjunctions.	And, but, or, so, for, nor, yet	I like to dance, and he enjoys singing
Complex Sentence	A sentence that contains one independent clause and at least one dependent clause. The dependent clause relies on the main clause for meaning.	After, although, because, if, since, unless, until, when, while, etc.	Although it was raining, they decided to go for a walk.
Compound-Complex Sentence	A sentence that combines elements of both compound and complex sentences. It contains two or more independent clauses and at least one dependent clause.	Coordinating and subordinating conjunctions	She studied hard for the exam, but she couldn't remember the answers because she was too nervous.

PARAGRAPH WRITING



a distinct section of writing covering one topic

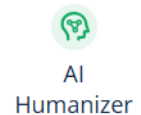
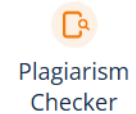
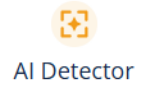
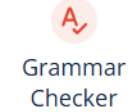
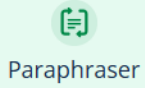
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Review article writing steps خطوات الكتابة



Paraphrasing Tool



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Modes: Shorten Standard Fluency Humanize Formal Academic More ▾

Synonyms:

Rephrase



The question of whether elasticity can be regulated remains unanswered. Is it feasible to control cancer cell proliferation, or may future answers be found by adjusting the amount of cell plasticity? Further research is needed under integrated circumstances in which resilient cancer cells' behavior is regulated in terms of the surrounding environment, cellular content, gene expression, and proteins, as well as control of chemical and physical changes and cell culture medium. This might be an encouraging forecast for the future discovery of a cancer cure.

83 Words



Rephrase



1 / 4 Sentences • 54 Words



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Review article writing steps خطوات الكتابة



اتحاد طلاب اليمن في الصين
在华也门留学生会

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	Author	Year	Title	Journal	Last Updated
		2014	Implementing Evidence-...		20/07/2025
		2014	A Feasibility and Efficacy...		20/07/2025
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The natural cell possesses many properties, such as elasticity. Elasticity is the ability of a material to return to its original position once the external force is removed. Elasticity can also be defined as a material's resistance to stress deformation.^{1,2} On the other hand, stiffness is a measurement of a material's elasticity, and it is defined as the stress (force per unit area) needed to induce a given strain (deformation).^{1,3,4} The cell is a highly heterogeneous material and it is beneficial for evaluating the overall mechanical property instead of measuring the local elasticity of cells.⁵

The discovery of the effect of extracellular matrix elasticity on cell behavior may date back to the 1970s when it was demonstrated that mouse epithelial cells showed more differentiation on soft collagen gels when compared to plastic dishes

fibroblasts grown on substrates showed lower spreading and higher motility compared to those on solid substrates. Varying elasticity with a constant chemical environment, cells cultured for human umbilical veins on soft materials, the expression was lower than those on hard materials.⁸ Recently, studies have shown that cancer cells are more elastic than normal cells.^{9,10} Cancer cells are more invasive and have increased elasticity.¹¹ The elastic property of cancer cells is a good biomarker for early diagnosis.¹²⁻¹⁸ Changes in cell elasticity cause many human diseases such as vascular disorders,¹⁹ malaria,²⁰ and cancer.²⁰⁻²³ In this review, we focus on the elasticity distinctions between normal and cancer in mechanical cellular characteristics, extracellular matrix, cytoskeleton, and cellular pathways. Moreover, we mention research on mechanical methods and measurements, nanomedicine that targets the function of elasticity, and elasticity clinical trials.

^a Department of Pathology, Xiangya Hospital, School of Basic Medical Sciences.

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Table 1 Measurement of cell elasticity of som

Cell	Elasticity
Platelet cells	1–50
Human fibroblasts	5
Mouse fibroblasts	1–60
Guinea pig outer hair cells	2–4
Skeletal muscle cells	25
Liver endothelial cells	2

Table 3 Elastic hybrid materials for tissue engir

Hybrid materials	Elasticity
Polymer–synthetic polymer hybrids	
PCL-PIBMD	200 MPa
PEGs-AP	15–25 MPa
PLGA-PCL-PLGA	20–26 MPa
PGLCL	90–140
PCL-PDMS	14–32 MPa
Poly(TMC-co-LDLA)	1900 MPa
	5 MPa
PGCL	0.37–0.73 MPa

Table 5 Completed studies of clinical trials experiments on cell elasticity

Title	N	Study
Skin/soft tissue elasticity in head and neck cancer survivors	80	1
With lymphedema and fibrosis		
Thyroid ultrasound elasticity (TrUE) imaging	31	1
		70
		– ug 1
		f. epar
		m 4
Elastic abdominal binder following gynecologic cancer surgery	109	1–13
Shear wave elastography of rectal adenomas and cancer	164	1–24
		5
		–36
Vaginal changes and sexual function in patients with cervical	150	1–7
Nanolipogels (NLGs)	45–19 000	kPa
	~ 200	8
		229
Cartilage regeneration		230

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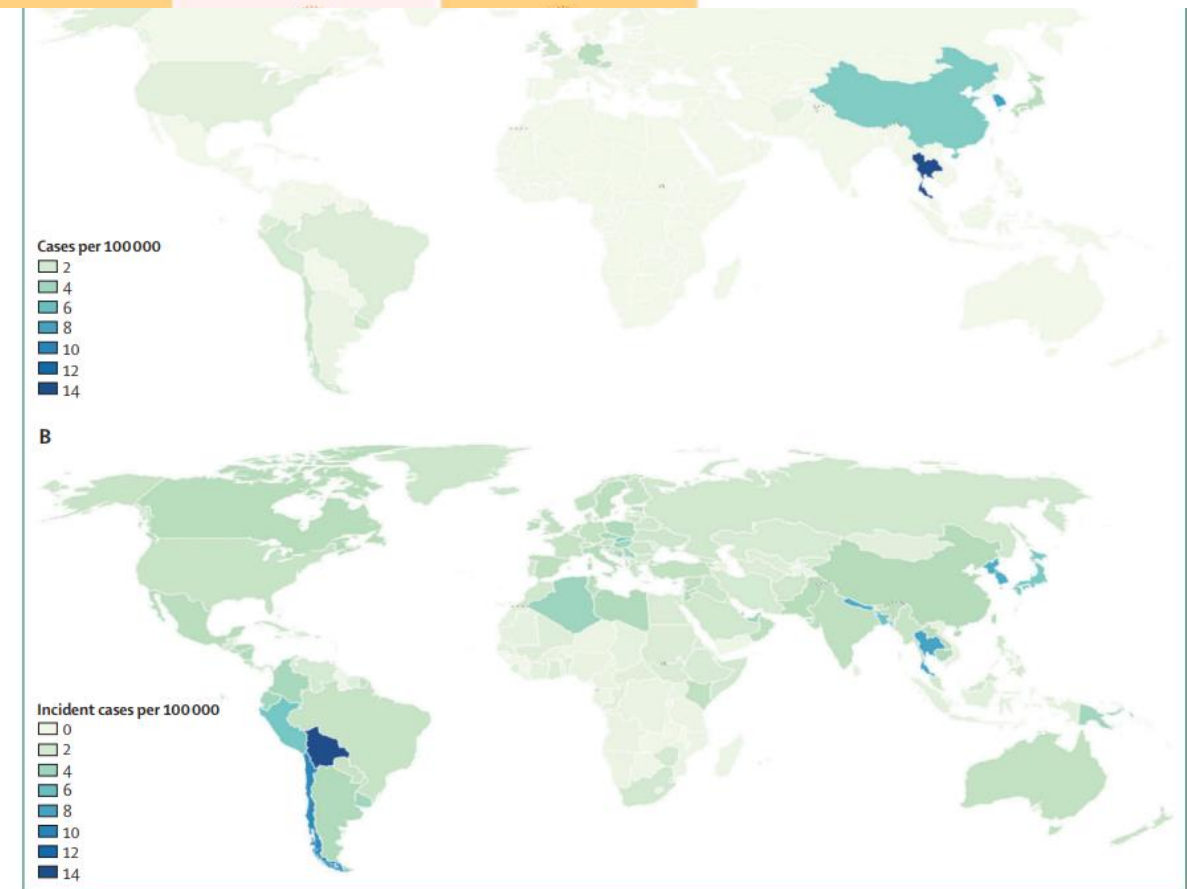
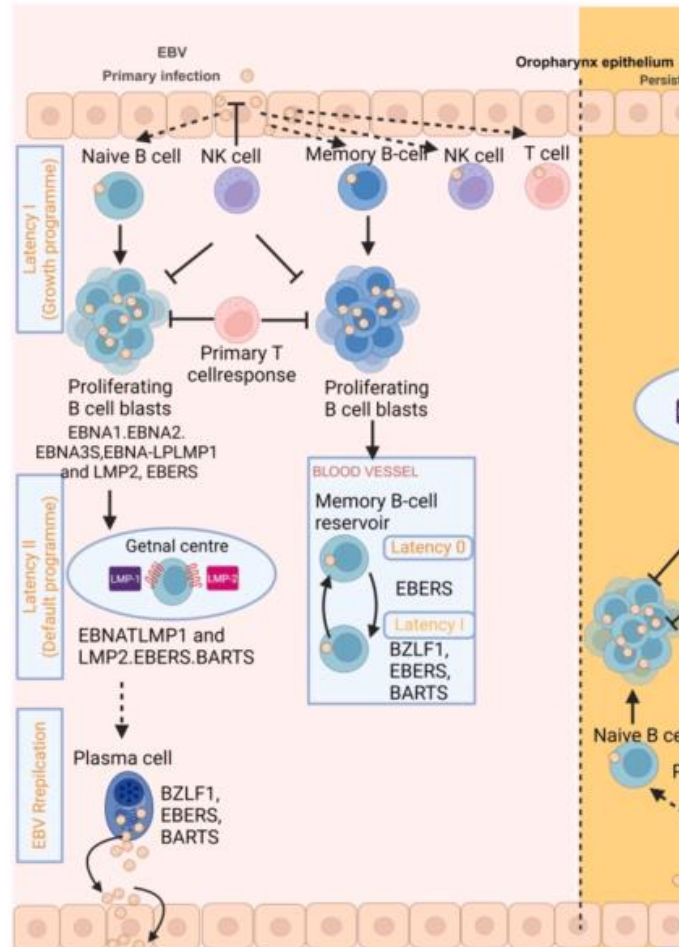
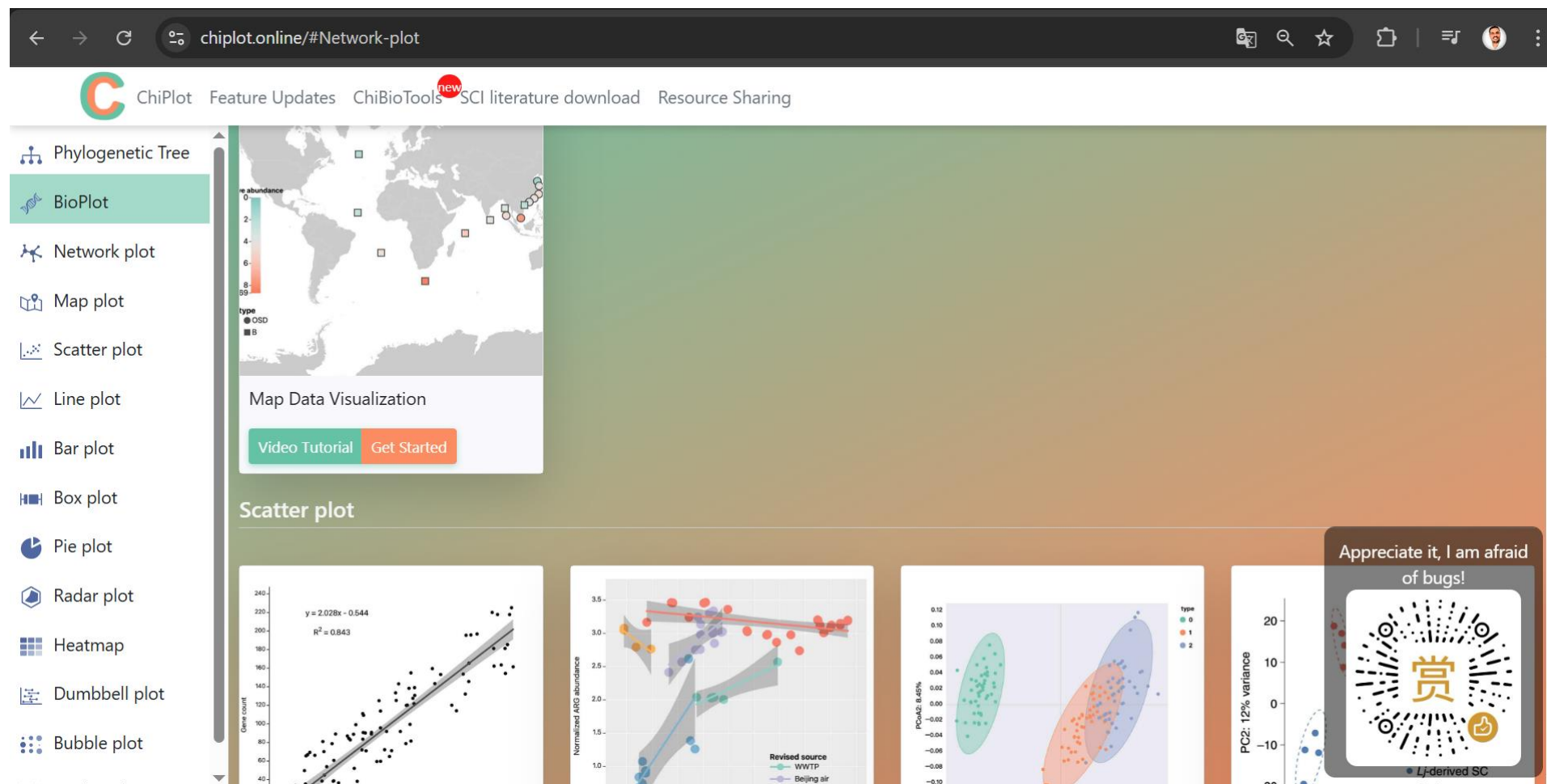


Figure 1: Global incidence of cholangiocarcinoma (A) and gallbladder cancer (B)
Data for the global incidence of cholangiocarcinoma were extracted from reference 1. Incubation of EBV and gallstones. Data for the global incidence of

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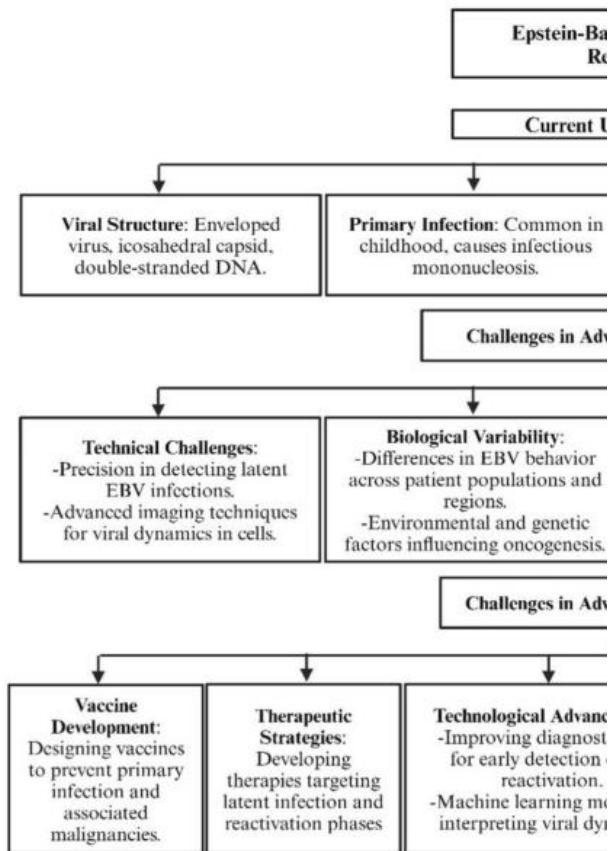


Fig. 6. A schematic diagram of current challenge

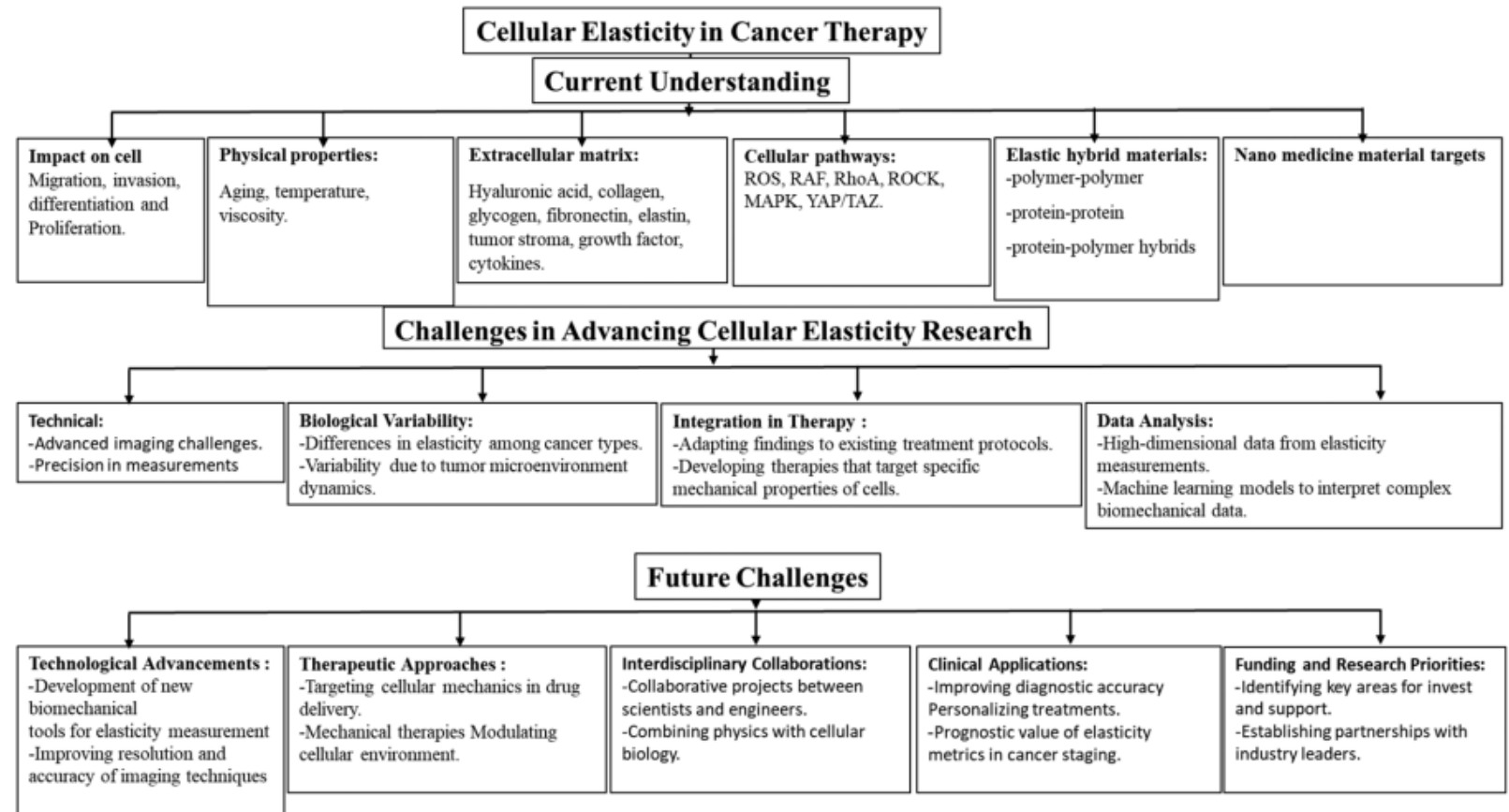


Fig. 12 A schematic diagram of the future challenge and development fields of cellular plasticity in cancer therapy.

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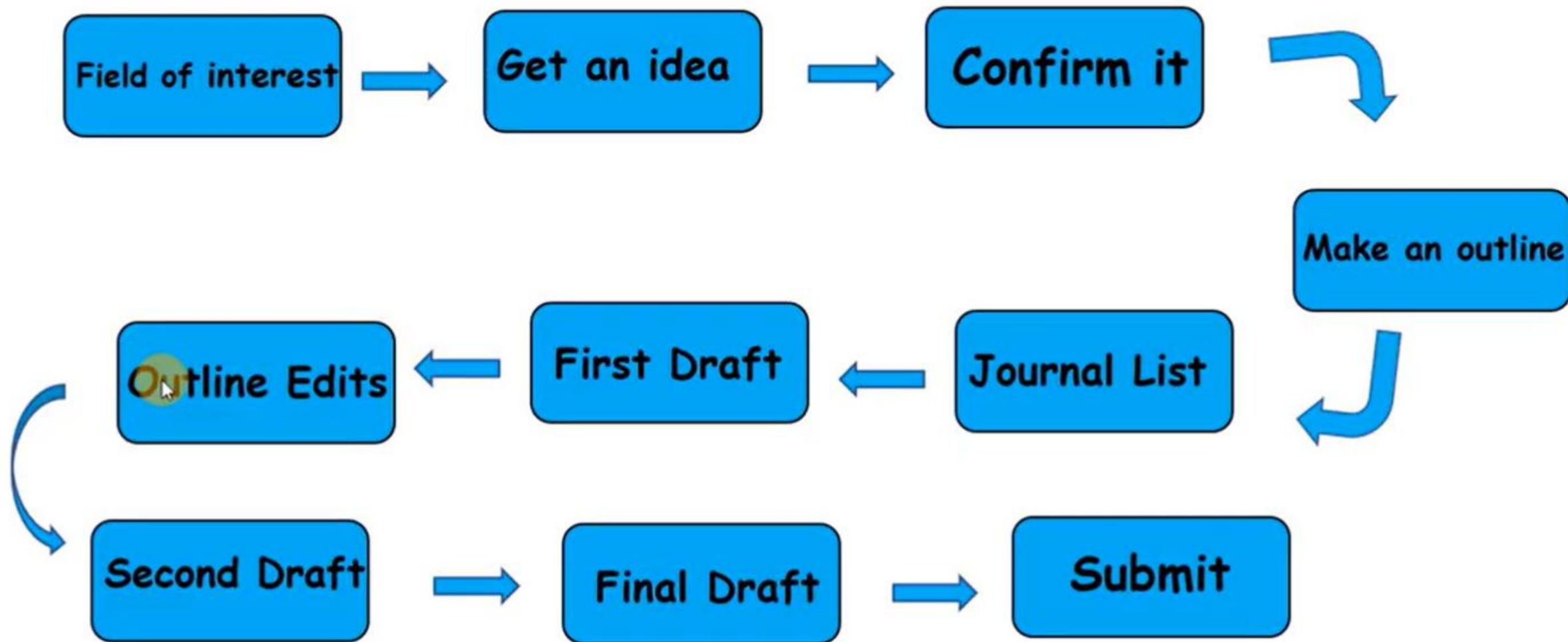


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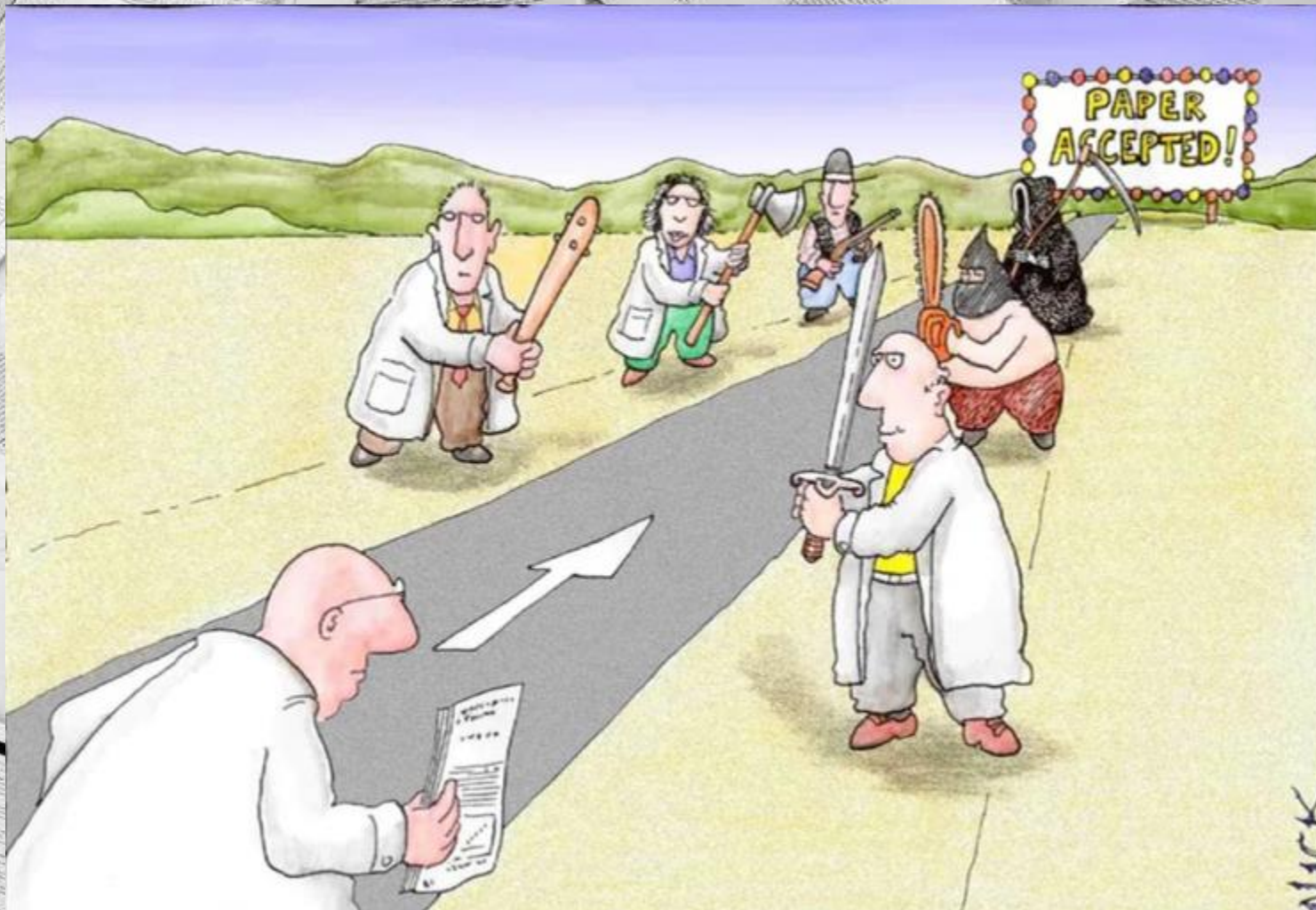
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









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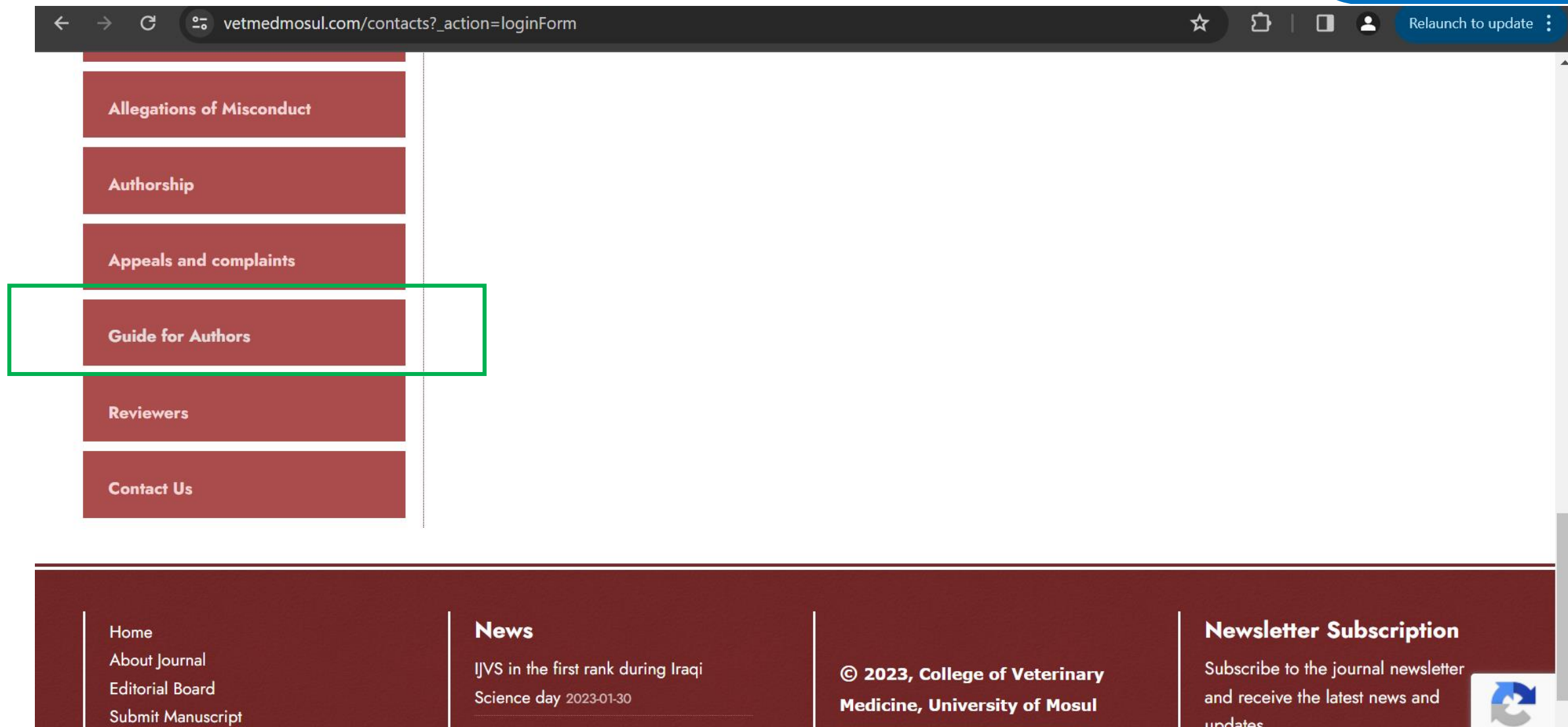
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Abstract

Ferroptosis is an emerging programmed cell death and plays essential roles in tumorigenesis, including colorectal cancer (CRC). The present study intended to disclose the role of a novel oncogene circular RNA (circRNA) circSTIL in CRC phenotypes, especially ferroptosis. The expression of circSTIL was measured in CRC tissues and cells. Then, the impacts of circSTIL expression on the proliferation and ferroptosis of CRC cells were examined by loss-of-function assays in vitro. Bioinformatics, luciferase reporter assay and cell rescue assay were further performed to reveal the ceRNA-associated mechanism of circSTIL. CircSTIL was significantly upregulated in CRC. Cell proliferation was suppressed while ferroptosis was induced with the silencing of circSTIL in CRC cells. Interestingly, circSTIL competed with miR-431 for solute carrier family 7 member 11 (SLC7A11) binding. Additionally, miR-431 suppression or SLC7A11 overexpression overturned circSTIL silencing-mediated cell phenotypes in CRC cells. CircSTIL promotes CRC cell proliferation and suppresses ferroptosis in vitro via miR-431/SLC7A11 signaling, revealing the pathogenesis of CRC, and pro-

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This study was supported by Natural Fund Guiding Plan of Liaoning Provincial Science and Technology Department (No: 2019-ZD-0830), and Key research projects of universities in Liaoning Province (No: JYTZD2020005).

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Acknowledgements

We are grateful to all patients and their families and all staff at the study centers.

Authors' contributions

ZS, YJ, ZW conceived and designed this work. All authors contributed to collection and assembly of the data. SW, YX, LC, LF and YJ were responsible for the analysis and interpretation of the data. All authors contributed to the writing, review, and/or revision of the manuscript. The final approval of the manuscript was approved by all authors.

Funding

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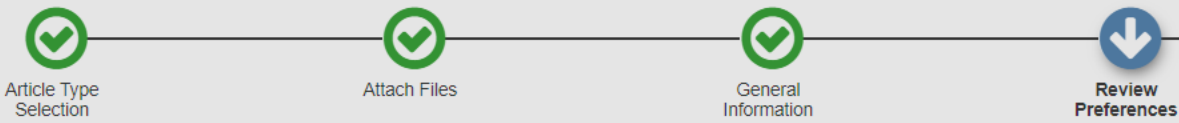
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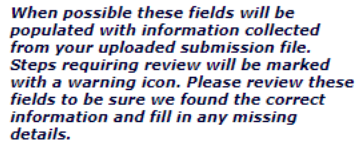
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