

ОСНОВНЫЕ ТРЕБОВАНИЯ К ПУБЛИКАЦИЯМ В МЕЖДУНАРОДНЫХ ЖУРНАЛАХ

Маргарита Сидорова,
специалист по информационно-
аналитическим ресурсам Clarivate Analytics



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Вы искали: ЗАГОЛОВОК: (Mental Context) ...Больше

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Фильтровать результаты по:

☐ Highly Cited in Field (3)

Годы публикаций

- ☐ 2016 (61)
- ☐ 2017 (55)
- ☐ 2014 (52)
- ☐ 2012 (47)
- ☐ 2015 (47)

Сортировать по: Дата публикации -- с по

☐ Выбрать всю страницу

41. The Migration, Mental Stress, and the Effect of the Social Context
Автор: Xie, Shenghua
SUBSTANCE USE & MISUSE
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42. Lifestyle, Mental Health and the Reform Settlements of No
Автор: Leite, Jader Ferreira; D
AVANCES EN PSICOLOGIA L
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43. Using Visual Histories to
Автор: Rule, Adam; Tabard, Aurelien; Hollan, Jim
HUMAN-COMPUTER INTERACTION Том: 32 Выпуск: 5-6 Специальный выпуск: SI Стр.: 511-558
Опубликовано: 2017
 [Полный текст от издателя](#) [Просмотреть аннотацию](#)

HUMAN-COMPUTER INTERACTION

Impact Factor
4.667 **7.597**
2016 5 лет

Категория JCR®	Ранг в категории	Квартиль в категории
COMPUTER SCIENCE, CYBERNETICS	2 из 22	Q1
COMPUTER SCIENCE, THEORY & METHODS	6 из 104	Q1

Данные из редакции 2016 Journal Citation Reports

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eISSN: 1532-7051

Область поиска
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- human cell
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- human communication research
- human computer interaction**
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- human computer interaction interact 90
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HUMAN-COMPUTER INTERACTION

ISSN: 0737-0024

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Titles

ISO: Hum.-Comput. Interact.
JCR Abbrev: HUM-COMPUT INTERACT

Categories

COMPUTER SCIENCE,
CYBERNETICS - SCIE;
COMPUTER SCIENCE, THEORY &
METHODS - SCIE;

Languages

ENGLISH

6 Issues/Year;

Требования журнала



Journal
Human-Computer Interaction >

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This Journal

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Инструкции для авторов

Human-Computer Interaction

A Journal of Theoretical, Empirical, and Methodological Issues of Interaction Science and System Design

HCI editorial site: mc.manuscriptcentral.com/hci

HCI publication site: hci-journal.com

[HCI Editorial Information and Guidelines](#)

[How to Contact the HCI Editors](#)

Index to HCI Editorial Information and Guidelines

Pre-Submission Guidelines

Guidelines for Submitting to HCI (read this first)

Defines the types of submissions to *HCI* and gives guidelines and advice for what constitutes an appropriate submission of each type.

Aims and Scope of HCI

Briefly describes the purpose of the journal.

Overview of HCI Editorial Processes

Describes the reviewing processes for all types of submissions.

Submission Information

Templates for Submissions

Microsoft Word (.rtf) templates for authors to use for submissions. Note that the Title Page template is required for article submissions. Also, note that there is a template for reviewers.

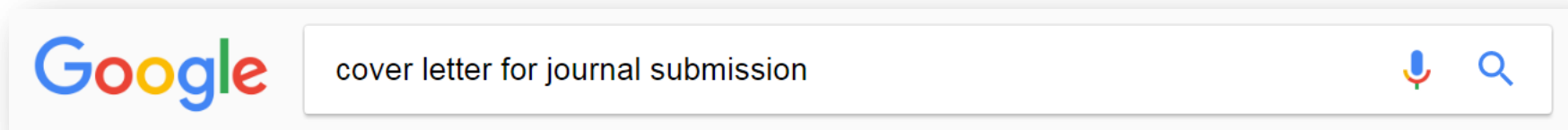
Style Guidelines for HCI

Describes the style requirements for published *HCI* articles. This document is intended to be used along with the submission templates..

HCI Keyword Taxonomy

Defines the keywords to help in assigning keywords to submissions.

Написание сопроводительного письма



A screenshot of the American Journal Experts (AJE) website. The header includes the AJE logo and the text "AMERICAN JOURNAL EXPERTS". Navigation links include "Services", "Pricing", "About us", "FREE RESOURCES", and a green "GET STARTED" button. The main content area features a blue circular profile picture of Ben Mudrak, PhD, with his name and title "Global Communications Manager" below it. To the right, the title "Writing a Journal Cover Letter [Free Template]" is displayed in large, bold text. Below the title, it says "Also available in: 한국어, 日本語, 中文, português, español." and "SUMMARY". The summary text reads: "The cover letter you submit to your target journal is your chance to lobby on behalf of your manuscript. Here are some tips for getting it right, plus a free journal cover letter template."

Пример сопроводительного письма

sample cover letter

[Your Name]
[Your Affiliation]
[Your Address]

[Date]

Dear [Editor name],

I/We wish to submit an original research article entitled "[title of article]" for consideration by [journal name].
I/We confirm that this work is original and has not been published elsewhere, nor is it currently under consideration for publication elsewhere.

In this paper, I/we report on / show that _____. This is significant because _____.
We believe that this manuscript is appropriate for publication by [journal name] because it... [specific reference to the journal's Aims & Scope]. _____.

[Please explain in your own words the significance and novelty of the work, the problem that is being addressed, and why the manuscript belongs in this journal. Do not simply insert your abstract into your cover letter! Briefly describe the research you are reporting in your paper, why it is important, and why you think the readership of the journal would be interested in it.]

We have no conflicts of interest to disclose.
If you feel that the manuscript is appropriate for your journal, we suggest the following reviewers:

[List reviewers and contact info, if requested by the journal]

Please address all correspondence concerning this manuscript to me at [email address].

Thank you for your consideration of this manuscript.

Sincerely,
[Your name]

Процесс публикации (работа с редакцией журнала)

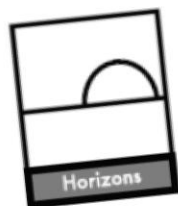


НАПИСАНИЕ СТАТЬИ

Лучшие практики и рекомендации

Общие советы по общепринятым правилам современного научного английского языка

- Особенности научного языка по сравнению с обычным грамотным письменным языком?
- Активный залог
- Я или мы? (I/We)
- «Хеджирование» (hedging in writing)
- В среднем 12-15 слов в предложении (не считая длинных технических терминов)
- В среднем 4-5 строк в абзаце
- Каждый абзац должен раскрывать один вопрос или утверждение
- Ориентируйтесь на другие статьи в выбранном журнале



Oikos 116: 723–727, 2007
 doi: 10.1111/j.2007.0030-1299.15674.x,
 Copyright © Oikos 2007, ISSN 0030-1299
 Subject Editor: Per Lundberg, Accepted 25 January 2007

How to write consistently boring scientific literature

Kaj Sand-Jensen

Kaj Sand-Jensen (ksandjensen@bi.ku.dk), Freshwater Biological Laboratory, Univ. of Copenhagen, Helsingørsgade 51, DK-3400 Hillerød, Denmark.

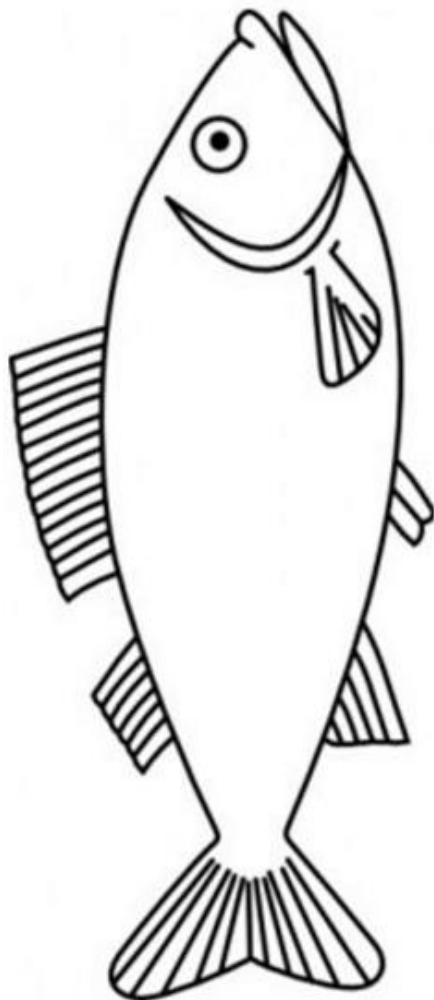
Although scientists typically insist that their research is very exciting and adventurous when they talk to laymen and prospective students, the allure of this enthusiasm is too often lost in the predictable, stilted structure and language of their scientific publications. I present here, a top-10 list of recommendations for how to write consistently boring scientific publications. I then discuss why we should and how we could make these contributions more accessible and exciting.

“Hell – is sitting on a hot stone reading your own scientific publications”

Erik Ursin, fish biologist

tible original articles. It has been a great relief from time to time to read and write essays and books instead. Because science ought to be fun and attractive,

Структура статьи



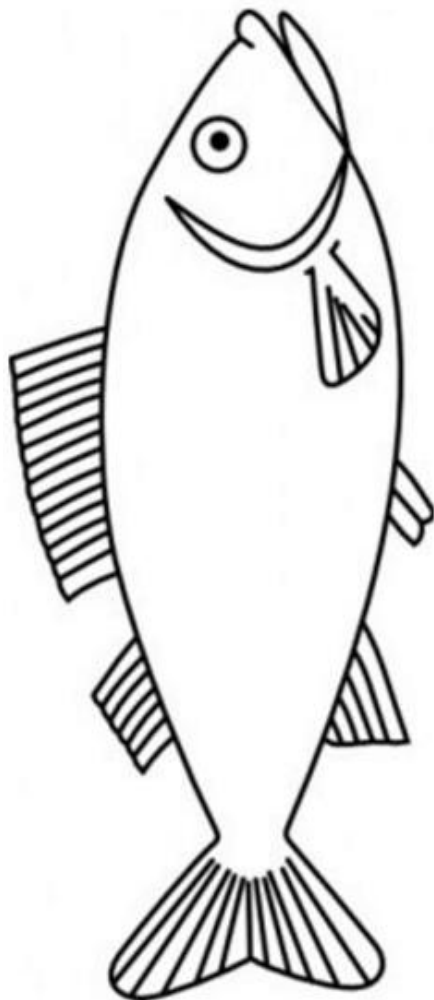
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 - Абстракт (краткая аннотация)
 - Ключевые слова
-

ОСНОВНАЯ ЧАСТЬ СТАТЬИ (IMRAD)

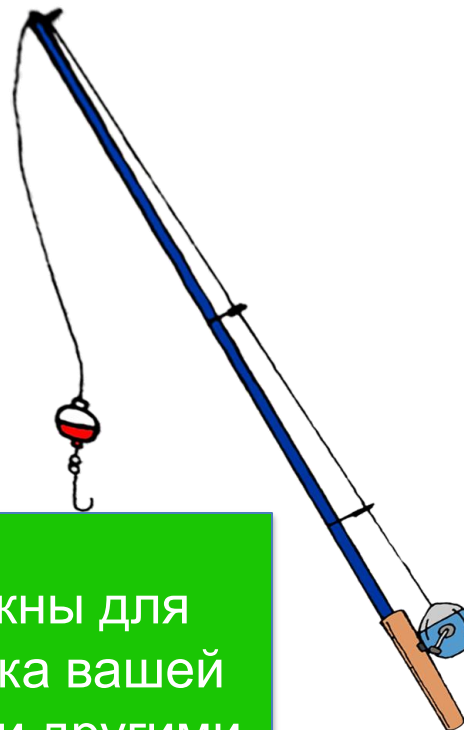
- Введение
 - Методы
 - Результаты
 - и
 - Обсуждение результатов
-

- Выводы
- Благодарности
- Библиография
- Приложения

Структура статьи



- Название
- Абстракт (краткая аннотация)
- Ключевые слова



Важны для
поиска вашей
статьи другими
учеными

Название: примеры

Will Life Be Worth Living in a World Without Work? Technological Unemployment and the Meaning of Life

Visible light photoredox catalysis: applications in organic synthesis

The party-political education in the Azerbaijan SSR in the 20's-30's years of the twentieth century

Как вам кажется, какой вариант названия наиболее удачен?

Название: примеры

Will Life Be Worth Living in a World Without Work? Technological Unemployment and the Meaning of Life

Visible light photoredox catalysis: applications in organic synthesis

The party-political education in the Azerbaijan SSR in the 20's-30's years of the twentieth century

Visible light photoredox catalysis: applications in organic synthesis

Автор: Narayanam, Jagan M. R.; Stephenson, Corey R. J.

CHEMICAL SOCIETY REVIEWS Том: 40 Выпуск: 1 Стр.: 102-113 Опубликовано: 2011



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Количество цитирований:
1,086

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Высокоцитируемый документ

Название: рекомендации

- Короткое, емкое, описательное, привлекает внимание (31-40 знаков в самых цитируемых статьях)
- Знаки препинания: названия с , и ■ цитируются лучше всего
- Знаки препинания: лучше избегать ? и !

Argumentation in artificial intelligence

How to write consistently boring scientific literature

Older people and transport: coping without a car

Абстракт (краткая аннотация): рекомендации

- Реклама вашего исследования
- Должен содержать всю важную информацию
- Требования могут отличаться в зависимости от области и журнала!
- В среднем 200-300 слов
- Придерживайтесь верхнего лимита, но не превышайте его
- Избегайте стереотипных представлений, принятых в вашей культуре

Abstract

Over the last ten years, argumentation has come to be increasingly central as a core study within Artificial Intelligence (AI). The articles forming this volume reflect a variety of important trends, developments, and applications covering a range of current topics relating to the theory and applications of argumentation. Our aims in this introduction are, firstly, to place these contributions in the context of the historical foundations of argumentation in AI and, subsequently, to discuss a number of themes that have emerged in recent years resulting in a significant broadening of the areas in which argumentation based methods are used. We begin by presenting a brief overview of the issues of interest within the classical study of argumentation: in particular, its relationship—in terms of both similarities and important differences—to traditional concepts of logical reasoning and mathematical proof. We continue by outlining how a number of foundational contributions provided the basis for the formulation of argumentation models and their promotion in AI related settings and then consider a number of new themes that have emerged in recent years, many of which provide the principal topics of the research presented in this volume.

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Keywords: Argumentation models; Dialogue processes; Argument diagrams and schemes; Agent-based negotiation; Practical reasoning

Ключевые слова

- Призваны облегчить нахождение вашей статьи
- В идеале не повторяют слова из названия и абстракта
- Могут быть более частными и более общими, чем ваша тема

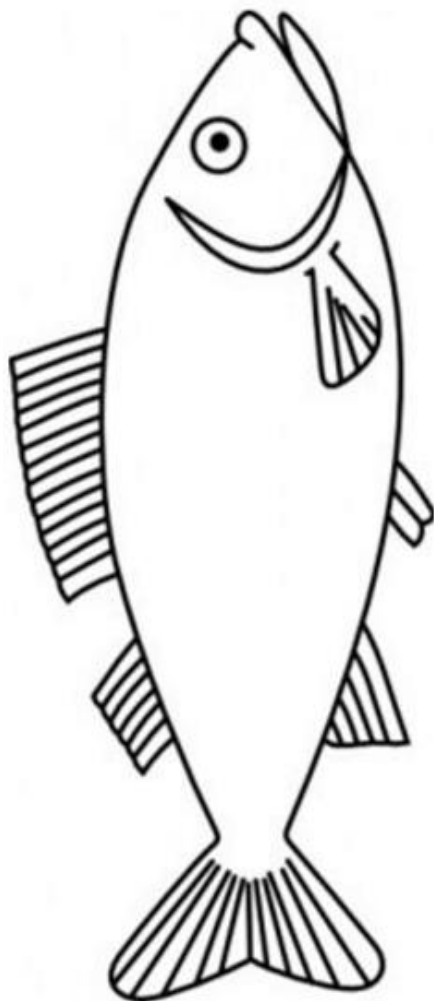
! Используйте ключевые слова из названий источников в вашем библиографическом списке

Ключевые слова

Ключевые слова автора: DOCTOR-PATIENT COMMUNICATION; PURPOSES OF COMMUNICATION; INTERACTION ANALYSIS SYSTEMS; COMMUNICATIVE BEHAVIORS; PATIENT OUTCOMES

KeyWords Plus: EARLY BREAST-CANCER; MEDICAL-STUDENTS; BAD-NEWS; NONVERBAL-COMMUNICATION; PHYSICIAN ATTITUDES; INFORMATION-SEEKING; INTERVIEWING SKILLS; TREATMENT DECISIONS; CHRONIC DISEASE; SATISFACTION

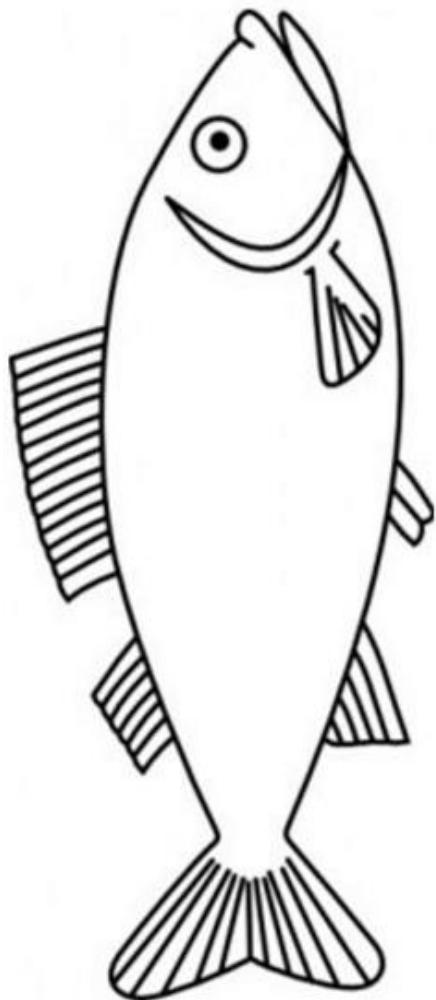
Структура статьи: IMRAD



ОСНОВНАЯ ЧАСТЬ СТАТЬИ (IMRAD)

- Introduction (Введение)
 - Methods (Методы)
 - Results (Результаты)
 - And (и)
 - Discussion (Обсуждение результатов)
-

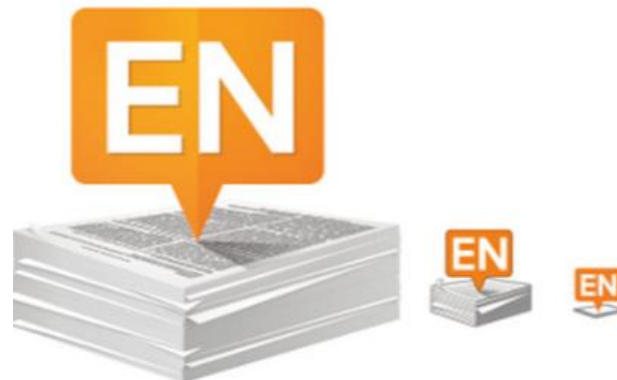
Структура статьи



-
- Выводы
 - Благодарности
 - Библиография
 - Приложения

Список литературы

- Важно использовать международные актуальные источники
- Обязательны ссылки на влиятельные статьи в вашей области
- Ссылки в тексте должны соответствовать источникам в списке литературы
- В высокотехнологичных областях большая часть ссылок должна приходиться на последние годы
- Избегайте неуместного (само-)цитирования
- В некоторых журналах есть ограничение по количеству источников
- Обязательно следуйте требованиям журнала по оформлению ссылок
- *Используйте менеджер цитирования (например, EndNote)*



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