

# Checklist for Identifying Predatory Journals

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This checklist is designed to help researchers, especially early-career academics, identify predatory journals and avoid falling into their traps.

## 1. Contact Information

- Does the journal's website provide complete contact information?  
 Yes  
 No
- Does the journal list a valid, physical address?  
 Yes  
 No

## 2. Journal Scope

- Is the journal's scope multidisciplinary (covers many unrelated fields)?  
 Yes  
 No
- Does the journal cover a broad, unrelated range of topics?  
 Yes  
 No

## 3. Editorial Board

- Is the editorial board made up of recognized experts in the field?  
 Yes  
 No
- Have you contacted a few editorial board members to verify their association with the journal?  
 Yes  
 No

## 4. Author Fees

- Does the journal charge authors any fees?  
 Yes  
 No
- Have you reviewed the payment policy and the amount?  
 Yes

No

### 5. Article Quality

- What is the quality of the articles published in the journal?

Yes

No

- Have you consulted your mentors or other experts for their opinion on the journal's quality?

Yes

No

### 6. Peer Review Process

- Is the journal's peer review process clearly explained on the website?

Yes

No

### 7. Indexing and Coverage

- Is the journal indexed in reputable databases?

Yes

No

- Are the claimed indexing and impact metrics on the journal's website legitimate?

Yes

No

- Does the journal provide a questionable metric like Index Copernicus Value (ICV)?

Yes

No

### 8. Retraction Policy

- Has the journal clearly stated its retraction policy?

Yes

No

### 9. Review and Publication Time

- Has the journal disclosed the time it takes for peer review and publication?

Yes

No

- What is the average time for review and publication?

Yes

No

#### **10. Email Invitations**

- Do the emails from the journal, editor, or other members come from a professional domain (not from Gmail, Yahoo, etc.)?

Yes

No

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