

Preprints Servers as a Hub for Early Stage Research Outputs

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Data



Social media



Code

```
from io import StringIO
import sys

class StringIOIO:
    def __init__(self, stream):
        self.stream = stream

    def write(self, text):
        self.stream.write(text)

    def flush(self):
        self.stream.flush()

    def getvalue(self):
        return self.stream.getvalue()

    def close(self):
        self.stream.close()

# Create a StringIOIO object
sio = StringIOIO(sys.stdout)

# Write some text to the stream
sio.write("Hello, World!")
sio.write("This is a test of the StringIOIO class.")

# Flush the stream
sio.flush()

# Get the current value of the stream
value = sio.getvalue()

# Close the stream
sio.close()

# Print the final value of the stream
print(value)
```

Analysis plans



Blogs



Ethical approval

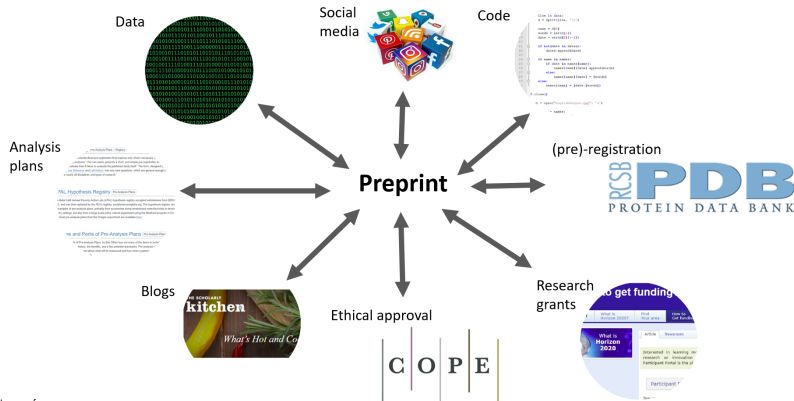


Research grants



Images from:
Sandra Hendry-Stocker and
howtostartablogonline.net

What about discoverability, human readability, information overload?



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howtostartablogonline.net

Preprints are a readable, discoverable summary of early-stage research outputs.

- Unlabeled Files

1. Submission file (MS Word or LaTeX, or dataset zip file)
2. If you are submitting LaTeX, you need to submit the source file included
3. You can upload multiple abstract figures in a zip file

• Submitting the file chosen

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Mathematical Economics: A Dynamical Systems Approach

New Results on Finite-Time Stability: Geomet

Kamal Gang, Dimitra Fotinagou
(Submitted on 20/Jan 2018)

This paper presents a novel controller that yields finite-time stability for linear systems of a system-to-be finite-time stable. Then we present novel finite-time controllability of this geometric condition. We also consider the general class of linear systems stabilize the origin of the system in finite time. Finally, we present simulation results.

Conference: 2011 American Nuclear Conference, Milwaukee, Wisconsin, June 20-23
 Subjects: Dynamical Systems [math.DS]; Systems and Control [cs.LG]
 Cite as: [arXiv:1103.1071 \[math.DS\]](#)
[or \[arXiv:1103.1071v1 \\[math.DS\\]\]\(#\) for this version.](#)

Submission history

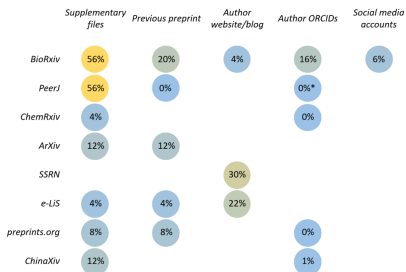
From: Nymal Garg [mailto:nymal@redhat.com]
Sent: Thu, 20 Feb 2014 14:40:33 GMT
Subject: OOB

7. When posting preprints, are authors able to add links to the following?

	In the submission flow	In the published version only	Yes, we do not publish external IDs
Data	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Computer code	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Previous versions of the same work	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Later versions of the same work	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Registered controlled lists	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Preregistered methodological	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Database access or IDs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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- ▶ Operators of preprint servers

Supplementary files, [Link to data](#), [Link to code](#),
Previous versions of preprint, [Published version of preprint](#), [Author website/blog](#), [ORCID](#), [Social media accounts](#)



Age matters Older preprint servers offered fewer options for supplementary material. Preprints predate open science.

Discipline matters Authors in STM used supplementary files more often. Authors in AHSS used enhanced author options more often.

Mission matters Open science is not a primary focus of most preprint servers.