

The inertia of the Academic Systems towards Plagiarism

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1. Introduction



Which penalties?

How to control it?

Which detection software?

To control which mistake?

Disclosing, denouncing, tattling?



For which values?

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Original article

Comparison between field performance of cuttings and seedlings of *Eucalyptus globulus*

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Full length Research Paper

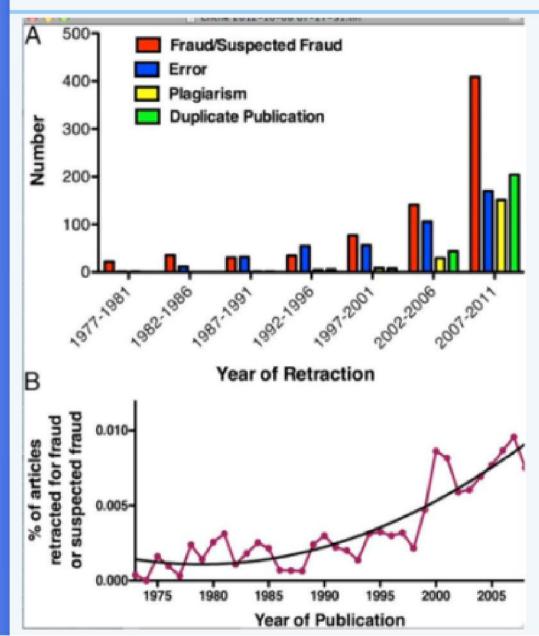
Comparison between field performance of cuttings and seedlings of Carapa procera D.C. (Meliaceae)

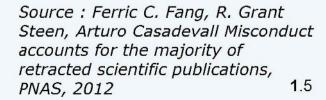
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In scientific journals







Our research question



Professors and Researchers (from more than 21 academic related fields in 15 countries) and 20.833 subscribers to our newsletter contribute to our collaborative website launched 9 years ago.

1. Which are the attitudes, behaviours or rules to survive the gap between the Web and knowledge?



Collaborative Website « Responsable.unige.ch »



2. What do they say?



1. Introduction



Publication and plagiarism: collective answers for new practices

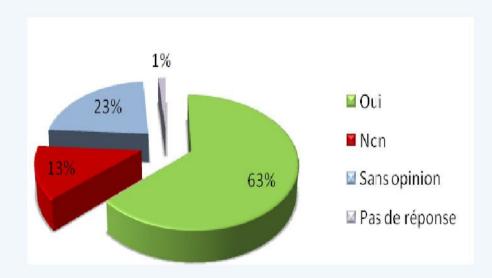
(With P.-J Benghozi in: Le plagiat de la recherche scientifique)

- An open-ended questionnaire. November 2010
- 5000 researchers. 367 valid answers. 16 countries. 11 research fields.
- Semiotic and quantitative analysis



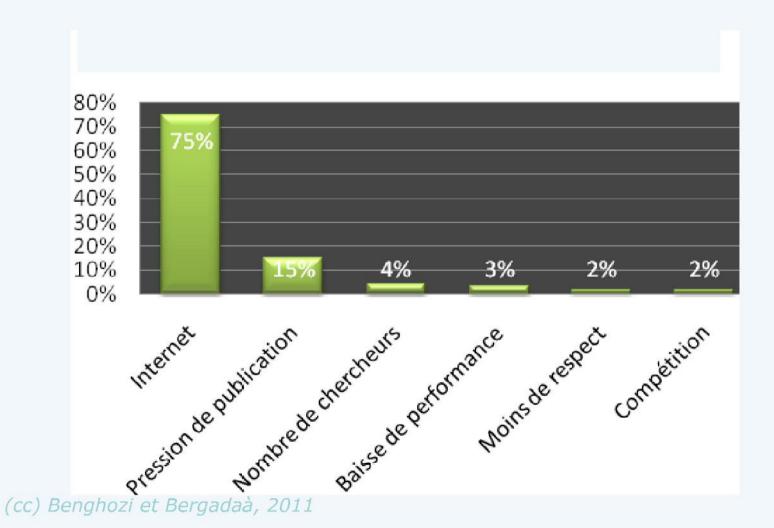
1. Introduction

63% of the respondents are anxious for the increase of plagiarism.





Why this increase?



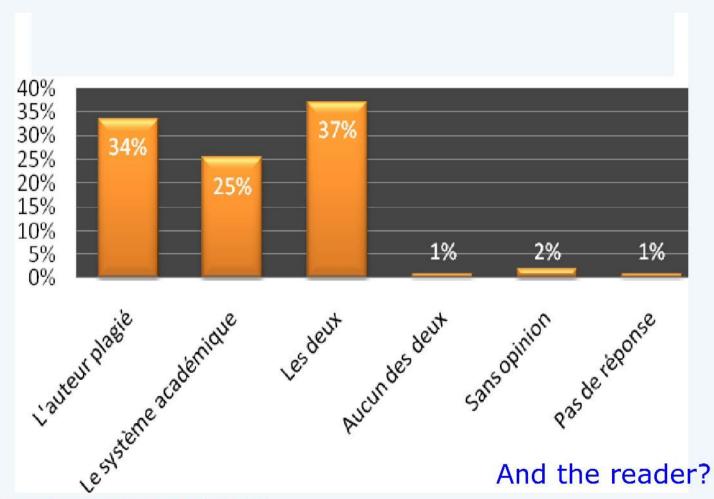


 It seems easier to plagiarize in social sciences than in «pure» sciences because of a more efficient P to P process

	Increase	Identical	Less frequent
Social science	21%	70%	8%
Exact sciences	10%	52%	37%



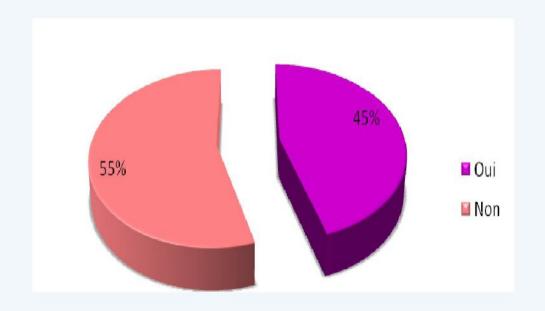
Who is the «victim» of plagiarism?





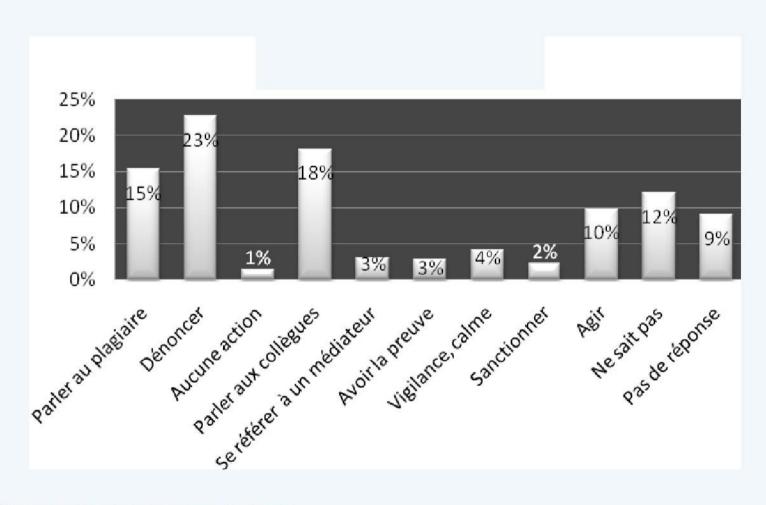
What did they do?

• 55% of them did not try to complain. They explained that it is just a waste of time.





What to do in case of plagiarism?







Values and norms



VALUES

Cultural ideals that are known and accepted.

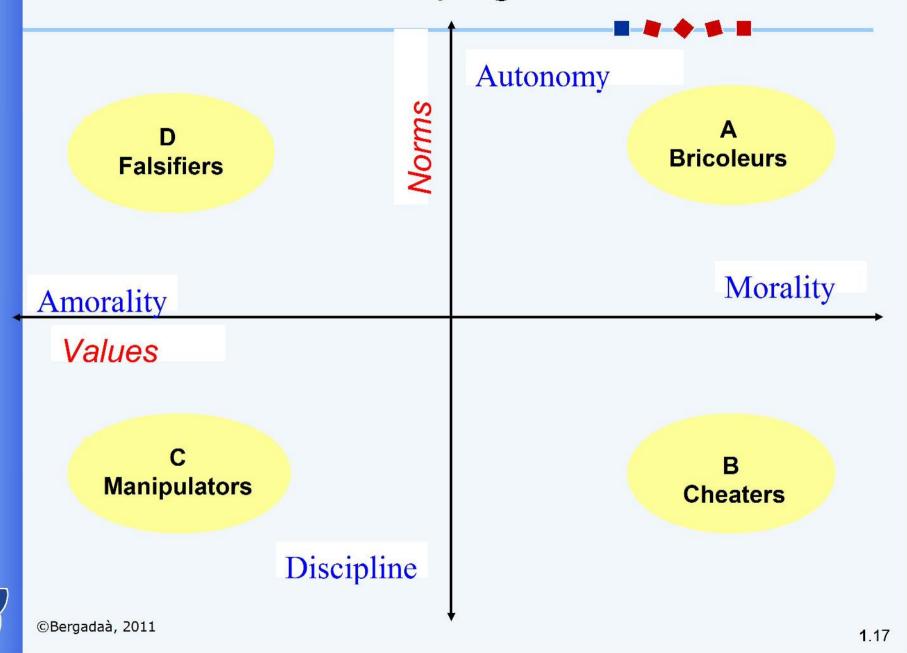
Values are key concepts of the moral representation and the knowledge culture. They are shared by individuals belonging to the same culture.

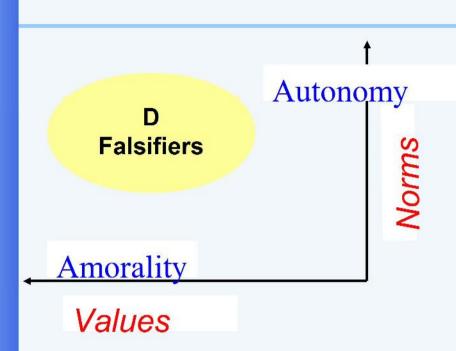
NORMS

A group of codified behavior models

Norms stem from value systems that have been progressively elaborated within this society.







- Falsifiers: Trust the outcomes of their actions/risks. Can download a whole paper and change its author's name.
- Needs: Should not hesitate to fire them.
- Risks: may take advantage of globalization and play the system.

• An "easy" case: How to identify them with minimum human and financial costs to formally exclude them?





Amorality

C Manipulators

Discipline

• Manipulators: they will trust their own values that legitimize plagiarism.

Needs: make them understand the fundamental values?

• Risks: to never blend in and to falsify their publications.

• An impossible task: how can we link our current values and norms and instill them in manipulators?



• Cheaters: trust their peers' behavior.

 Needs: No longer know what the institutional ethical norm is.

• Risks: being punished by others.

Morality

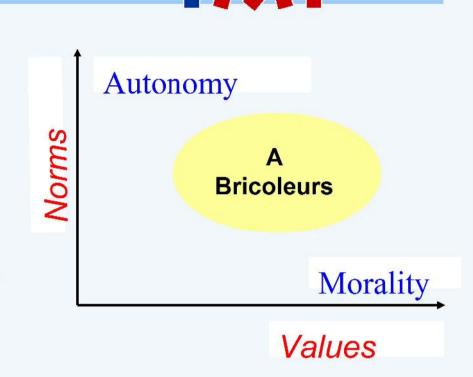
B
Cheaters

Discipline

• New programs like CUSO/Plagiarism: How to reliably train them for a definite knowledge?

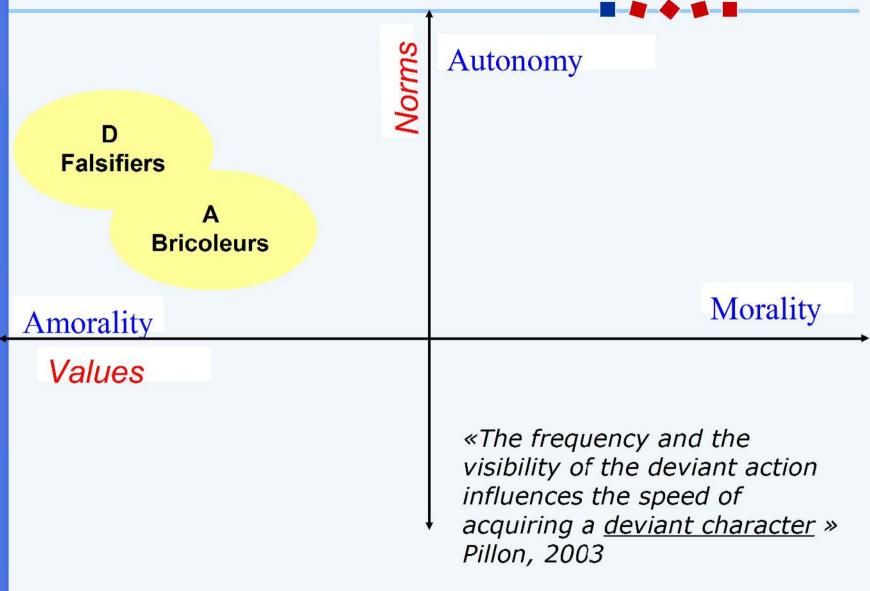


- Bricoleurs: self structure their knowledge. Enjoy constructing their work using the «copypaste» function.
- Needs: Do not forget what a trustworthy information is in the XXIst century.
- Risks: we/they may lose their real creativity potential.



• A great question... How to best channel their creativity and avoid the publish or perish pression?



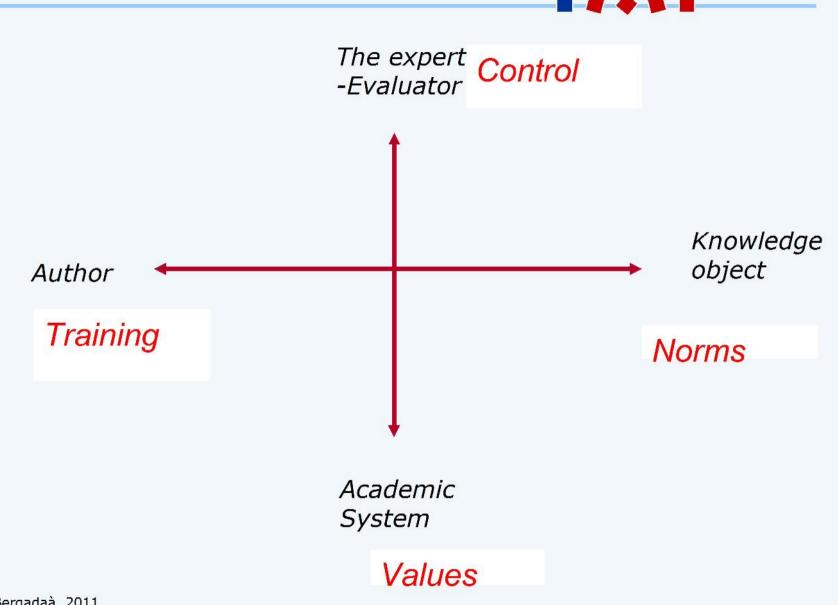




4. Discussion



4. Discussion







Merci! Thank you!

