Dr. B T P Madhav

Professor & Associate Dean (Research)
Department of ECE, K L Deemed to be University
Andhra Pradesh, India
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(Indian Book and Asia Book of Records Holder for Publishing
Highest Number of Research Articles under the age of 40 Years)

(Research Management)

Faculty Member

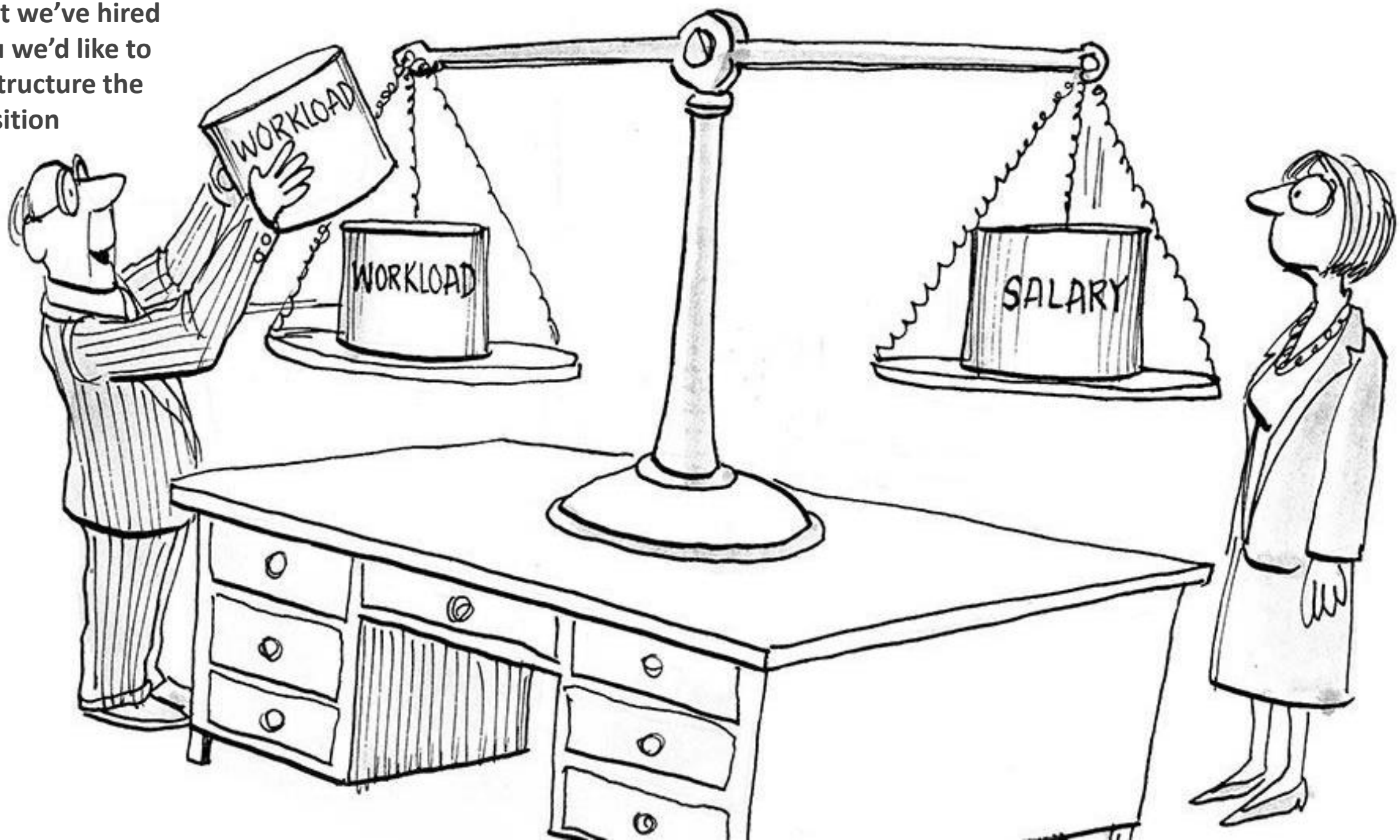
Academics

Research

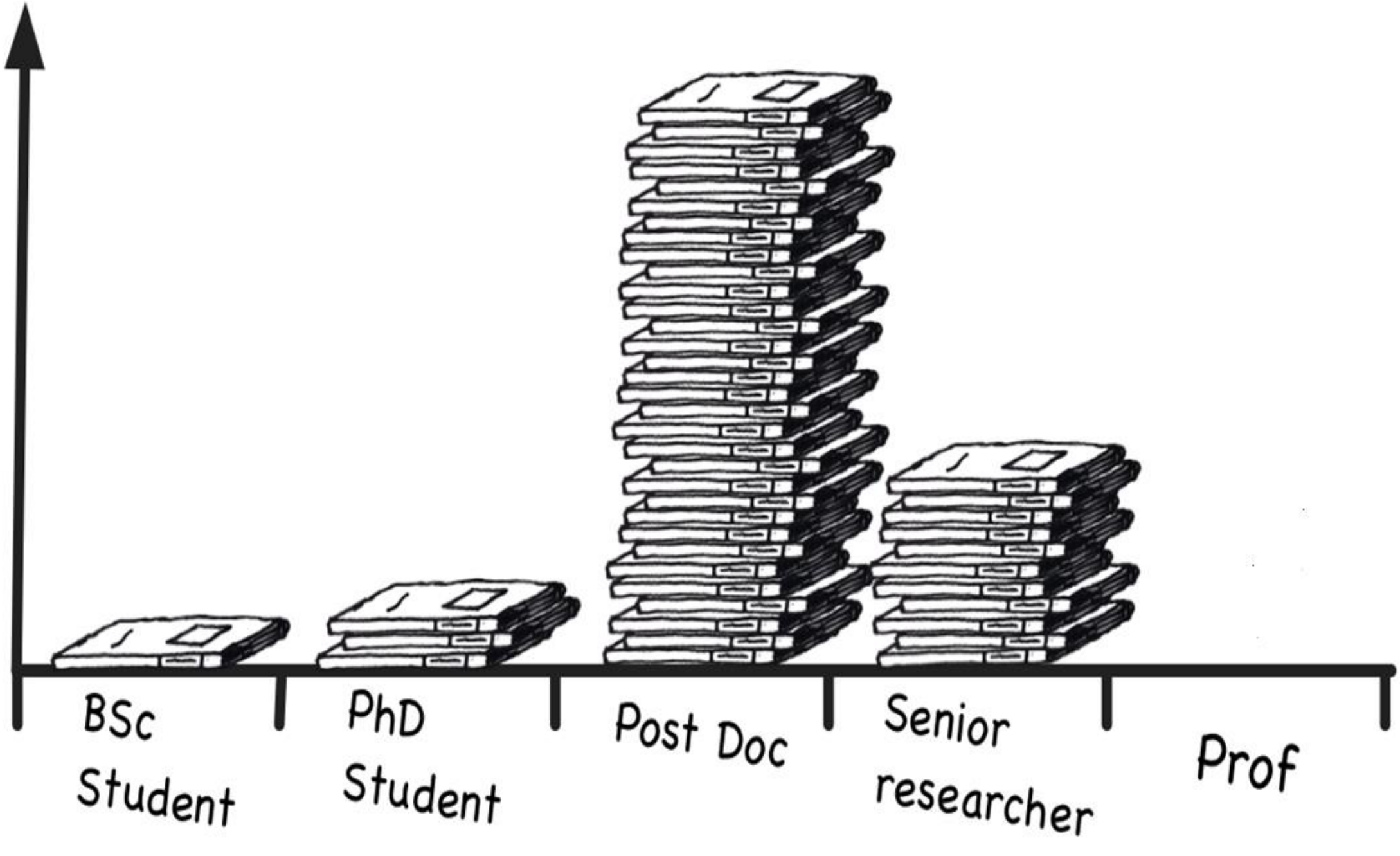
Administration

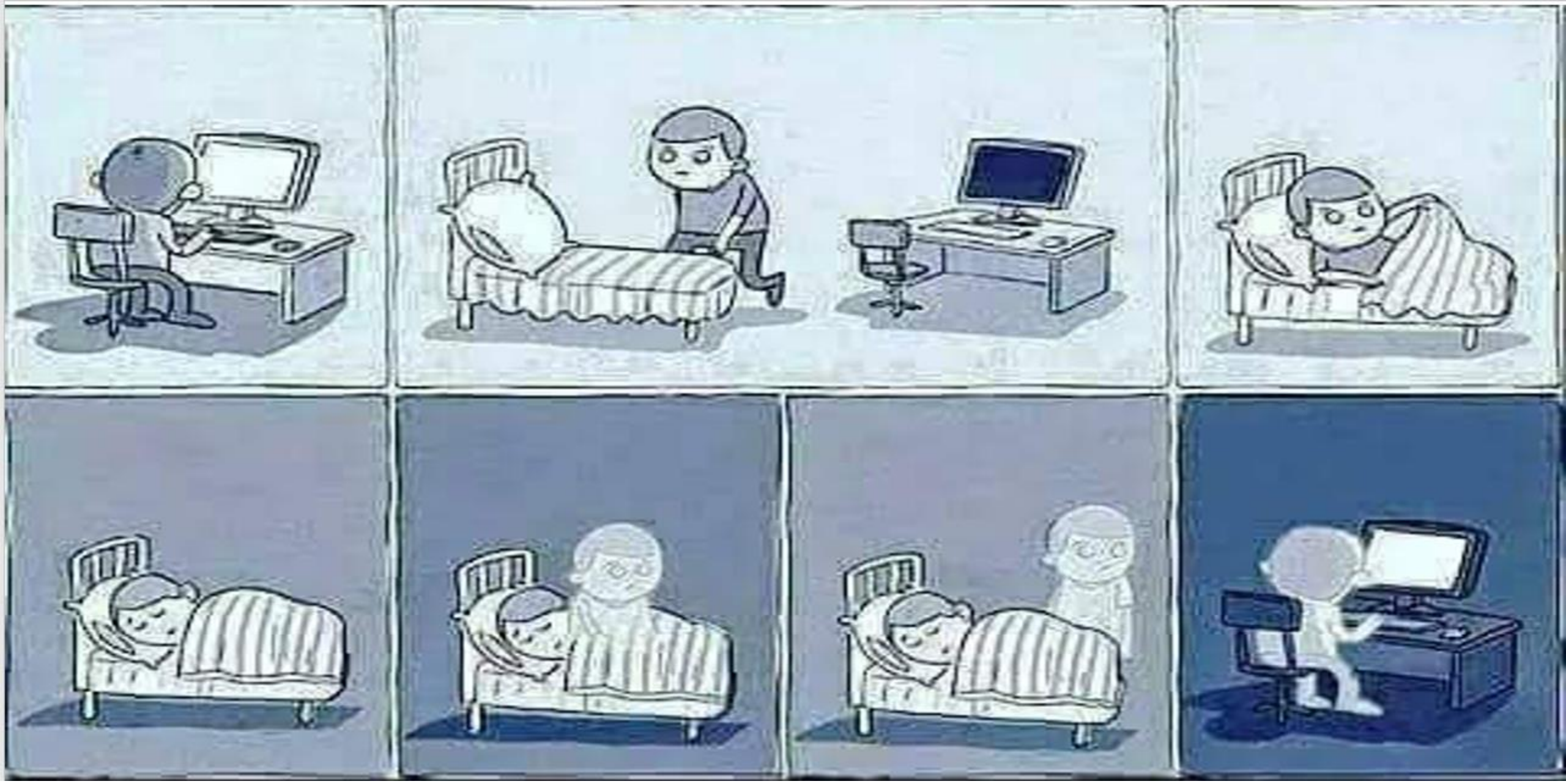
MORE FUNDING!
MORE FAME!
MORE GLORY!
TENURE
PUBLICATION

Hello HR, Now that we've hired you we'd like to restructure the position



"It's worse than we thought—
everyone's been covering for him."


BSc
Student
PhD
Student
Post Doc
Senior
researcher
Prof

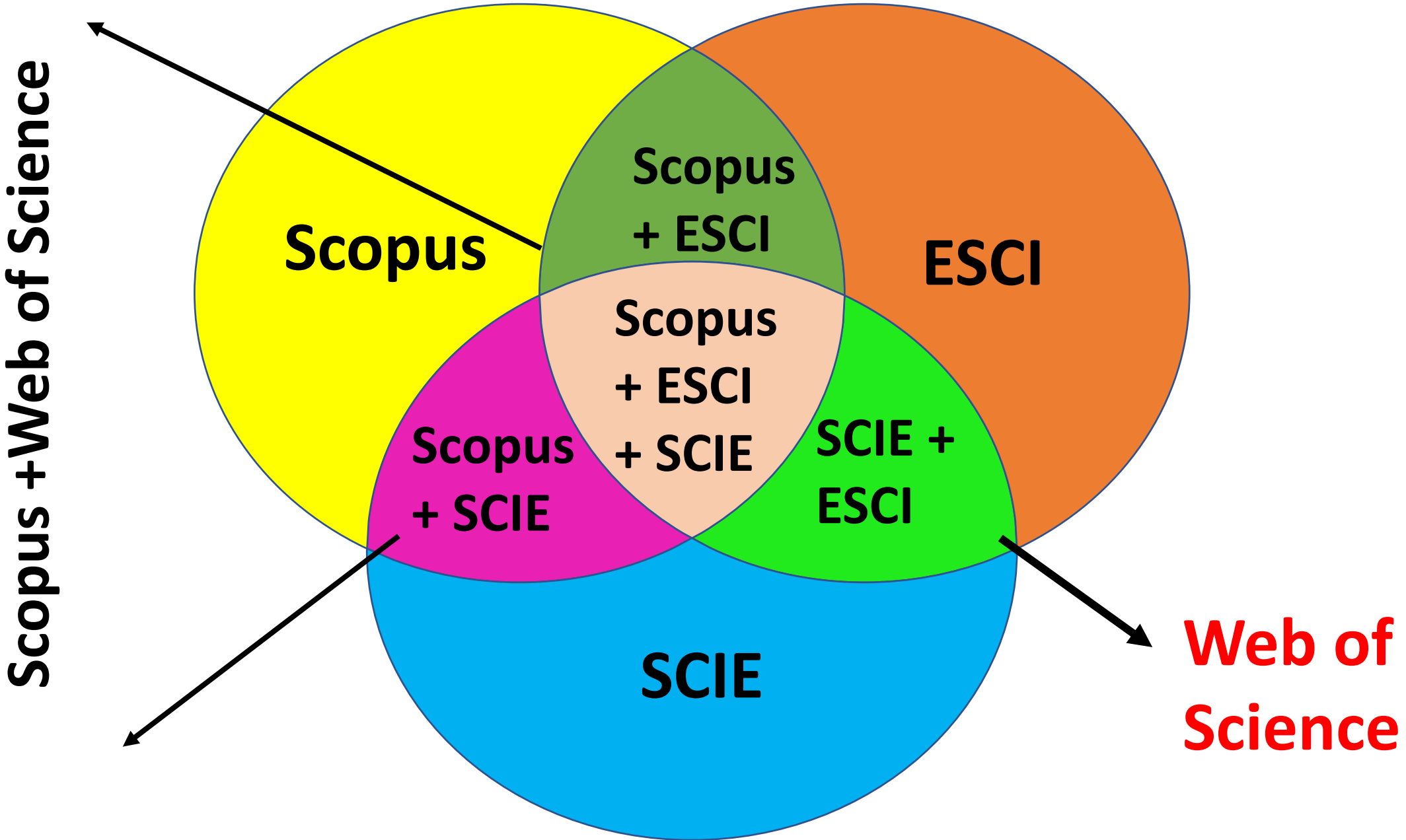


Researcher Life (Ph.D Scholar, Faculty, Scientist, Inventor……)

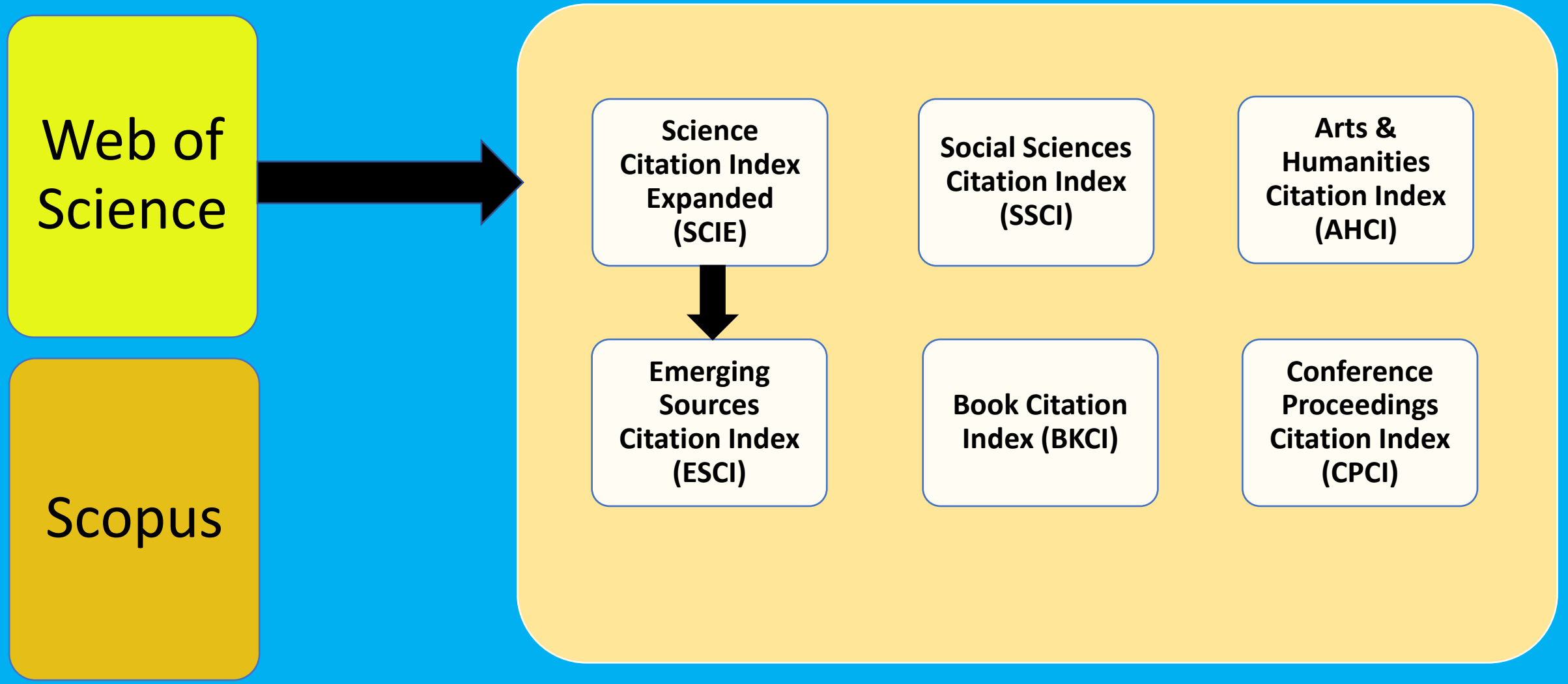
Research Measurement

- Publications – Journals & Conferences
- Projects – Sponsored and Consultancy
- Book Publications/Chapters
- Patents – Design & Utility
- Awards/Recognitions/Fellowships
- Reviewers for Journals and Conferences
- Session Chairs/Co-Chairs/Resource Person/Judges
- International/National Collaborations
- MoU’s
- Conferences/Workshops/Symposium/Sponsored Events
- M.Phil./Ph.D/PDF/DSc/DLit Guided (or) Awarded (or) Examined

Open Access ↔ Publications ↔ Subscription Based



Publications



Predatory Journals

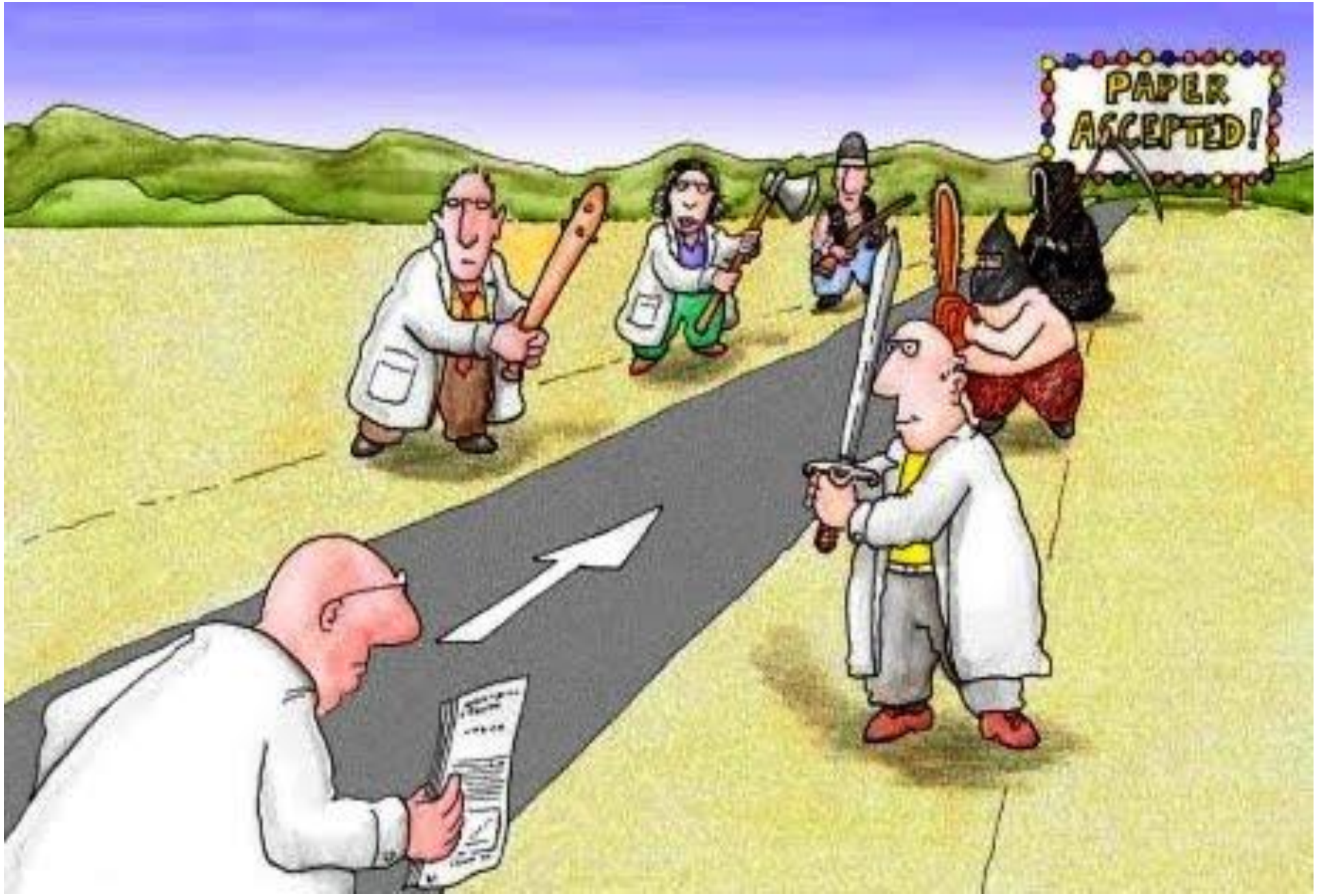
Open Access Publication Categories

- **Gold open**
  Documents that are in journals which only publish open access.

  Hybrid Gold
  Documents that are in journals which provide authors the choice of publishing open access.

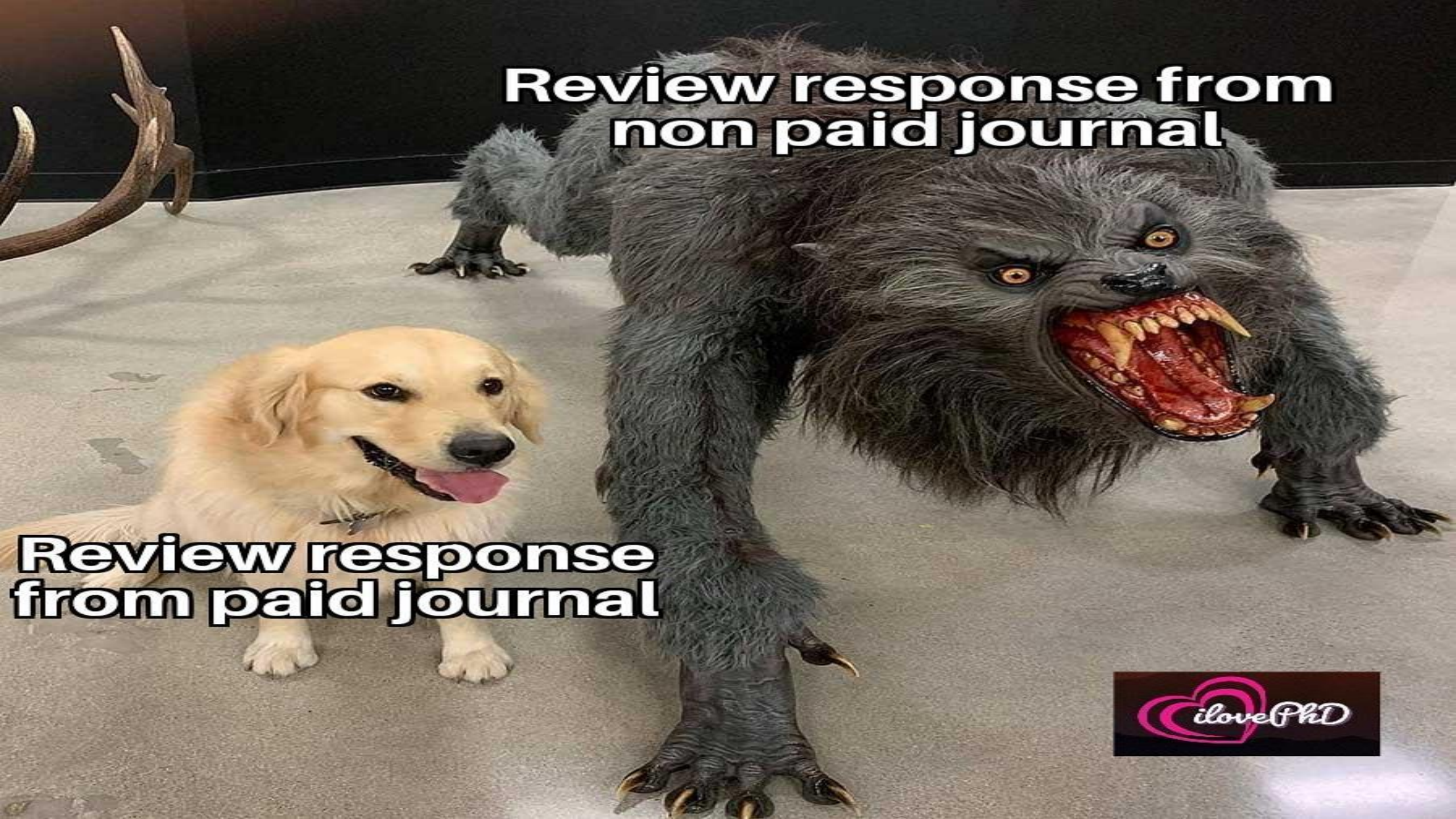
  Bronze
  Published version of record or manuscript accepted for publication. The publisher has chosen to provide temporary or permanent free access.

  Green
  Published version or manuscript accepted for publication, available at repository.



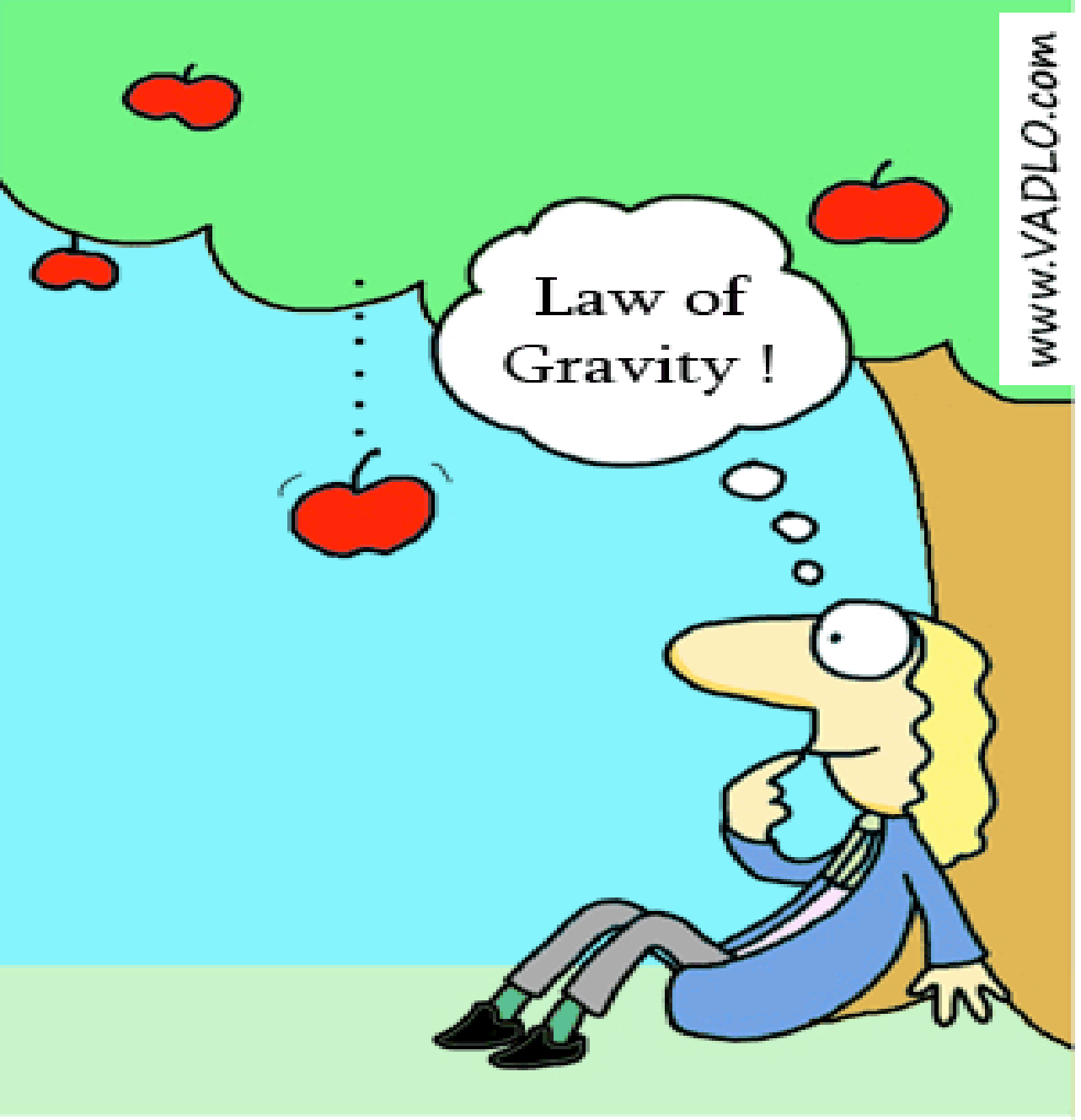
Courtesy by Google

Editor
Reviewr 1
Reviewer 2,3 4
My paper

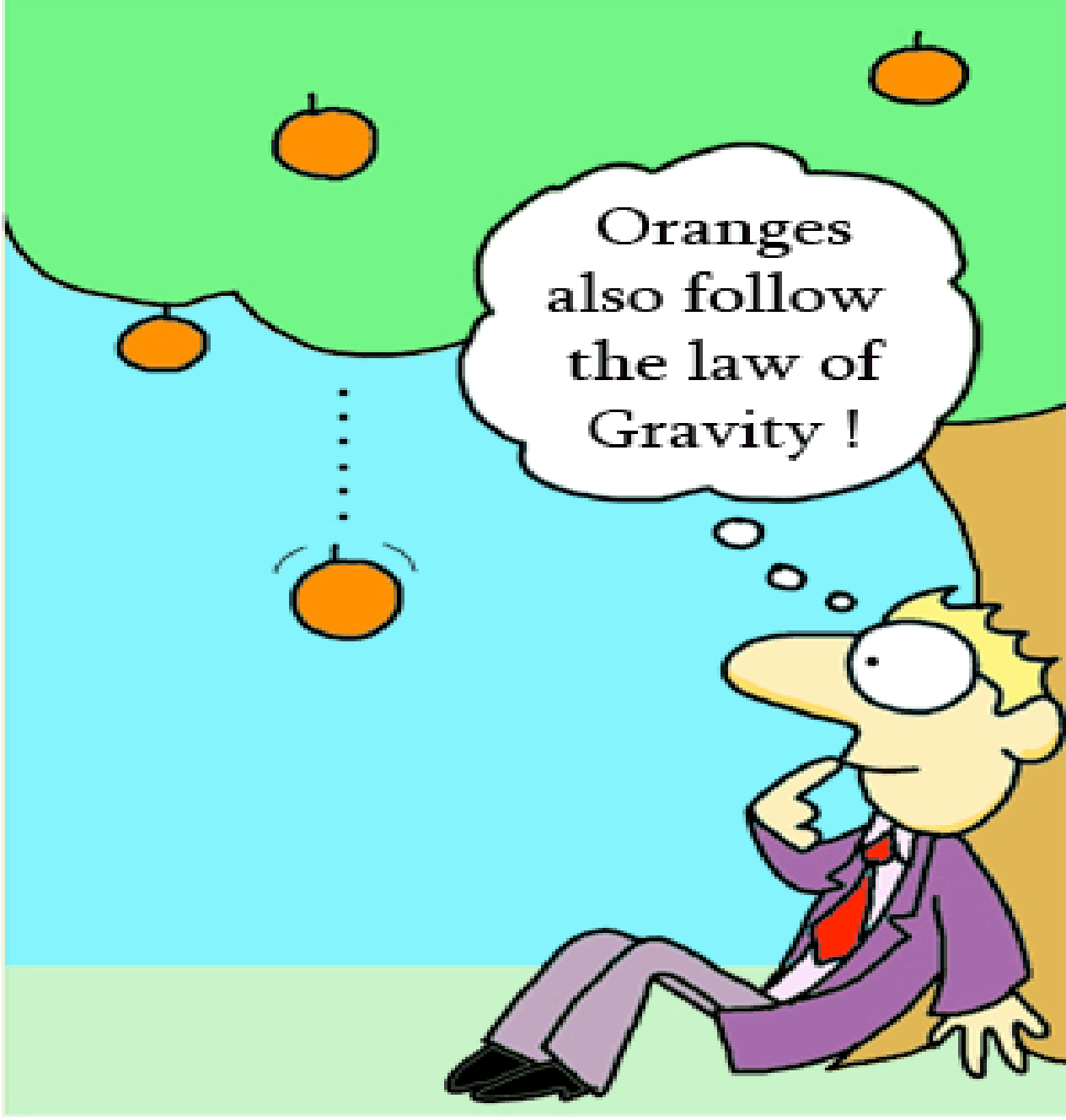

Review response from non paid journal
Review response from paid journal
ilovePhD

Courtesy by Google

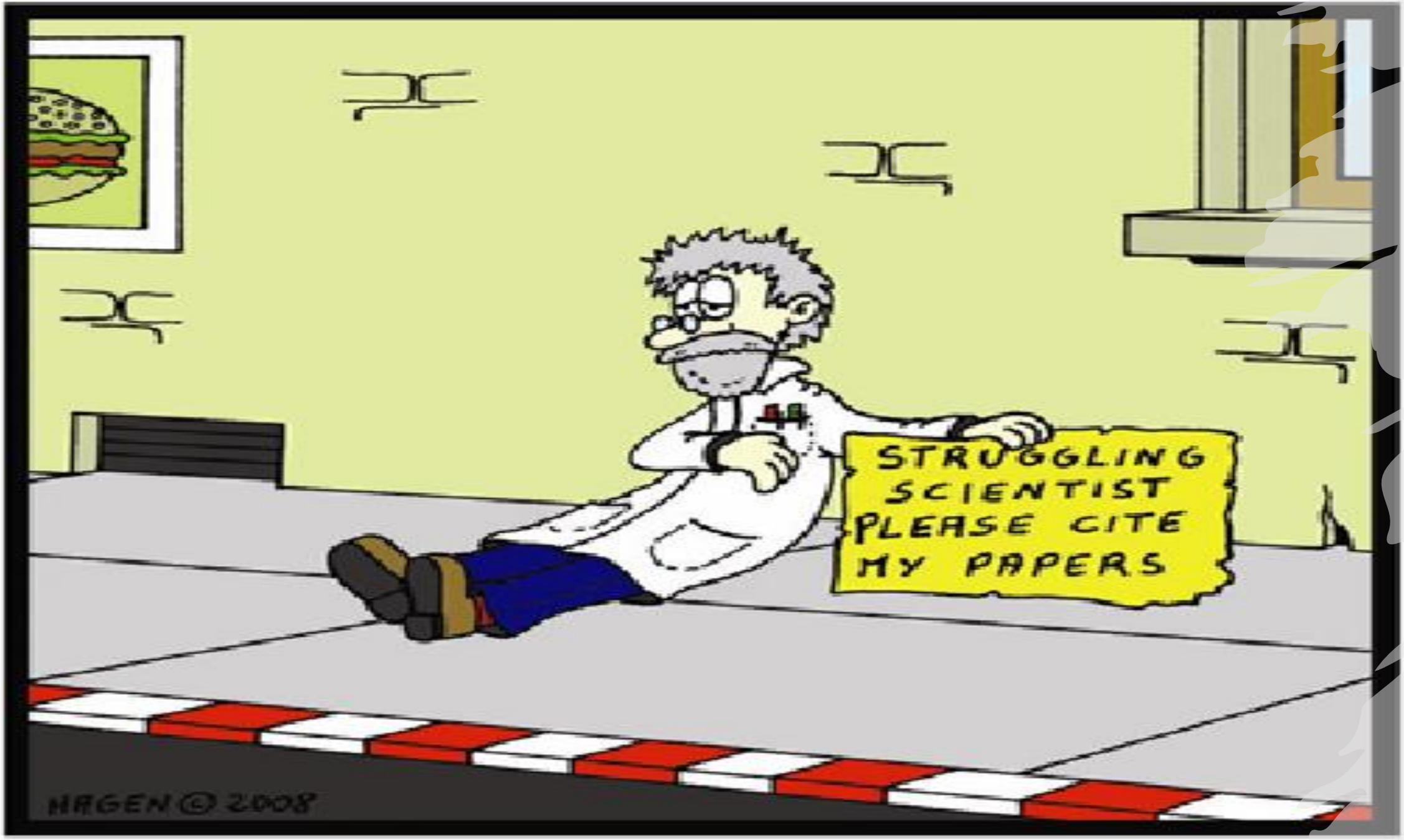
Not for 100 papers publication, He got the record of 100 papers rejection



High Impact Paper



Low Impact Paper



ure 1. Vagrant scientist appeals to passers-by (drawing by Heg

NOT ALL FIRST AUTHORS ARE AUTHORS
ilovePhD
SOME PEOPLE BEHIND THEM

UGC Guidelines Regarding Plagiarism

Penalties in case of plagiarism in submission of thesis and dissertations

Levels of Plagiarism

i. **Level 0: Similarities upto 10%** - Minor Similarities, no penalty.

ii. **Level 1: Similarities above 10% to 40%** - Such student shall be asked to submit a revised script within a stipulated time period not exceeding 6 months.

iii. **Level 2: Similarities above 40% to 60%** - Such student shall be debarred from submitting a revised script for a period of one year.

iv. **Level 3: Similarities above 60%** -Such student registration for that programme shall be cancelled.

UGC Guidelines Regarding Plagiarism

Penalties in case of plagiarism in academic and research publications

Levels of Plagiarism

I. Level 0: Similarities up to 10% - Minor similarities, no penalty.

II. Level 1: Similarities above 10% to 40% - Shall be asked to withdraw manuscript.

III. Level 2: Similarities above 40% to 60%

i) Shall be asked to withdraw manuscript.
ii) Shall be denied a right to one annual increment.
iii) Shall not be allowed to be a supervisor to any new Master's, M.Phil., Ph.D. Student/scholar for a period of two years.

IV. Level 3: Similarities above 60%

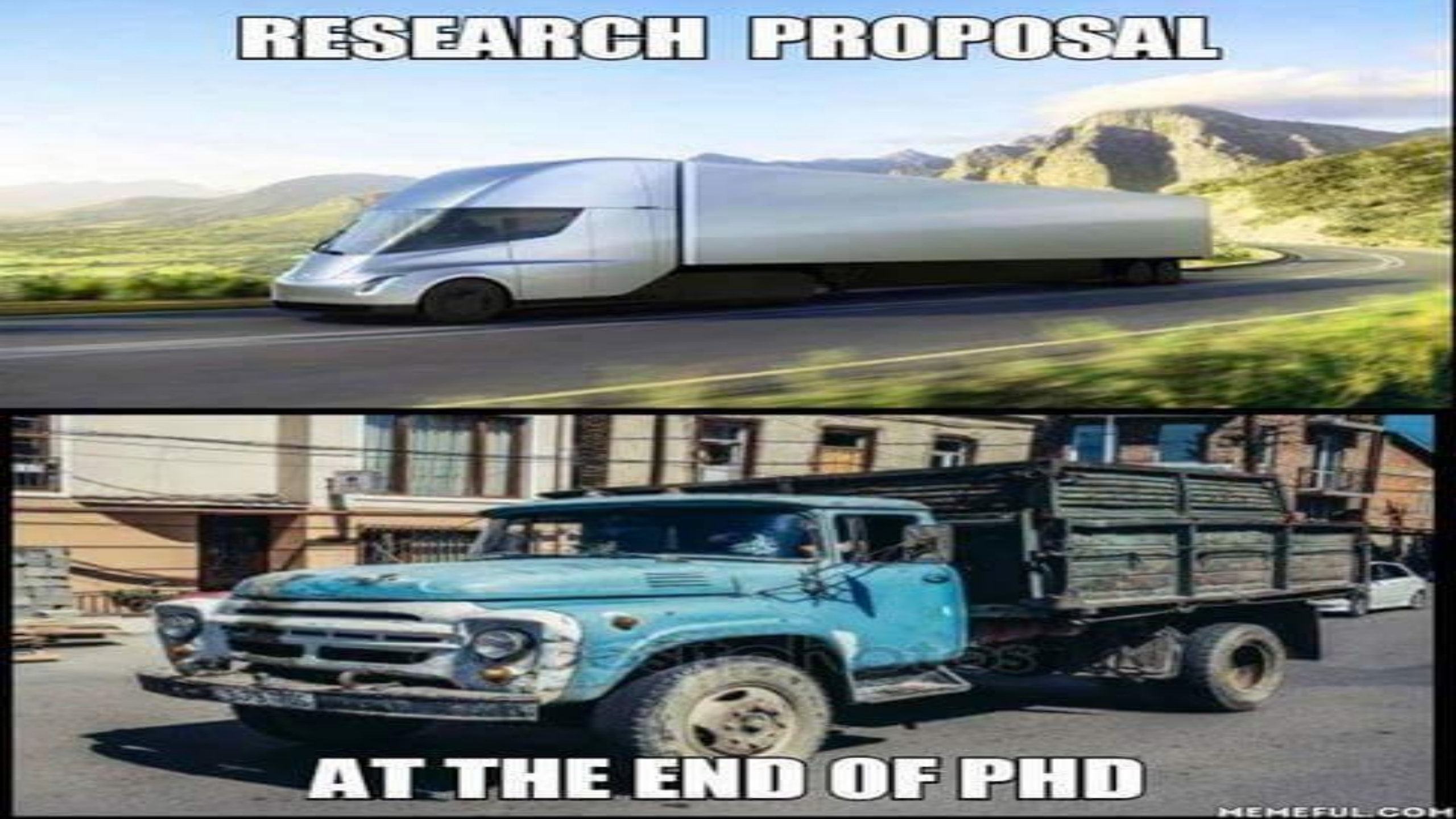
i) Shall be asked to withdraw manuscript.
ii) Shall be denied a right to two successive annual increments.
iii) Shall not be allowed to be a supervisor to any new Master's, M.Phil., Ph.D. Student/scholar for a period of three years.

Welcome to Ph.D.
WARNING
Once you are in there is no way out

Research

Getting into new problem

Marriage

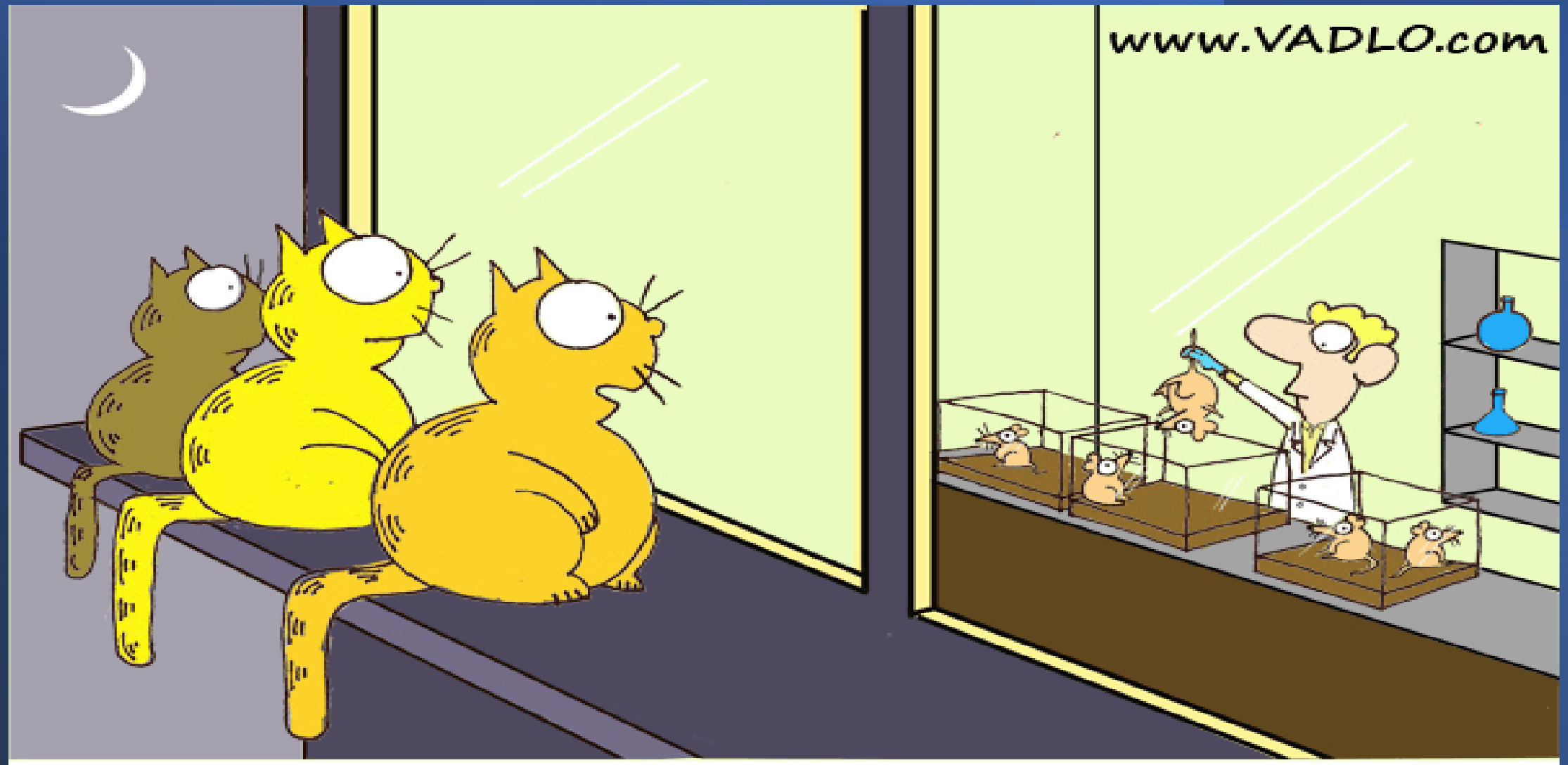

RESEARCH PROPOSAL
AT THE END OF PHD
MEMEFUL.COM

Your PhD advisor when you are applying for the PhD program

Your PhD advisor when you got admitted to the program

I have seen you somewhere.
Who are you

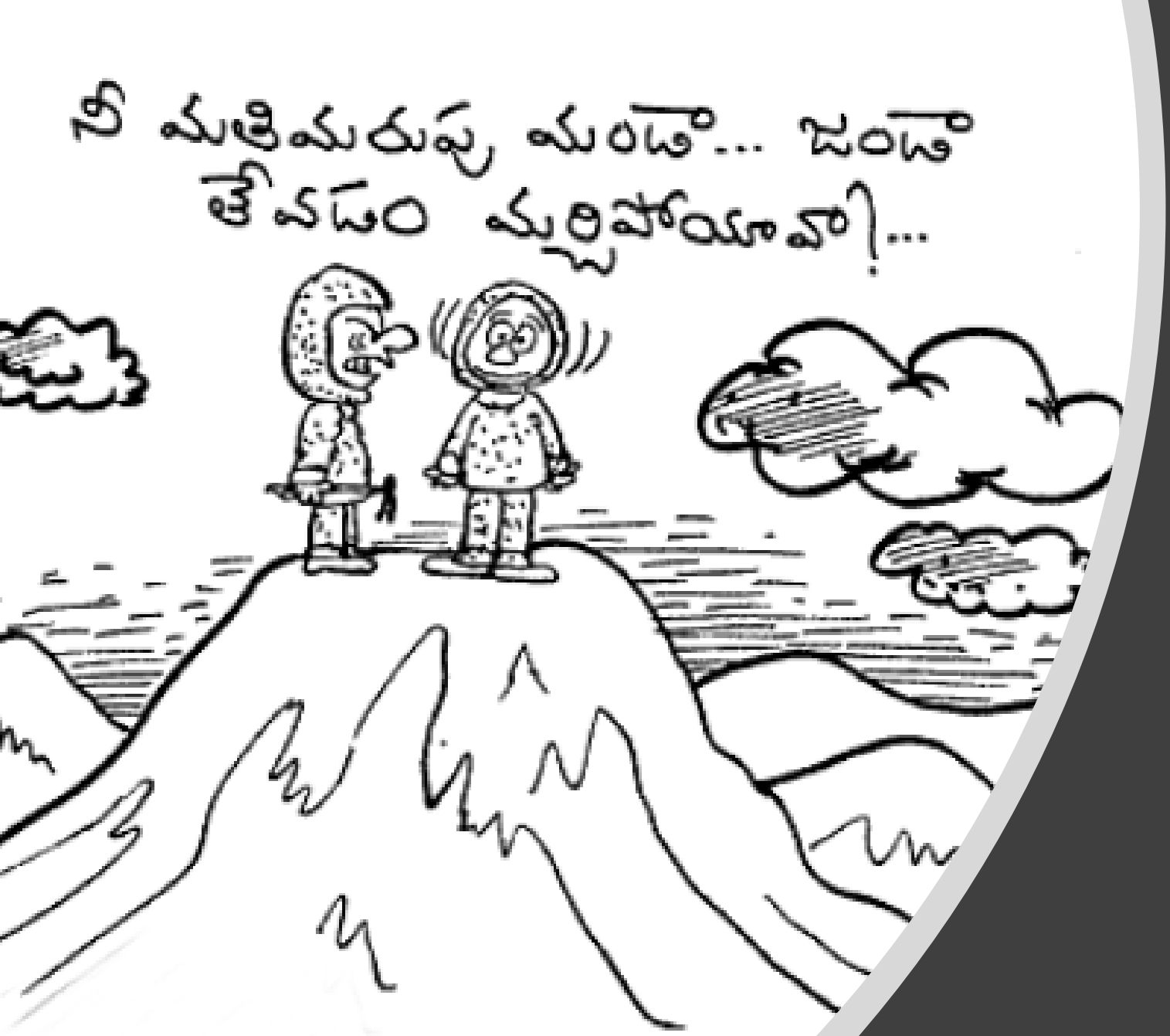
Useless fellow, i am
your PhD supervisor.



"Boy! I would love to be his pet cat."

Supervisor's expectations
from a PhD student .....

You in the last year of your PhD
Advisors with new project ideas



Projection of your Research and getting Recognition is also very Important

Management of Research Credentials for Future Needs

- Consider Research as Your Regular Activity and be Live in it
- Dedicate yourself towards Novel Research and don’t stop learning
- Explore to current technologies and latest tools in your area of research
- Identify societal problems & relate to your research area for possible solutions
- Do Interdisciplinary and Multidisciplinary Research with National and International Collaborations
- Improve your Research credentials like quality publications, citations, h-index etc
- Be live through research communities like Orcid, Scopus, Web of Science, Mendeley, Research Gate, Publons, Researcher ID, Microsoft Academic etc..
- Try to apply Funding projects or consultancy projects and get some grant to establish your own research setup.
- Become reviewer for top notch journals with your research potential
- Maintain your research record up-to-date in your private or public database and make it visible to research community

In Research Conduction and Publication

Thank
you