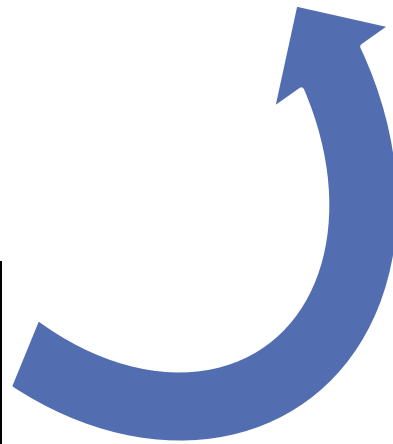


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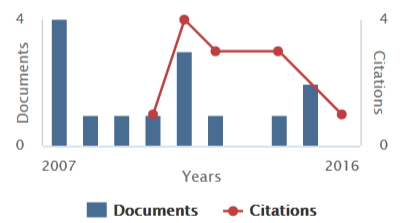
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Author History

Publication range: 2007 - 2015

References: 114

Source history:

Proceeding of the 5th International Symposium on Mechatronics and its Applications, ISMA 2008

ISSPIT 2007 - 2007 IEEE International Symposium on Signal Processing and Information Technology



Slamet Riyadi

Department of Information Technology, Universitas Muhammadiyah Yogyakarta
 Signal and Image Processing, Control Engineering
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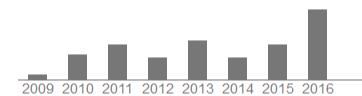
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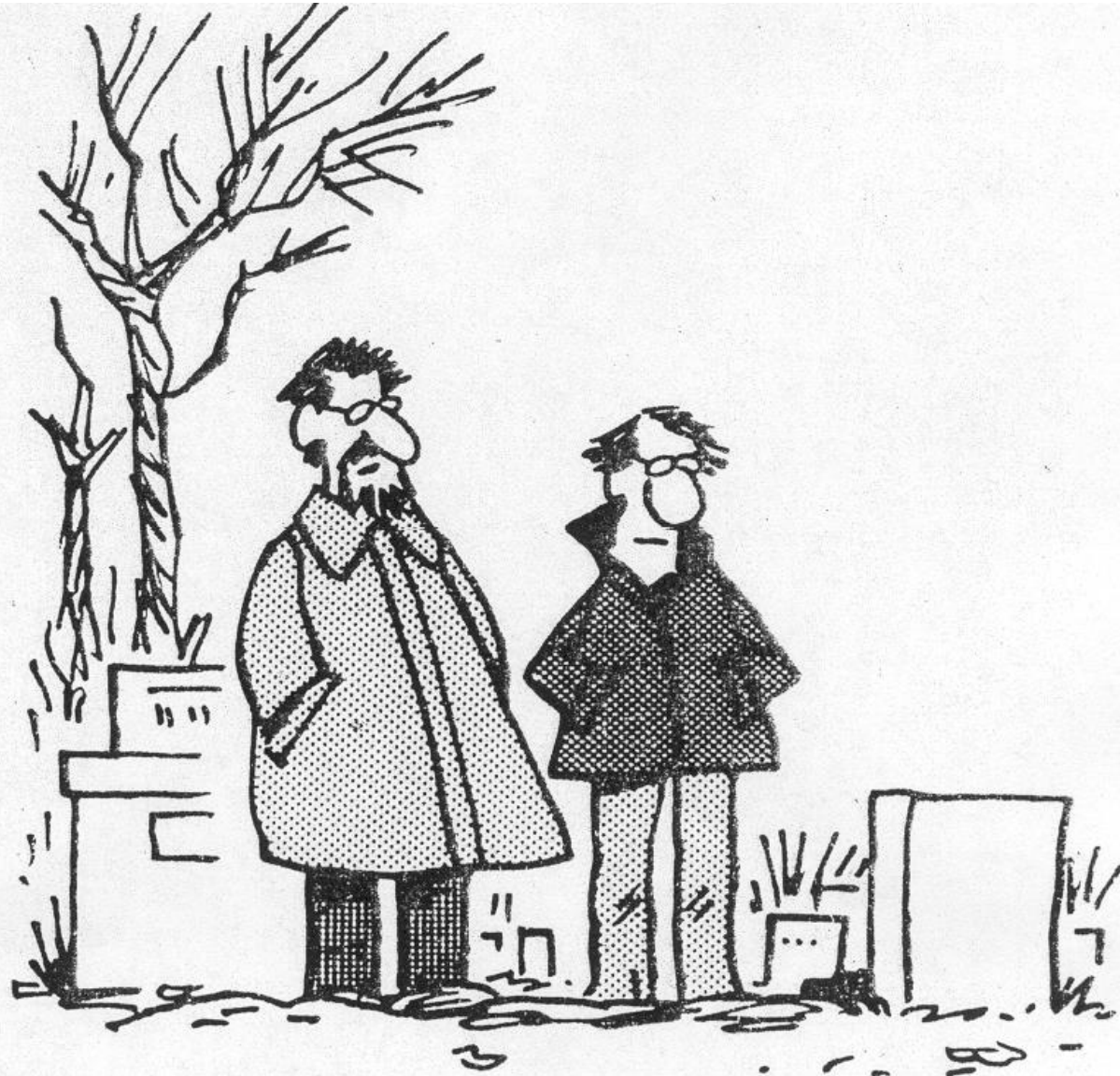
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Publish
or
Perish



Jim Berry

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"He didn't publish, so he perished."

Reason for not publishing

“











membuat
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itu mudah
karena
ALASAN
itu GRATIS”

Reason for not publishing














- I'm already too old
- My English is not good
- I don't have any research
- I don't have much time to write
- There isn't writing culture
- Lecturing is not my main job, Professorship is not my goal
- I don't have postgraduate students for doing research
- I have a high administrative position
- My lab doesn't have sufficient equipment for research
- Only few journal titles indexed by Scopus
- ...more and more.



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	Country	↓ Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
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3	 United Kingdom	2624530	2272675	50790508	11763338	19.35	1099
4	 Germany	2365108	2207765	40951616	10294248	17.31	961
5	 Japan	2212636	2133326	30436114	8352578	13.76	797
6	 France	1684479	1582197	28329815	6194966	16.82	878
7	 Canada	1339471	1227622	25677205	4699514	19.17	862
8	 Italy	1318466	1217804	20893655	4825002	15.85	766
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3  India	1140717	1072927	8458373	2906102	7.41	426
4  South Korea	824839	801077	8482515	1801111	10.28	476
5  Taiwan	532534	516171	5622744	1208385	10.56	363
6  Hong Kong	219177	206011	3494244	445101	15.94	392
7  Singapore	215553	202089	3135524	389066	14.55	392
8  Malaysia	181251	175146	888277	239643	4.90	190
9  Thailand	123410	117565	1182686	190912	9.58	236
10  Pakistan	94285	90034	546210	146901	5.79	166
11  Indonesia	39719	37729	282788	33087	7.12	155
12  Bangladesh	30612	29157	227447	42157	7.43	134
13  Viet Nam	29238	27989	253661	37049	8.68	142

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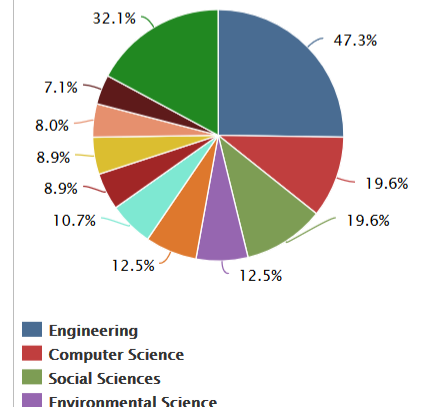
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Patent results: ...

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Documents by source

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4	Journal Of Theoretical And Applied Information Technology	5
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3	Al Jami Ah	2
3	Electronic Journal Of Geotechnical Engineering	2
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Slamet Riyadi, PhD

Intelligent System Research Group
Universitas Muhammadiyah Yogyakarta Indonesia

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- Studies with insufficient data



Content is essential




Presentation is critical



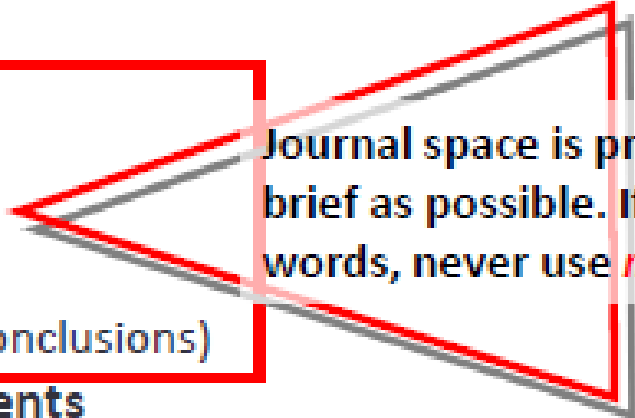
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- Abstract
- Keywords
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Make them easy for indexing and searching!
(informative, attractive, effective)

- Introduction
- Methods
- Results
- And
- Discussion (Conclusions)
- Acknowledgements
- References
- Supplementary material



Journal space is precious. Make your article as brief as possible. If clarity can be achieved in n words, never use $n+1$.

We often write in the following order:

Figures and tables

Methods, Results and Discussion

Conclusions and Introduction

Abstract and title

Title

A good title should contain the **fewest** possible words that **adequately** describe the contents of a paper

DO

Convey main findings of research

Be specific

Be concise

Be complete

Attract readers

DON'T

Use unnecessary jargon

Use uncommon abbreviations

Use ambiguous terms

Use unnecessary detail

Focus on part of the content only

- Avoid common phrases like “novel”, “performance evaluation”, “Study of”, “Investigation”
- Use adjectives that describe the distinctive features of your work, e.g., reliable, scalable, high performance, robust, low-complexity
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- Avoid using “is”, “are”, “was” and “were”

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First Names: Dave / David

Affiliation: Faculty of Medicine / Faculty of Medical and Health Sciences

Abstract

The quality of an abstract will strongly influence the editor's decision

A good abstract:

- Is precise and honest
- Can stand alone
- Uses no technical jargon
- Is brief and specific
- Minimizes the use of abbreviations
- Cites no references

Use the abstract to “sell” your article

Abstract contains:

- **Motivation**

- Why do we care
- This section should include the importance of your work, the difficulty of the area, and the impact it might have if successful.

- **Problem statement:**

- What *problem* are you trying to solve? What is the *scope* of your work

- **Approach**

- How did you go about solving or making progress on the problem?
- Did you use simulation, analytic models, prototype construction, or analysis of field data for an actual product?
- What important *variables* did you control, ignore, or measure?

- **Results**

What's the answer? Put the result there, in numbers. Avoid vague, hand-waving results such as "very", "small", or "significant."

- **Conclusions**

What are the implications of your answer?

Myocardial Motion Analysis of Echocardiography Images using Optical Flow Radial Direction Distribution

Slamet Riyadi, Mohd Marzuki Mustafa and Aini Hussain

Department of Electrical, Electronic and Systems Engineering,

Faculty of Engineering and Built Environment, Universiti Kebangsaan Malaysia,

Bangi 43600 Selangor Malaysia

Abstract: Problem statement: Myocardial motion is important information for physicians in diagnosing cardiac abnormalities. The motion vector of myocardial can be computed using optical flow technique, which then can be further analyzed based on its magnitude and angle. In practice, physicians are not concern about the angle of vector itself, but are more interested on whether a segment is moving to the center or not. **Approach:** Therefore, in this study we propose a relative motion direction with respect to the center of the cardiac cavity, called radial direction, which is more useful for diagnosis. The radial direction is computed as the difference between the angle of optical flow at a point of interest and the angle between the point and the cavity center. Because of the difficulty in performing analysis based solely on individual vectors, it is helpful to visualize and extract the overall trend by representing motion vectors by their angular distribution. **Results:** This method has been tested on clinical echocardiography sequences and has been shown to be successful in providing a radial direction profile of every segment for each echocardiographic frame. A comparison between the normal angular distribution and the proposed radial direction profile was also presented. **Conclusion:** The proposed profile was shown to be successful in providing the pattern of segmental motion which is easier for physician to analyze the myocardial motion compared with the normal angular distribution as well as more invariant to segment locations.

Introduction

- Provide the necessary background information to put your work into context
- The introduction should provide:
 - What is the problem? (Broad information on topic)
 - Are there any existing solutions? (Previous research)
 - What are their main limitations? (need to study)
 - And what do you hope to achieve? (objective/hypothesis)

Introduction is not a review article or a history lesson!

“Rice (*Oryza sativa* L.) is one of the major crops in the world (Wang et al. 2004), contribution 43.7% of the total national grain production in China... [Followed are more than 200 words, describing the problem of water shortage in rice cropping area.]

Nitrogen (N) is one the three essential macronutrients for plant growth... [Another nearly 300 words describe the generation of nitrites in the soil.]

Using model calculations and experiments... [The next 5 more paragraphs describe the detailed mechanism of how plants absorb N in the soil and its relationship with irrigation.]

Based on previous studies, we focus our investigation on... [Readers may well be exhausted if they ever read this far.]”



...But give the whole picture before you present your new data.

“Wide band gap materials are attractive for optical devices. For example, GaN and SiC have been used for blue or shorter wavelength light emitting diodes. ZnO is a wide band gap material (3.37 eV). Compared with others, it has larger exciton binding energy (60 meV), which assure more efficient excitonic emission at higher temperature. The study on the emission properties of ZnO films is attractively increasing attention because of its promising optoelectric applications [4-9]. In this paper, Cu-doped ZnO films were prepared by RF sputtering technique. The structures and light emission properties of Cu-doped ZnO films have been investigated and discussed. ”

- The problem investigated is not addressed enough, especially the **necessity** or the work. Readers will skim your paper if they cannot find any attractive points in the introduction.

METHODOLOGY

The basic principle is to provide **sufficient information** so that a knowledgeable reader can **reproduce** the experiment, or the derivation.

∅ Empirical papers

- material studied, area descriptions
- methods, techniques, theories applied

∅ Case study papers

- application of existing methods, theory or tools
- special settings in this piece of work

∅ Methodology papers

- materials and detailed procedure of a novel experimentation
- scheme, flow, and performance analysis of a new algorithm

∅ Theory papers

- principles, concepts, and models
- major framework and derivation

RESULT

DO

- Use figures and tables to summarize data
- Show the results of statistical analysis
- Confirm that the method is reliable
- Justify the choice of methods
- Define the limitations of the method

DON'T

- Duplicate data among tables, figures and text
- Use graphics to illustrate data that can easily be summarized

A figure is worth a thousand words...

- Illustrations, including figures and tables, are **the most efficient way to present the results**. Your data are the “driving force of the paper”. Therefore, your illustrations are critical!

“I do remember when you have an argument about the authorship, people usually would ask: why do not you count the figures to see who contributed what and how many figures?”

Gustave Doré



John Milton

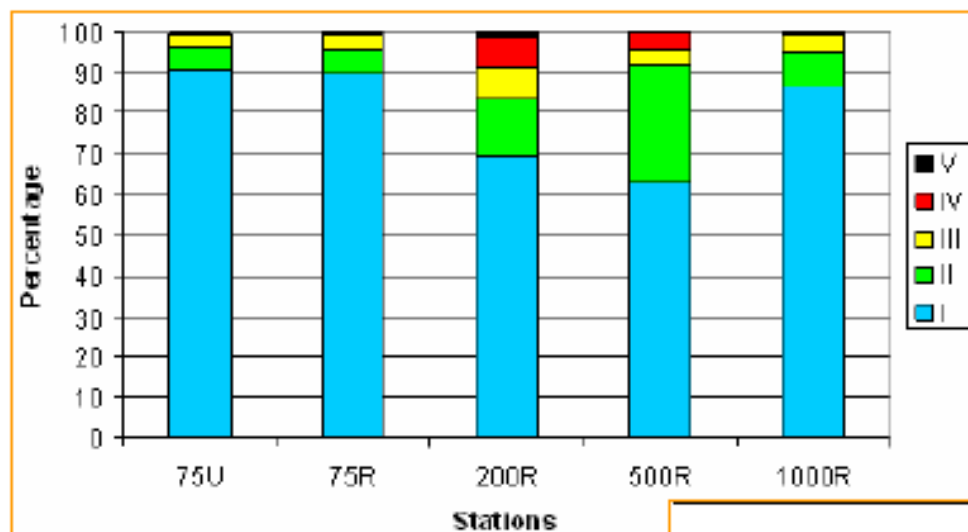


– George F. Gao, Director, Institute of microbiology,
Chinese Academy of Sciences



"Better to reign in hell, than serve in heav'n."
(*Paradise Lost*, 1. 263).

No illustrations should duplicate the information described elsewhere in the manuscript.



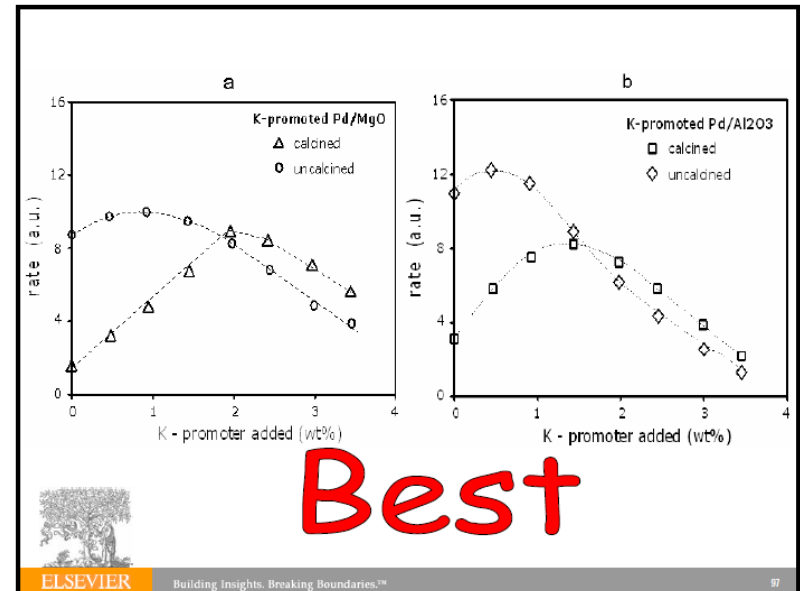
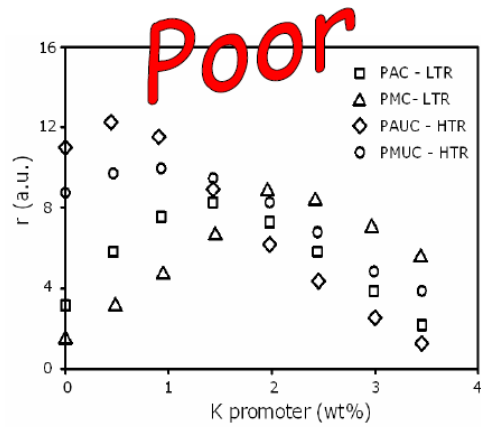
Generally, tables give the actual experimental results. In this case, the table is more direct and clear.

The graph repeats what the table describes.

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75R	89.8	6.1	3.6	0.5	0.0
200R	69.3	14.2	8.6	6.8	1.1
500R	63.0	29.5	3.4	4.2	0.0
1000R	86.7	8.5	4.5	0.2	0.0



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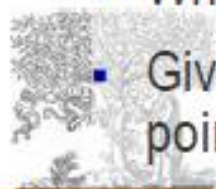


Avoid long and boring tables

Table 4. Habitat and year wise variation in C: N, C: P, C: S and N: P ratio

Habitat	Layer	C: N			C: P			C: S			N: P			
		2003	2004	2005	2003	2004	2005	2003	2004	2005	2003	2004	2005	
Woodland	Litter	28.38	16.46	25.39	809.99	1731.06	2315.63	403.62	765.99	1462.36	28.54	105.18	91.20	
		10.16	6.69	13.48	1139.26	1302.12	4090.33	307.09	389.68	1491.93	112.18	194.57	303.44	
	0	25	1.40	0.87	1.53	255.09	420.14	1225.21	38.77	43.76	704.22	182.63	481.32	799.08
		50	1.08	0.48	0.87	286.52	232.94	733.49	36.55	23.24	713.48	266.16	482.10	841.75
		75	1.00	0.68	0.43	267.29	308.34	375.61	28.06	28.96	289.27	268.11	454.71	874.70
		100	1.21	0.50	0.72	479.20	358.25	604.82	30.96	23.81	224.68	395.95	719.89	841.99
Wetland	Litter	32.19	19.65	22.35	2214.09	1874.23	2404.12	4012.44	1045.70	506.56	68.79	95.39	107.56	
		14.69	8.47	6.59	3978.20	2211.44	2809.48	1198.66	633.07	911.40	270.87	261.22	426.49	
	0	25	2.59	2.06	2.52	1220.43	615.67	1003.27	515.45	636.71	1417.22	471.49	299.57	398.49
		50	2.01	1.71	1.30	1148.13	784.35	1190.52	303.14	520.66	576.57	571.29	458.41	913.96
		75	1.96	1.67	1.15	1018.65	982.64	1848.85	234.20	360.32	420.19	518.87	586.89	1602.35
		100	1.73	1.76	0.89	794.97	966.28	1852.74	151.76	354.12	318.74	459.28	550.34	2073.58
Grassland	Litter	38.46	13.09	22.58	2911.64	1796.34	2679.57	18719.59	468.25	7396.69	75.70	137.26	118.69	
		7.68	6.08	7.16	2024.65	1267.28	3652.67	1759.49	1328.00	1715.80	263.54	208.48	509.81	
	0	25	3.01	1.05	1.44	1232.19	783.45	1506.97	516.96	472.00	668.80	409.07	745.17	1048.35
		50	1.14	0.78	1.31	726.96	694.30	1256.30	735.46	78.22	60.65	638.52	889.94	959.31
		75	1.07	0.72	0.88	628.09	797.55	1567.24	151.64	39.77	25.92	588.98	1106.52	1783.02
		100	0.90	0.77	0.72	508.90	381.24	717.78	46.61	20.13	14.31	564.63	498.31	996.65

- What a crowded table!
- Giving all of these ratios to two significant figures after the decimal point is simply not justified by the accuracy of measurement.



DISCUSSION

- It is the most important section of your article. Here you get the chance to **SELL** your data!
 - Many manuscripts are rejected because the discussion is weak
- Make the Discussion corresponding to the Results
 - But do not reiterate the results
- Quantitative description is always preferred.

Clearly state the relationship with previous publications.

Journal of Molecular Biology doi:10.1016/j.jmb.2005.08.078

Volume 354, Issue 3, 2 December 2005, Pages 601-613

Design and Characterization of Viral Polypeptide Inhibitors

Targeting Newcastle Disease Virus Fusion

Jieqing Zhu^{a, b, †}, Xiuli Jiang^{c, †}, Yueyong Liu^{a, b, d}, Po Tien^{a, ☒, ☙} and **George F. Gao**^{a, ☒, ☙}

... we showed that HR212 could inhibit NDV-mediated cell fusion... This was in contrast to the results of others[16], which... As a further characterization, we detected the inhibition of HR212 added... This result implied that the conformational changes of the F protein occurred very quickly after receptor binding to the HN protein... This may explain why the inhibition activity was much lower if added after cleavage activation. However, all these results are still consistent with the idea that HR2 peptides could interact ...



CONCLUSION

- How the work advances the field from the present state of knowledge
 - A clear conclusion section helps reviewers to judge your work easily.
- Do
 - Present global and specific conclusions, in relation to the objectives.
 - Indicate uses, extensions, and limitations if appropriate.
 - Suggest future experiments and point out those that are underway.
- Do not
 - Summarize paper (abstract is for that purpose).
 - Make a list of trivial statements of your results.

Toxicology

Volume 234, Issues 1-2, 5 May 2007, Pages 90-102

Cholinesterase inhibition and alterations of hepatic metabolism by oral acute and repeated chlorpyrifos administration to mice

Maria Francesca Cometa^a, Franca Maria Buratti^b, Stefano Fortuna^a, Paola Lorenzini^a, Maria Teresa Volpe^a, Laura Parisi^a, Emanuela Testai^b and Annarita Meneguz^a

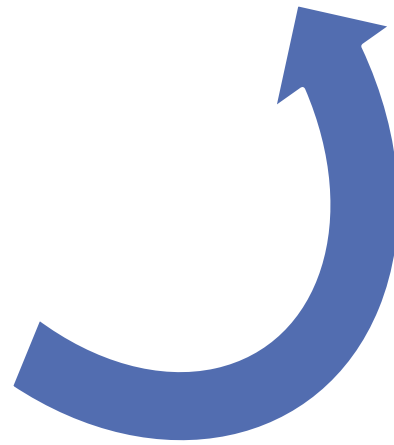
[doi:10.1016/j.tox.2007.02.008](https://doi.org/10.1016/j.tox.2007.02.008)

In conclusion, our results obtained with mice increase the knowledge on CPF-induced adverse effects, up to now limited to rats. They seem to suggest that not all the CPF effects measured in rats and the related doses can be directly extrapolated to mice, which seem to be more susceptible at least to acute treatment. Even though many questions still remain open, our findings show that the mouse could be considered a suitable experimental model for future studies on the toxic action of organophosphorus pesticides focused on mechanisms, long term and age-related effects.

- Contribution to the particular area
- Practical significance, extensions
- Possible future work



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SKRIPSI



Skripsi?

Penelitian Mahasiswa S1

Tulisan Mahasiswa S1

Fakta Skripsi*

- Melakukan sesuatu, tapi tidak ada argumentasi kuat bahwa sesuatu itu perlu dilakukan
- Masalah kurang jelas
- Weak scientific contribution
- Uninsufficient literature review
- Metode kurang jelas
- Hasil sedikit, analisis dangkal

* Tidak berlaku untuk keseluruhan skripsi

**KULIAH 4 TAHUN UJUNG
UJUNGNYA DISURUH CARI CARI MASALAH**



1CAK.COM/68141

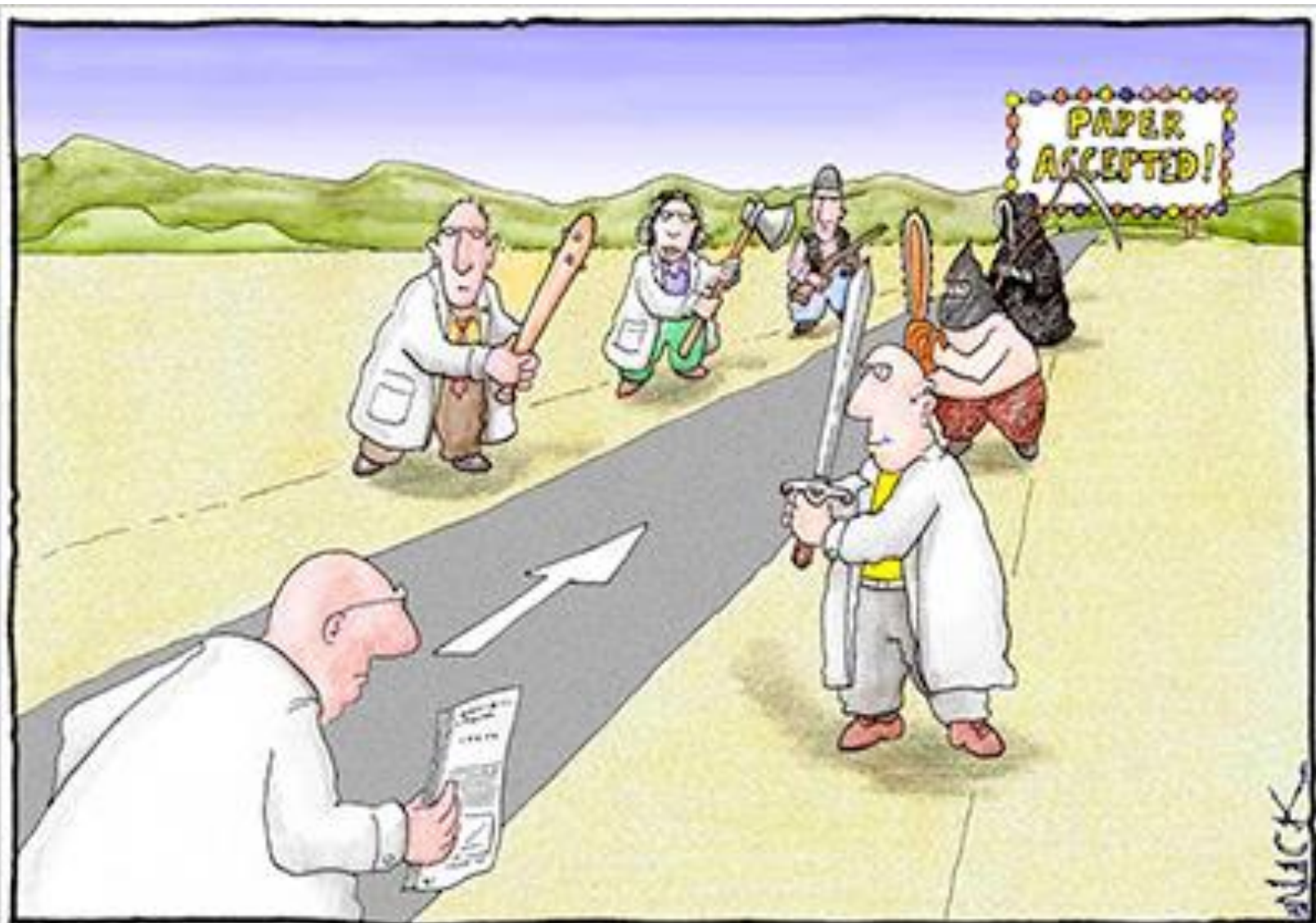


**Focus
on
Quality**

The image features a magnifying glass with a silver handle and a white frame, positioned over a white background. The lens of the magnifying glass is focused on the text 'Focus on Quality', which is written in a bold, black, sans-serif font. The text is arranged in three lines: 'Focus' on the top line, 'on' on the middle line, and 'Quality' on the bottom line. The magnifying glass is tilted slightly to the right, and its handle extends towards the bottom right corner of the frame. The background is a plain white surface, and the magnifying glass is the central focus of the image.

Solusi

- By designed: skripsi to scopus
- Penawaran judul TA dari dosen
- Pembimbingan intensif
- Dosen WAJIB riset
- Dosen WAJIB menulis dan publikasi
- Dosen menulis ulang dan memperkaya kandungan skripsi
- Manfaatkan peer-review



Most scientists regarded the new streamlined peer-review process as "quite an improvement."

A meme featuring Woody and Buzz Lightyear from the movie Toy Story. Woody is on the left, looking slightly concerned. Buzz is on the right, wearing his iconic green and purple space suit with 'LIGHTYEAR' written on the chest, and is gesturing with his right hand. The background is a simple, slightly blurred indoor setting.

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Resources

- Elsevier
- Google images