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> **24 September 2019 (Tuesday)** Faculty of Engineering Universiti Malaysia Sabah (UMS)

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Galileo Galilei (1564-1642)

The father of modern physics, the father of observational astronomy, the father of the scientific method and the father of modern science



Everybody Sweats!

- Would Galileo Galilei get his academic position at the University of Pisa?
 - Yes, he was smart and proved many theories of modern sciences and physics
- OR
 - No, he took 6 years to write his paper, where church censorship and peer review caused further delays of 3 more years before the paper was published Galileo's perspiration?

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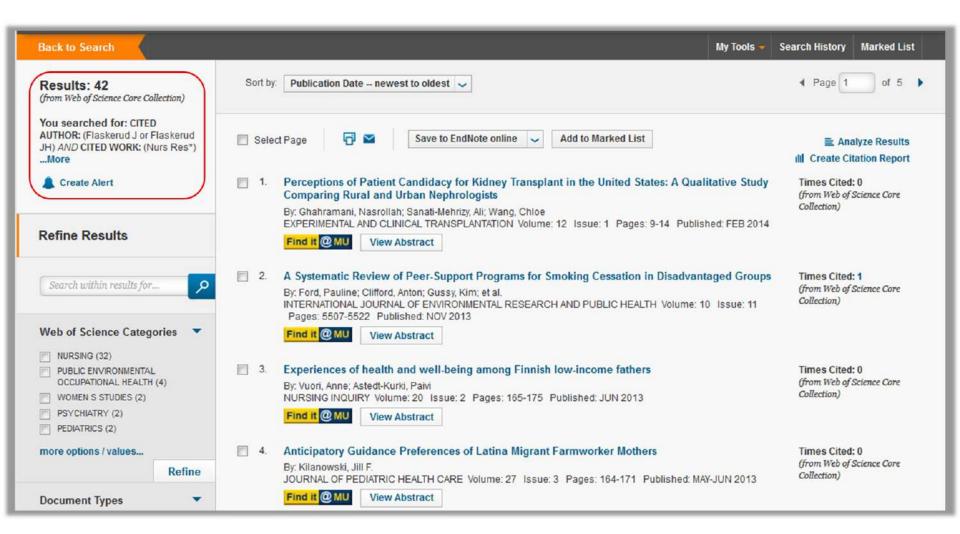




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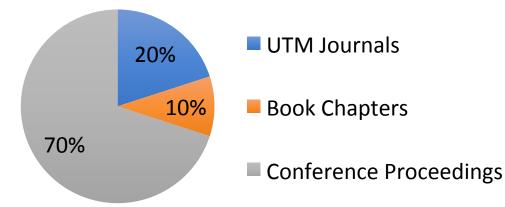
Gap Analysis: Facts and Figures

- Only 51% publishing in journal
- 12% are without any publication
- **18% still publish in conference proceedings** compared to 11% average for other RU
- **17% did not co-author** their publications with their peers in UTM
- Only 16.9% possessed national author collaborators compared to 32% of publications with international co-authorship
- 87% are intra/crossdisciplinary research



Gap Analysis: Basis

- Lack of project continuity and sustainability
- Lack of research focus leader
- No conversion of undergraduate and postgraduate research output into publication:



- Less conference organisation
- Lack of incentive to authors
- Lack of national collaboration
- Lack of multidisciplinary/transdisciplinary research culture
- Minimal appointment of editors amongst staff

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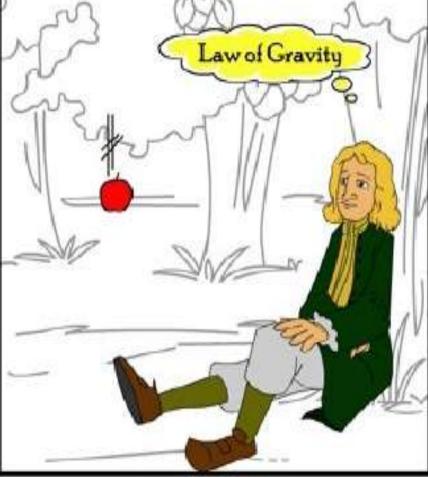


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OPONAL WWW.Vadlo.com Impact factor (IF) varies across discipline(s) and subject categories (Althouse *et al.*, 2009)



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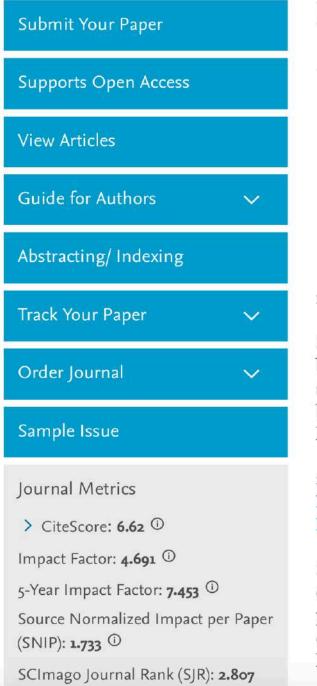
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Hot Topic Areas - Editors' Choice





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Sponsorship disclosure: Examines the effect of sponsorship disclosure of social network advertisements on consumers' knowledge of the persuasive intent of the post. Disclosure has an effect when the post is disseminated by a celebrity, and leads to reduced trust in the post. Sheds light on an important policy issue.



Journal of Cleaner Production Volume 232, 20 September 2019, Pages 104-117



Mirror-mirror on the wall, what climate change adaptation strategies are practiced by the Asian's fishermen of all?

Hayrol Azril Mohamed Shaffril ^a 옷 쯔, Asnarulkhadi Abu Samah ^{a, b} 쯔, Samsul Farid Samsuddin ^c 쯔, Zuraina Ali ^d 쯔 **E Show more**

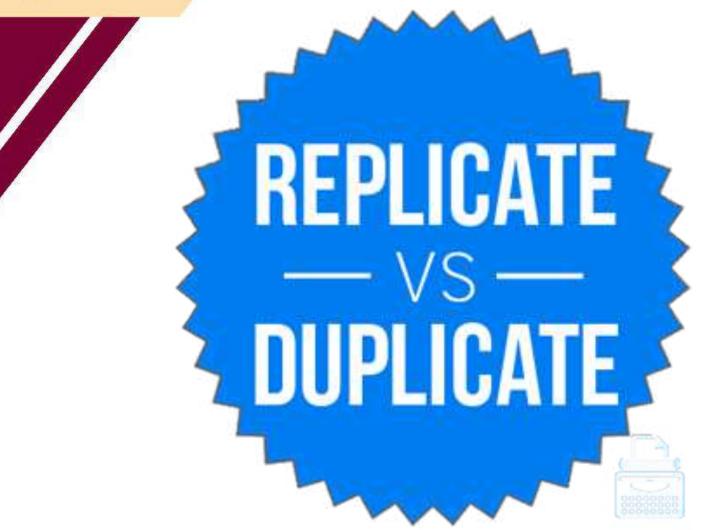
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Abstract

This systematic review article focuses on the adaptation strategies of Asian fishermen toward climate change impacts. Generally, the fact that climate change is not a new phenomenon has attracted scholars to conduct numerous relevant studies. Unfortunately, most past researches were not from the perspectives of social science of the Asian's community. Hence, the present study reviewed a considerable amount of past studies on the act of adjusting with environmental change among the Asian fishermen which is known as one of the communities that are highly dependent on nature stability. Meanwhile, Preferred Reporting Items for Systematic Reviews and Meta-Analyses (PRISMA) was adopted for the review of the current research which utilised two main journal databases, namely Scopus and Web of Science. Accordingly, the searching efforts resulted in a total of 18 articles that can be analysed systematically. Most importantly, the review managed to formulate five main themes, namely livelihood diversification, social, physical infrastructure, awareness-knowledge-experience, and conservation and enforcement based on the thematic analyses. Overall, further analysis of the five themes resulted in the establishment of a total of 21 sub-themes. Finally, a number of recommendations were presented at the end of this research for the reference of future scholars.







Publication, **Publication**

Gary King, Harvard University

Some students ask: "Why begin an original research paper by replicating some old work?" A paper that is publishable is one that by definition advances knowledge. If you start by replicating an existing work, then you are right at the cutting edge of the field. If you can then improve any one aspect of the research that makes a substantive difference and is defensible, you have a publishable paper. If instead you begin a project from scratch without replication, you need to defend every coding decision, every hypothesis, every data source, every method-everything. In contrast, if you start with replication, you only need to defend the one area you are improving, and you can stipulate to the rest. If a critic doesn't like something else in the

original article other than that which you are improving, you need not defend that point since it is already part of the published record and is the recognized state of the art. After all, this strategy was not originally designed for students; it is exactly the procedure followed by many faculty in political science and most other scientific fields. It is one of the reasons that the process of providing access to the raw materials of research with sufficient precision necessary to replicate, and of accessing that from other scholars, has become a deeply established part of the scientific process.³

**Although replication in conducting research is allowed, research problem shall ideally be something novel, original and unique to attract attention and contribute to social/ economic development

Although it is advisable to get comments on a draft version from senior professors, do not ask the author of published article whose work you are replicating for comments on the draft version until it is officially published with unique contributions between these 2 (King, 2006)

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References

- Andrich, D., and C. Hagquist. 2012. "Real and Artificial Differential Item Functioning." Journal of Educational and Behavioral Statistics 37 (3): 387–16.
- Bannister, P., and P. Ashworth. 1998. "Four Good Reasons for Cheating and Plagiarism." In Improving Student Learning Symposium, edited by C. Rust, 233–41. Oxford: Oxford Centre for Staff and Learning Development.
- Bond, T. G., and C. M. Fox. 2001. Applying the Rasch model: Fundamental Measurement in the Human Sciences. Mahwah, NJ: Lawrence Erlbaum Associates.
- Brimble, M., and P. Stevenson-Clarke. 2005. "Perceptions of the Prevalence and Seriousness of Academic Dishonesty in Australian Universities." *Australian Educational Researcher* 32 (3): 19–44.
- C Although not clearly indicated, roughly 85%
- Devlin, M., and K. Grav. 2007. "In Their Own Words: A Qualitative Study of the Reasons A of all citations should be less than 5 years opment 26 (2): 181–98.
- Ega old (exception applies e.g. for philosophical and service of Malaysian and Australian Business Students." Asian Forum on Business Education Studies) (Wordvice, 2018) Ehrich, J., S. J. Howard, J. Tognolim, and S. Bokosmaty. Forthcoming. "Measuring Attitudes
- Toward Plagiarism: Issues and Psychometric Solutions." Journal of Applied Research in Higher Education.
- Gururajan, R., and D. Roberts. 2005. "Attitude Towards Plagiarism in Information Systems in Australian Universities." Paper presented at the Asia Pacific Conference on Information Systems, Bangkok, July 7–10.
- Ha, P. L. 2006. "Plagiarism and Overseas Students: Stereotypes Again?" ELT Journal 60 (1): 76–78.
- Hagquist, C., M. Bruce, and P. Gustavsson. 2009. "Using the Rasch Model in Nursing Research: An Introduction and Illustrative Example." *International Journal of Nursing Studies* 46 (3): 380–93.
- Harris, R. A. 2001. The Plagiarism Handbook: Strategies for Preventing, Detecting, and Dealing with Plagiarism. Los Angeles, CA: Pyrczak.

Journal of Cleaner Production 235 (2019) 678-687



The role of planning in implementing sustainable development in a higher education context



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ARTICLE INFO Received 21 February 2019

Received in revised form

Article history.

ABSTRACT

The implementation of sustainable development in higher education is an important goal, and one which requires much planning. The many recurring problems and barriers that hinder the attainment of suspment objectives at universities are either directly or indirectly related to deficiencies in Articles in the references will

superior developmentation of the study of th

of interest (Attiwill, 2011)

1. Introduction: planning for sustainable development

Planning is seen as one of the keys for the successful

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https://doi.org/10.1016/i.jclepro.2019.06.322 0959-6526/@ 2019 Elsevier Ltd. All rights reserved.

implementation of sustainable development. Indeed, as the world now moves towards implementing the 2030 global agenda, proper planning has become highly relevant, HEIs need to participate in sustainable development practices, having education, research, internal management (operations) and community engagement (outreach) as main areas of study and development.

Apart from proper planning, the implementation of a successful sustainability strategy is dependent on a wide range of elements which include infrastructure, competence, and capacity building, among many others. According to experts, a sustainability strategy is characterized by a five-stage process: Assessment, Planning,

further implementation of sustainable development in higher education, and has outlined some of the problems that have presented progress. The size of the sample of this study presents a limitation as it does not allow an extrapolation of its findings to all universities. However, the results gathered offer an overview of the issues at hand

The first one is that the perception of universities in respect of the implementation of sustainability in these institutions need to be radically transformed. But the transformation cannot be limited to curriculum changes, or that planning in the curriculum is only one element, albeit a very important one. Instead of planning of sustainability in a single area, there is a perceived need for multiple perspectives, so that social scientists, natural scientists and engineers equally feel they ought to engage, using their various educational backgrounds.

The second element is that we need to provide an interrelated, "whole systems" perspective to the planning and implementation of sustainable development, within which to consider the education and training of these same social scientists, natural scientists and engineers universities. After all, these future professionals will play a vital role in affecting environment and society.

Finally, there is a need to address a myth, namely that planning for the implementation of sustainable development at universities is too expensive. On the contrary, a good planning process takes special care of the economic aspects, and when properly implemented, capitalises on the potential synergies from the various university activities.

In summary, an intelligent approach to planning allows higher education institutions to benefit from the ecological, social and economic aspects of sustainable development, and make the most of their resources in implementing sustainability efforts.

Some elements may lead to a better accomplishment of planning sustainable development at university level: the first one is the engagement with the SD in all institutional levels which shall be improved by SD awareness and communication. The second point is the HEI support with specific resources and official body for SD implementation. The last element is a formal planning framework, with all actions, targets, outcomes, responsibilities, timelines and a management approach.

Declarations of interest

None.

Acknowledgments

Regarding Arminda do Paço, the author received the support of FCT Foundation for Science and Technology - Project UID/GES/ 04630/2013.

References

- Aktas, B.C., Whelan, R., Stoffer, H., Todd, E., Kern, L.C., 2015. Developing a universitywide course on sustainability: a critical evaluation of planning and implementation. J. Clean. Prod. 106, 216-221,
- Alcaraz, J.M., Wiktoria Marcinkowska, M., Thiruvattal, E., 2011. The UN-principles for responsible management education: sharing (and evaluating) information on progress, J. Glob. Responsib. 2 (2), 151-169.
- Avila, LV., Leal Filho, W., Brandli, LL., MacGregor, C., Molthan-Hill, P., Ozuyar, P.G., Moreira, R.M., 2017. Barriers to innovation and sustainability at universities around the world. J. Clean. Prod. 164, 1268-1278.
- Benneworth, P. Hospers, G.J., 2007. Urban competitiveness in the knowledge economy: universities as new planning animateurs. Prog. Plann. 67 (2). 105-107
- Bennis, W., Nanus, B., 1985. Leadership: the Strategies for Taking Charge. Harper. Row, New York, p. 35p.
- Berke, R.P., Conroy, M.M., 2000. Are we planning for sustainable development? J. Am. Plan. Assoc. 66 (1), 21-33.
- Bremer, M.H., López-Franco, R., 2006. Sustainable development: ten years of

experience at ITESM's graduate level. J. Clean. Prod. 14 (9-11), 952-957. Brusca, I., Labrador, M., Larran, M., 2018. The challenge of sustainability and inte-

- grated reporting at universities: a case study, J. Clean. Prod. 188, 347-354. Burrell, D.N., Anderson, M., Bessette, D., Dawson, M., 2011. Contemporary evaluation of universities and sustainability strategic planning, Rev. Manag. Innovat. Creativ. 4 (11), 65-80.
- Ceulemans, K., De Prins, M., 2010. Teacher's manual and method for SD integration in curricula. J. Clean. Prod. 18 (7), 645-651.
- Cortese, A.D., 2003. The critical role of higher education in creating a sustainable future, Plann, High, Educ. 31 (3), 15-22.
- Doppelt, B. 2003. Leading Change toward Sustainability. Greenleaf Publishing, Sheffield.
- Disterbelt, A. Caeiro, S. Azeiteiro, U.M. Leal Filbo, W. 2015, Sustainable universities: a study of critical success factors for participatory approaches. J. Clean, Prod. 106, 11-21.
- Gordon, G., Fischer, M., 2015. Strategic planning in public higher education: management tool or publicity platform. Educ. Plan. 22 (3), 5-17. Hacking, H., Flynn, A., 2017. Networks, power and knowledge in the planning sys-
- tem: a case study of energy from waste. Prog. Plann. 113, 1-37,
- Johnson, K., Hays, C., Center, H., Daley, C., 2004. Building capacity and sustainable prevention innovations: a sustainability planning model. Eval. Program Plann, 27 (2) 135-149.
- Kanter, R.M., Stein, B.A., Jick, T.D., 1992. The Challenge of Organizational Change. The Free Press, New York,
- Katiliuté, E., Daunoriene, A., Katkute, J., 2014. Communicating the sustainability issues in higher education institutions World Wide Webs. Procedia Soc. Behav. Sci. 156, 106-110,
- Leal Filho, W., 2015. Campus greening: why it is worth it. In: W., Leal Filho, N., Muthu, G., Edwin, & M., Sima (Eds.), Implementing Campus Greening Initiatives. World Sustainability Serie. Springer International Publishing
- Leal Filho, W., Wu, Y.C.J., Brandli, L.L., Avila, L.V., Azeiteiro, U.M., Caeiro, S., Madruga, L.R.D.R.G., 2017a. Identifying and overcoming obstacles to the implementation of sustainable development at universities. J. Integr. Environ. Sci. 14 (1). http://www.tandfonline.com/doi/full/10.1080/1943815X.2017. 1362007
- Leal Filho, W., Brandli, L.L., Becker, D., Skanavis, C., Kounani, A., Sardi, C., Papaioannidou, D., Paço, A., Azeiteiro, U., Sousa, L.O., Raath, S., Pretorius, R., Shiel, C., Vargas, V., Trencher, G., Marans, R.W., 2017b. Sustainable development policies as indicators and pre-conditions for sustainability efforts at universities: fact or fiction? Int. J. Sustain. High. Educ. 19 (2), 85-113. https://doi.org/ 10 1108/USHE-01-2017-0002
- Leal Filho, W., Pallant, E., Enete, A., Richter, B., Brandli, LL., 2018. Planning and implementing sustainability in higher education institutions; an overview of the difficulties and potentials. Int. J. Sustain. Dev. World Ecol. https://doi.org/ 10.1080/13504509.2018.1461707
- Leal Filho, W., Will, M., Salvia, A.L., Adomßent, M., Grahl, A., Spira, F., 2019a. The role of green and sustainability offices in fostering sustainability efforts at higher education institutions. J. Clean. Prod. https://doi.org/10.1016/j.jc/epro.2019.05
- Leal Filho, W., Skouloudis, A., Brandli, L.L., Salvia, A.L., Avila, L.V., Rayman-Bacchus, L., 2019b. Sustainability and procurement practices in higher education institutions: barriers and drivers J. Clean. Prod. https://doi.org/10.1016/j. iclepro 2019 05 202
- Leal Filho, W., Shiel, C. Paco, A. Mifsud, M. Avila, L.V., Brandli, LL, Molthan-Hill, P., Pace, P. Azeiteiro, U.M., Vargas, V.R., Caeiro, S., 2019c, Sustainable Development Goals and sustainability teaching at universities: falling behind or getting ahead of the pack? J. Clean. Prod. 232, 285-294
- Lozano, R., Ceulemans, K., Alonso-Almeida, M., Huisingh, D., Lozano, F.J., Waas, T., Lambrechts, W., Lukman, R., Huge, J., 2015. A review of commitment and implementation of sustainable development in higher education: results from a worldwide survey, J. Clean, Prod. 108, 1-18,
- Lozano, R., Lozano, FJ., Mulder, K., Huisingh, D., Waas, T., 2013a. Advancing higher education for sustainable development: international insights and critical reflections, J. Clean, Prod. 48, 3-9, https://doi.org/10.1016/i.iclepro.2013.03.034,
- Lozano, R., Lukman, R., Lozano, F.J., Huisingh, D., Lambrechts, W., 2013b. Declarations for sustainability in higher education: becoming better leaders, through addressing the university system, J. Clean. Prod. 48, 10-19, https://doi.org/10. 1016/j.jclepro.2011.10.006
- Marshall, S., 2007. Strategic Leadership of Change in Higher Education: What's New? Routledge
- Moore, J. 2005. Barriers and pathways to creating sustainability education programs: policy rhetoric and reality. Environ. Educ. Res. 11 (5), 537-555, Mintzberg, H., 1989, Mintzberg on Management: inside Our Strange World of Drganizations, Simon and Schuster,
- Mintzberg, H., 2008. Tracking Strategy: towards a General Theory Of Strategy Formation, Oxford University Press, London,
- Neville, D., Potvin, L., MacDonald, M., Williams, W., Pluye, P., Blair, L., Green, L., 2000. What Are the Key Factors and Processes Associated with Sustained Environmental Change Supportive of Health Promotion? (NHRDP Grant #6601-1216-94), Newfoundland and Labrador Center for Health Information, St. John's, Newfoundland.
- NUS (National Union of Students), 2015. Student Attitudes towards, and Skills for Sustainable Development. https://www.heacademy.ac.uk/system/files/ executive-summary-students.pdf. (Accessed 20 February 2019).
- Orr, D.W., 2004. Earth in Mind: on Education, Environment, and the Human

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"The statistic that 27% of our papers were not cited in 5 years was disconcerting. It certainly indicates that it is important to maintain high standards when accepting papers." Marvin E. Bauer (2010), Editor, Journal of Remote Sensing of Environment

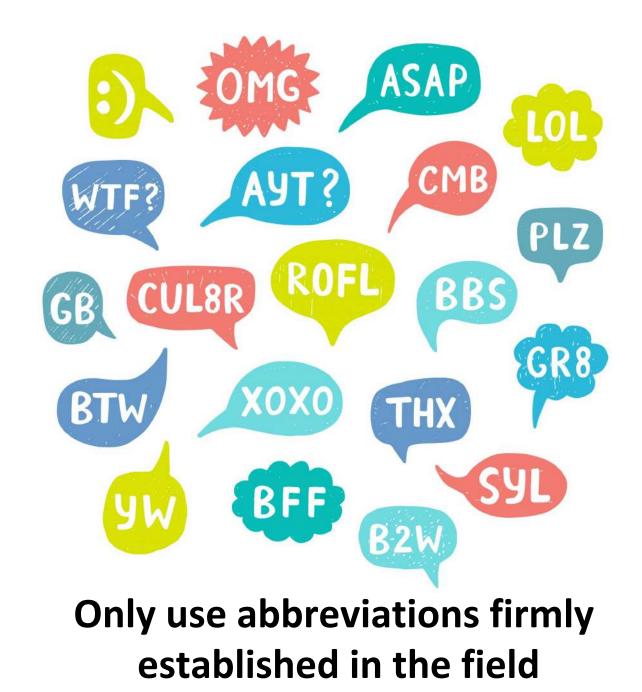


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Keep name and affiliation consistent as alternative spellings lead to online confusion (Attiwill, 2011)



Conclusion should not repeat the findings, yet should conclude the general interpretation of findings, advantages and uniqueness of the manuscript as well as the way forward

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Do follow up with the journal only on weekly or fortnightly basis

LLO

IF Plan A Didn't Work. The alphabet has 25 more letters! Stay Cool.



References

- King, G. (2006). Publication, Publication. PS: Political Science and Politics. 39, pp 119-125. Harvard University.
- Pudovkin, A. I. and Garfield, E. (2004). Rank-Normalized Impact Factor: A Way to Compare Journal Performance Across Subject Categories. Proceedings of the 67th Annual Meeting of the American Society for Information Science and Technology. 41, pp 507-515.
- Ebadi, A. and Schiffauerova, A. (2015). How to Receive More Funding for Your Research? Get Connected to the Right People!. PLoS ONE. 10(7). e0133061. 10.1371/journal.pone.0133061.
- Althouse, B.A., West, J. Bergstrom, T and Bergstrom, C. T. (2009). Differences in Impact Factor Across Fields and Over Time. Journal of the American Society for Information Science and Technology. 60(1). 10.1002/asi.20936.
- Haddad, P. R., Hilder, E. And Svec, F. (2018). The Art of Writing. Business and Education.
- Penders, B. (2018). Ten Simple Rules for Responsible Referencing. PLoS Comput Biol. 14(4). e1006036.
- Shaw, D. (2016). The Trojan Citation and the "Accidental" Plagiarist. Journal of Bioethical Inquiry. 13(1), pp. 7-9.
- Wordvice (2018). How Many References Should I Include in a Research Paper?
- Hyland, K. (2003). Self-Citation and Self-reference: Credibility and Promotion in Academic Publication. Journal of the Association for Information Science and Technology. 54(3):251–9.
- Attiwill, P. M. (2011). Preparing a Manuscript for Forest Ecology and Management.



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