From: shariati@calut.au

Sent: [redacted] 2023 [redacted]

To: [redacted]

Subject: A great opportunity to publish an article

Dear [redacted]

I hope this message finds you well. I am Professor Mahdi Shariati, a researcher specializing in the behavior of composite beams and floors, with a specific focus on shear connectors. Over the years, I have led various projects and published scholarly articles that have made significant contributions to this field. You may have come across my work, as it is frequently referenced by researchers and practitioners. If you would like to learn more about my background and publications, please feel free to visit my scholar profile

at: https://scholar.google.com/citations?user=w_Inx3gAAAAJ&hl=en&oi=ao

Recently, I had the opportunity to read your article titled [[redacted, the sender left the outer brackets]]. I was truly impressed by the depth of your research and the quality of your findings. It would be an honor for me to collaborate with you and jointly present your remarkable work. I have two proposals that I believe will greatly enhance the visibility and impact of your research:

- 1. Guaranteed Publication: I can assure you that our collaborative research papers will be published in prestigious journals with high impact factors. This will ensure that your research receives the recognition and visibility it deserves.
- 2. Lifetime Citations: By partnering with me, your published papers will continue to receive citations, contributing to their enduring impact within the academic community. Given the reach of my work and its visibility among researchers in this field, this collaboration offers an opportunity for your research to be seen and referenced by a wide audience.

I eagerly await your response and sincerely hope that you are open to this potential collaboration. Together, we can make significant strides in advancing knowledge in our shared research area. I want to emphasize that my collaboration comes with no charge, as my intention is solely to further our work and contribute to the field. Thank you for your time and consideration. Please do not hesitate to reach out to me for further discussions or clarification.

Best regards, Professor Mahdi Shariati

Google

Mahdi Shariati

Anhui University of Technology - Cited by 12.000 - Mining Waste Management - Artificial Intelligence - Fly-ash Based Geopolymers - Coal Wastes - Concrete Technology