

## LETTER FROM THE EDITOR



**Philip J. Adds, MSc, FIBMS,  
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Dear Colleagues,

This issue marks a significant step forward in the history of The Journal of Plastination: papers published from here on will be indexed on SCOPUS. Scopus is Elsevier's abstract and citation database. It covers nearly 36,377 titles from approximately 11,678 publishers, of which 34,346 are peer-reviewed journals in top-level subject fields: life sciences, social sciences, physical sciences and health sciences. All journals covered in the Scopus database are reviewed each year to ensure high standards are maintained.

I have pasted below, for your information, the relevant email from Elsevier in Amsterdam:

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*Elsevier is happy to inform you that the above-mentioned title has been covered in selected Elsevier product(s) starting with **2019** material.*

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Note that our continued coverage depends on maintaining our commitment to the highest possible publishing standards. Now that contributions are going to be indexed, I am confident that the Journal of Plastination will attract more high-quality submissions from all round the world, reflecting the significance of plastination in research and education, and the truly global reach of the technology.

In this issue, we present two papers discussing aspects of education, a paper on the bacteriological safety of plastinates, and two papers on alternative techniques of tissue preservation from institutions in countries where access to the necessary resources for *bona fide* plastination is likely to be challenging.

With best wishes,



Philip J Addis  
Editor-in-Chief  
References

1. <https://www.elsevier.com/en-gb/solutions/scopus>