

Plasmonics First Impact Factor of 2.765

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The year 2008 has, to date, been a good year for Plasmonics. We saw Plasmonics being featured on Thompson's ISI database, which is a key resource for researchers, at the beginning of the year. Secondly, mid-June saw Plasmonics with a new (and first) impact factor of a staggering 2.765. It is not until we compare this value with other much older and entrenched journals within the community that we, in fact, realize the significance of this.

At this time, I would like to thank the regional editors and editorial board for their significant help with plasmonics over

the last 3 years. It has been a long hard road, but we have prevailed. I would also like to thank Aaron Johnson, formally at Springer and now at Cambridge University Press, for both sharing and backing my vision for Plasmonics, Kathleen Lyons, Rene Galupo, and Francesca Odiamar for their continued help at Springer, and finally, to my lab, the Institute of Fluorescence, who have all dedicated notable time and effort in helping me both found and grow Plasmonics in the last couple of years.

I would also like to thank contributors for also supporting Plasmonics, where without their support, there would be no impact factor today to speak of, thanks to you. I continue to be open to all your suggestions for the growth of Plasmonics, and I am looking forward to the coming years.

Thank you all,

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