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How Sonochemistry Contributes to Green Chemistry?

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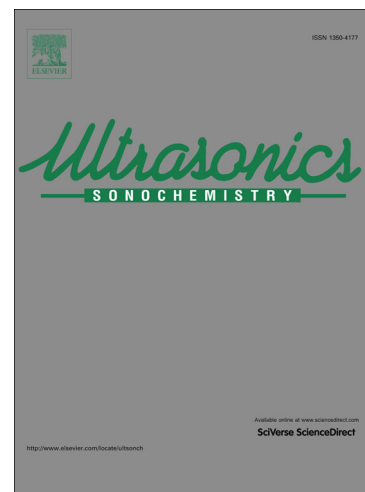
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*Ultrasonics Sonochemistry**Special Issue “Fundamentals and Applications of Sonochemistry: ESS-15”***How Sonochemistry Contributes to Green Chemistry?**

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E-mail: gregory.chatel@univ-smb.frTwitter: [@gregory_chatel](https://twitter.com/gregory_chatel)**Abstract:**

Based on the analyses of papers from the literature, and especially those published in *Ultrasonics Sonochemistry* journal, the contribution of sonochemistry to green chemistry area has been discussed here. Important reminders and insights on the good practices and considerations have been made to understand and demonstrate how sonochemistry can continue to efficiently contribute to green chemistry area in the further studies.

Keywords: Sonochemistry; Ultrasound; Green Chemistry; Innovation; Green Engineering.

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