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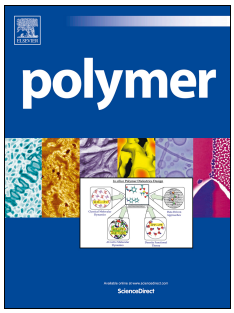

Role of higher aromatic content in modulating properties of cardanol based benzoxazines

Swapnil Shukla, Bimlesh Lochab

PII: S0032-3861(16)30640-1

DOI: 10.1016/j.polymer.2016.07.074

Reference: JPOL 18880

To appear in: *Polymer*

Received Date: 5 May 2016

Revised Date: 18 July 2016

Accepted Date: 26 July 2016

Please cite this article as: Shukla S, Lochab B, Role of higher aromatic content in modulating properties of cardanol based benzoxazines, *Polymer* (2016), doi: 10.1016/j.polymer.2016.07.074.

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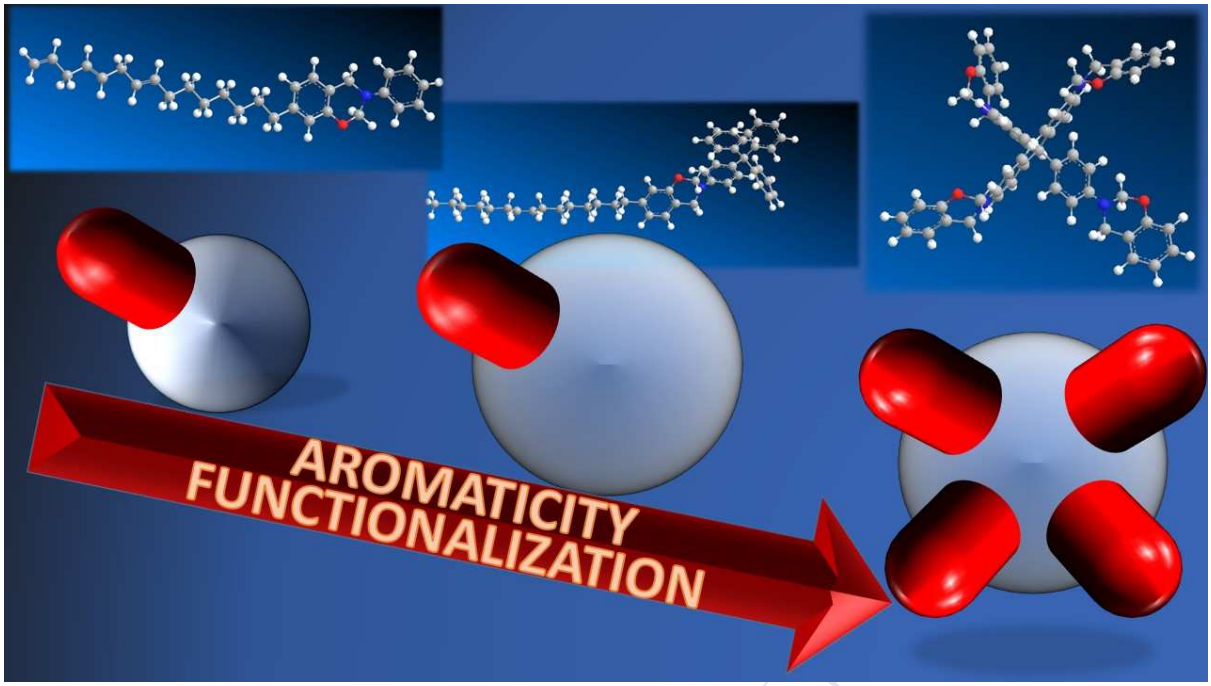

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