**Cover Letter**

Some new Tin derivatives of Flumequine and Cetirizine have been synthesized by our group and were characterized by spectroscopy techniques. The bio-activities of the synthesized compounds were preliminary screened against various strains of bacteria and fungi. They were also assessed for their antioxidant properties because Tin has the capability to form covalent and non-covalent interactions with the biological systems that enhance their antioxidant character. The data expressed the potentiality of organotin derivatives as a strong candidate for drug development and further exploration may be carried out to find out the lead compounds.

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