

Bucaramanga, 14th July-2017

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Dear Dr. Juan Carlos Salcedo Reyes

Please find enclosed for consideration the following manuscript entitled: "Study of the fluorescence quenching of 1-hidroxypyrene-3,6,8-trisulfonic acid by single-walled carbon nanotubes", by John J. Castillo and Hermínsul Cano.

In this study we are presenting a fluorescence method to study the quenching of an intracellular probe named HPTS by single-walled carbon nanotubes (SWCNT). This contribution will open new possibilities for creation of an intracellular sensor probes based in SWCNTs.

This paper has not been published previously and is not under consideration elsewhere. The authors are responsible for the reported research, and have participated in the concept and design, analysis and interpretation of data, drafting or revising of the manuscript, and have approved the manuscript as submitted.

Please recommend three scientists in the field as referee:

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Thank you for your consideration of my work. Please address all correspondence concerning this manuscript to me by e-mail: jcasleon@gmail.com.

Sincerely,



John Castillo