



**Title:** Transformation of Au144(SCH<sub>2</sub>CH<sub>2</sub>Ph)<sub>60</sub> to Au133(SPh-tBu)<sub>52</sub> Nanomolecules: Theoretical and Experimental Study

**Author:** Praneeth Reddy Nimmala, Shevanuja Theivendran, Giovanni Barcaro, et al

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**Title:** Au133(SPh-tBu)52  
Nanomolecules: X-ray  
Crystallography, Optical,  
Electrochemical, and Theoretical  
Analysis

**Author:** Amala Dass, Shevanuja  
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Nimmala, et al

**Publication:** Journal of the American Chemical  
Society

**Publisher:** American Chemical Society

**Date:** Apr 1, 2015

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**Title:** Nanoparticle MALDI-TOF Mass Spectrometry without Fragmentation: Au<sub>25</sub>(SCH<sub>2</sub>CH<sub>2</sub>Ph)<sub>18</sub> and Mixed Monolayer Au<sub>25</sub>(SCH<sub>2</sub>CH<sub>2</sub>Ph)<sub>18-x</sub>(L)<sub>x</sub>

**Author:** Amala Dass, Anthony Stevenson, George R. Dubay, et al

**Publication:** Journal of the American Chemical Society

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