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Chem 31 – Quantitative Analysis

To selectively attach the activating and inhibitory ligands to the anchoring nanodots, we developed a novel ternary chemical functionalization based on the combination (i) histidine-nitrilotriacetic ...

Molecular-scale spatio-chemical control of the activating-inhibitory signal integration in NK cells

This ultimately allows a local, quantitative characterization of structure, chemical composition, and coordination geometry. In this first application, we examined a pristine and industrially used ...

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Harris-GPS Series Predator baler/logger Harris Waste Management Group, Cordele, Georgia, has partnered with G.P.S. Great Scrap Processing Solutions of Italy to release the Harris-GPS Series Predator ...

Product Spotlight

REDDING, Calif., June 29, 2021 /PRNewswire/ -- According to a new market research report titled, "Smart Transportation Market by Transportation Mode, Product Type (Solution & Services ...

Smart Transportation Market Worth \$33.6 Billion by 2027- Exclusive Report by Meticulous Research®

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Making explicit the connections between physical organic chemistry and critical fields such as organometallic chemistry, materials chemistry, bioorganic chemistry and biochemistry, this book escorts the reader into an area that has been thoroughly updated in recent times.

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