

Sika deer are raised under photovoltaic panels

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Here, we report the global distribution of the sika deer (*Cervus nippon*) based on locations reported in published literature (Google Scholar), the Global Biodiversity Information Facility...

The sika deer inhabits much of East Asia, and has also been introduced in several countries, including Australia, Austria, Denmark, France, Ireland, New Zealand, and the United States (Maryland, ...

Here I present the results of a natural experiment in a warm-temperate forest, with the aim of showing how vegetation and soil properties of forests change according to the increase in the ...

Grazing under solar panels can increase your pasture acres without buying or renting additional land or fencing infrastructure. At the same time, the owner of the solar site may benefit from a decrease in ...

There are two broad types of solar technologies -- CSP and PV; however, the growth is not equivalent across the solar technologies, with PV solar energy representing approximately 90% of the installed ...

Animals, drawn to the warmth and shelter provided by solar panels, can cause significant harm, leading to costly repairs and reducing energy output. Below are effective strategies for wildlife ...

Sika® SolarMount-1 (SSM1) - an aerodynamic, non-penetrating and lightweight mounting system specially designed for the installation of rigid photovoltaic (PV) panels to flat rooftops, covered with ...

Not surprising that grass cover improves under solar panels given the shade prevents scorching. Also really good for the animals themselves. As for managing deer this is probably a job ...

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