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Title: How to plant *Polygonatum sibiricum* under photovoltaic panels

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The effect of intercropping *Polygonatum sibiricum* under forest was better than shading net, artificial shading was also possible, and the best transmittance was adjusted to 30%.

As the photovoltaic (PV) industry continues to evolve, advancements in Growing *Polygonatum sibiricum* in photovoltaic panels have become critical to optimizing the utilization of renewable ...

*Polygonatum sibiricum* is a traditional medicinal and dietary plant of the family Liliaceae. The main functional macromolecules of *P. sibiricum* are polysaccharides, which ...

A method for planting rhizoma polygonati under a photovoltaic panel comprises the following steps: selecting a plot which is moist under a solar photovoltaic panel at a certain height above...

Management at seedling stage: the cover grass was removed before emergence of *Polygonatum polygonatum*. When the seedling height was 6-9 cm, the seedlings could be planted properly ...

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The living habits of wild *Polygonatum polygonatum* are generally sunny and fertile, so when we plant, we usually choose areas with relatively complete soil structure, sufficient fertility and ...

*Polygonatum sibiricum*, commonly known as Siberian Solomon's seal, is a beautiful perennial plant that belongs to the family of Asparagaceae. While this plant is relatively disease and pest ...

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