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Title: Sowing *Scutellaria baicalensis* under photovoltaic panels

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We examined the feasibility and response mechanisms of cultivating *Astragalus membranaceus*, *Saposhnikovia divaricata*, and *Scutellaria baicalensis* in APV based on their ...

In this study, we explored the optimal light condition suitable for enhancing *Scutellaria baicalensis*'s yield and quality, aiming to provide scientific reference for the exploitation and utilization of medicinal ...

The special soil climate conditions of Shanxi are particularly suitable for the growth of the *scutellaria baicalensis*, and the *scutellaria baicalensis* planted in the Jinnan area in a large...

If you're interested in growing your own Baikal Skullcap plants from seeds, this guide will provide you with all the information you need to successfully store, sow, and germinate these seeds.

The results showed that the pulsed electric field treatment was beneficial for the germination of *Scutellaria baicalensis* seeds, improving the ...

In a two-year study near Lake Constance in southwest Germany, the researchers found that potatoes thrived when agrivoltaics were incorporated into ...

We evaluated the impact of different fertilizers on *S. baicalensis*, including the content of active ingredients, yield, and rhizosphere soil microbial community structure. The aim is to screen for ...

When raising seedlings, *Scutellaria baicalensis* should choose warm, sunny places to do seedbeds, sunny beds or hotbeds can be 1 meter wide, the length is determined according to the amount of ...

At present, the cultivation of *Scutellaria baicalensis* is divided into two types: cutting propagation and root propagation. The survival rate of cutting propagation is relatively low, and root propagation is ...

Sowing *Scutellaria baicalensis* under photovoltaic panels

In this min review, the results of recent research that investigated the shading effect of static or mobile PV modules mounted greenhouses or ground (open field system) on crops ...

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