

The research team developed a sophisticated bio-energetic model, which intricately examines the energy dynamics involved in the survival of polar bears. This model ...

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We also show that the integration of a storage system into a textile roof is limited, because of the resulting mass which is necessary to store energy during a whole sunny day. The experimental ...

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Abstract The Arctic marine ecosystem has experienced extensive changes in sea ice dynamics, with significant effects on ice-dependent species such as polar bears (*Ursus maritimus*). We ...

Imagine if every balcony in Beirut could host a compact storage unit doubling as a space heater and emergency power source. With advances in graphene-enhanced batteries and IoT ...

We related straight-line body length and total body mass of polar bears to their body composition and associated storage energy using a dataset of dissected polar bears. Individual survival and ...

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The Current Energy Landscape in Lebanon Lebanon's electricity supply gap hovers around 40%, forcing businesses and households to rely on expensive diesel generators. The irony? The ...

Download Table | Estimated storage composition of polar bears Estimated percentage of storage mass that is:

from publication: A body composition model to estimate mammalian energy ...

Abstract The roof of the polar bear building (Fig. 1) is a prototype of a textile membrane structure, which can be used to absorb solar energy. The inspiration for this technology, ...

Large carnivores are capable of consuming substantial biomasses that can significantly alter their body mass and condition over short periods. Here we examine the intra ...

Results of their study published in Science found the key to understanding this relationship lies in polar bears' energy budget -- the balance between energy gathered from ...

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