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However, the ethanol used to date as a local proton source in these studies may degrade under the reaction conditions ... square centimeter at $69 \pm 1\%$ faradaic efficiency in 20-hour experiments under ...

Nitrogen reduction to ammonia at high efficiency and rates based on a phosphonium proton shuttle

However, very few field experiments have investigated how concurring warming and eO₃ may modulate root and AMF mediation of organic C decomposition in the field, although various observational ...

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Warming and elevated ozone induce tradeoffs between fine roots and mycorrhizal fungi and stimulate organic carbon decomposition

Using deep sequencing in a mouse knockout model and biochemical reconstitution experiments with pure proteins, we find that mtSSB is necessary to restrict transcription initiation to optimize RNA ...

The mitochondrial single-stranded DNA binding protein is essential for initiation of mtDNA replication

Benchtop NMR Spectroscopy and Spectral Analysis of the cis- and trans-Stilbene Products of the Wittig Reaction
Benchtop NMR Spectroscopy ... at low-to-medium concentrations through optimised ...

Dr Philippe Wilson

We know from basic science that oxygen plays an important role in the cross-linking reaction ... Then we had all the early experiments showing that by increasing oxygen concentration in the ...

Is an oxygen boost needed to perform efficient epi-on cross-linking?

Synthetic chemistry depends on reliable, high-yielding and selective reactions that access a wide variety of different structures. The discovery of new methods in synthesis is crucial to expand the ...

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