

Opinion: UC Davis climate study flawed

Dear Publisher,

Your recent story about a \$230,000 UC Davis study that predicts a 40 percent decline in snowfall due to global warming was fascinating, but scientifically flawed. Fortunately, the dire predictions by these UC Davis scientists overlooked compelling new solar research that insists global cooling, not warming, lies ahead.

Regardless of any increase in greenhouse gases, or any other arguments for global warming, it is the output of the sun that drives our weather and climate. Now we have hard evidence that our sun has entered a period of minimum solar output.

According to peer-reviewed research, published in June of this year, solar scientists are now predicting global cooling due to several decades ahead of lower solar output: "...using new data for the geomagnetic aa index we foresee that a Grand Minimum is immanent. Thus, a prolonged period of relative global cooling is forecasted." See details at: <http://journalofcosmology.com/ClimateChange111.html>

Think snow,

Steve Kubby, South Lake Tahoe