I agree that your results look quite interesting for a climate change audience. However, the methods you use seem to me to have limited application in the mainstream of health, safety, environmental (HS&E) and adversarial risk analysis, where most of our emphasis is. Thus, I agree with Dr. Lambert's assessment, I do hope you will submit your work to a journal more concerned with climate change modeling and policy.

Best,

-- Tony

Sent from my iPhone

On Aug 22, 2013, at 10:30 PM, Patrick Frank <<u>pfrank830@earthlink.net</u>> wrote:

Such a result is hardly "quite narrow" in approach. Nor is it conceivable that this result is without "interest or lessons" for an audience concerned with risk analysis.