

SCIENCEDOMAIN international

www.sciencedomain.org

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Geography, Environment and Earth Science International
Manuscript Number:	Ms_JGEESI_44148
Title of the Manuscript:	California Wildfires: Role of Undisclosed Atmosphere Manipulation (Geoengineering)
Type of Article:	Review Paper

PART 2:

PART 2: FINAL EVALUATOR'S comments on revised Authors' response to final evaluator's comments			
	Authors response to final evaluator's comments		
paper (if any)			
The main of what this and the other studies it is founded on contributed and could concluded on anthropogenic global warming and the climate change it is causing are their findings which show presence of coal fly ash in rain water and snow samples, and suspicious indications that deliberate			
aerial particulate spraying could be a source of it. These are not one of the research findings which			
enable to conclude that a deliberate aerial cfa- particulate spraying which is a significant cause of the global warming also causing the climate change also causing the wildfires of California is going on, and therefore to justify the blaming of deliberate aerial cfa-particulate spraying for the wildfires of California, and as well as its non- consideration in the climate models AGU, EGU, and IPCC.			
What could enabled this and the other studies it is founded on to conclude as they did are the follow- up studies which generate a model of the variations of global warming fit on correspondent variations of global fossil fuels consumption and its natural vegetations depletion. This is founded on belief that the growth of global population is the cause of most or all anthropogenic global warming, and it is mostly through the global consumption of fossil fuels and depletion of the natural vegetation cover of the planet.			
The follow –up studies would be ended-up with conclusion that deliberate aerial cfa-particulate spraying is not responsible for global warming and it's destructive when the model shows that the global consumption of fossil fuels and depletion of its natural vegetation cover are the only significant causes of the anthropogenic global warming. Meaning, this is what could justified the non- consideration of deliberate aerial cfa-particulate spraying in the climate models AGU, EGU, and IPCC.			

SCIENCEDOMAIN international

www.sciencedomain.org



SDI FINAL EVALUATION FORM 1.1

Otherwise, the follow-up studies would continue to	
establish all possible causes of the presence of cfa	
in the skies from which the analyzed samples of	
rain water and snow were collected from in terms	
of their comparative significances by taking into	
consideration that a cfa build-up in a sky could	
also sourced from several different cfa generators	
within its (ground and air space) territory and/or	
have been brought in by the winds travelling	
through it from faraway cfa laden skies. This is the	
follow-up research stage which enable to conclude	
that deliberate aerial cfa-particulate spraying is or	
not a significant cause of the global warming also	
causing wildfires such as the wildfires of California.	
I hope the author will reconsider consider the	
conclusion of this study cooingly.	
But, I wouldn't hesitate to endorse it publication as	
it because s it is would attract many more of the	
concerned to share opinions n/or follow-up studies	
which would enhance the understanding of the	
problem welt on.	

Reviewer Details:

Name:	Antipas T. S. Massawe
Department, University & Country	Department of Chemical and Mining Engineering, University of Dar Es Salaam, Tanzania