

51. Scale to Measure Attitude of Women Research Scholars towards Climate Change

Authors: Netravathi, G. and Chauhan, N. B. (2014).

Statements

1. I believe that climate change is universal phenomena (+)
2. I feel that a climate change phenomenon is only misinformation. (-)
3. I believe that climate change situation has created shortage of food. (+)
4. I think no need to waste resources on climate change issues. (-)
5. I feel that a climate change phenomenon has affected human health. (+)
6. I feel climate change is the natural phenomena, so man has nothing to do with it. (-)
7. I feel study on climate change situation is the necessary for the growth of agriculture. (+)
8. I believe that occurrence of climate change has increased soil evaporation rate. (+)
9. I accept that climate change activities have increased natural calamities. (+)
10. I trust that change in rainfall pattern is mainly due to climate change. (+)
11. I think lack of sensitivity towards climate change creates vulnerability in agriculture. (+)
12. I feel that because of climate change there is need to adopt innovative methods in farming.(+)

Value of Reliability: 0.81