

Understanding the Hydropower and Climate Change Potential Impact on the Himalayan River Regimes-A Study of Local Perceptions and Responses from Himachal Pradesh, India

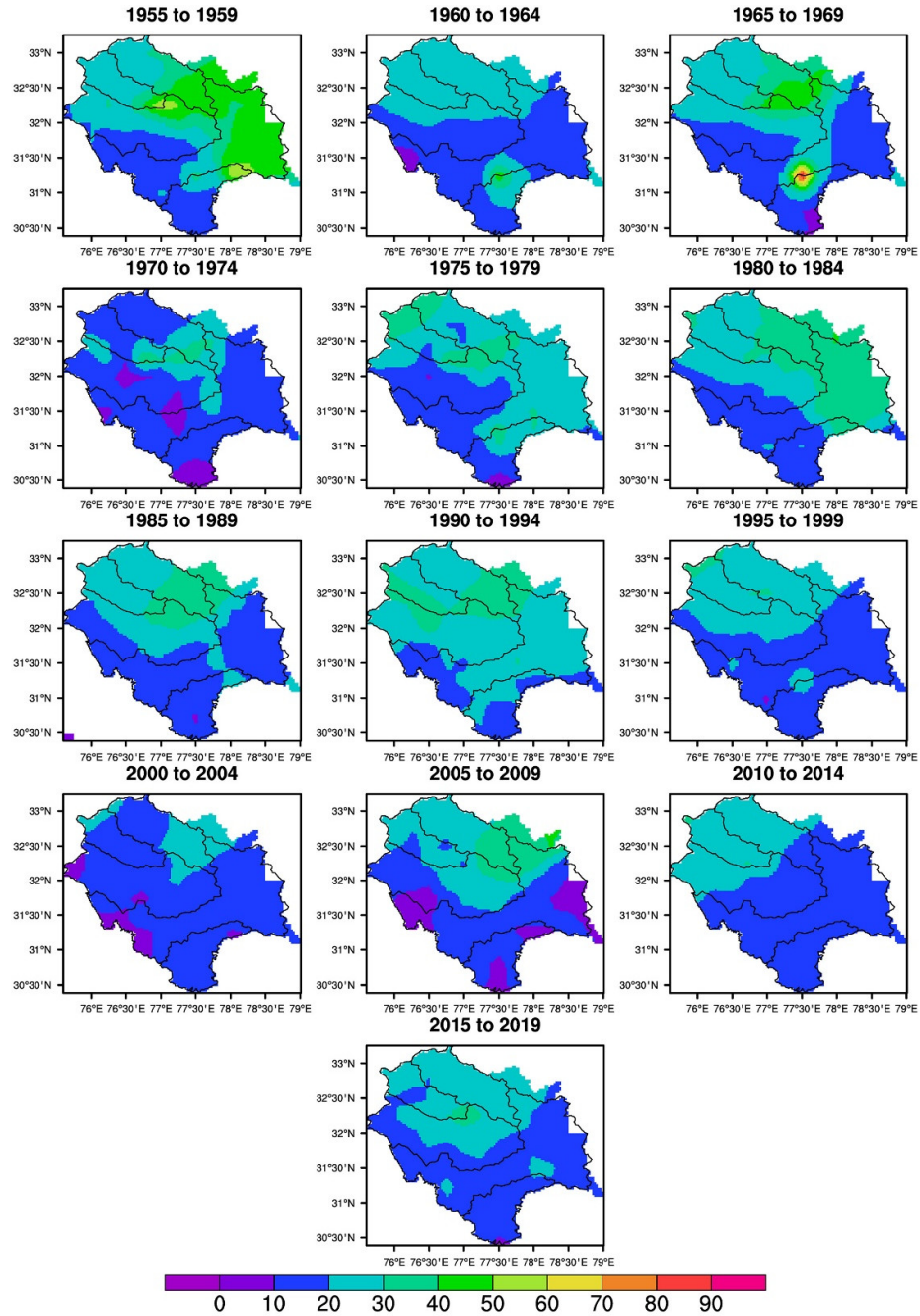


Figure S1. Pentads showing total rainfall in winter season (DJF) in Himachal Pradesh. Each pentad shows the mean of the five years from 1955-2019.

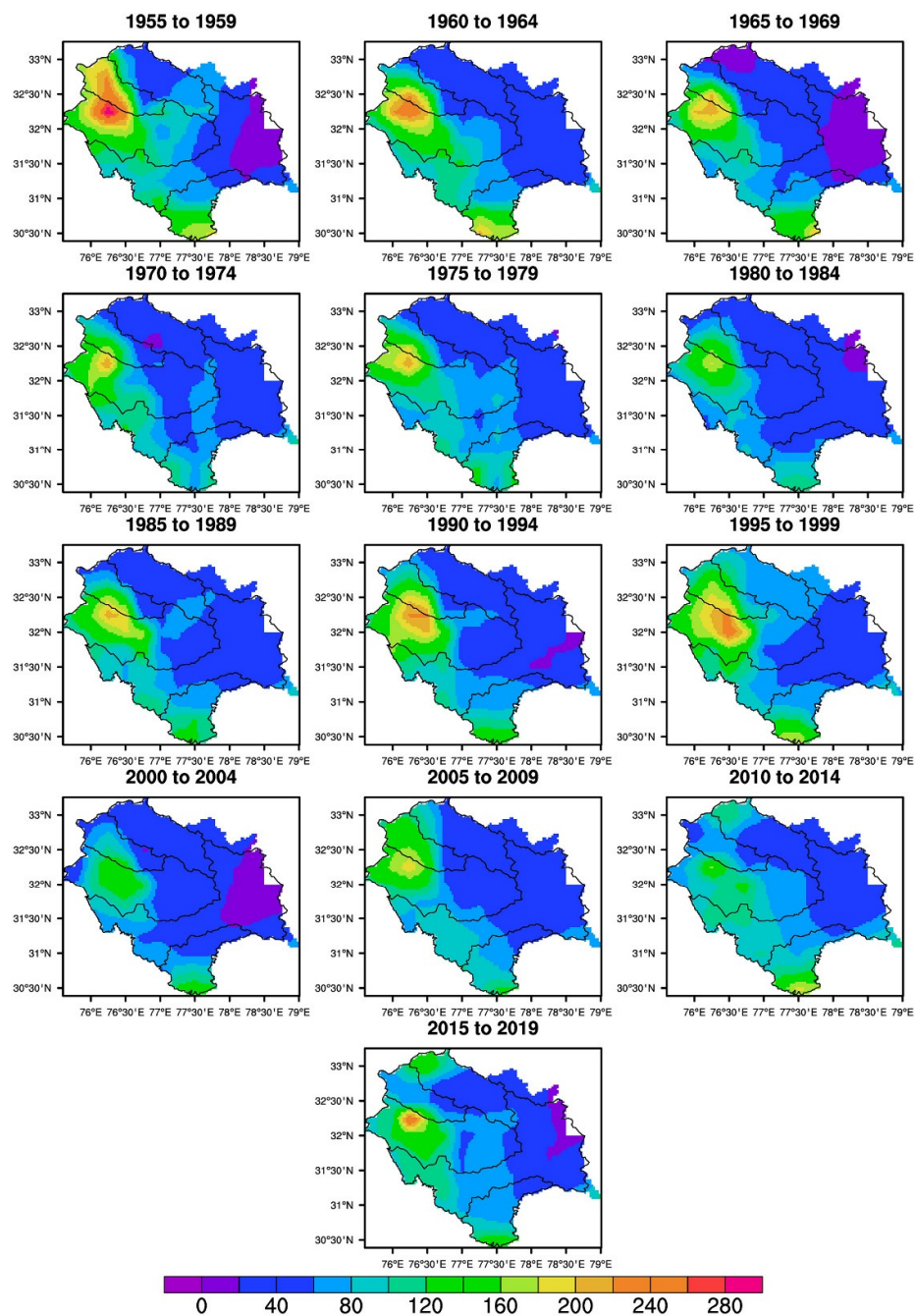


Figure S2. Pentads showing total rainfall in monsoon season (JJAS) in Himachal Pradesh. Each pentad shows the mean of the five years from 1955-2019.

Mean Temperature (in °C) in Winter Season (DJF)

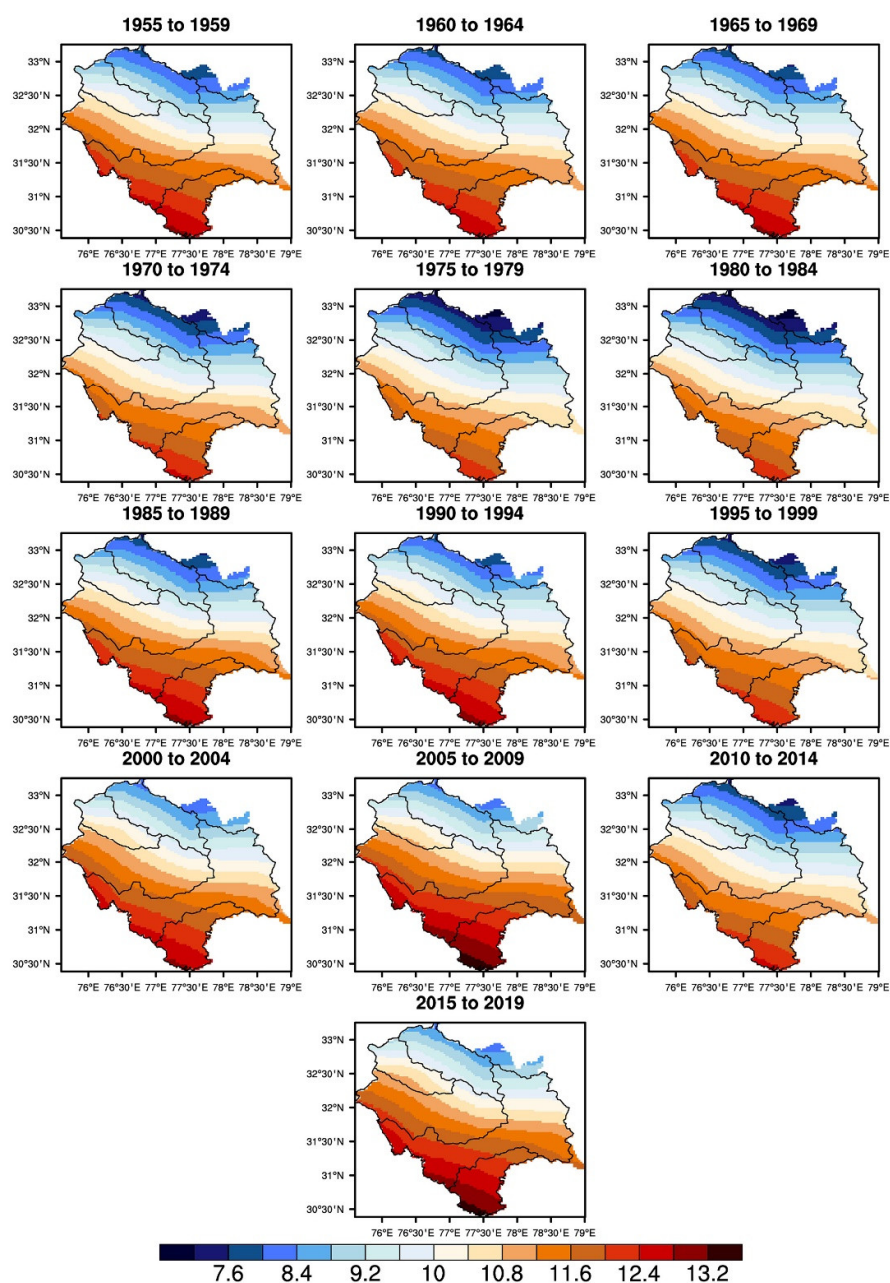


Figure S3. Pentads showing mean temperature in winter season (DJF) in Himachal Pradesh. Each pentad shows the mean of the five years from 1955-2019.

Mean Temperature (in °C) in Monsoon Season (JJAS)

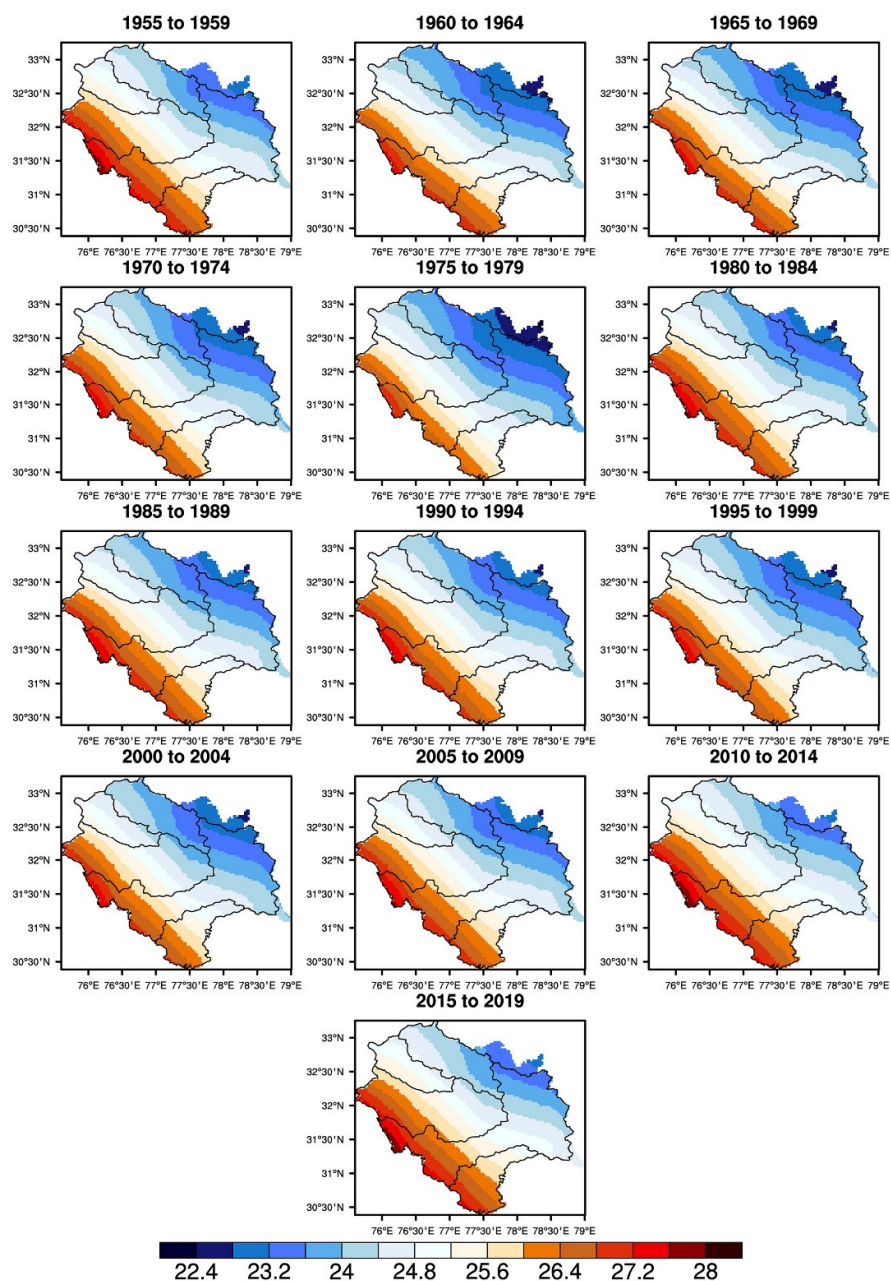


Figure S4. Pentads showing mean temperature in monsoon season (JJAS) in Himachal Pradesh. Each pentad shows the mean of the five years from 1955-2019.

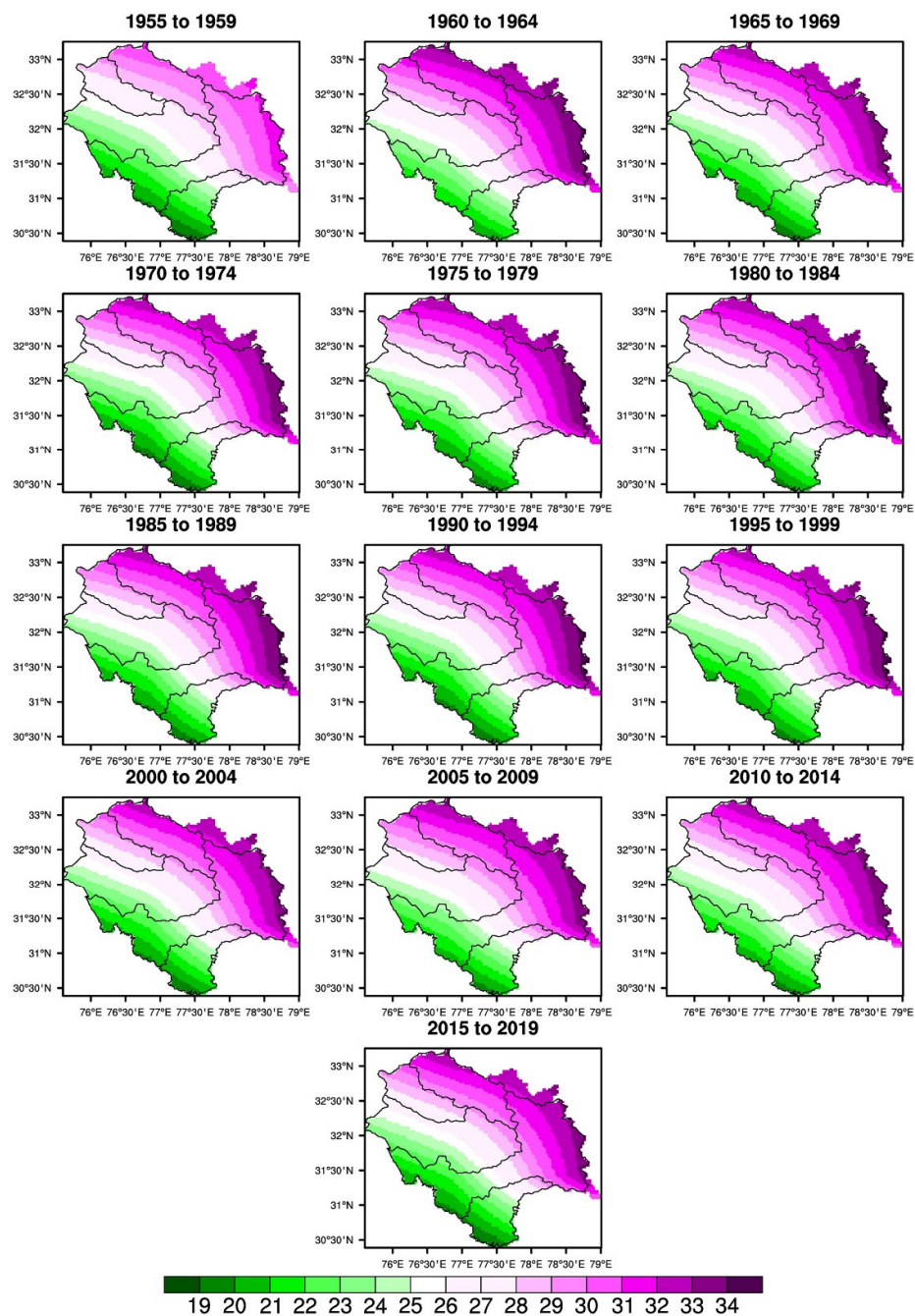


Figure S5. Pentads showing total soil moisture in winter season (DJF) in Himachal Pradesh. Each pentad shows the mean of the five years from 1955-2019.

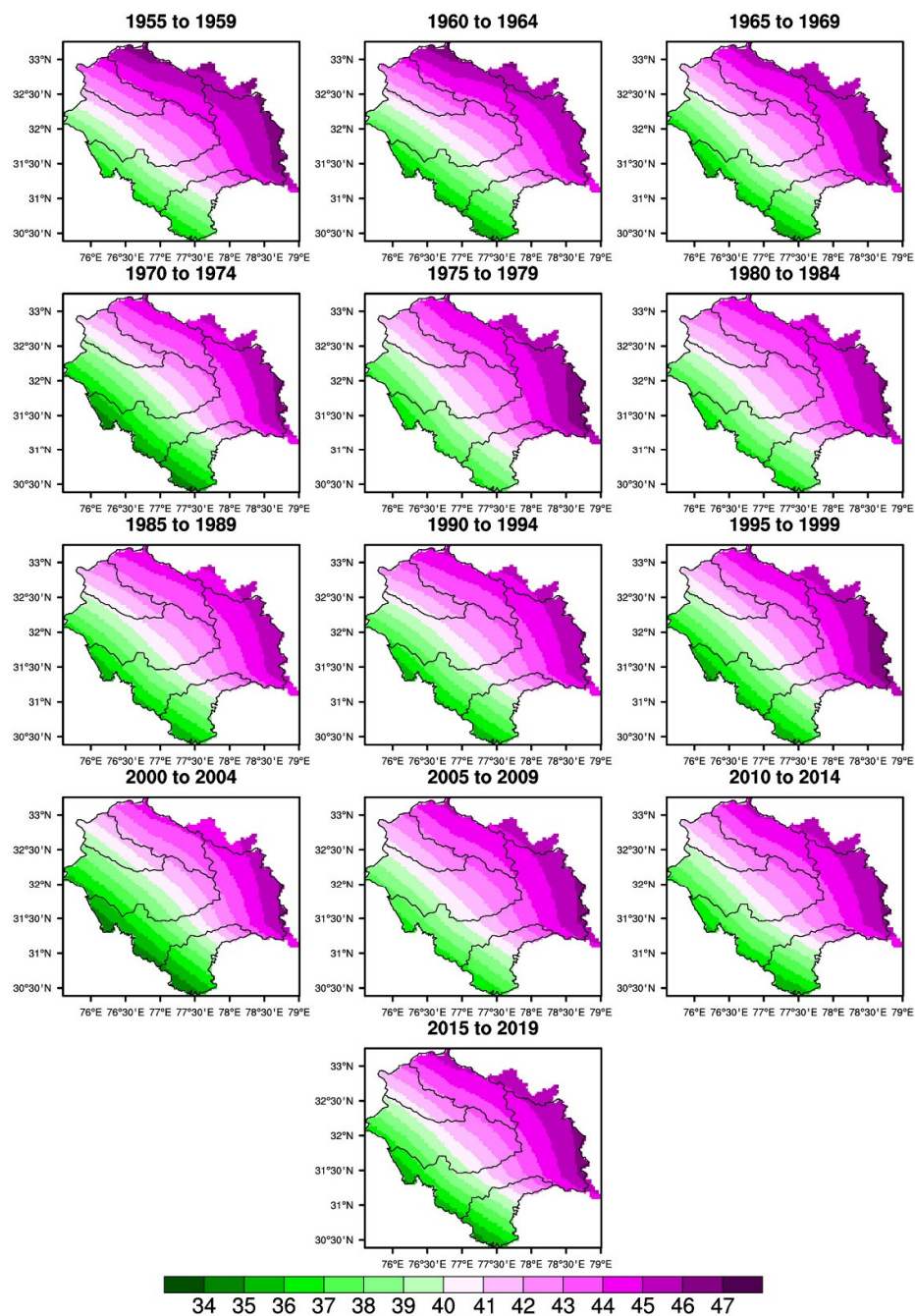


Figure S6. Pentads showing total soil moisture in monsoon season (JJAS) in Himachal Pradesh. Each pentad shows the mean of the five years from 1955-2019.