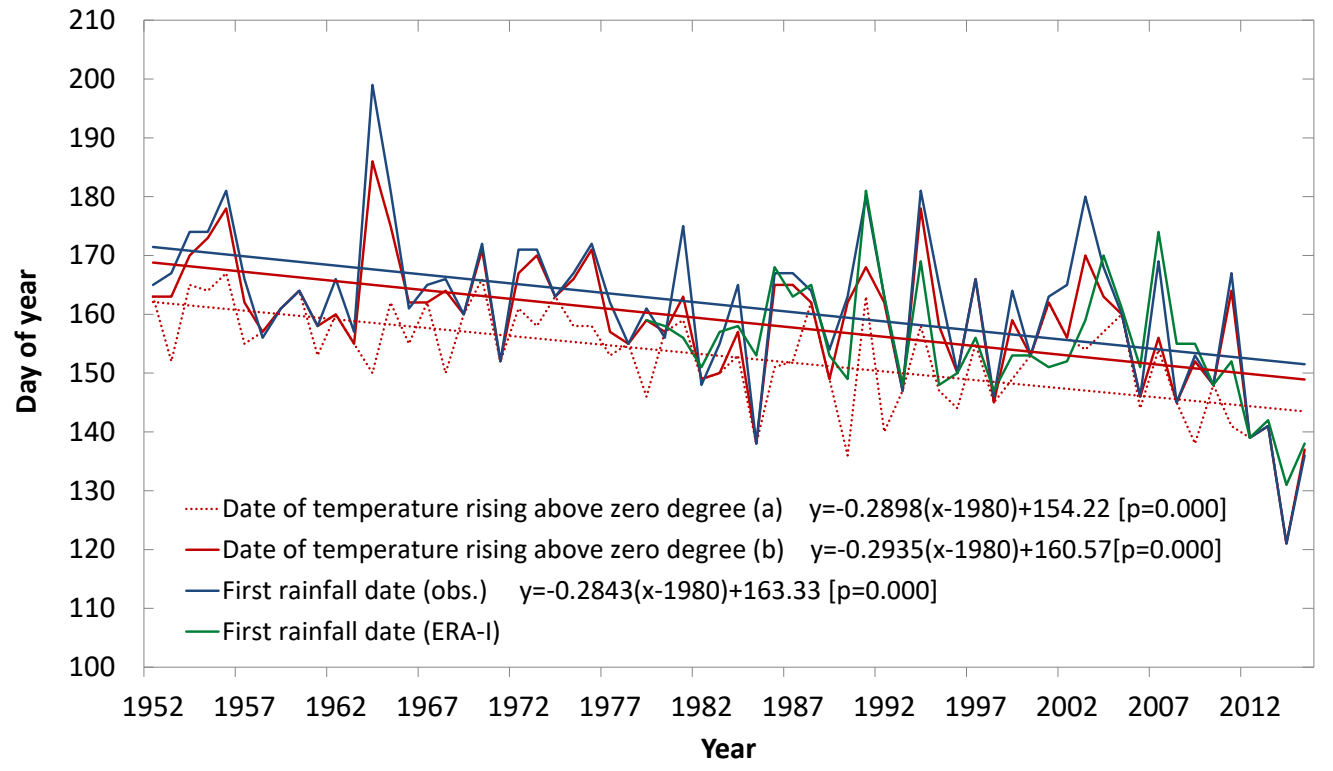
Day of year
Year
Date of temperature rising above zero degree (a) y=-0.2898(x-1980)+154.22 [p=0.000]
Date of temperature rising above zero degree (b) y=-0.2935(x-1980)+160.57[p=0.000]
First rainfall date (obs.) y=-0.2843(x-1980)+163.33 [p=0.000]
First rainfall date (ERA-I)