

Nahal Kziv Canyon (western Upper Galilee)

The canyon is located in a regional Mediterranean climate, the average annual rainfall is 700 mm.

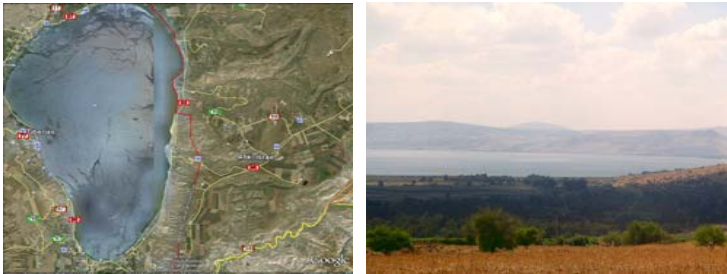


Nahal Oren Canyon (Mount Carmel)

Mediterranean climate, annual rainfall - 600 mm, August and January average temperatures 28°C and 13°C, respectively. Two slopes of the canyon display dramatic physical and biotic contrasts. The populations on the slopes, separated by 100 and 400 m at the bottom and top, respectively, face markedly different environments: higher illumination, temperature and aridity on the south-facing slope than on the north-facing slope.



Vicinity of kibbutz Afik (Lake Kinneret, Sea of Galilee region)



Region is located between the hills of Galilee and the Golan Heights.

The climate is hot in summer, with winter rains from November – April. Precipitation amounts to 400 mm annually.



Vicinity of Kibbutz Ortal (northern part of the Golan Heights)

The site is located 900 m above mean sea level, the climate is typically humid Mediterranean: rainfall is in the range of 850–950 mm/year, falling in about 5 winter months. Summers are long, dry, and hot, the average temperature in August 23.4 °C and in January 6.4 °C.