

MEDITERRANEAN RAINFALL TRENDS

Annual Variance Report | 1990 - 2024

Significant Increase (>15%)

Stable ($\pm 2\%$)

Severe Decline (<-15%)

Western Basin

-8.4%

Observed reduction in autumn precipitation across Iberia.

Central Med

-3.1%

Increased volatility in Tyrrhenian coastal zones.

Eastern Levant

-12.7%

Prolonged dry-spell frequency recorded in semi-arid belts.

Note: This document is a data visualization template. Values are illustrative for cartographic layout purposes.

Source: Mediterranean Climate Observatory (MCO) / Synthetic Simulation.