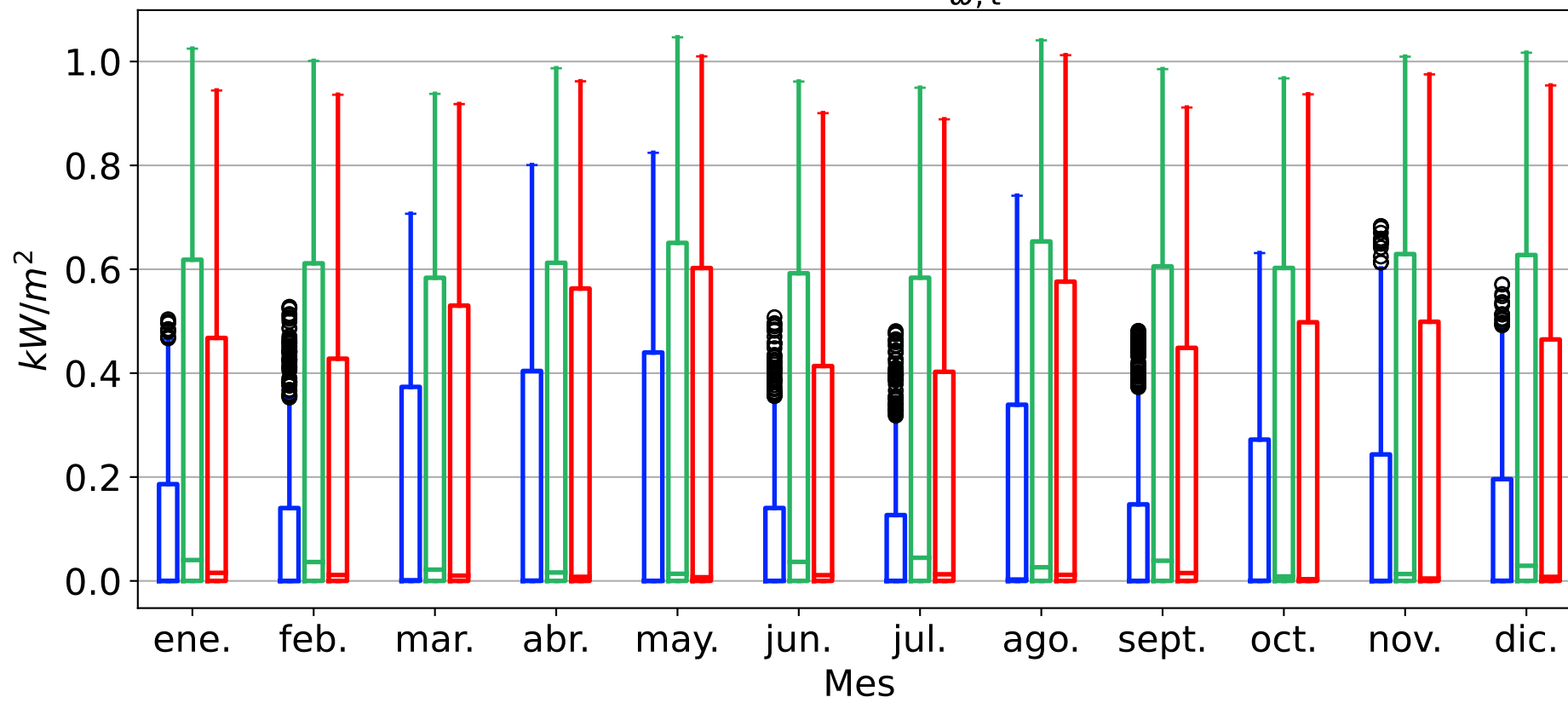
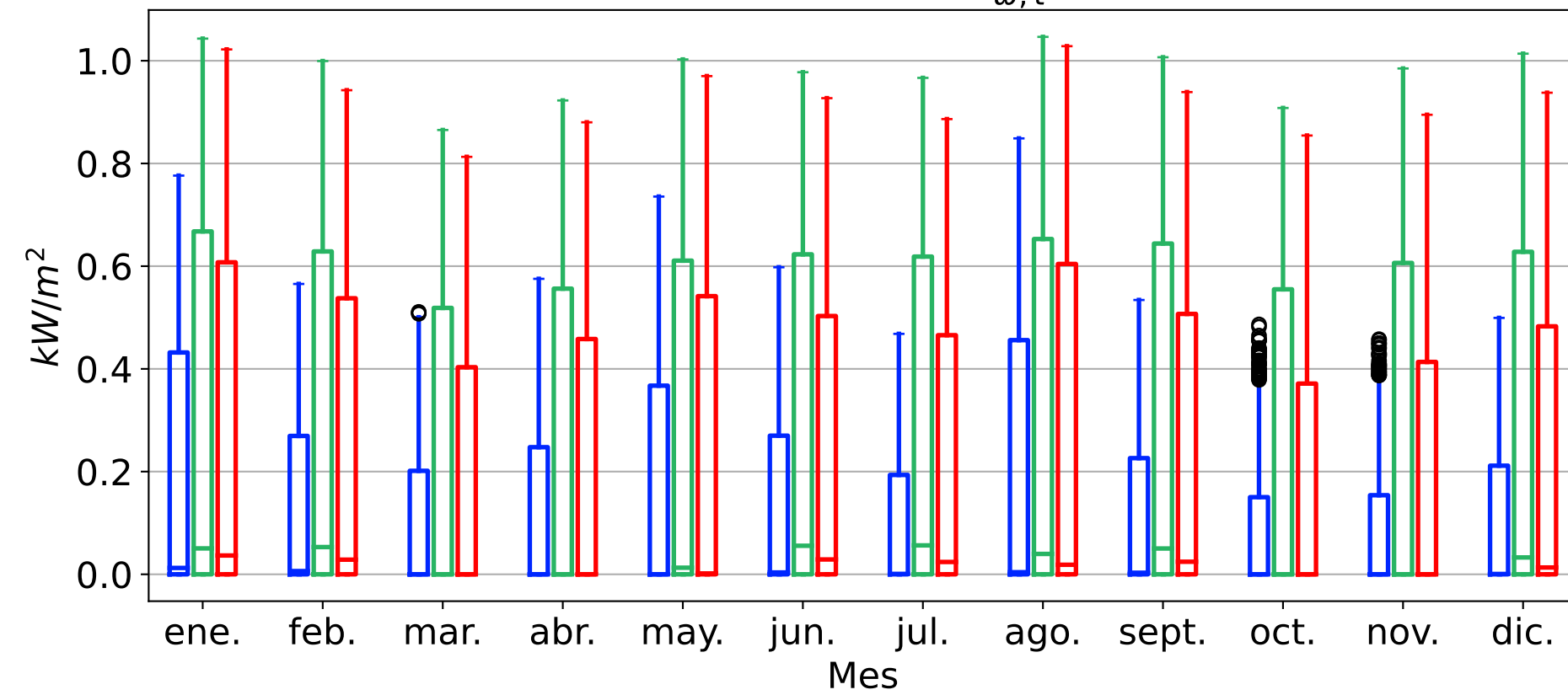


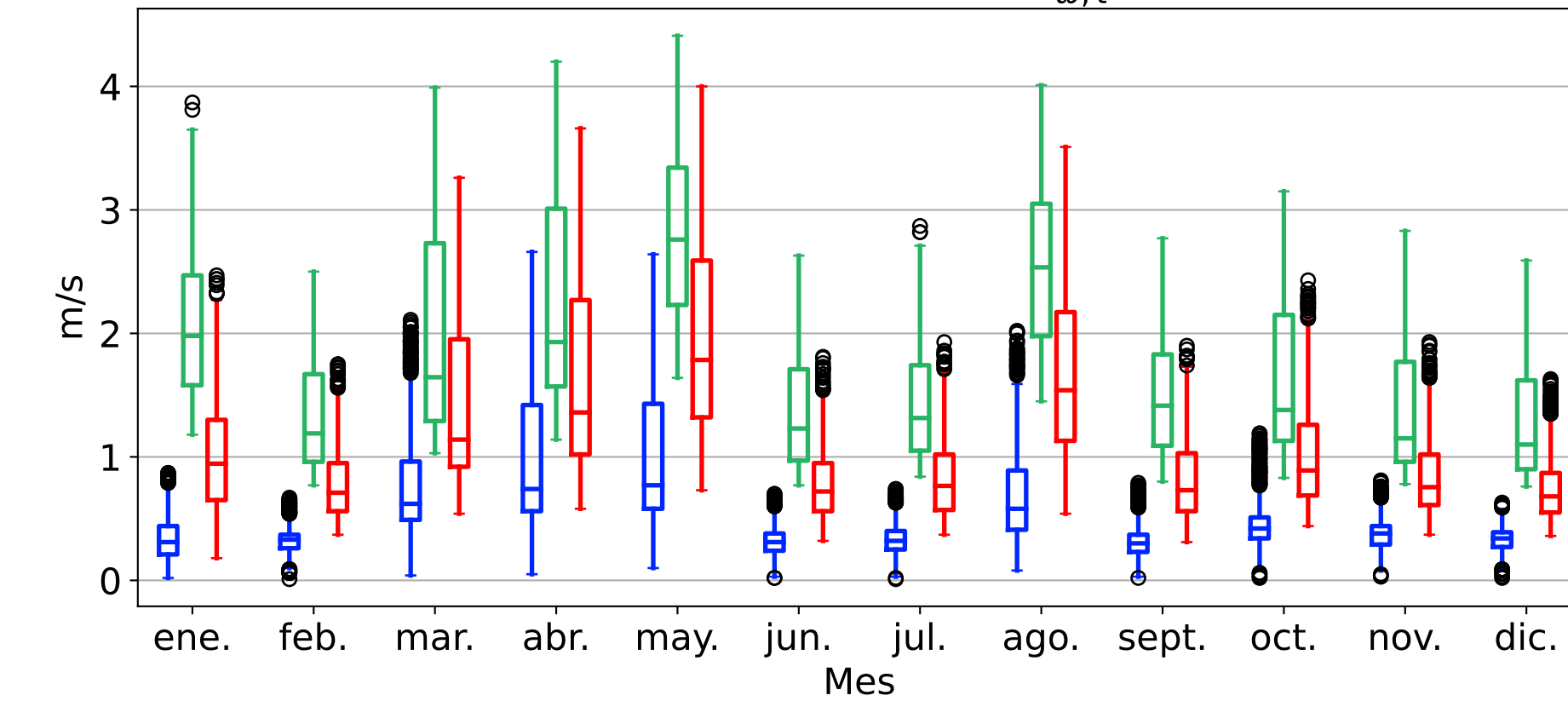
Escenarios de irradiancia $\Omega_{\omega,t}^{GHI}$. Puerto Carreño



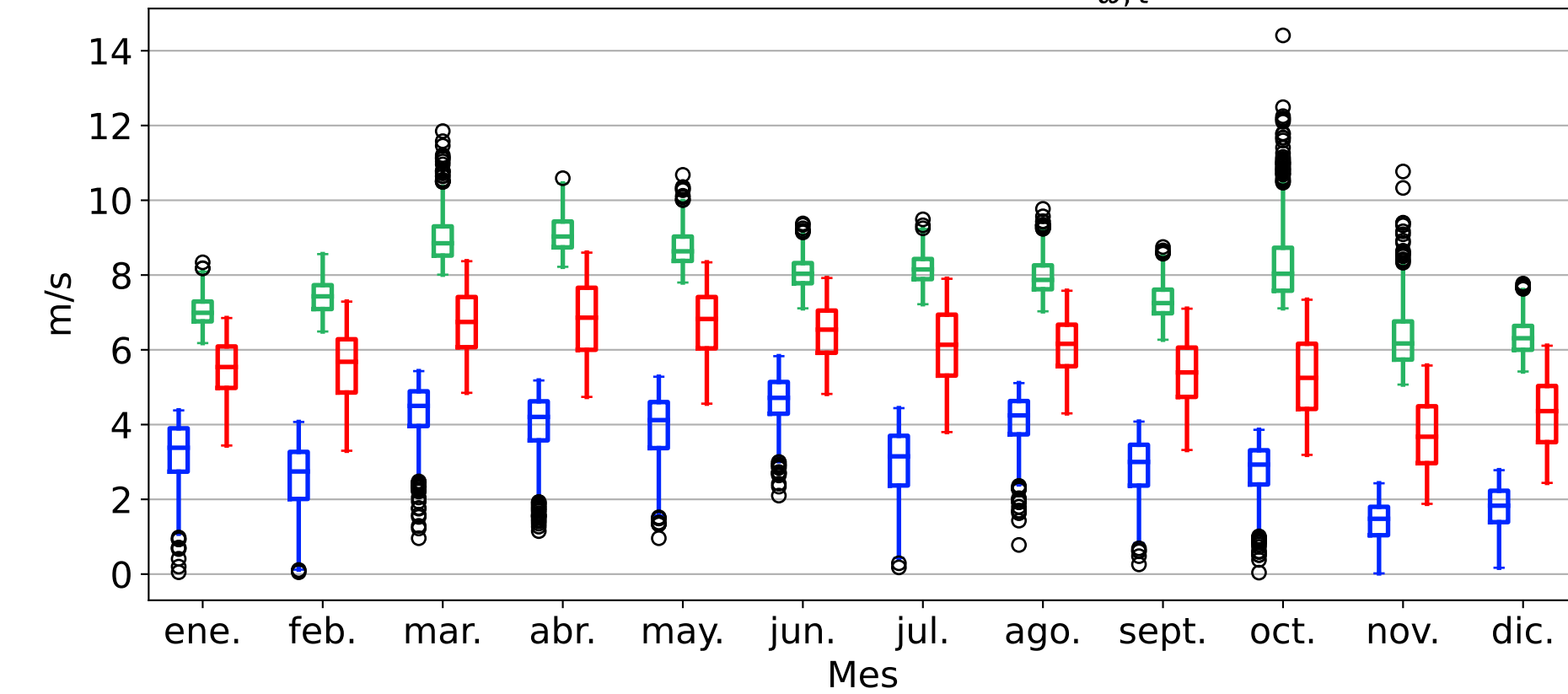
Escenarios de irradiancia $\Omega_{\omega,t}^{GHI}$. San Andrés



Escenarios de velocidad del viento $\Omega_{\omega,t}^{WS}$. Puerto Carreño



Escenarios de velocidad del viento $\Omega_{\omega,t}^{WS}$. San Andrés



— Bajos ($\Omega_{1,t}^{GHI}, \Omega_{1,t}^{WS}$) — Medios ($\Omega_{2,t}^{GHI}, \Omega_{2,t}^{WS}$) — Altos ($\Omega_{3,t}^{GHI}, \Omega_{3,t}^{WS}$)