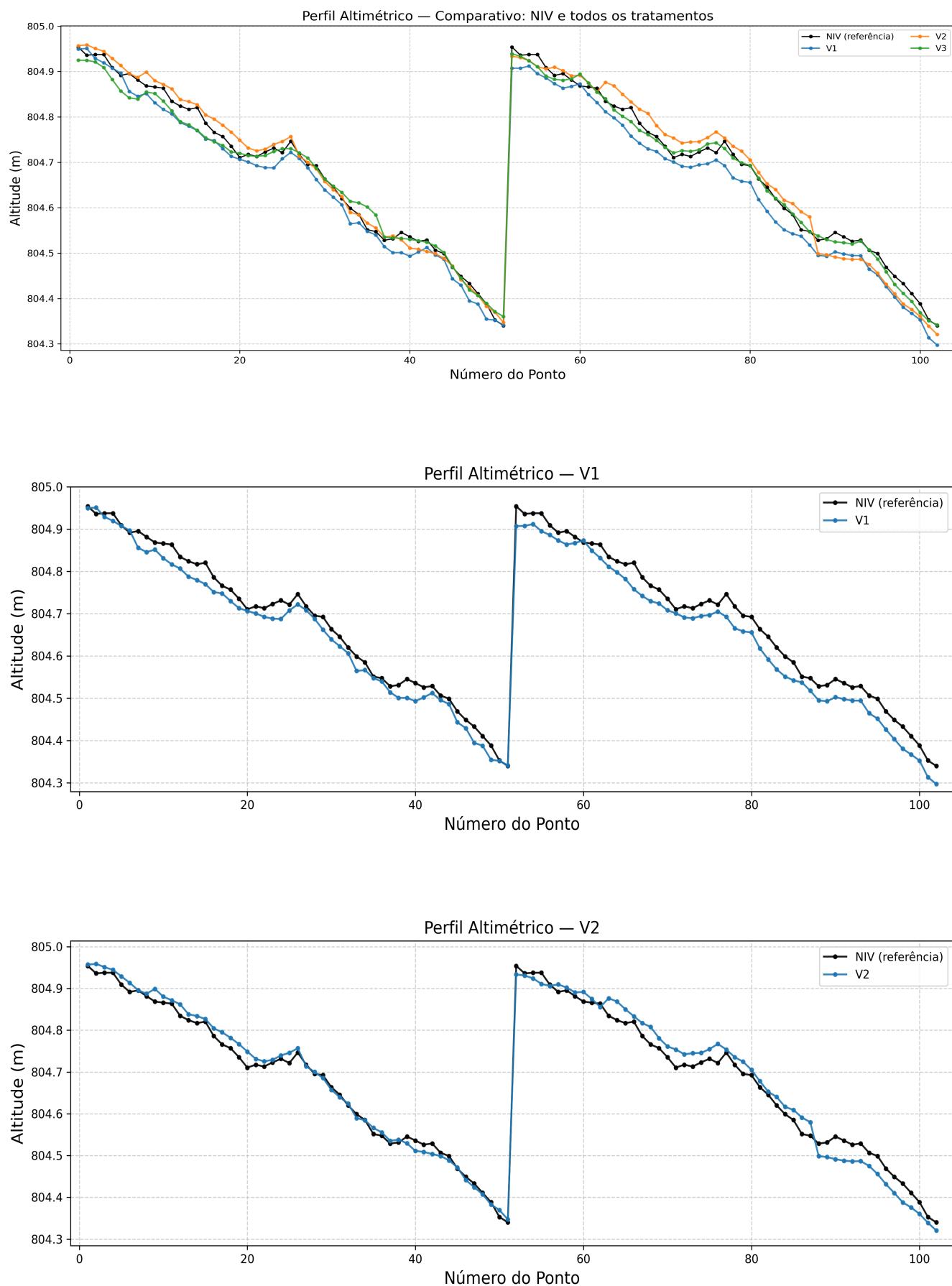
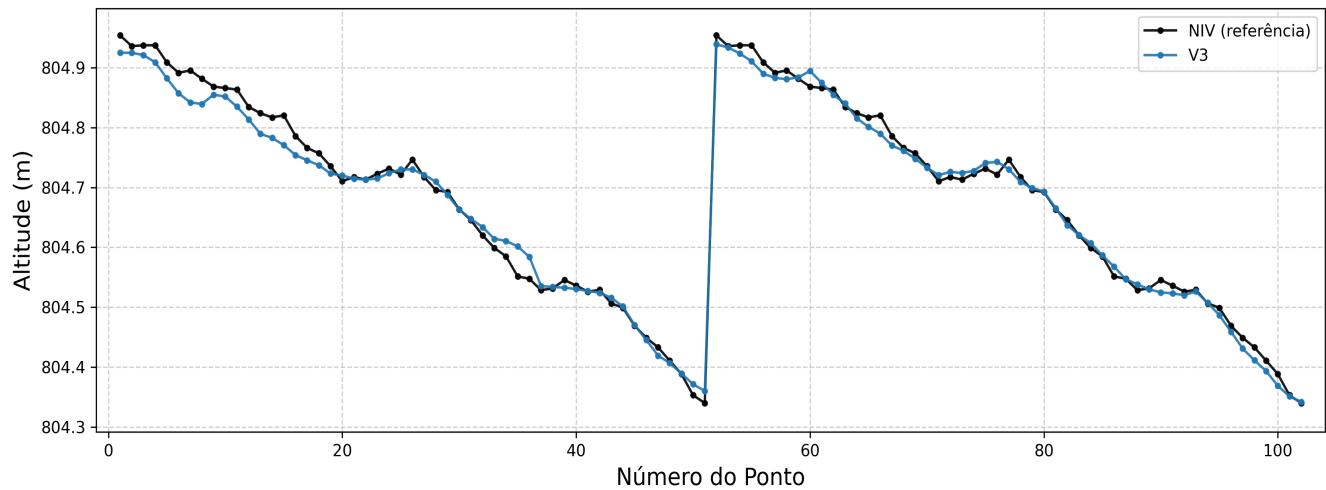


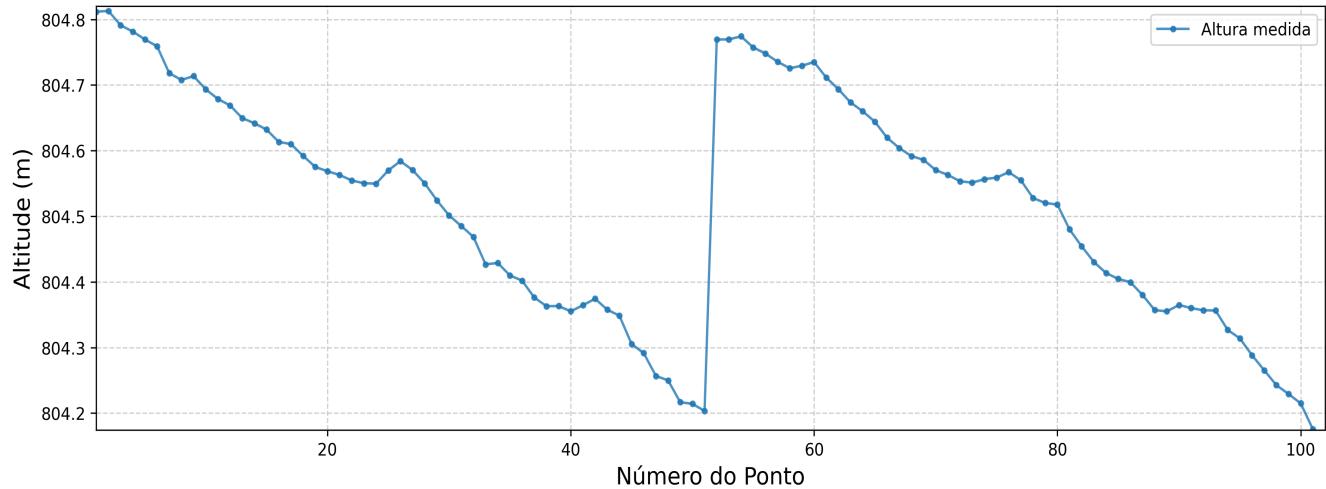
# Relatório Altimétrico



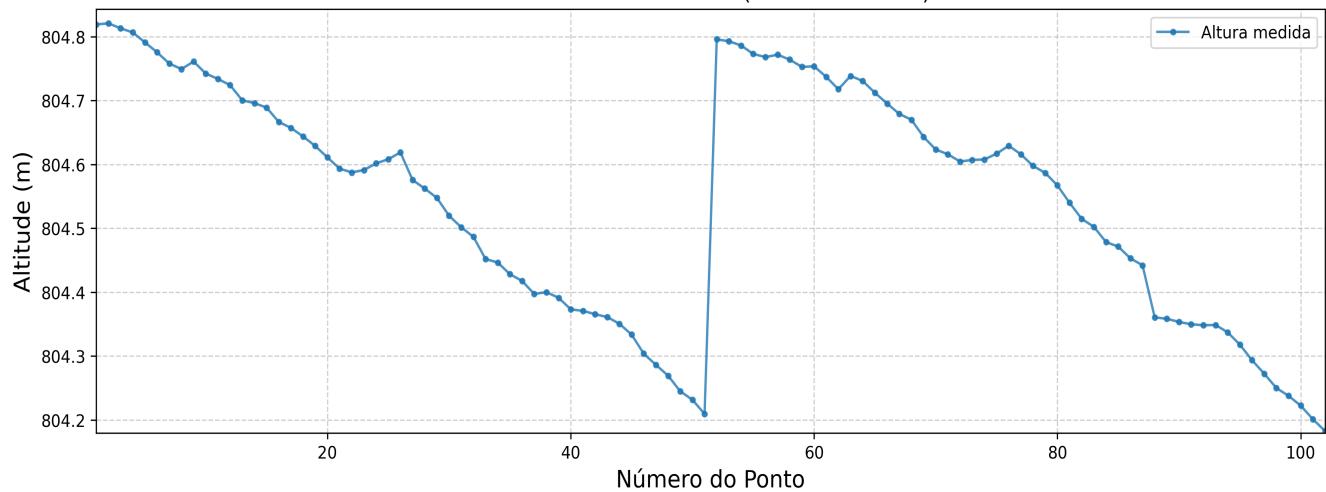
Perfil Altimétrico — V3

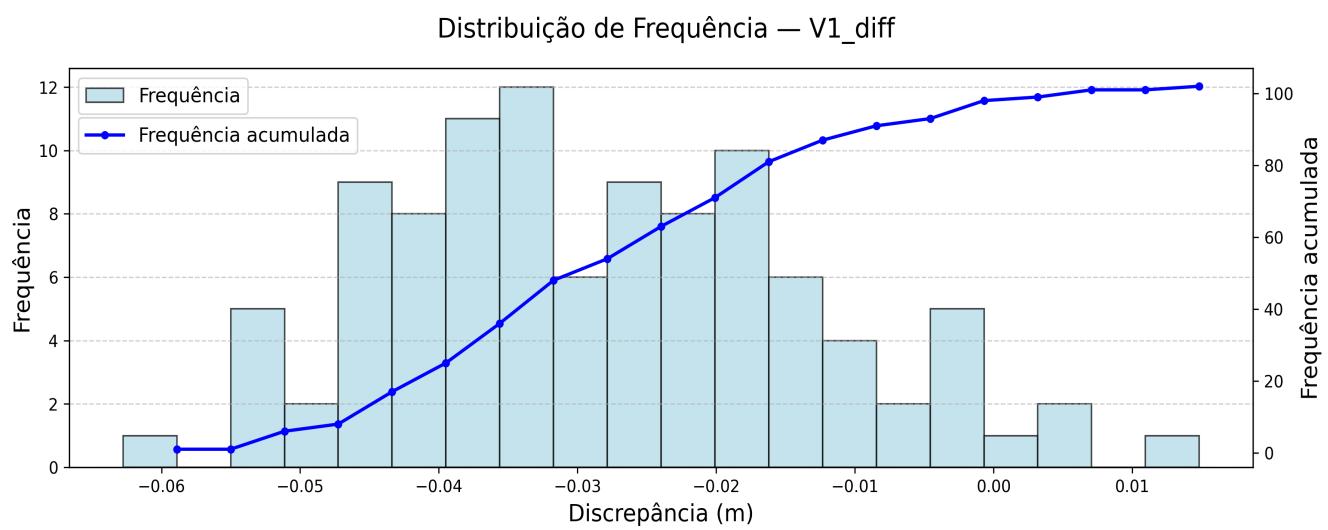
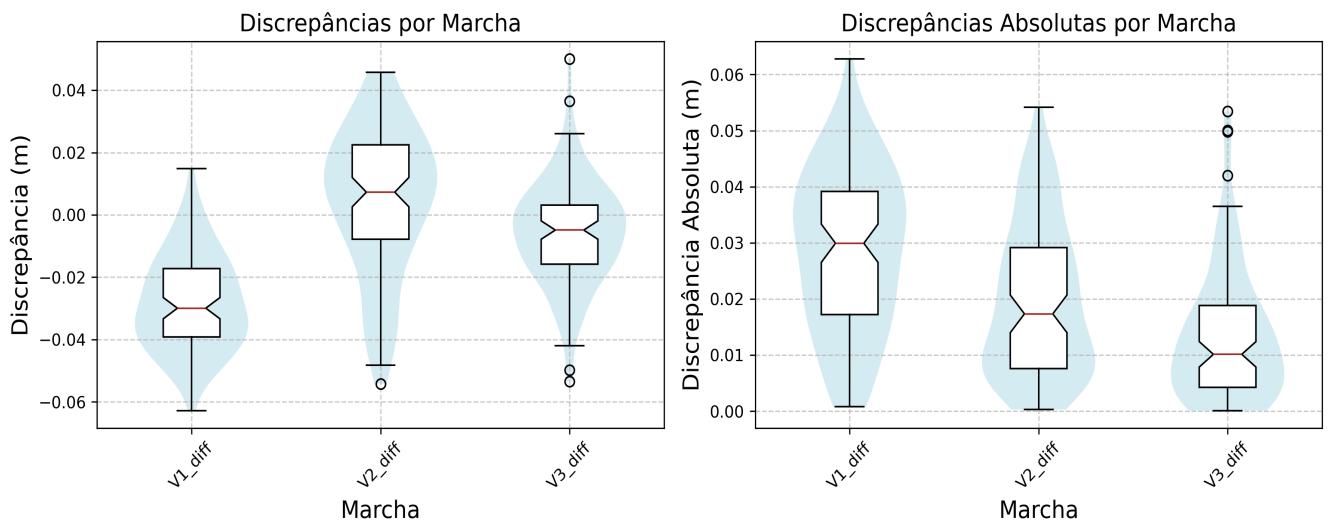
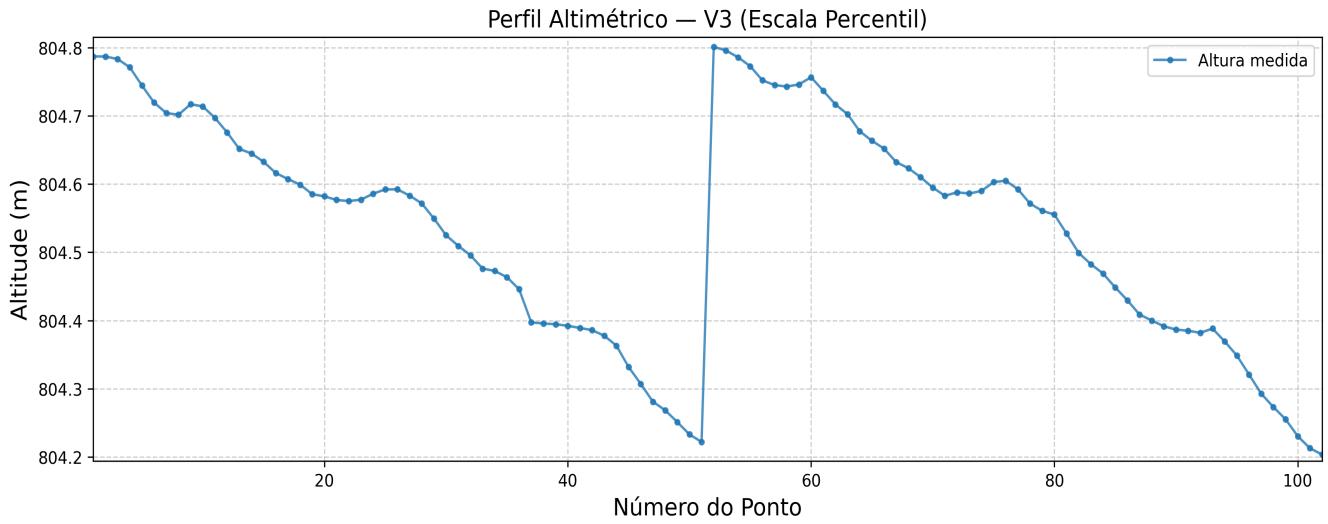


Perfil Altimétrico — V1 (Escala Percentil)

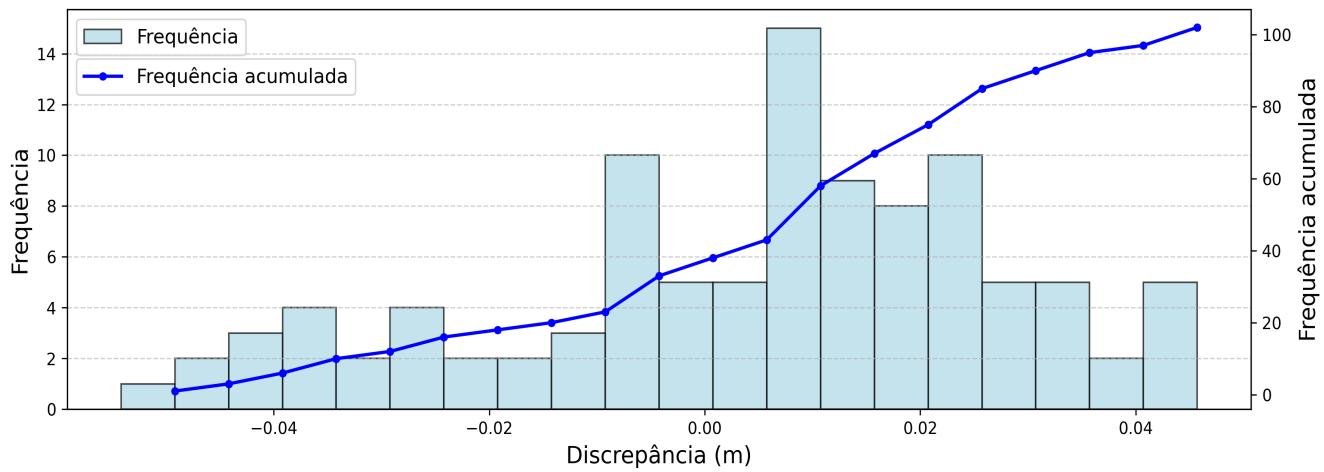


Perfil Altimétrico — V2 (Escala Percentil)

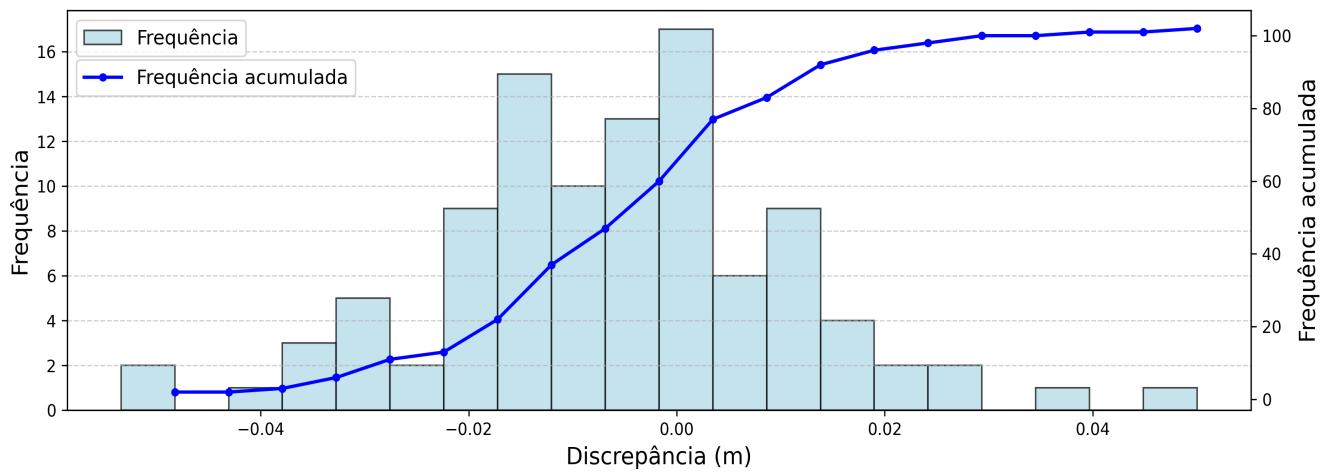




Distribuição de Frequência — V2\_diff



Distribuição de Frequência — V3\_diff



## Teste de Normalidade (Shapiro–Wilk)

Coluna	W	p	Resultado
V1_diff	0.9854	0.3261	Normal ( $p > 0.05$ )
V2_diff	0.9643	0.0074	Não normal ( $p < 0.05$ )
V3_diff	0.9860	0.3574	Normal ( $p > 0.05$ )