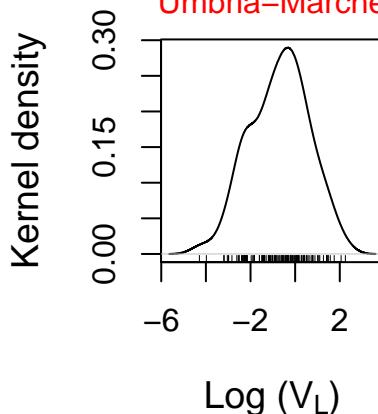


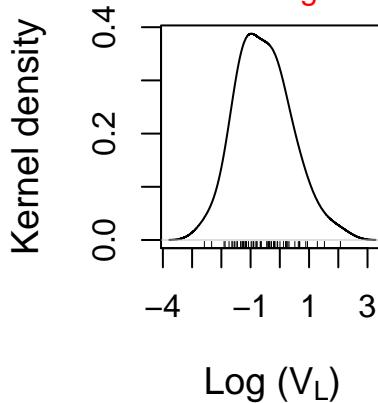
Kernel density of  $\log(V_L)$  – Fig. 1

Umbria–Marche

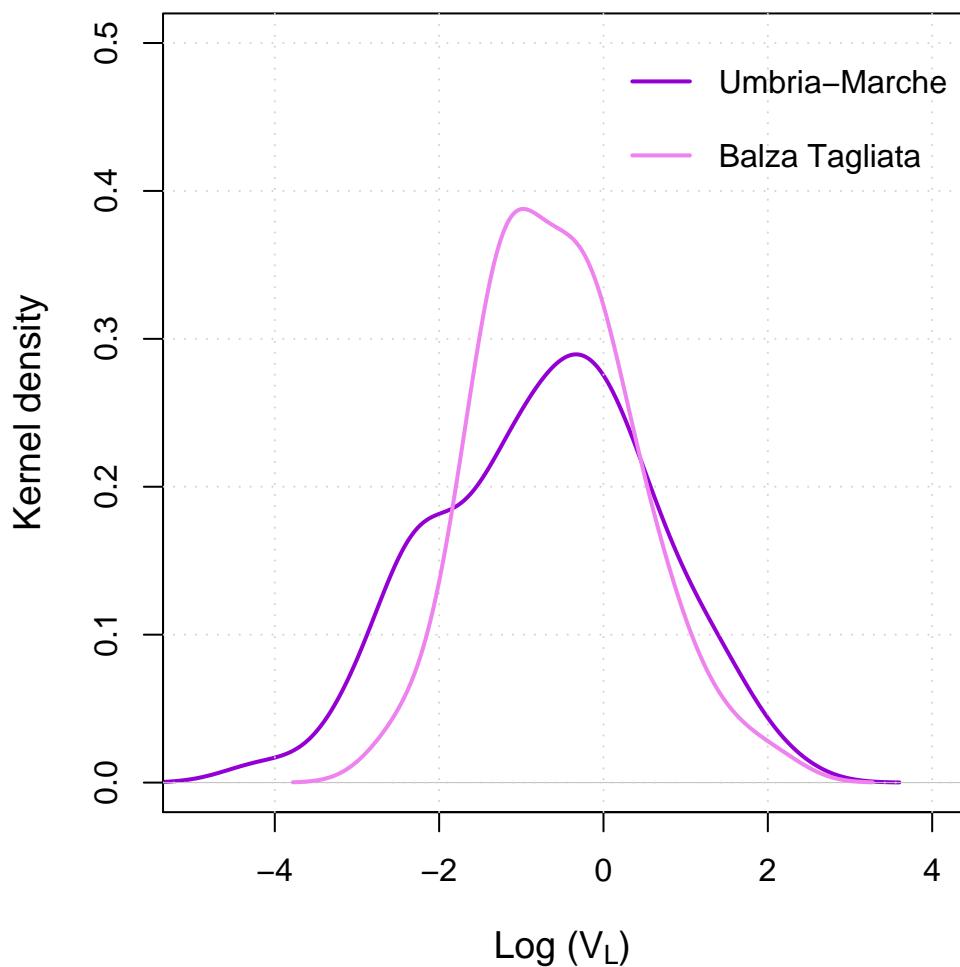


Kernel density of  $\log(V_L)$  – Fig. 1

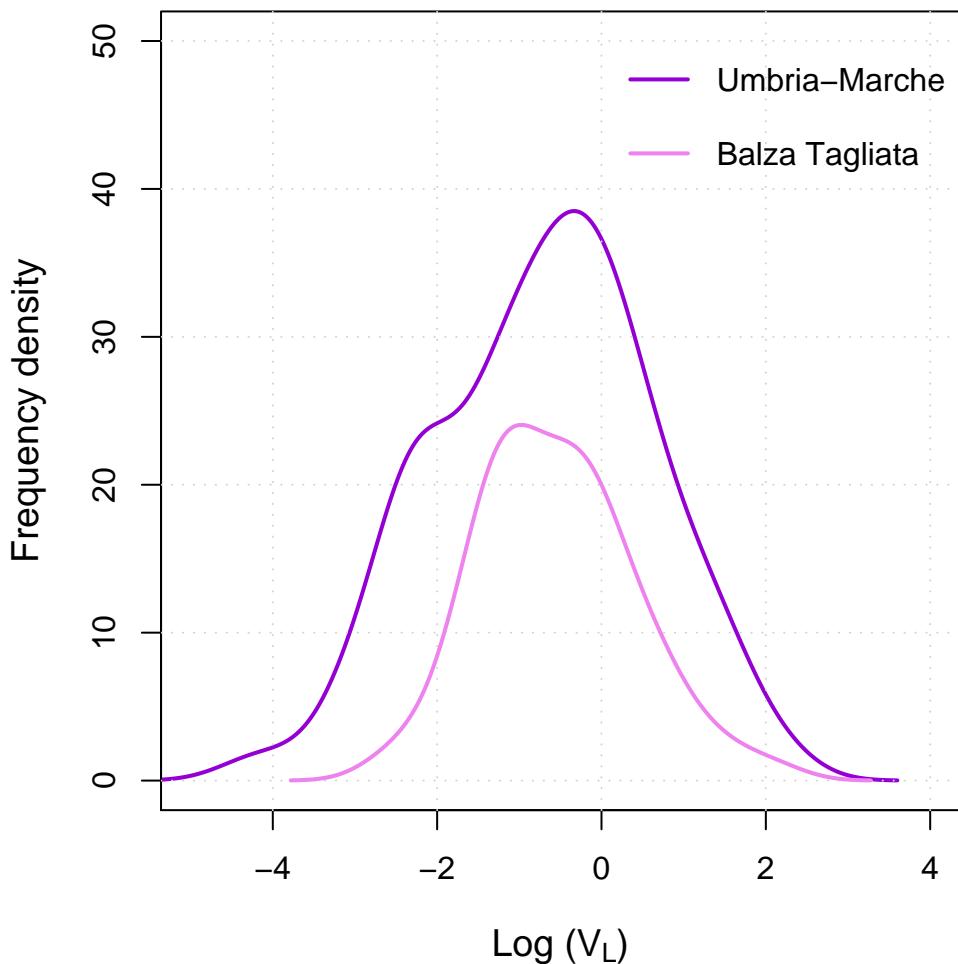
Balza Tagliata



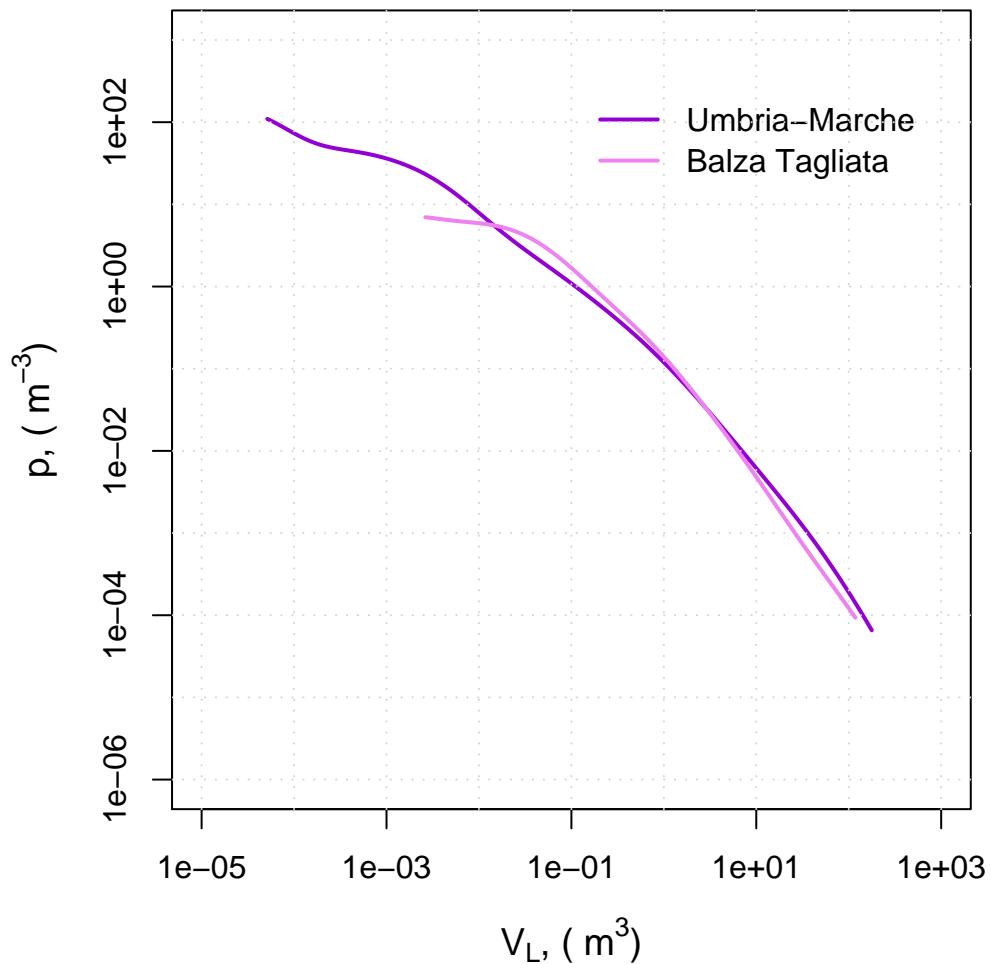
# Comparison of kernel densities of $\log(V_L)$ – Fig. 2



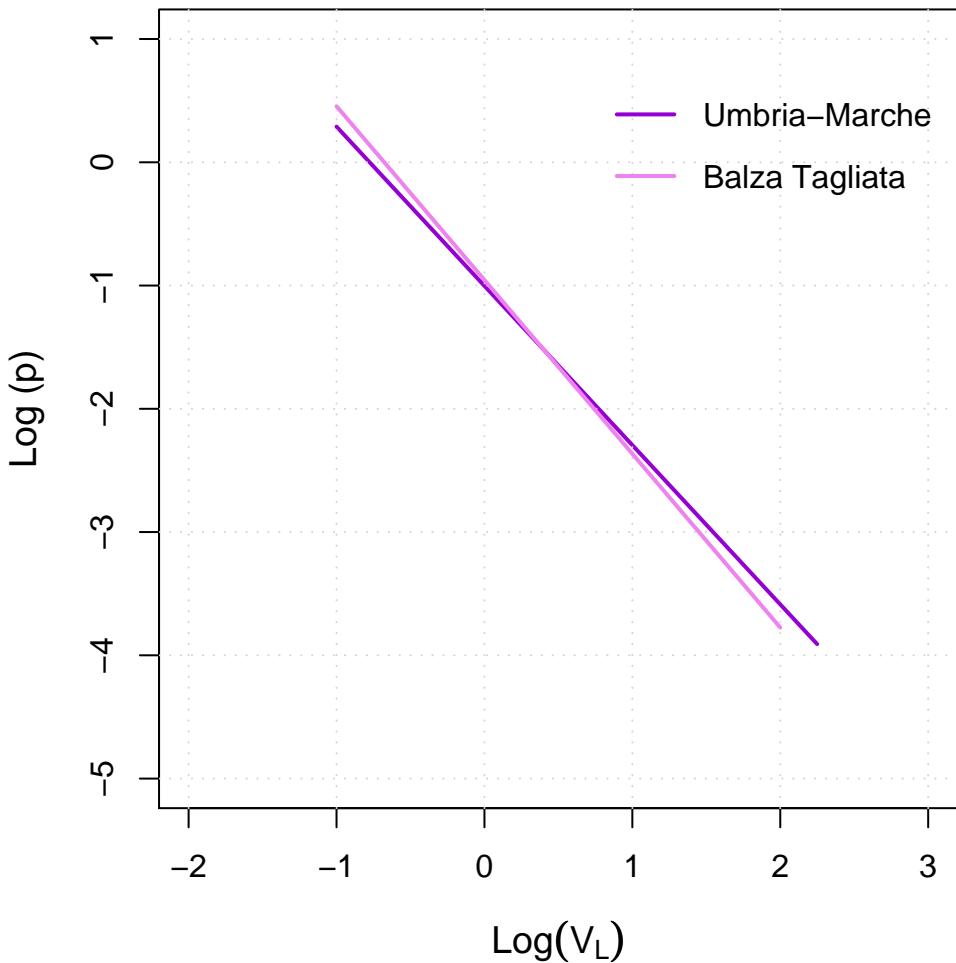
Comparison of frequency densities of  $\log(V_L)$  – Fig. 3



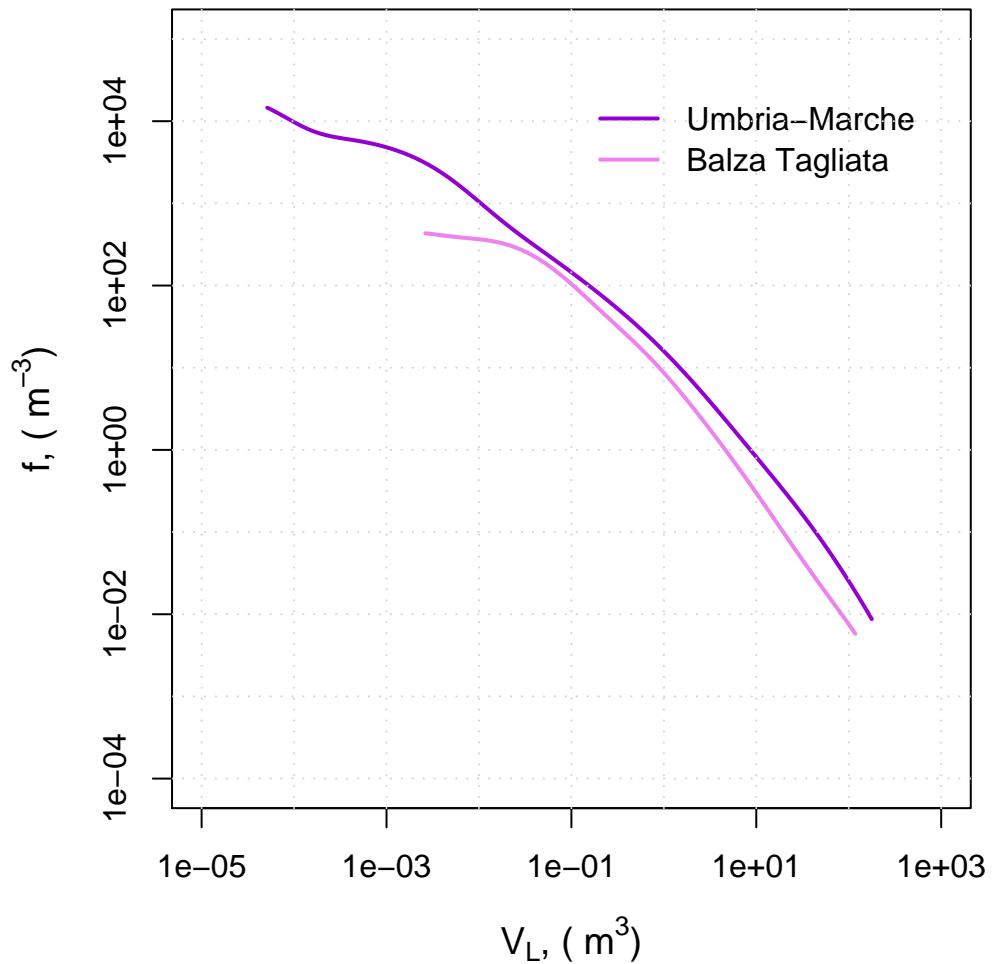
## Comparison of probability densities – Fig. 4



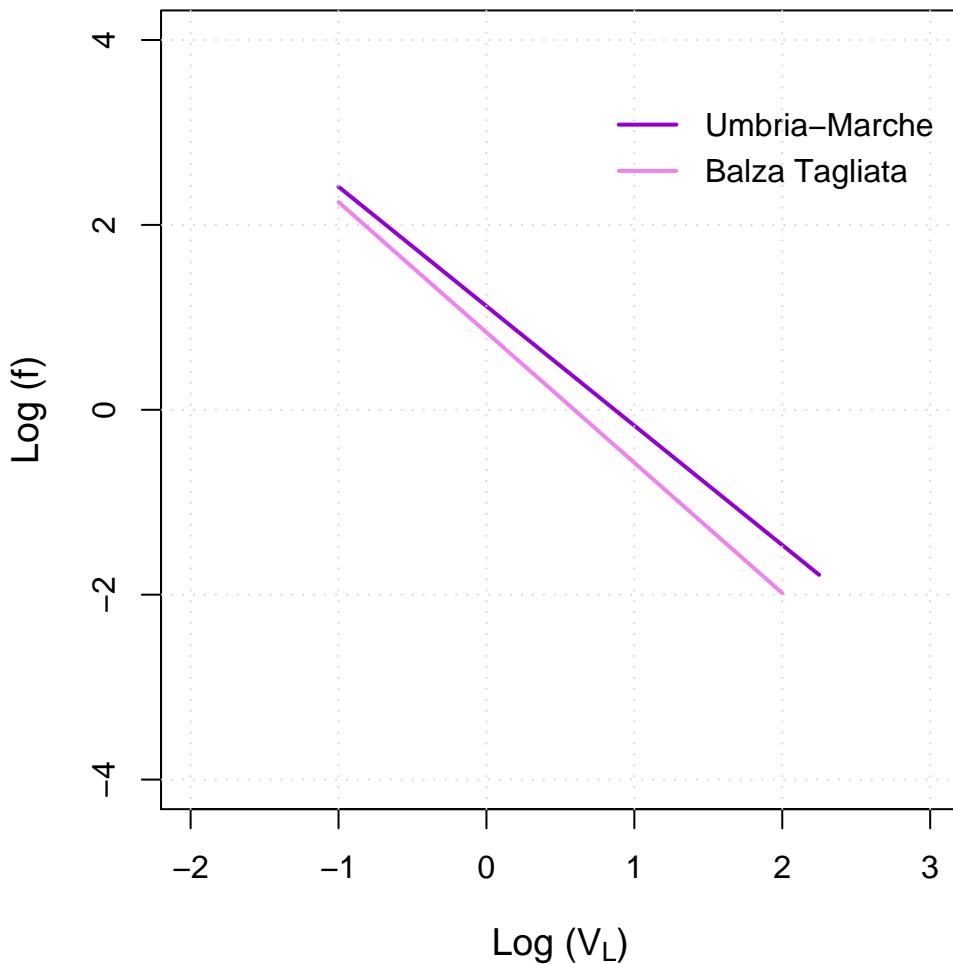
## Linear fits of log (p) – Fig. 5



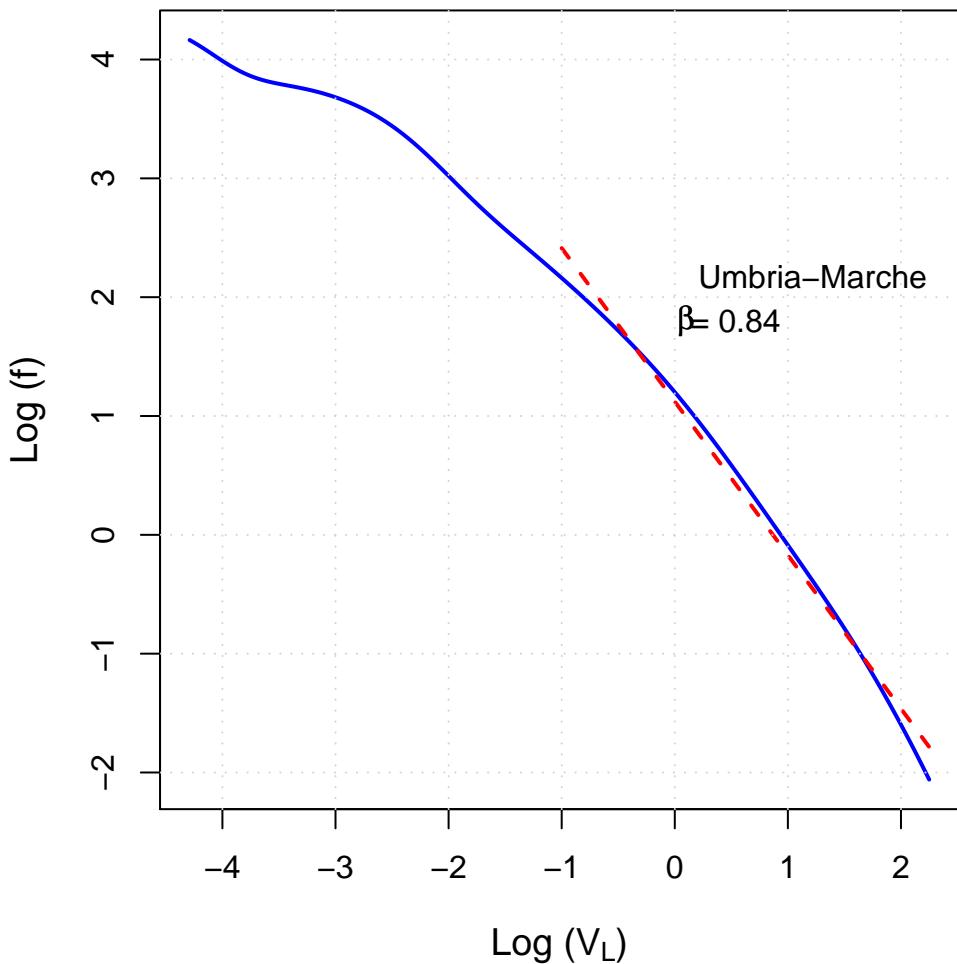
## Comparison of frequency densities – Fig. 6



Linear fits of  $\log(f)$  – Fig. 7



## Fit of $\log(f)$ – Fig. 8.1



## Fit of $\log(f)$ – Fig. 8.2

