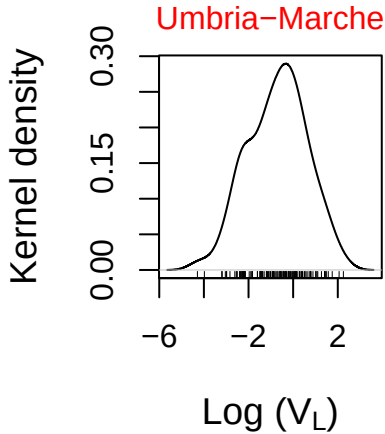
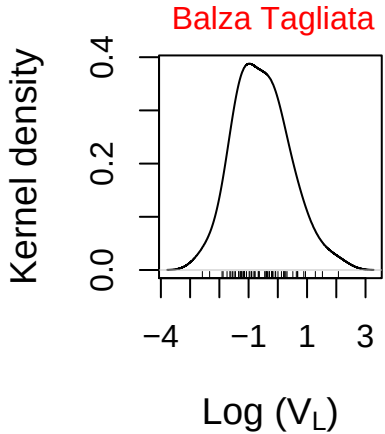
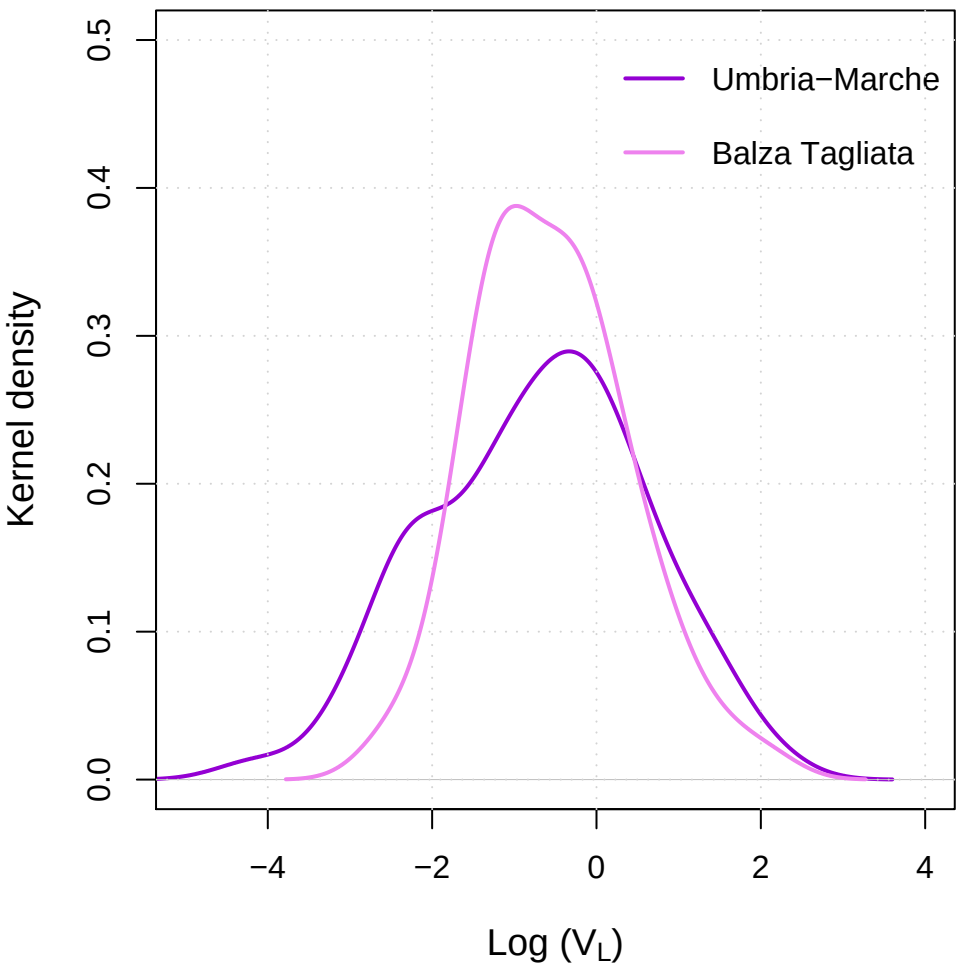
Kernel density of log (V_L) − Fig. 1



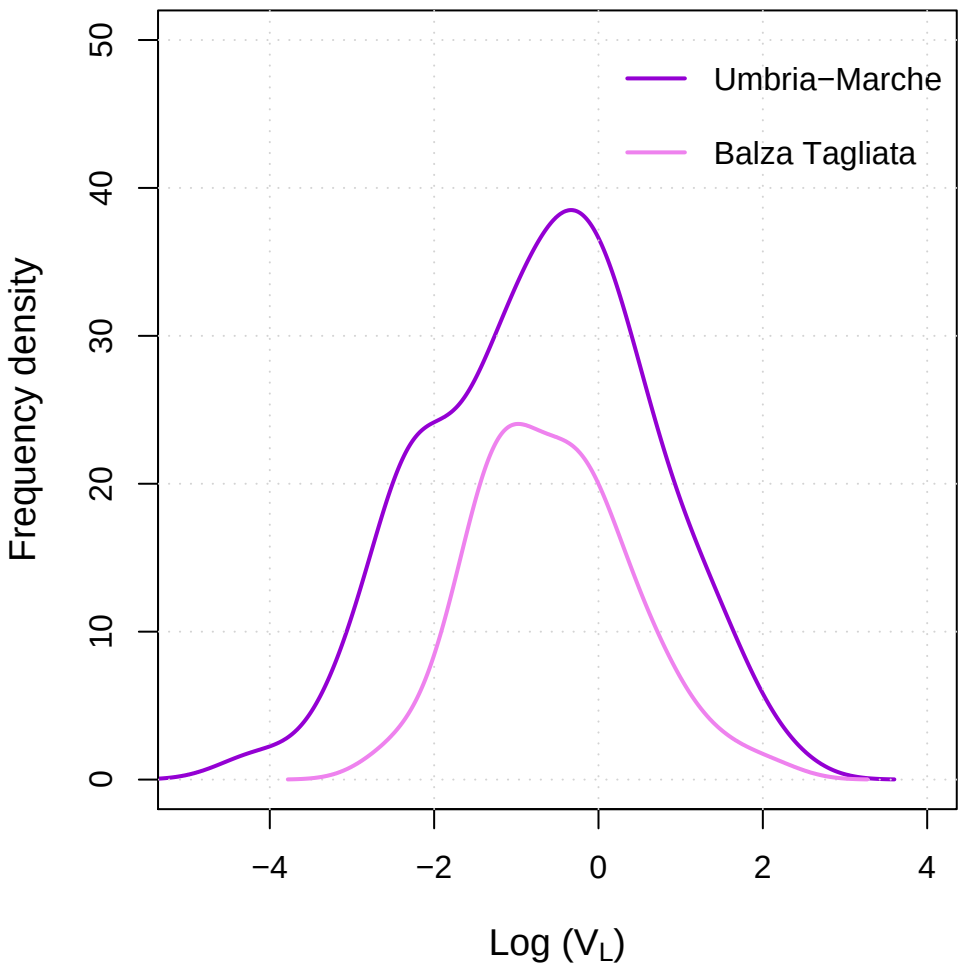
Kernel density of log (V_L) − Fig. 1



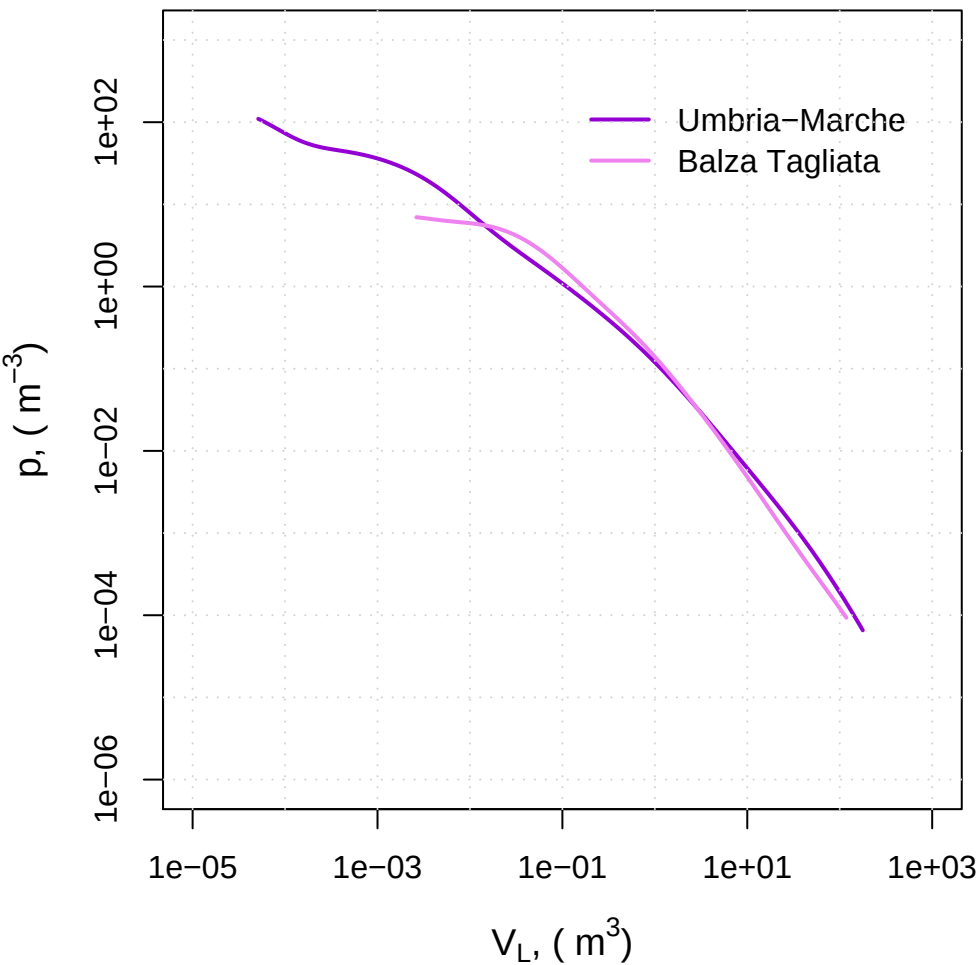
Comparison of kernel densities of log (V_L) − Fig. 2

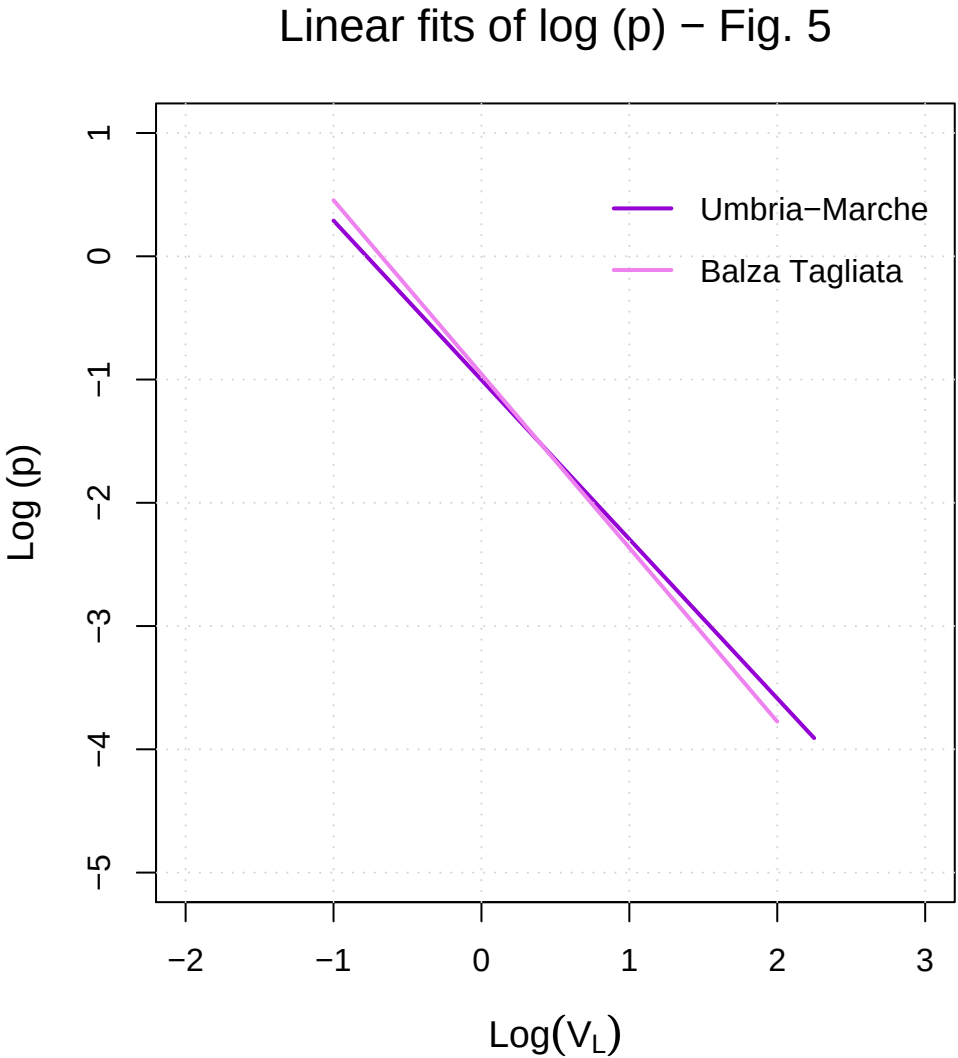


Comparison of frequency densities of $\log(V_L)$ − Fig. 3

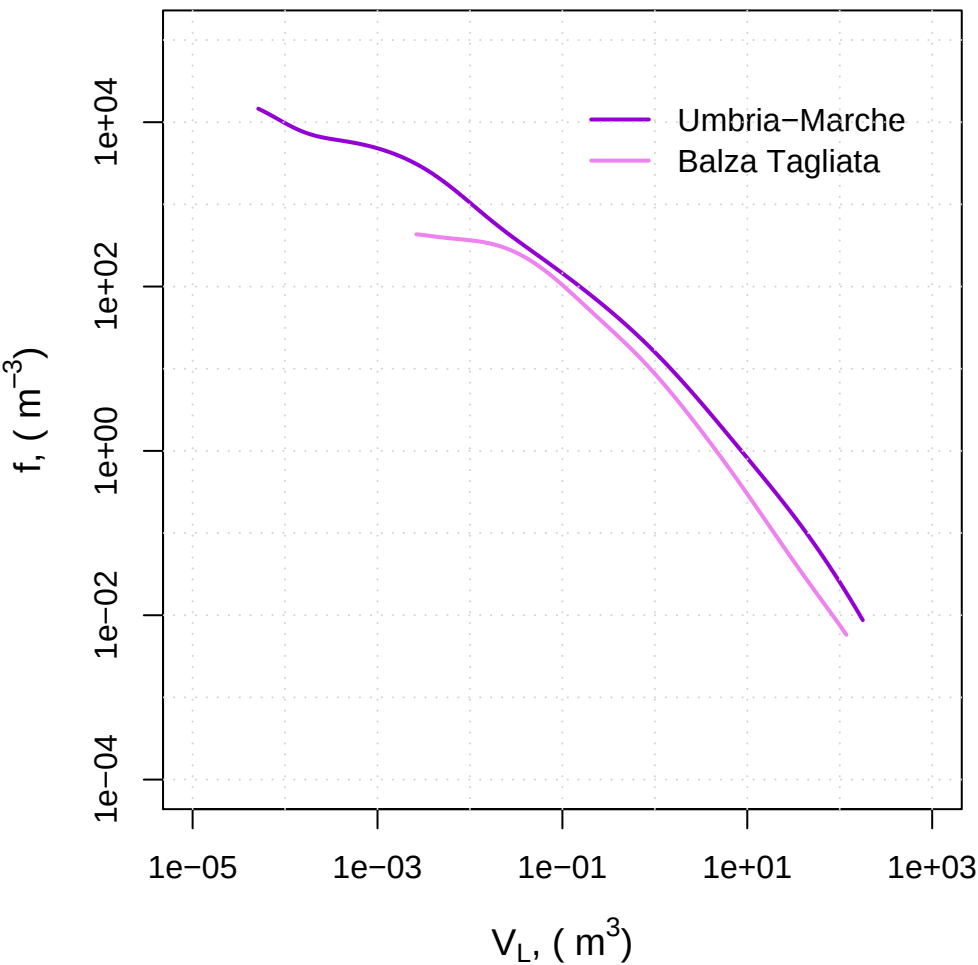


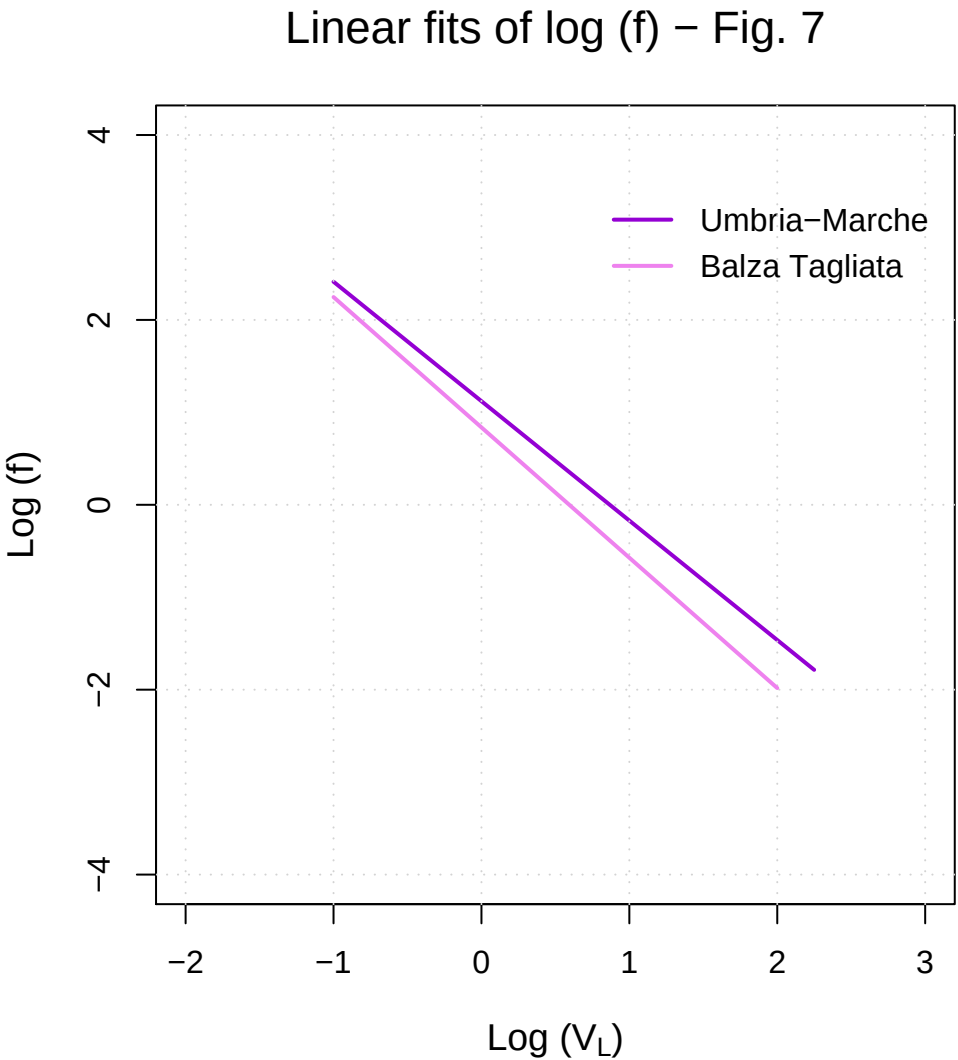
Comparison of probability densities − Fig. 4

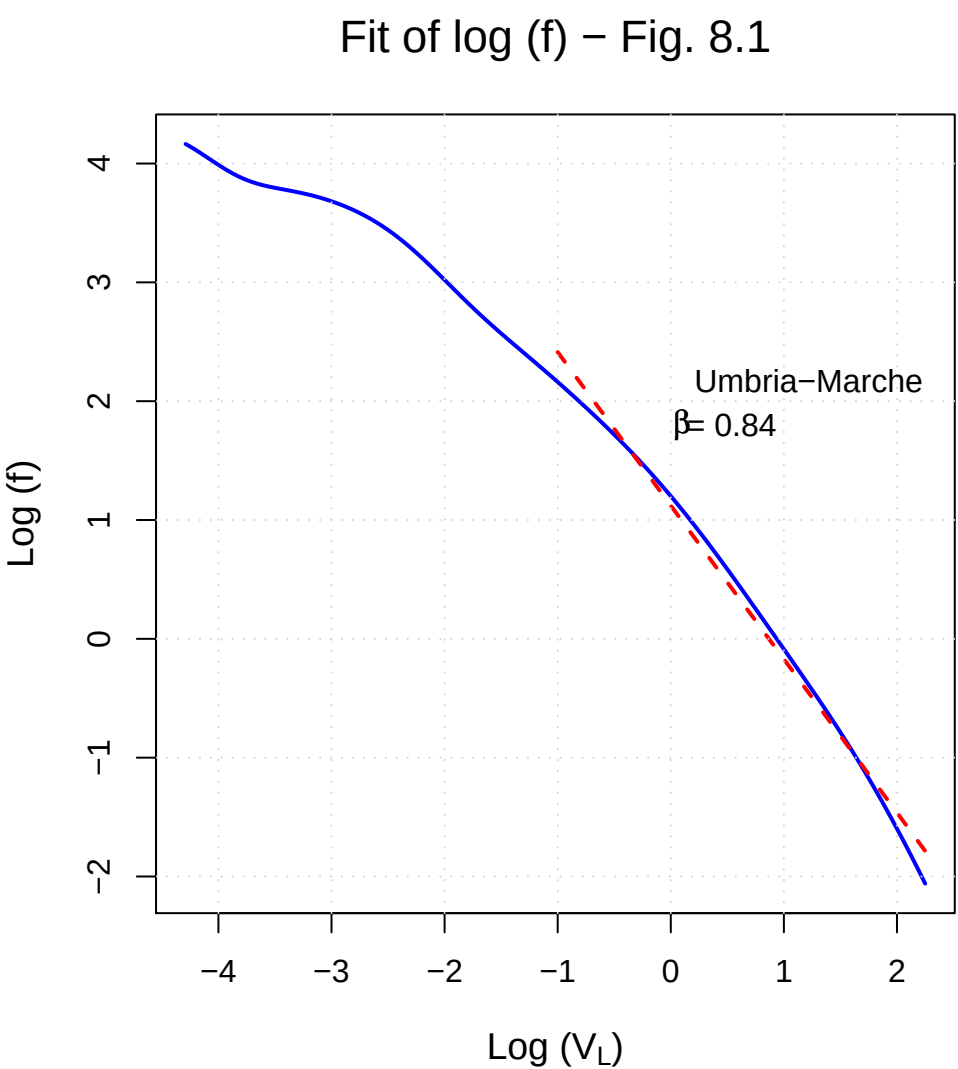


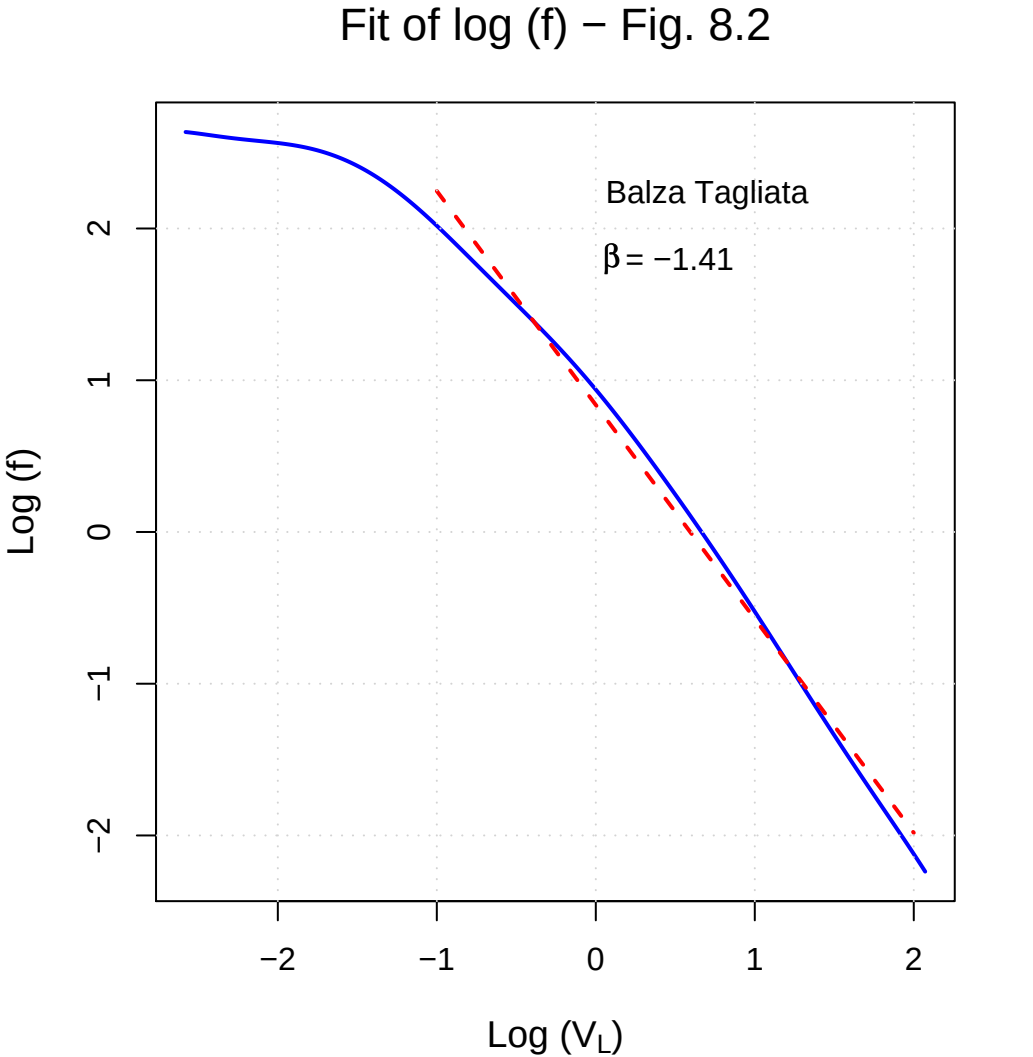

Linear fits of log (p) − Fig. 5
Umbria−Marche
Balza Tagliata
Log (p)
1
0
−1
−2
−3
−4
−5
−2
−1
0
1
2
3
Log(V_L)

Comparison of frequency densities − Fig. 6




Linear fits of log (f) − Fig. 7
Umbria−Marche
Balza Tagliata
Log (f)
4
2
0
−2
−4
−2
−1
0
1
2
3
Log (V_L)


Fit of log (f) − Fig. 8.1
Umbria−Marche
β= 0.84
Log (f)
Log (V_L)
4
3
2
1
0
−1
−2
−4
−3
−2
−1
0
1
2


Fit of log (f) − Fig. 8.2
Balza Tagliata
β = −1.41
Log (f)
Log (V_L)
2
1
0
−1
−2
−2
−1
0
1
2