(a)
Upstream catchment: measured at the sampling point A
Lower sub-catchment: cannot be directly measured
Total catchment: measured at the sampling point B
A
B
100–250 µm (b)
0.22 (±0.04)
0.83 (±0.28)
0.25 (±0.05)
Tinée
Vésubie
Coulomp
Esteron
Var
VAR-16-2
TIN-16-1
VES-16-2
50–100 µm (c)
0.13 (±0.03)
0.20 (±0.04)
Tinée
Vésubie
Coulomp
Esteron
Var
VAR-16-2
VES-16-2
Subbasin 10Be denudation rates (mm yr-1)
0.20 - 0.30
0.30 - 0.40
0.40 - 0.50
0.50 - 0.60
0.60 - 0.70
0.70 - 0.80
0.80 - 0.90