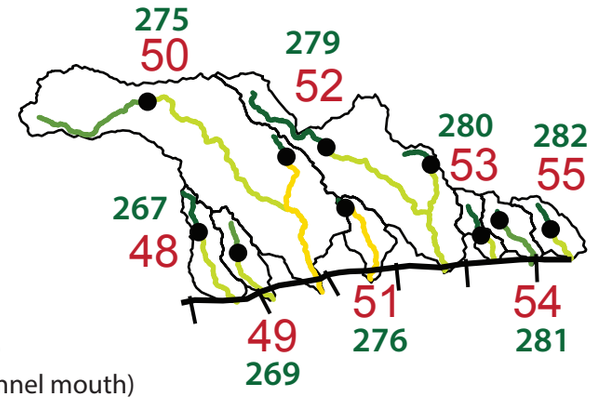
ARMO FAULT
footwall channels' stream long profiles



k_{sn} ($m^{0.9}$)

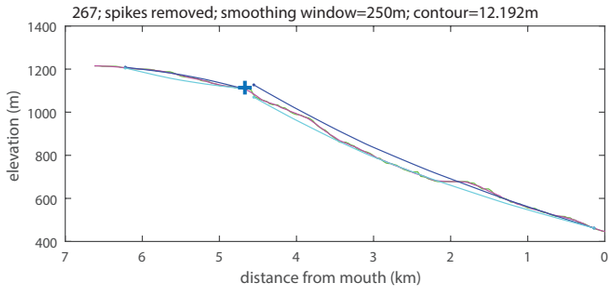
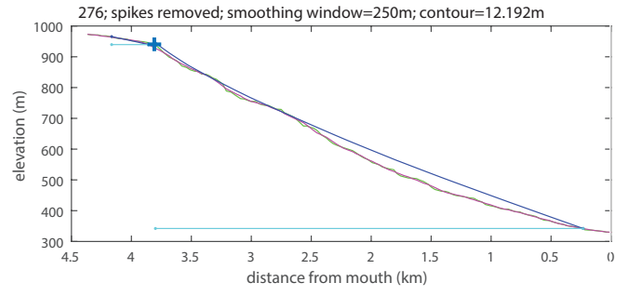
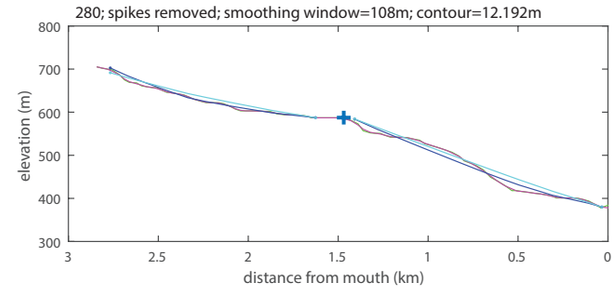
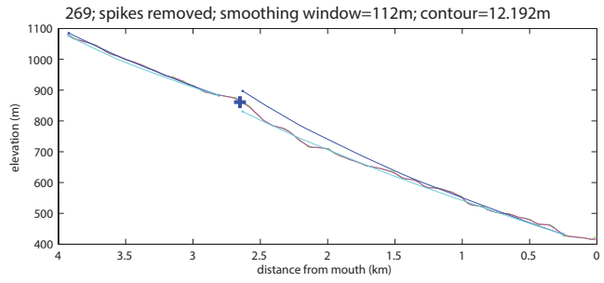
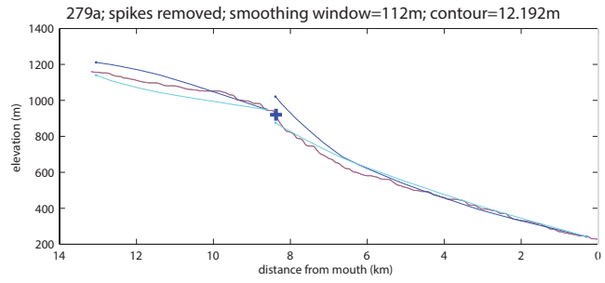
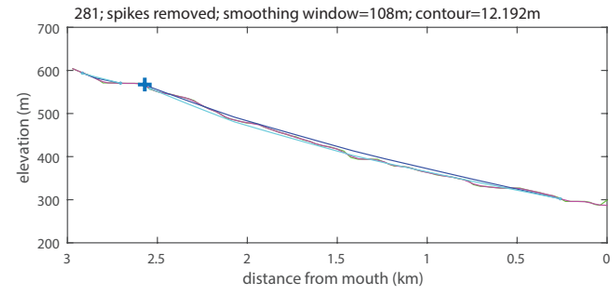
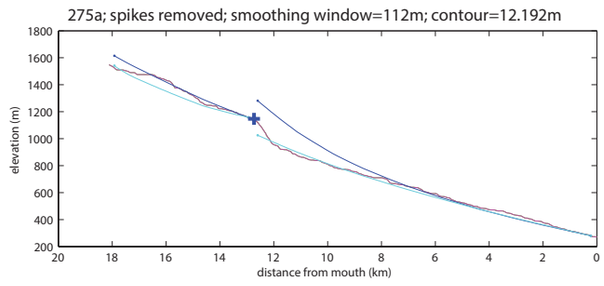
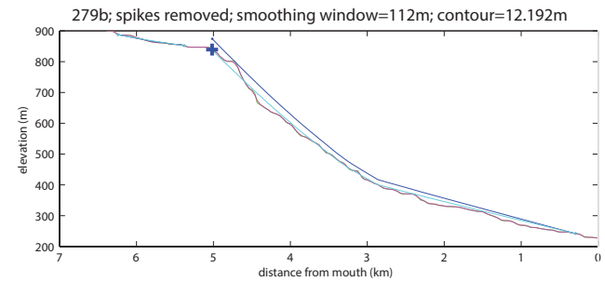
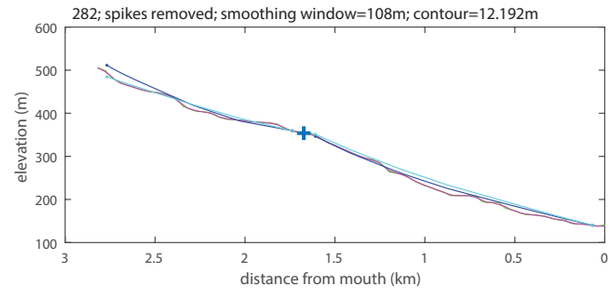
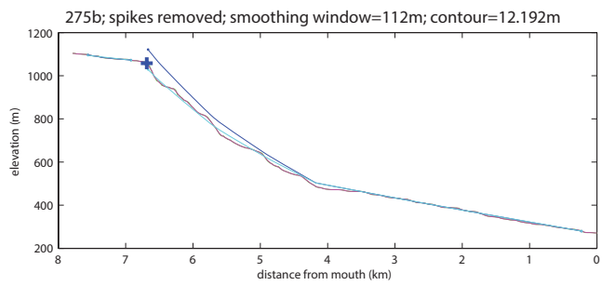
- 10 - 50
- 51- 88
- 89 - 130
- 131 - 185
- 186 - 256
- 257 - 430

● knickpoint

Catchment-averaged whole channel and sections k_{sn} values are on Table 2

a, b, c,... channels in cathment, clockwise

Catchment numbers presented on the paper (Fig. 7 and Table 2)

Catchment numbers that correspond to the stream long profiles shown here

↘ fault strand or positon of basin-bounding fault (if not marked, is at the channel mouth)