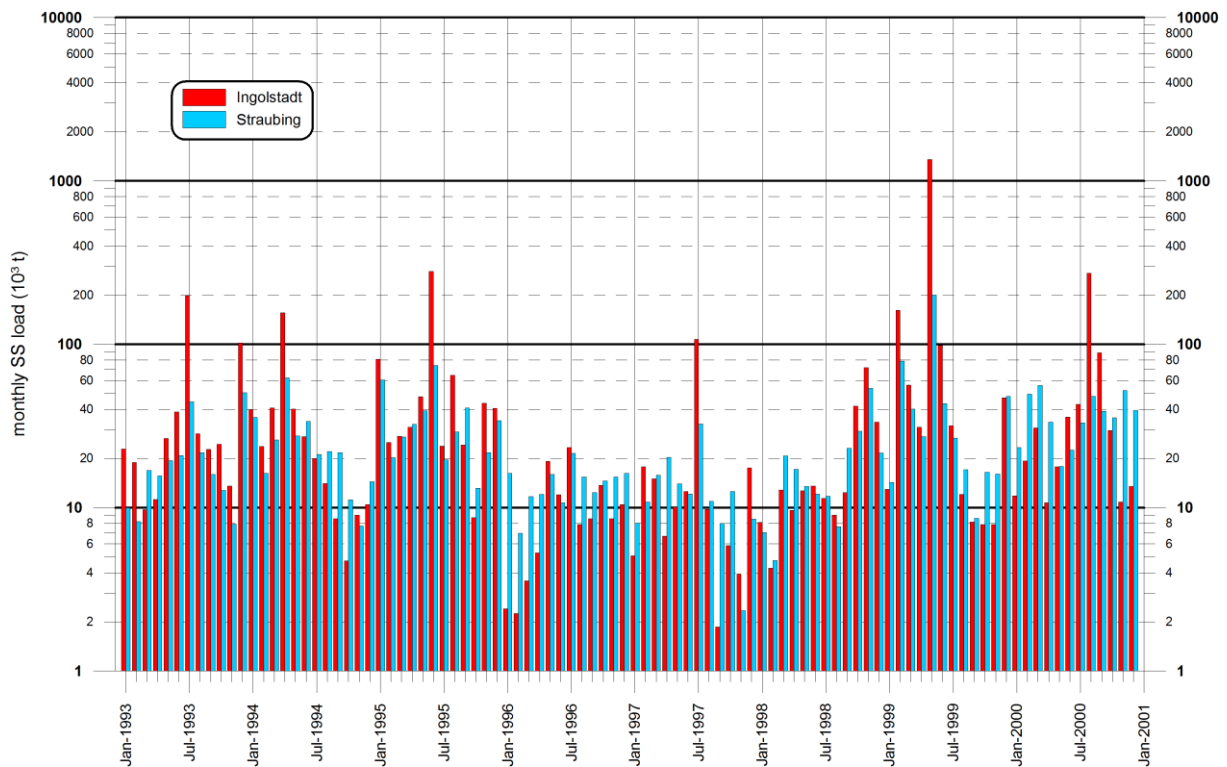
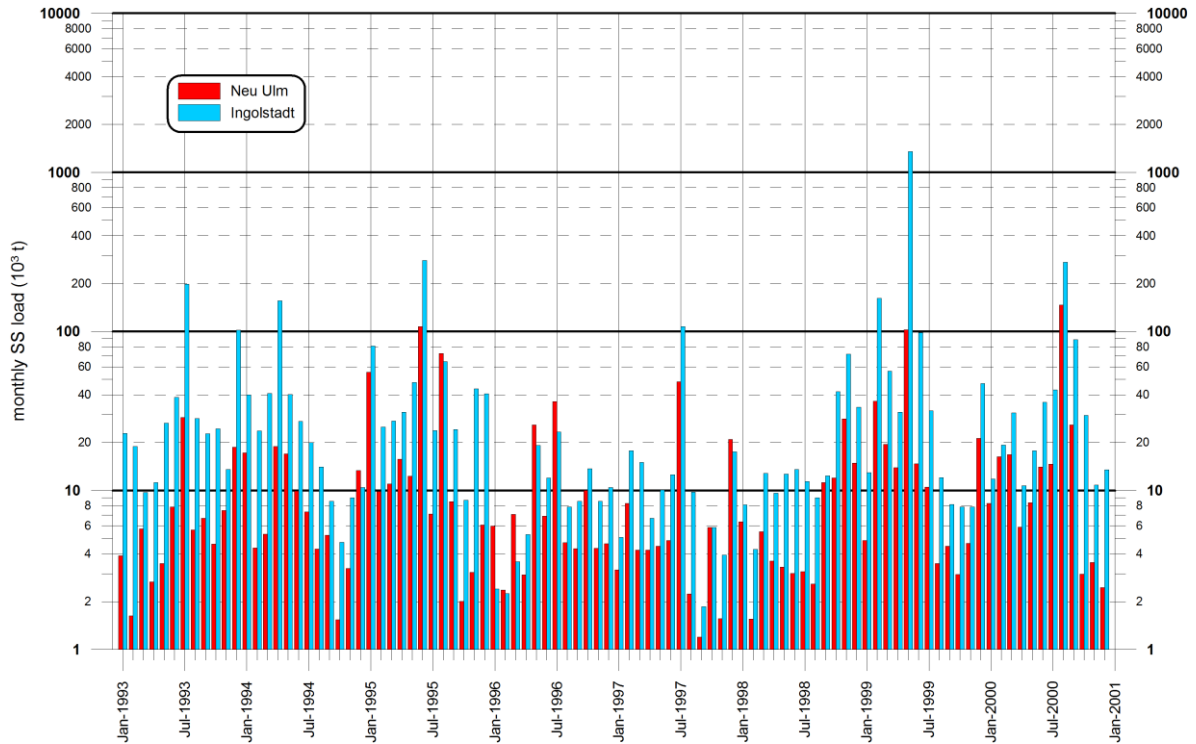


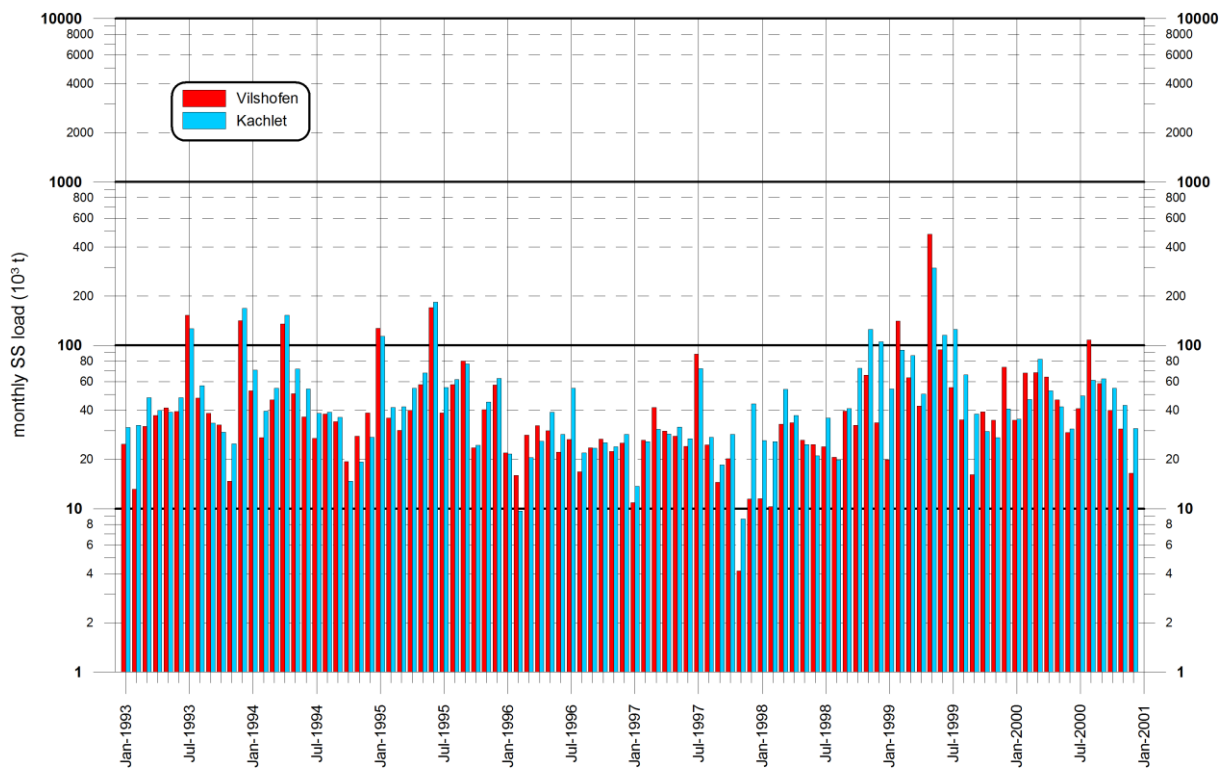
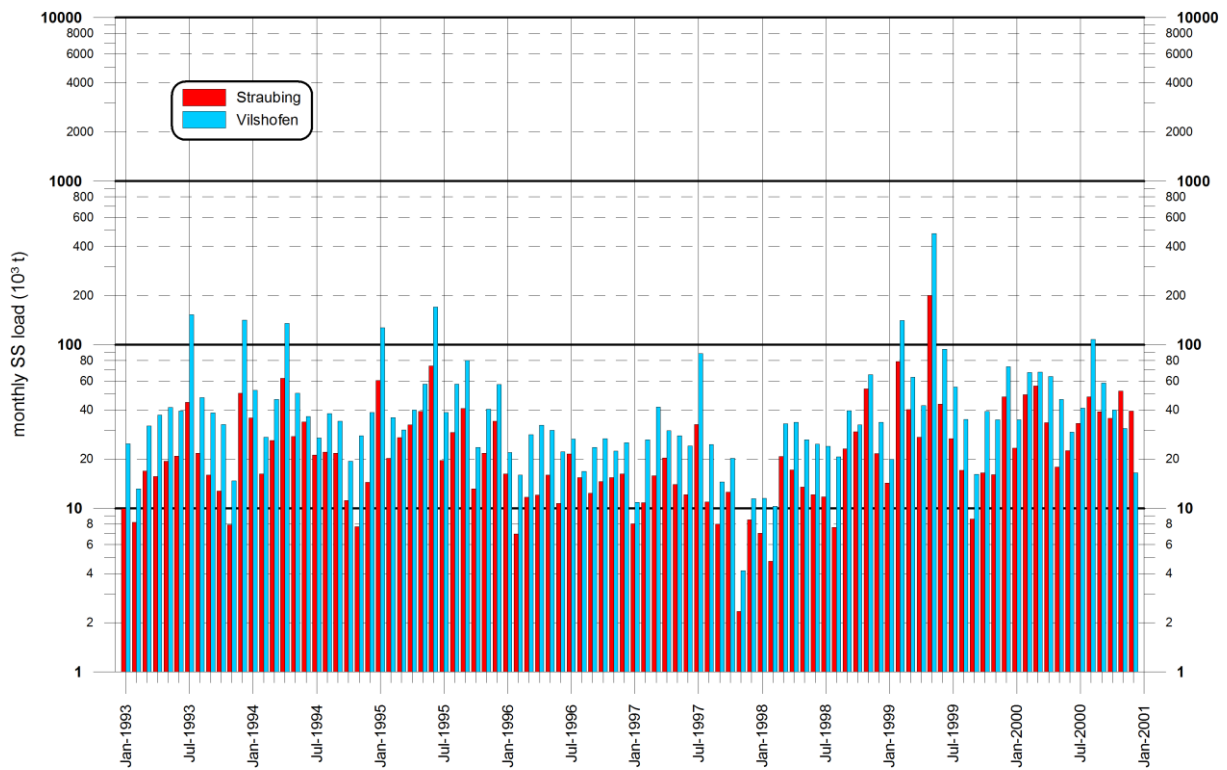
## **Annex 1: Time series of monthly suspended sediment loads at the gauging stations**

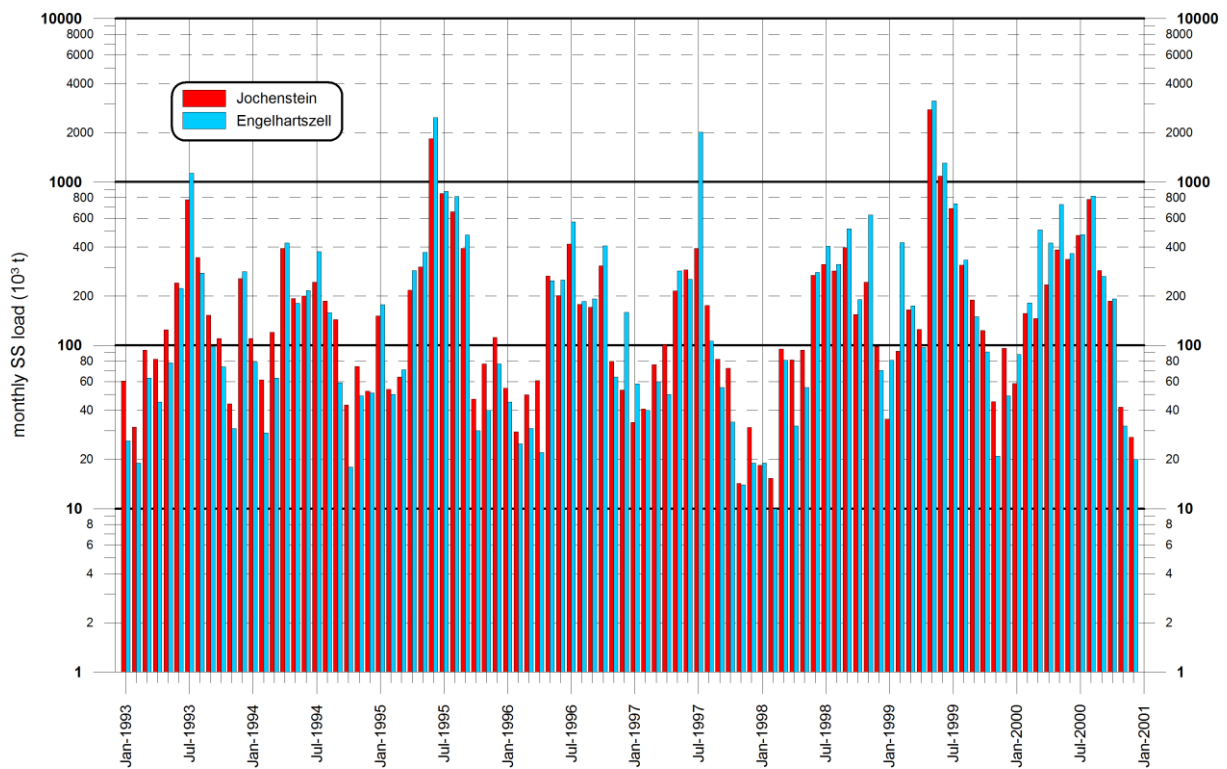
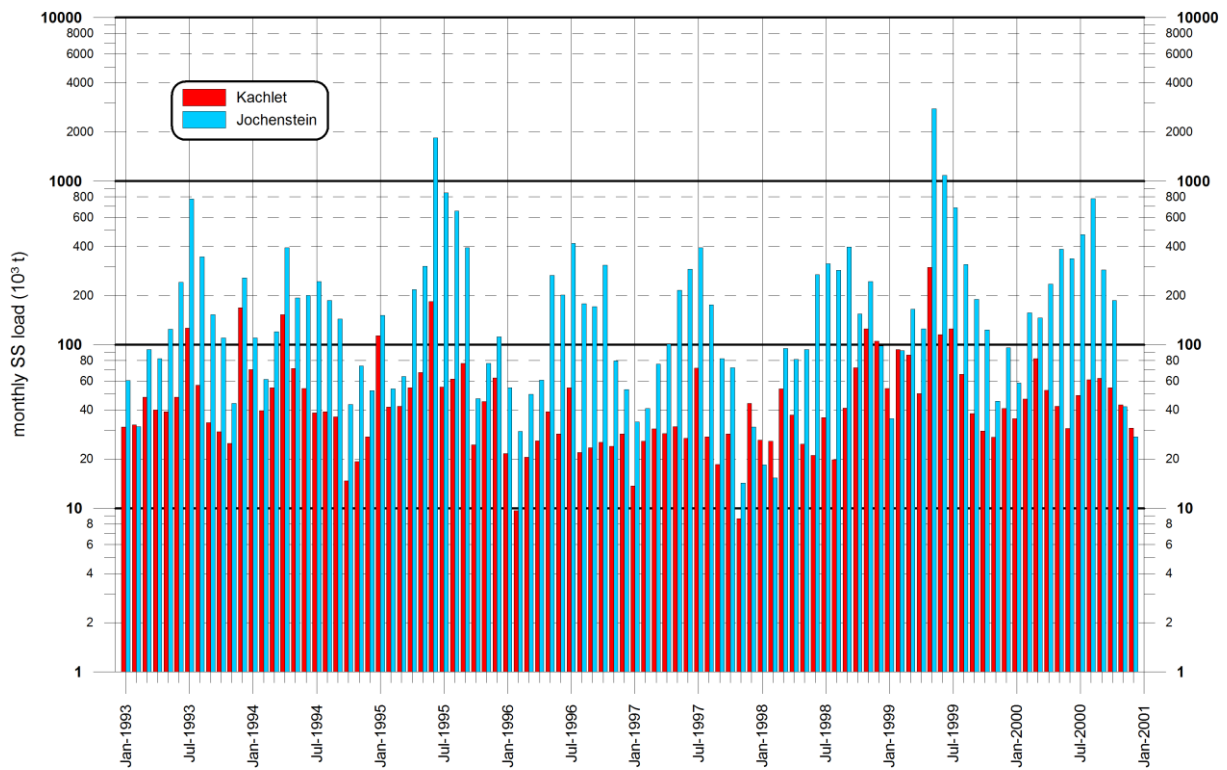
*Authors: Water Research Institute with contribution by project partners  
(BME, BOKU, OVF, NARW, NIHWM, LfU, NIMH, EAEMDR, HRVODE, IzVRS,  
TUM, JCI, Plovput)*



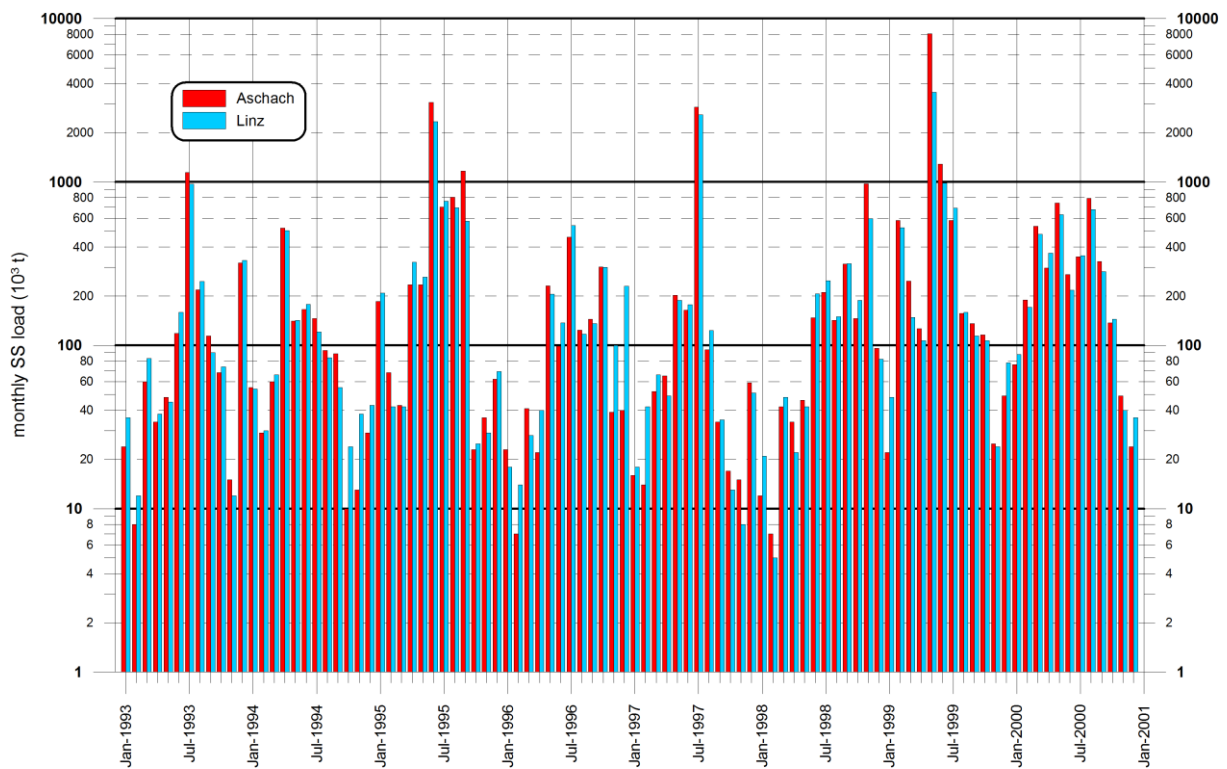
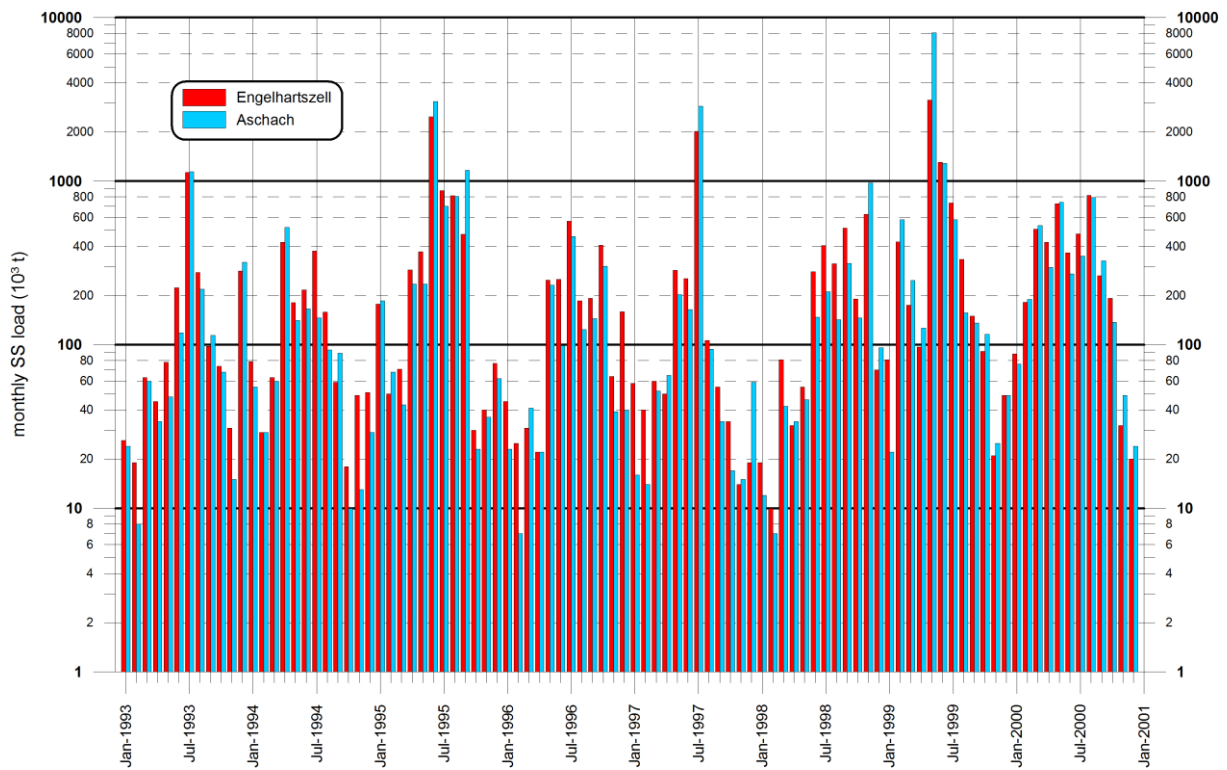
## Annex 1: Time series of monthly suspended sediment loads at the gauging stations

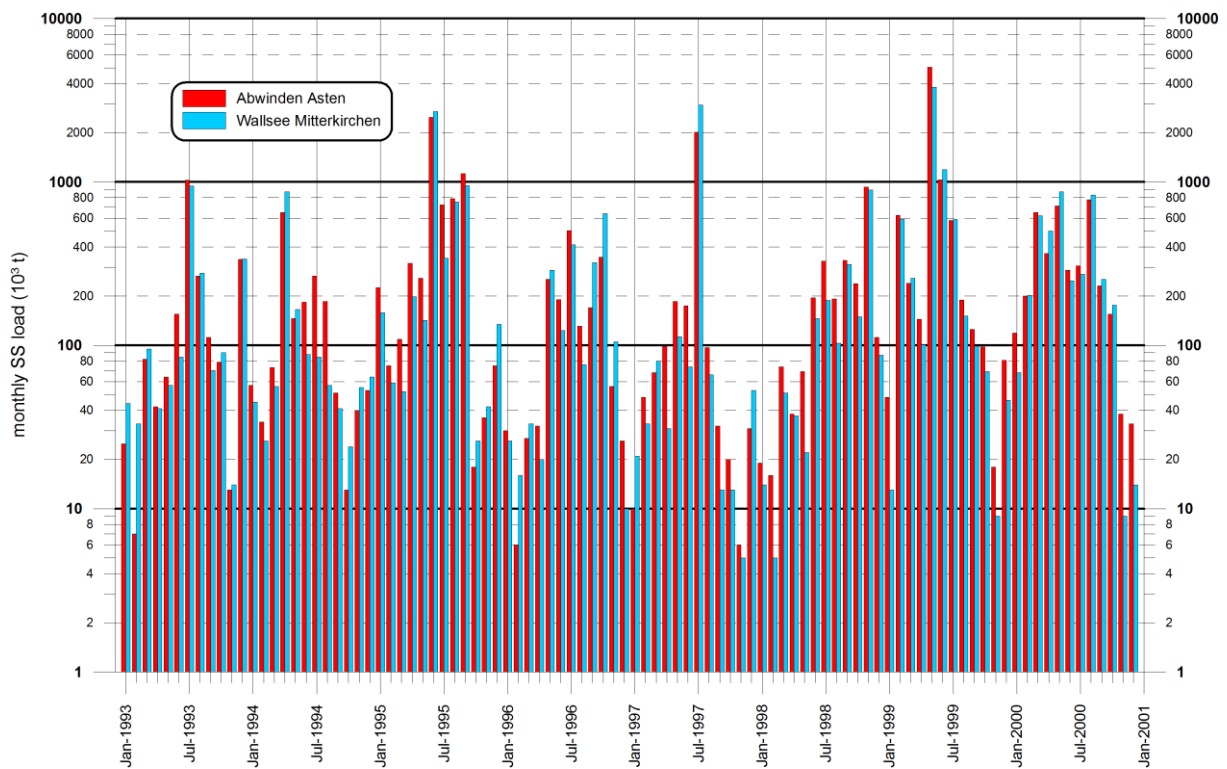
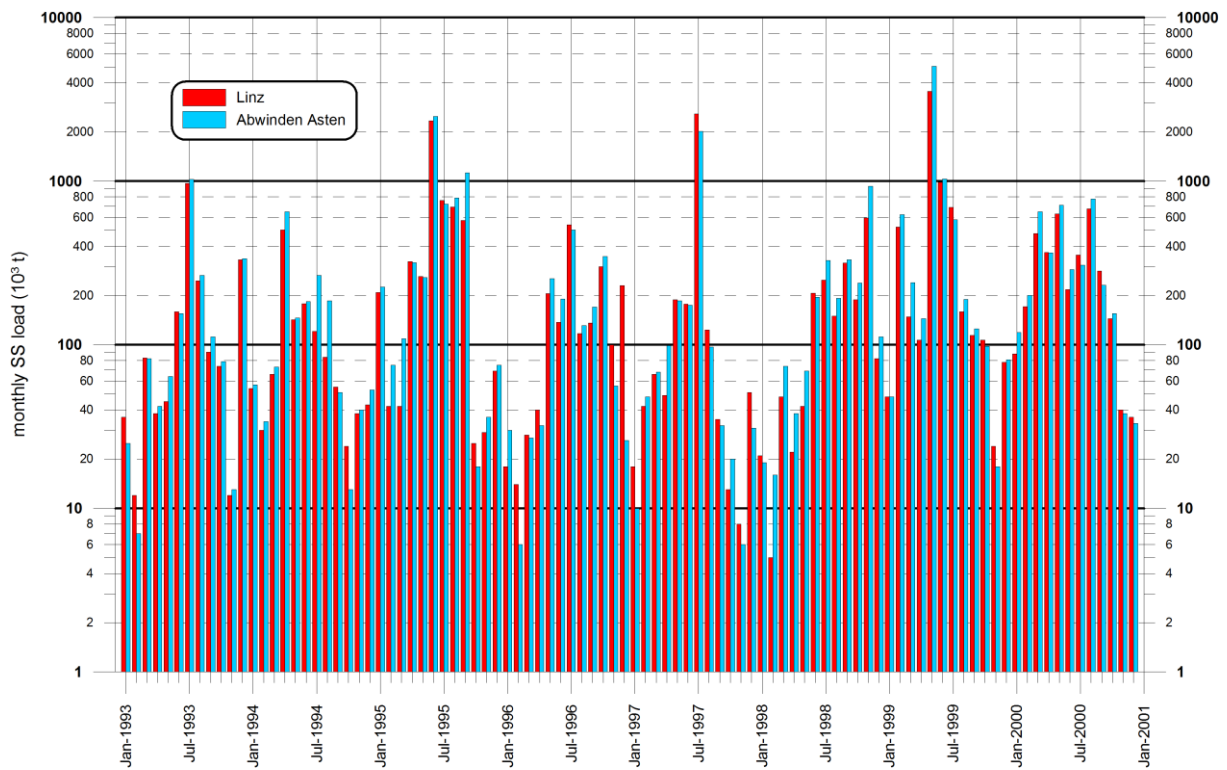


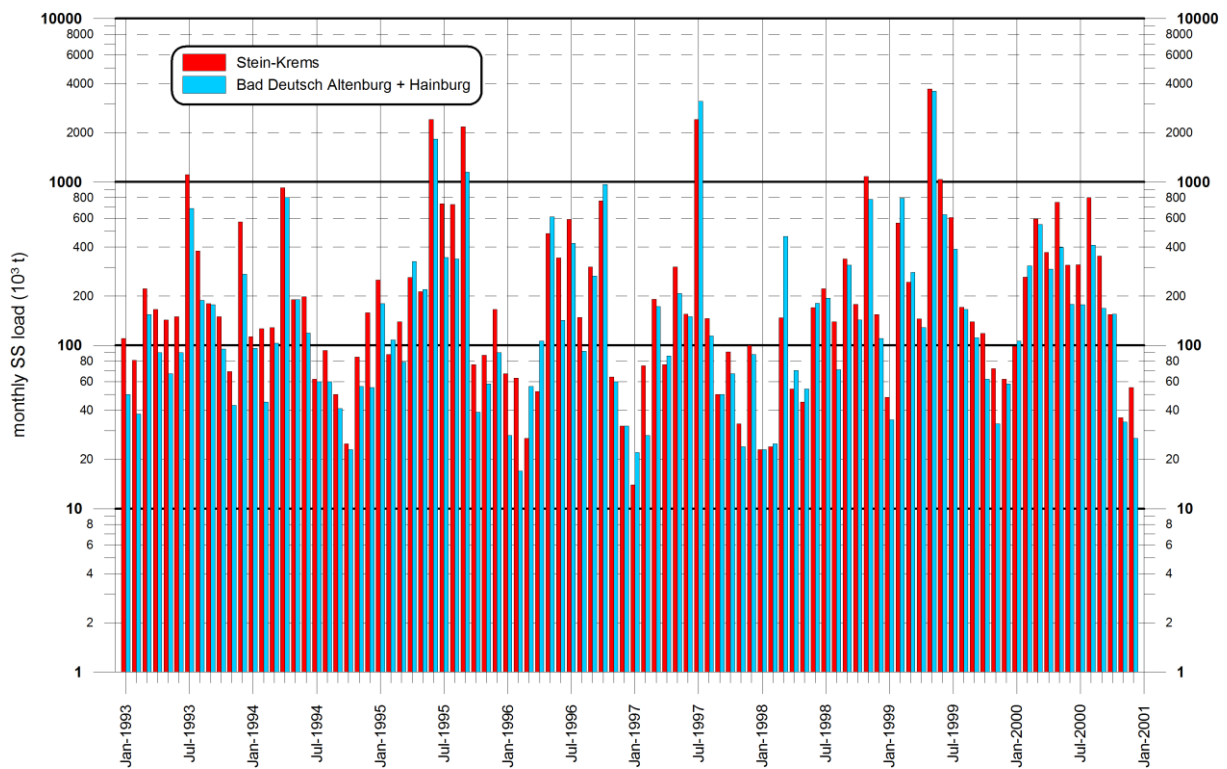
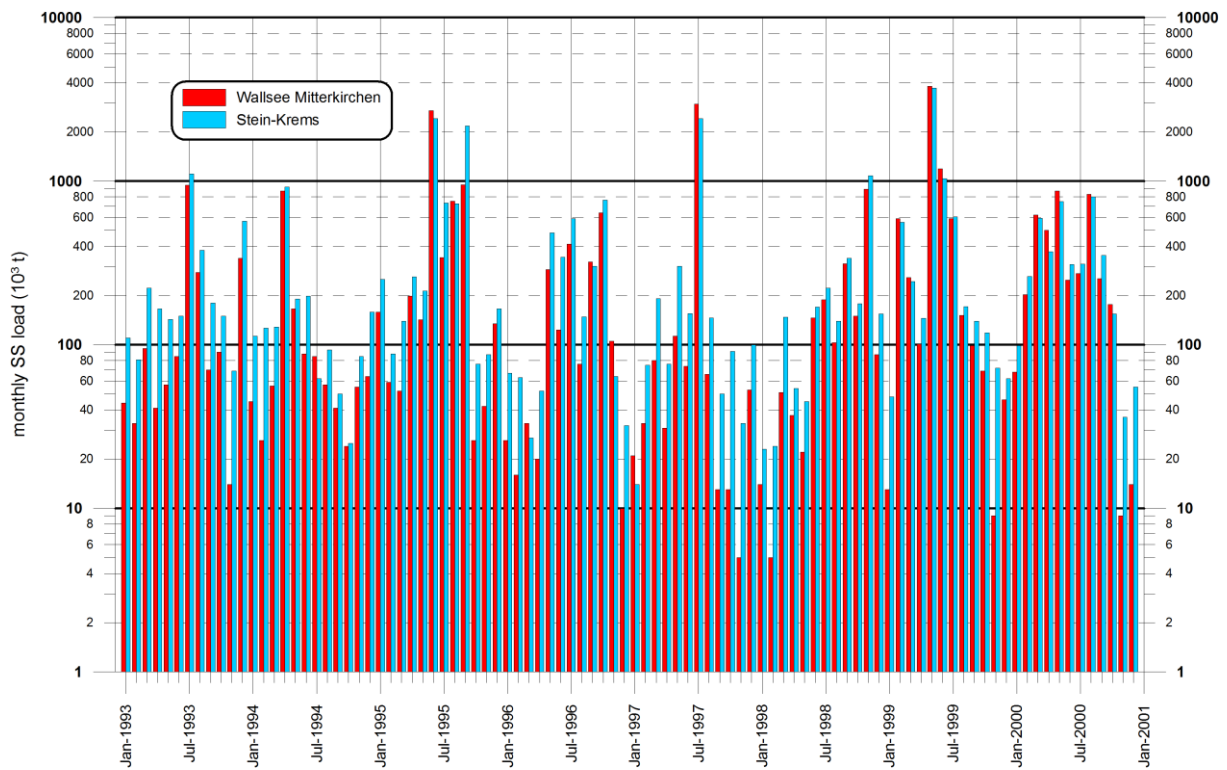


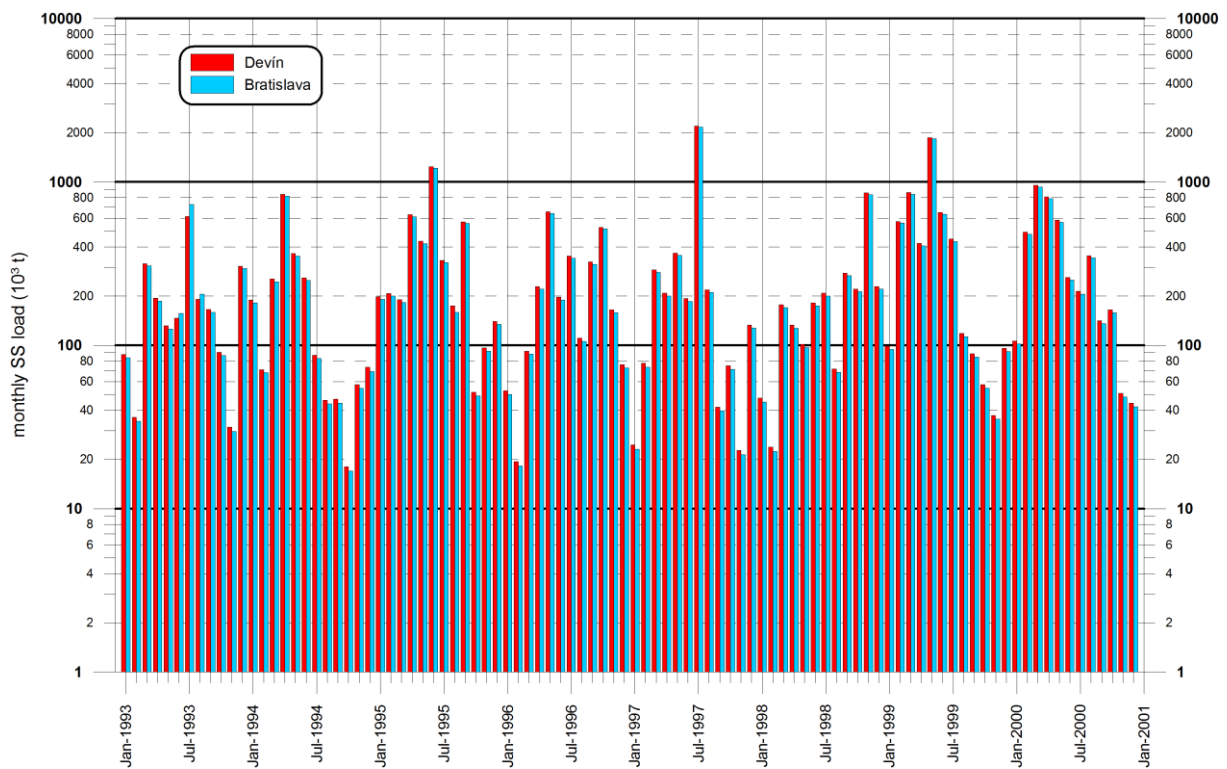
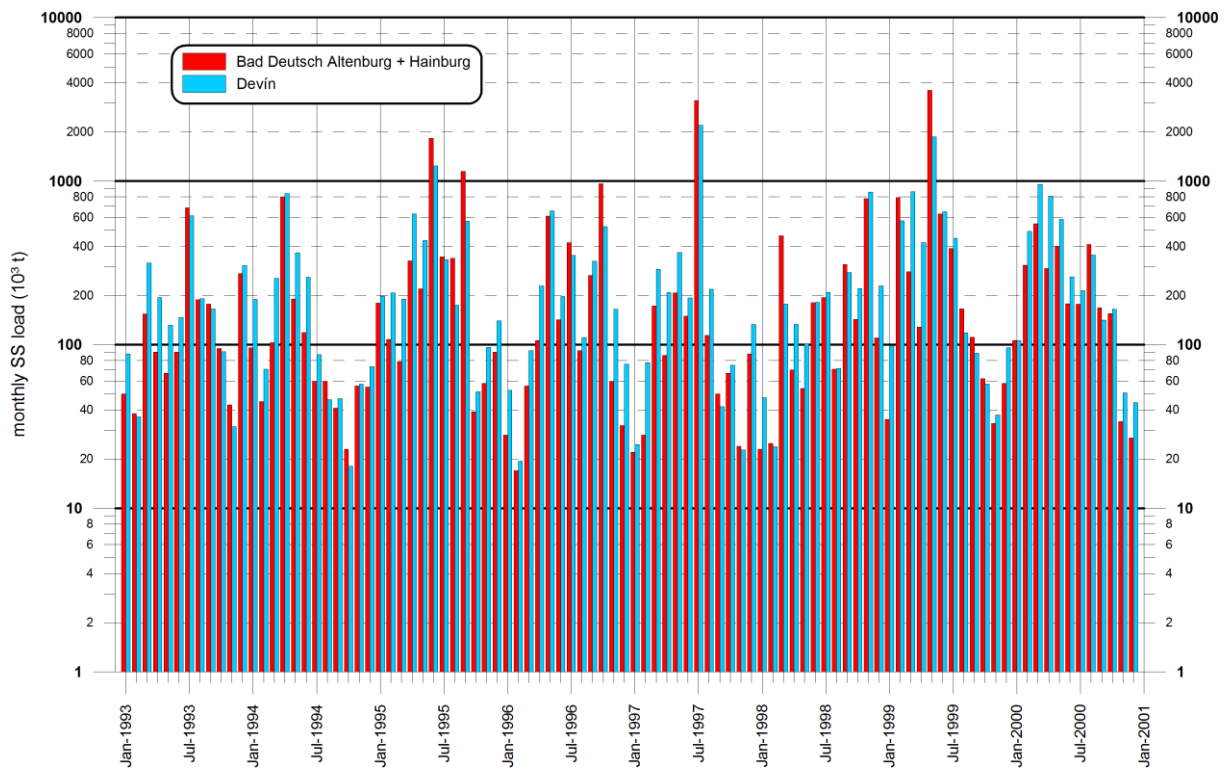


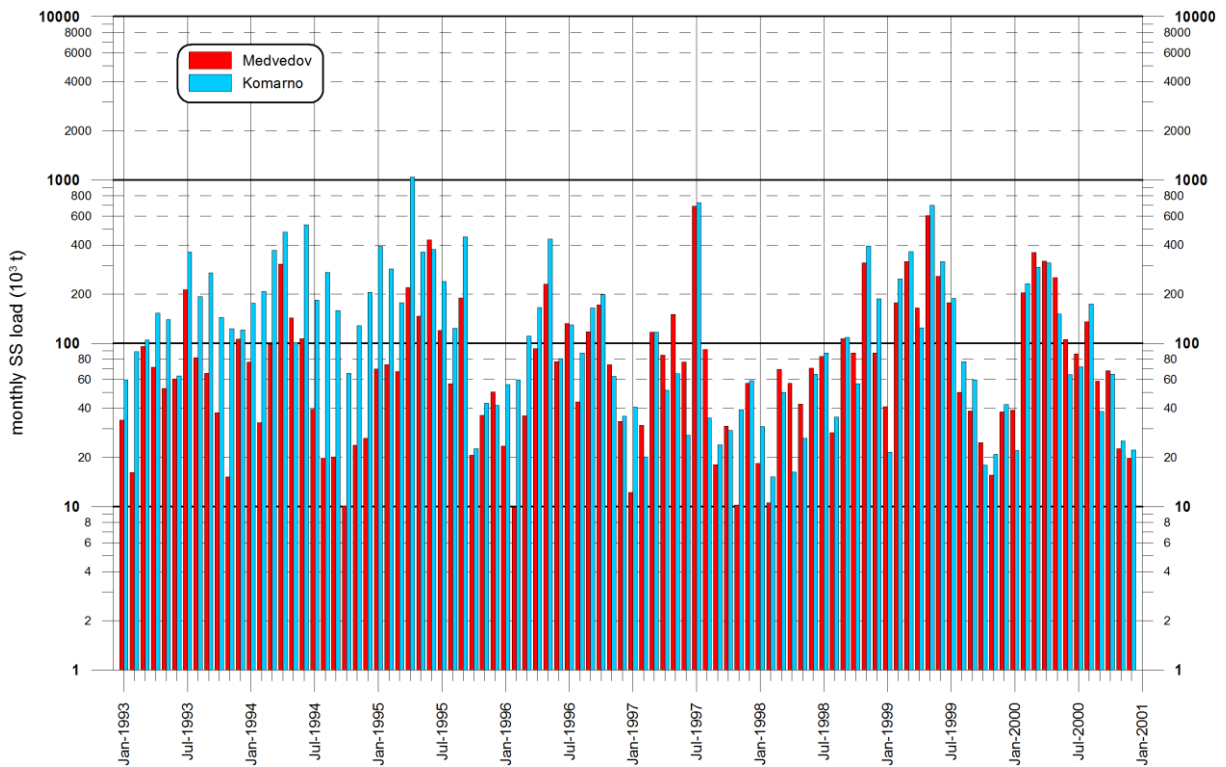
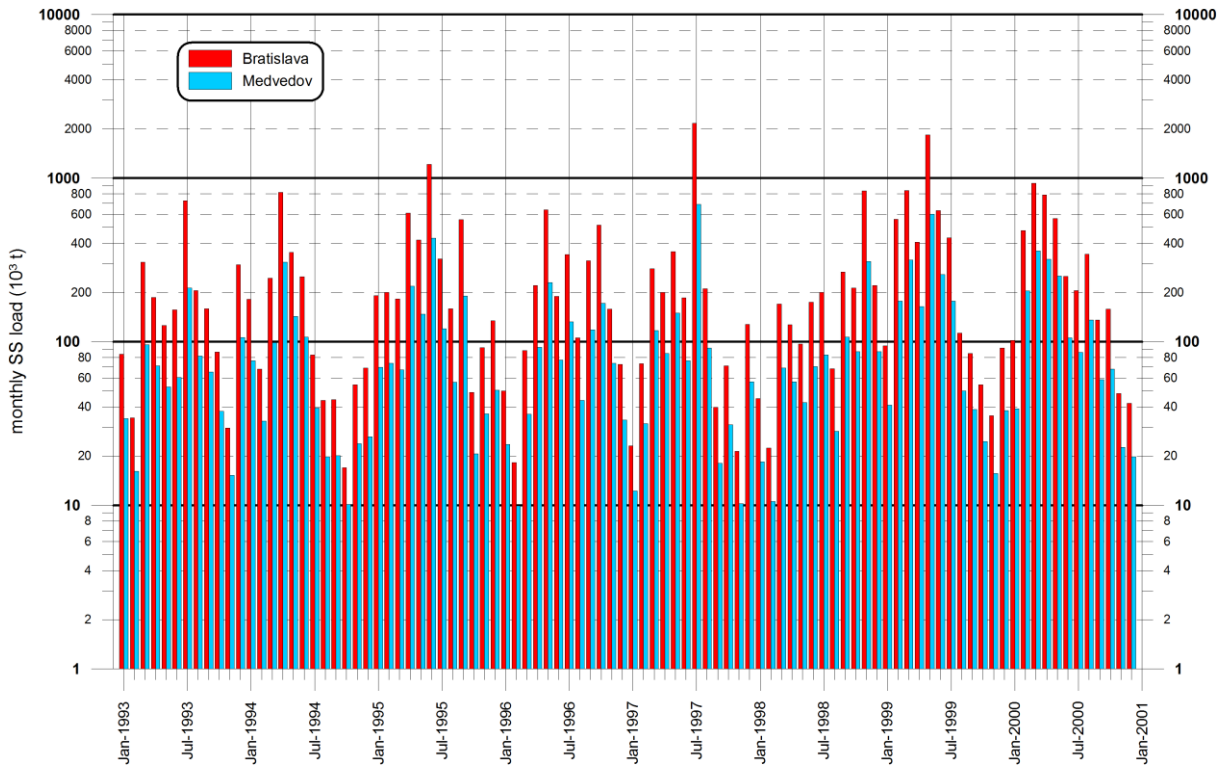


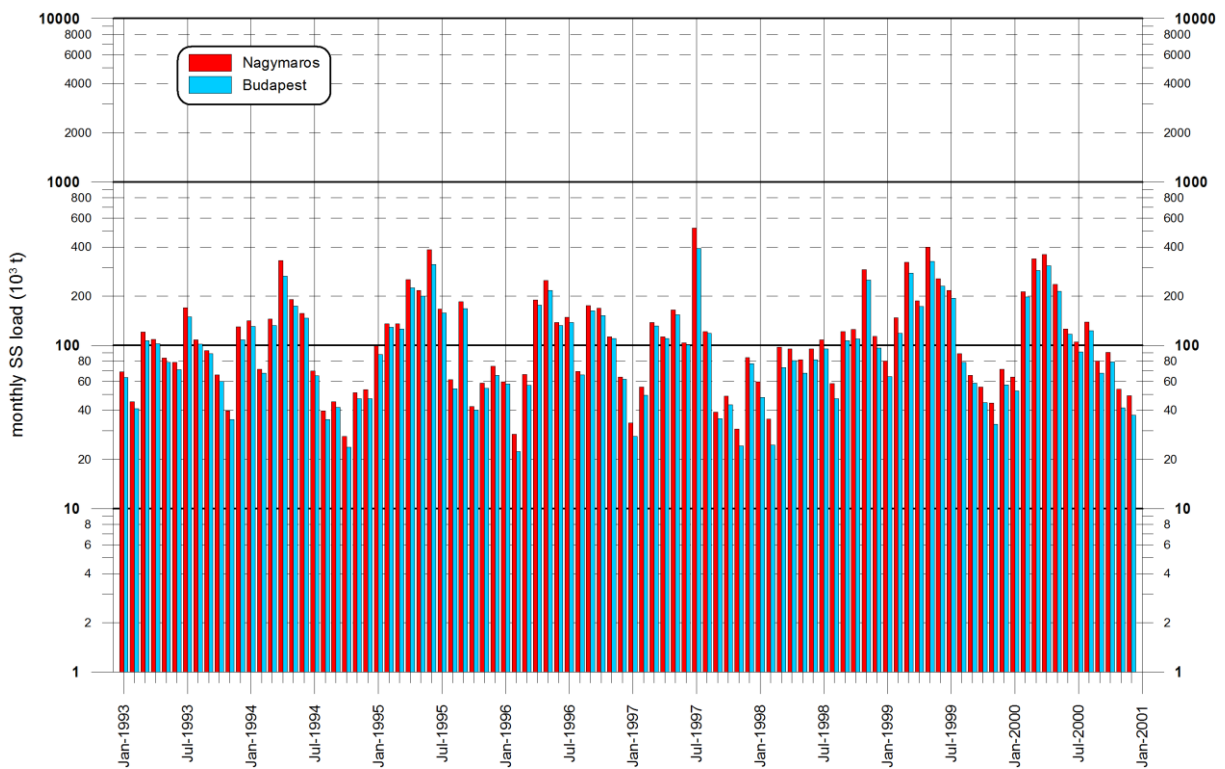
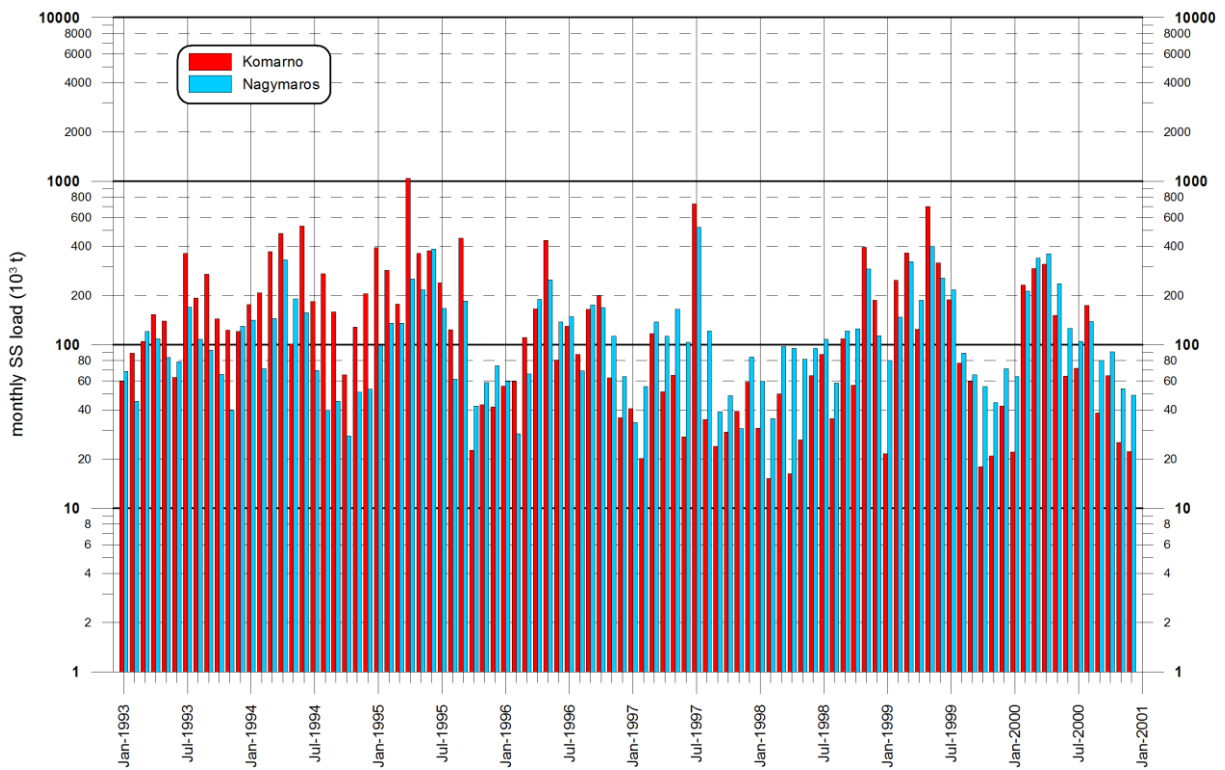


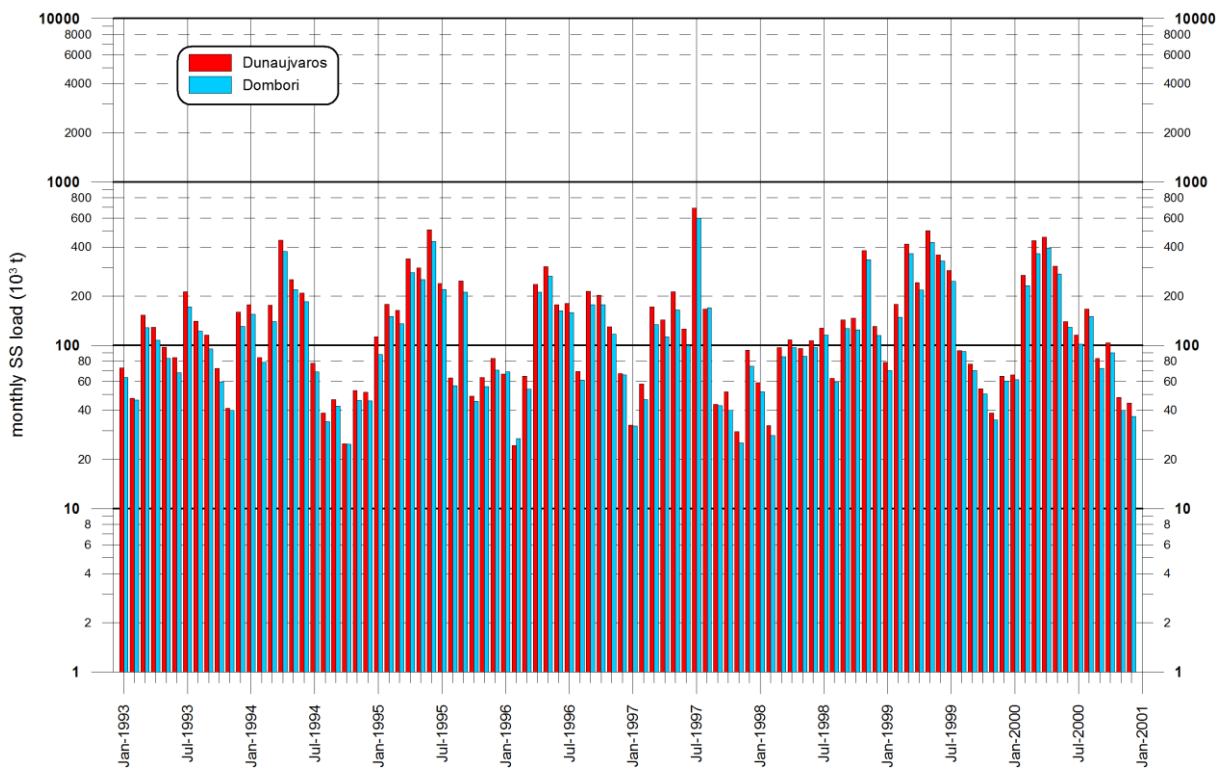
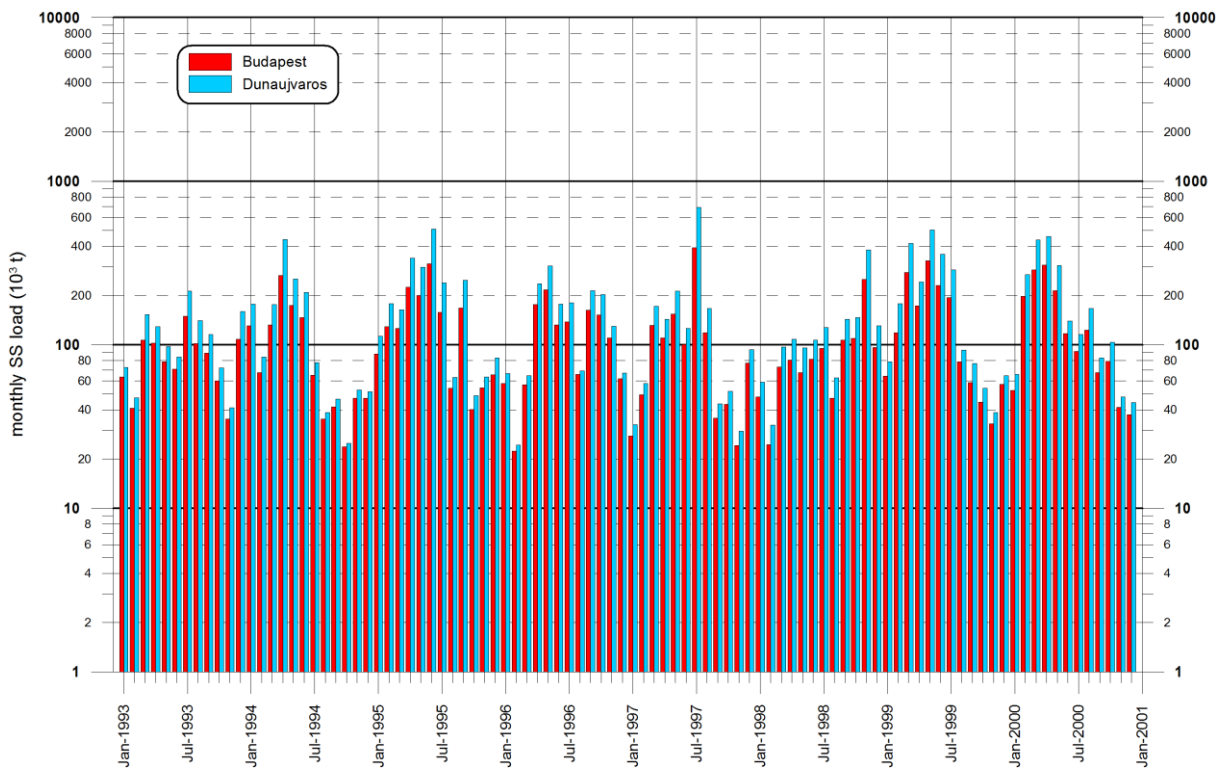


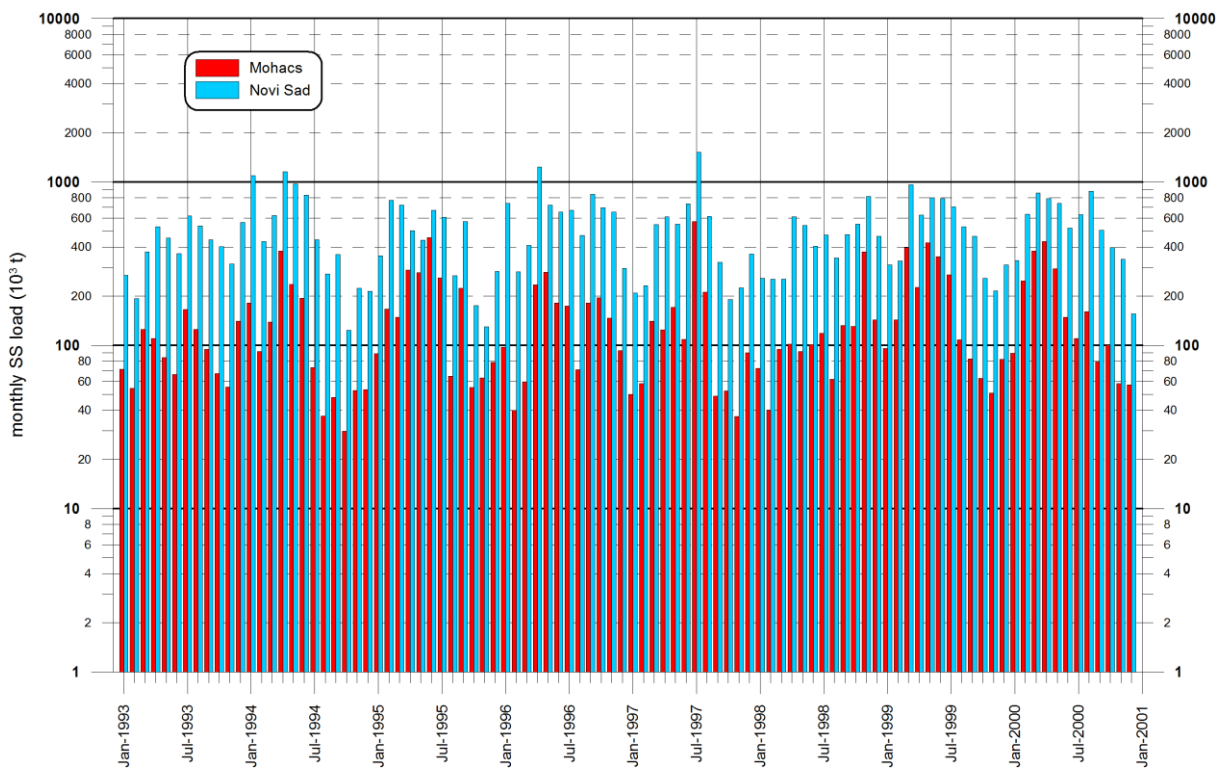
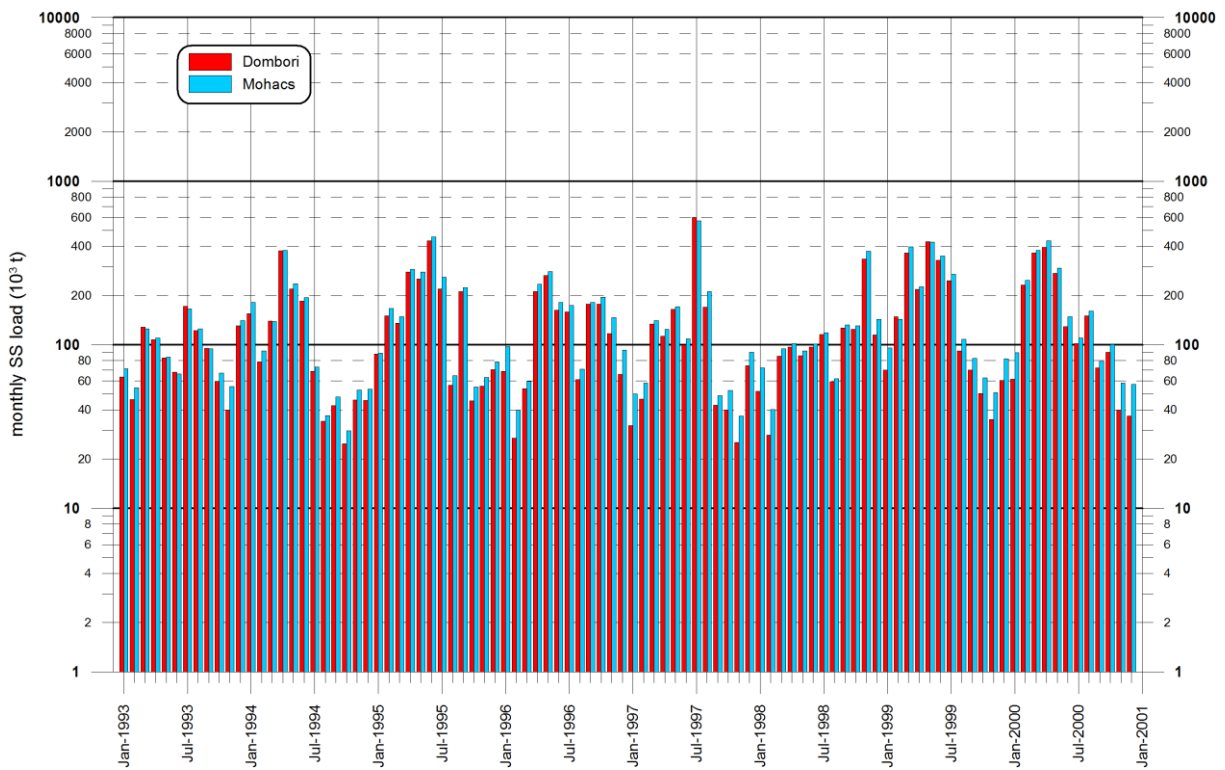




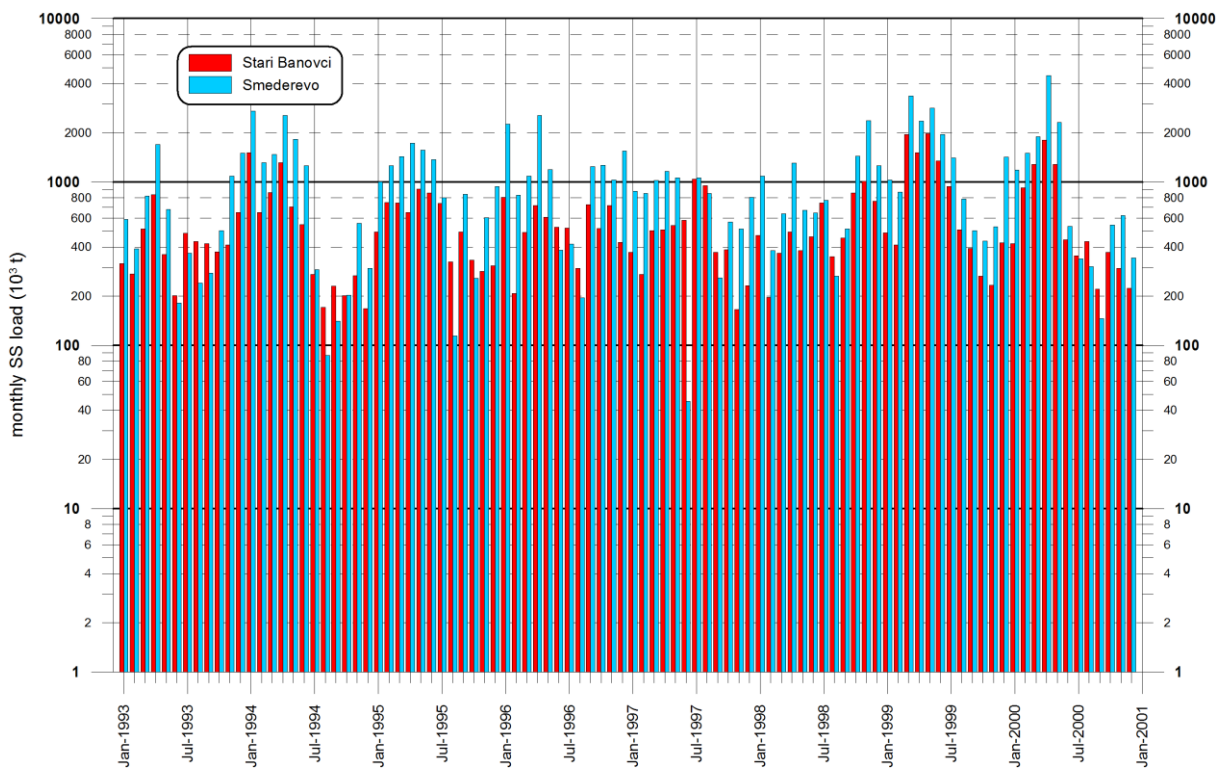
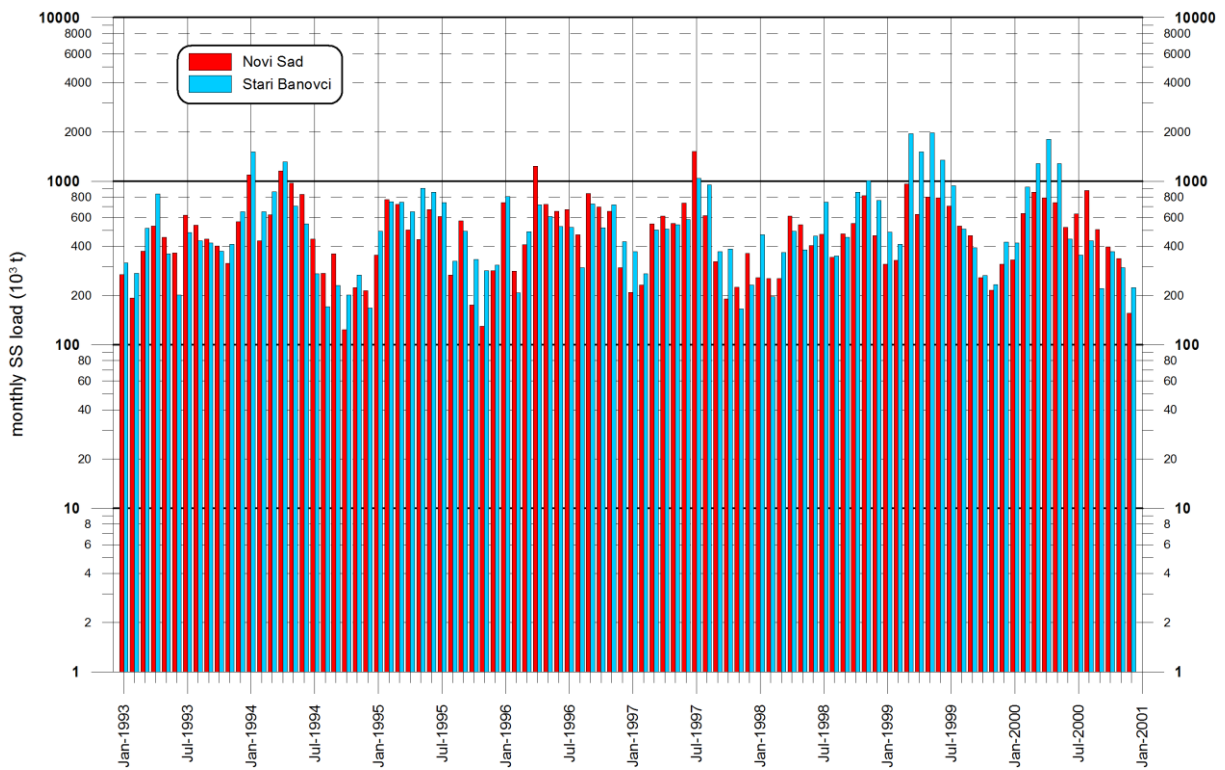


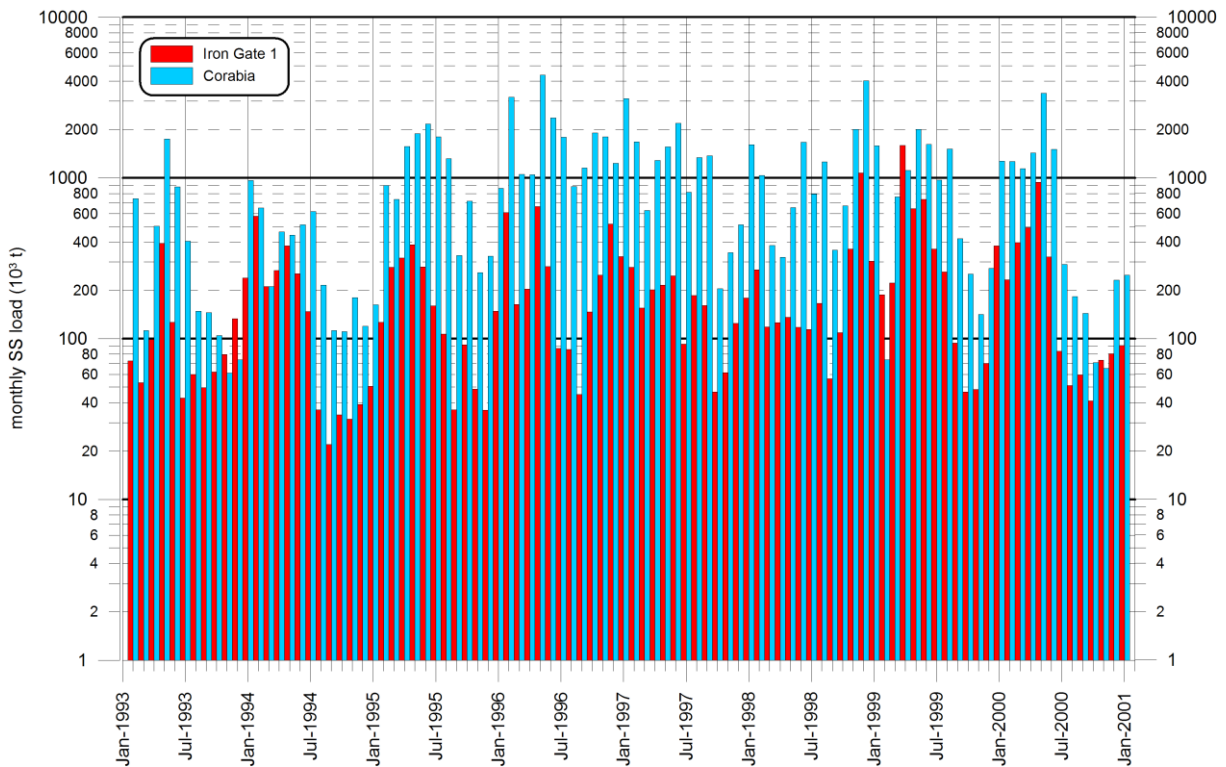
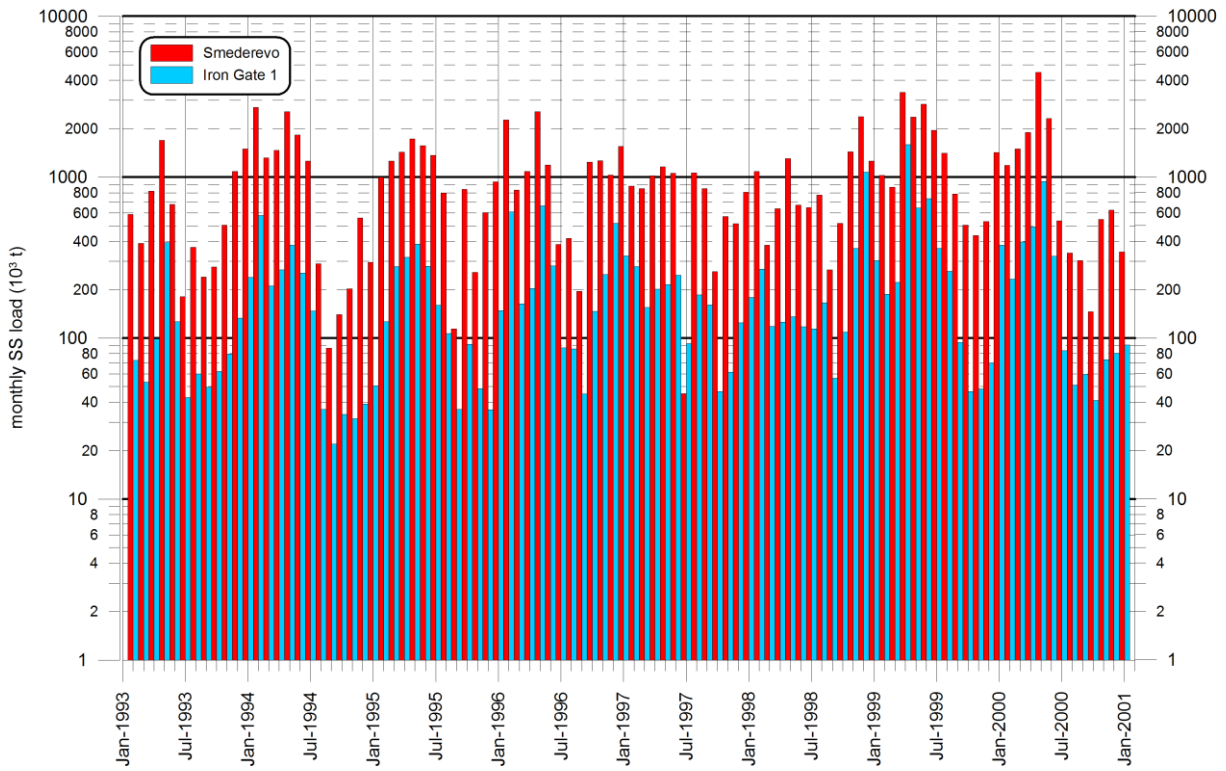


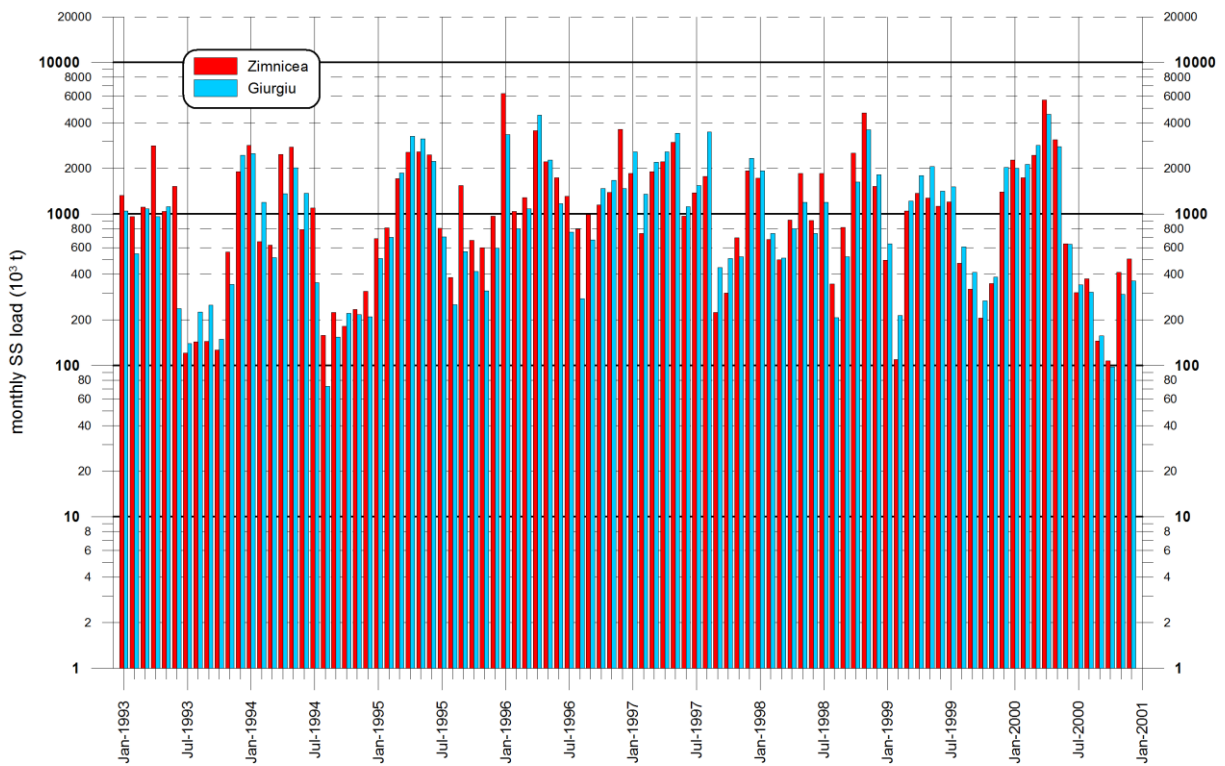
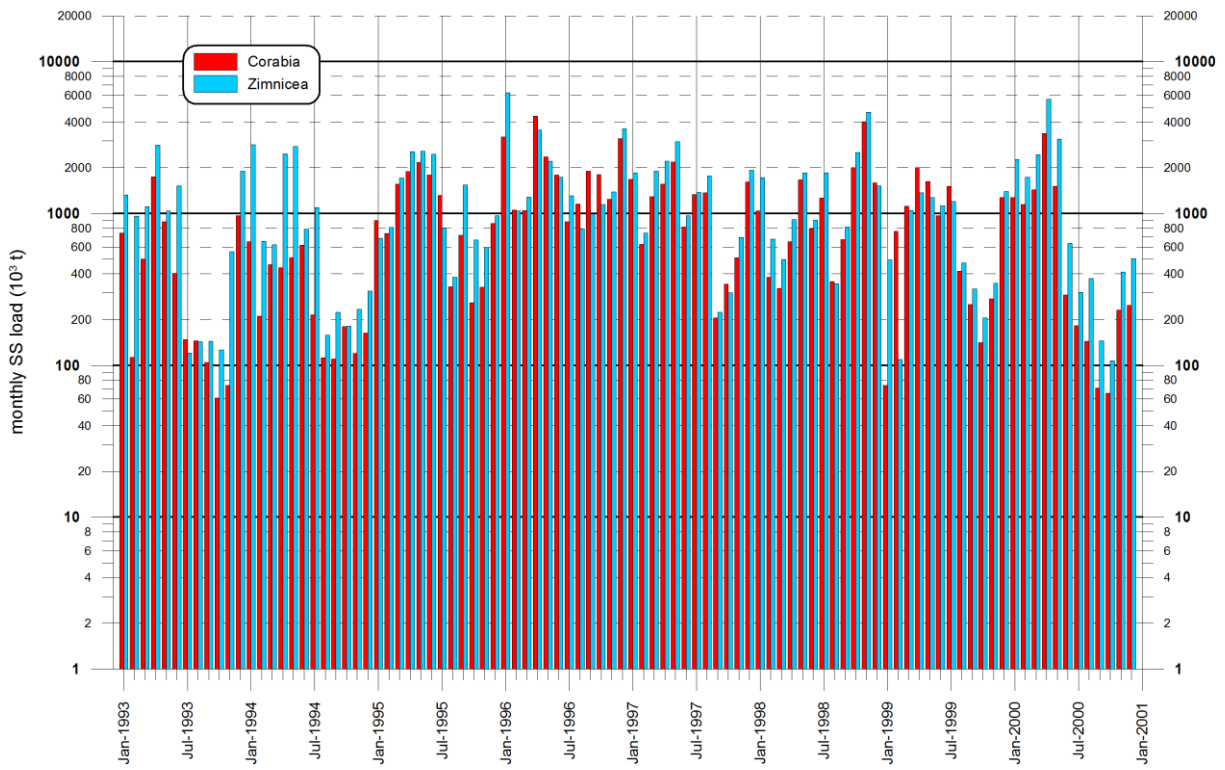


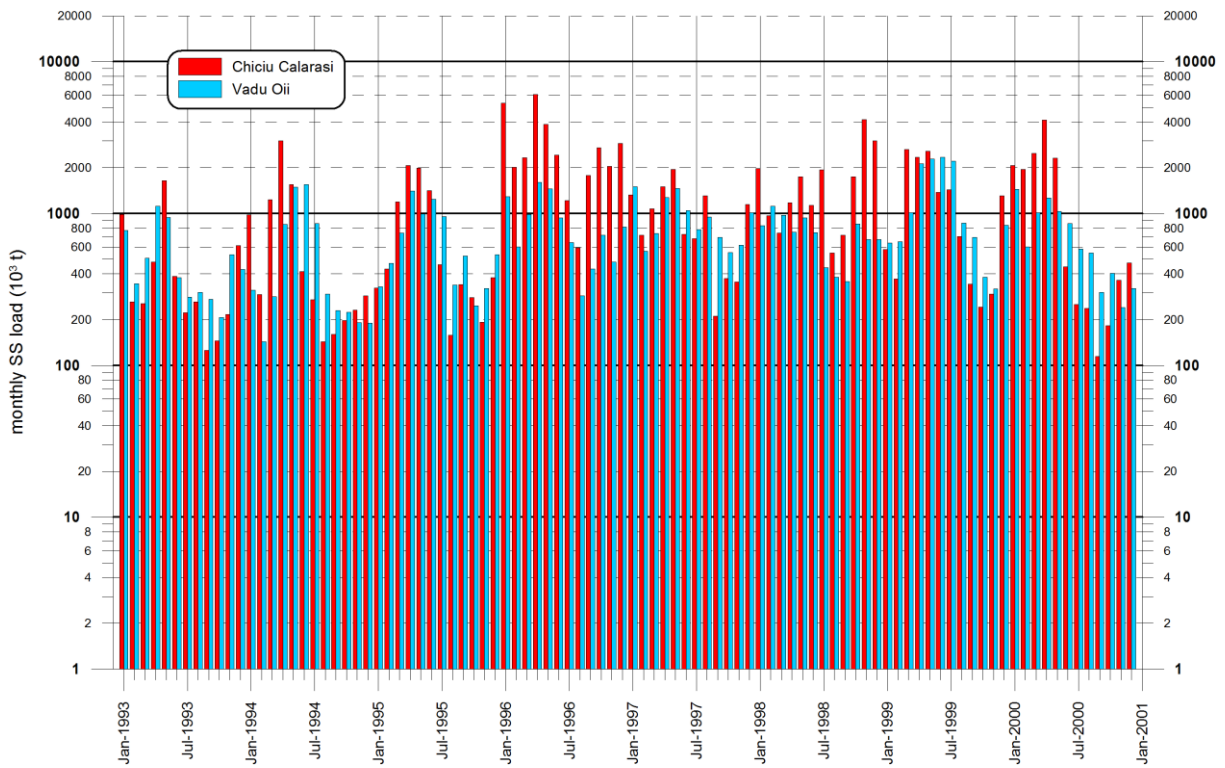
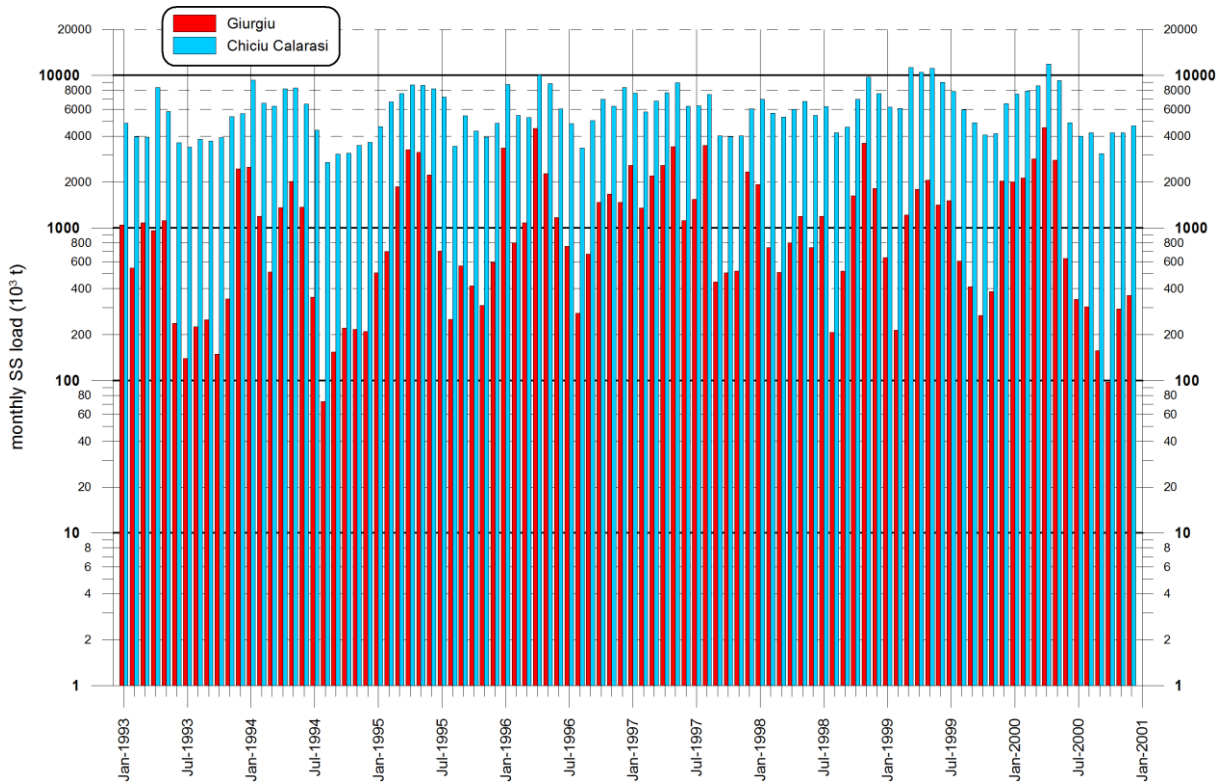


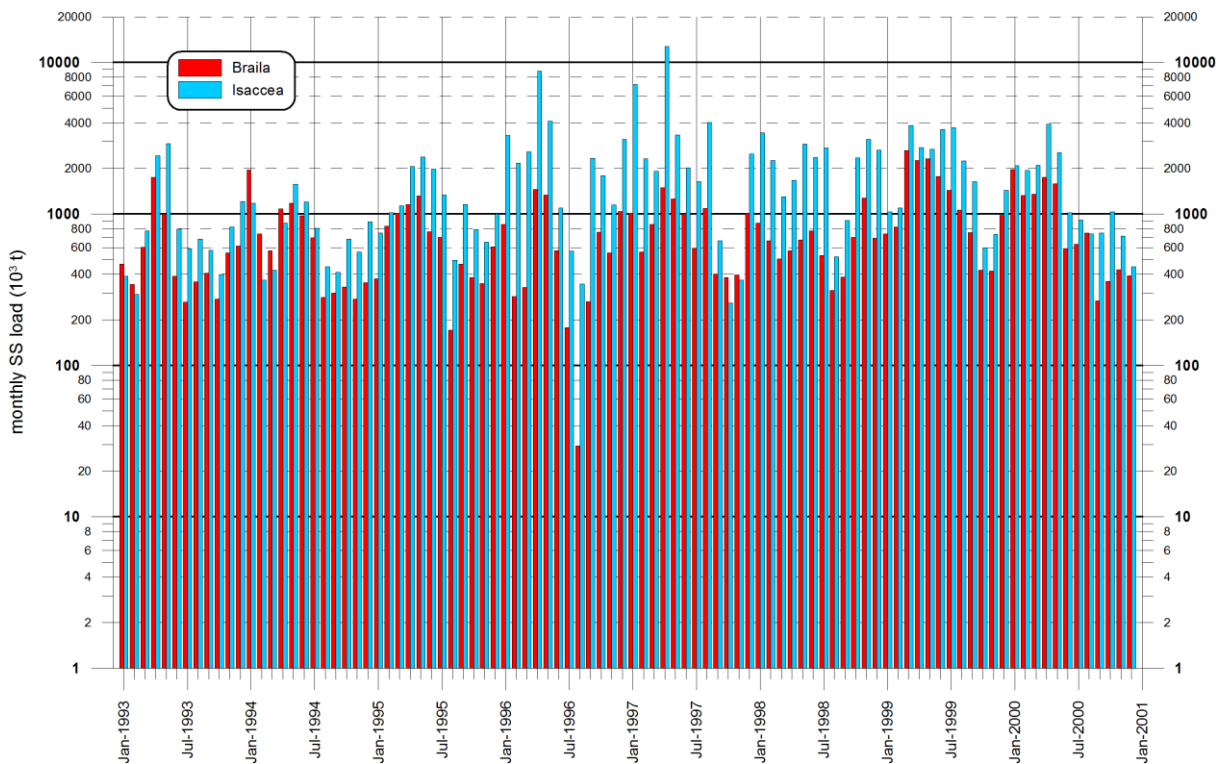
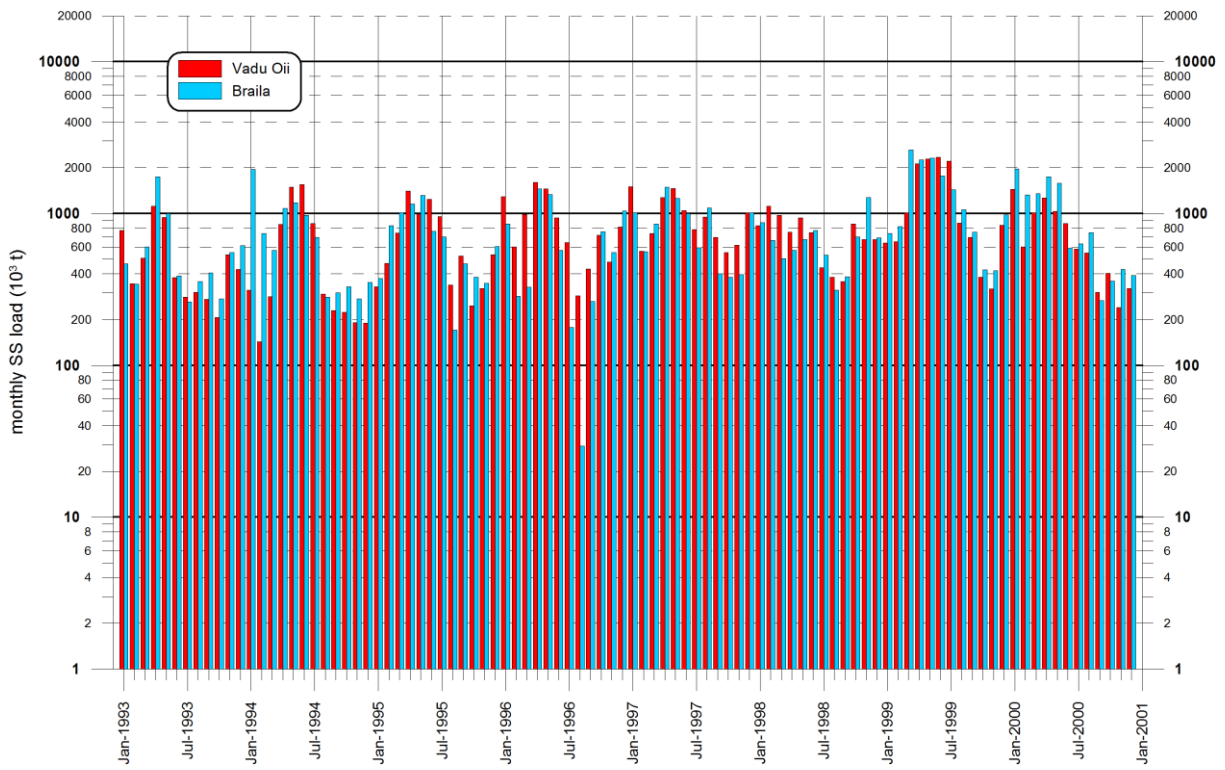


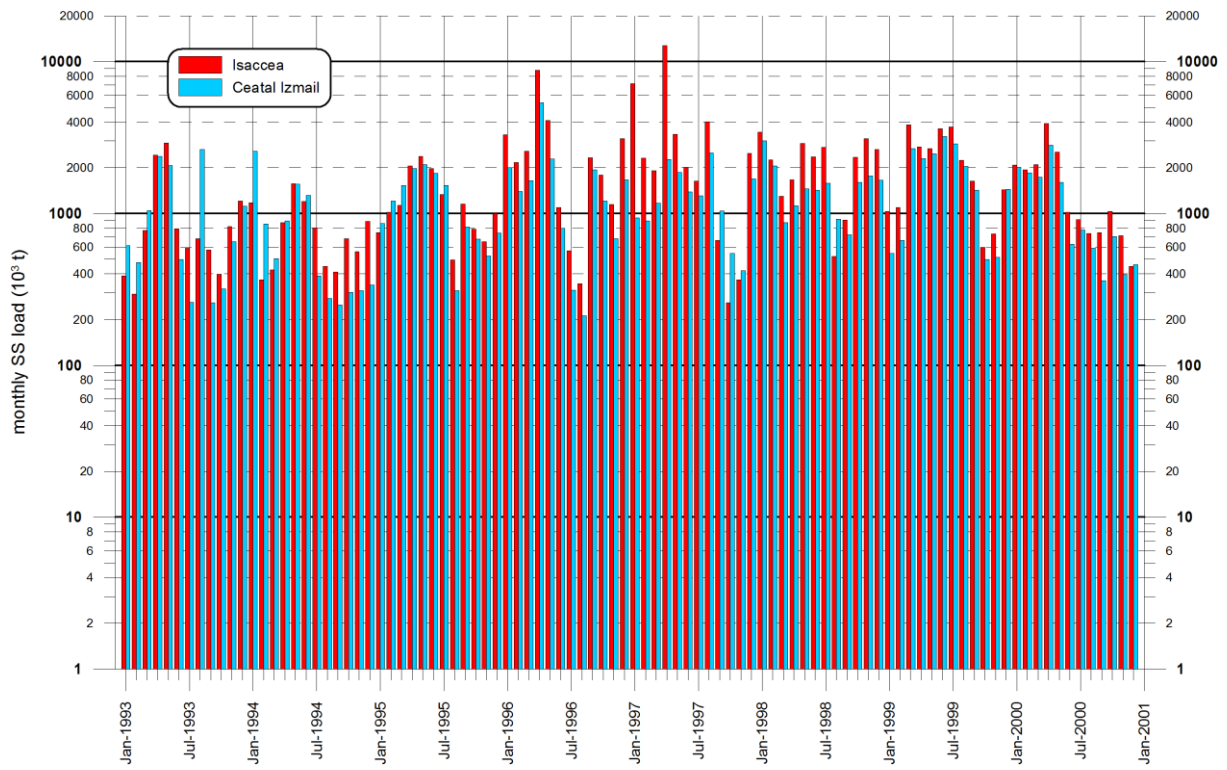










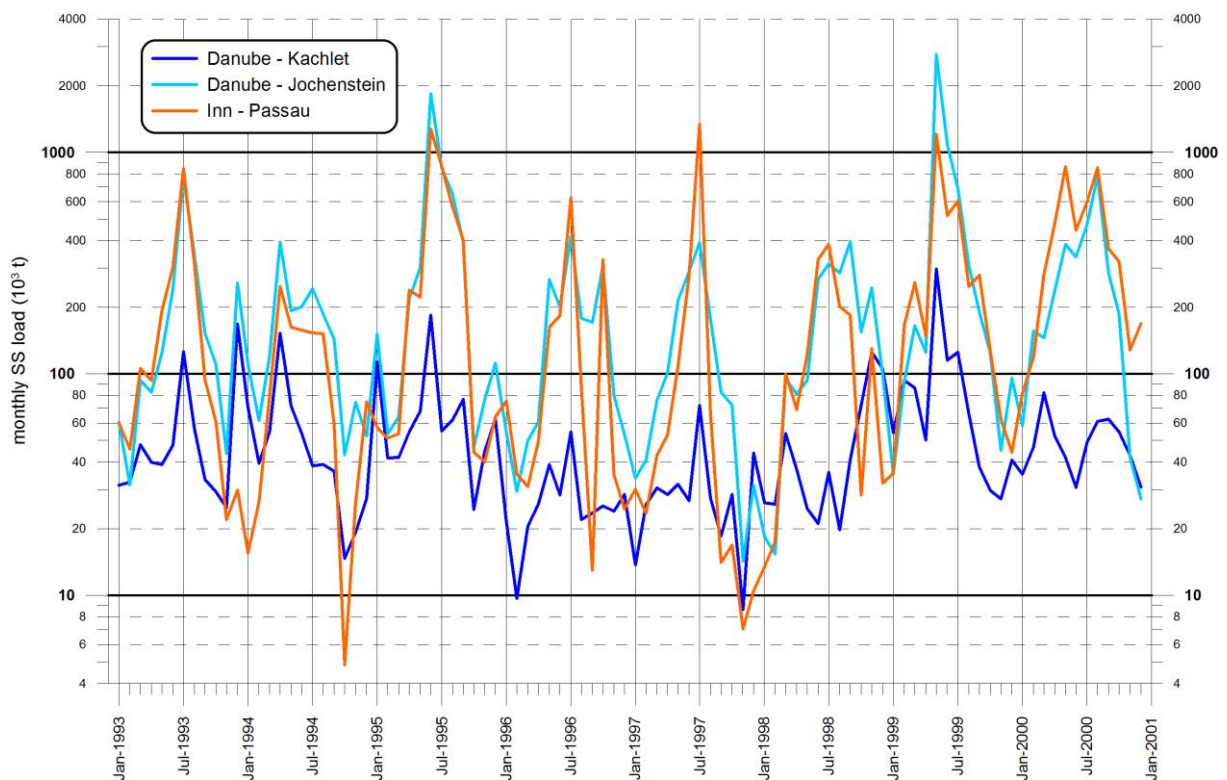
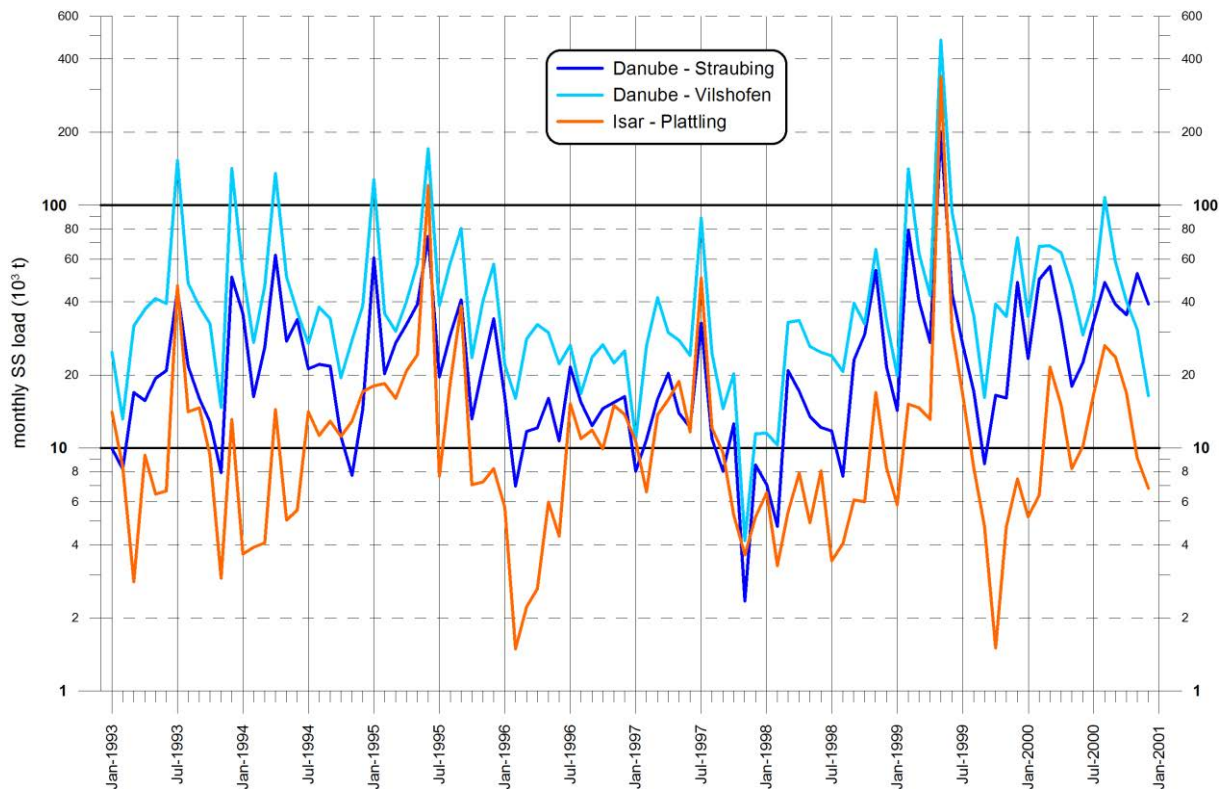


## **Annex 2: Time series of monthly suspended sediment loads in the tributaries**

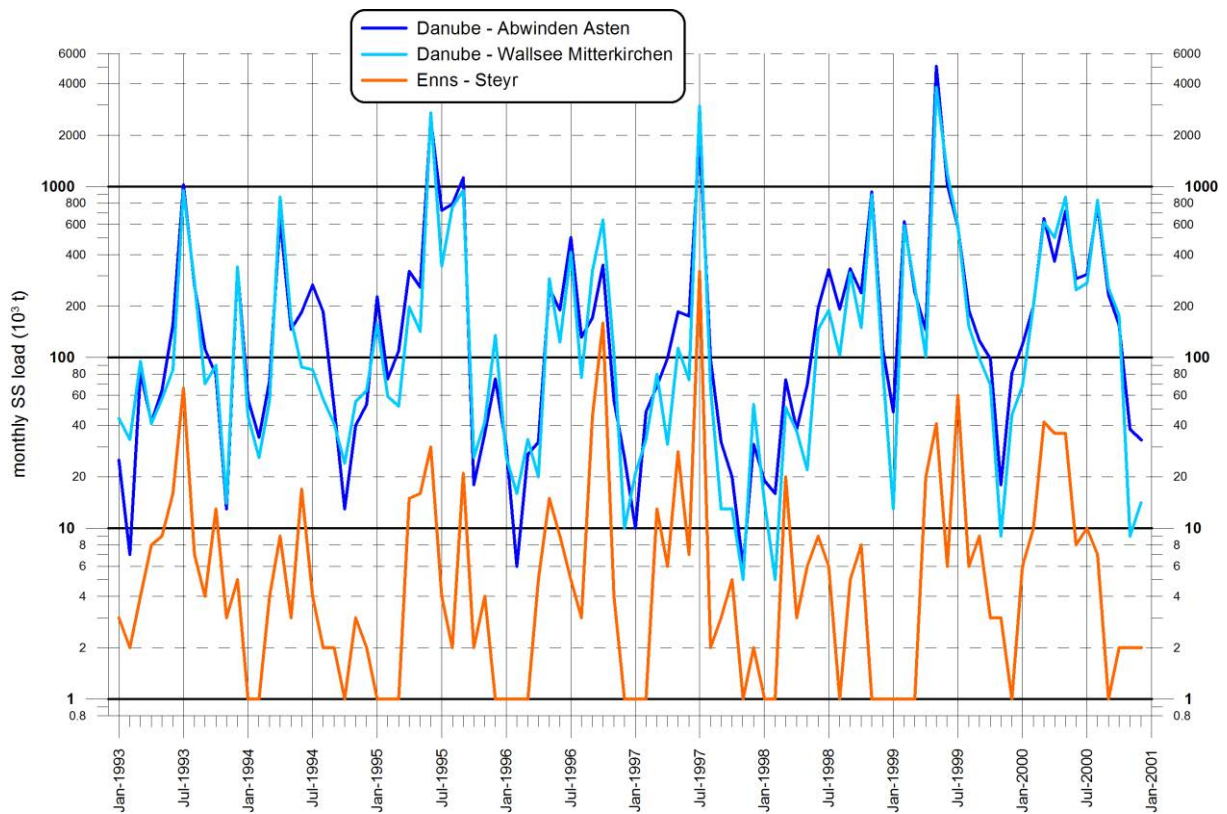
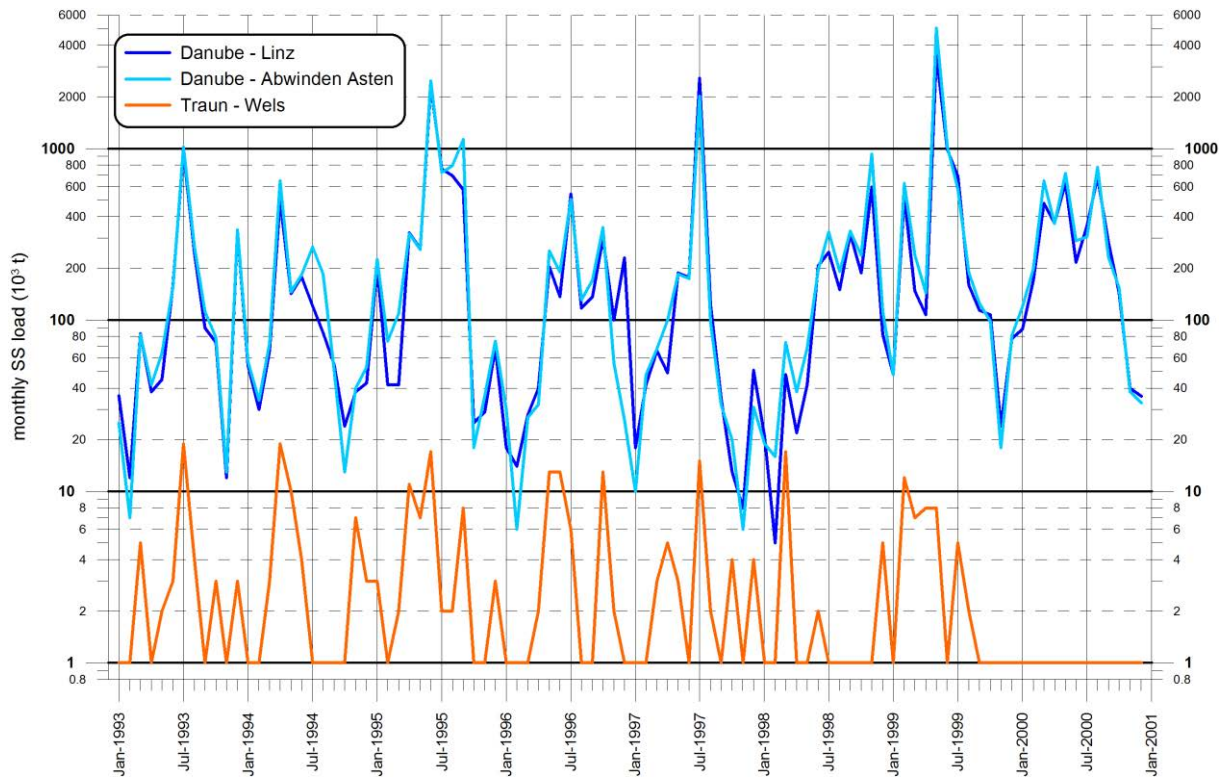
*Authors: Water Research Institute with contribution by project partners  
(BME, BOKU, OVF, NARW, NIHWM, LfU, NIMH, EAEMDR, HRVODE, IzVRS,  
TUM, JCI, Plovput)*

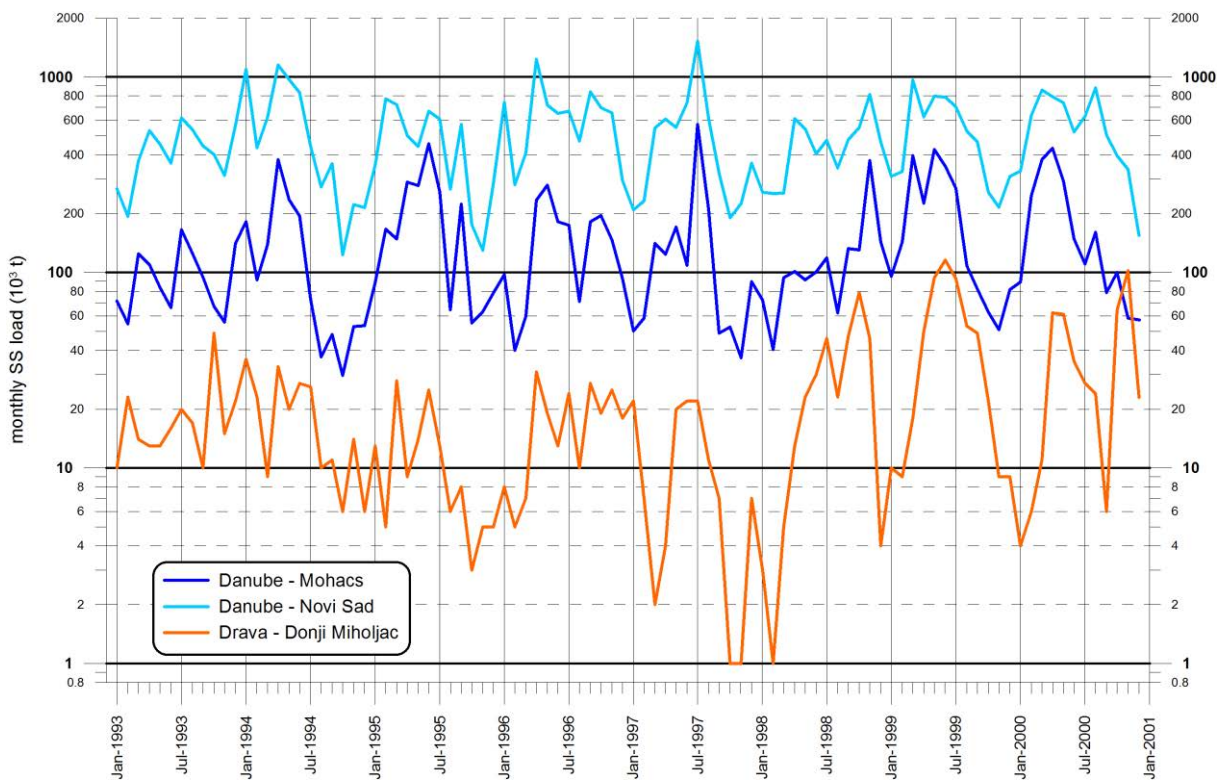
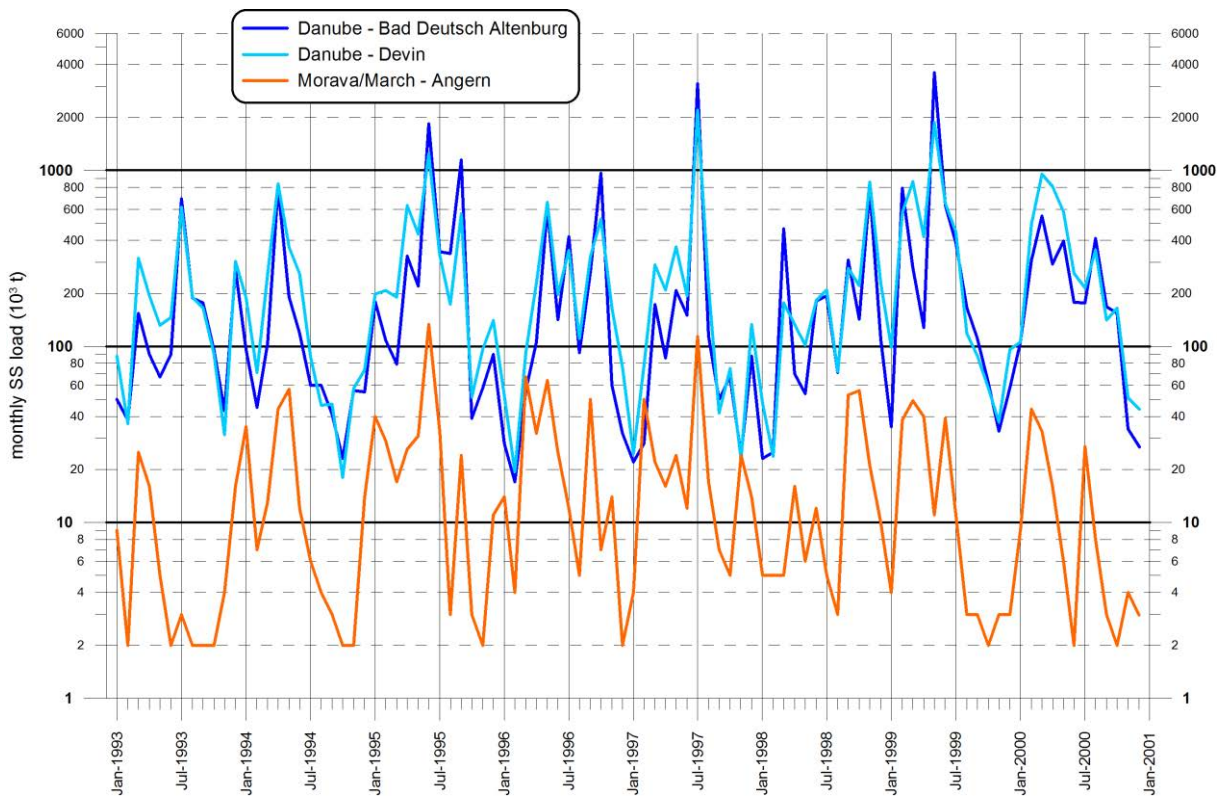


## Annex 2: Time series of monthly suspended sediment loads in the tributaries

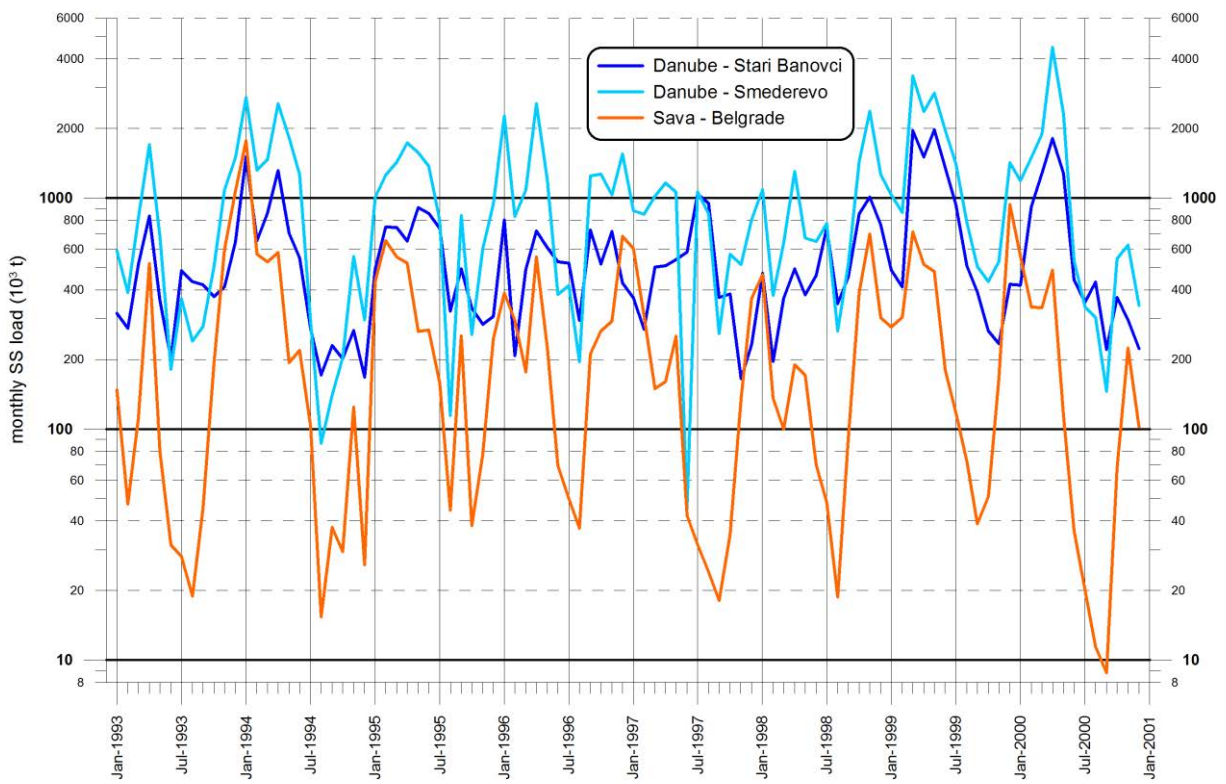
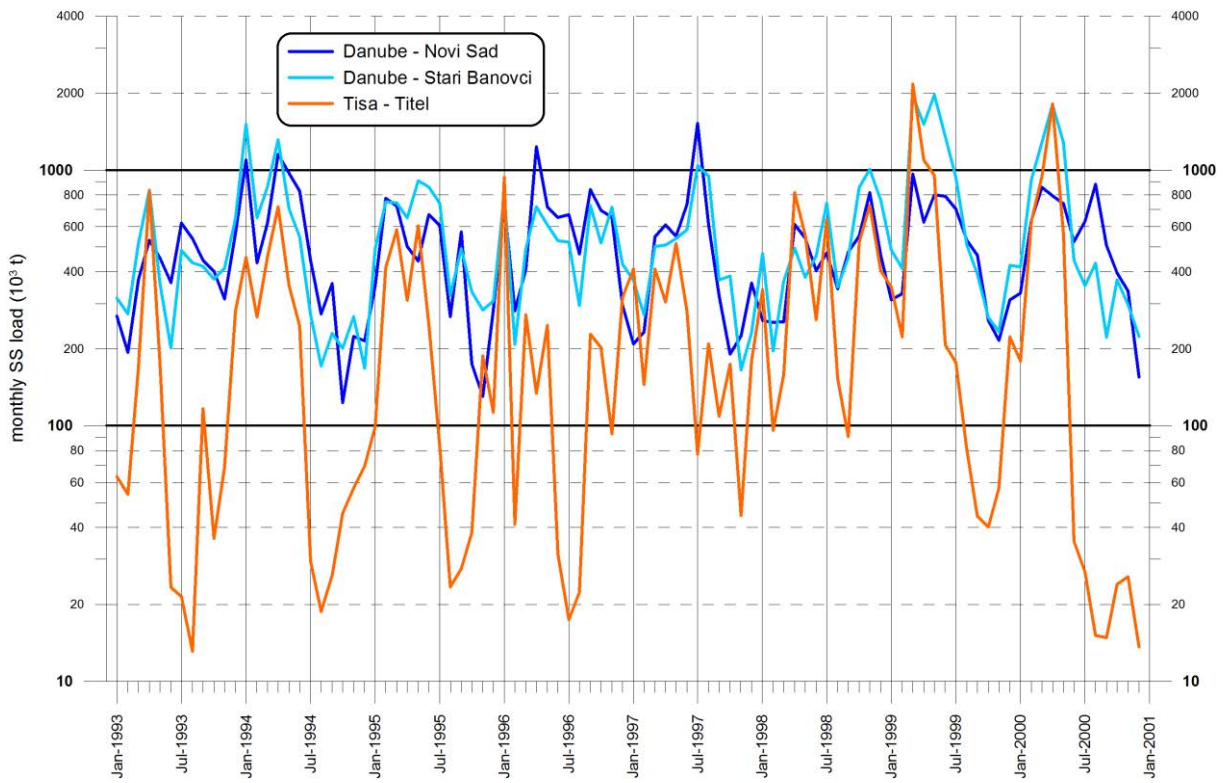


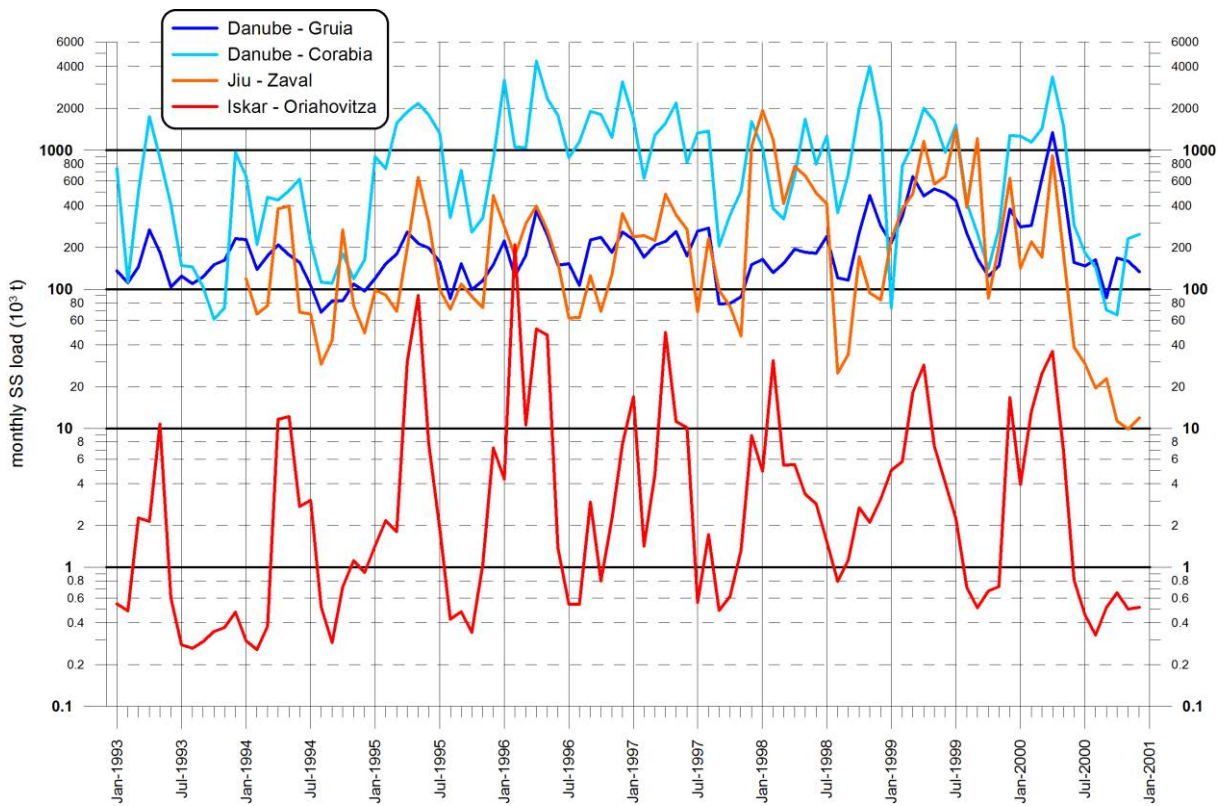
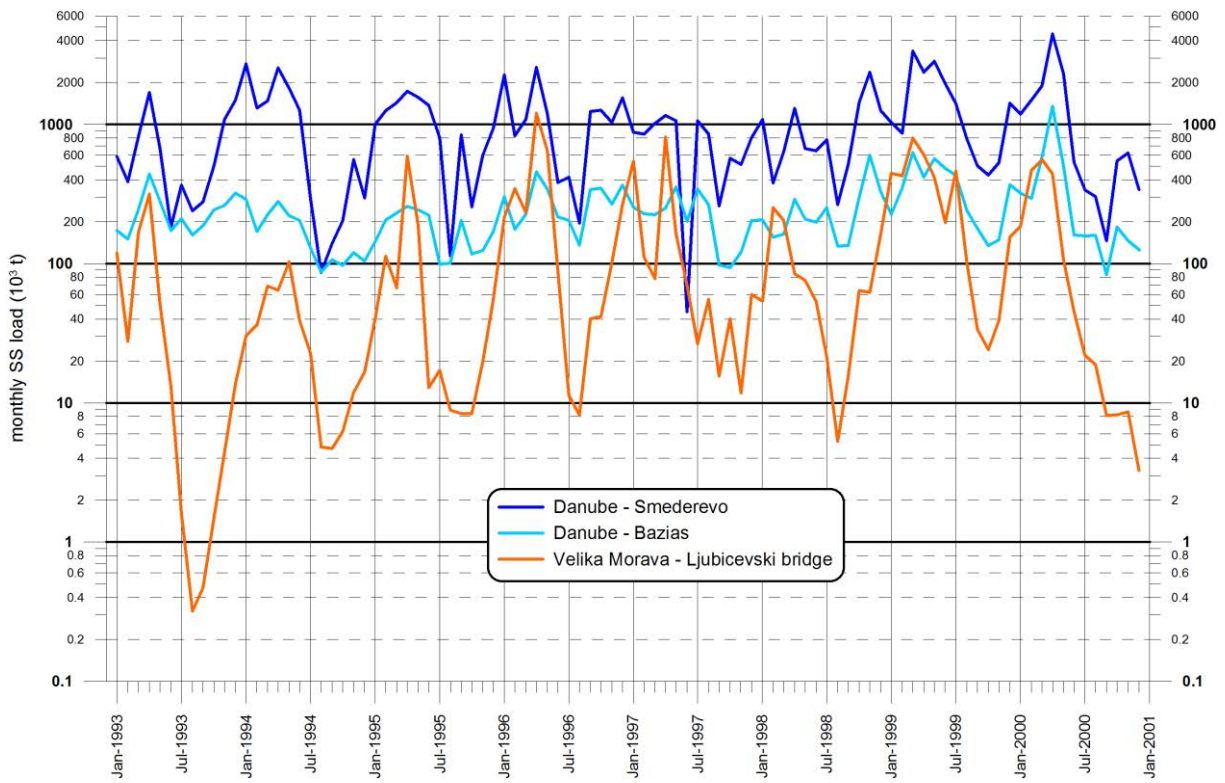




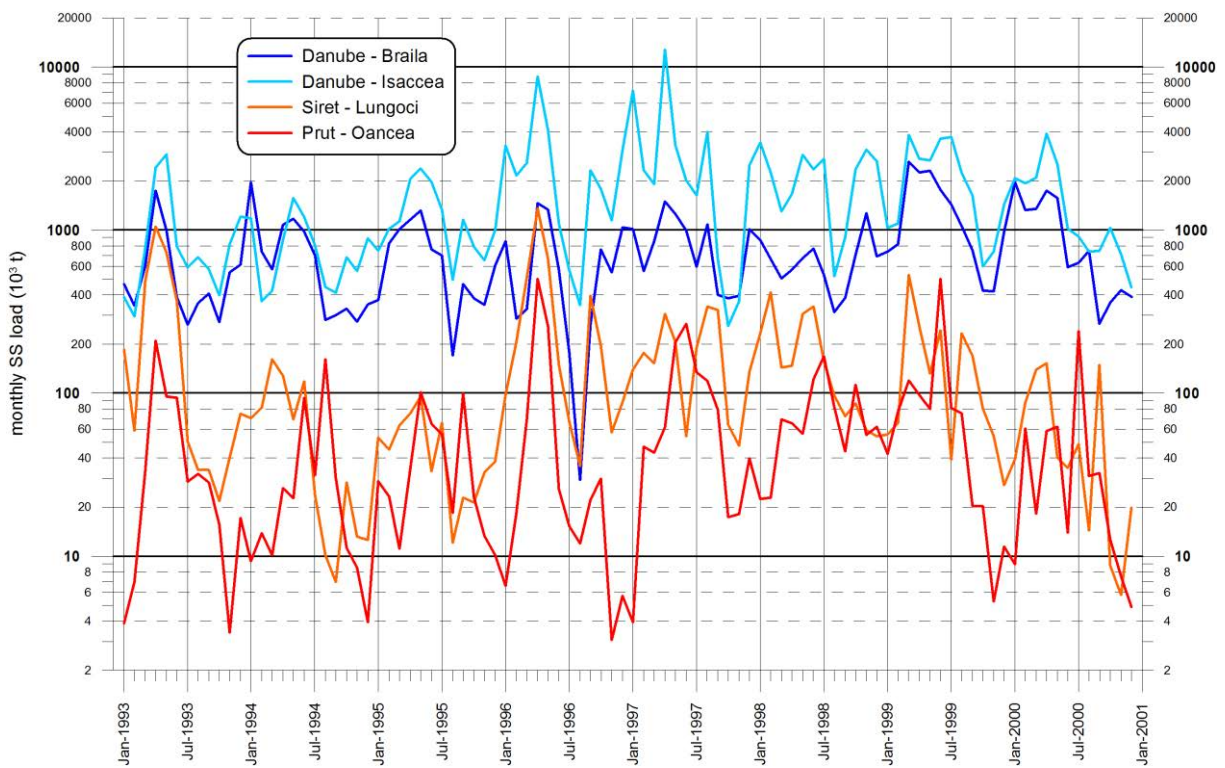
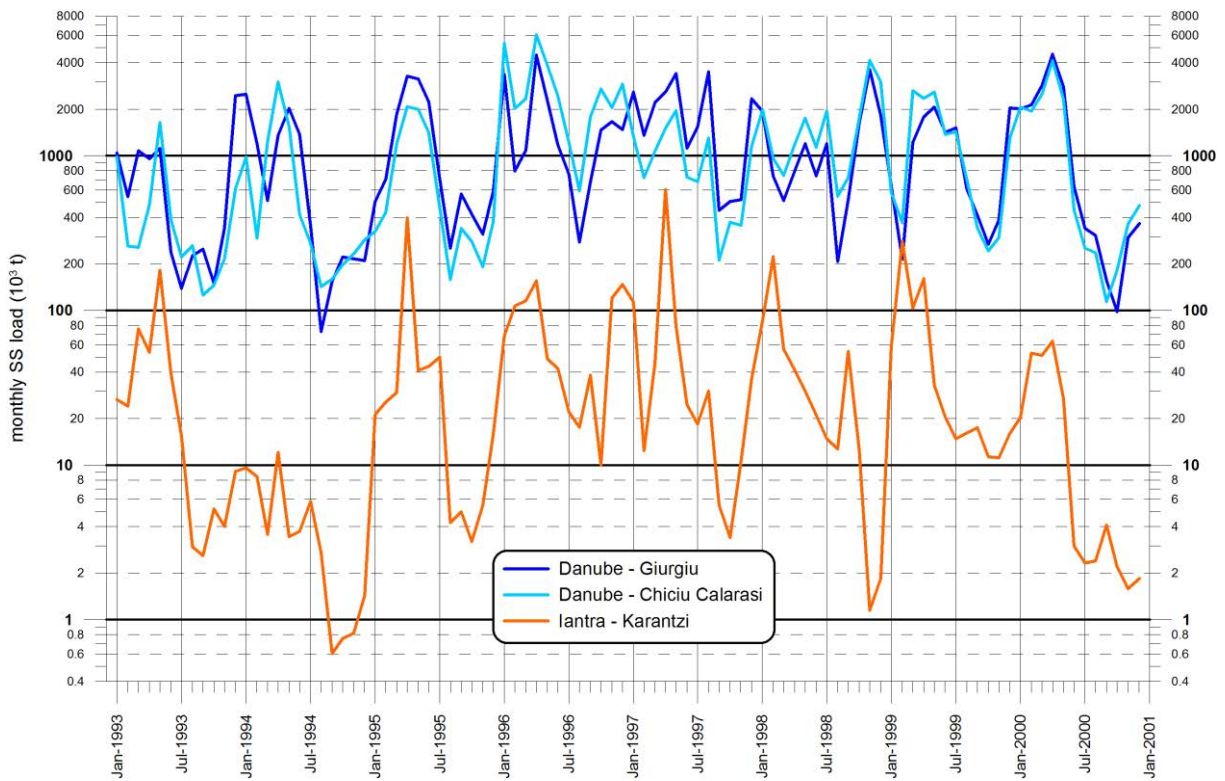


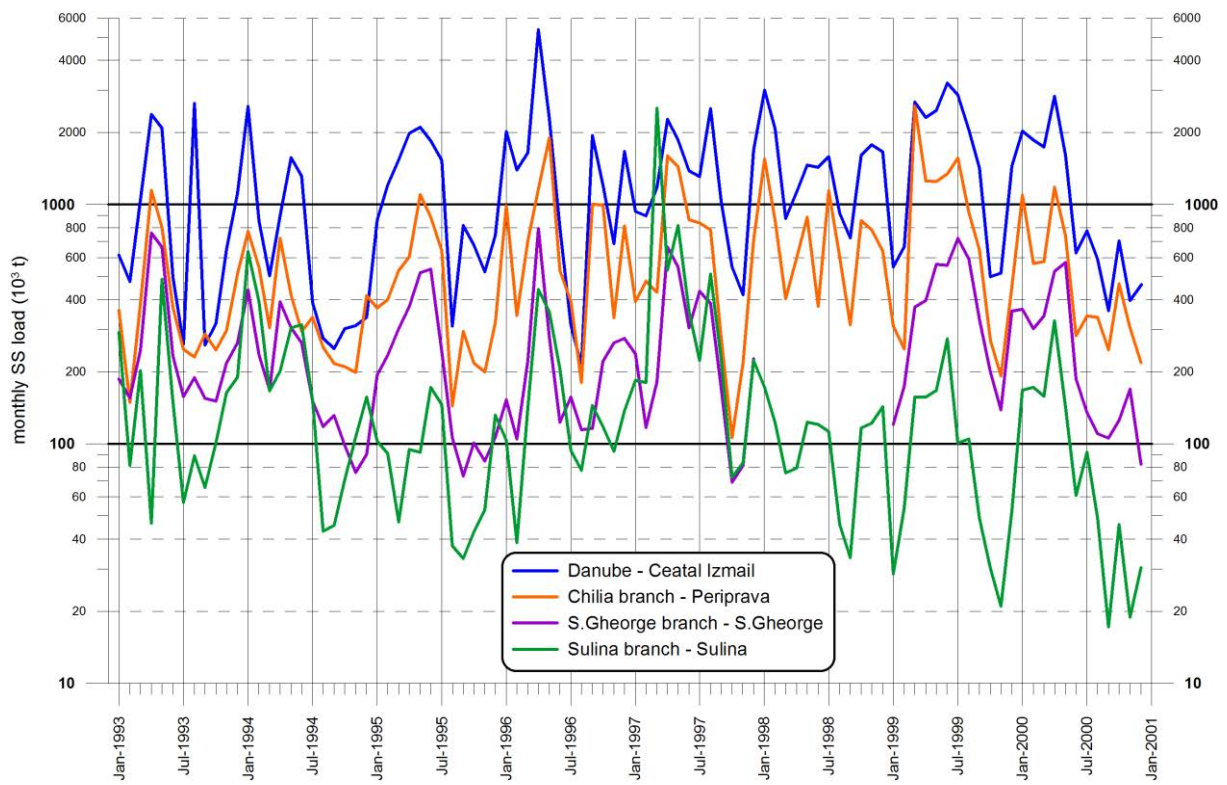












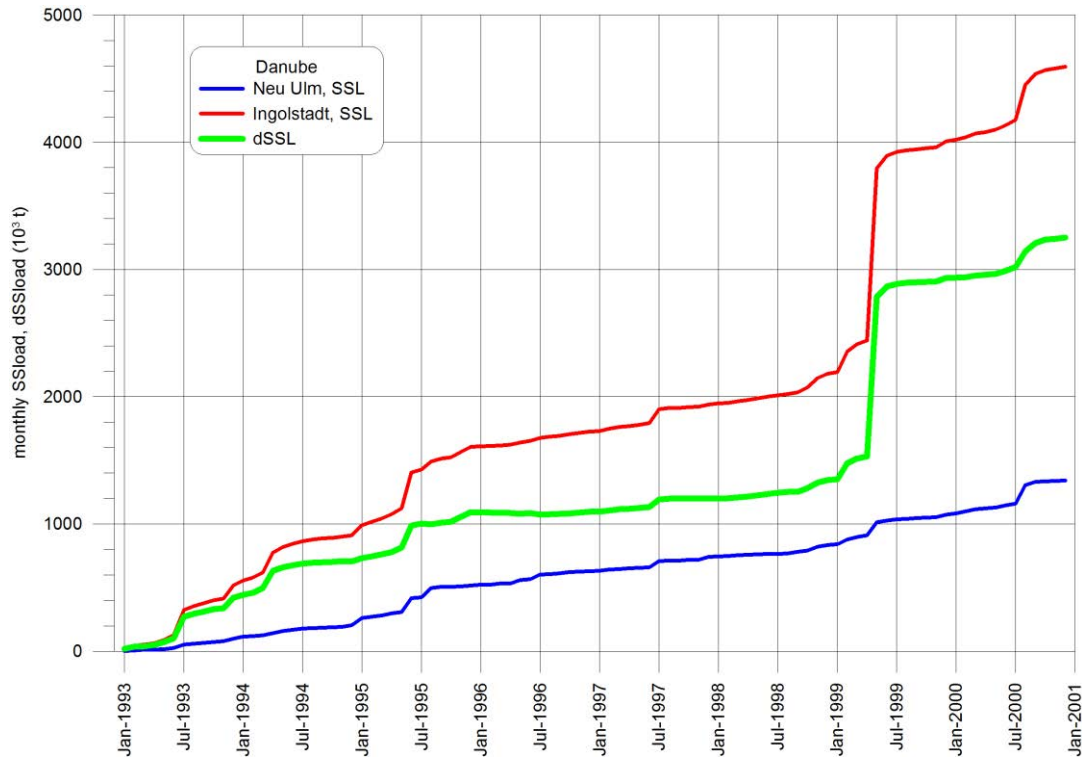
## **Annex 3: Evaluation of the suspended sediment deficit/surplus**

*Authors: Water Research Institute with contribution by project partners  
(BME, BOKU, OVF, NARW, NIHWM, LfU, NIMH, EAEMDR, HRVODE, IzVRS,  
TUM, JCI, Plovput)*

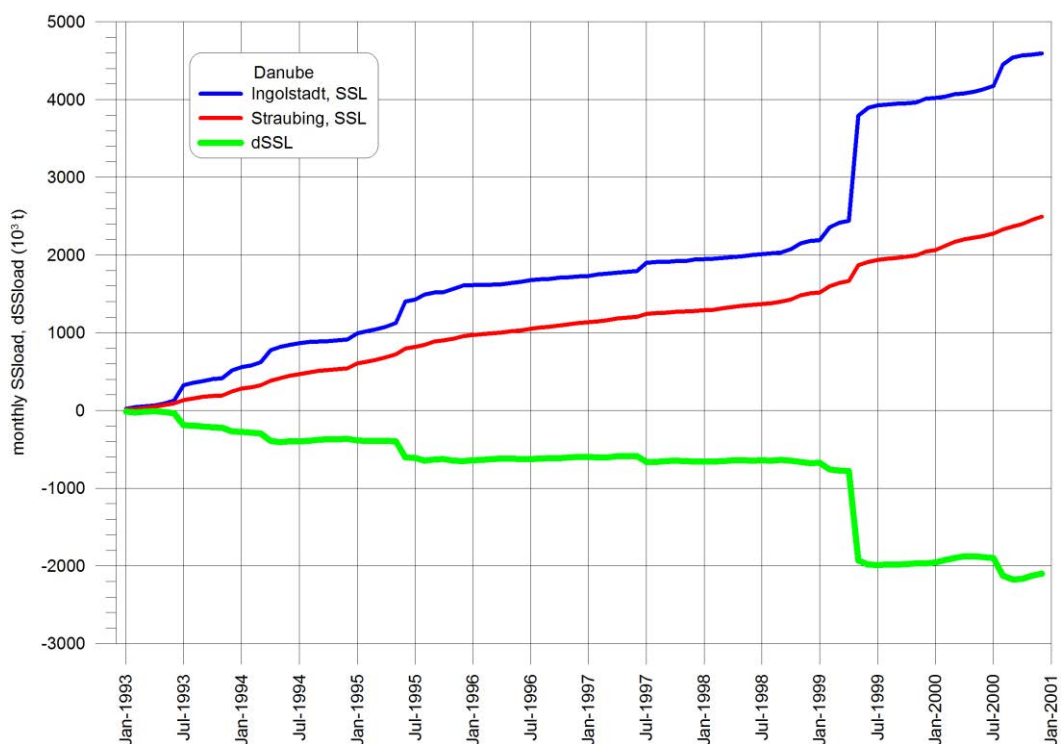


## Annex 3: Evaluation of the suspended sediment deficit/surplus

River stretch: Neu Ulm (rkm 2,586.700) – Ingolstadt (2,457.850)

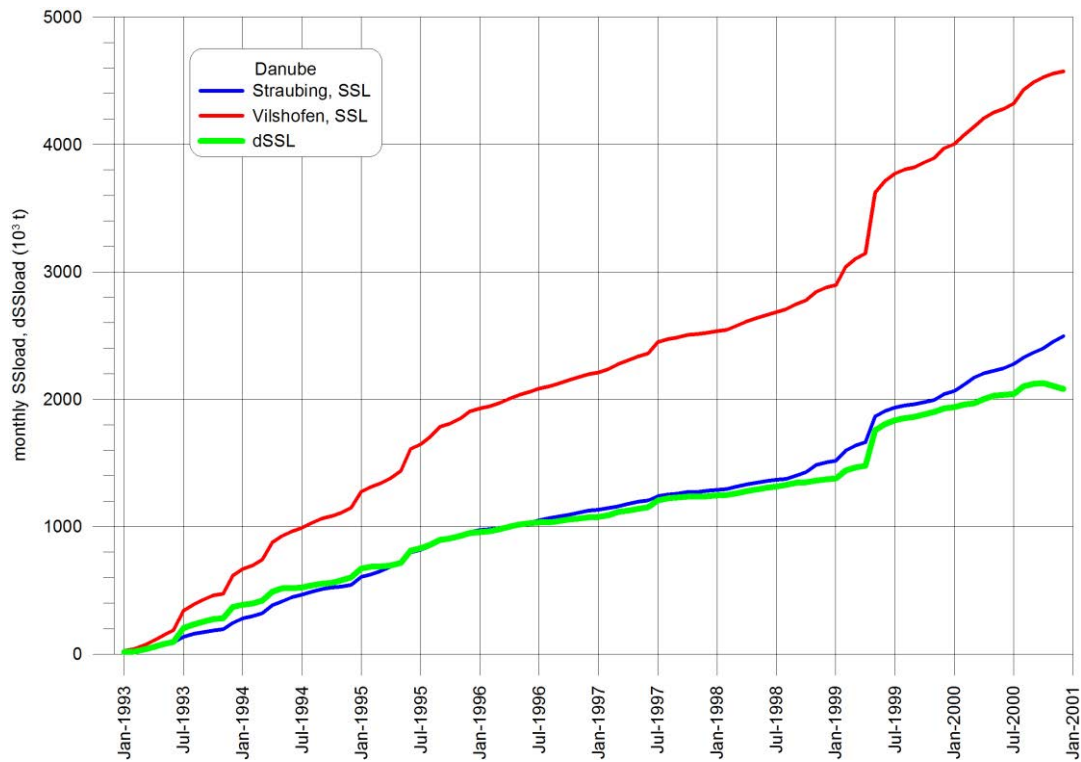


River stretch: Ingolstadt (2,457.850) – Straubing (2,321.290)

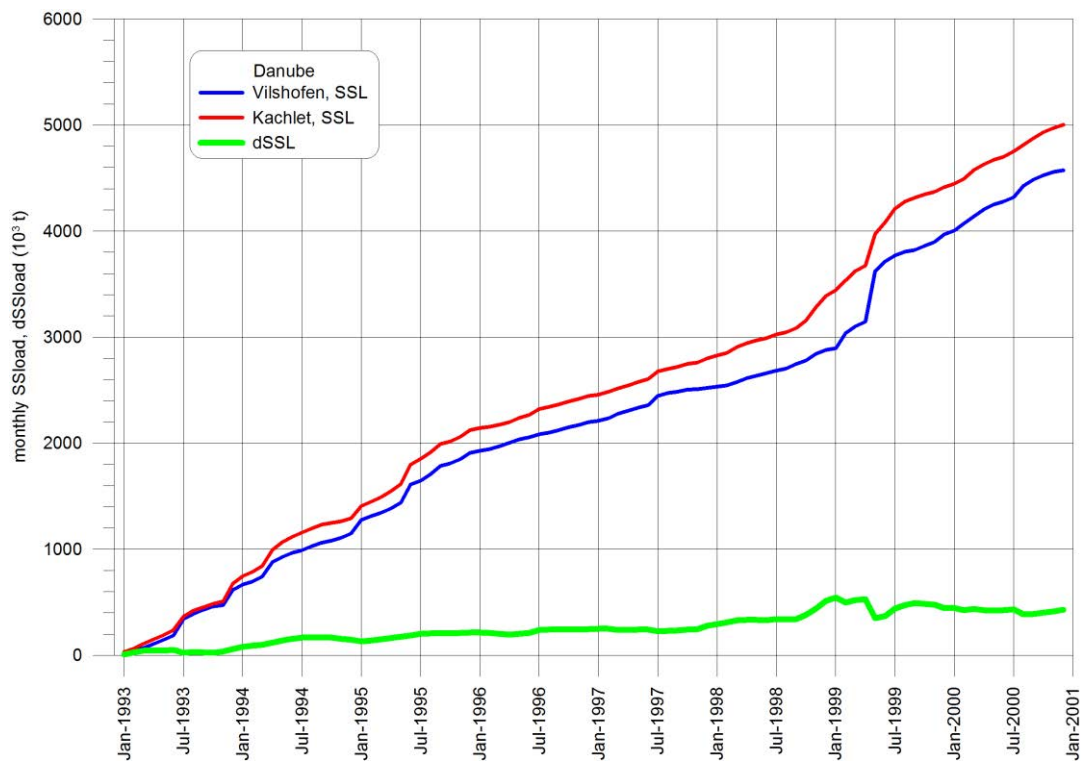




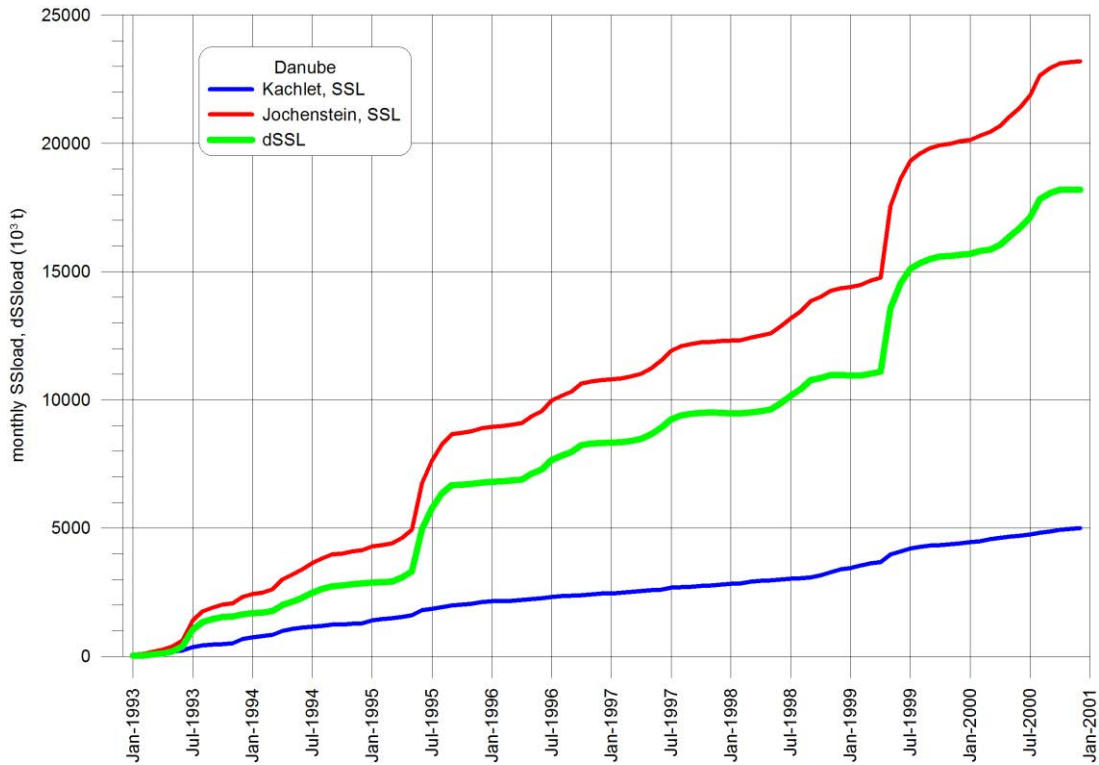
River stretch: Straubing (2,321.290) – Vilshofen (2,249.470)



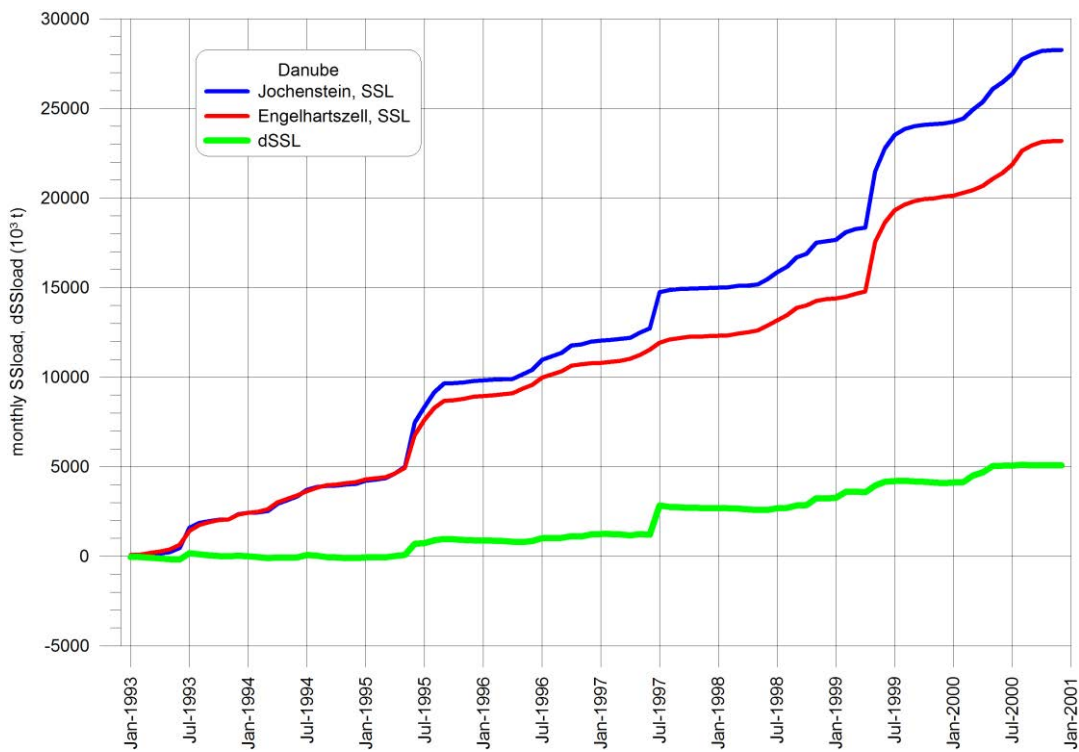
River stretch: Vilshofen (2,249.470) – Kachlet (2,230.800)



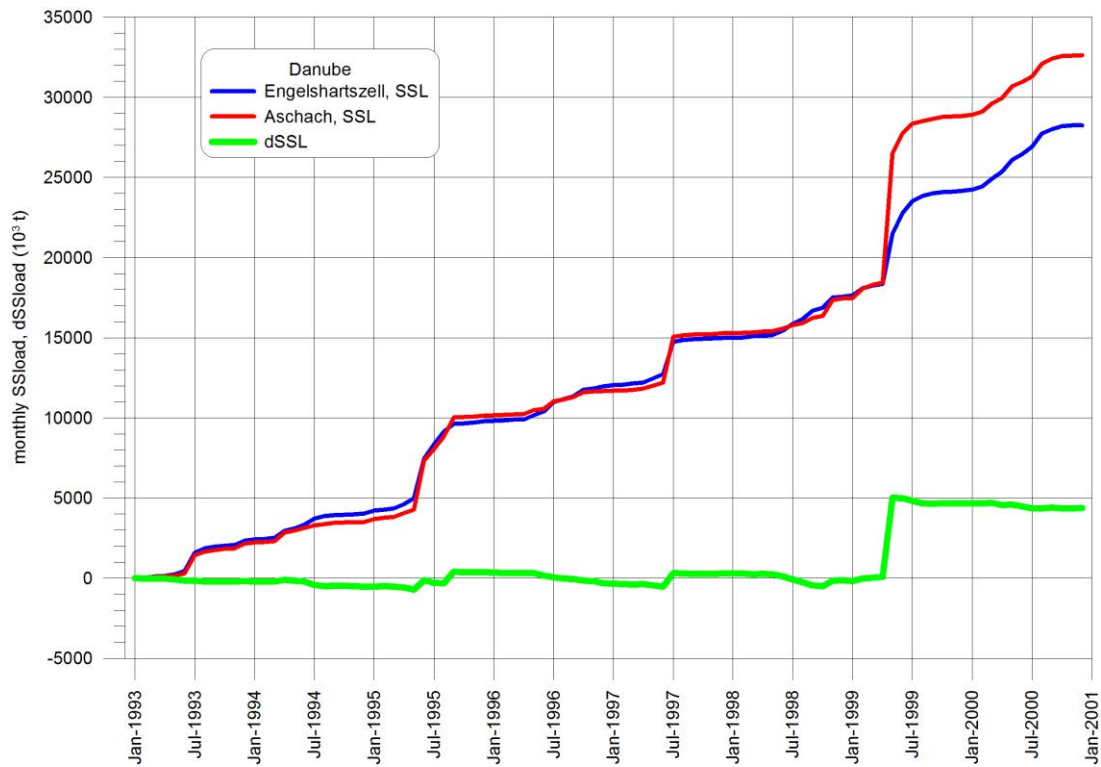
River stretch: Kachlet (2,230.800) – Jochenstein (2,203.300)



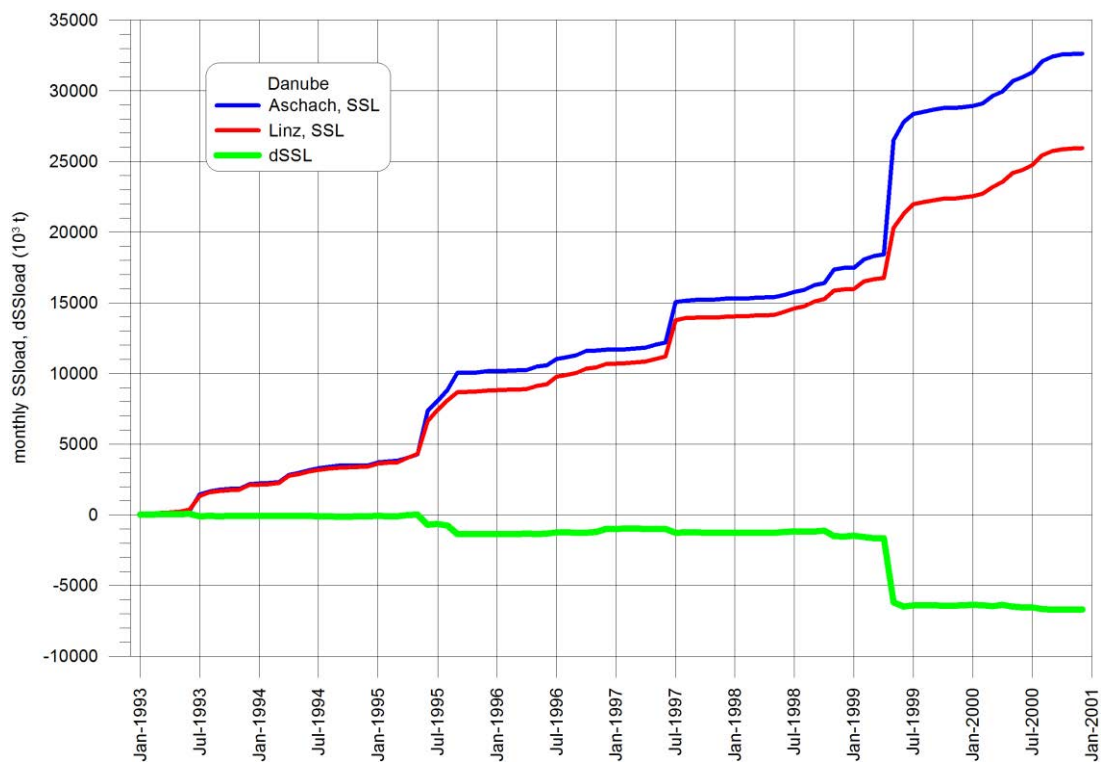
River stretch: Jochenstein (2,203.300) – Engelhartzell (2,200.660)



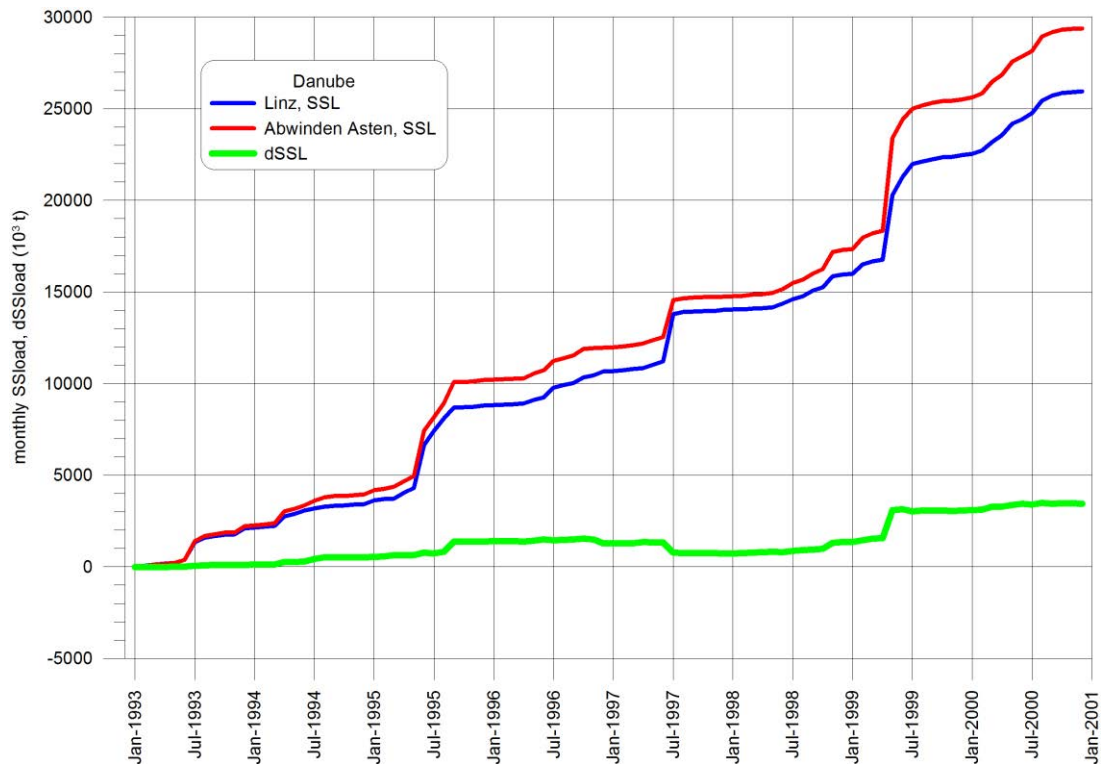
River stretch: Engelhartzell (2,200.660) – Aschach (2,161.270)



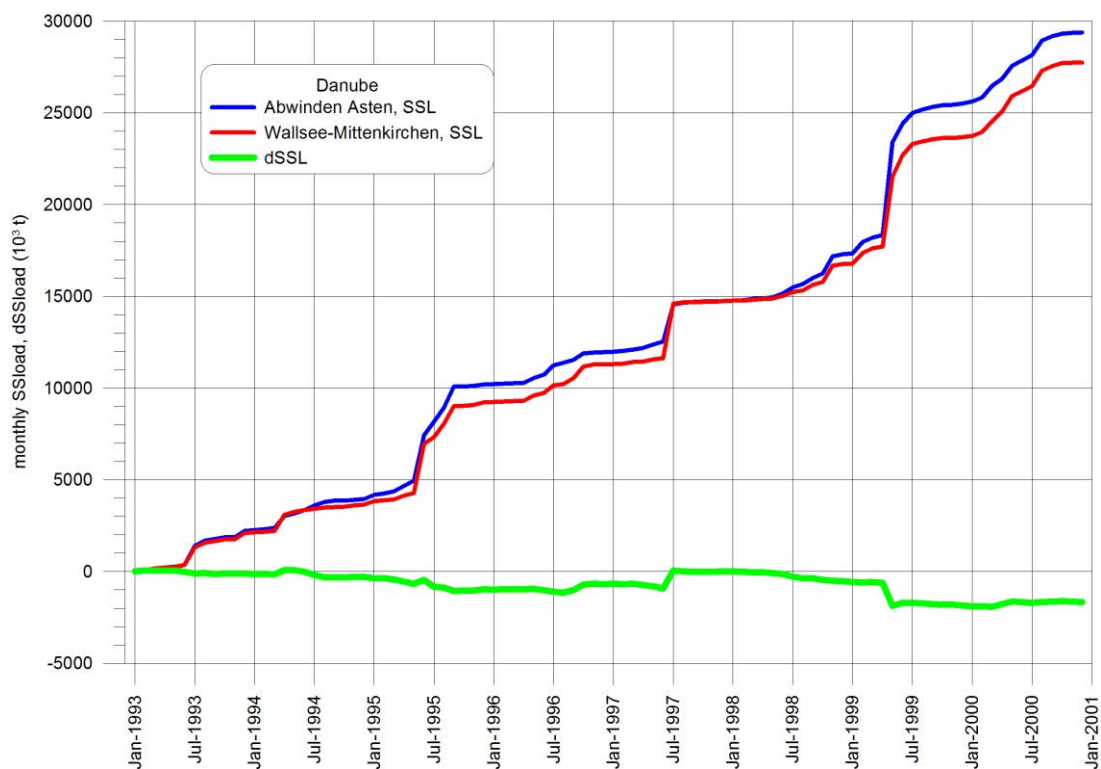
River stretch: Aschach (2,161.270) – Linz (2,135.170)



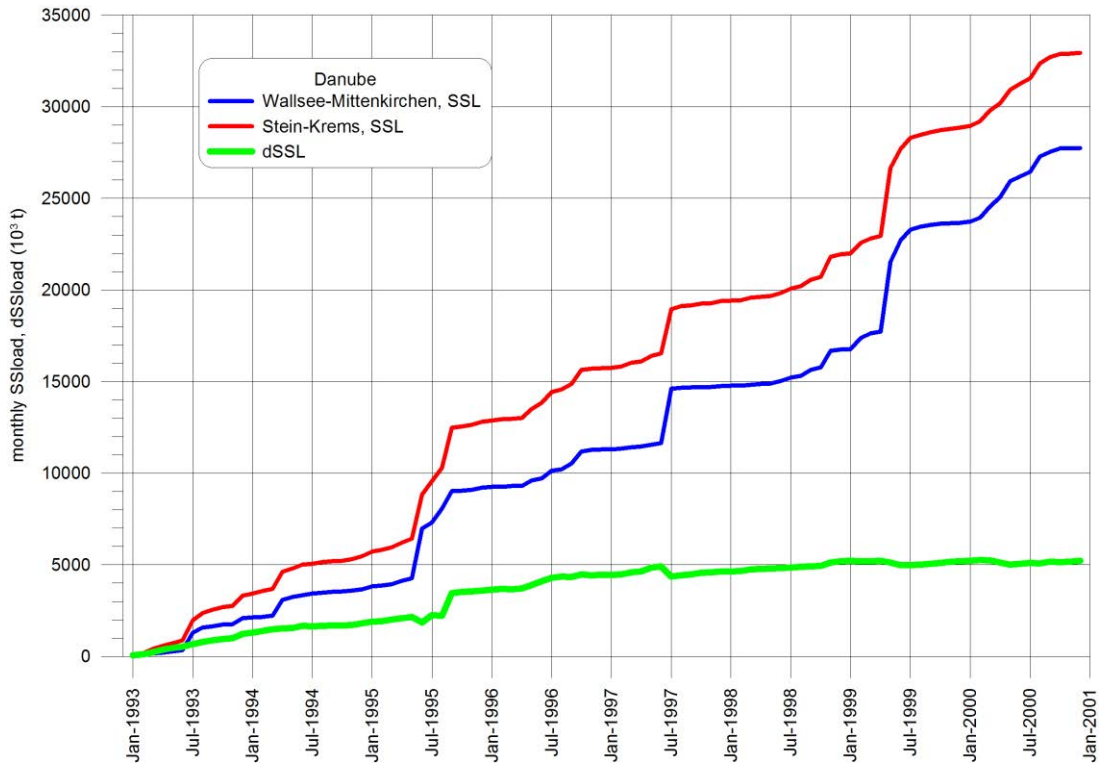
River Stretch: Linz (2,135.170) – Abwinden Asten (2,119.940)



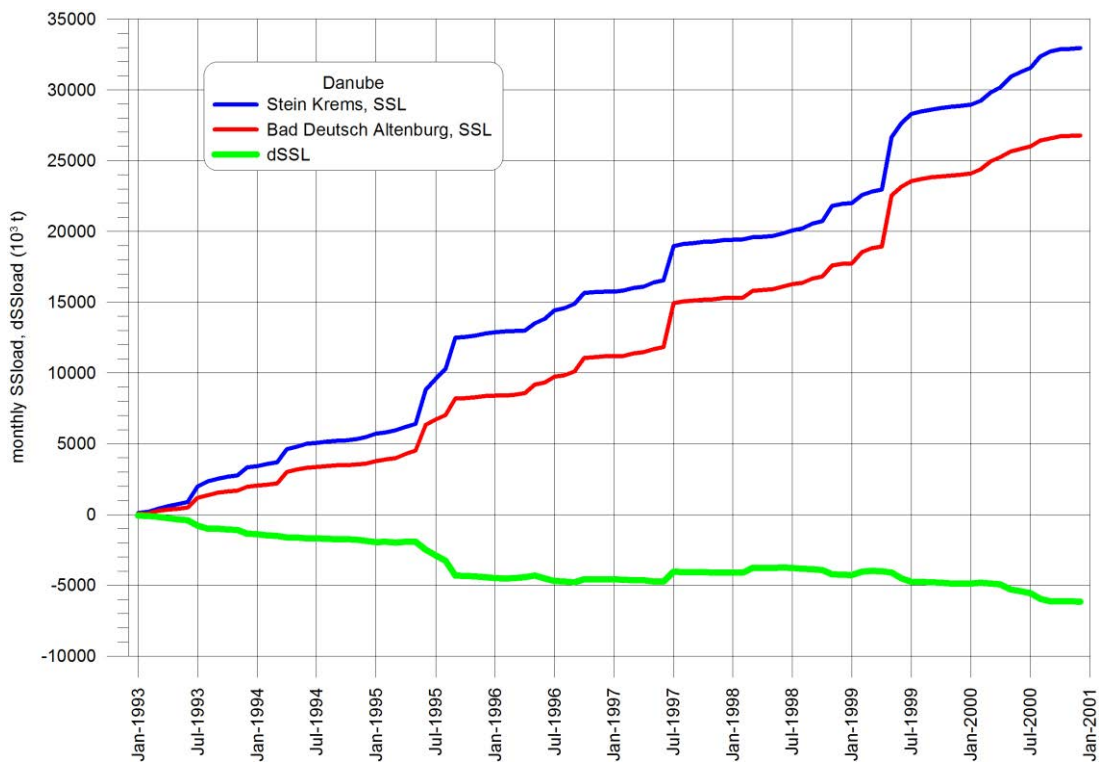
River stretch: Abwinden Asten (2,119.940) – Wallsee-Mittenkirchen (2,094.210)



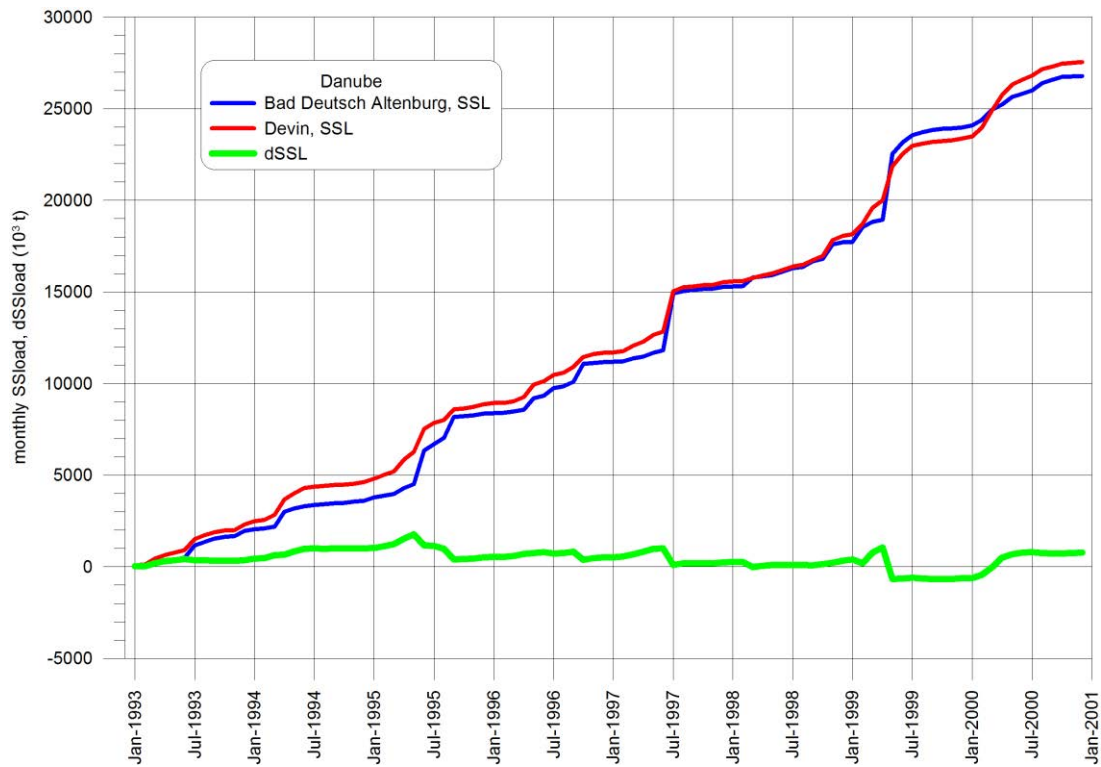
River stretch: Wallsee-Mittenkirchen (2,094.210) – Stein-Krems (,2002.690)



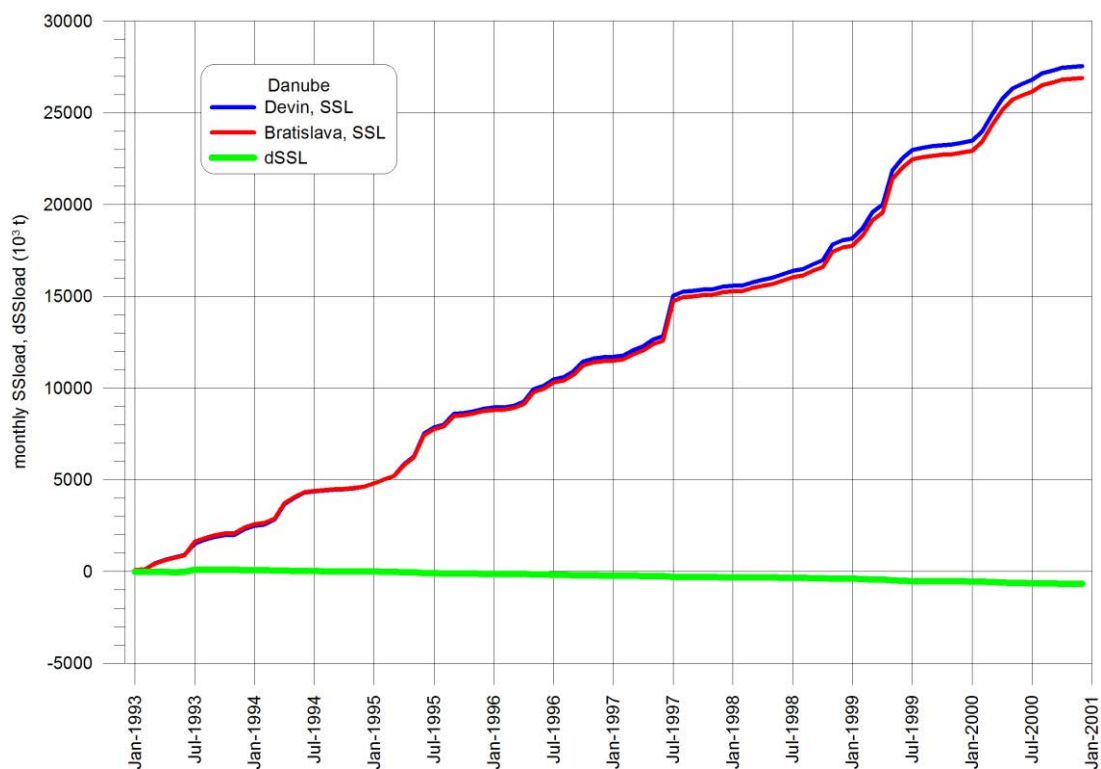
River stretch: Stein-Krems (2,002.690) – Bad Deutsch Altenburg (rkm 1,887.700)



River stretch: Bad Deutsch Altenburg (1,887.000) – Devin (1,878.150)

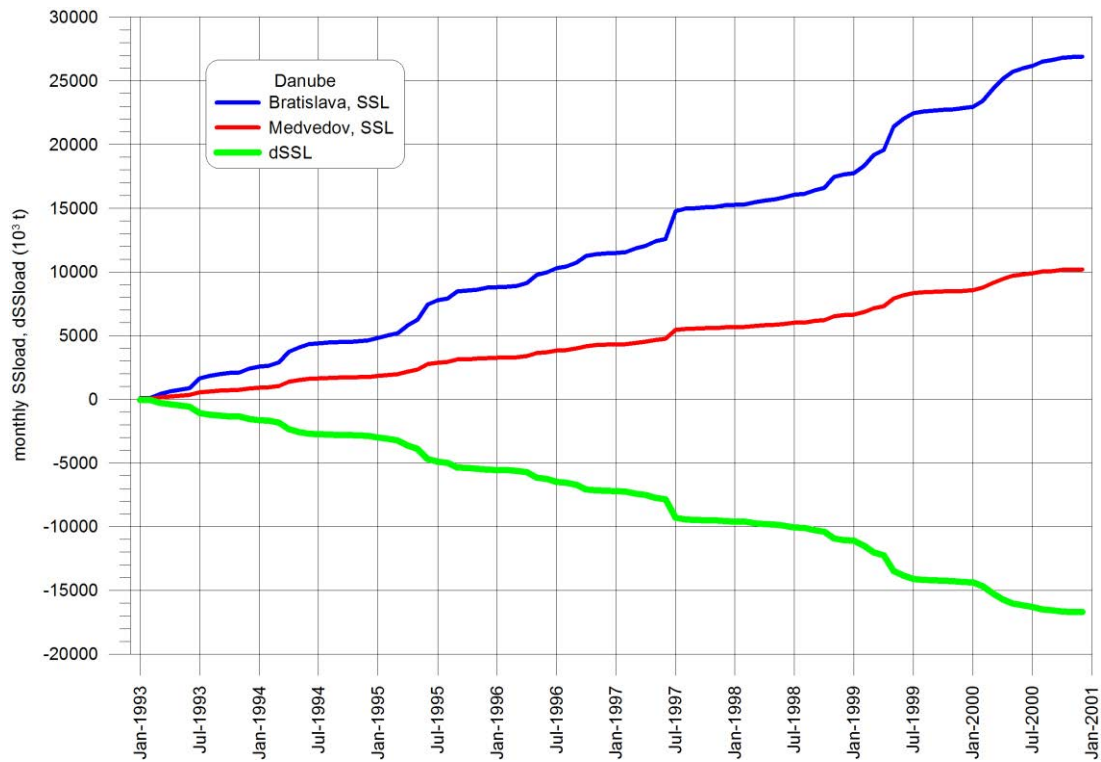


River stretch: Devin (1,878.150) – Bratislava (1,871.300)

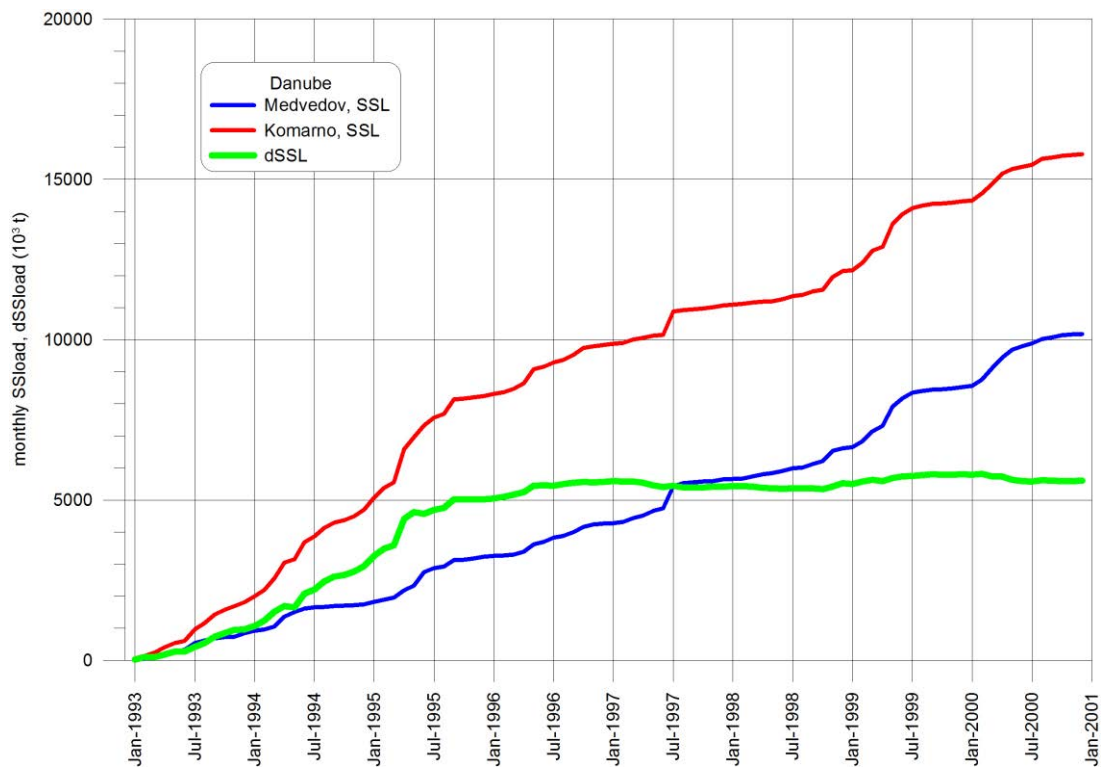




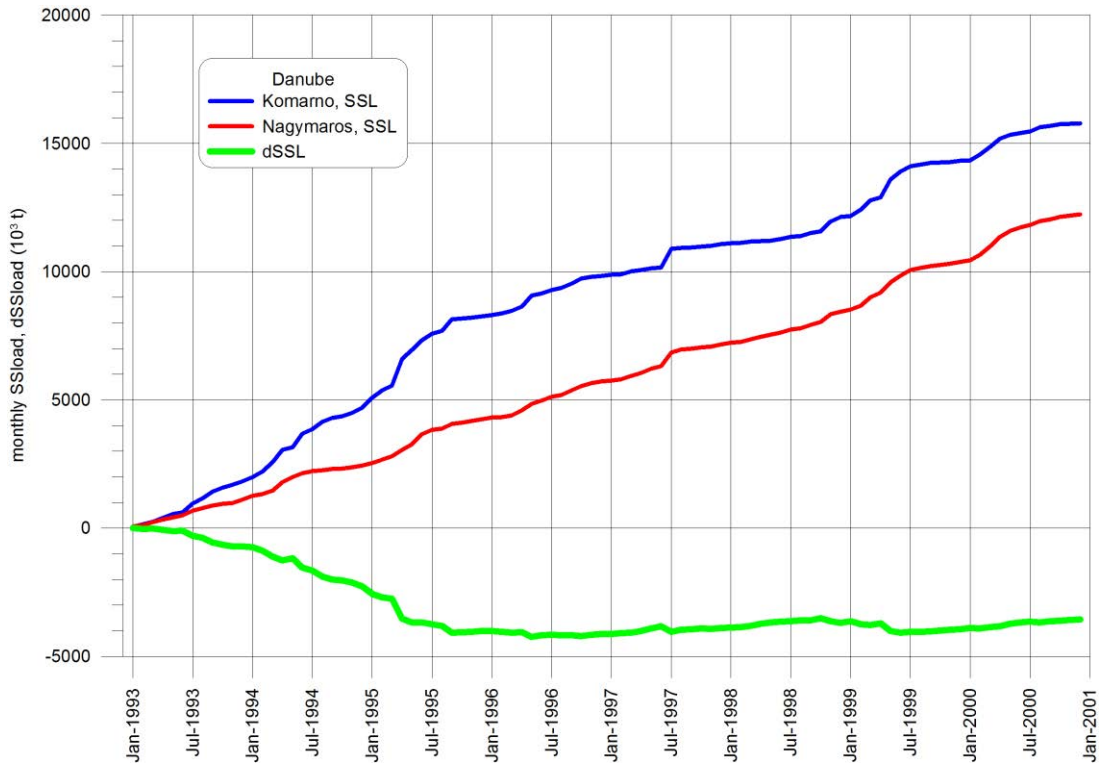
River stretch: Bratislava (1,871.300) – Medvedov (1,806.300)



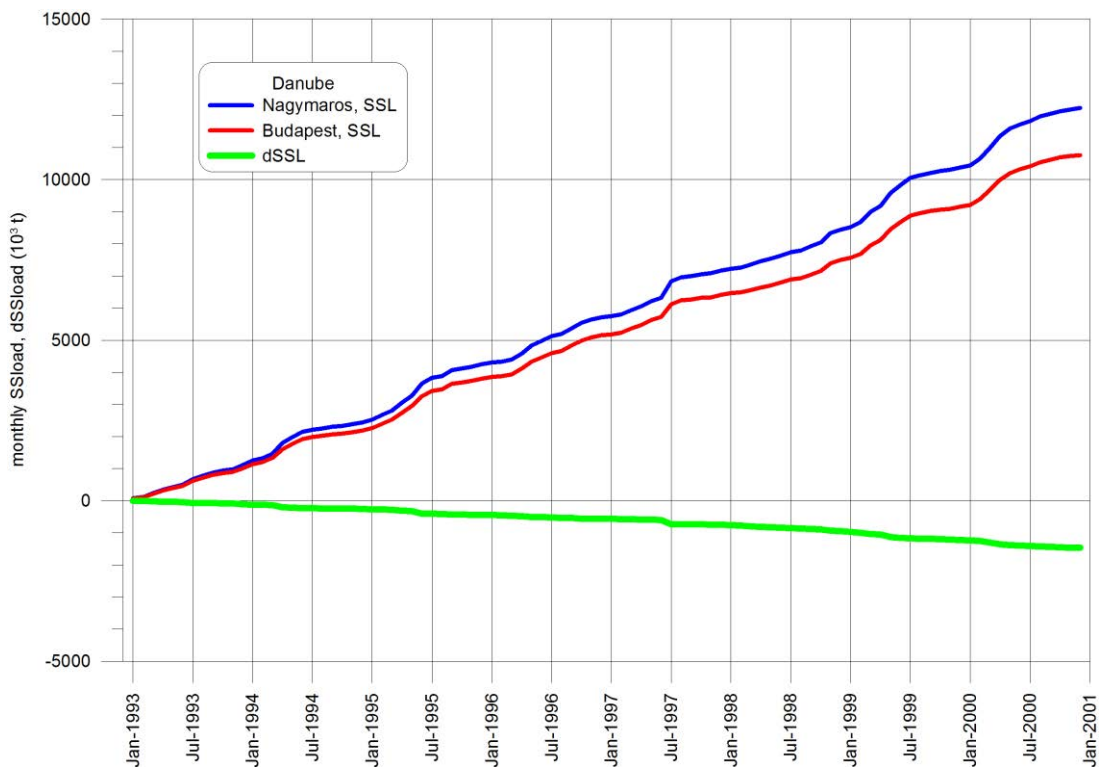
River stretch: Medvedov (1,806.300) – Komárno (1,767.800)



River stretch: Komárno (1,767.800) – Nagymaros (1,694.00)

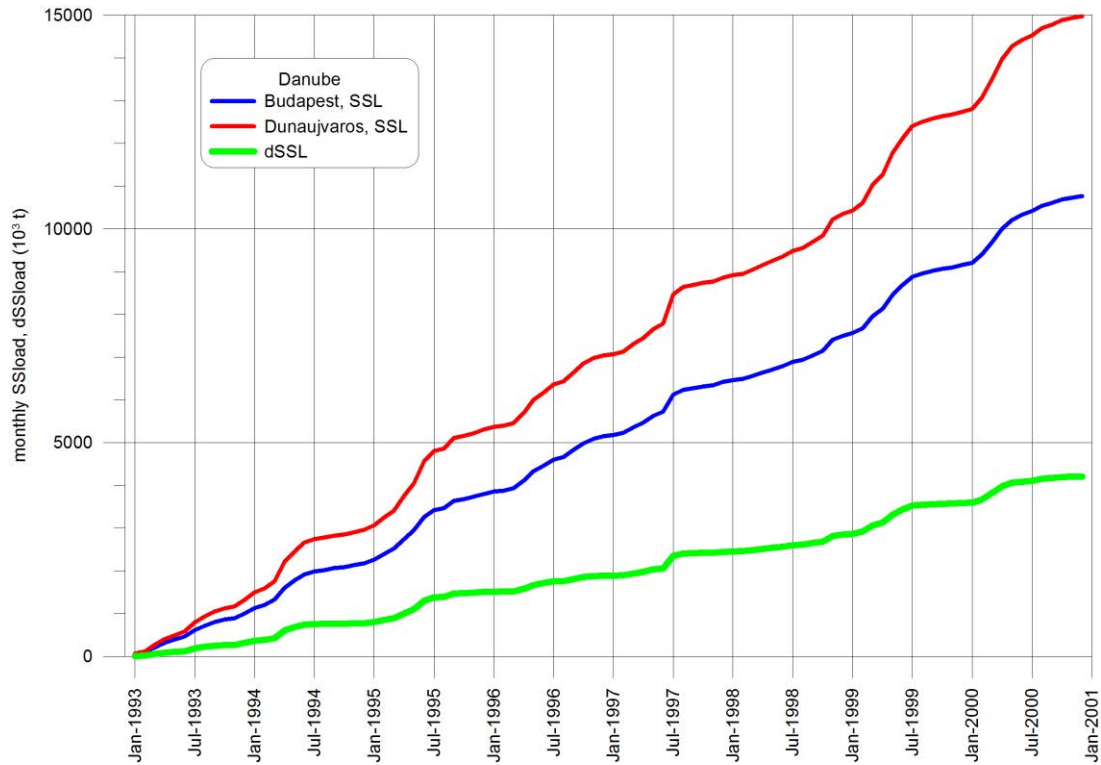


River stretch: Nagymaros (1,694.000) – Budapest (1,646.500)

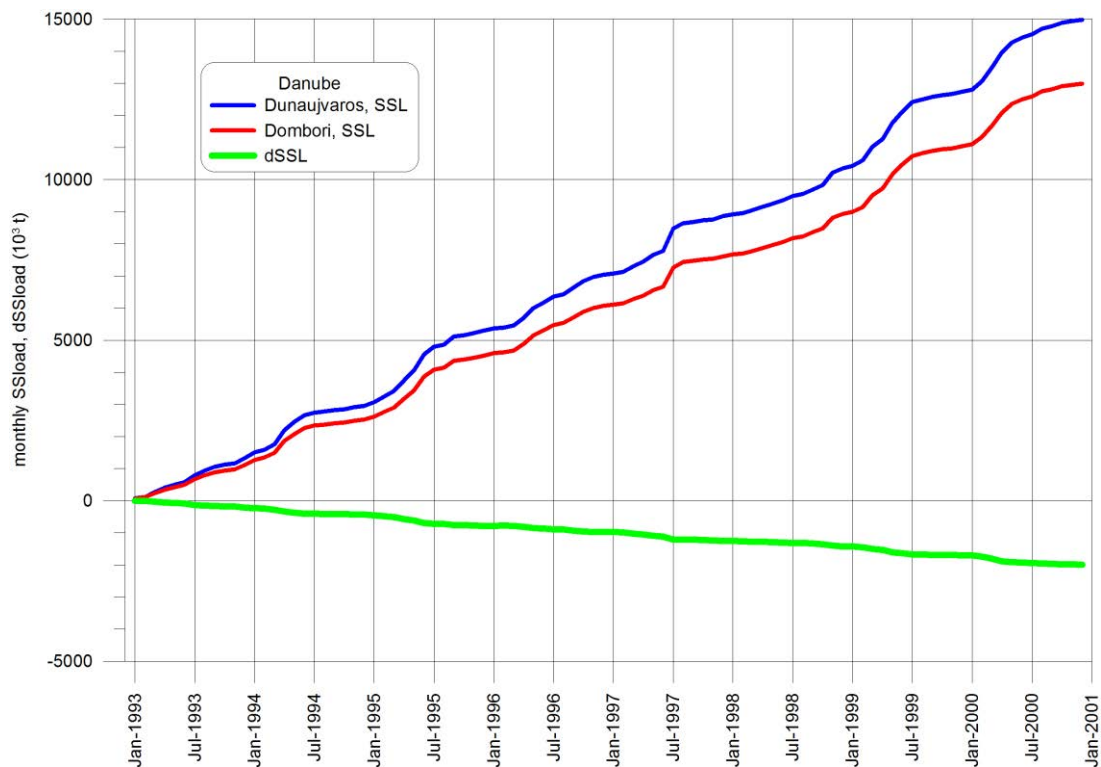




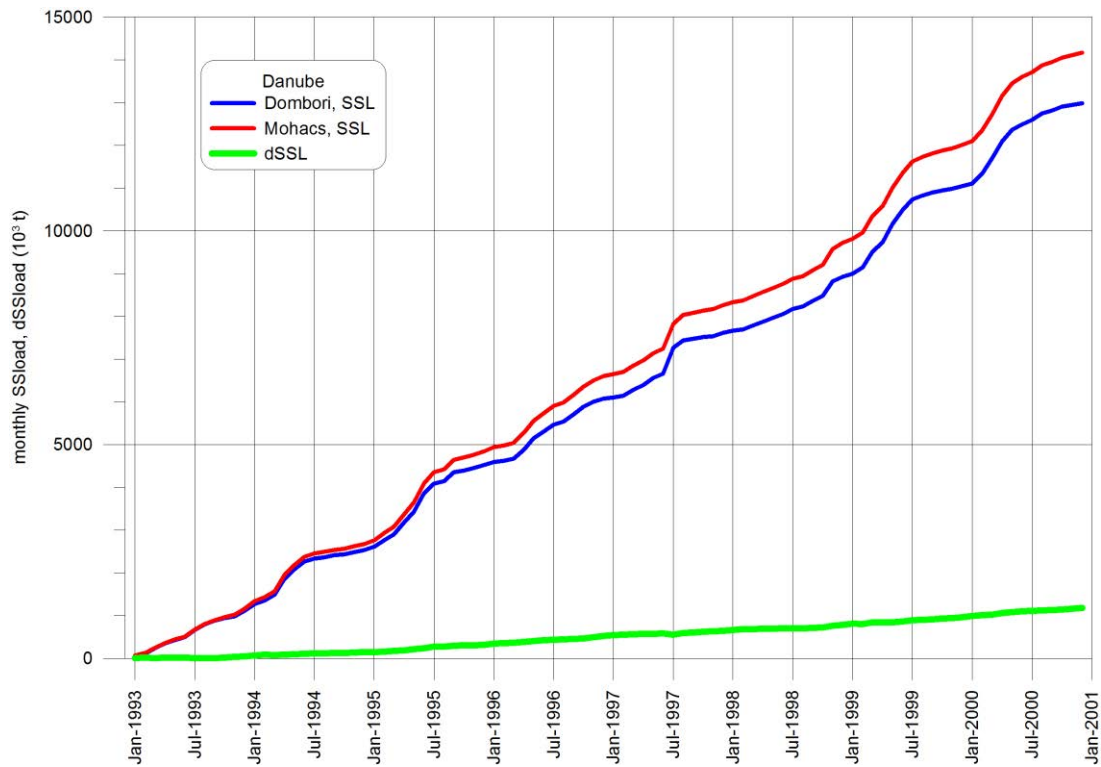
River stretch: Budapest (1,646.500) – Dunaujváros (1,580.600)



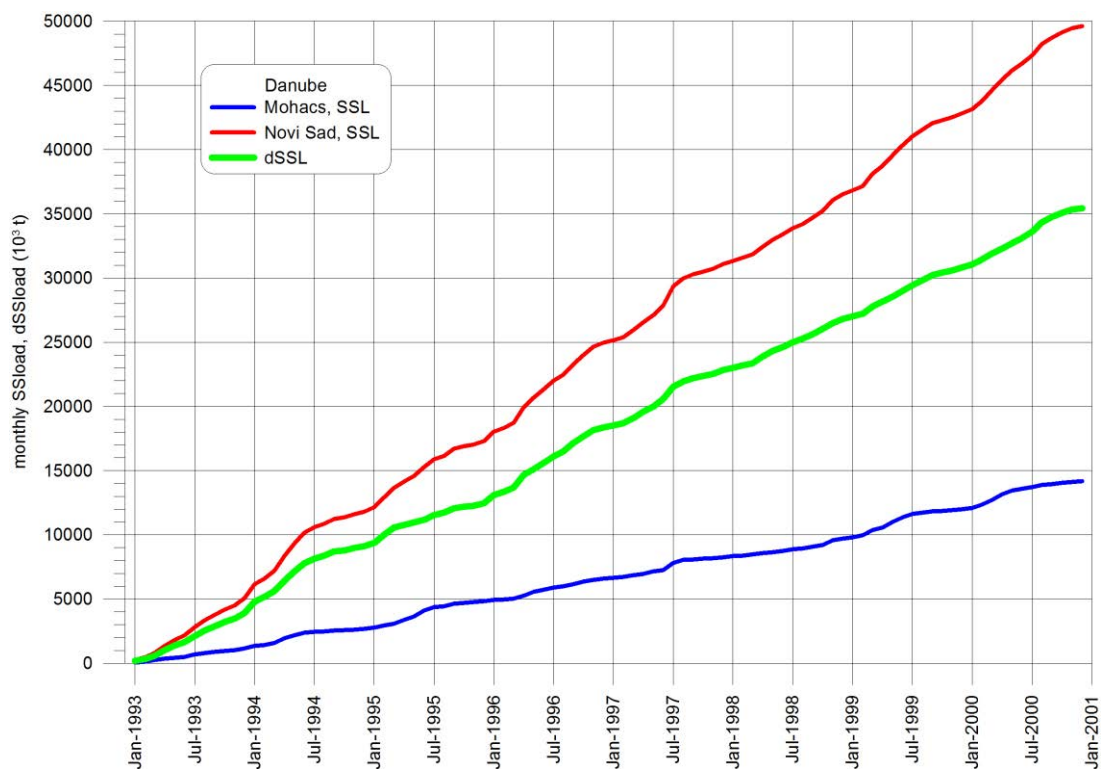
River stretch: Dunaujváros (1,580.600) – Dombori (1,506.800)



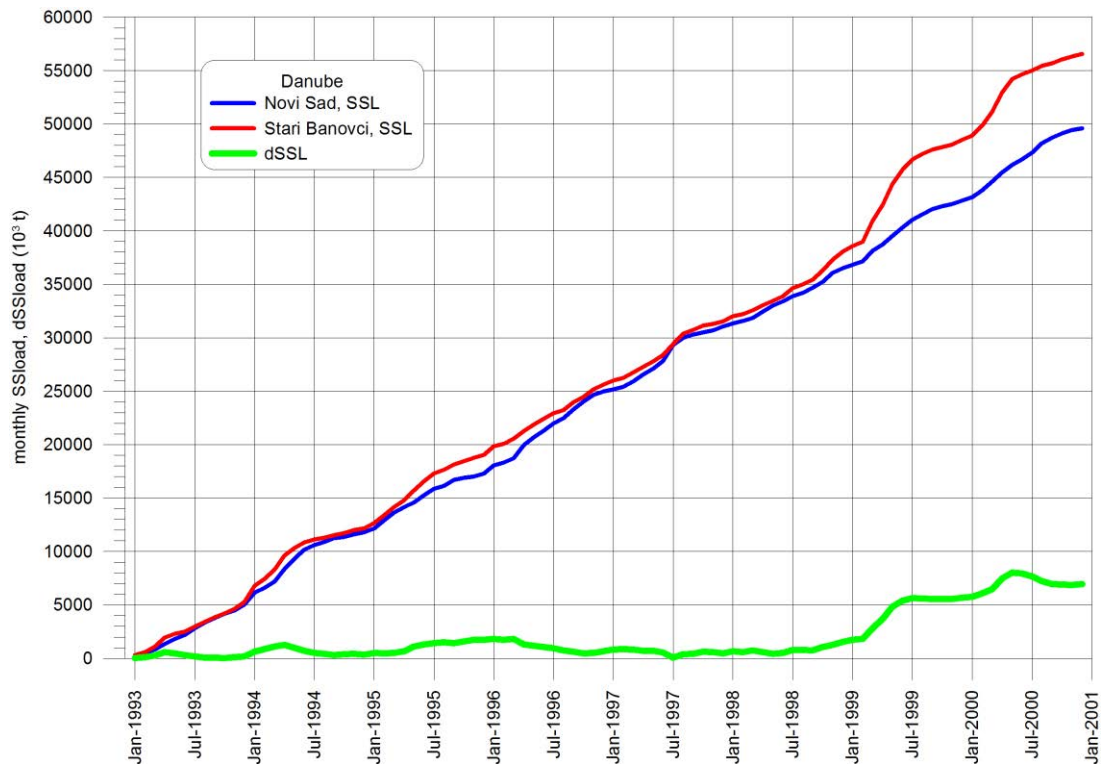
River stretch: Dombori (1,506.800) – Mohács (1,446.900)



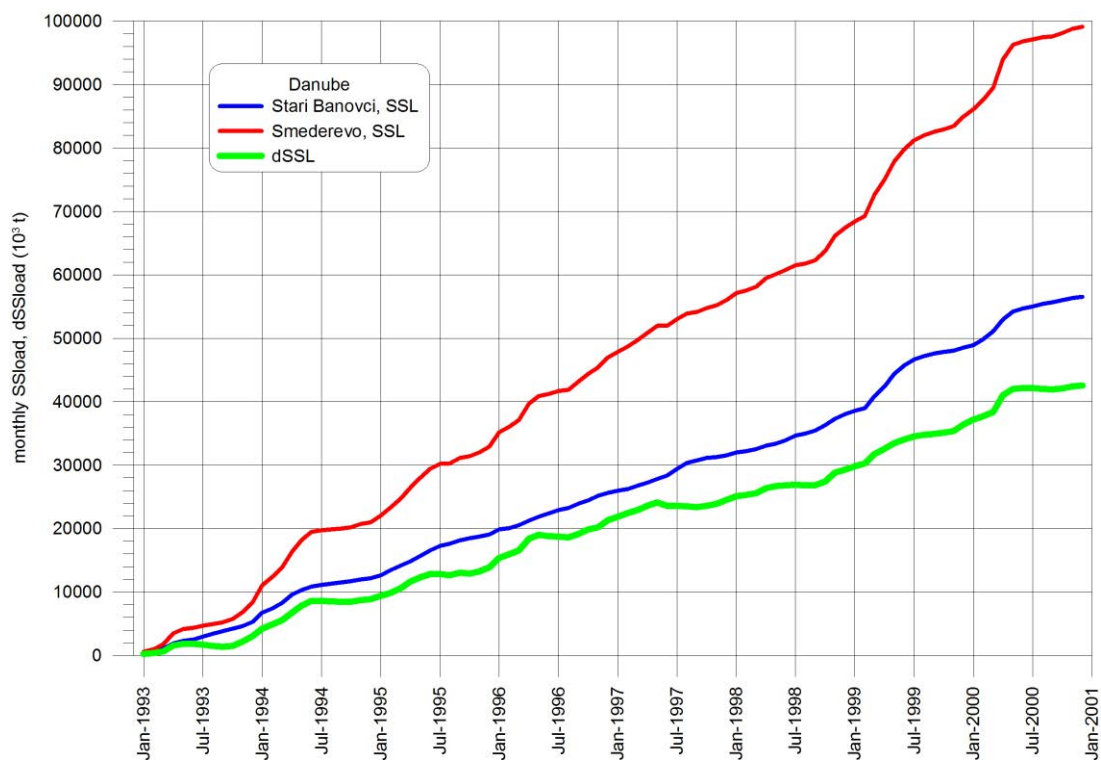
River stretch: Mohács (1,446.900) – Novi Sad (1,257.100)



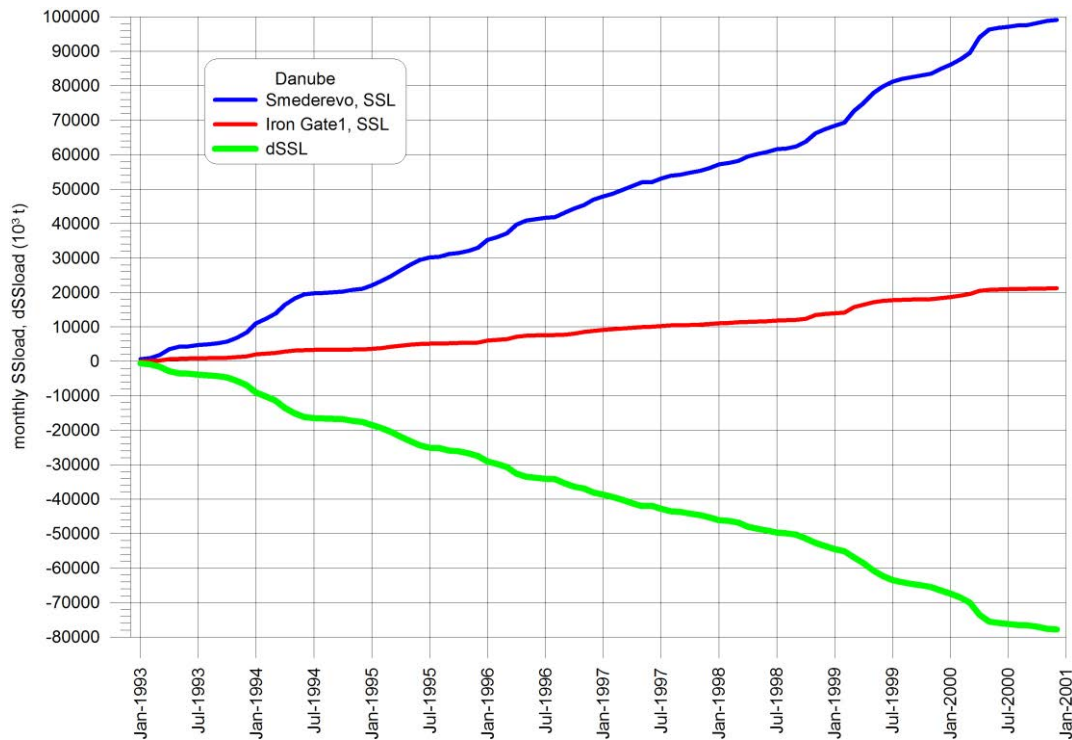
River stretch: Novi Sad (1,257.100) – Stari Banovci (1,192.350)



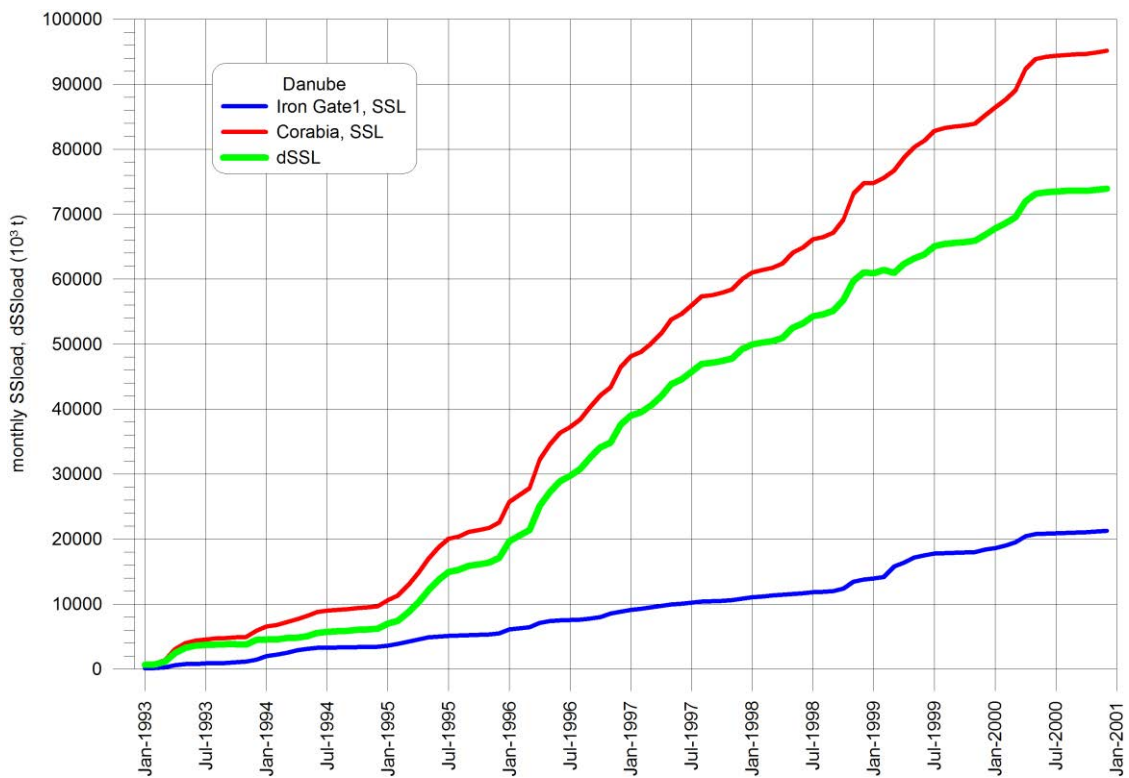
River stretch: Stari Banovci (1,192.350) – Smederevo (1,110.400)



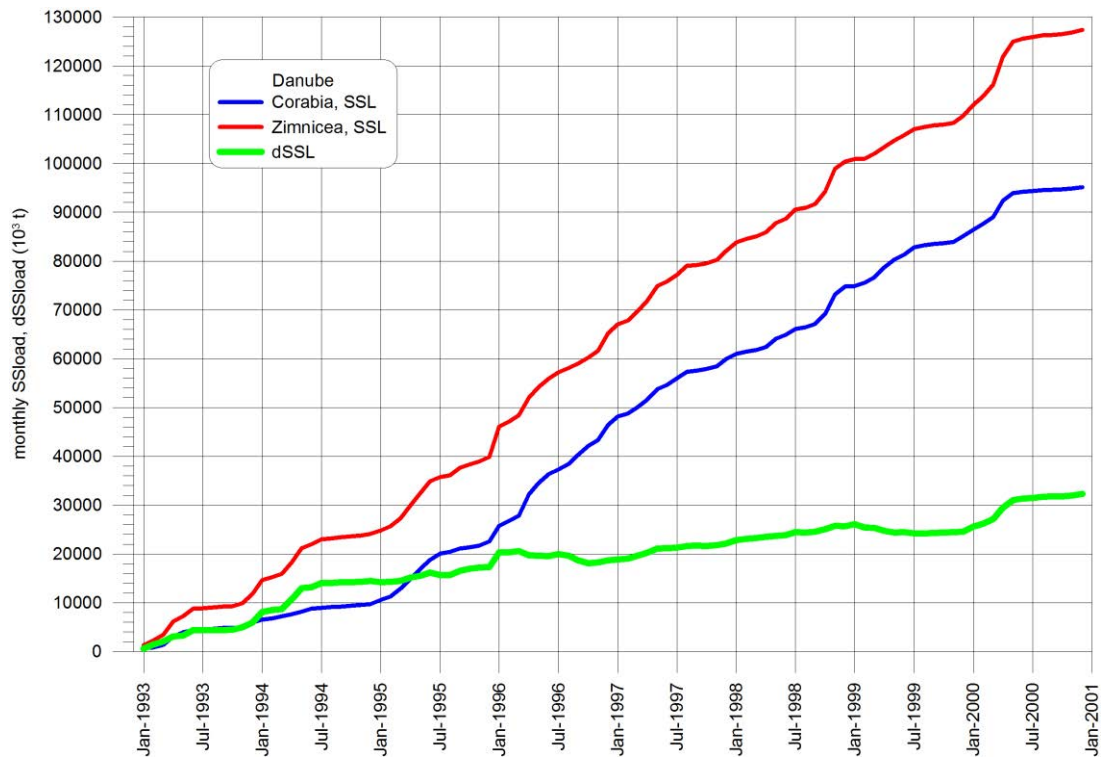
River stretch: Smederevo (1,110.400) – Iron Gate 1 (943.000)



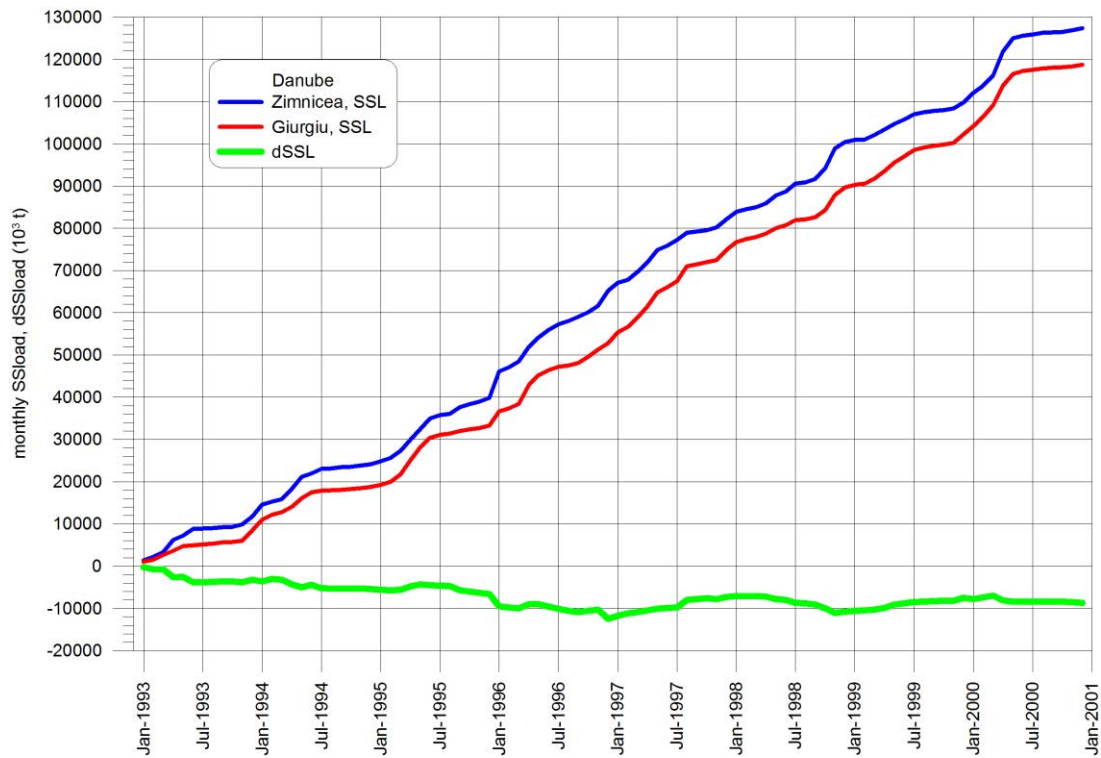
River stretch: Iron Gate1 (943.000) – Corabia (624.200)



River stretch: Corabia (624.200) – Zimnicea (553.230)

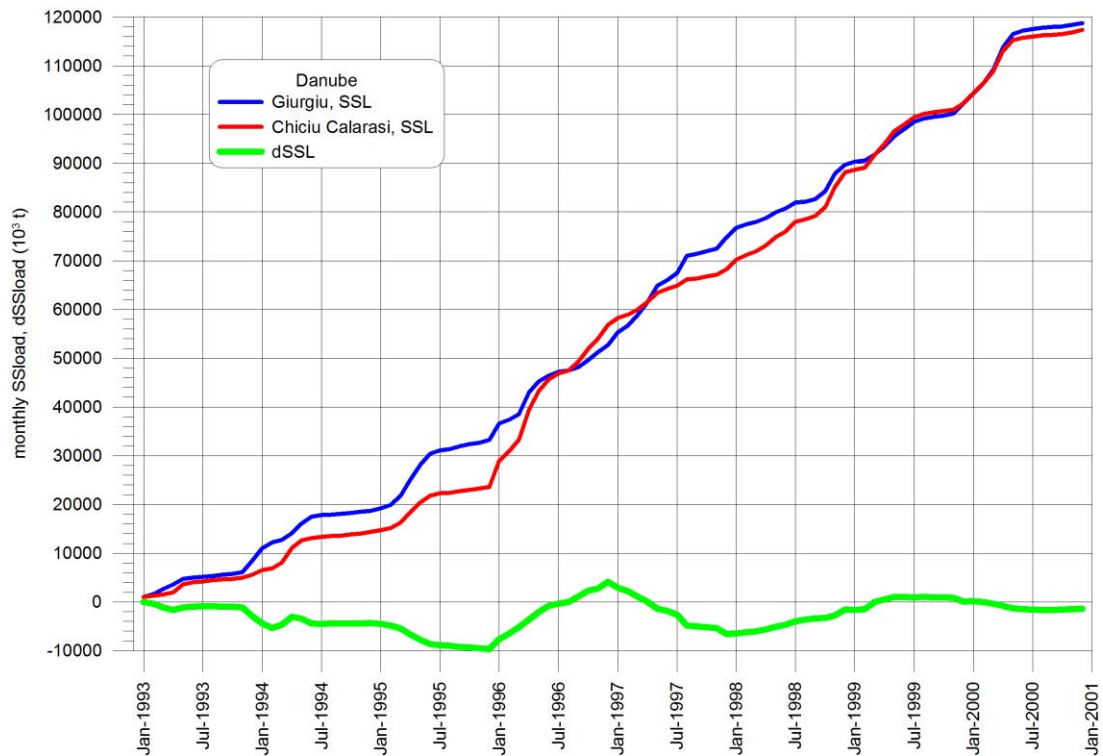


River stretch: Zimnicea (553.230) – Giurgiu (543.000)

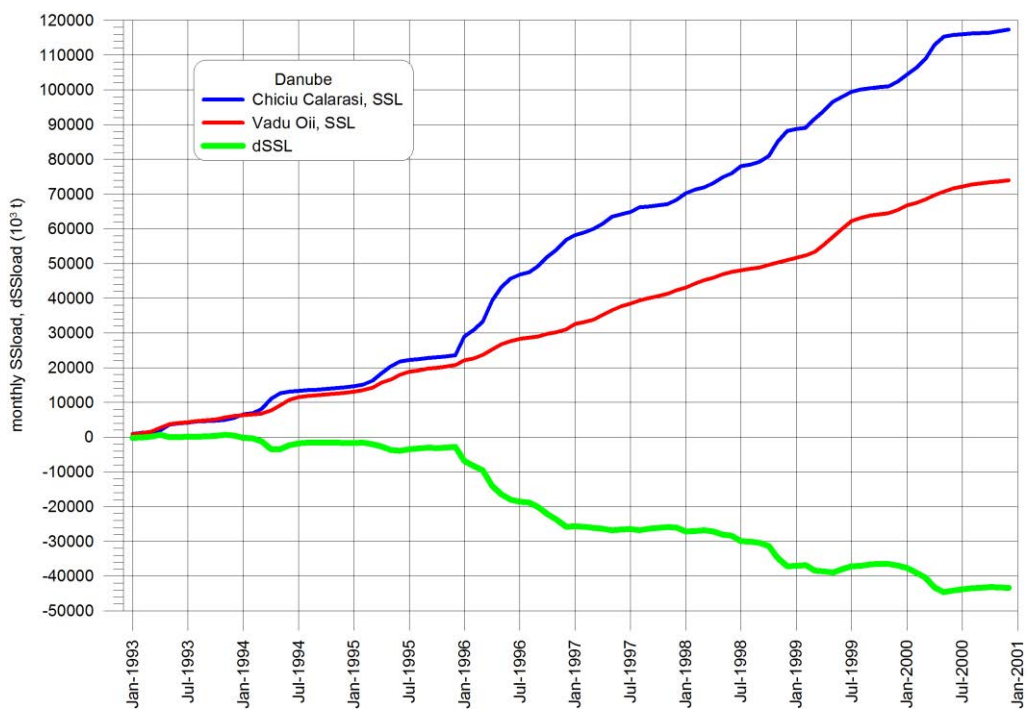




River stretch: Giurgiu (543.000) – Chiciu Calarasi (379.580)

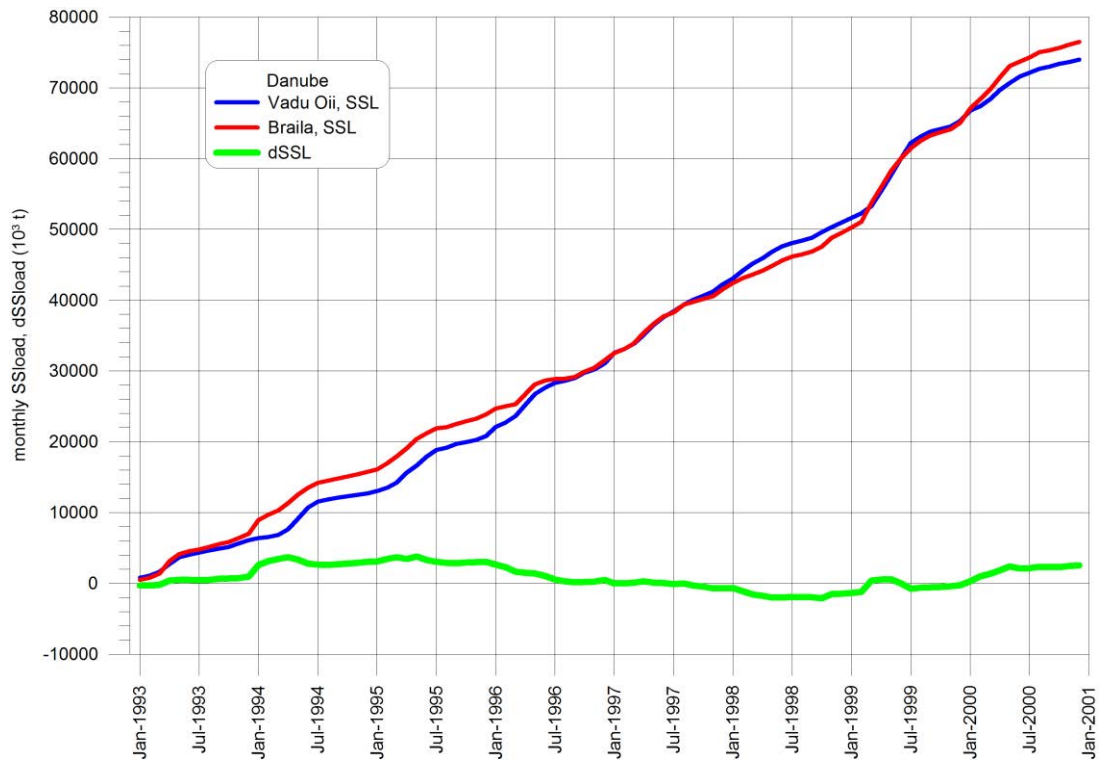


River stretch: Chiciu Calarasi (379.580) – Vadu Oii (238.000)

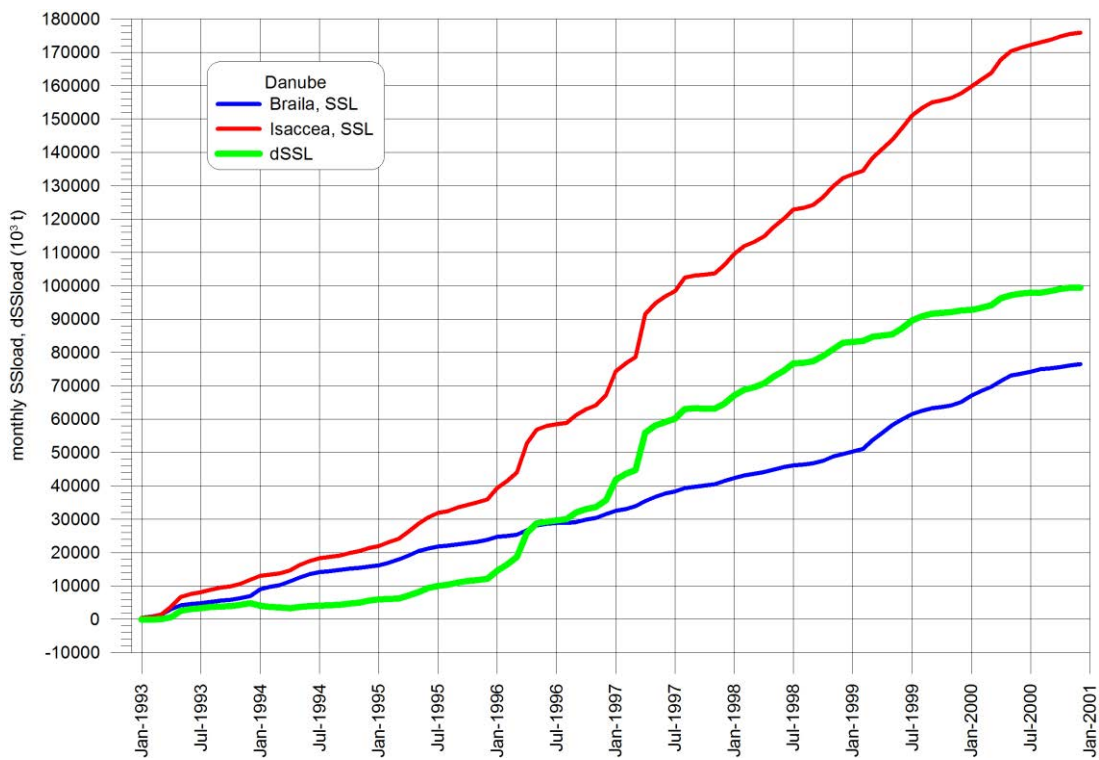




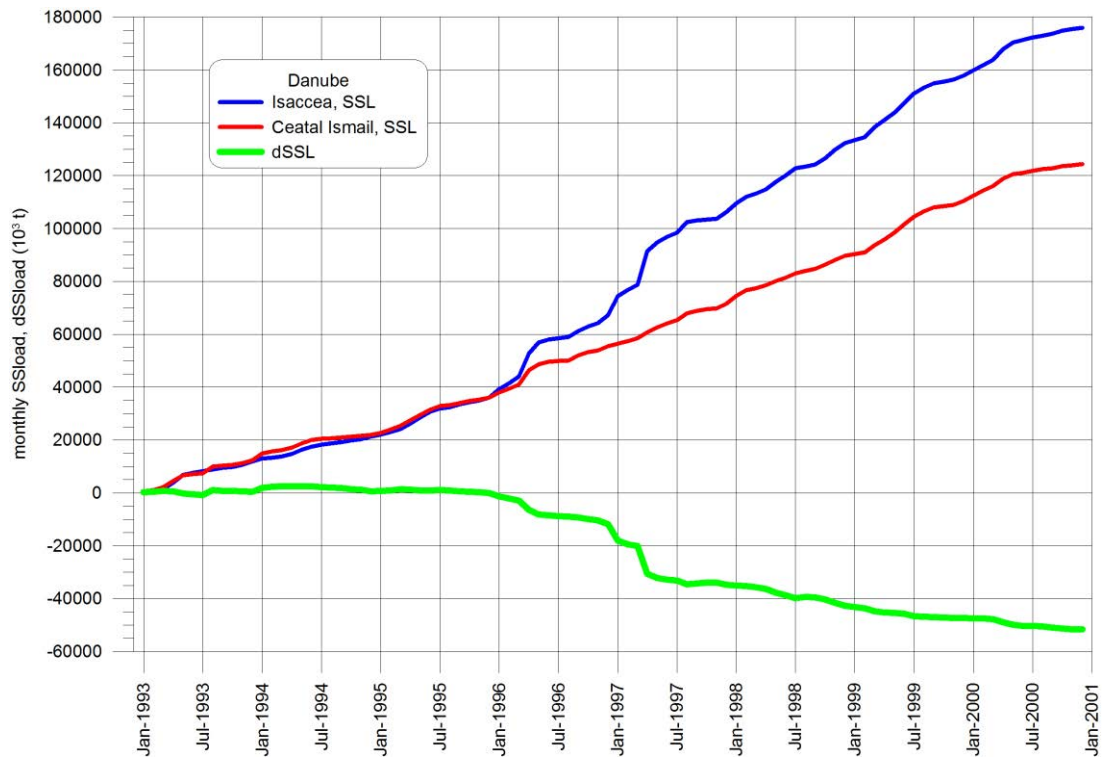
River stretch: Vadu Oii (238.000) – Braila (167.000)



River stretch: Braila (167.000) – Isaccea (100.200)



River stretch: Isaccea (100.200) – Ceatal Izmail (80.500)

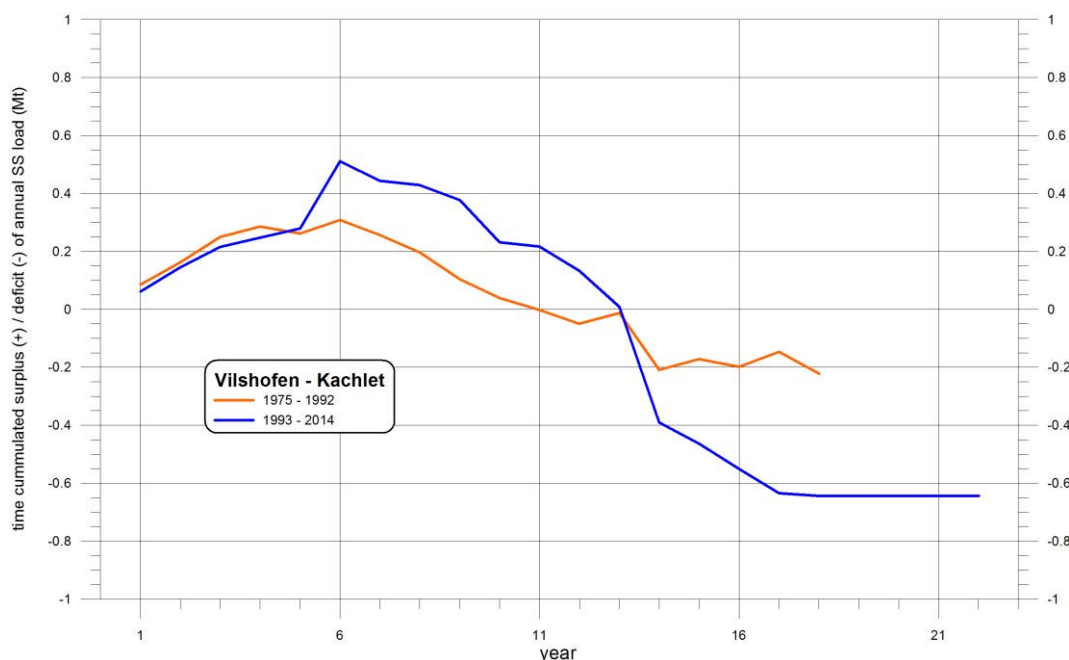
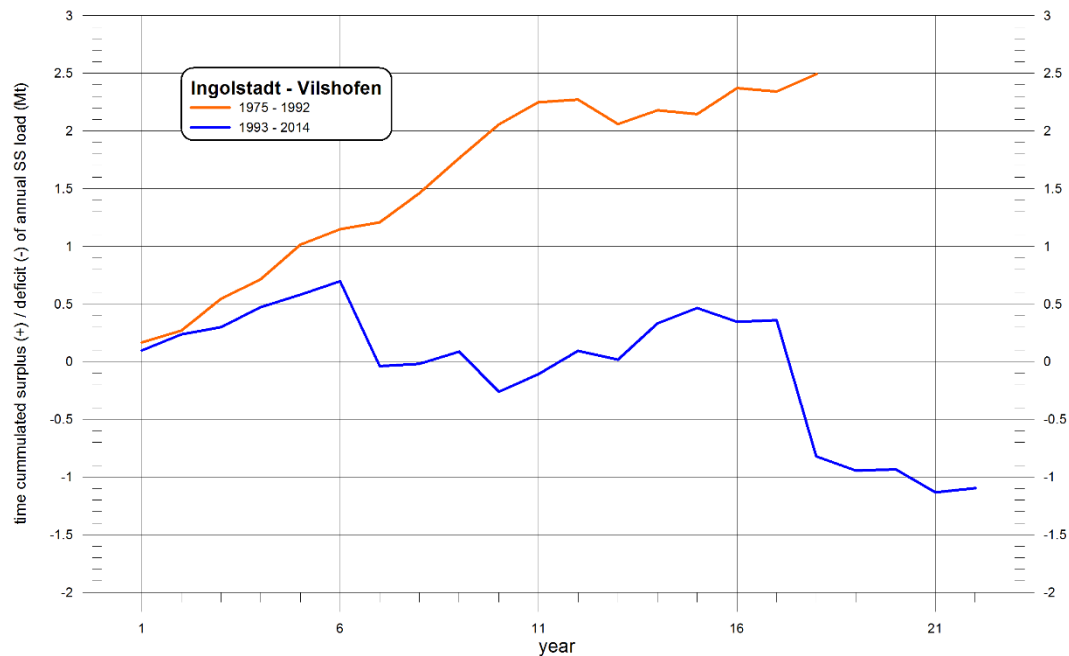


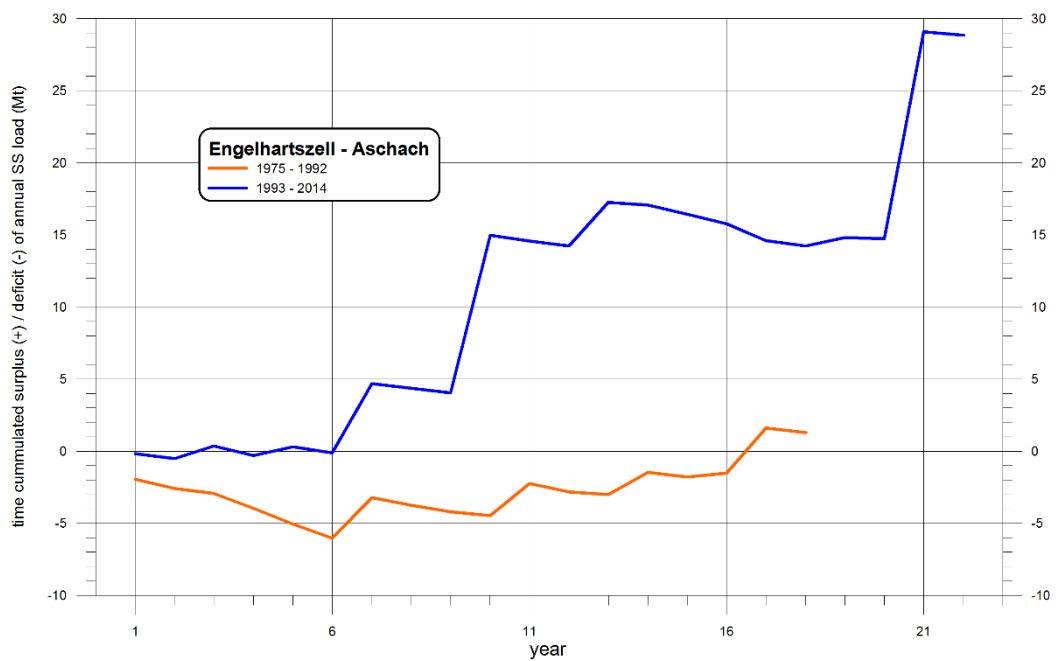
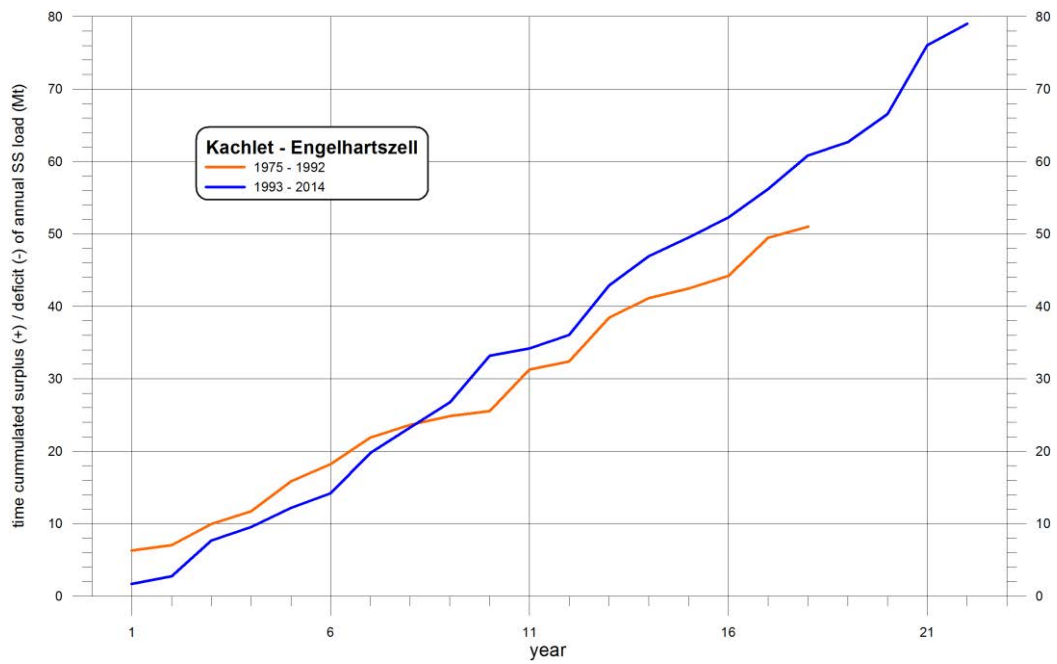
## **Annex 4: Evaluation of the suspended sediment deficit/surplus, compared with the historical data**

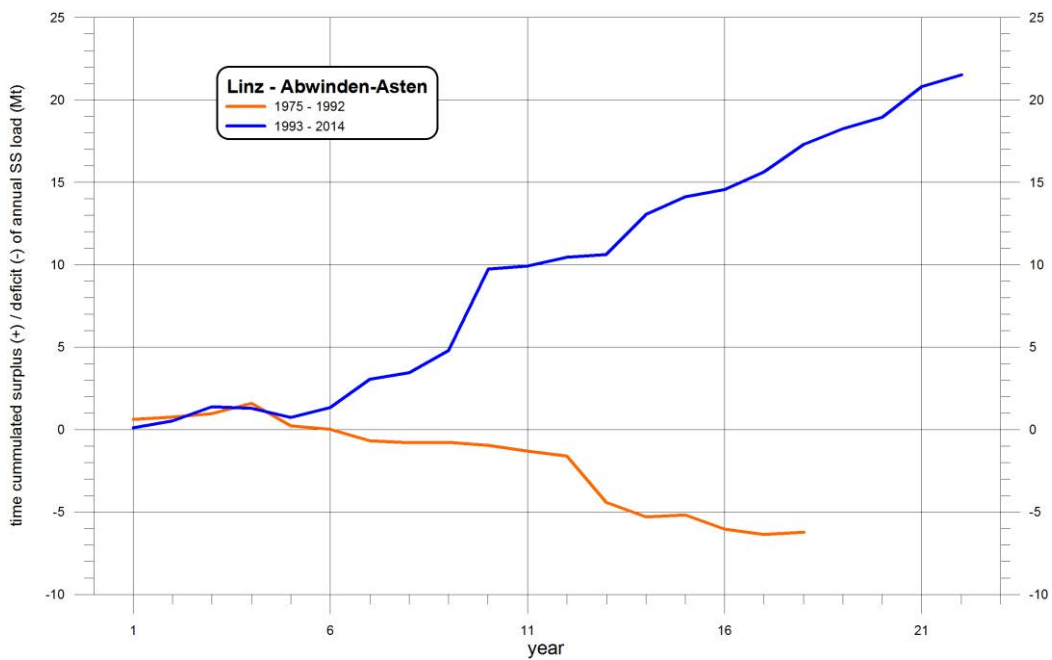
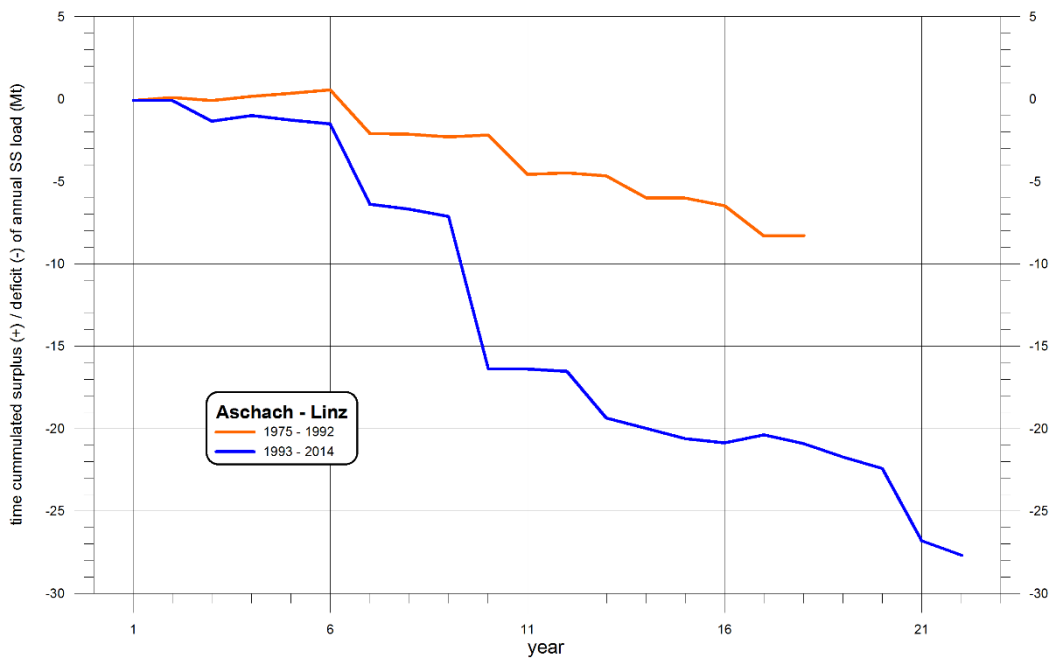
*Authors: Water Research Institute with contribution by project partners (BME, BOKU, OVF, NARW, NIHWM, LfU, NIMH, EAEMDR, HRVODE, IzVRS, TUM, JCI, Plovput)*



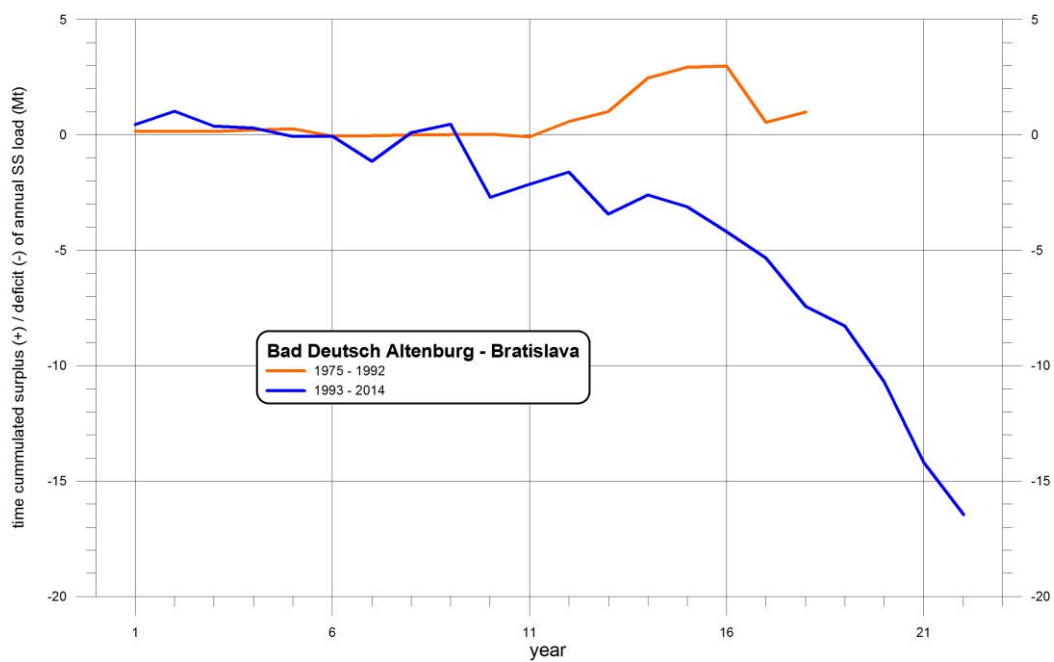
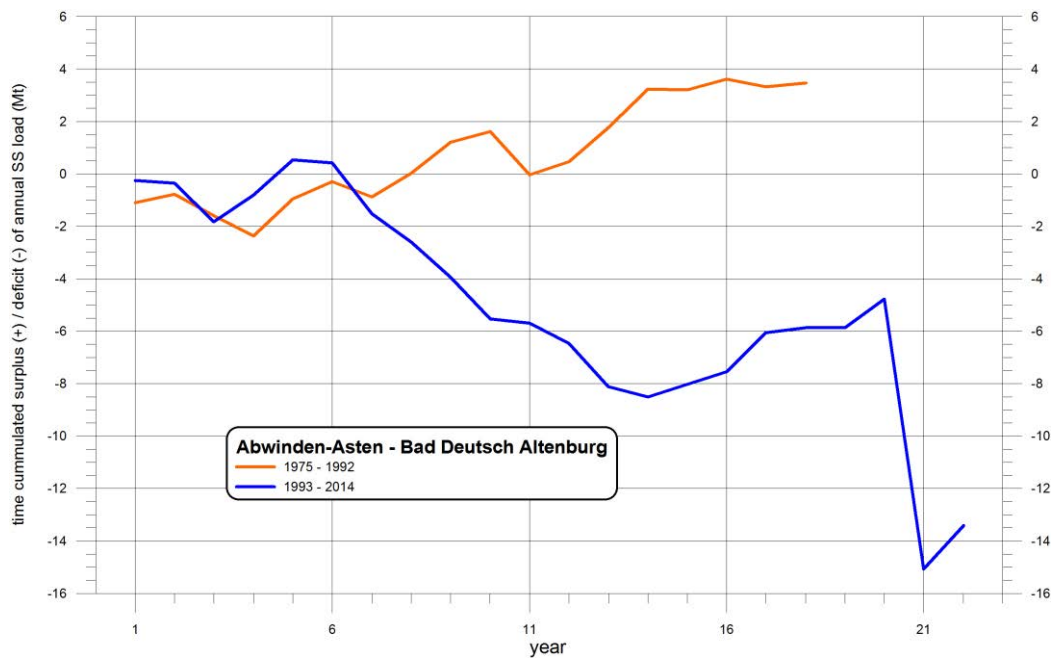
## Annex 4: Evaluation of the suspended sediment deficit/surplus, compared with the historical data

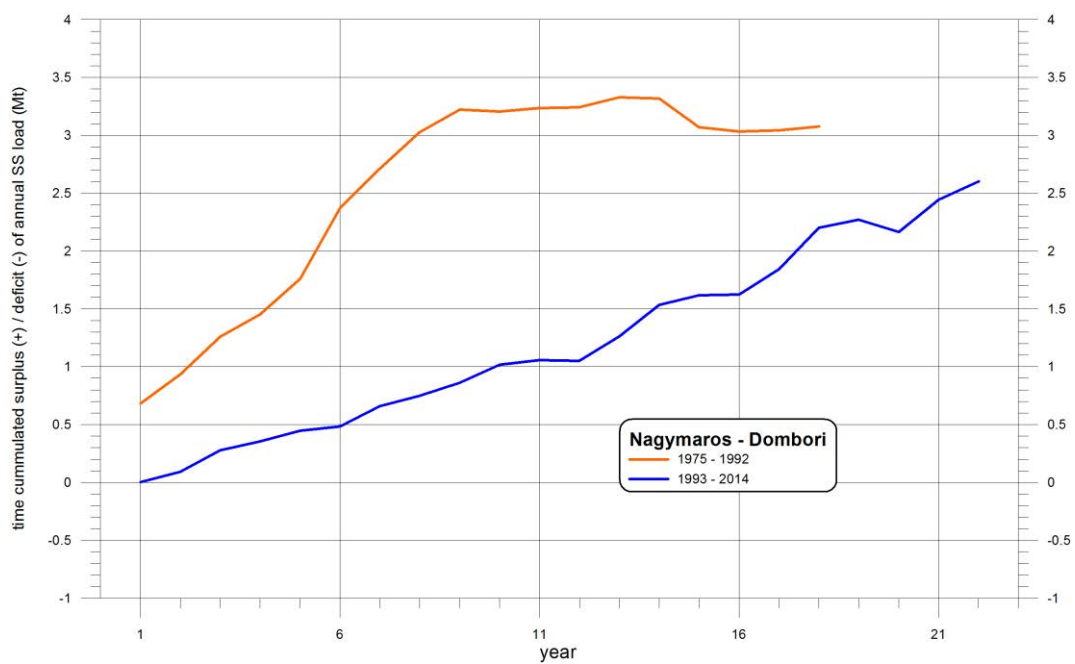
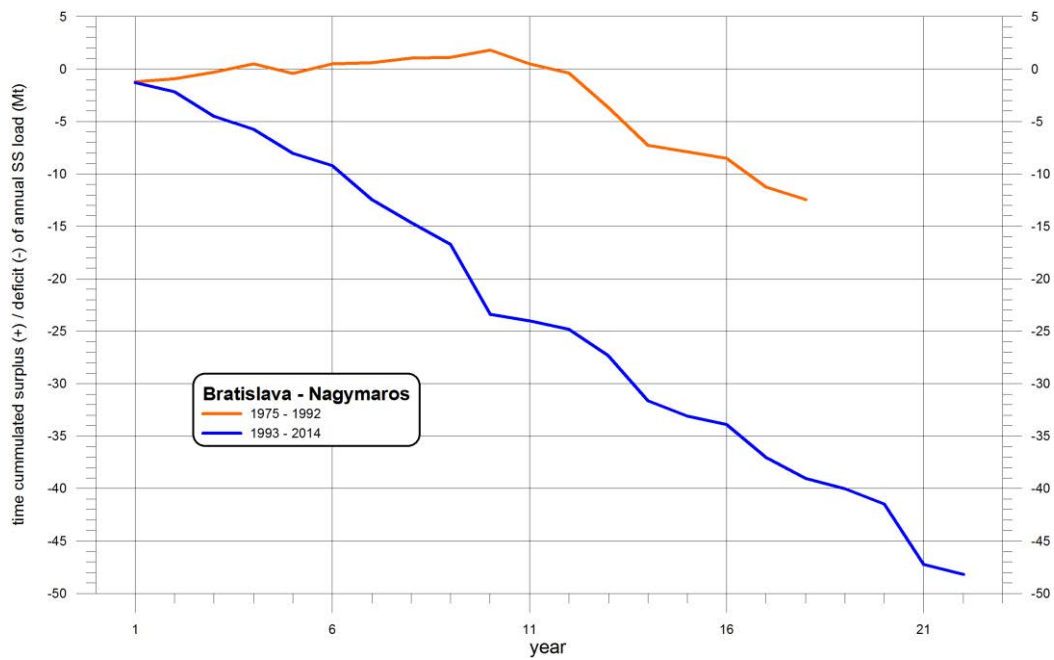


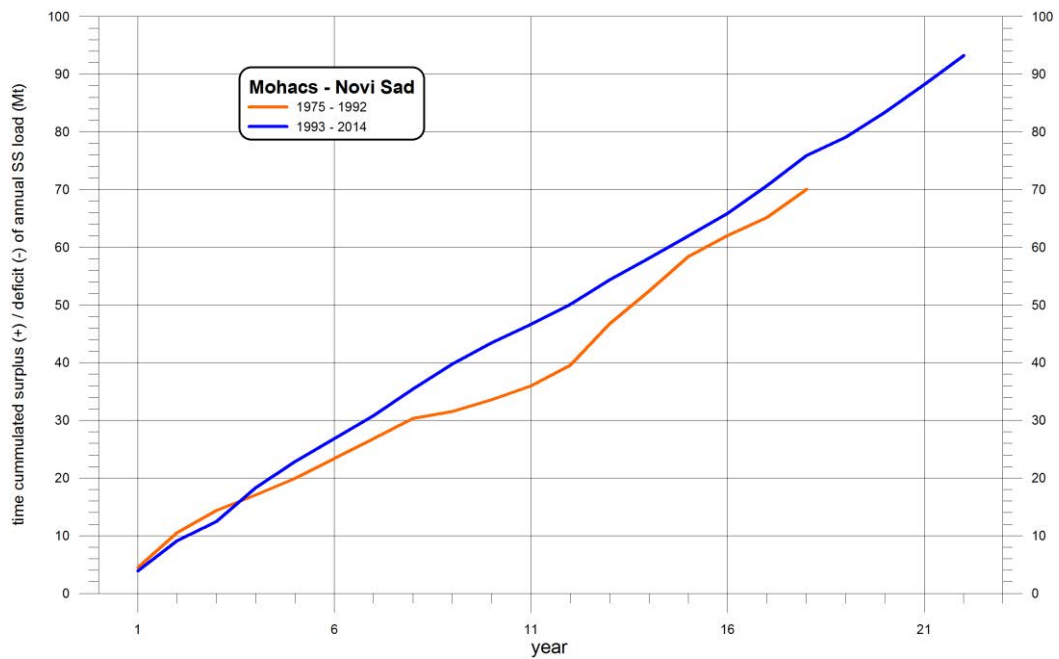
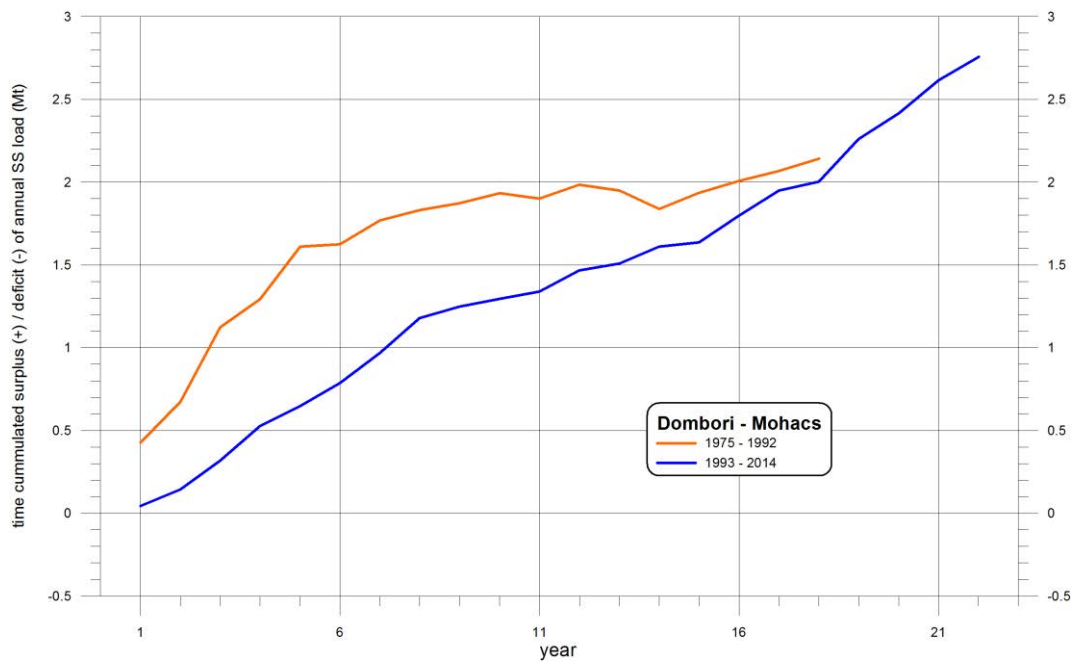


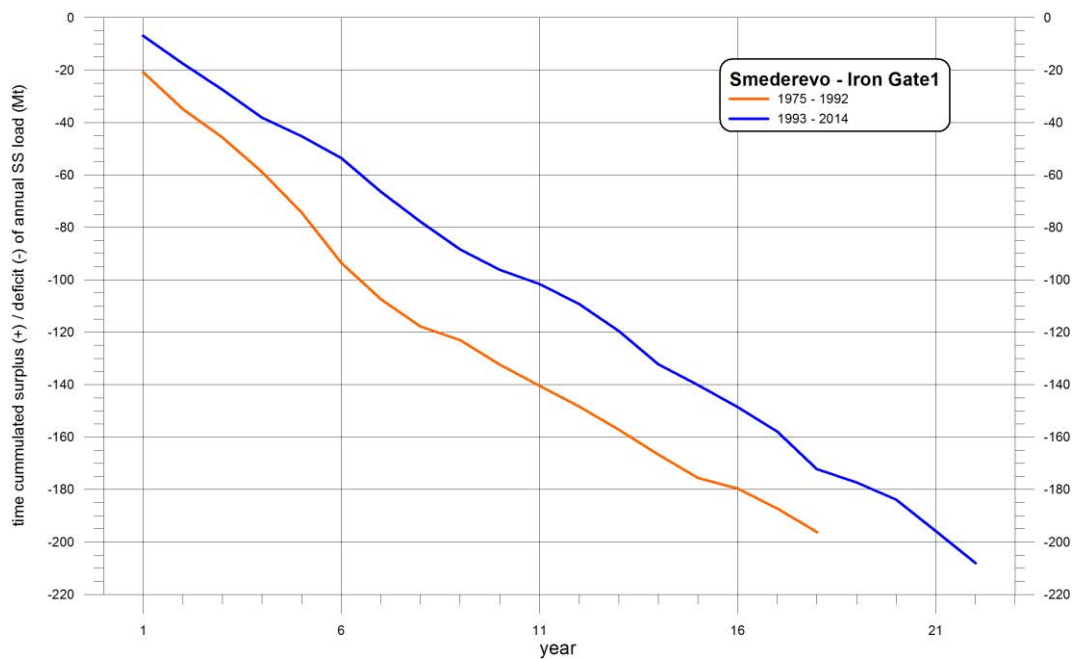
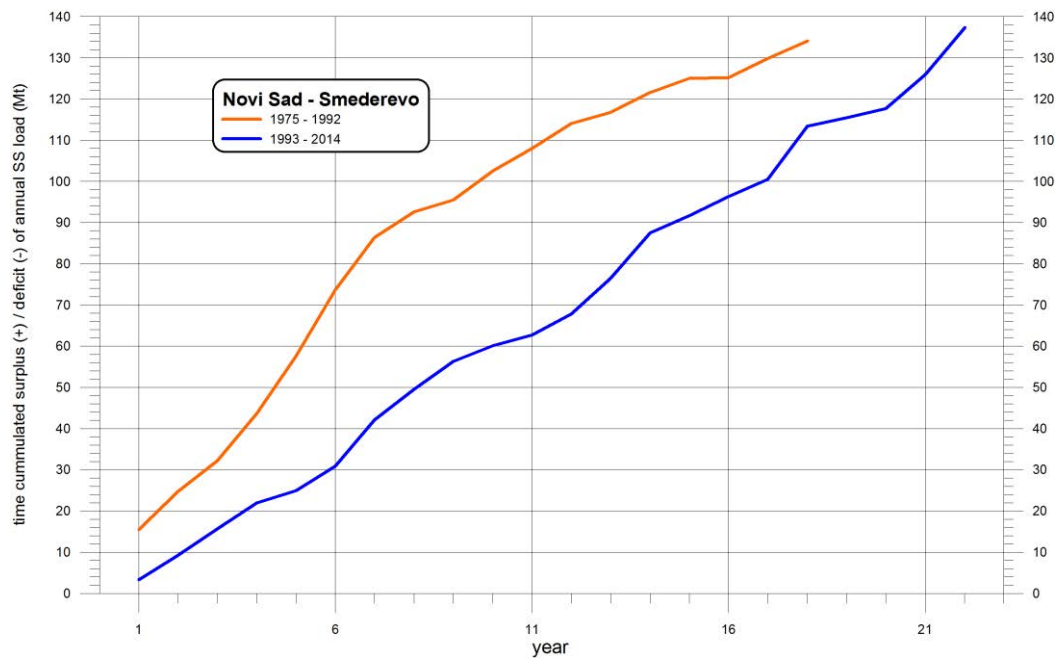


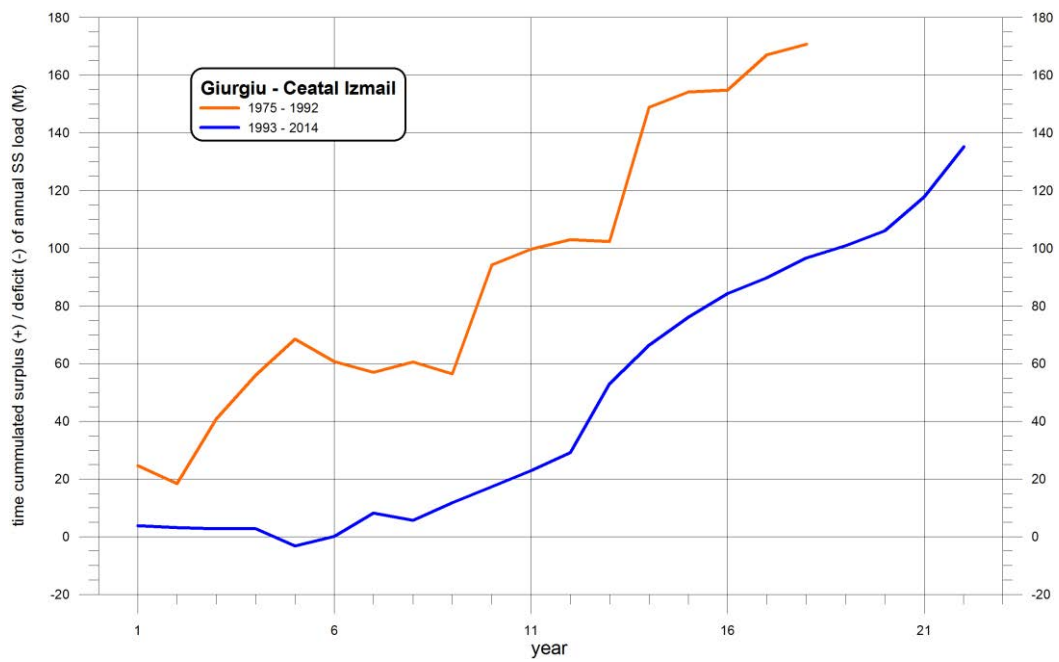
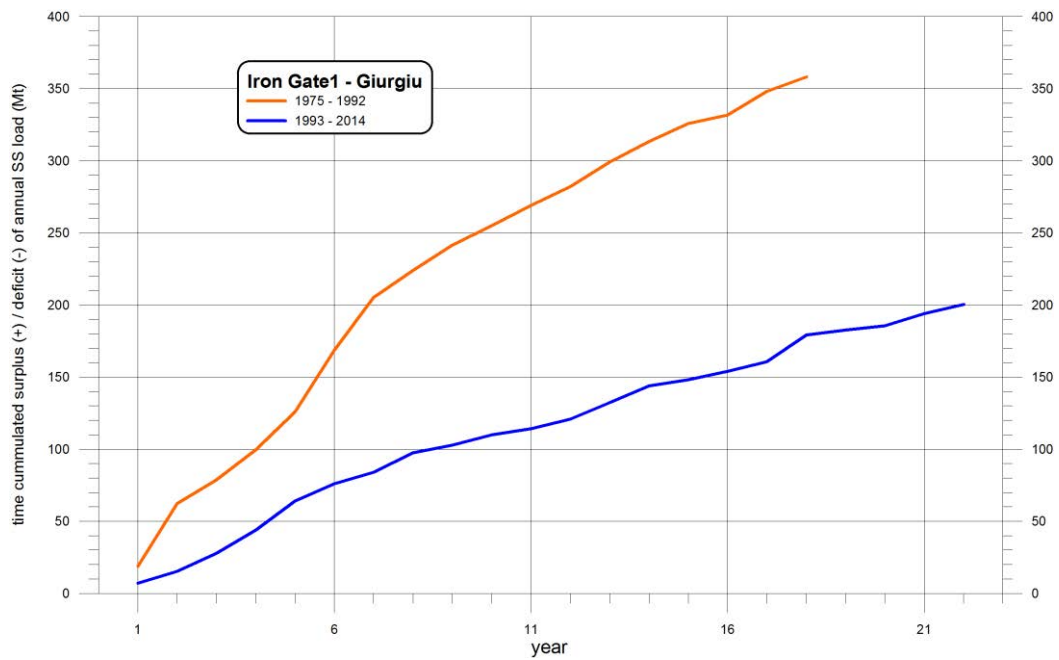














**Interreg**



**Danube Transnational Programme**  
**DanubeSediment**

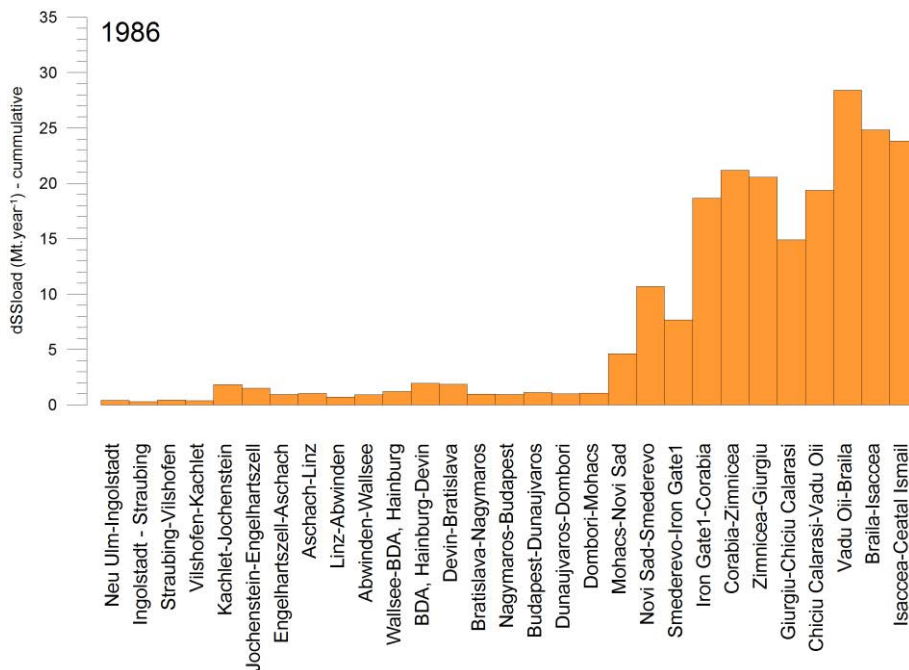
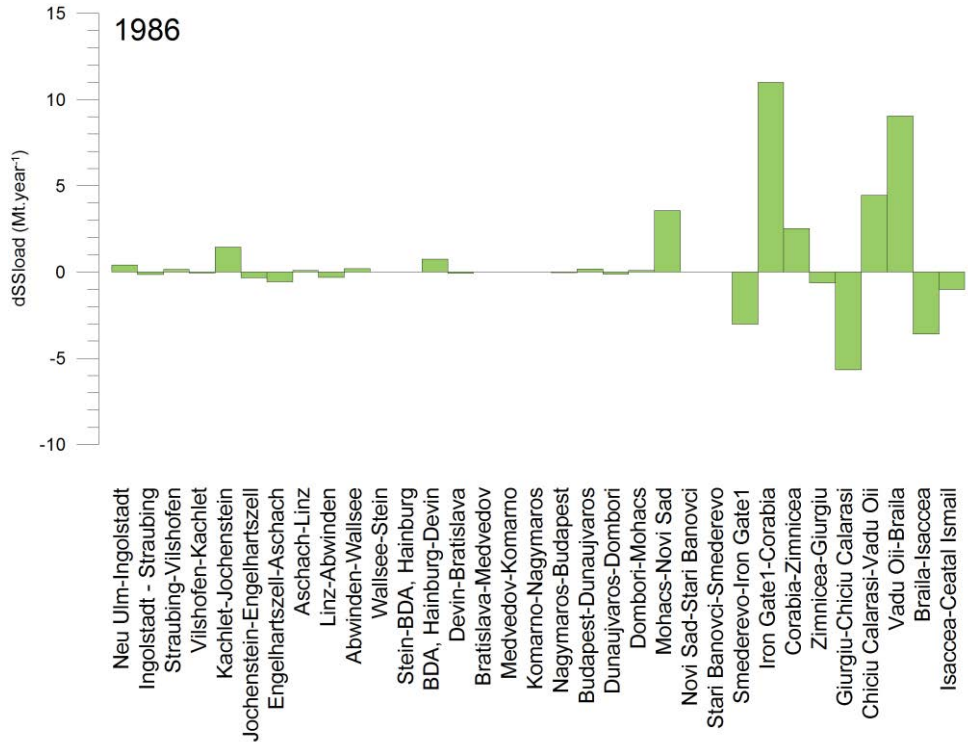
## **Annex 5: Suspended sediment deficit/surplus in the individual years**

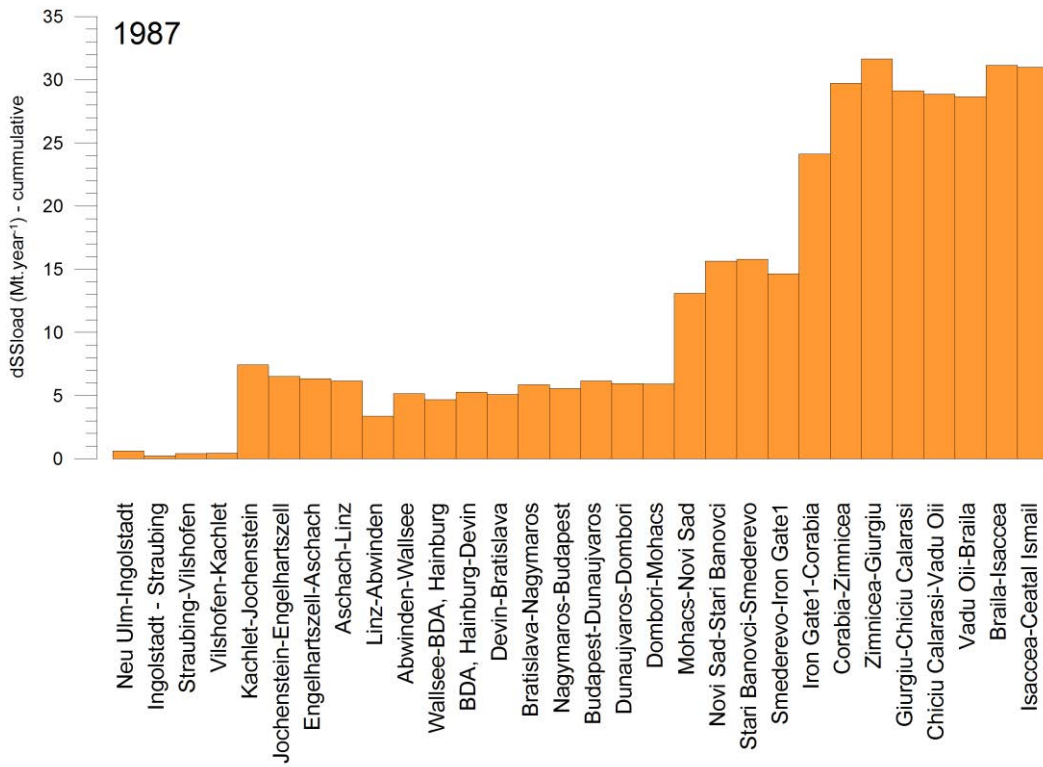
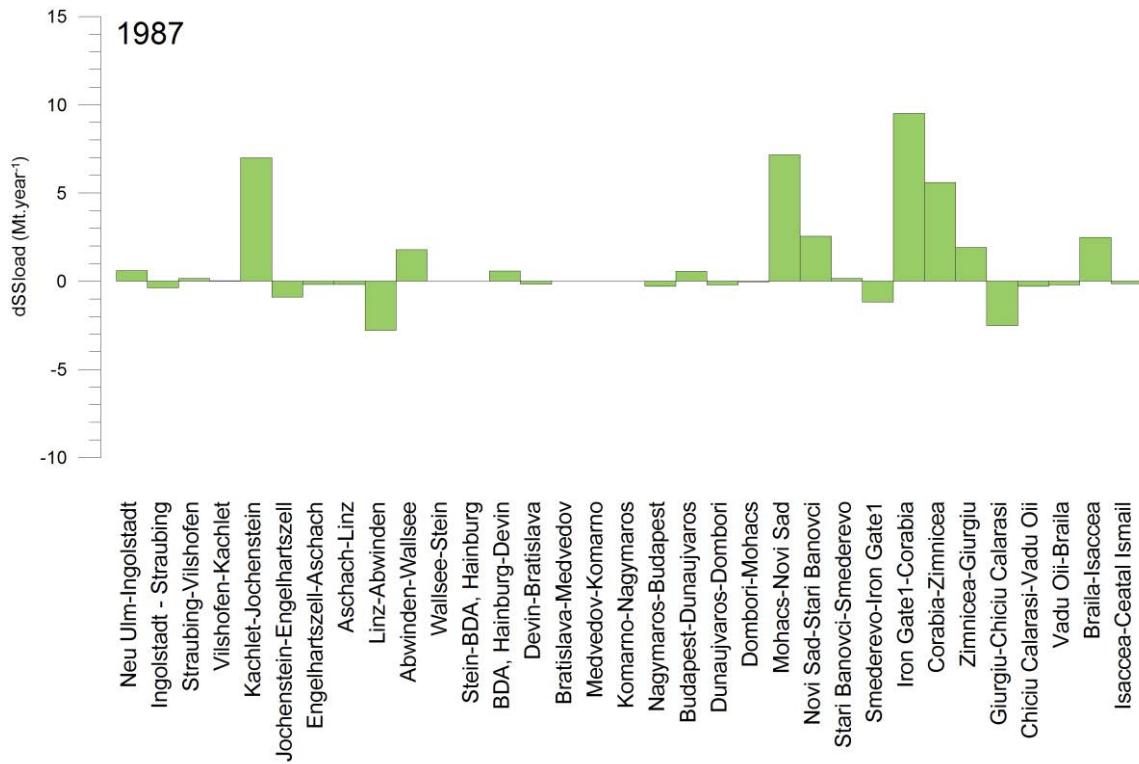
*Authors: Water Research Institute with contribution by project partners (BME, BOKU, OVF, NARW, NIHWM, LfU, NIMH, EAEMDR, HRVODE, IzVRS, TUM, JCI, Plovput)*

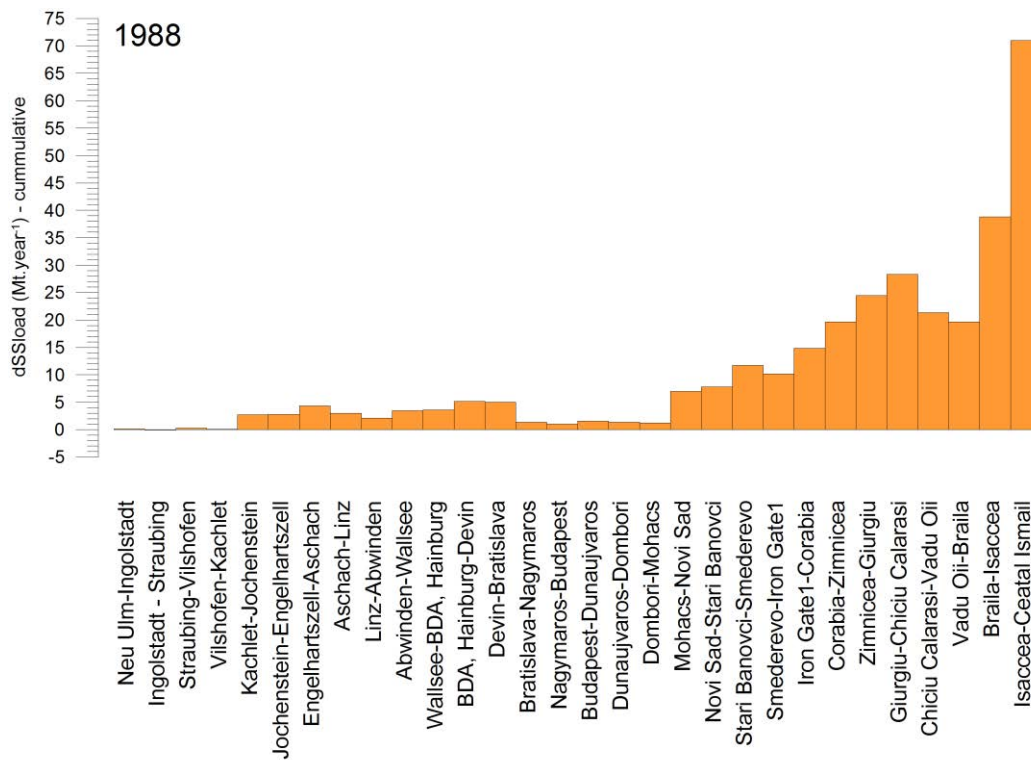
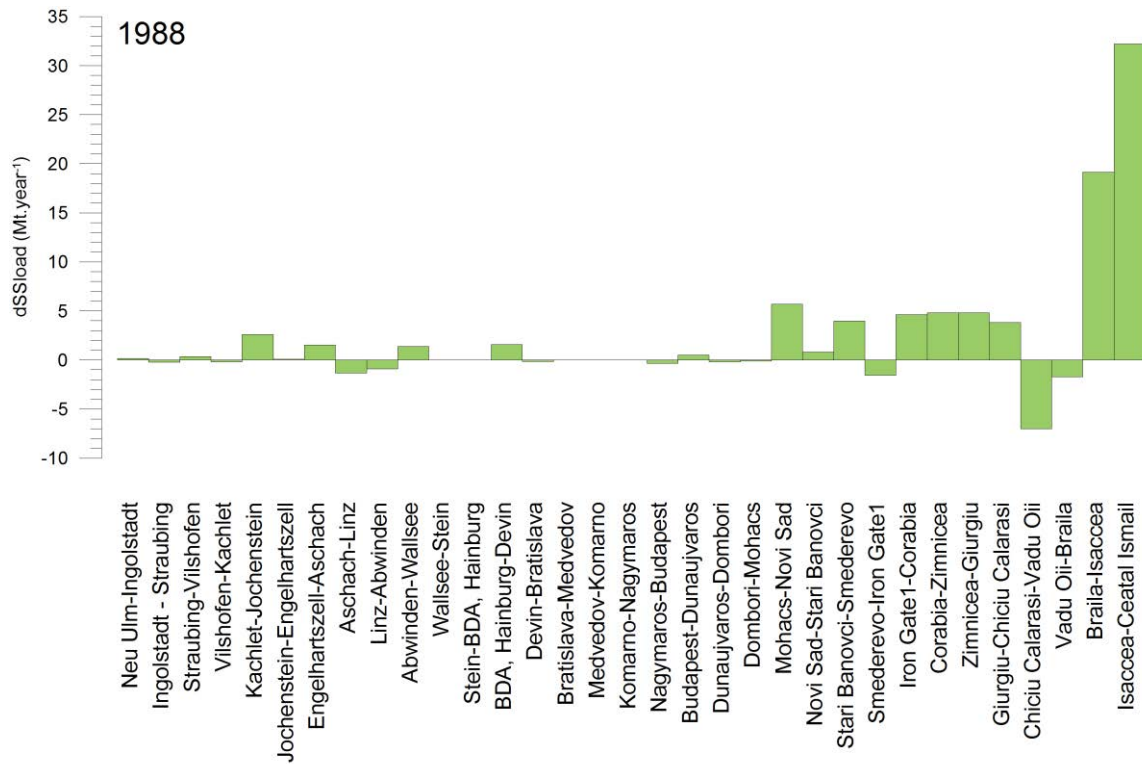


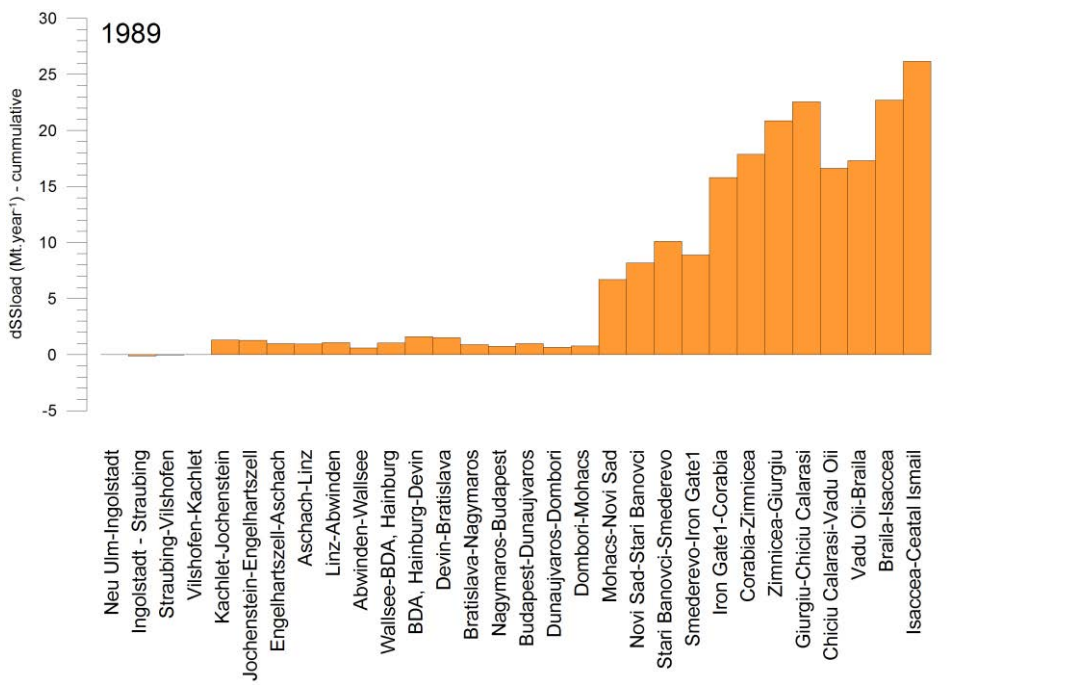
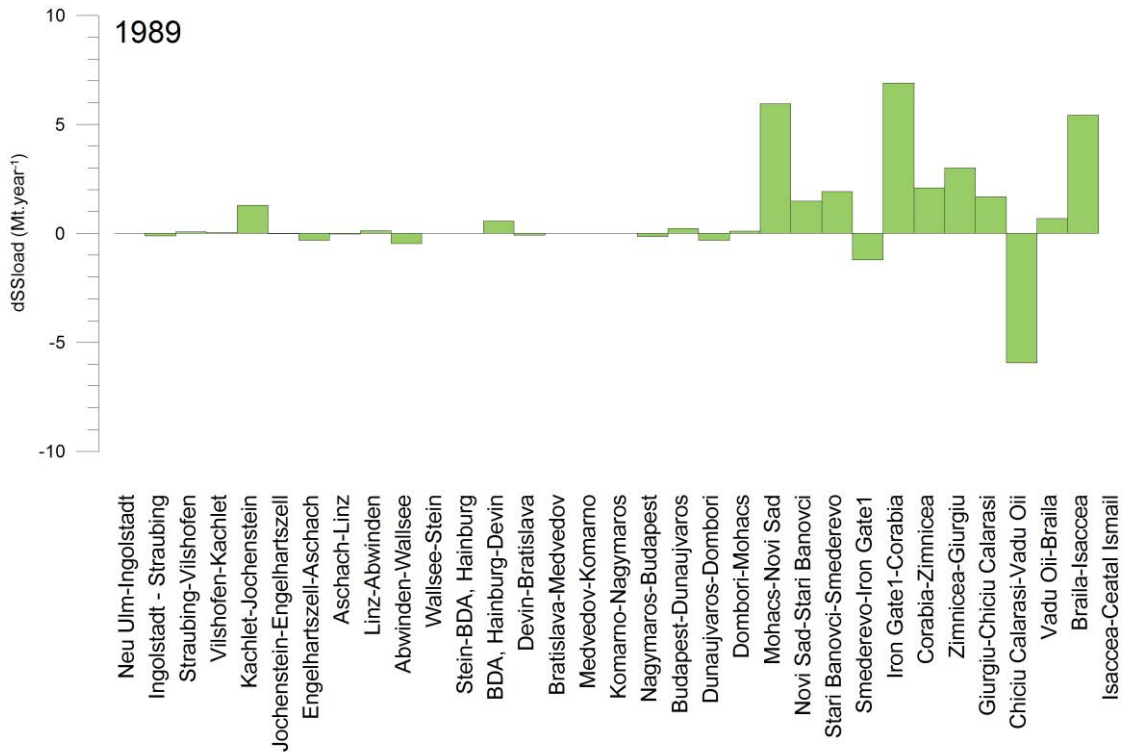


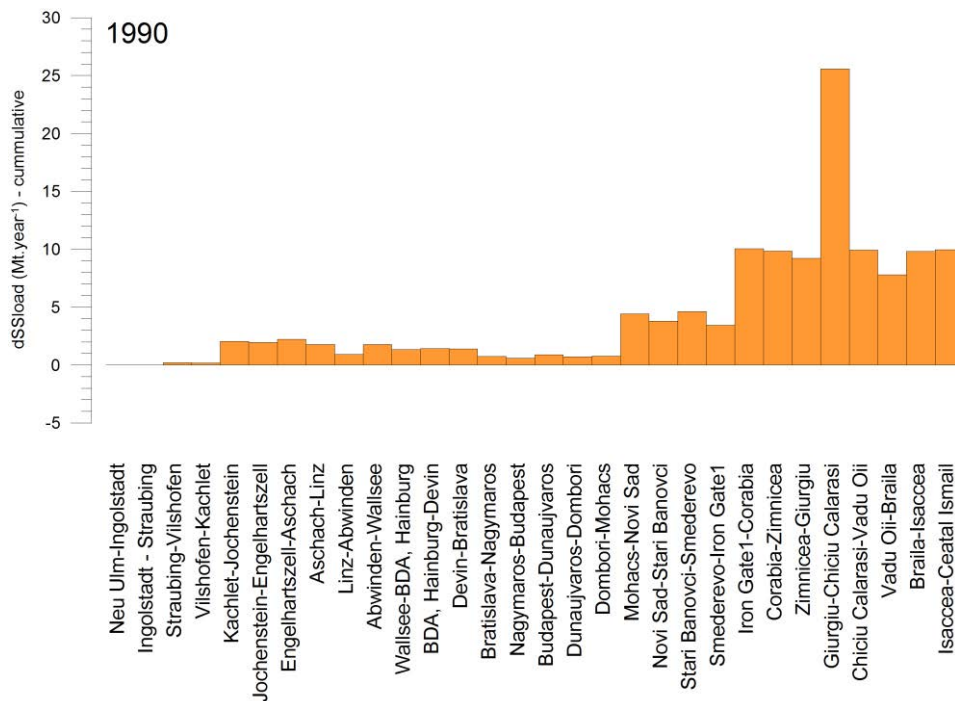
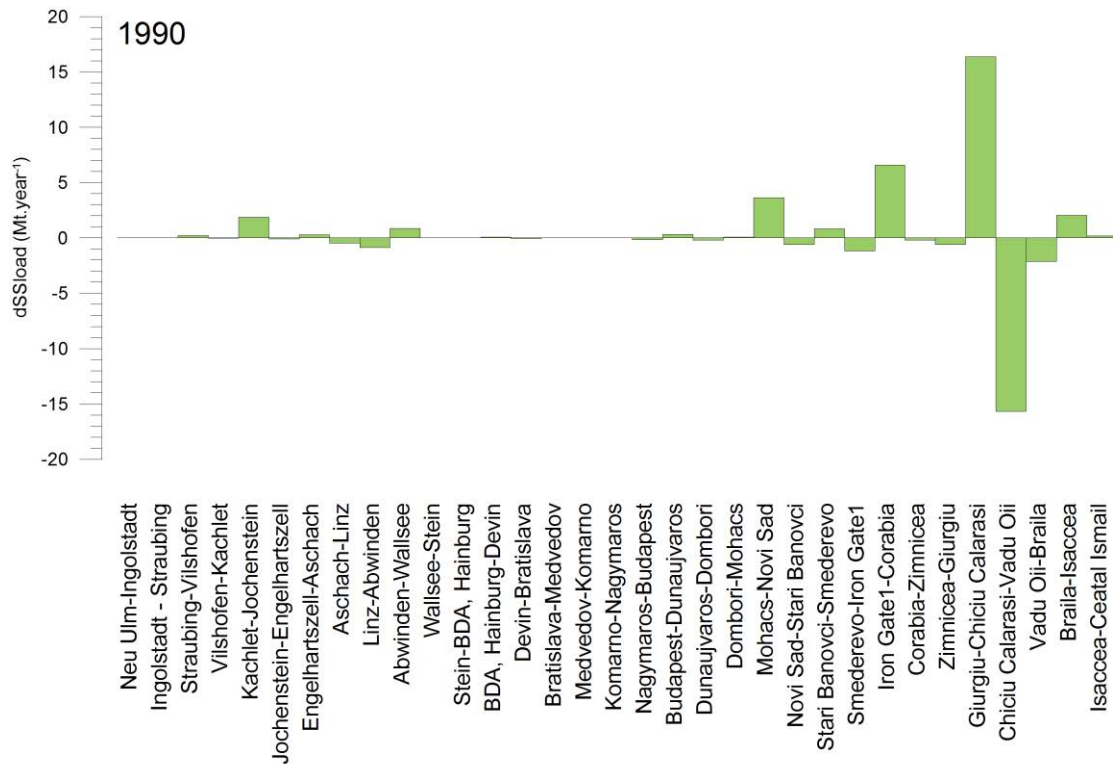
## Annex 5 Suspended sediment deficit/surplus in the individual years



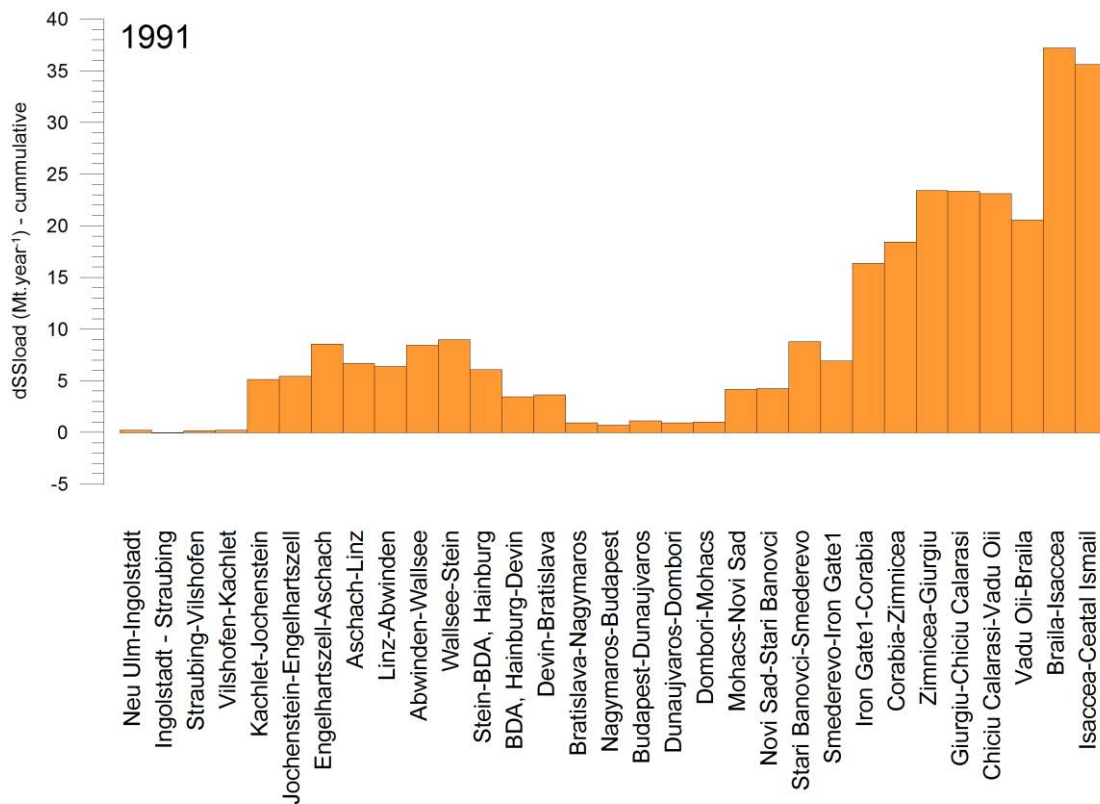
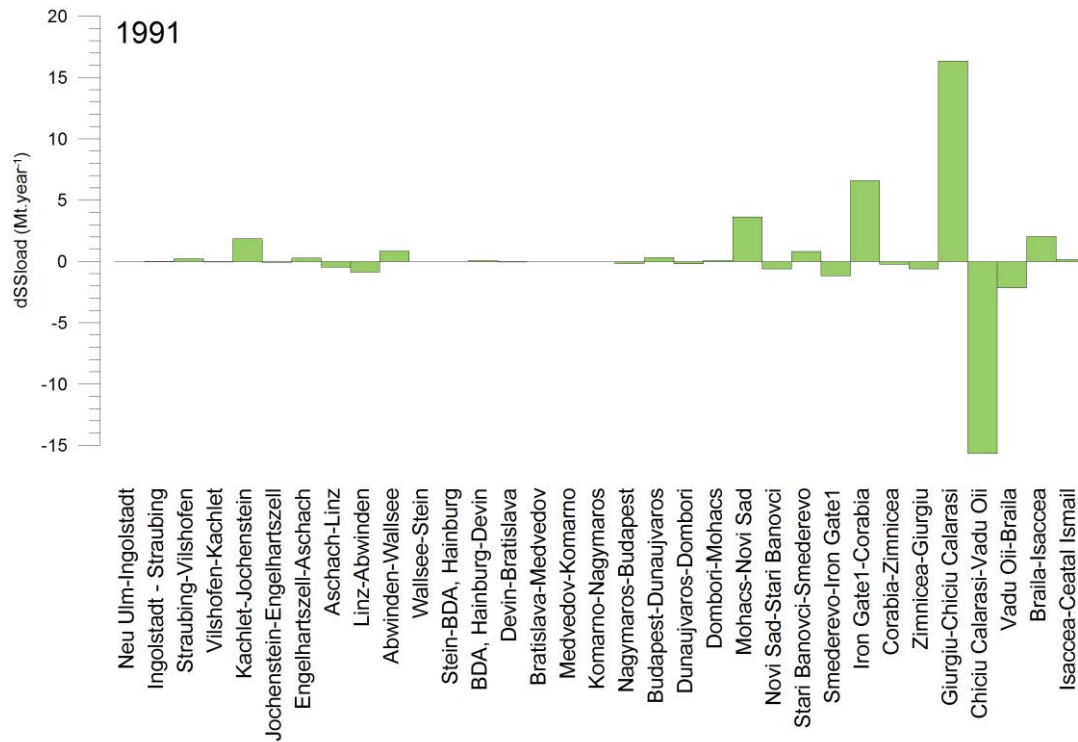




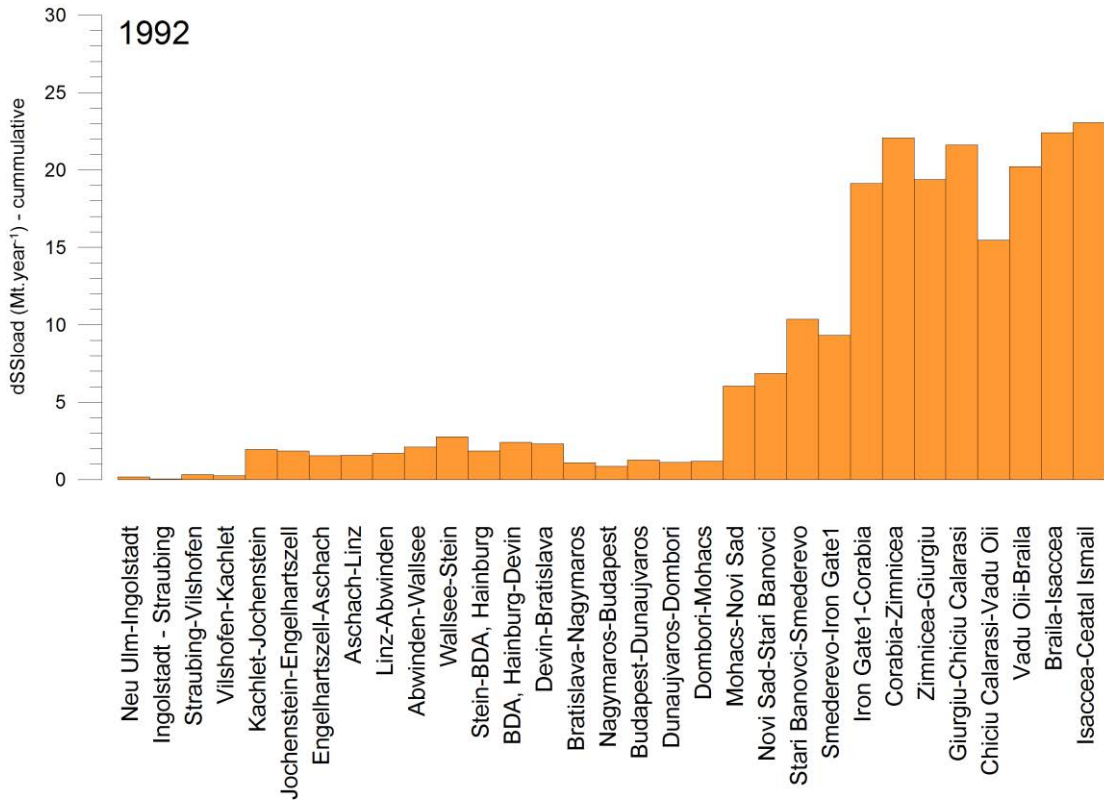
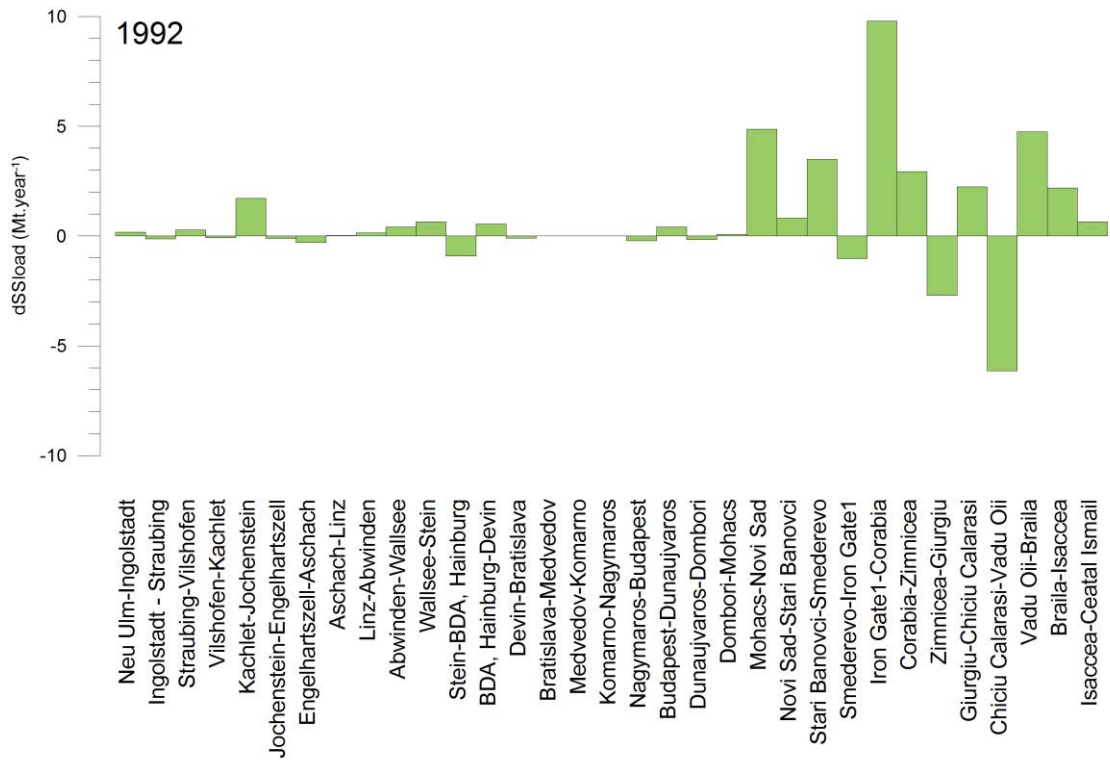


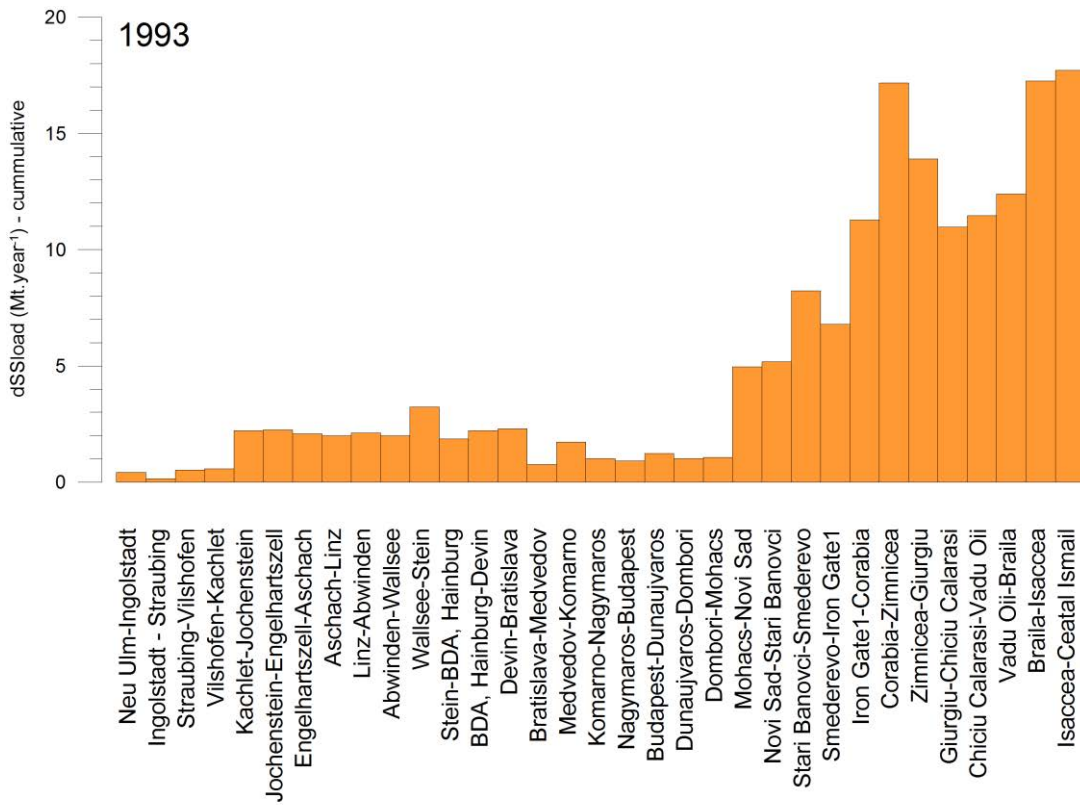
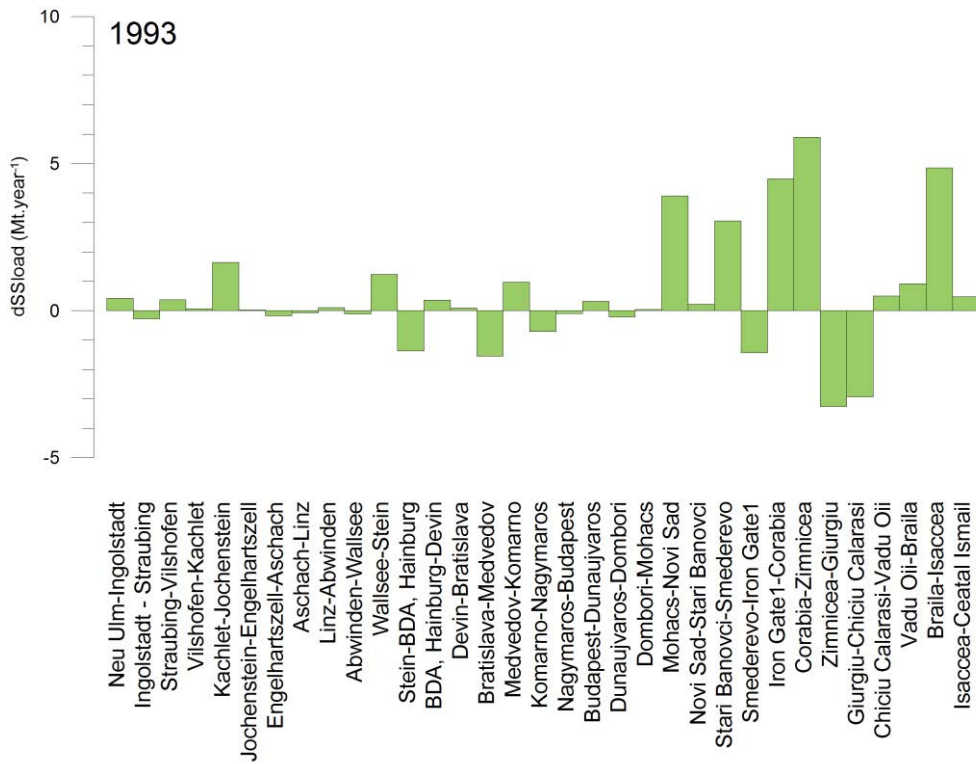


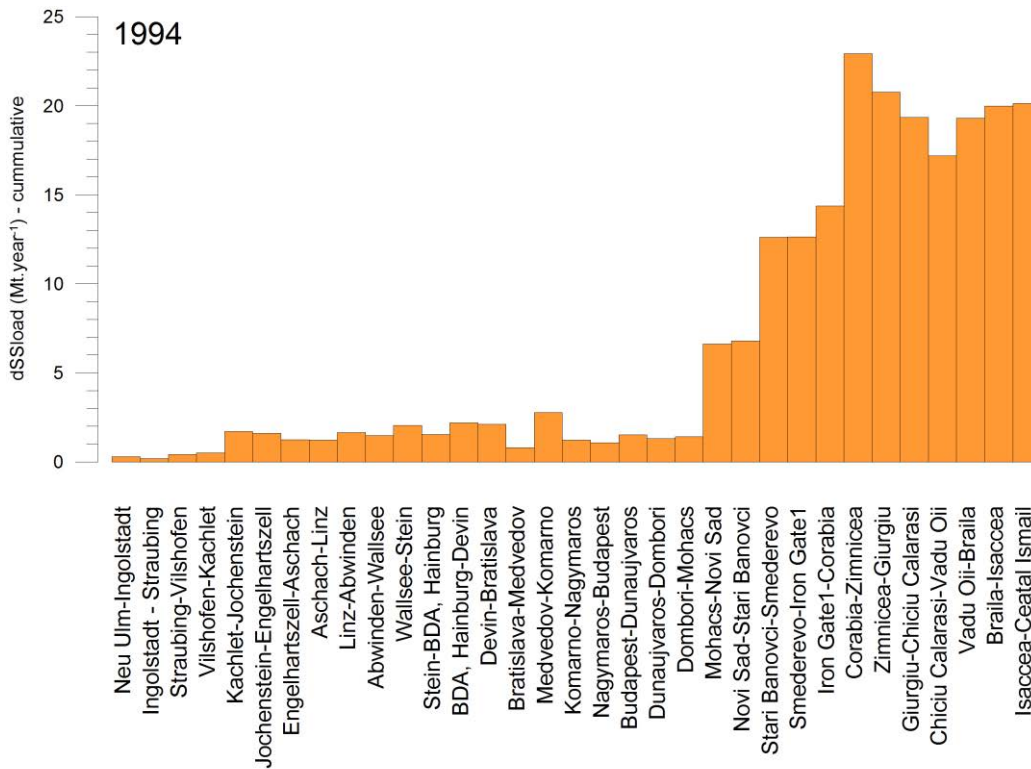
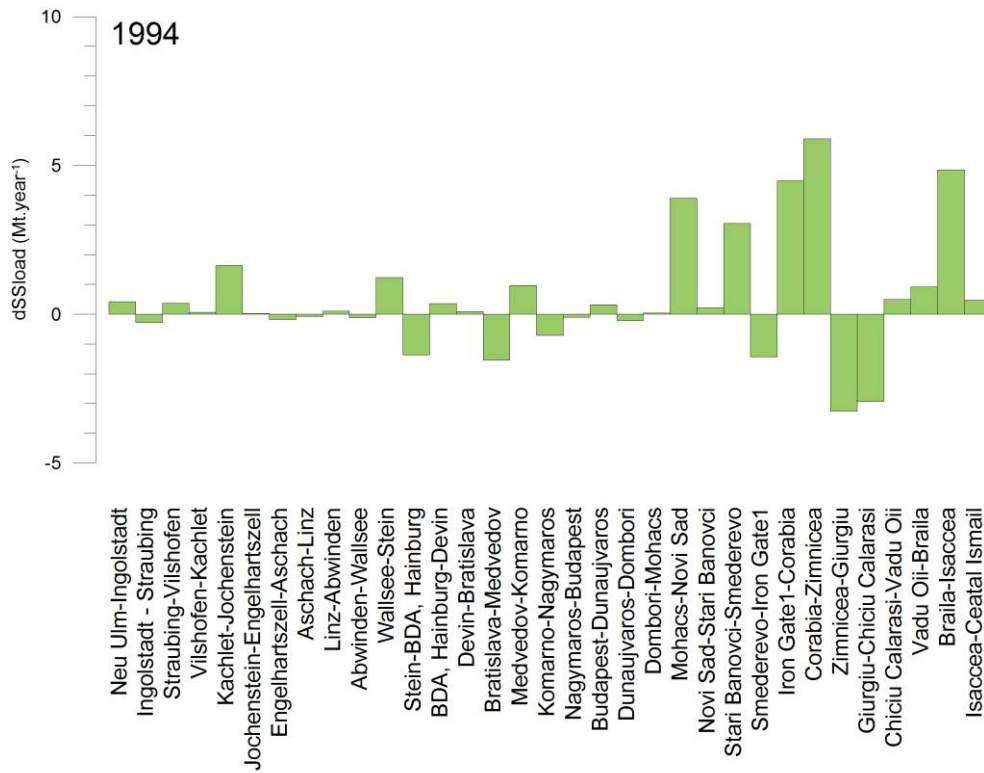


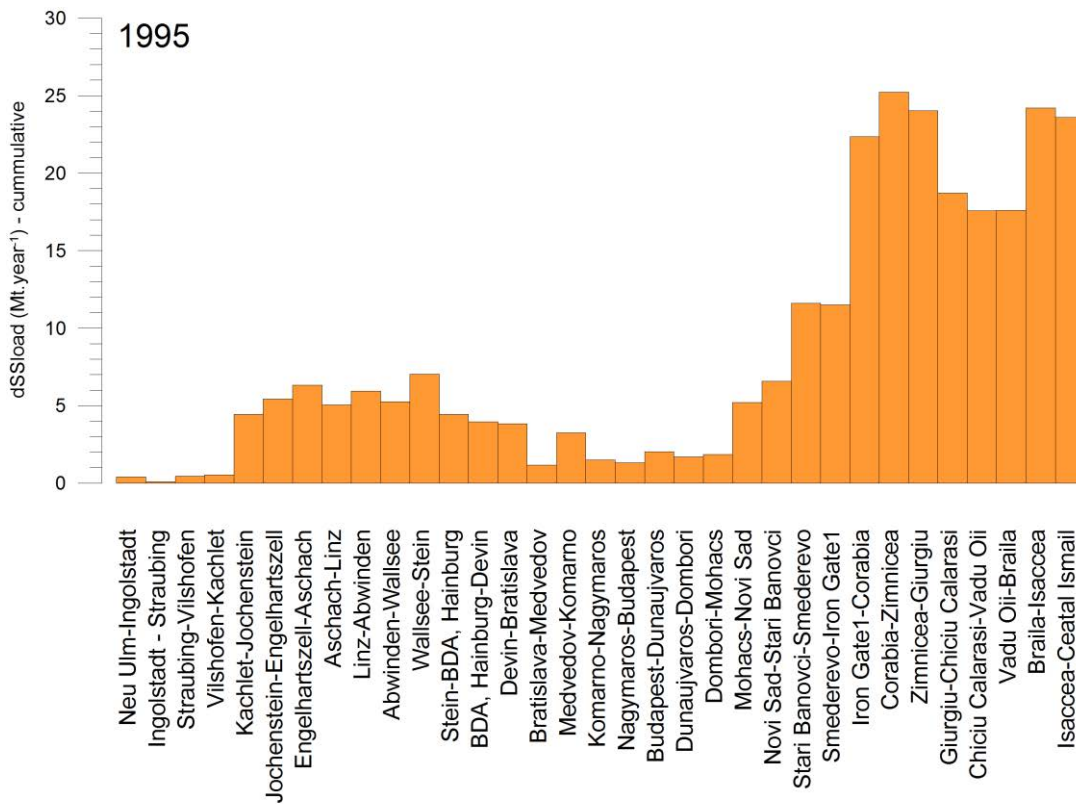
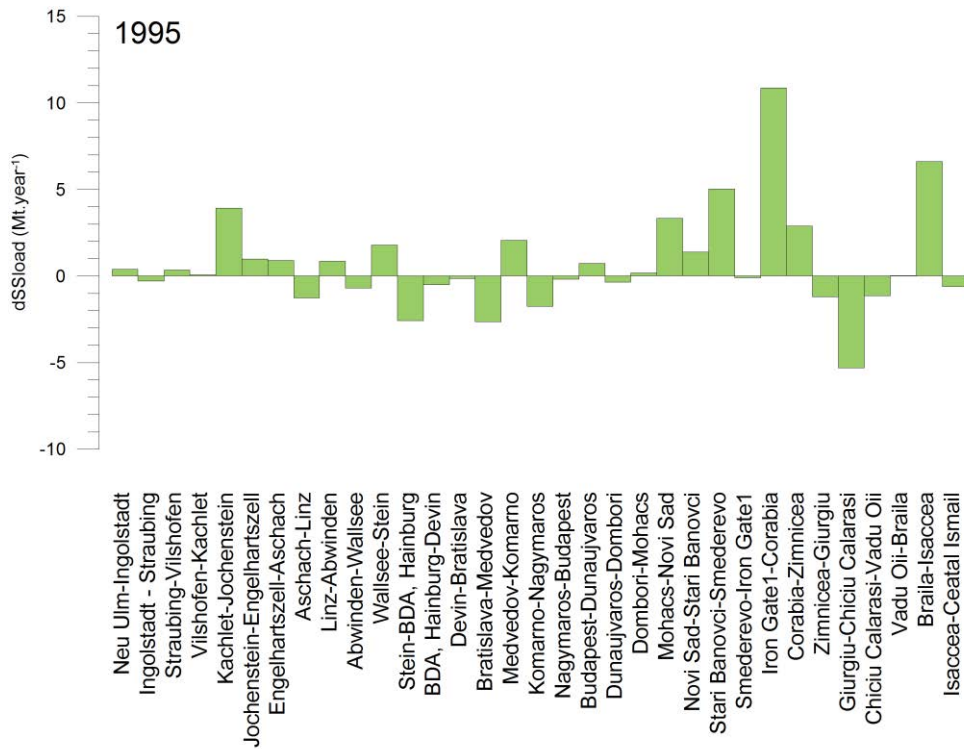




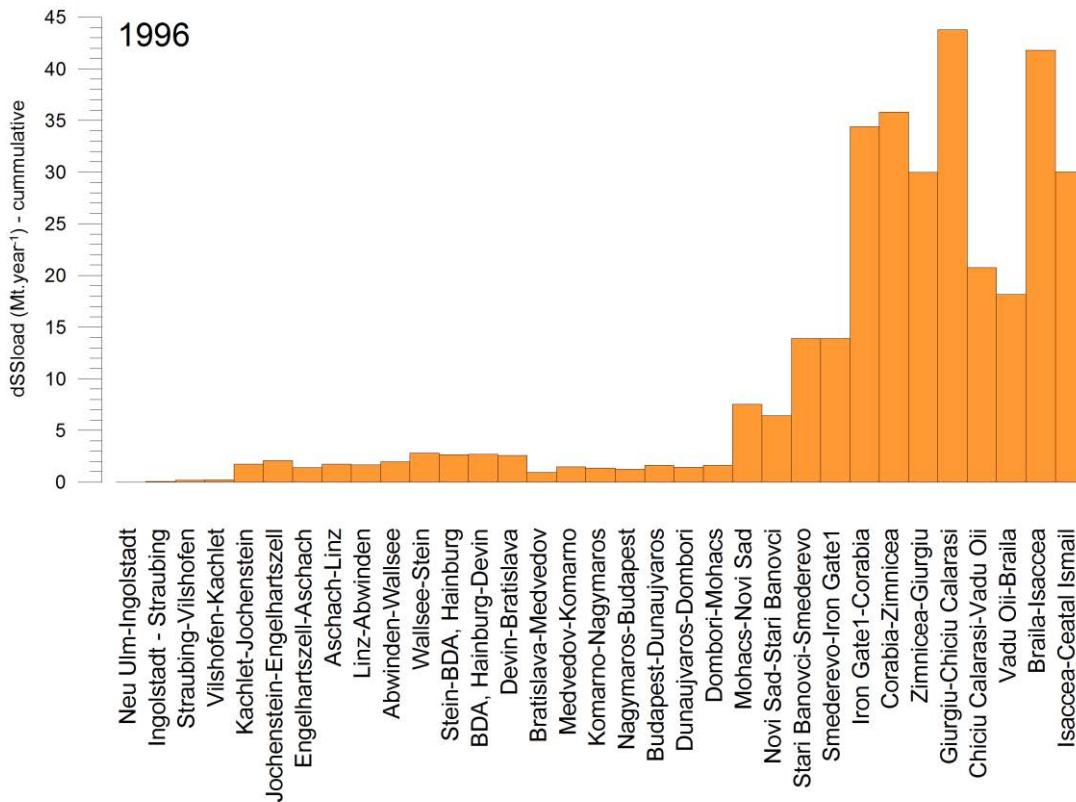
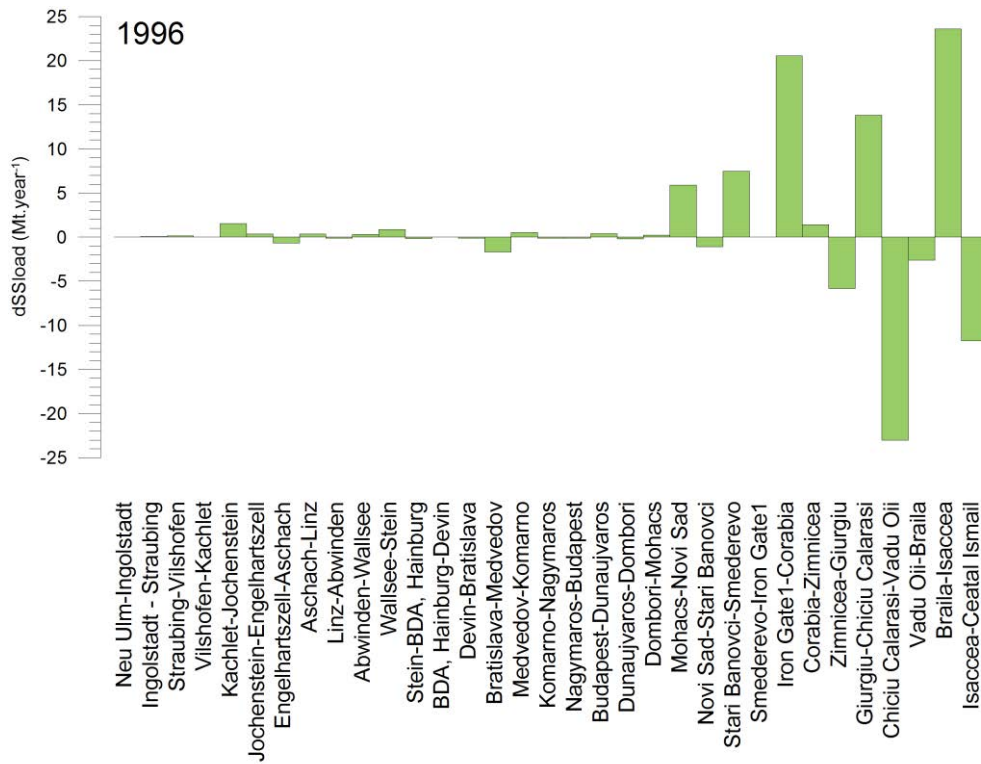


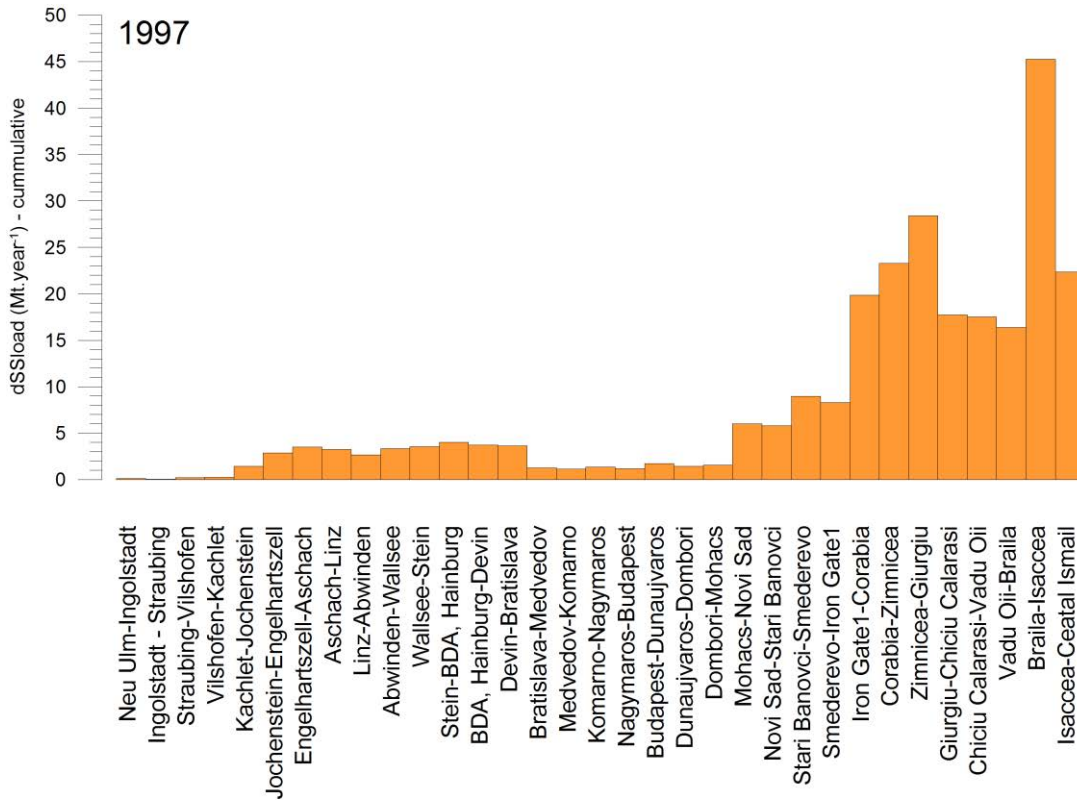
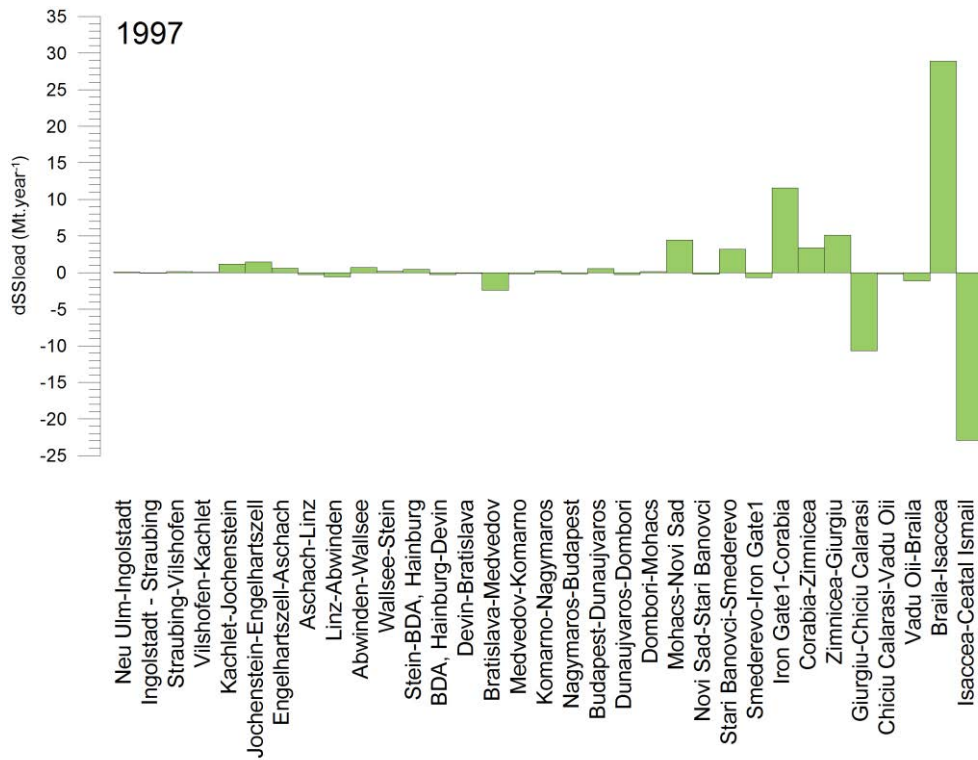




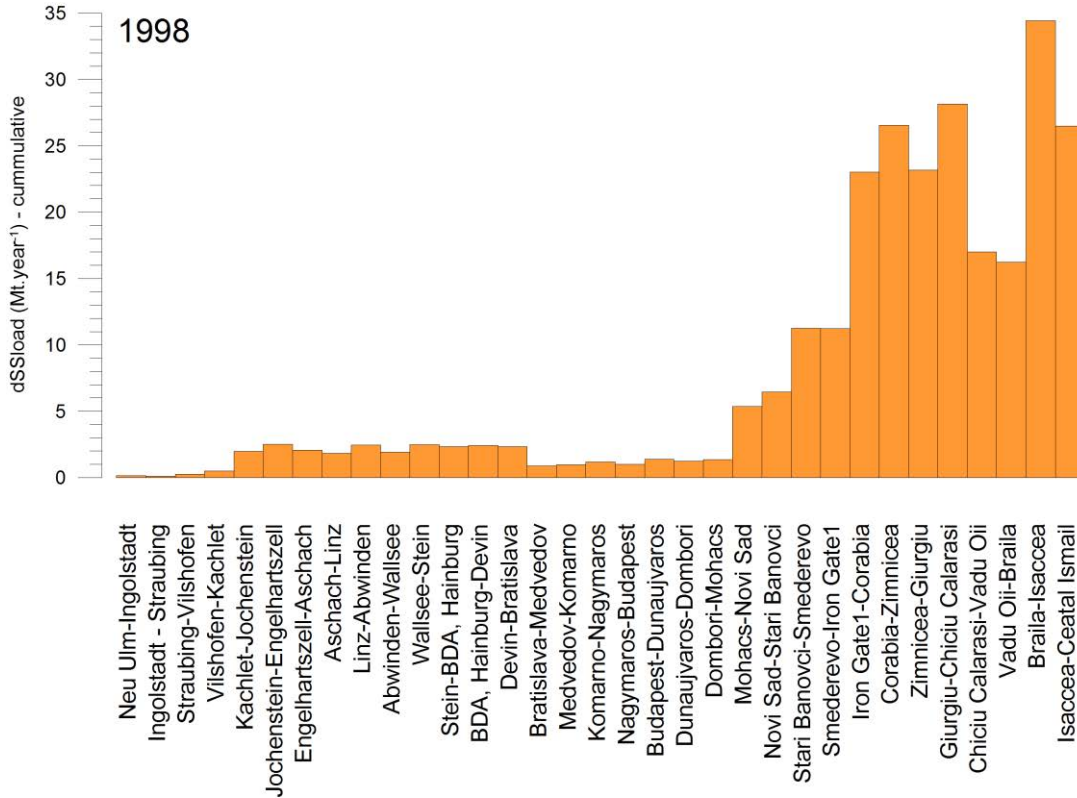
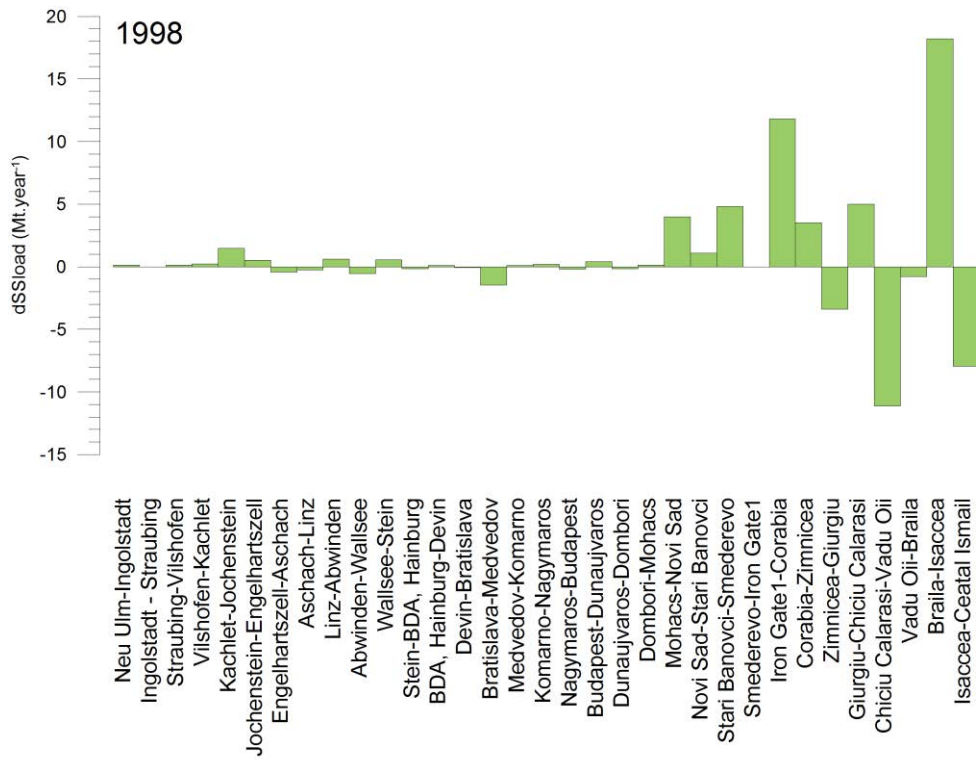


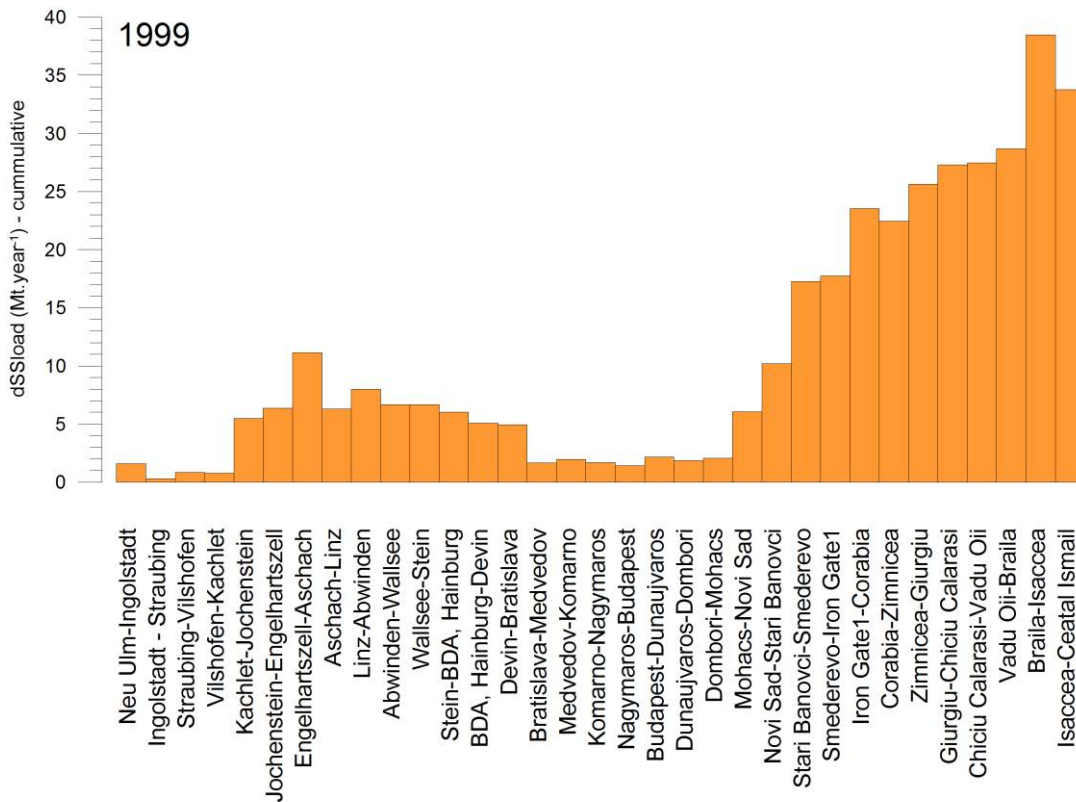
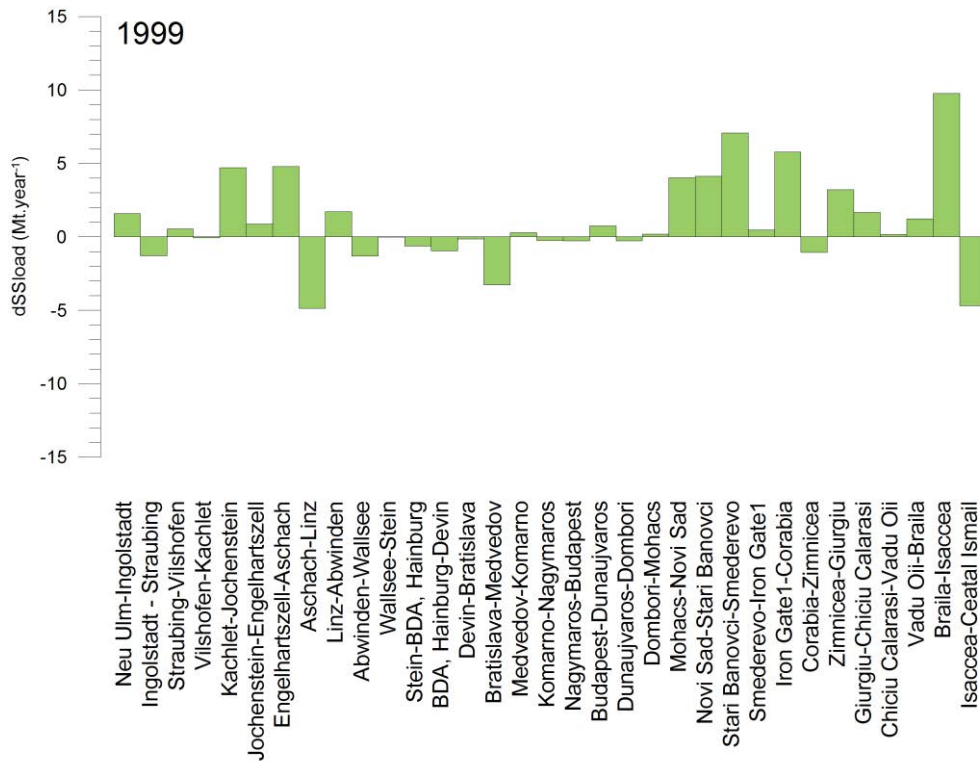


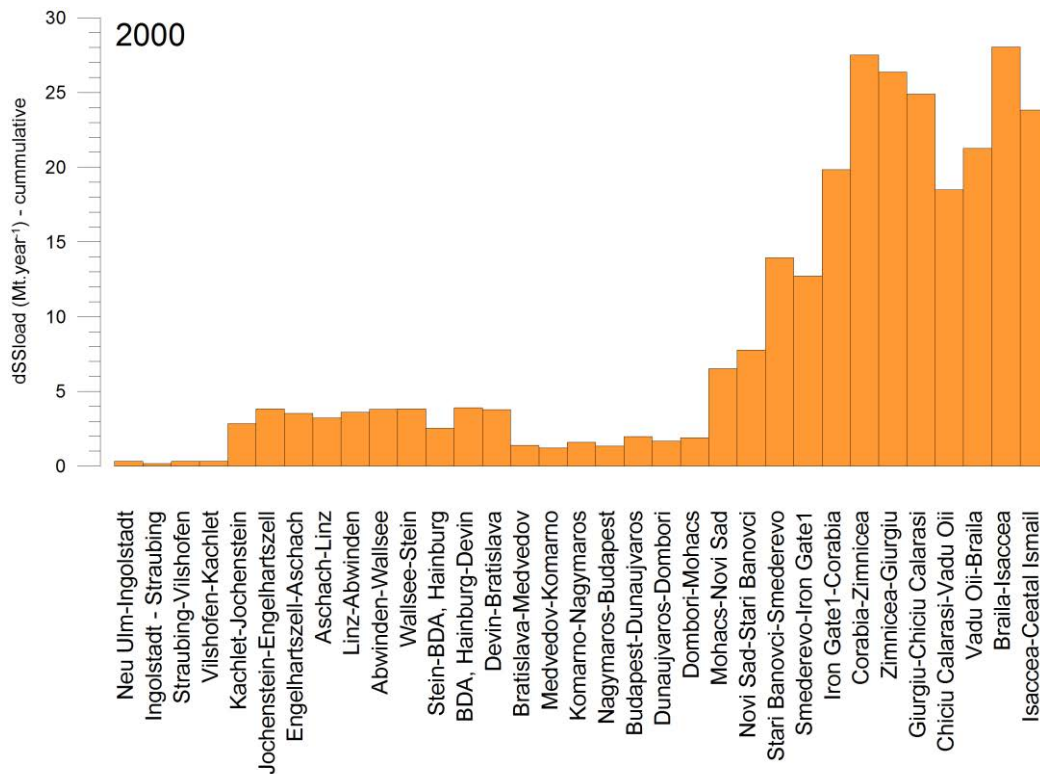
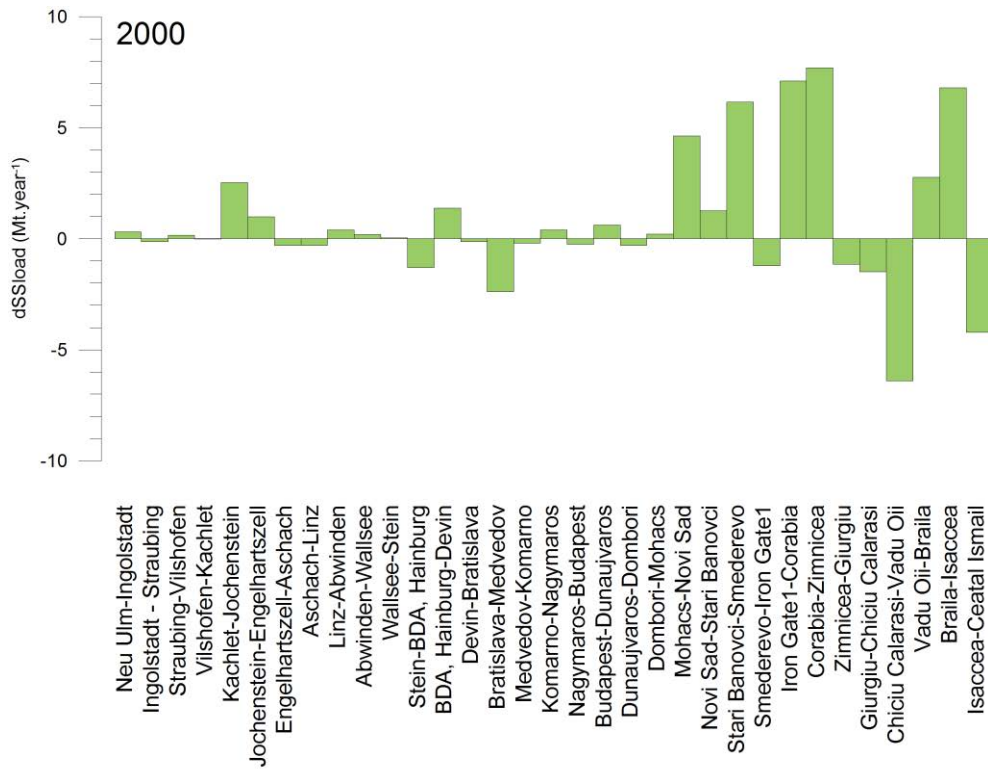


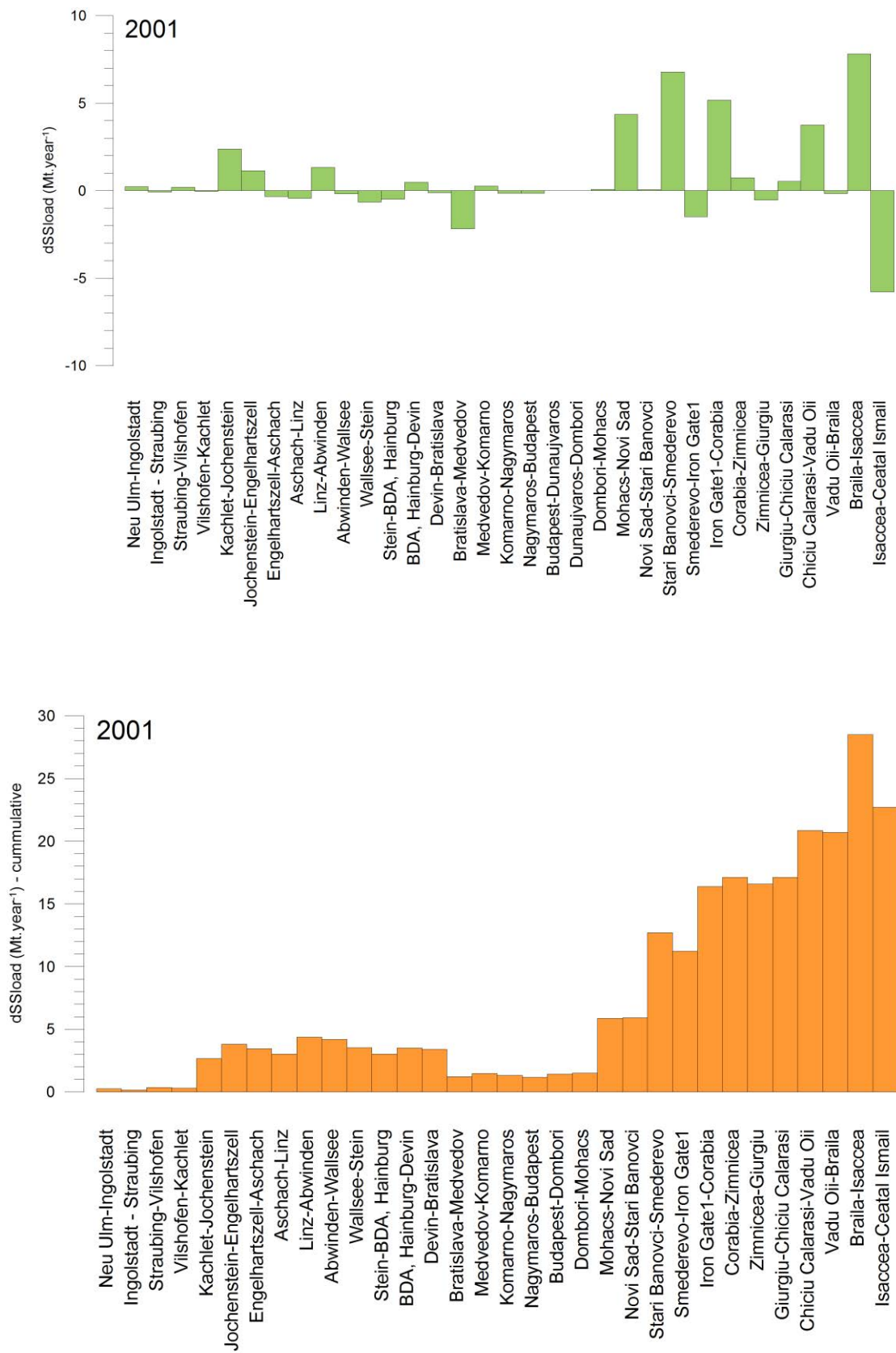




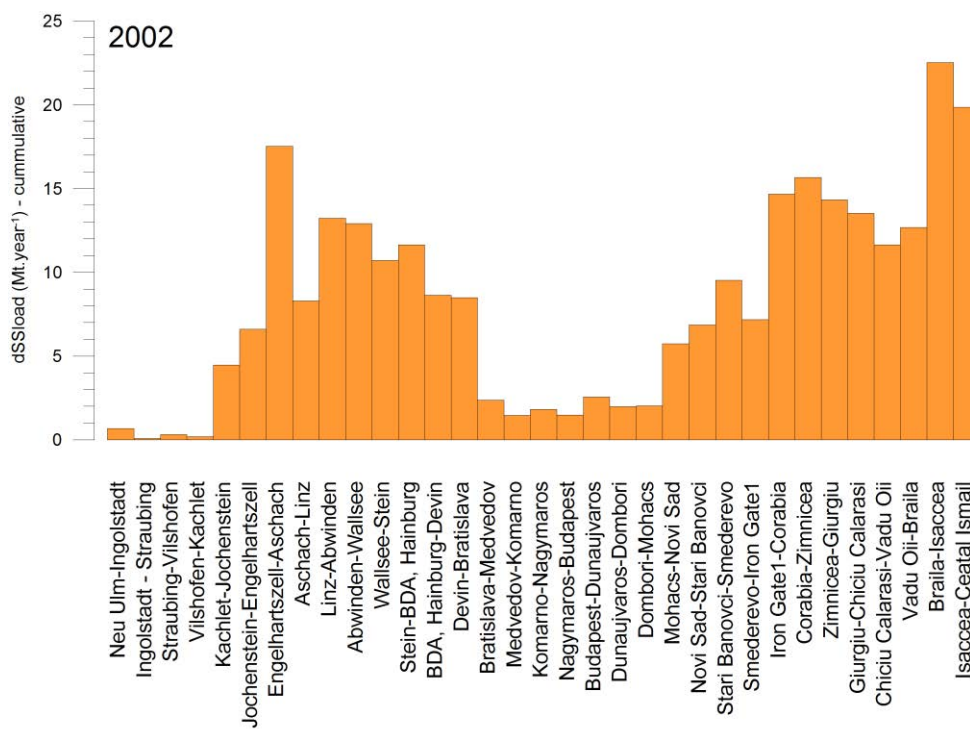
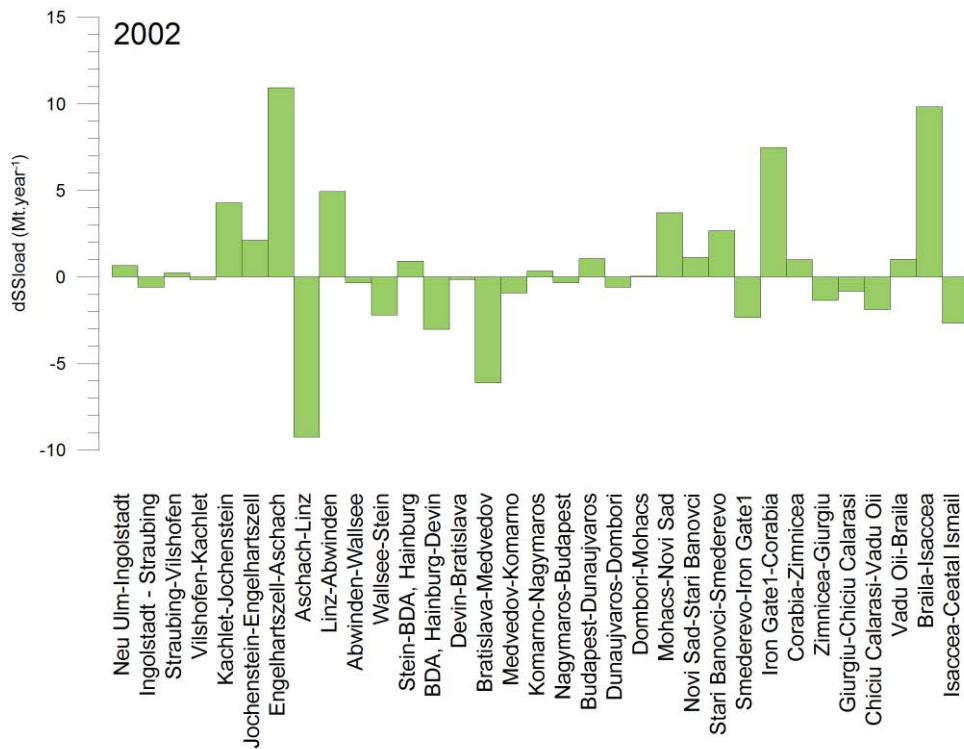


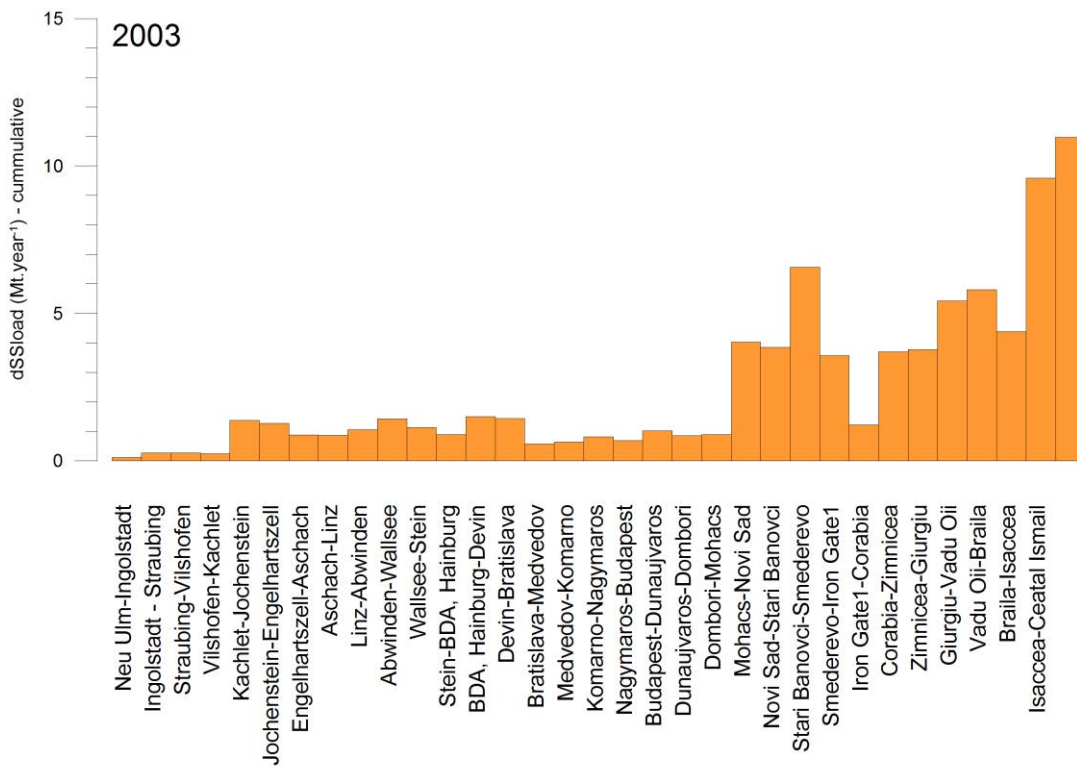
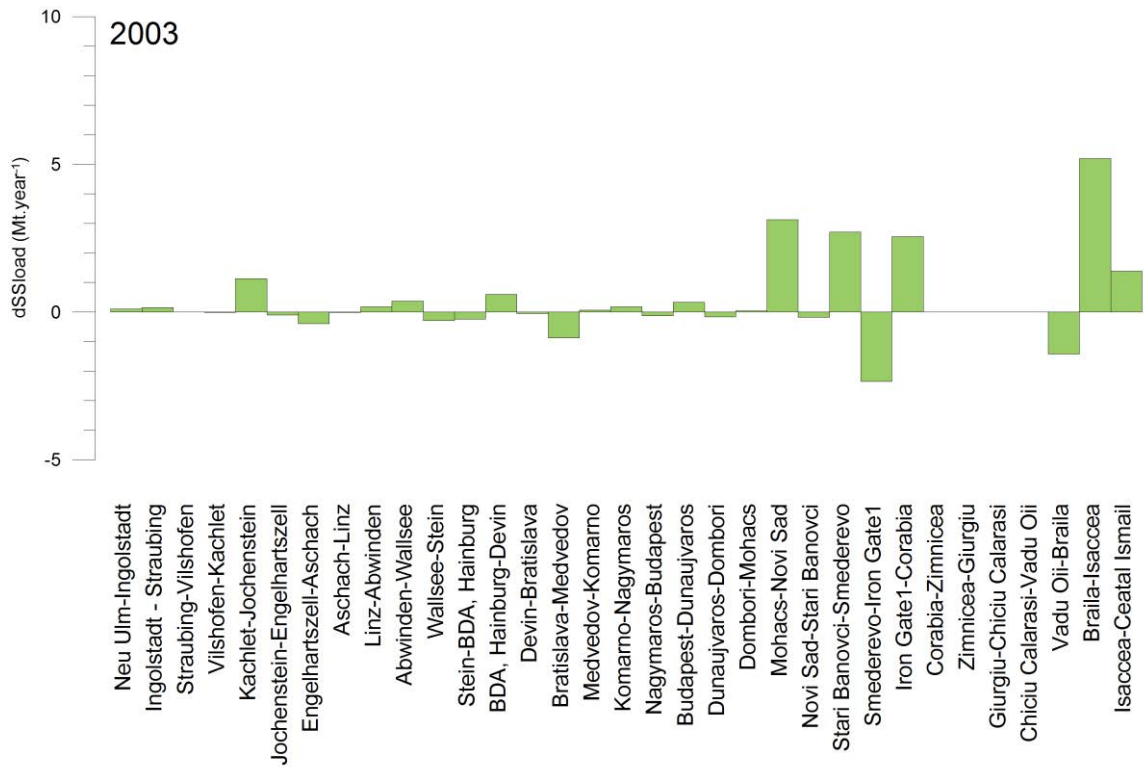




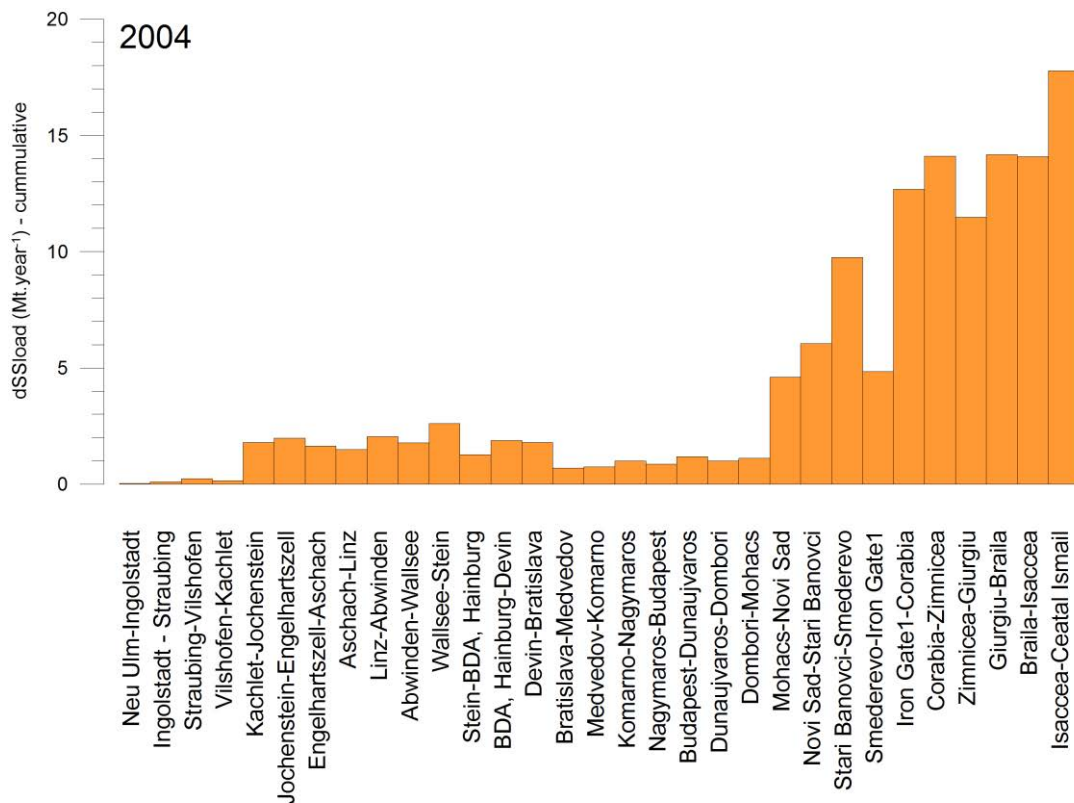
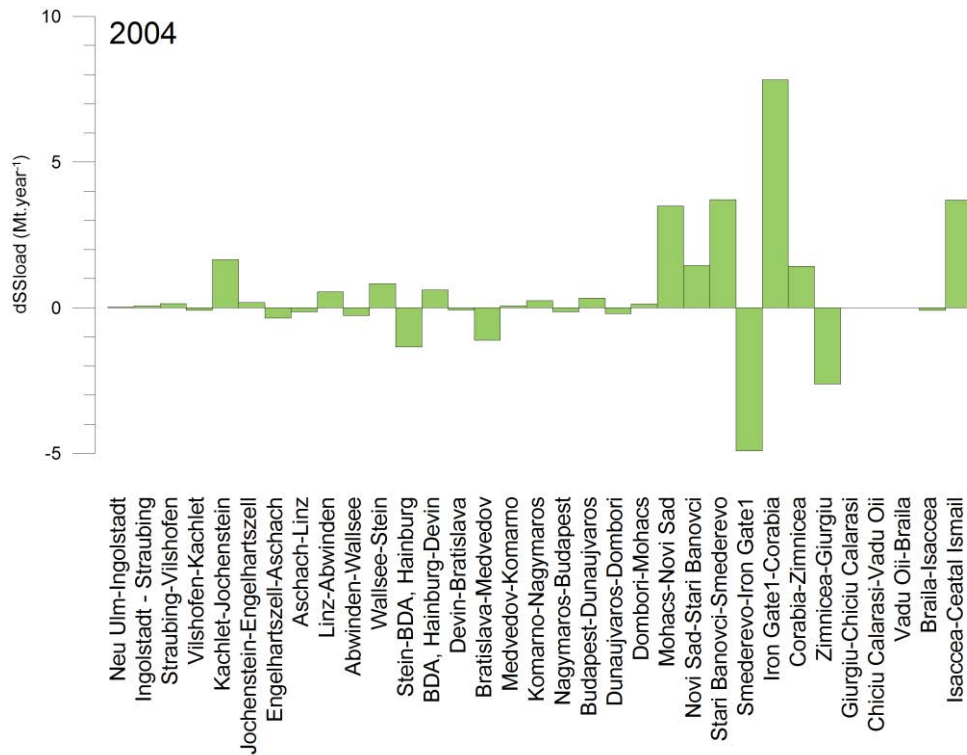


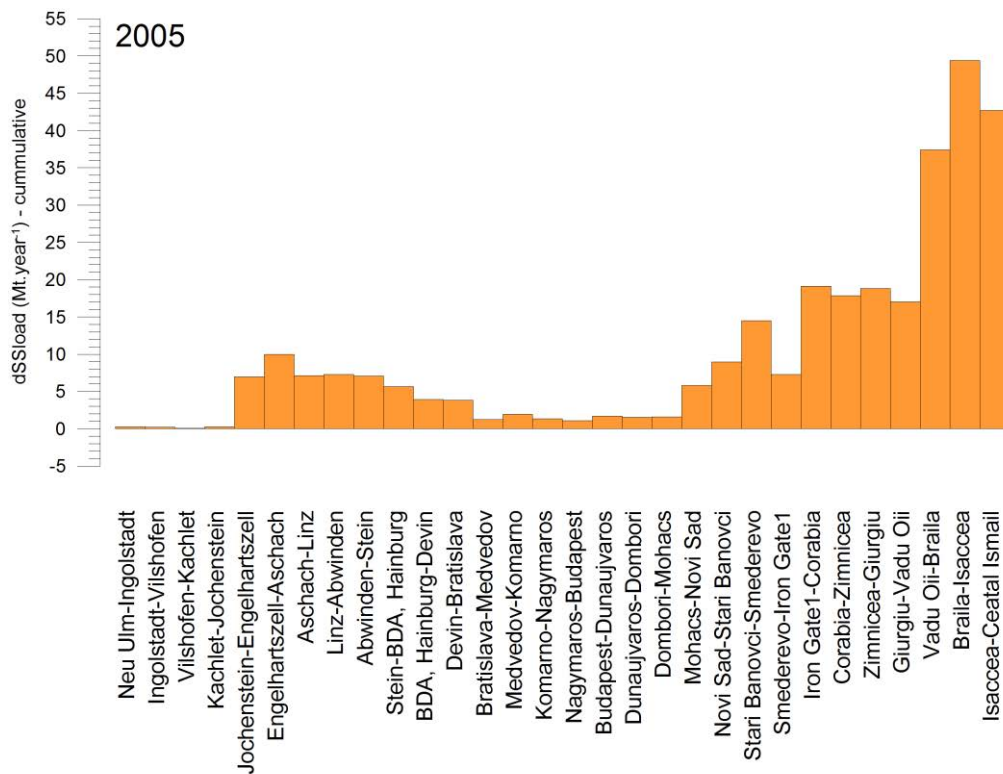
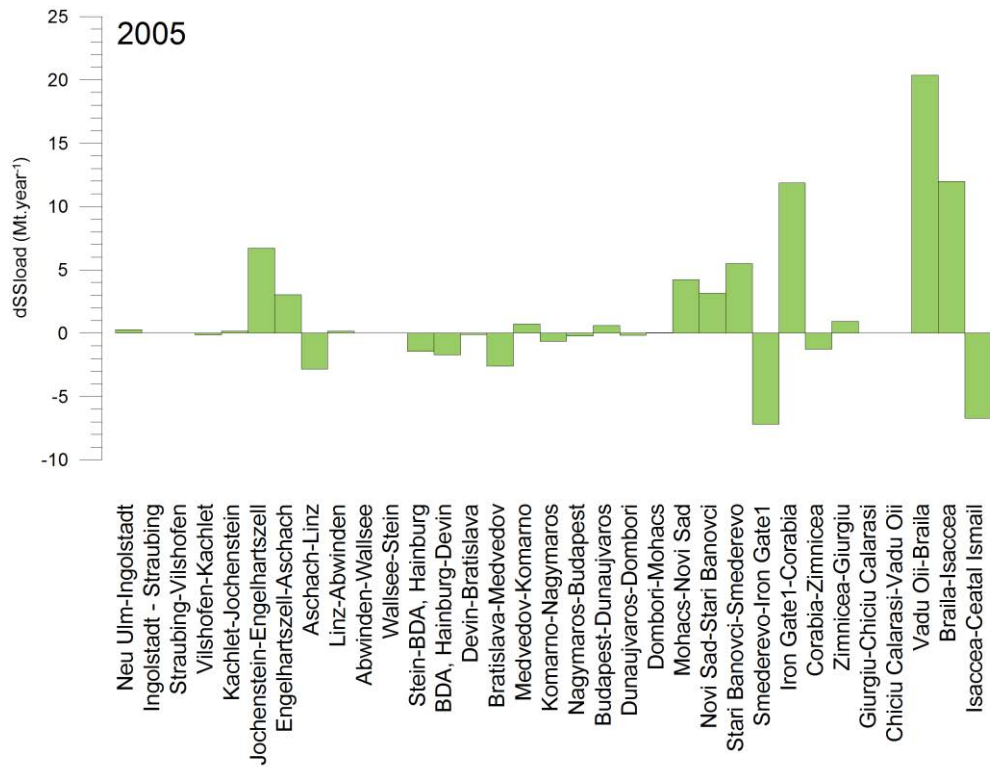


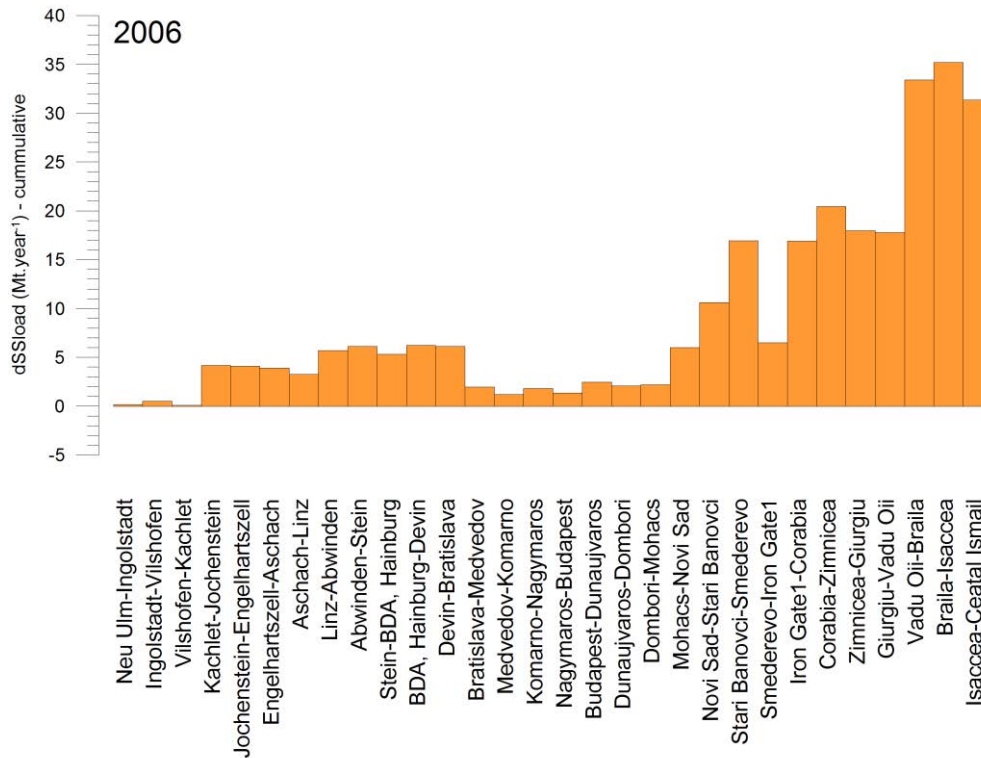
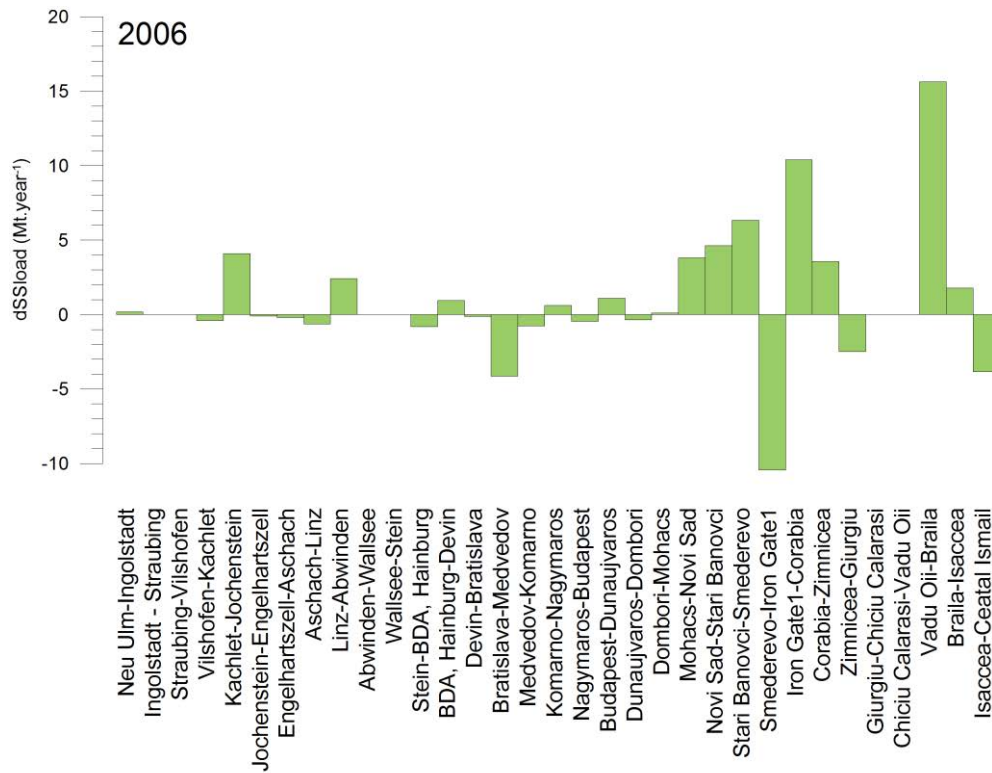


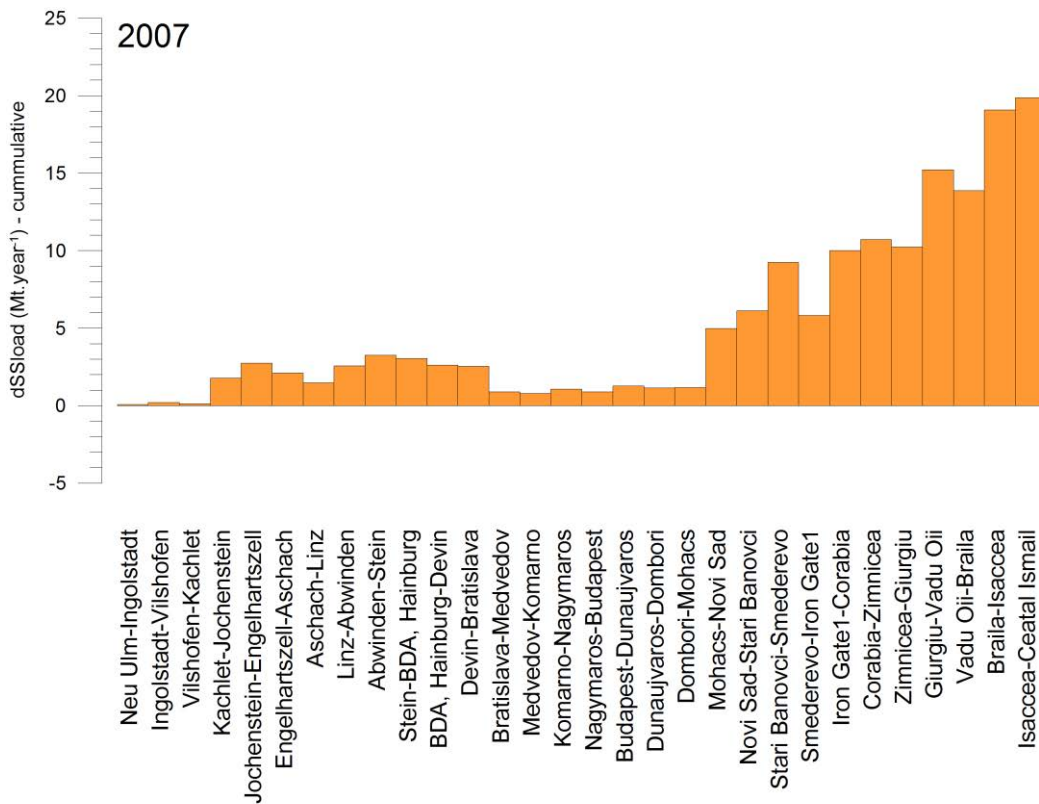
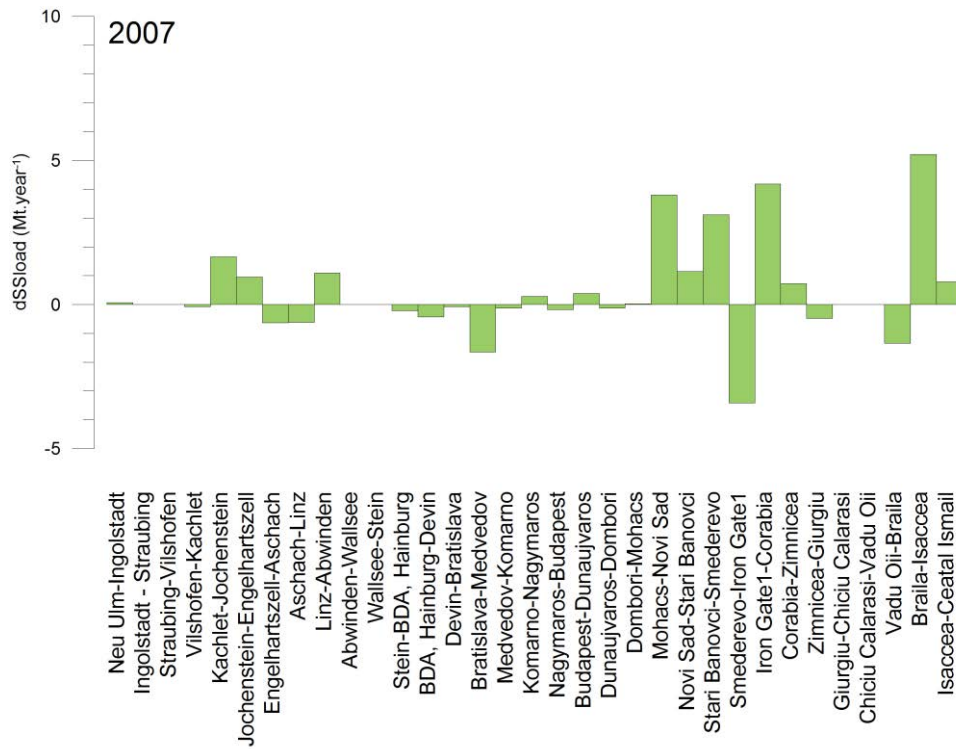




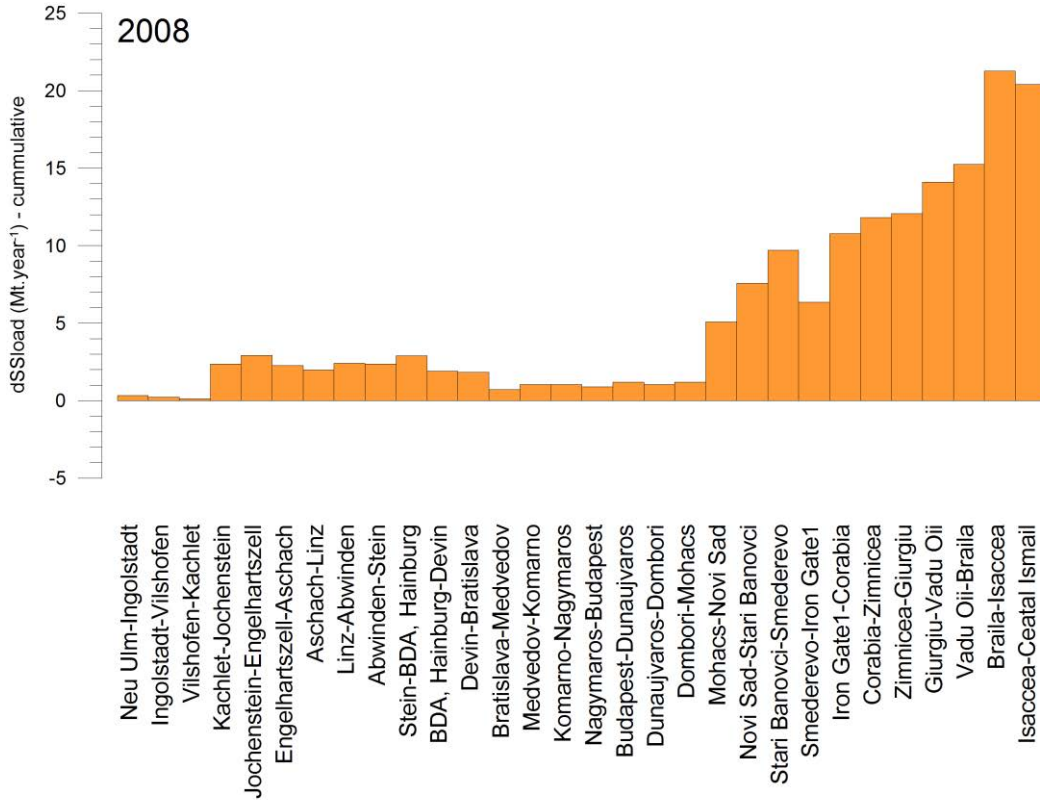
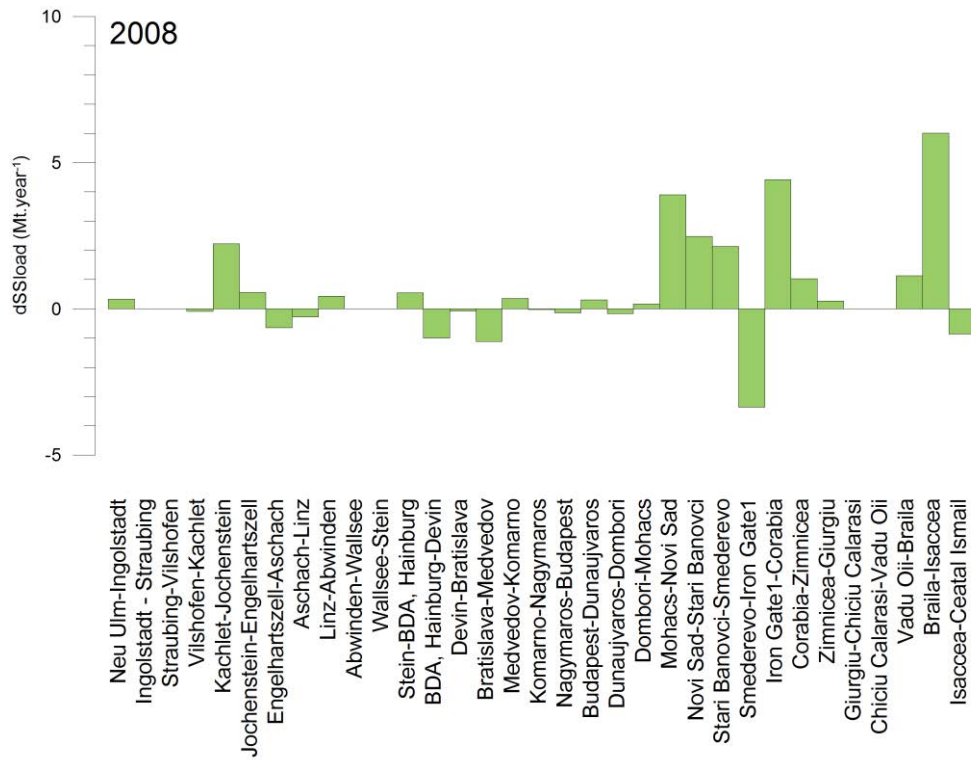


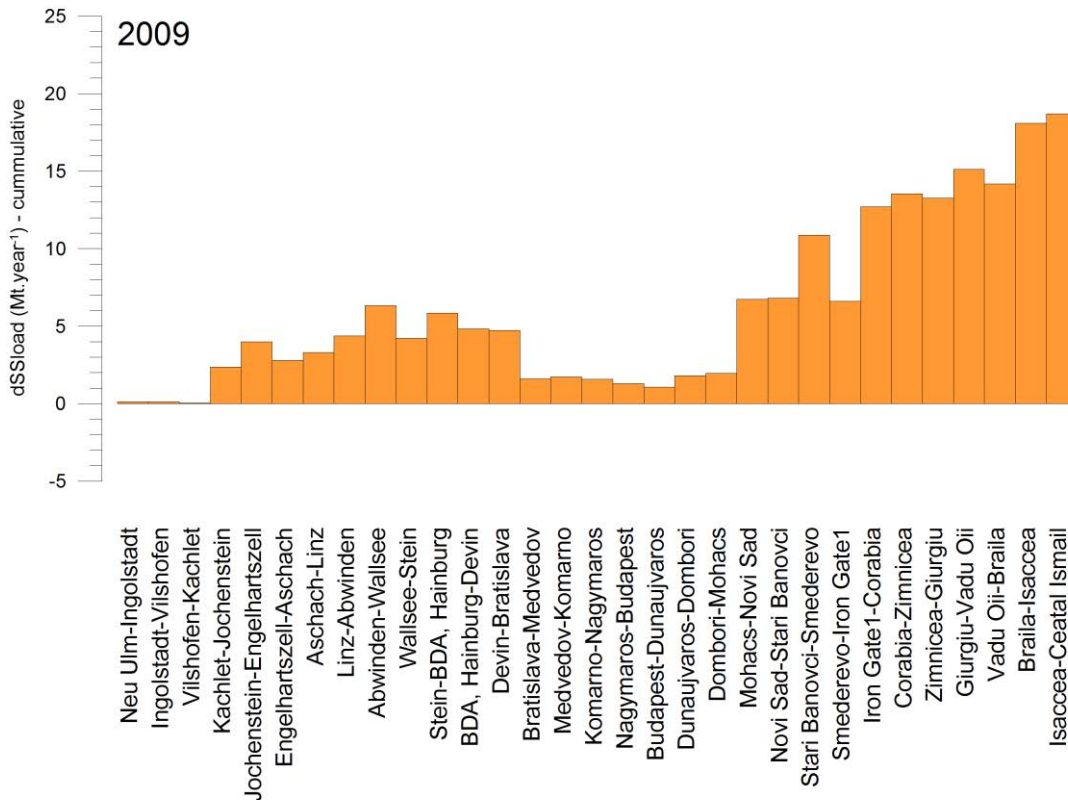
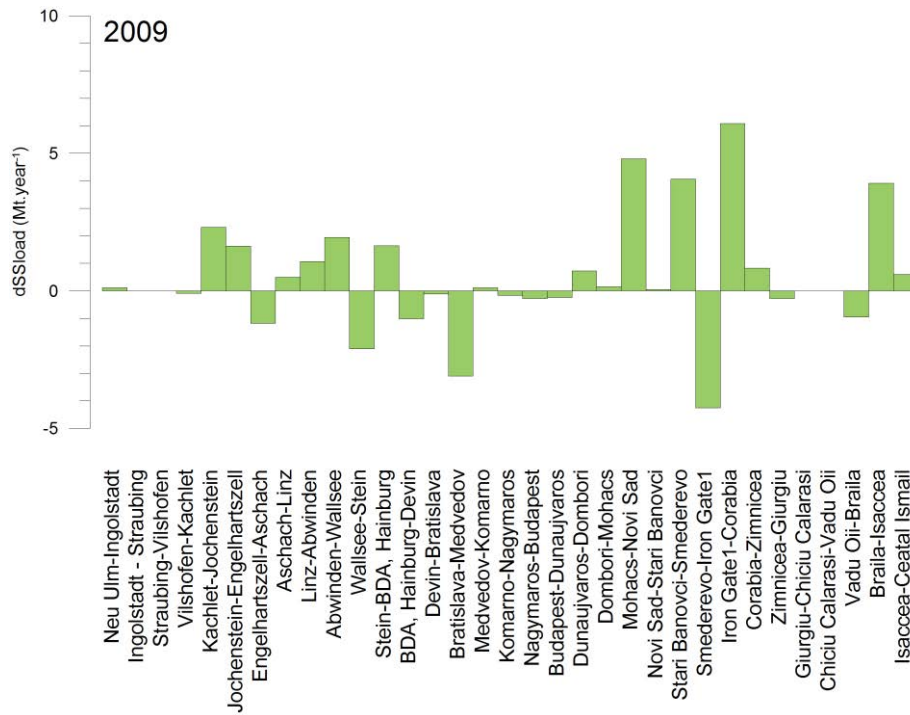




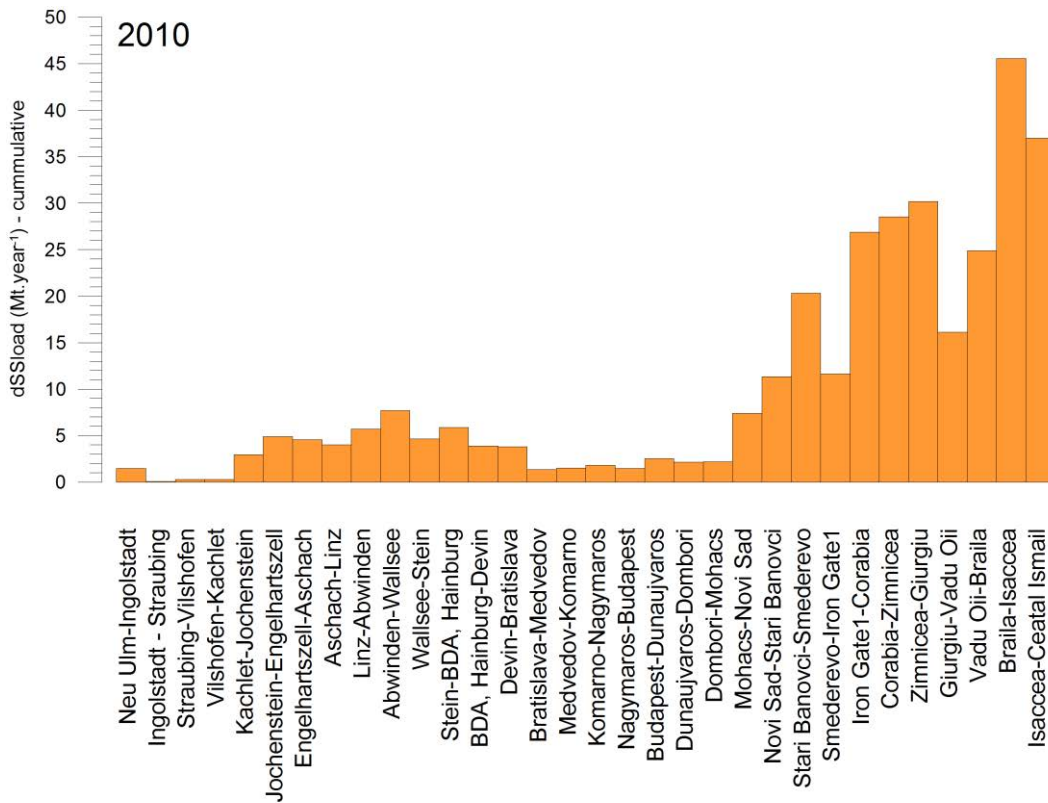
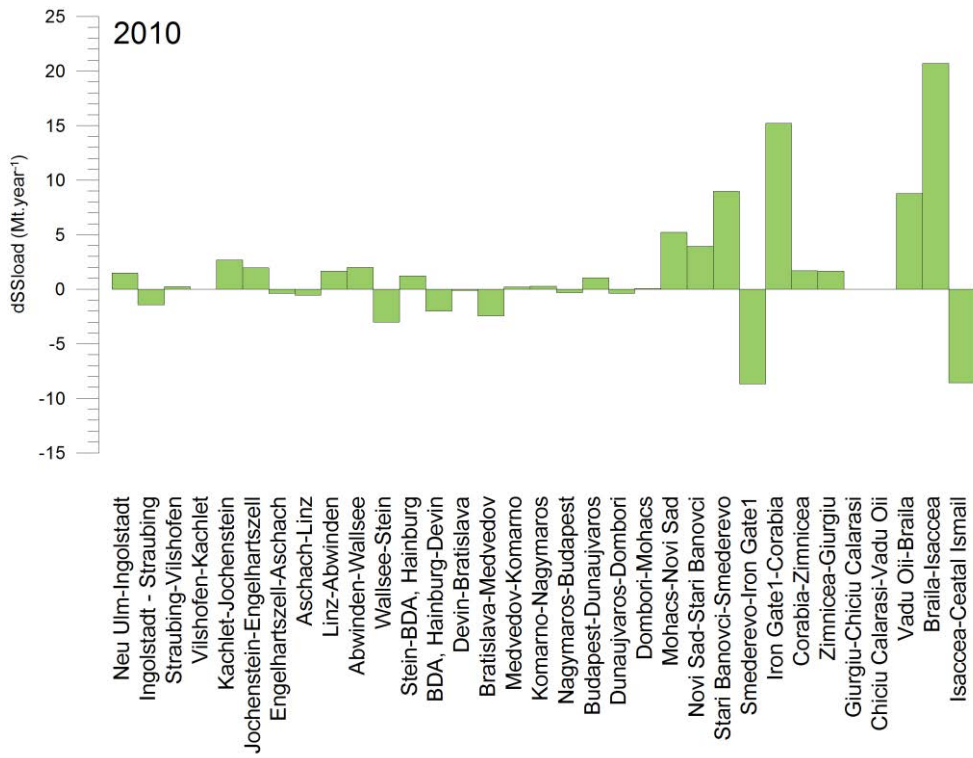


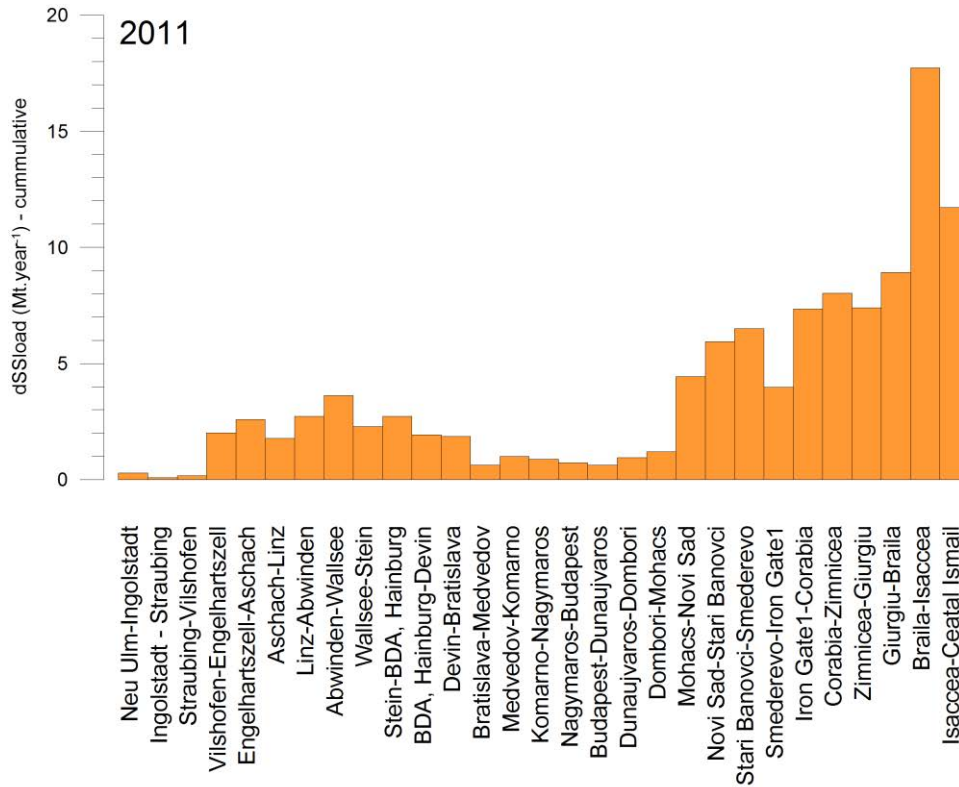
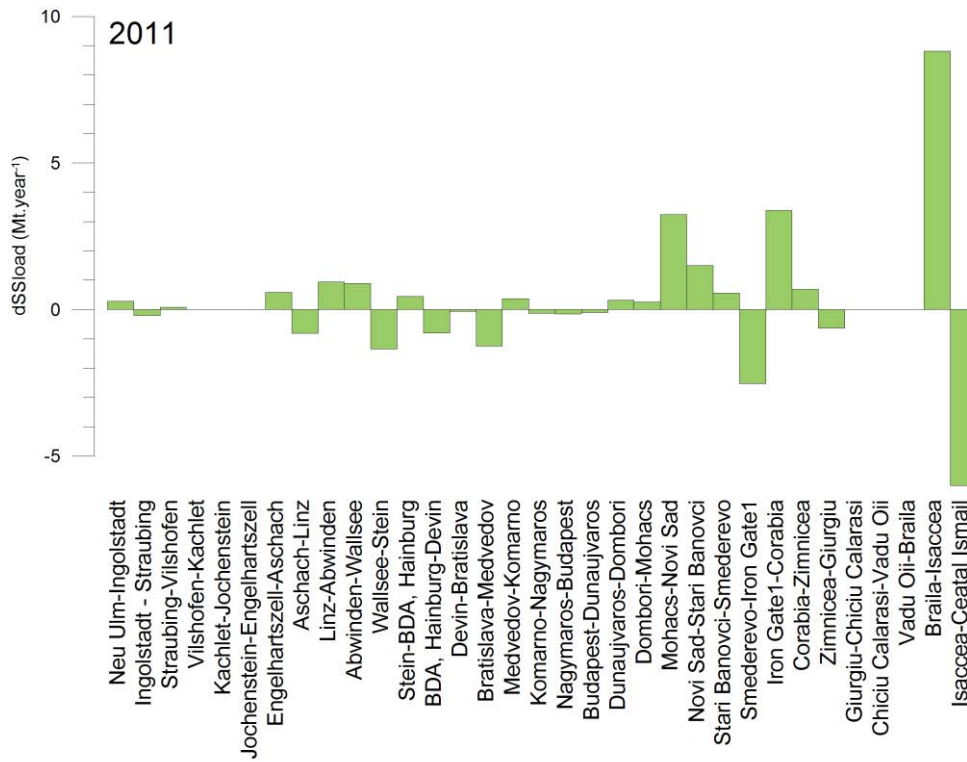


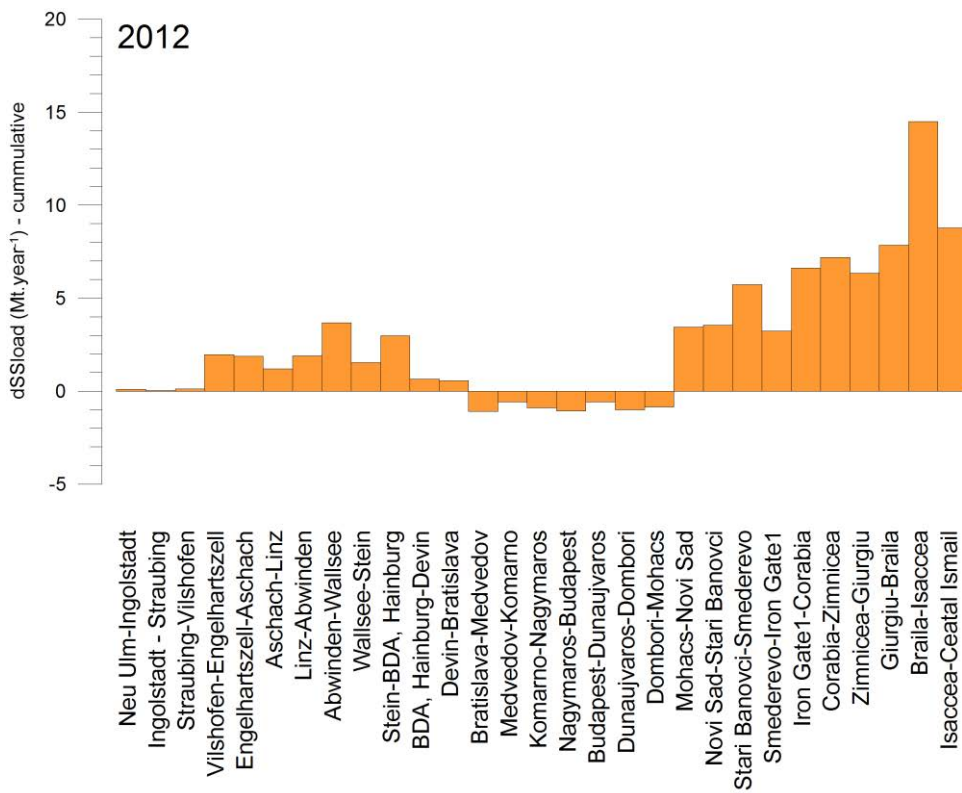
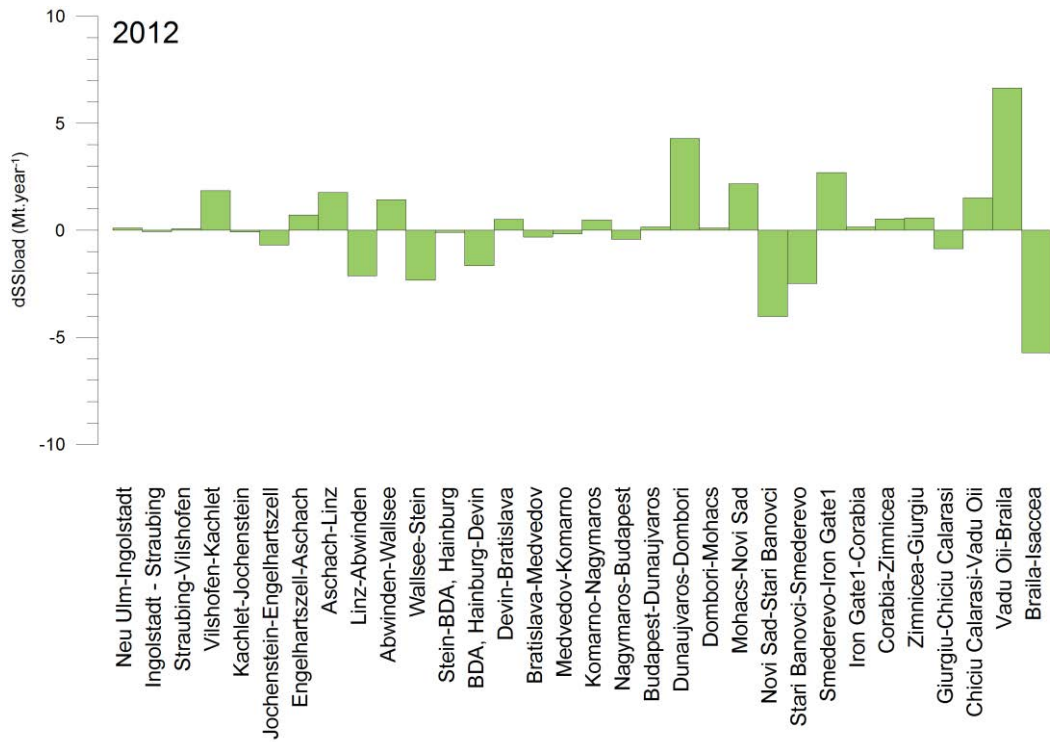


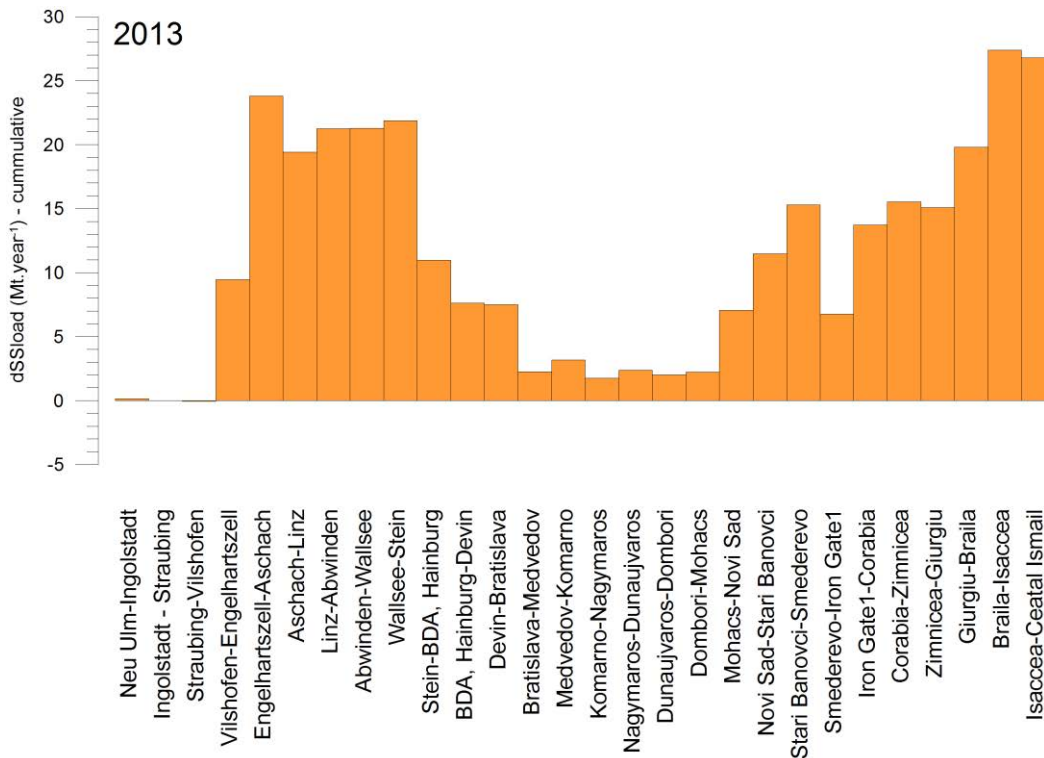
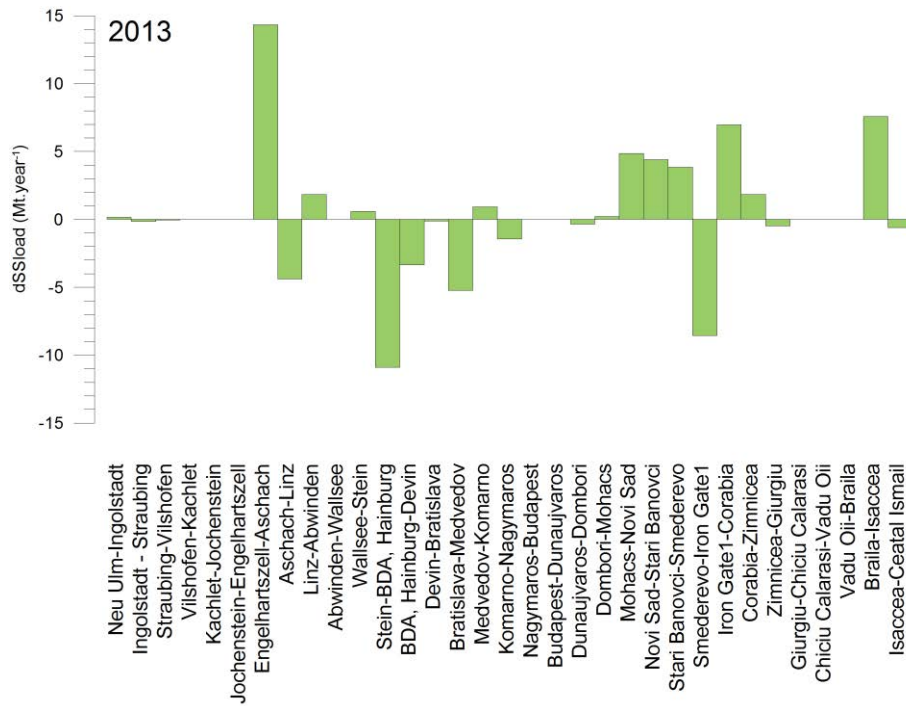


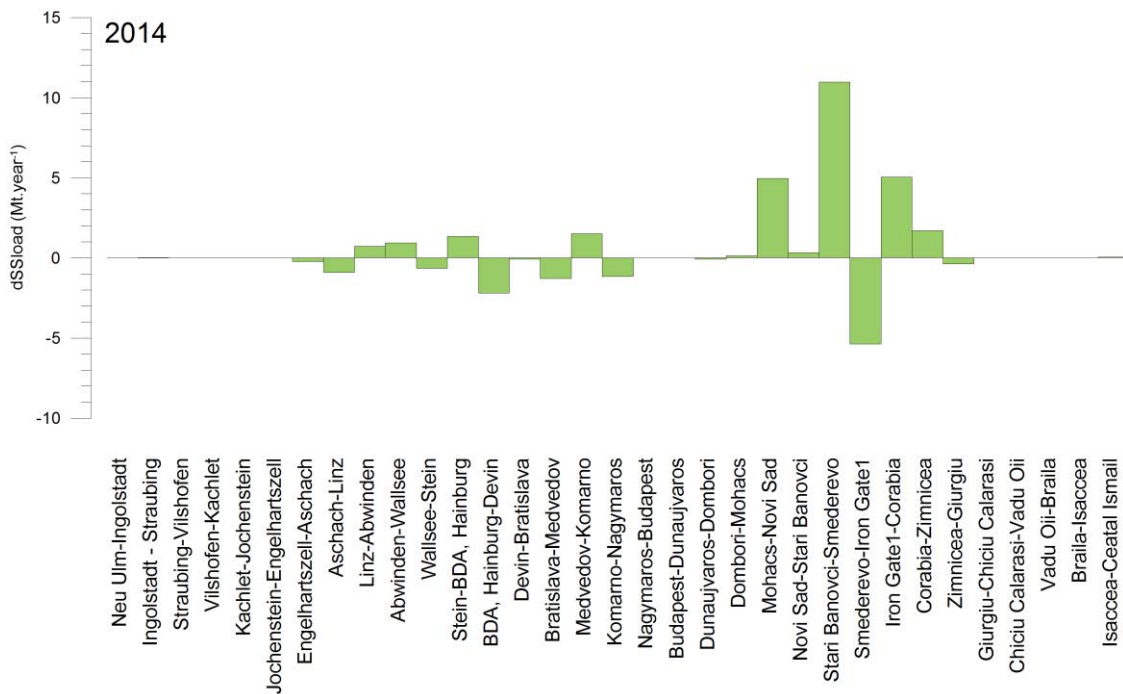
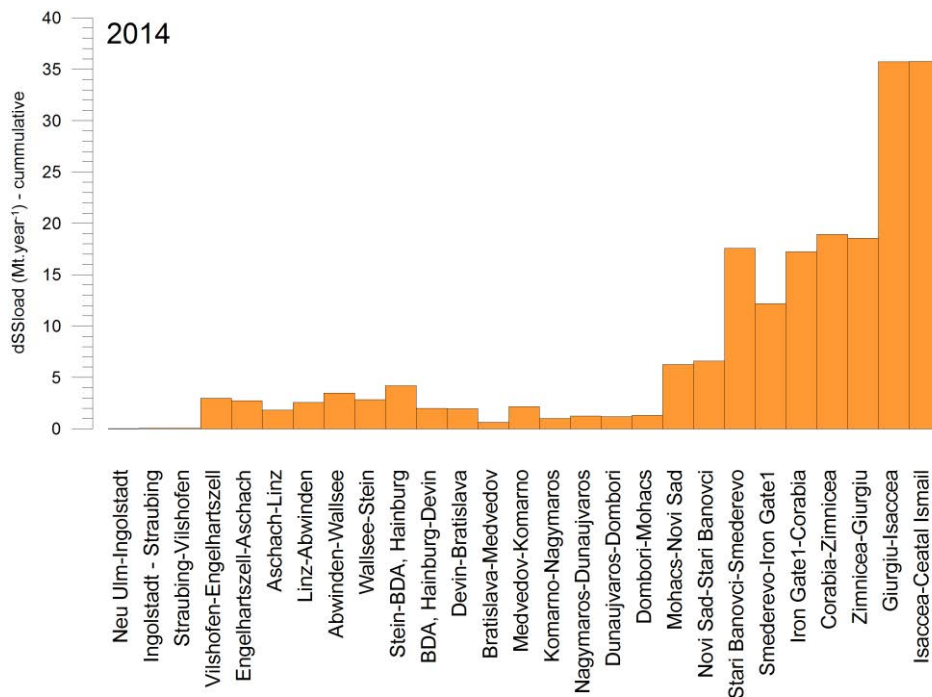














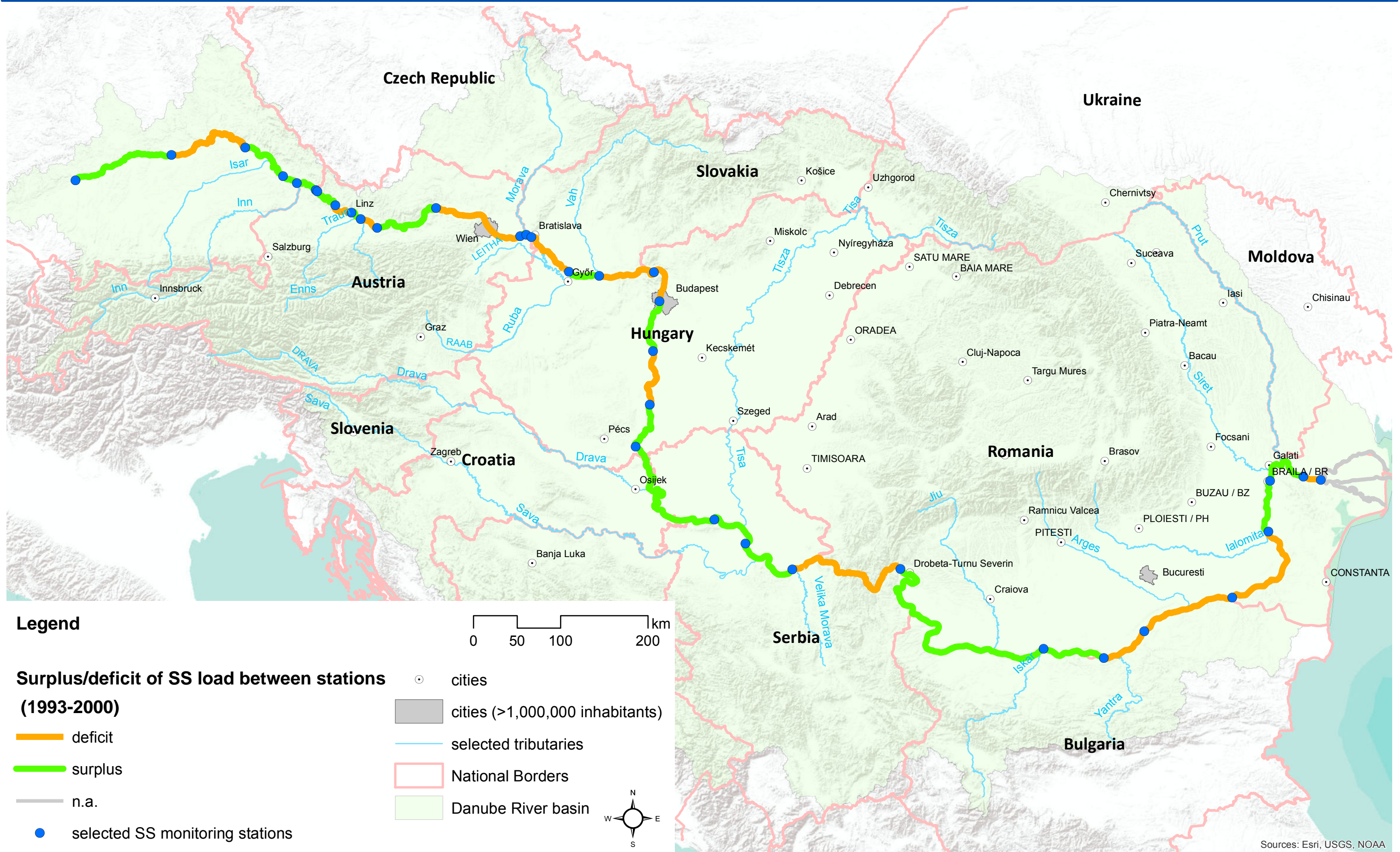
## **Annex 6: Maps of surplus and deficit of suspended sediment load**

*Authors: Water Research Institute with contribution by project partners (BME, BOKU, OVF, NARW, NIHWM, LfU, NIMH, EAEMDR, HRVODE, IzVRS, TUM, JCI, Plovput)*





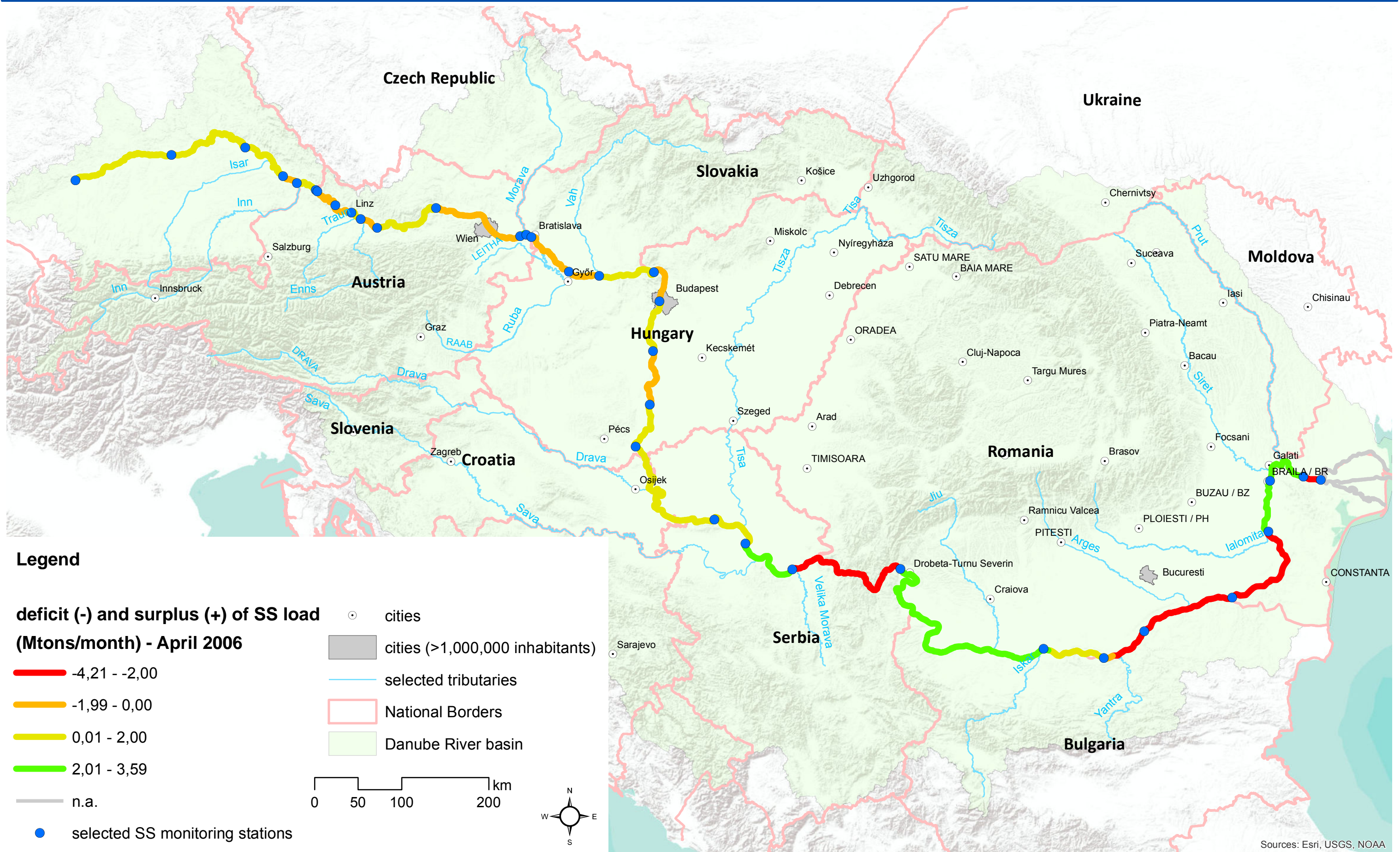
# Annual surplus and deficit of suspended sediment load in partial river reaches (1993-2000)



<http://www.interreg-danube.eu/approved-projects/danubesediment>



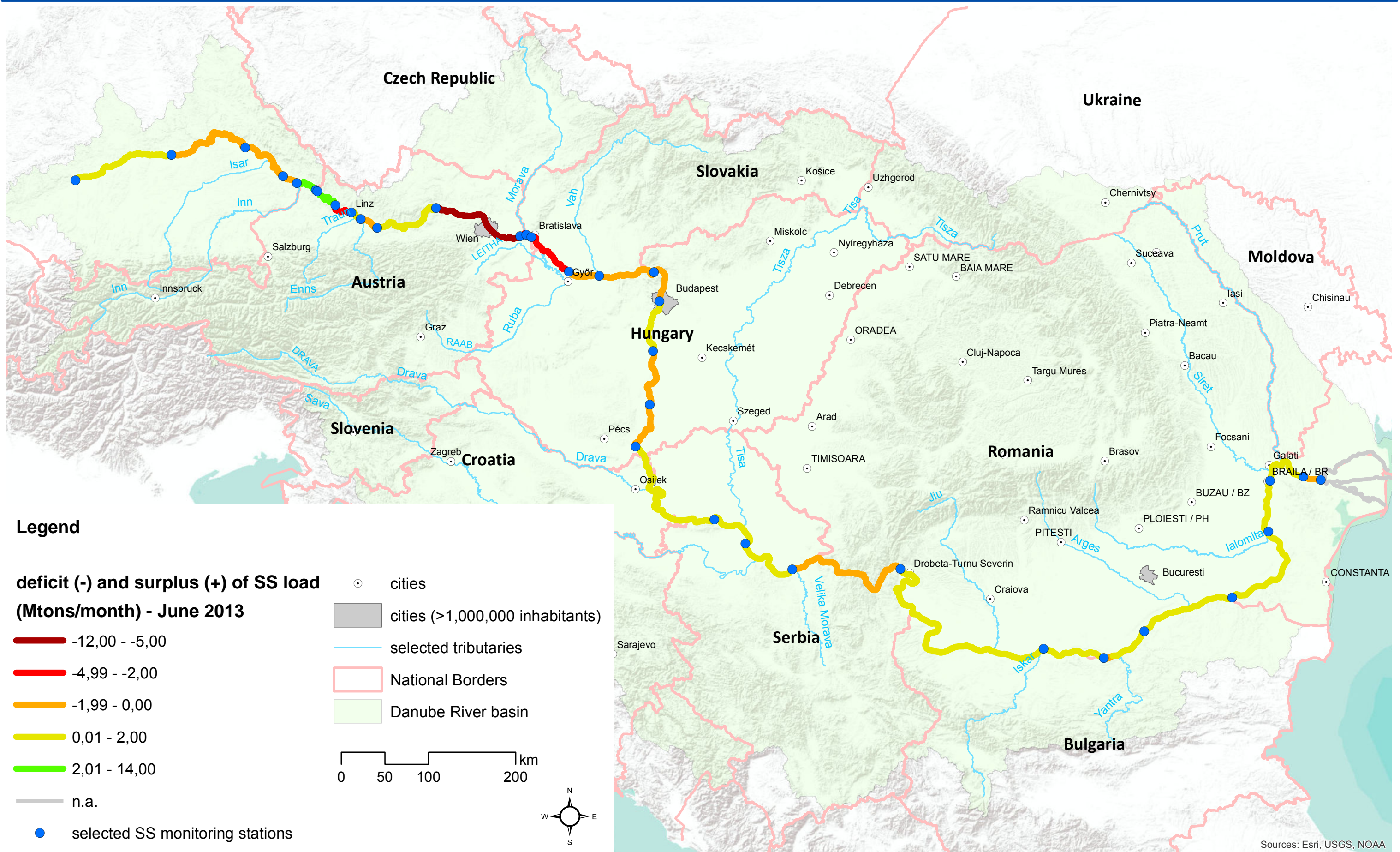
# Surplus and deficit of suspended sediment load in partial river reaches during flood 2006



<http://www.interreg-danube.eu/approved-projects/danubesediment>



# Surplus and deficit of suspended sediment load in partial river reaches during flood 2013



<http://www.interreg-danube.eu/approved-projects/danubesediment>