

ANNEX 3

Heavy metal concentrations in sediment and mussel samples collected in 2000

Figures A-3.1-16.

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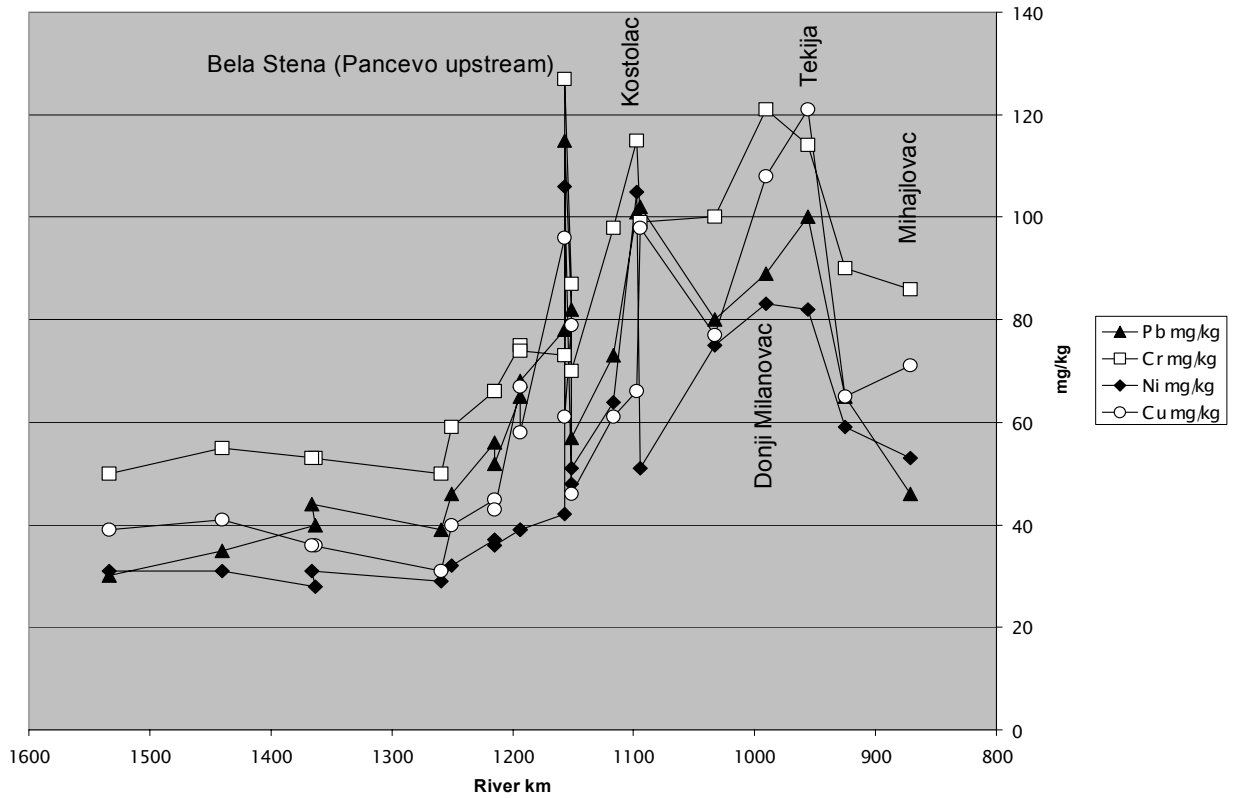


Figure A-3.1. Heavy metal content of the sediment samples collected in the Danube

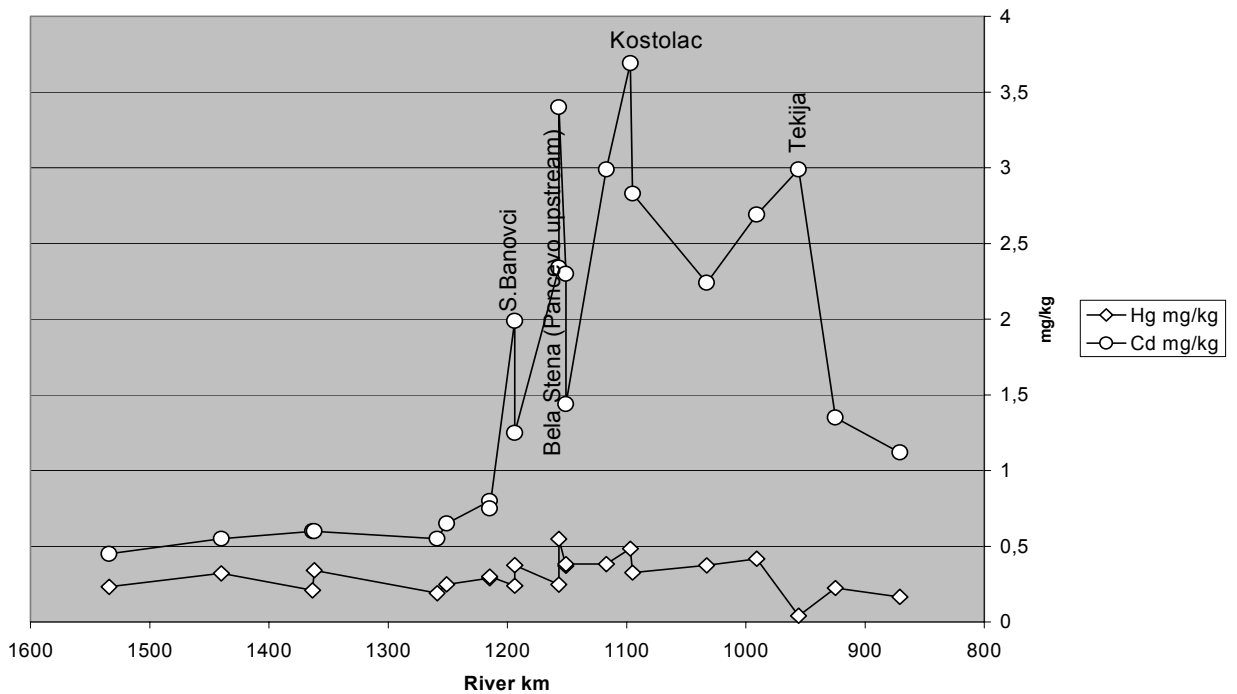


Figure A-3.2. Heavy metal content of sediment samples collected in the Danube

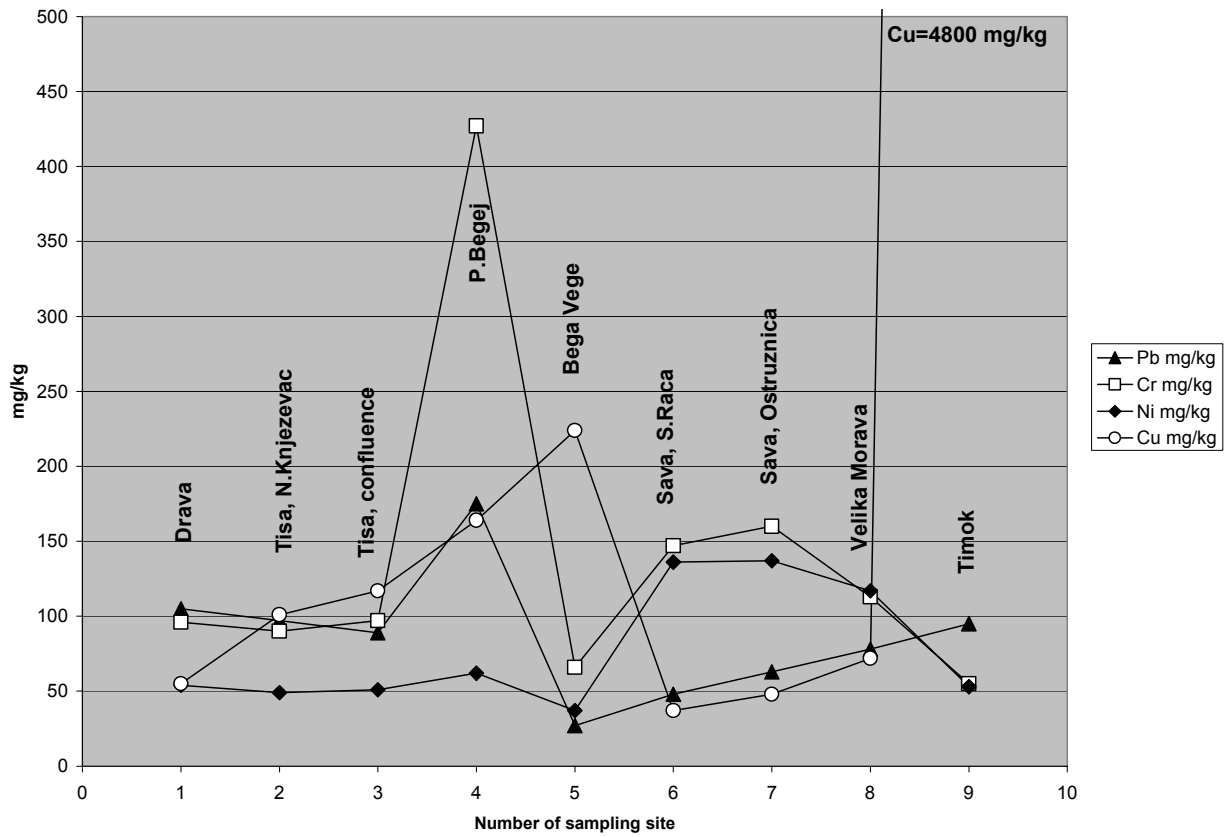


Figure A-3.3. Heavy metal content in sediment of the Danubian tributaries

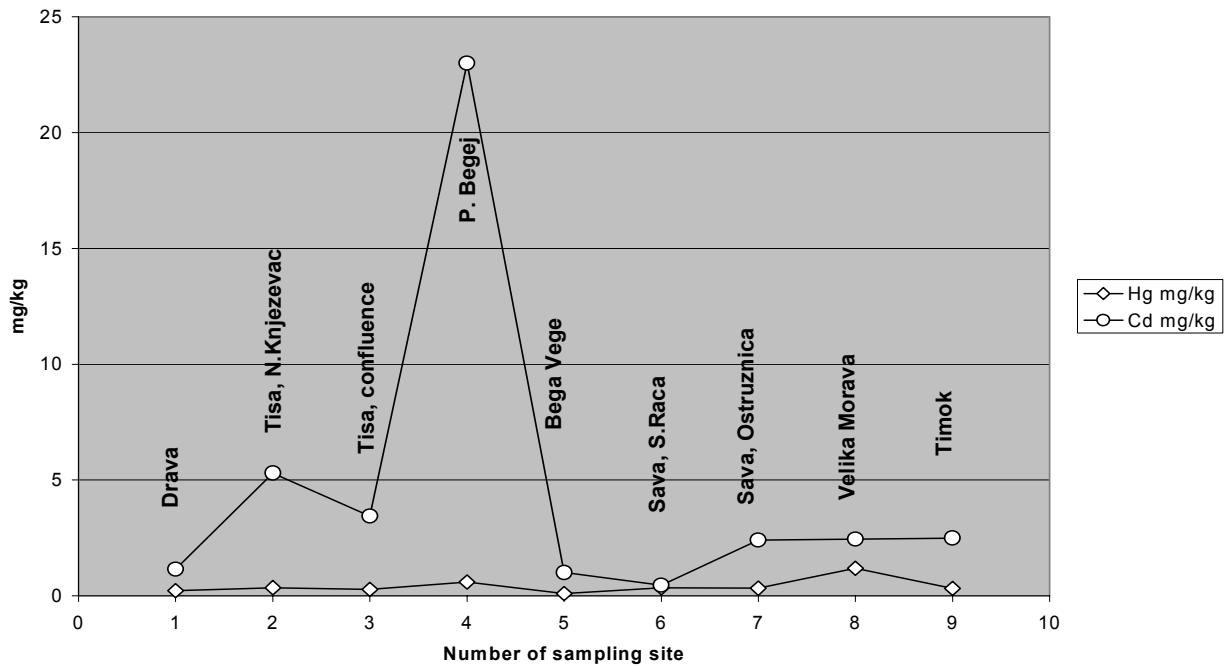


Figure A-3.4. Heavy metal content in sediment of the Danubian tributaries

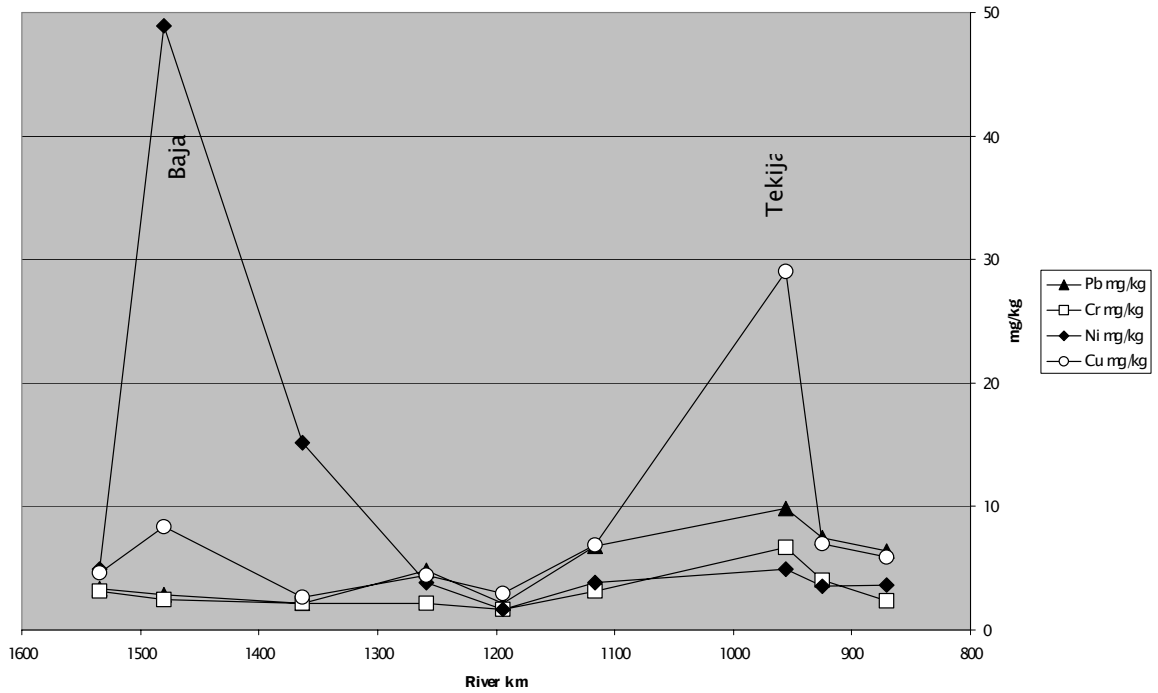


Figure A-3.5. Heavy metal content of *Anodonta anatina* in Danube

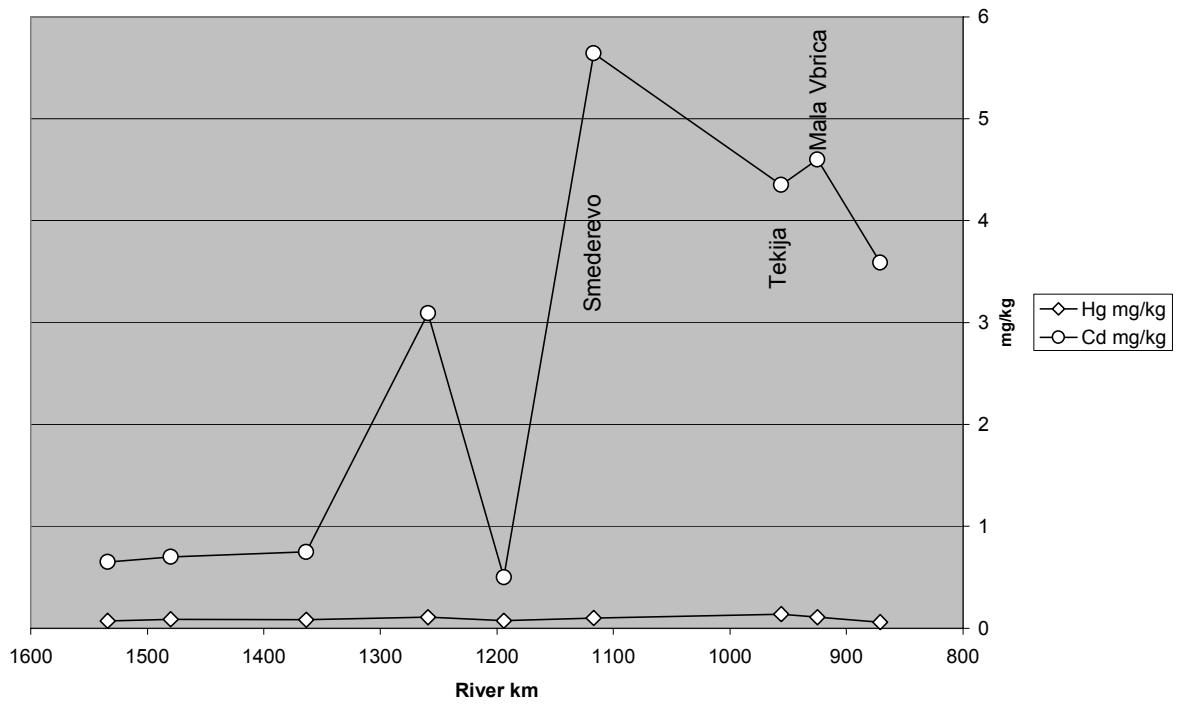


Figure A-3.6. Heavy metal content of *Anodonta anatina* in Danube

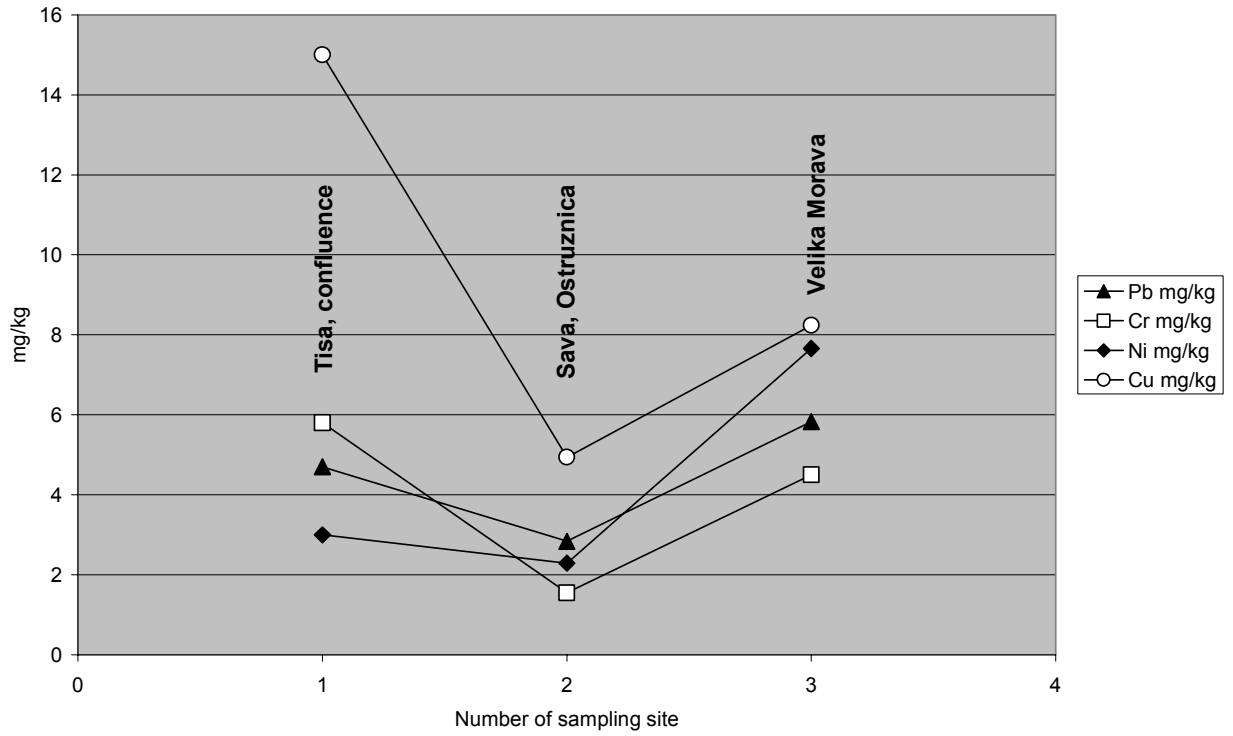


Figure A-3.7. Heavy metal content of *Anodonta anatina* collected in the Danubian tributaries

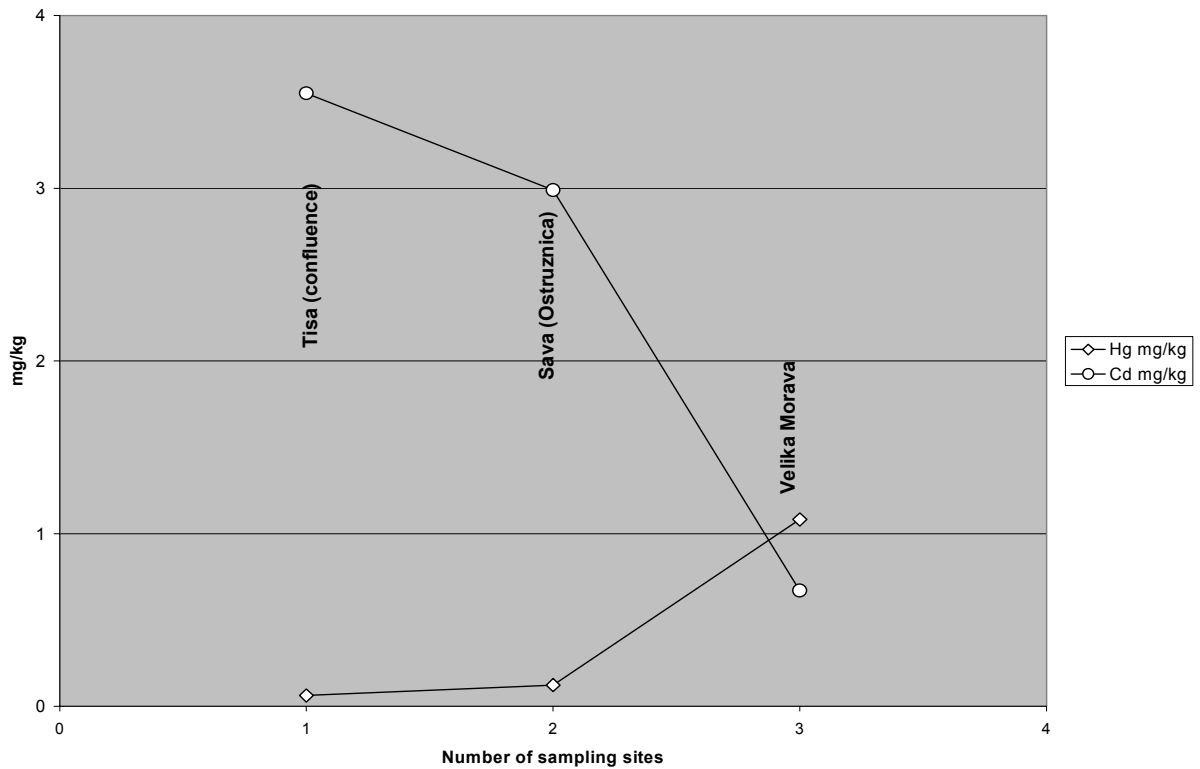


Figure A-3.8. Heavy metal content of *Anodonta anatina* collected in the Danubian tributaries

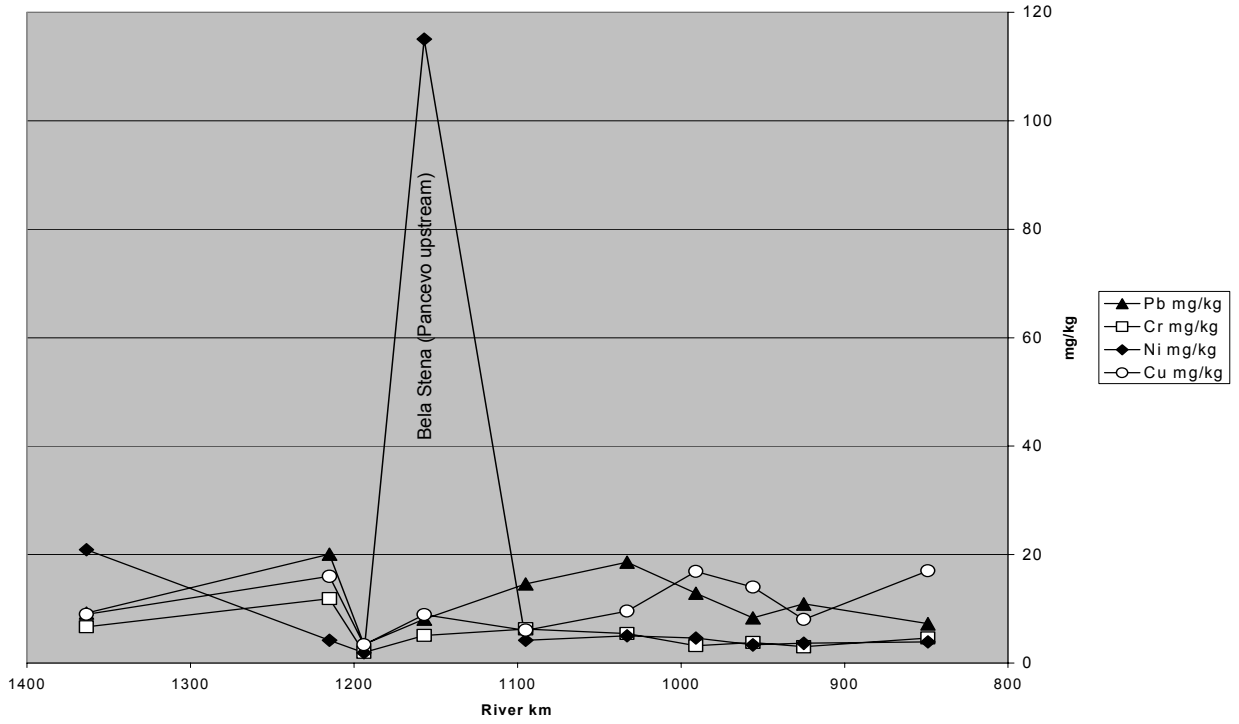


Figure A-3.9. Heavy metal content of *Unio pictorum* tissue along the Danube

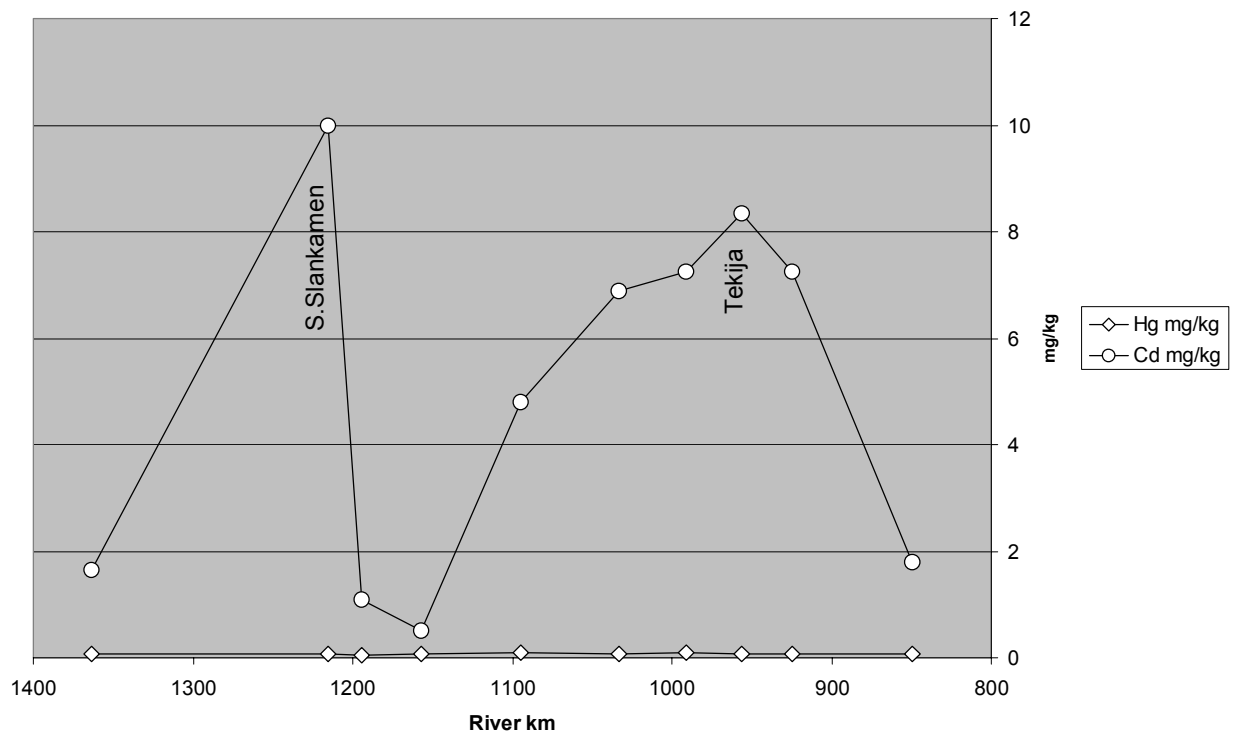


Figure A-3.10. Heavy metal content of *Unio pictorum* tissue along the Danube

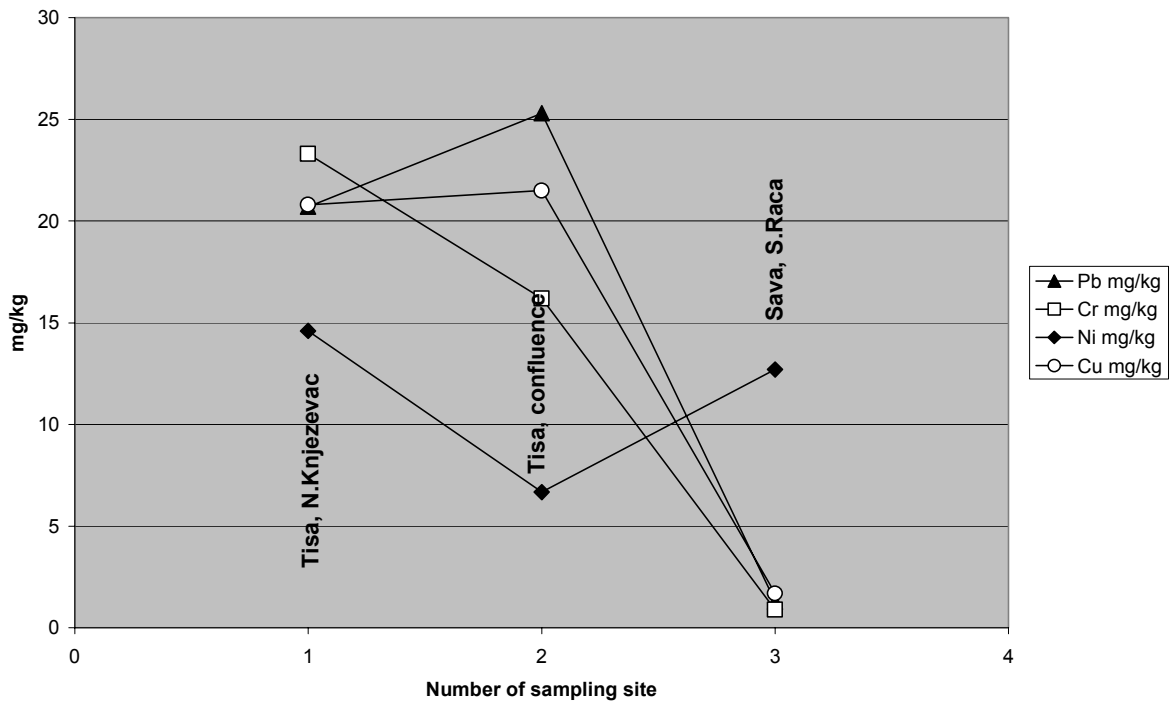


Figure A-3.11. Heavy metal content of *Unio pictorum* tissue collected in the Danubian tributaries

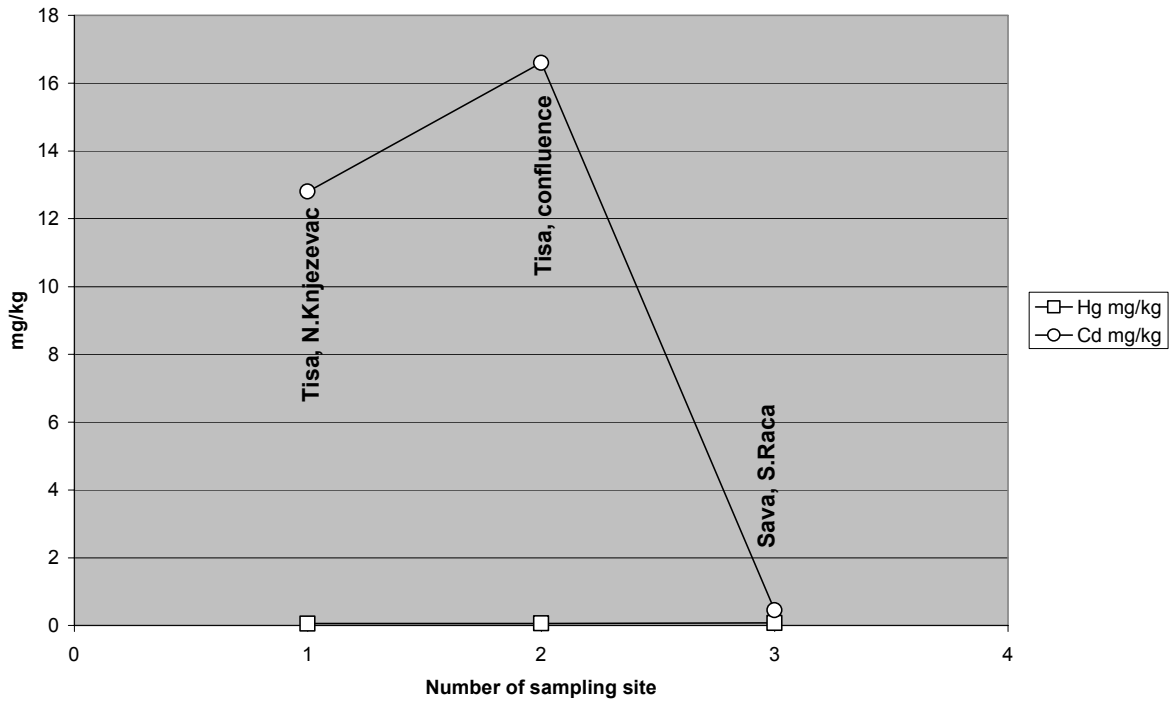


Figure A-3.12. Heavy metal content of *Unio pictorum* tissue collected in the Danubian tributaries

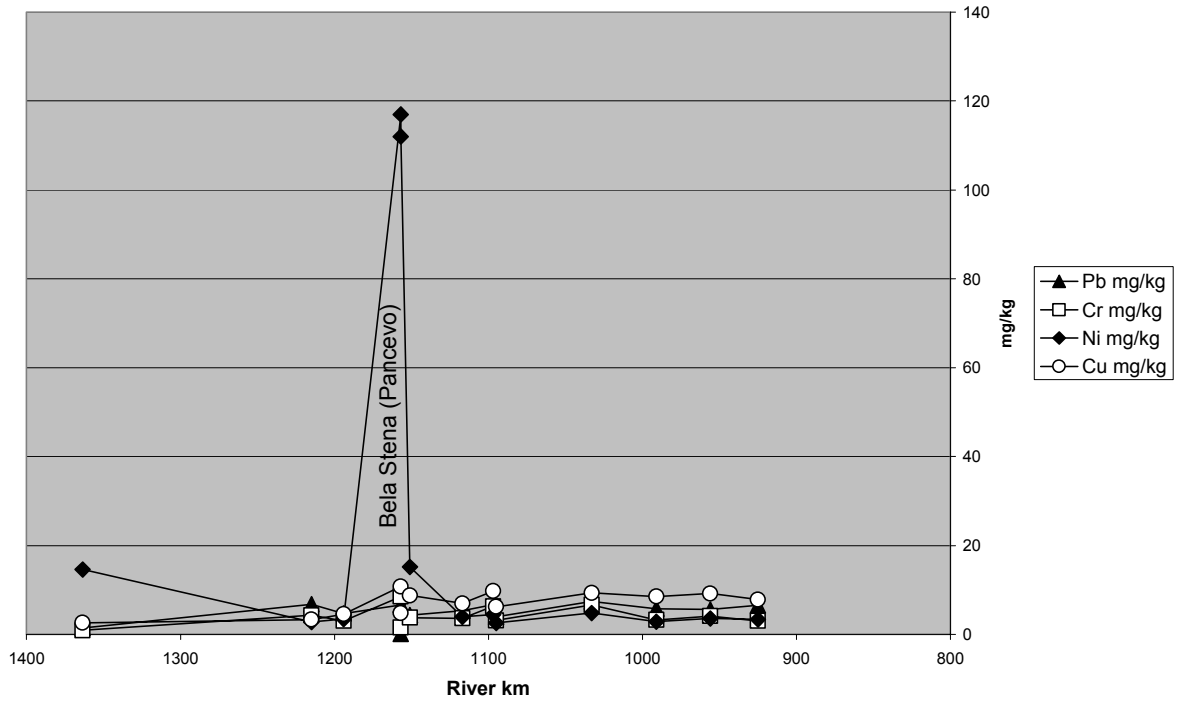


Figure A-3.13. Heavy metal content in *Unio tumidus* tissue in the Danube

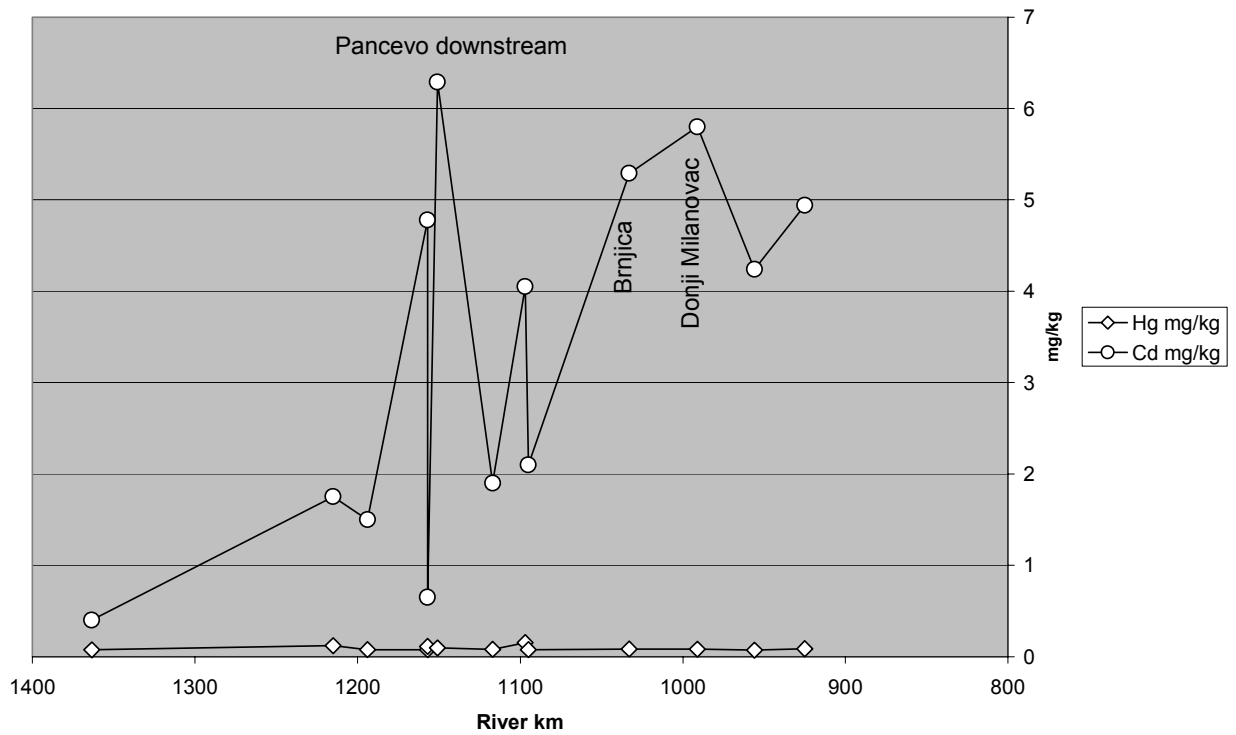


Figure A-3.14. Heavy metal content of *Unio tumidus* tissue in the Danube

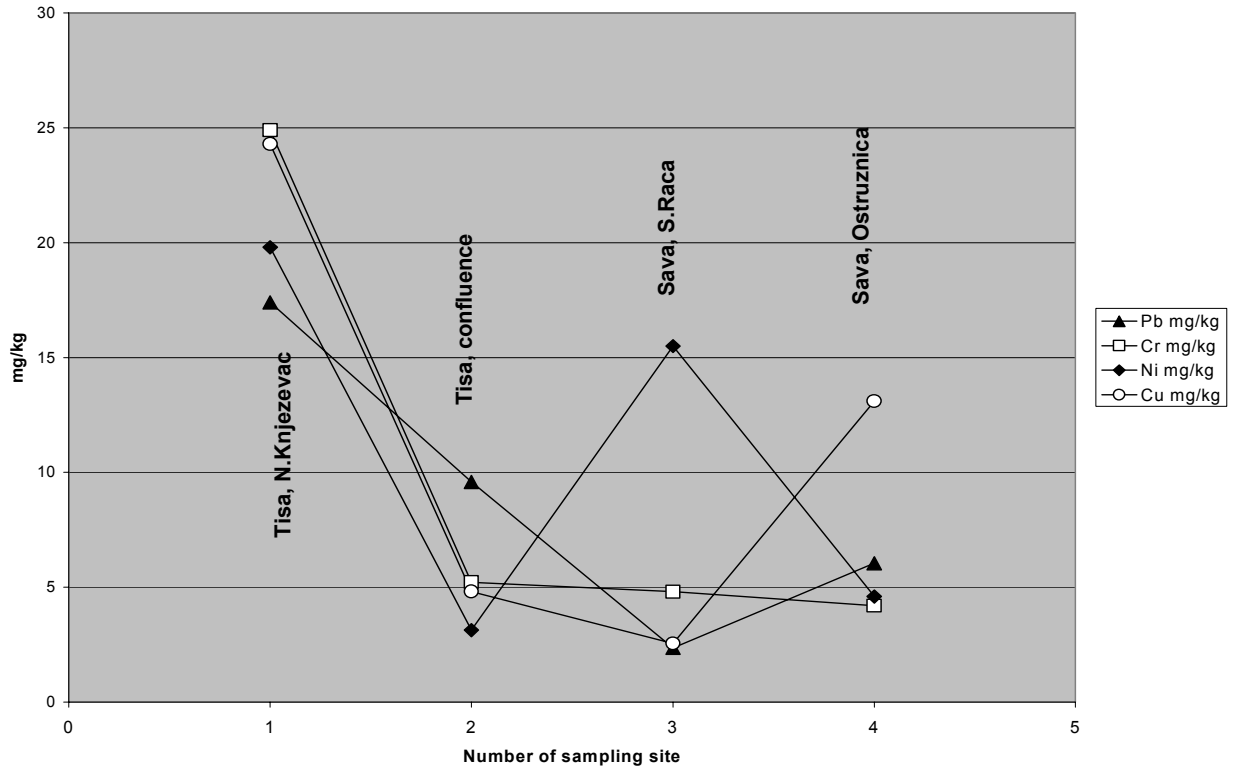


Figure A-3.15. Heavy metal content of *Unio tumidus* tissue collected in the Danubian tributaries

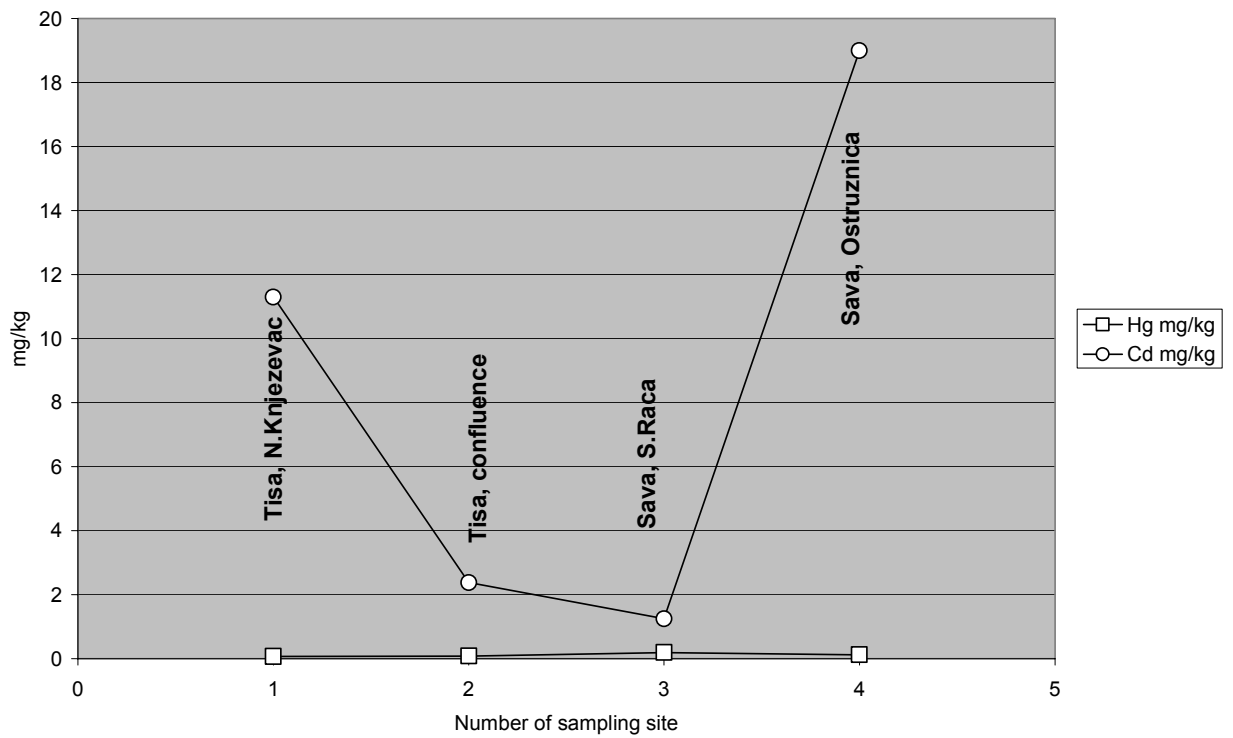


Figure A-3.16. Heavy metal content of *U. tumidus* tissue collected in the tributaries