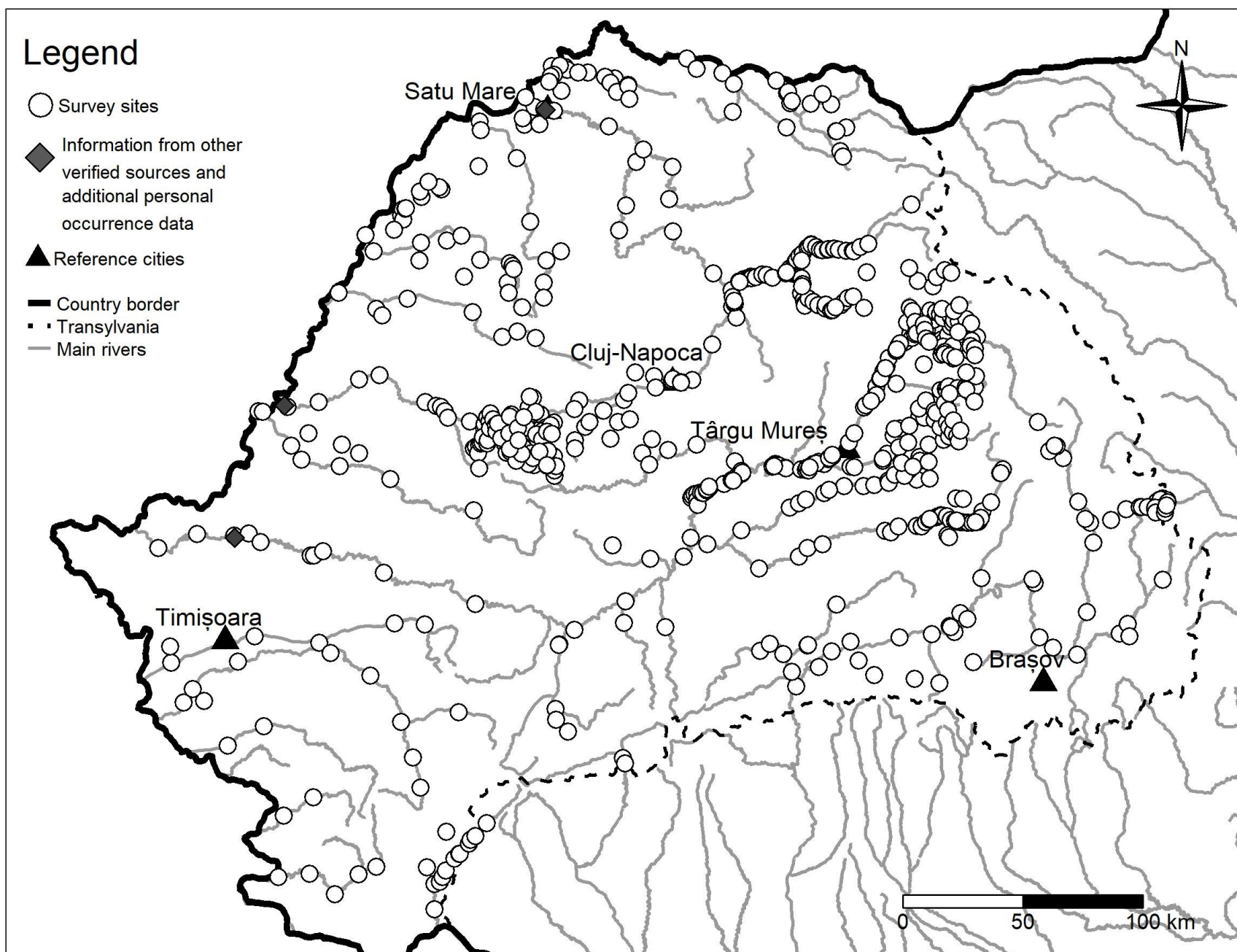
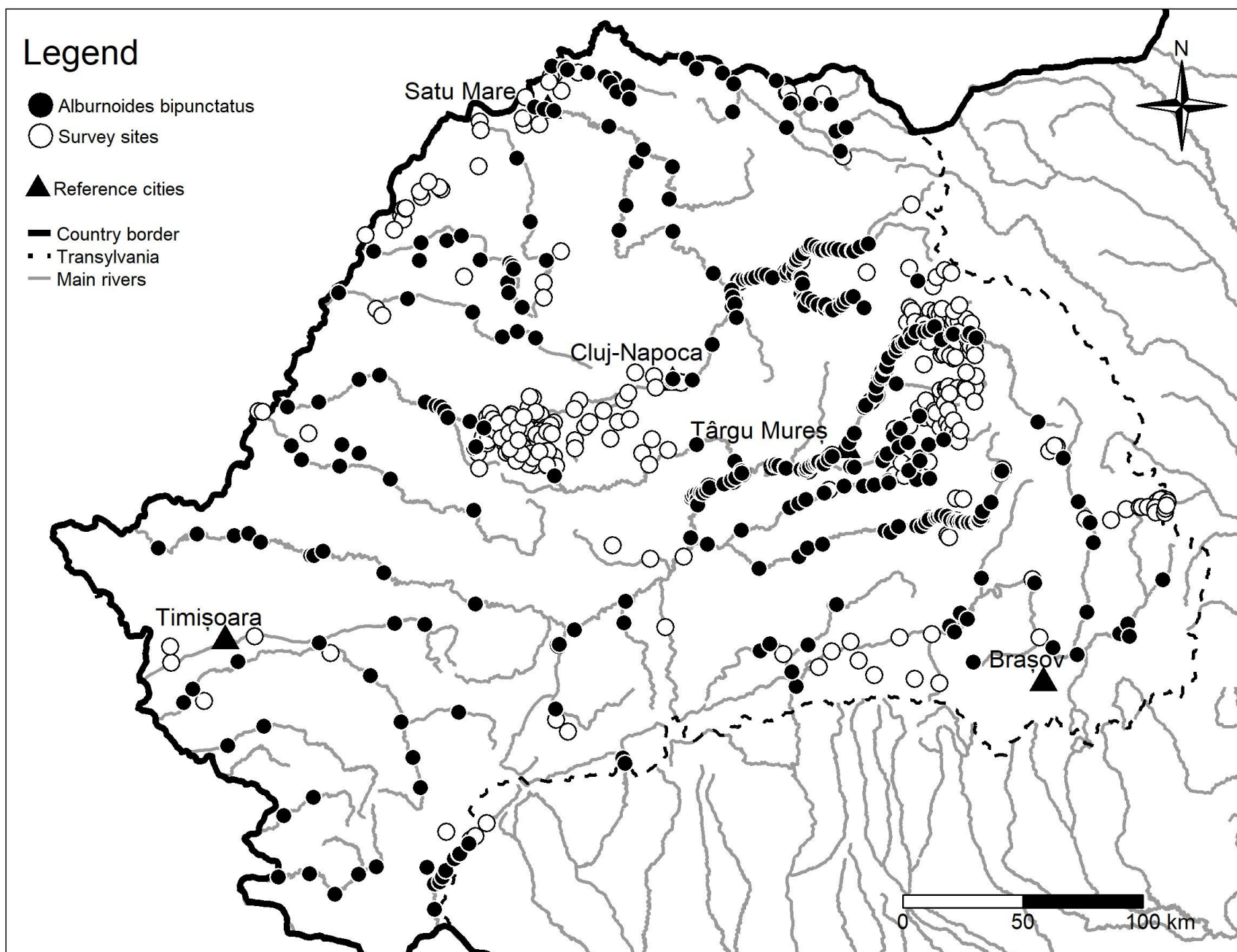


**Map S1.** Distribution of *Abramis brama*

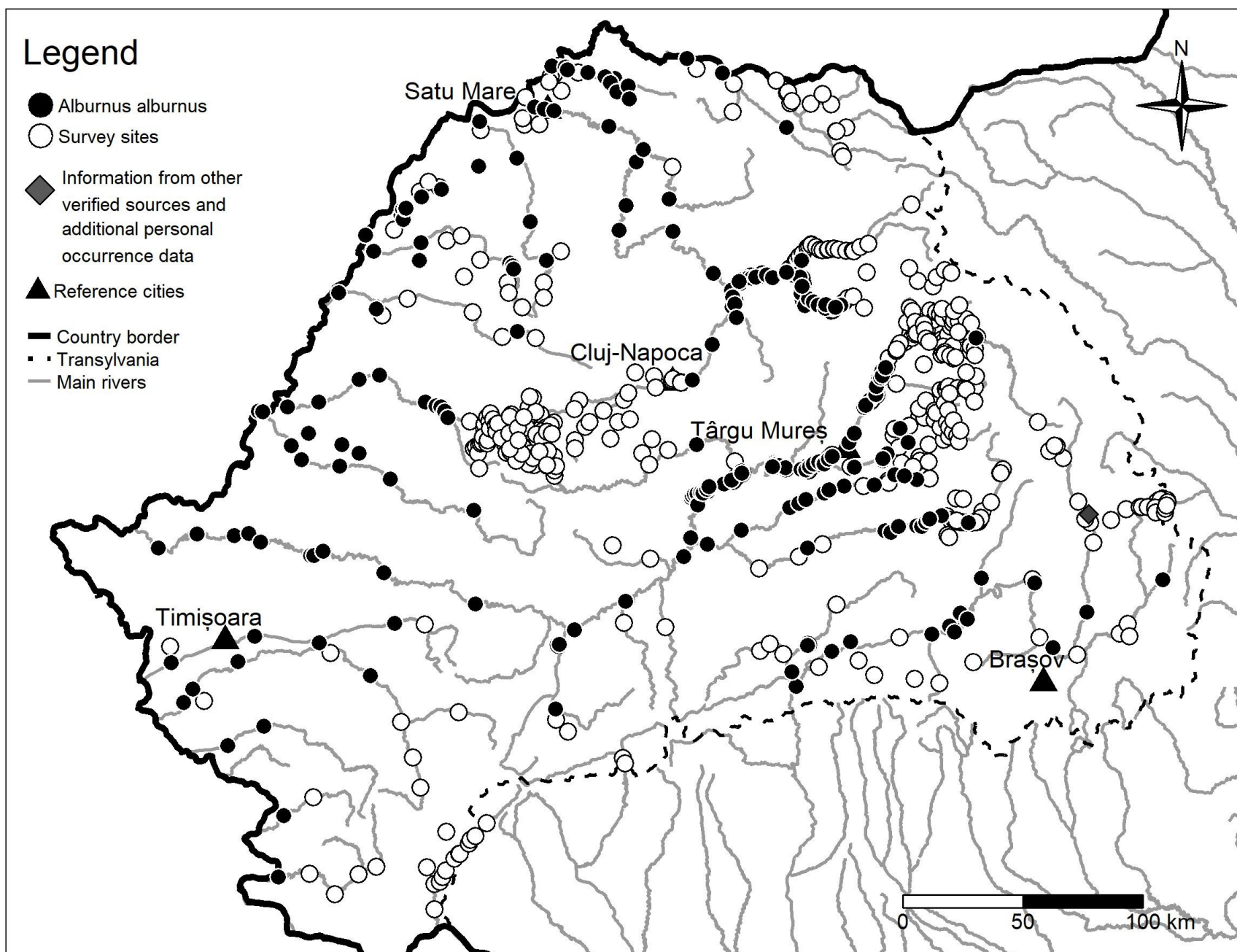


**Map S2.** Distribution of *Acipenser ruthenus*

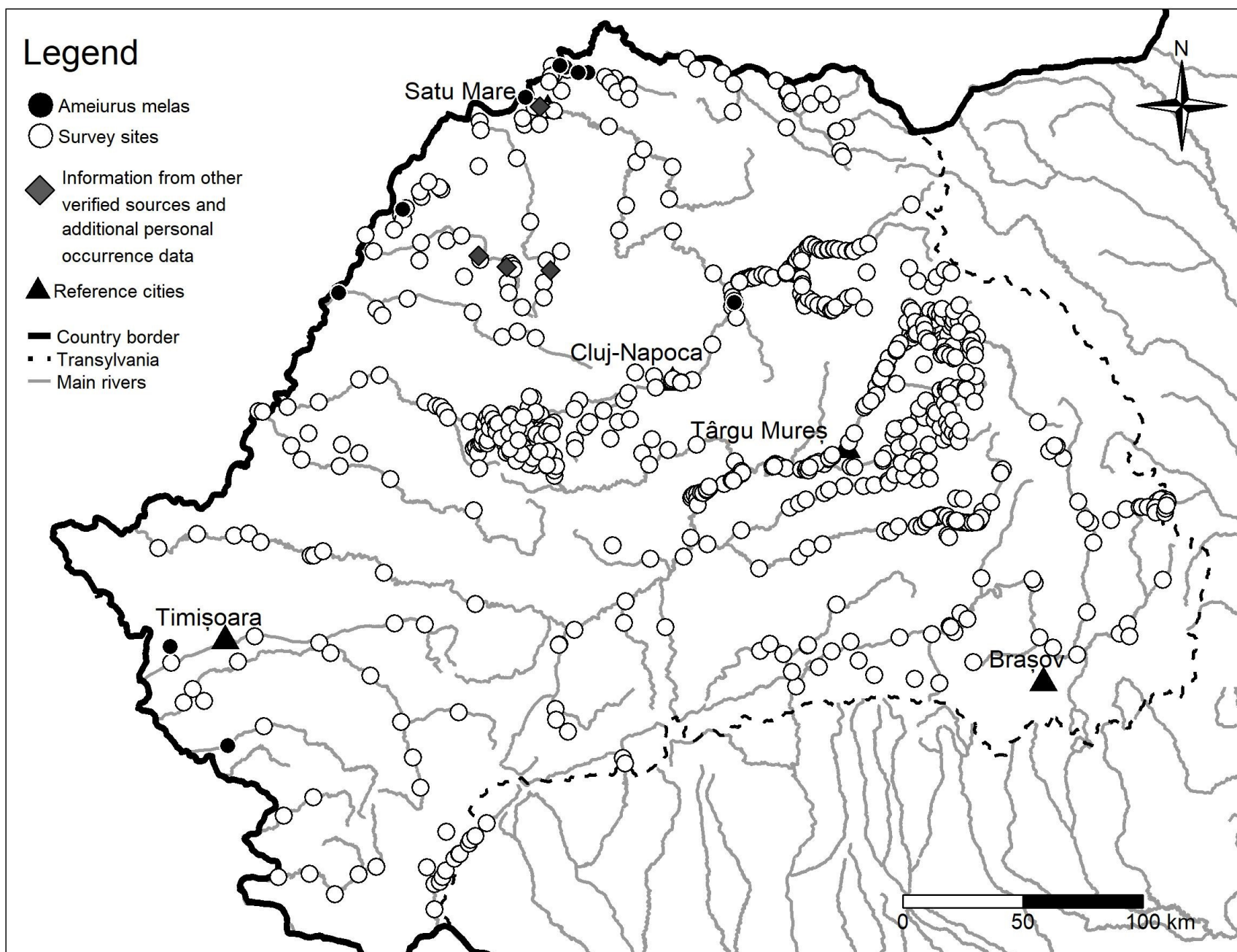




**Map S3.** Distribution of *Alburnoides bipunctatus*

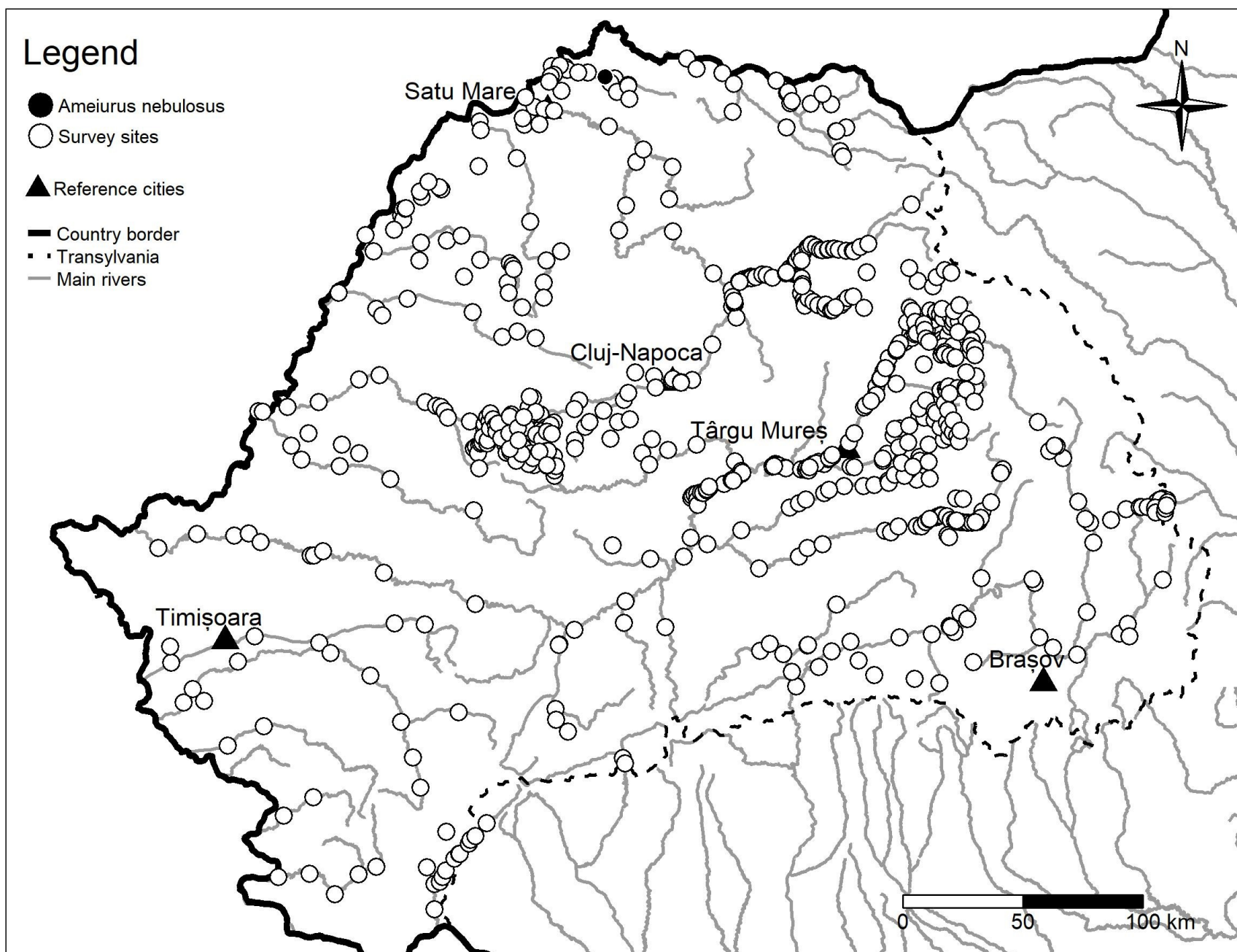


**Map S4.** Distribution of *Alburnus alburnus*

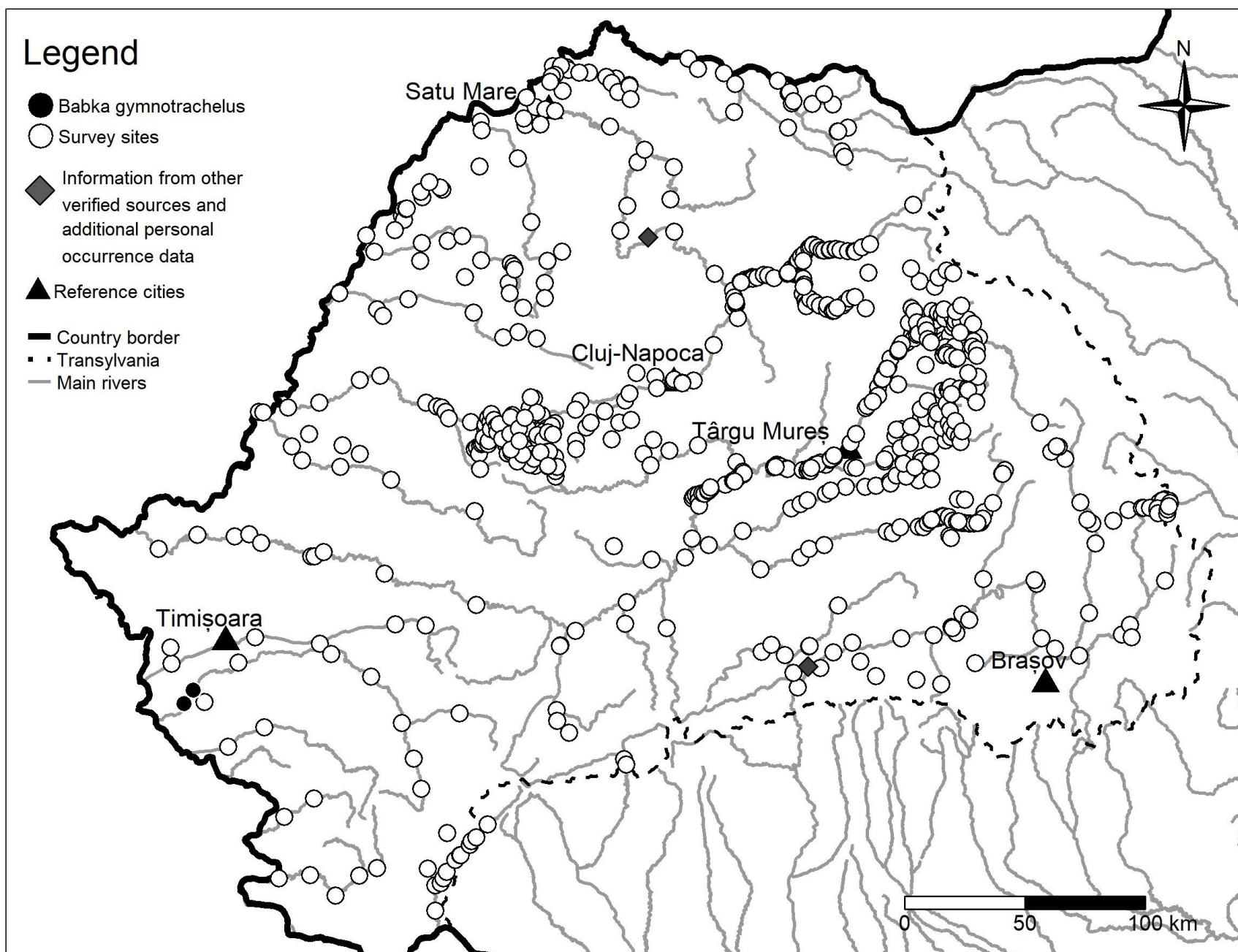


**Map S5.** Distribution of *Ameiurus melas*

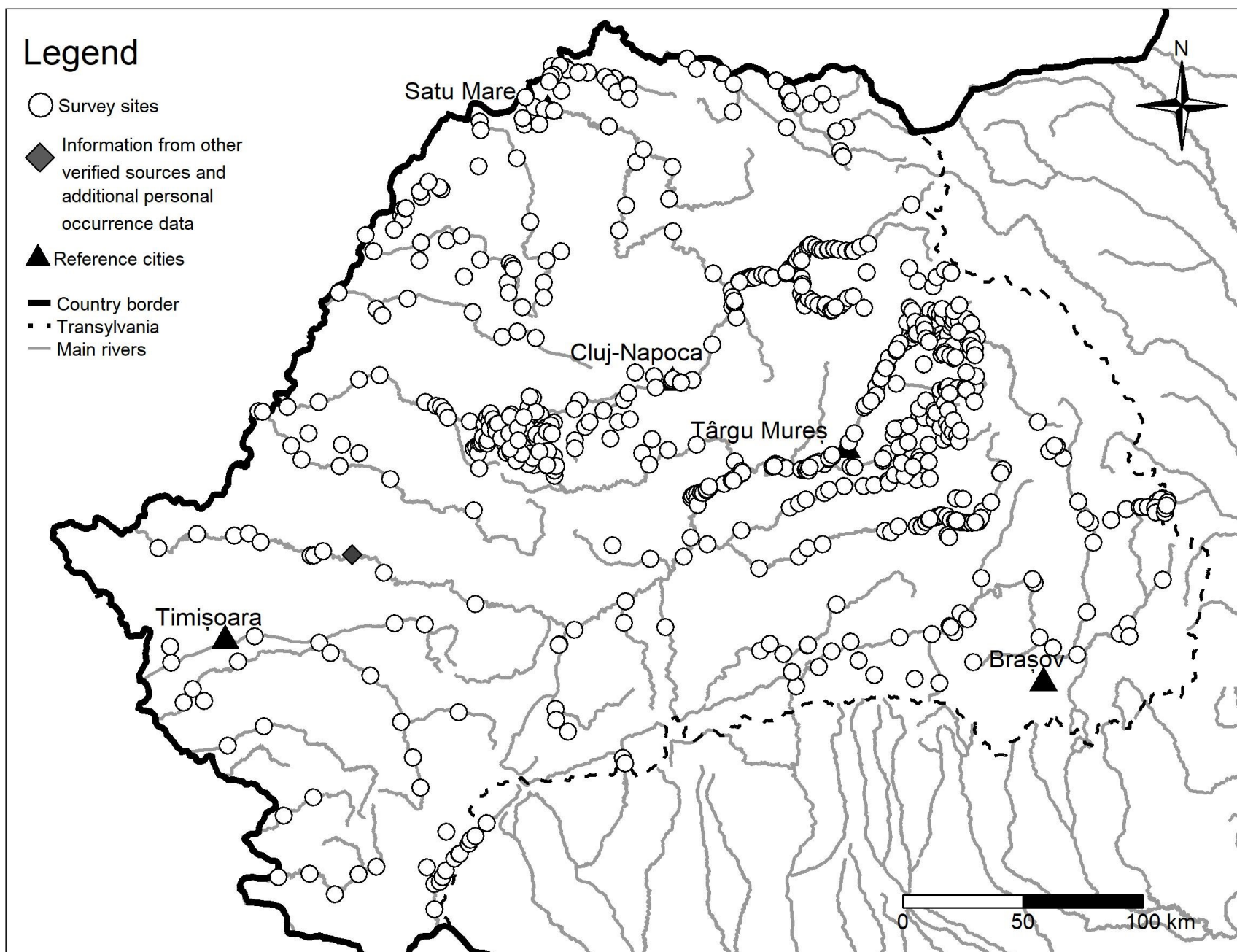




**Map S6.** Distribution of *Ameiurus nebulosus*

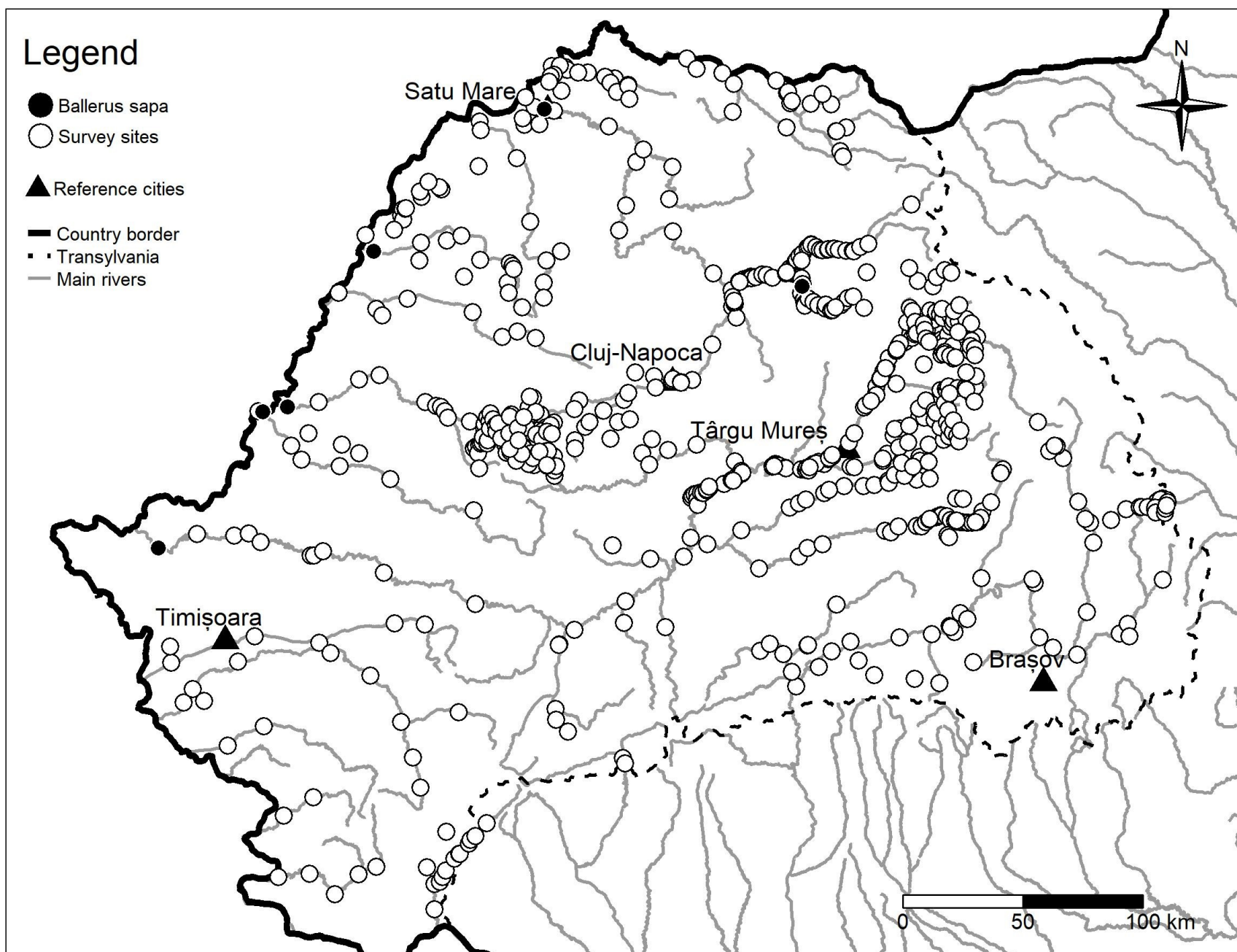


**Map S7.** Distribution of *Babka gymnotrachelus*

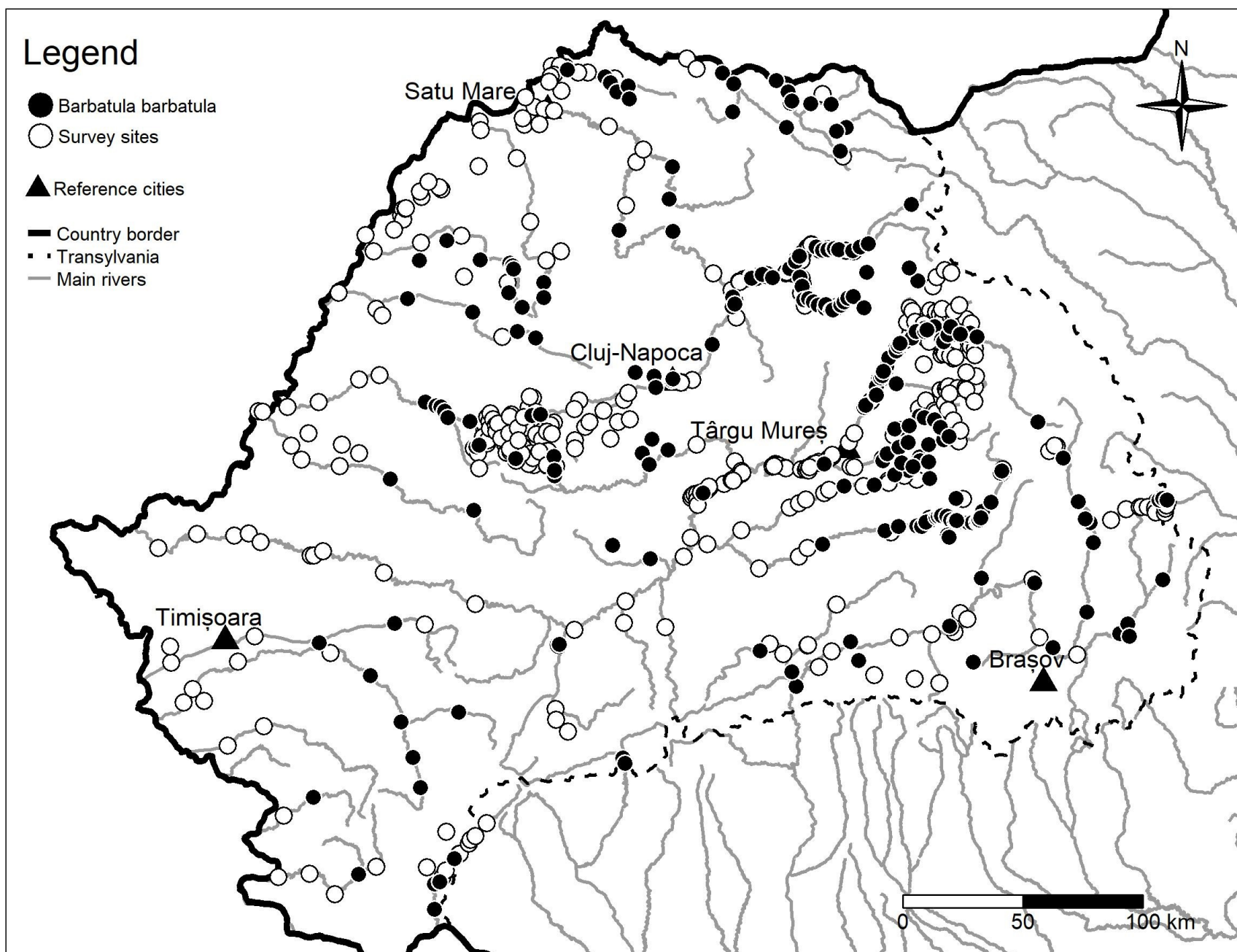


**Map S8.** Distribution of *Ballerus ballerus*

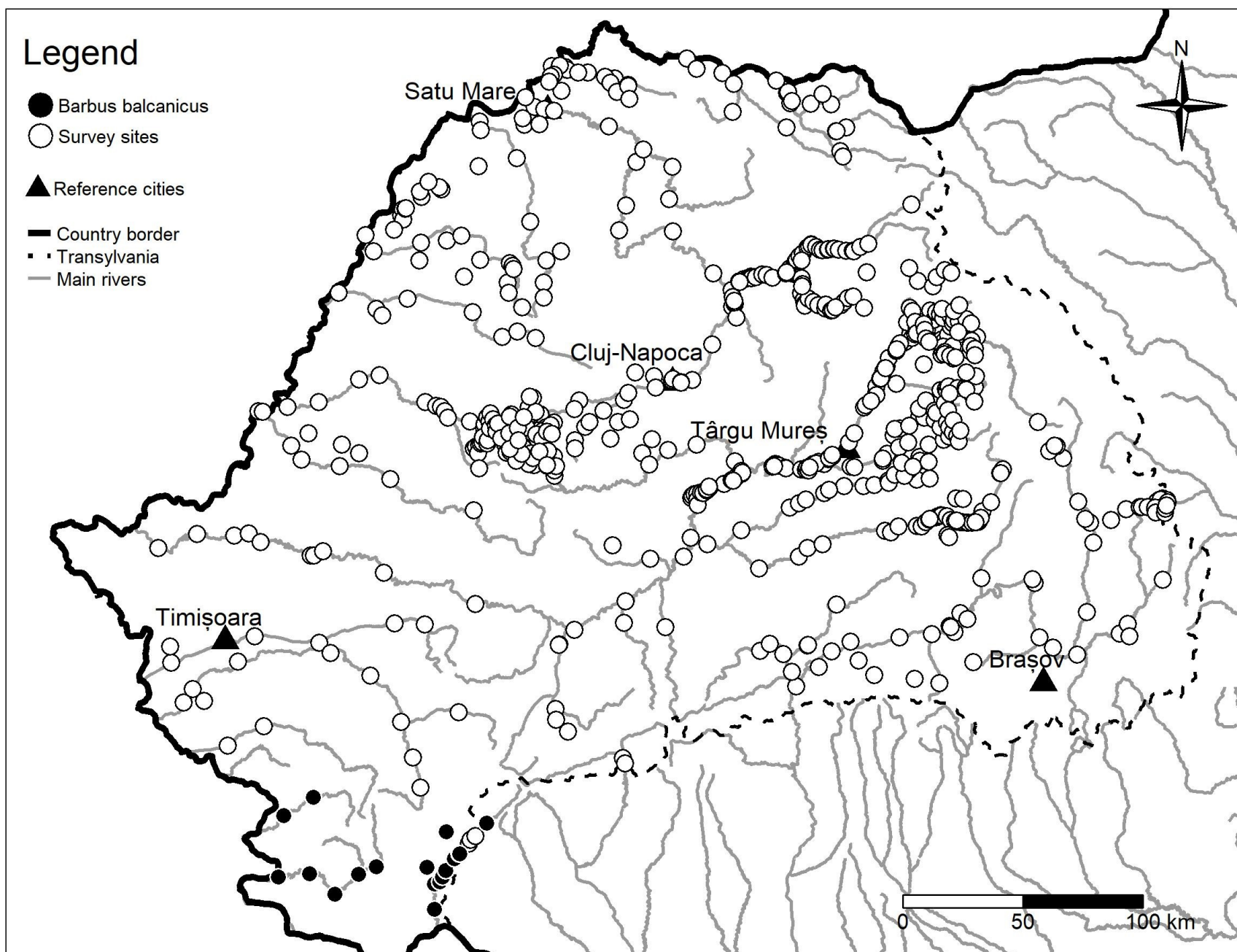




**Map S9.** Distribution of *Ballerus sapa*

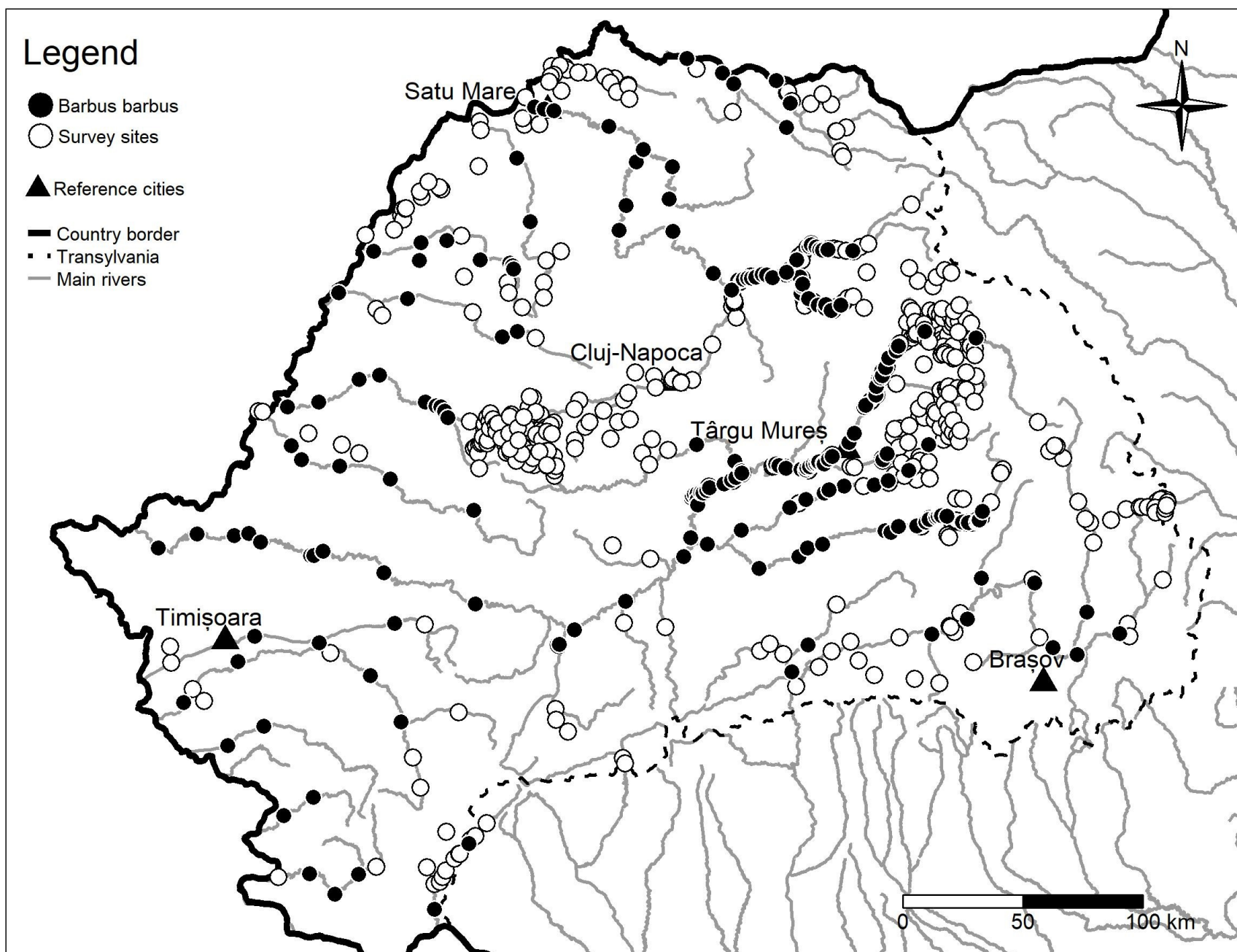


**Map S10.** Distribution of *Barbatula barbatula*

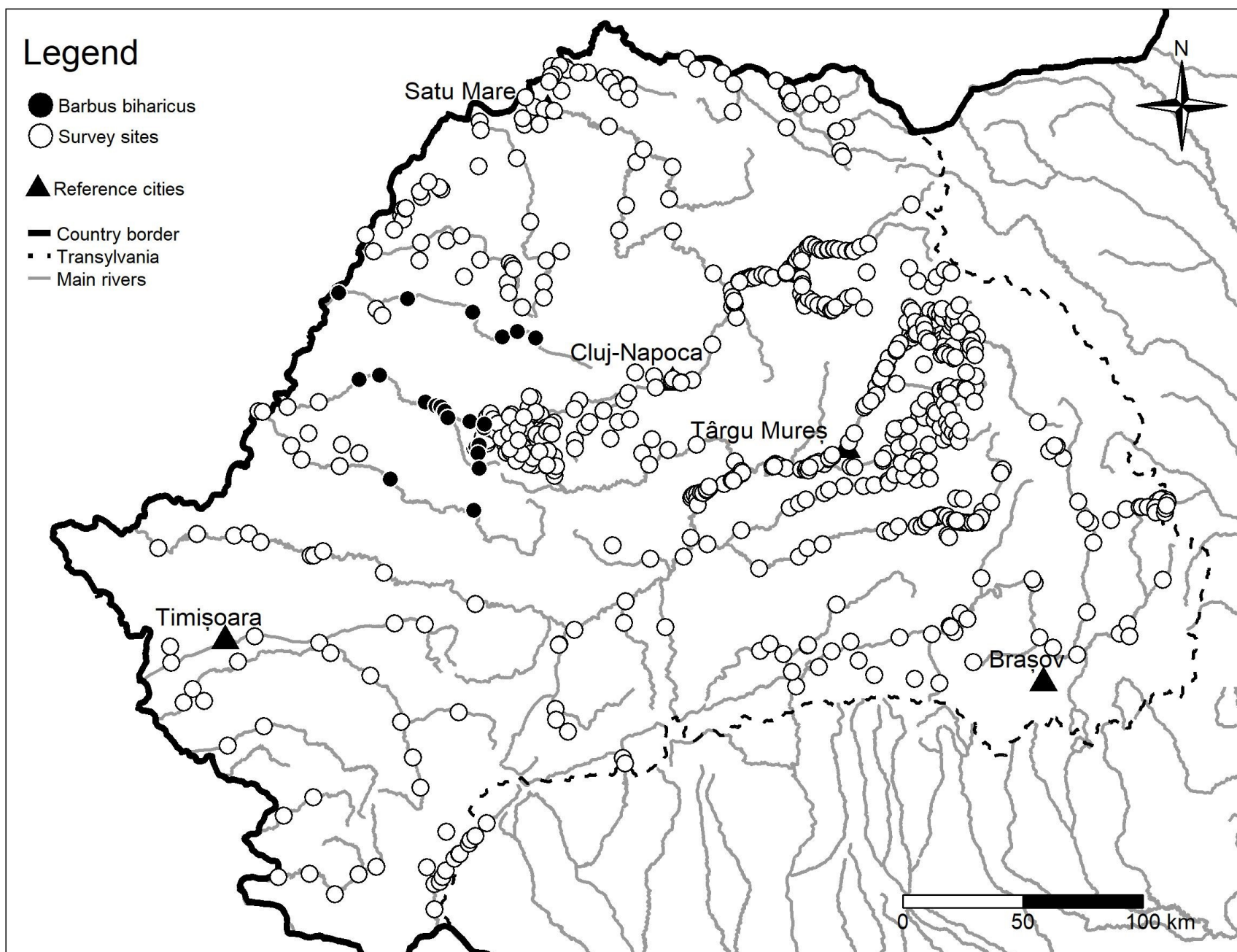


**Map S11.** Distribution of *Barbus balcanicus*

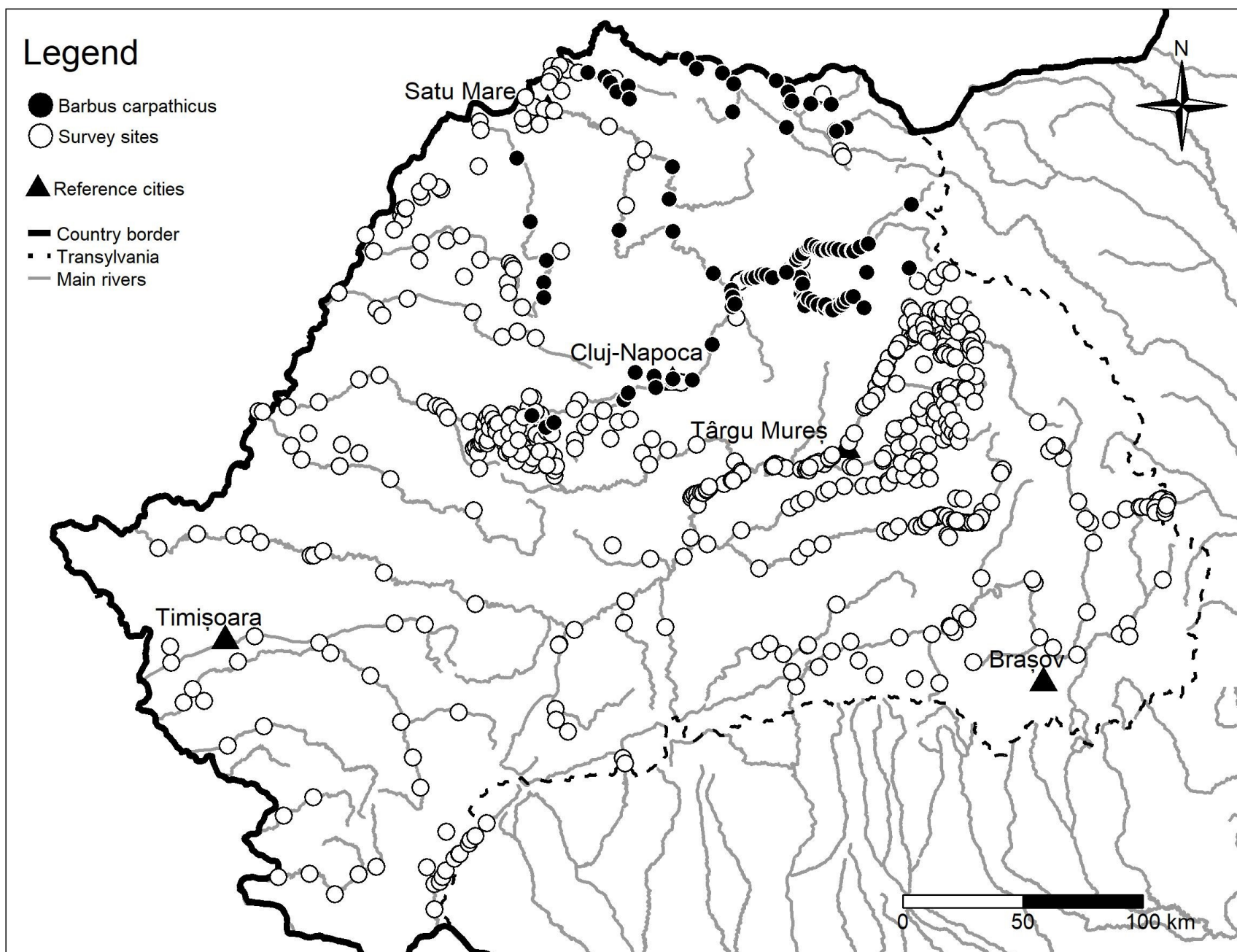




**Map S12.** Distribution of *Barbus barbus*

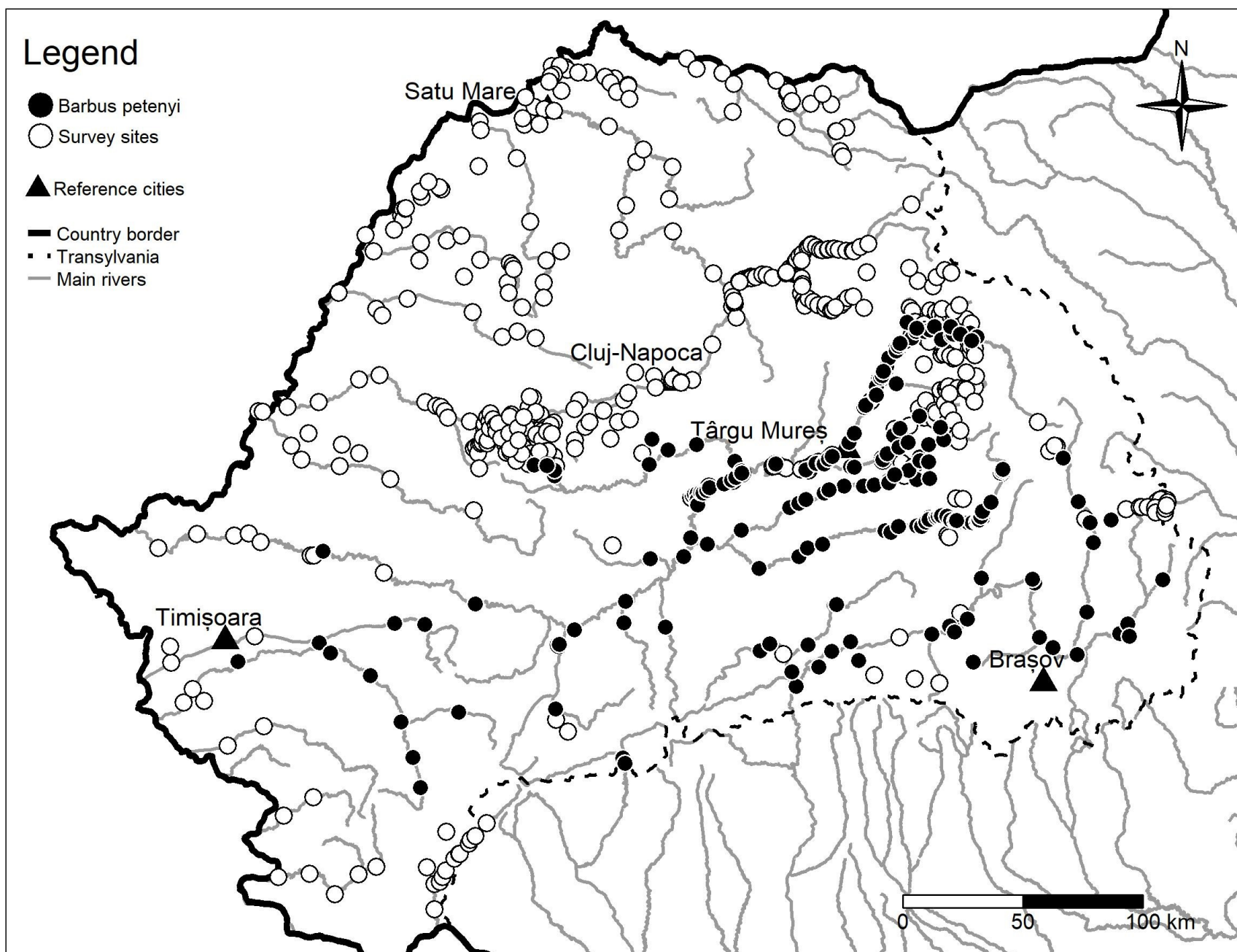


**Map S13.** Distribution of *Barbus biharicus*

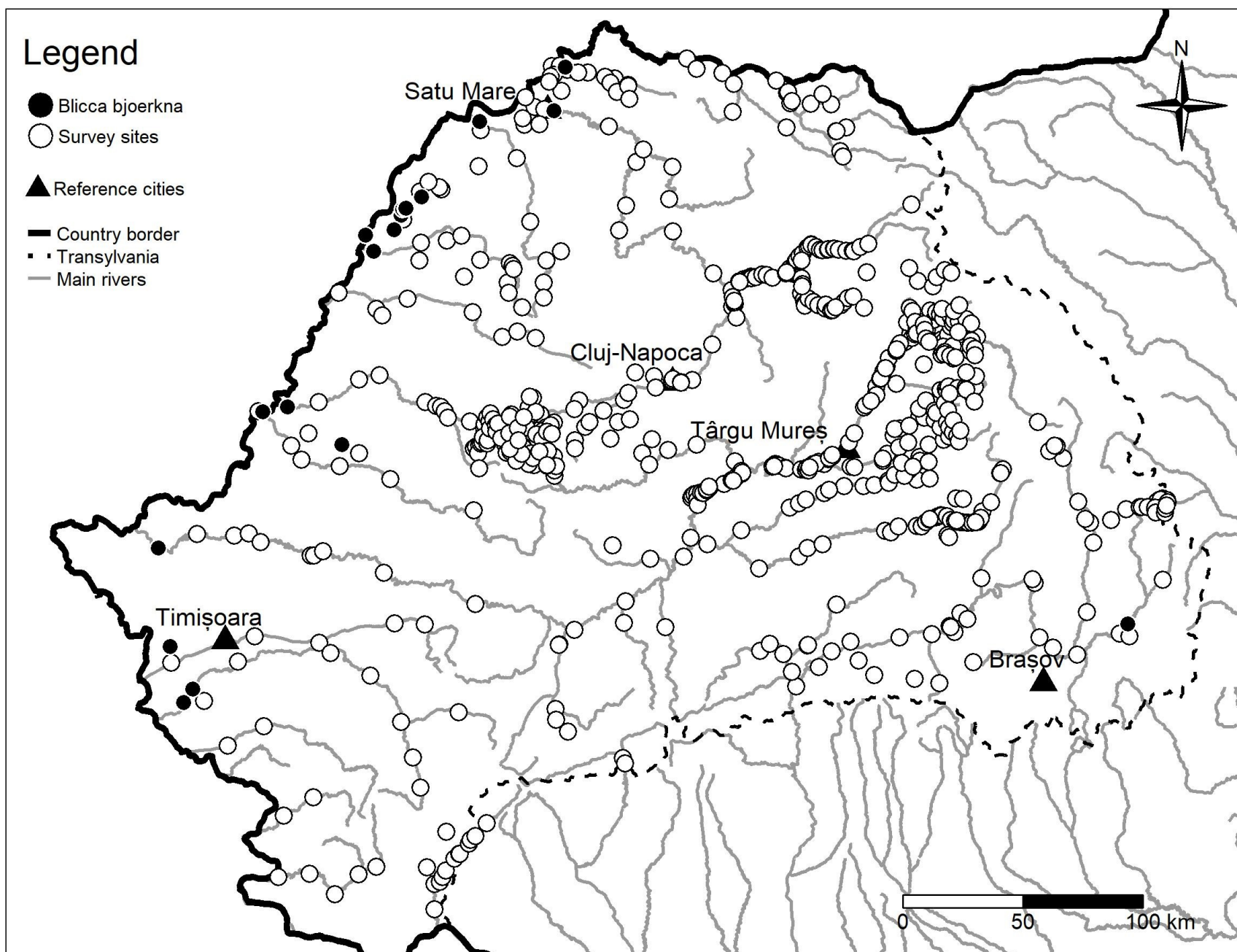


**Map S14.** Distribution of *Barbus carpathicus*

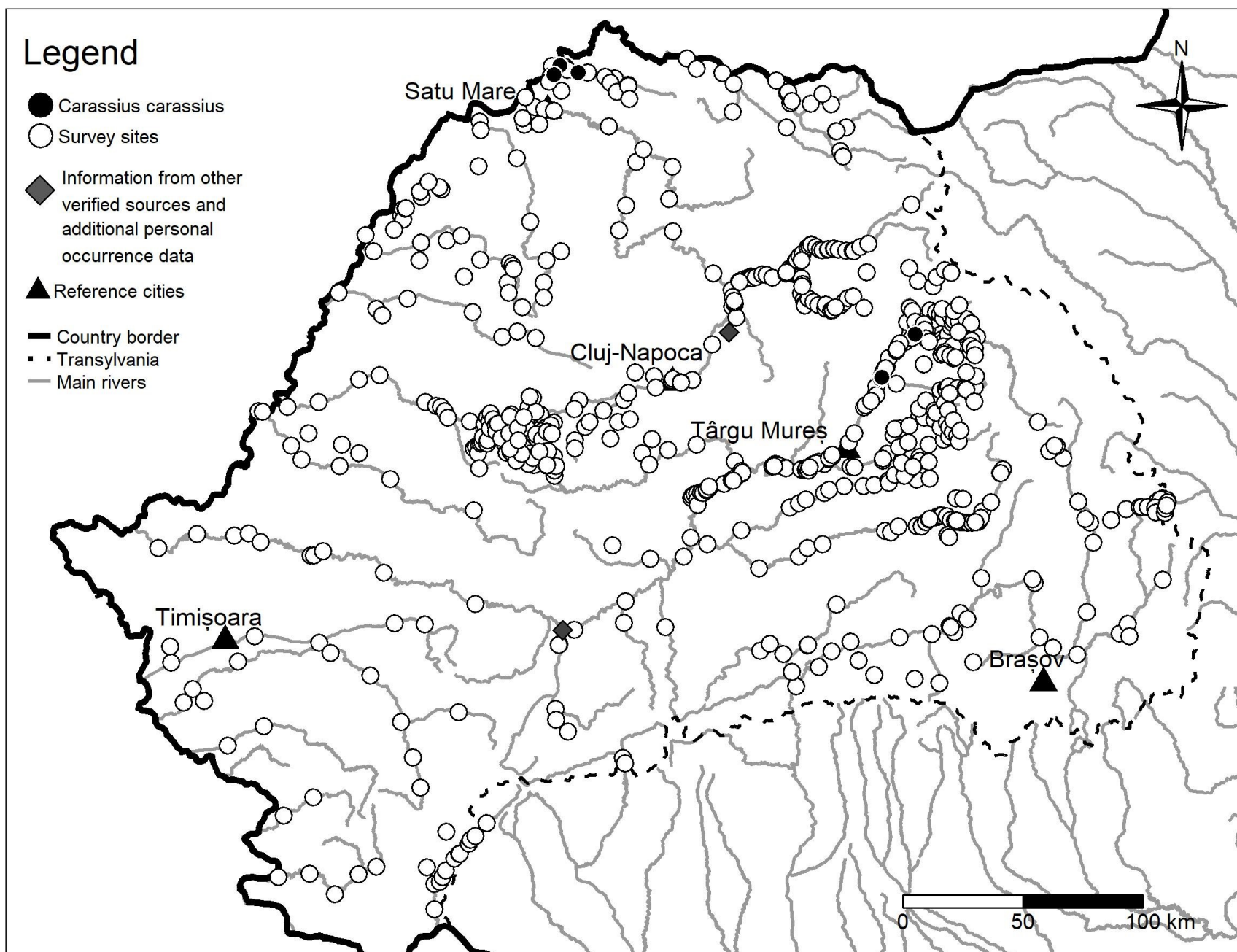




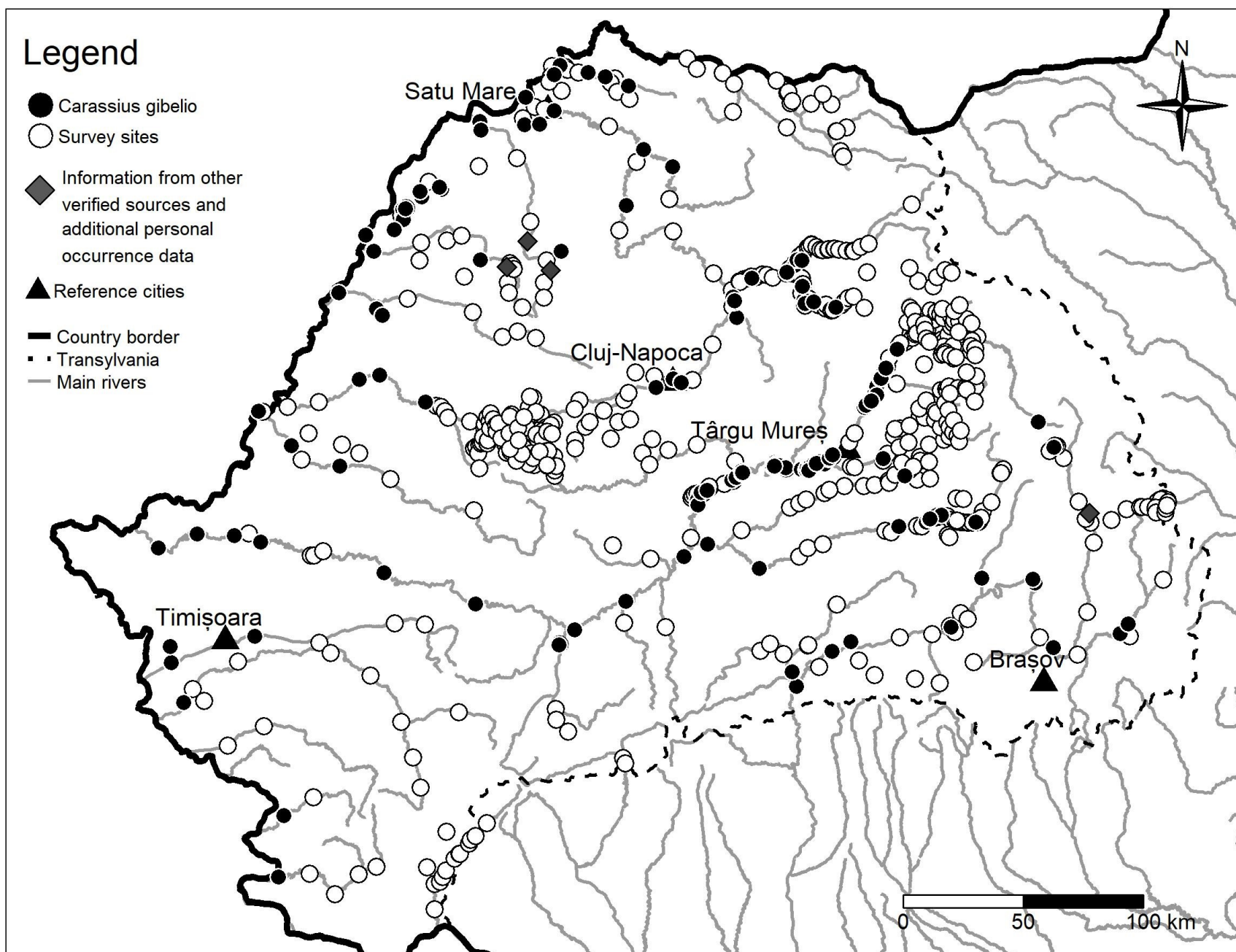
**Map S15.** Distribution of *Barbus petenyi*



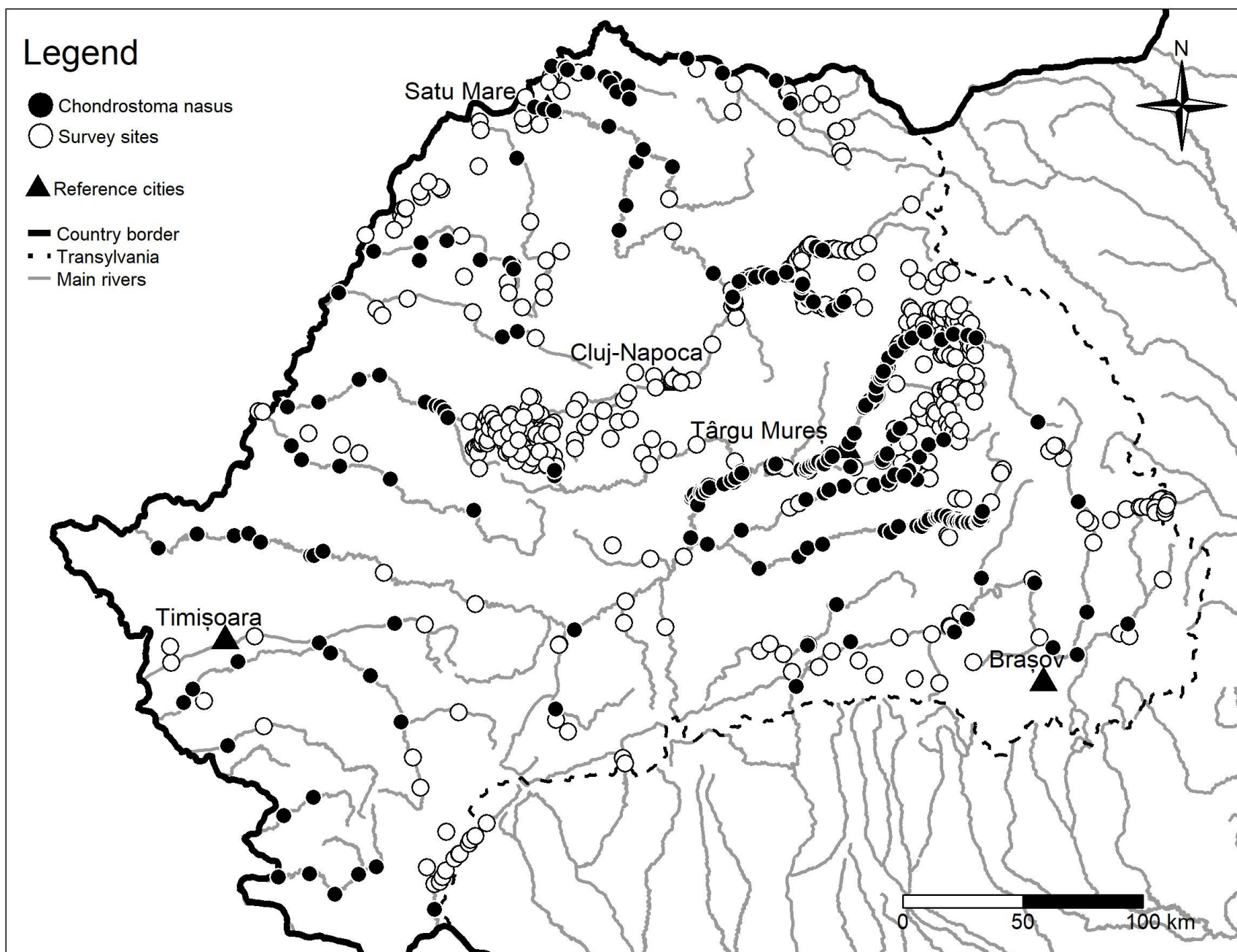
**Map S16.** Distribution of *Blicca bjoerkna*



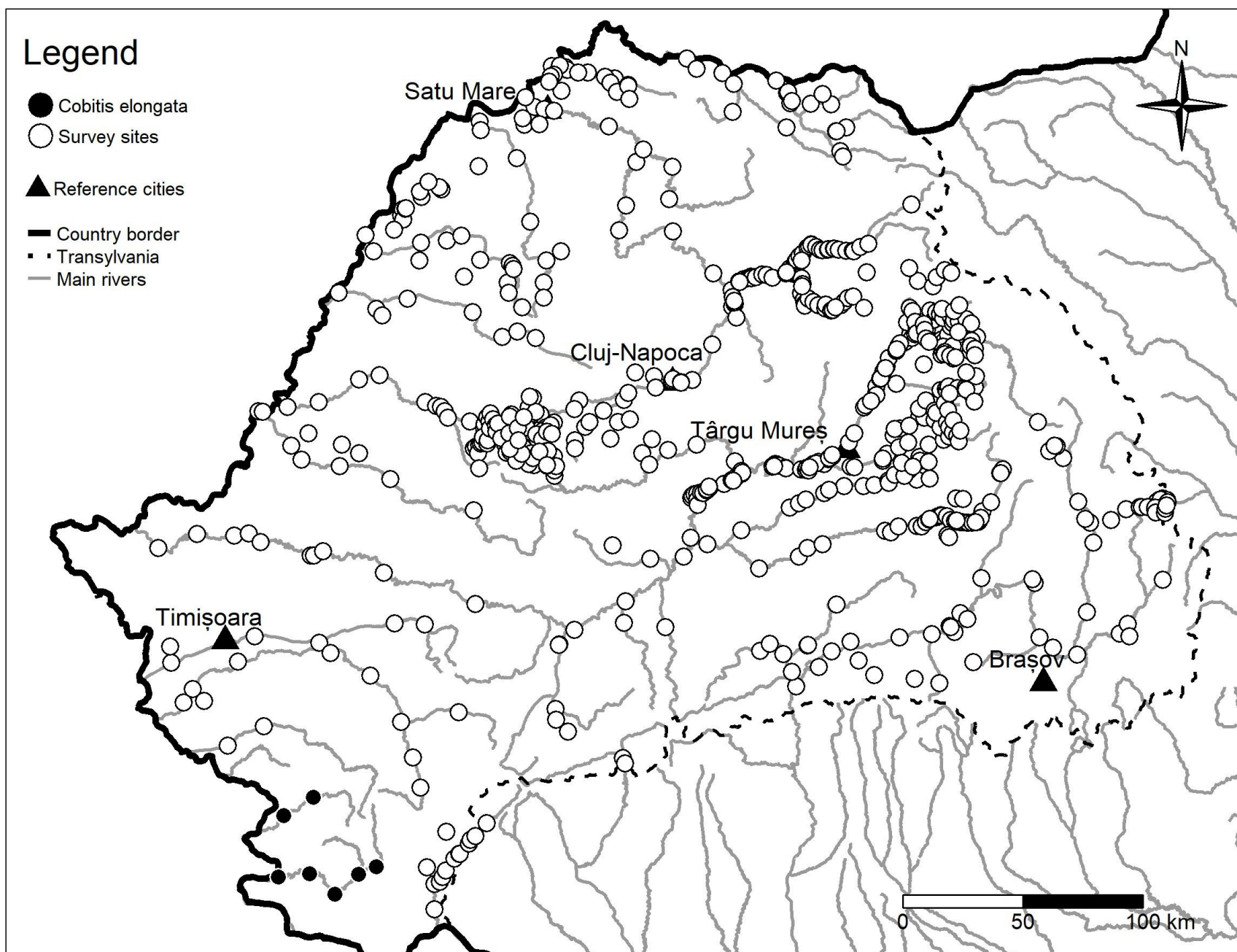




**Map S18.** Distribution of *Carassius gibelio*

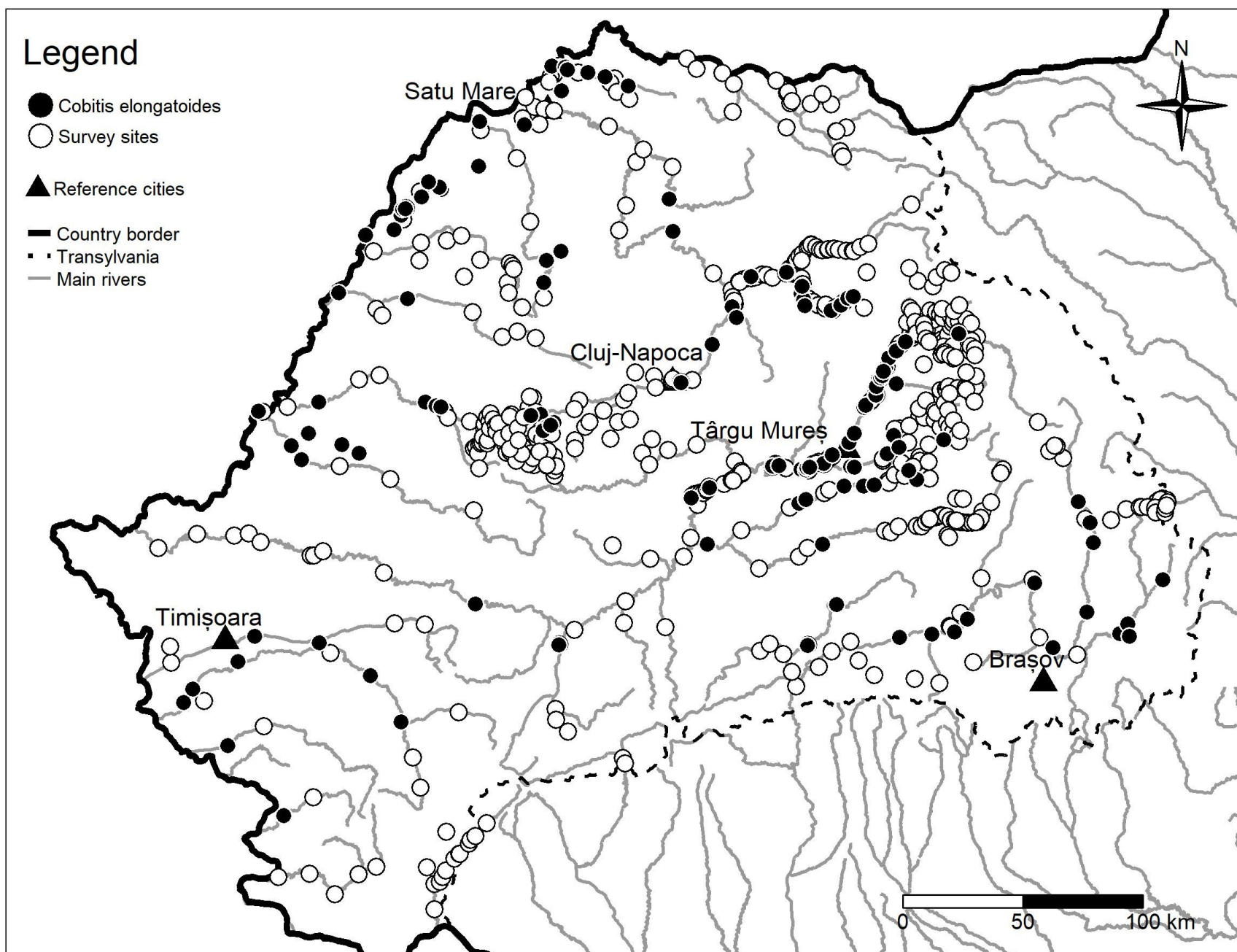


**Map S19.** Distribution of *Chondrostoma nasus*

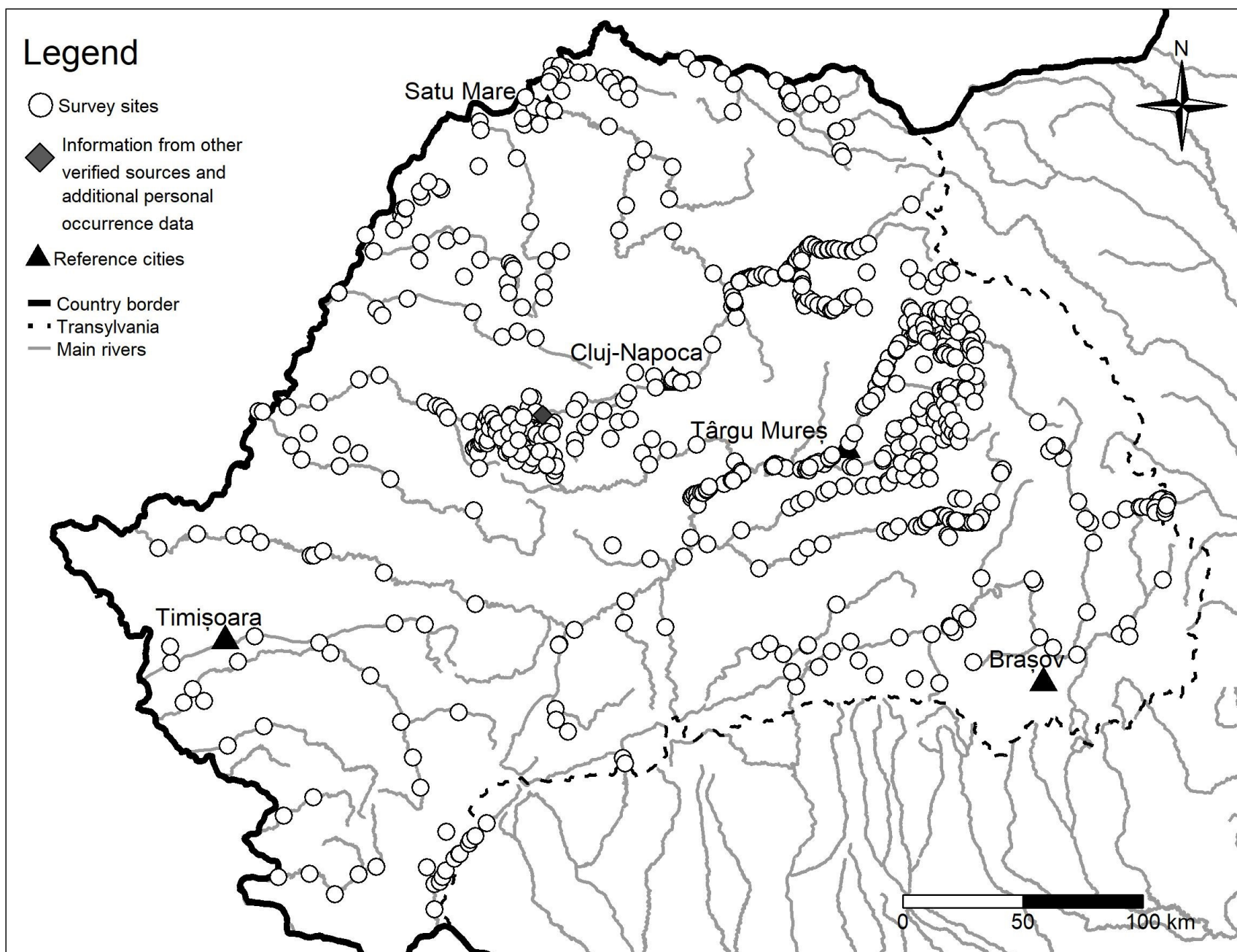


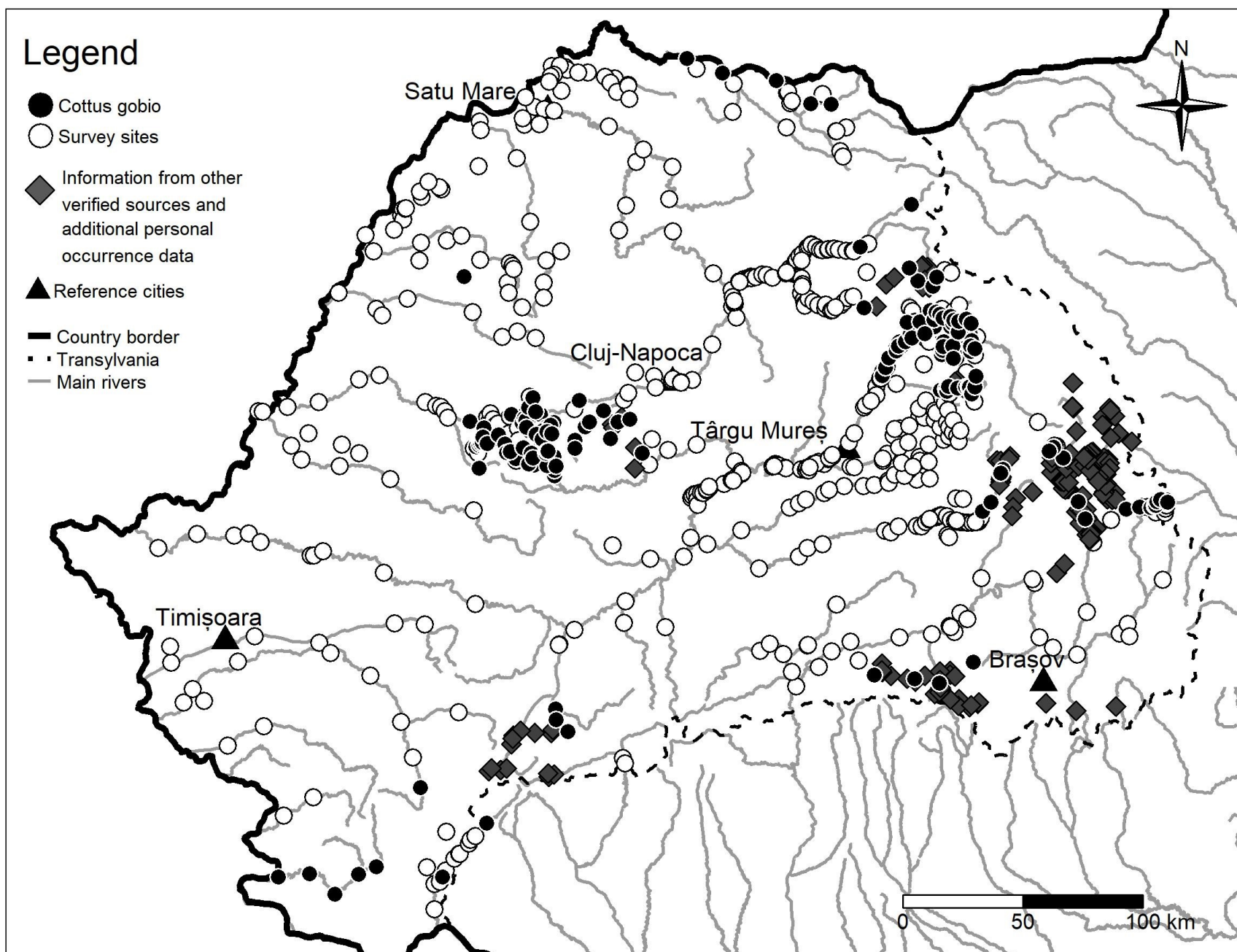
**Map S20.** Distribution of *Cobitis elongata*



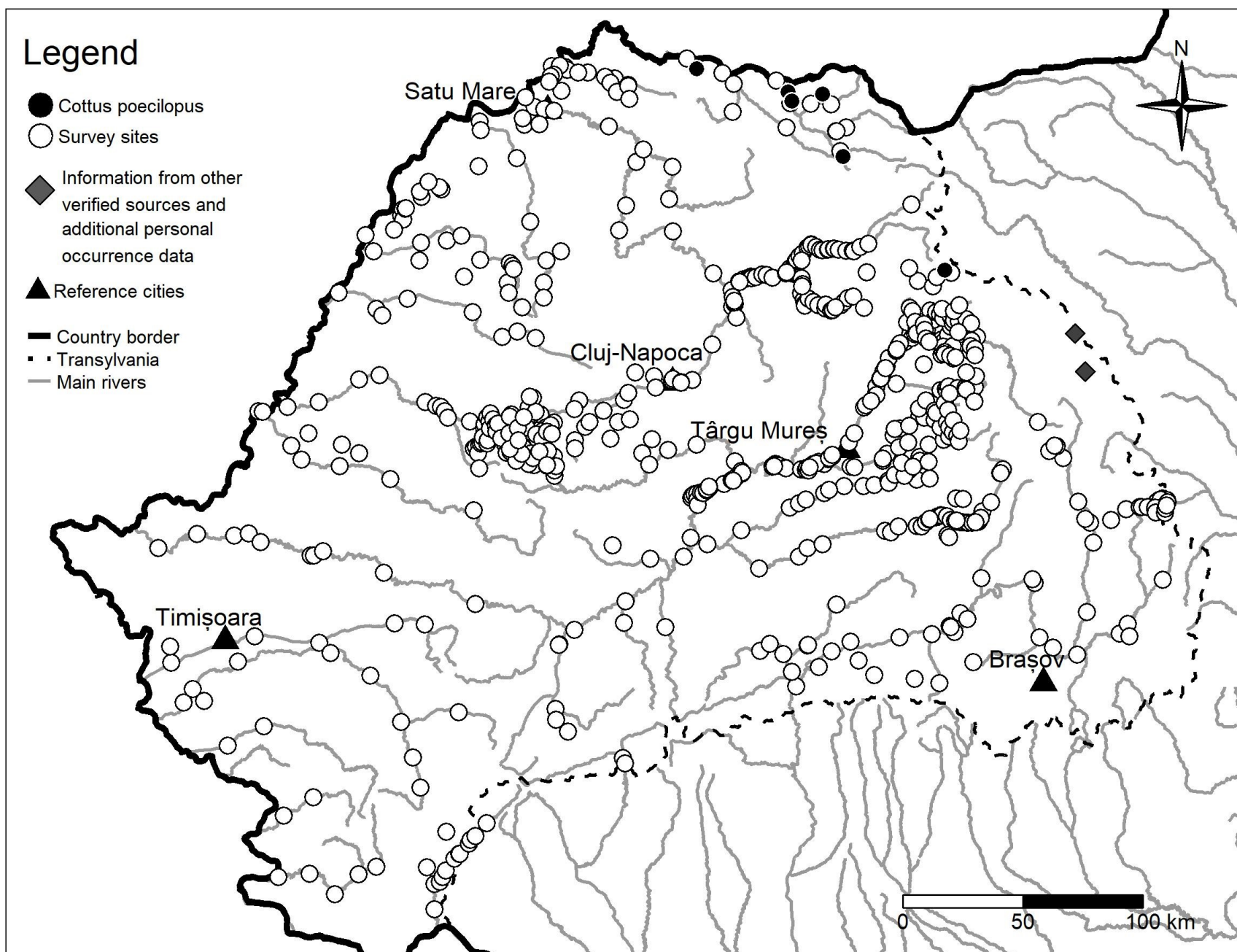


**Map S21.** Distribution of *Cobitis elongatoides*

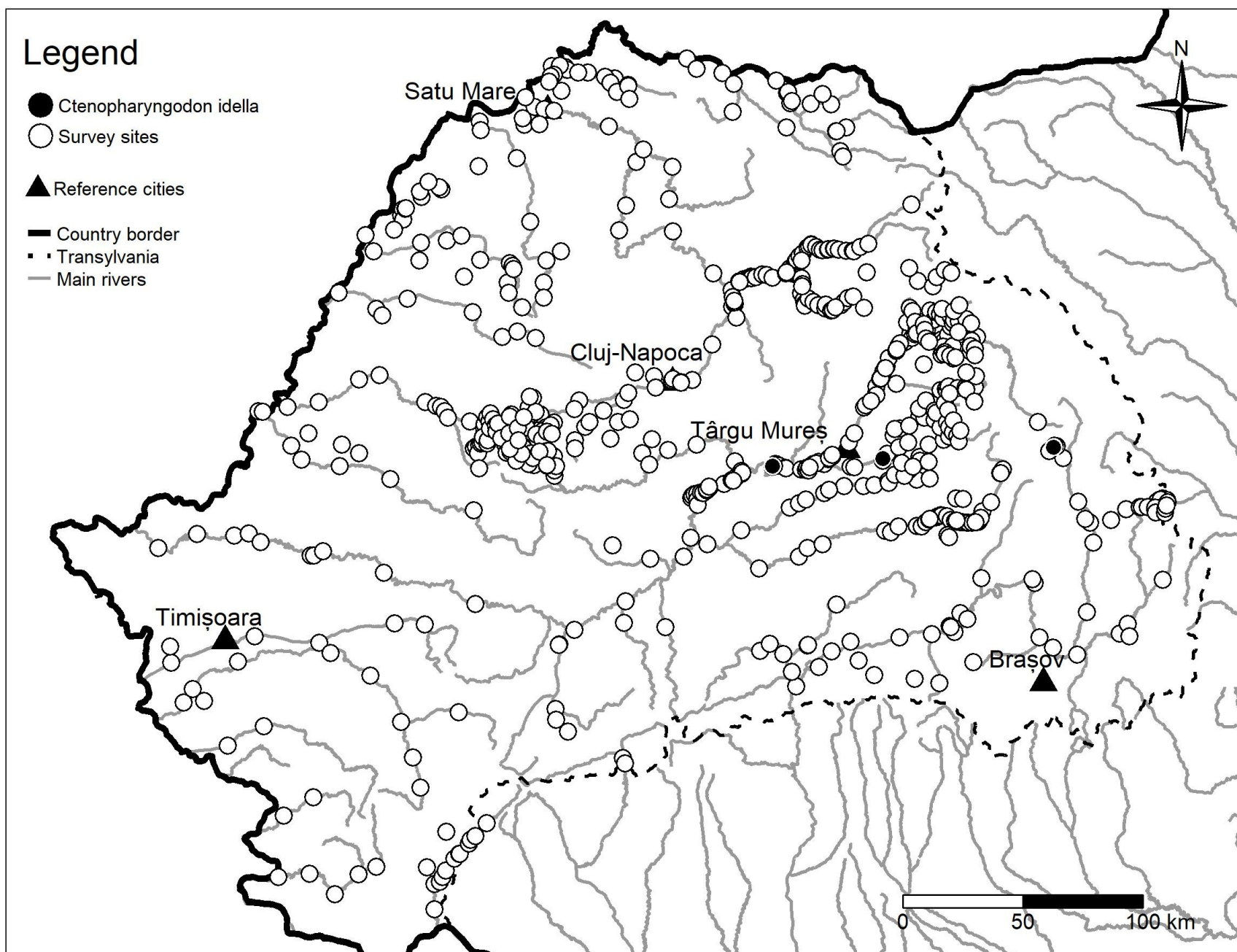




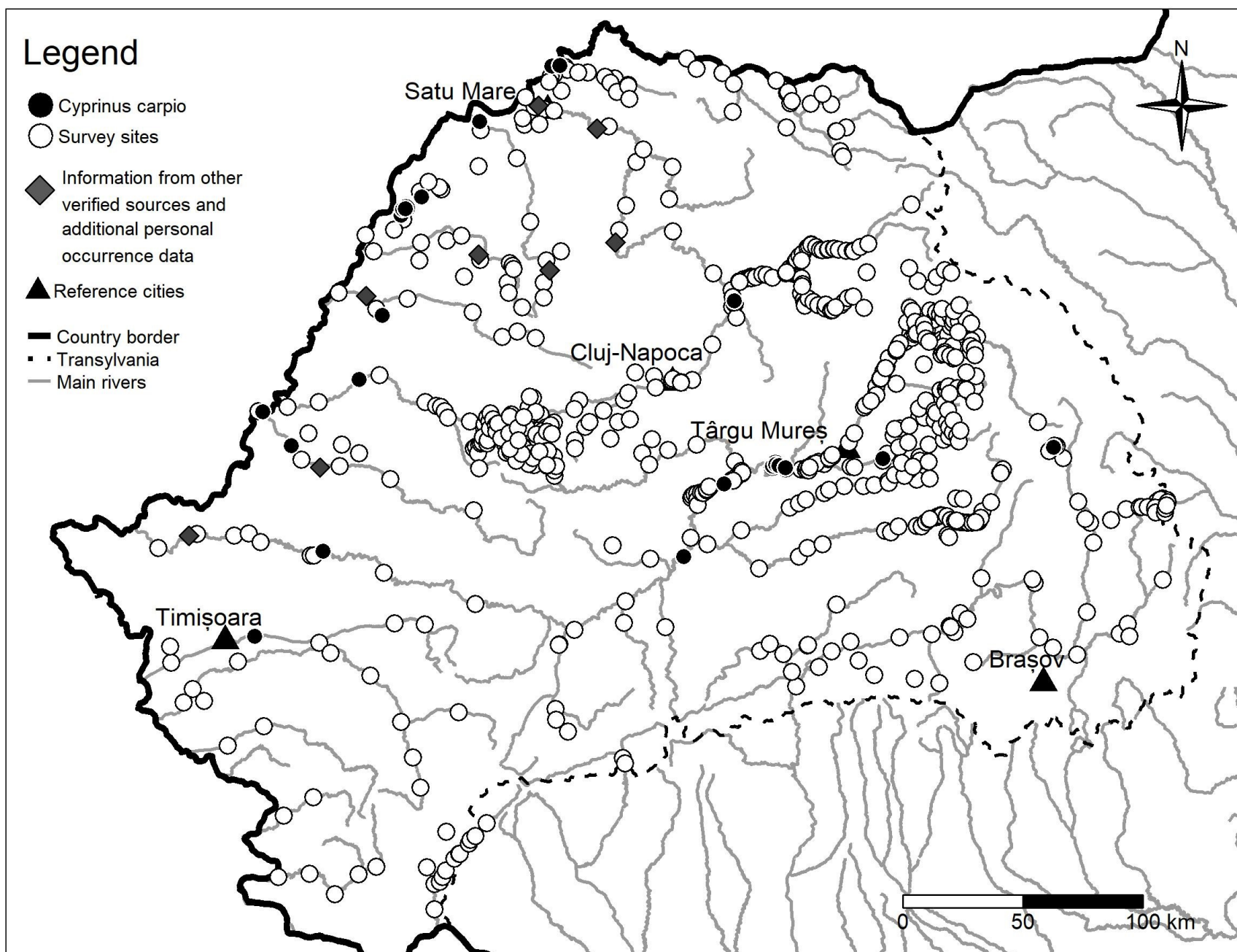




**Map S24.** Distribution of *Cottus poecilopus*

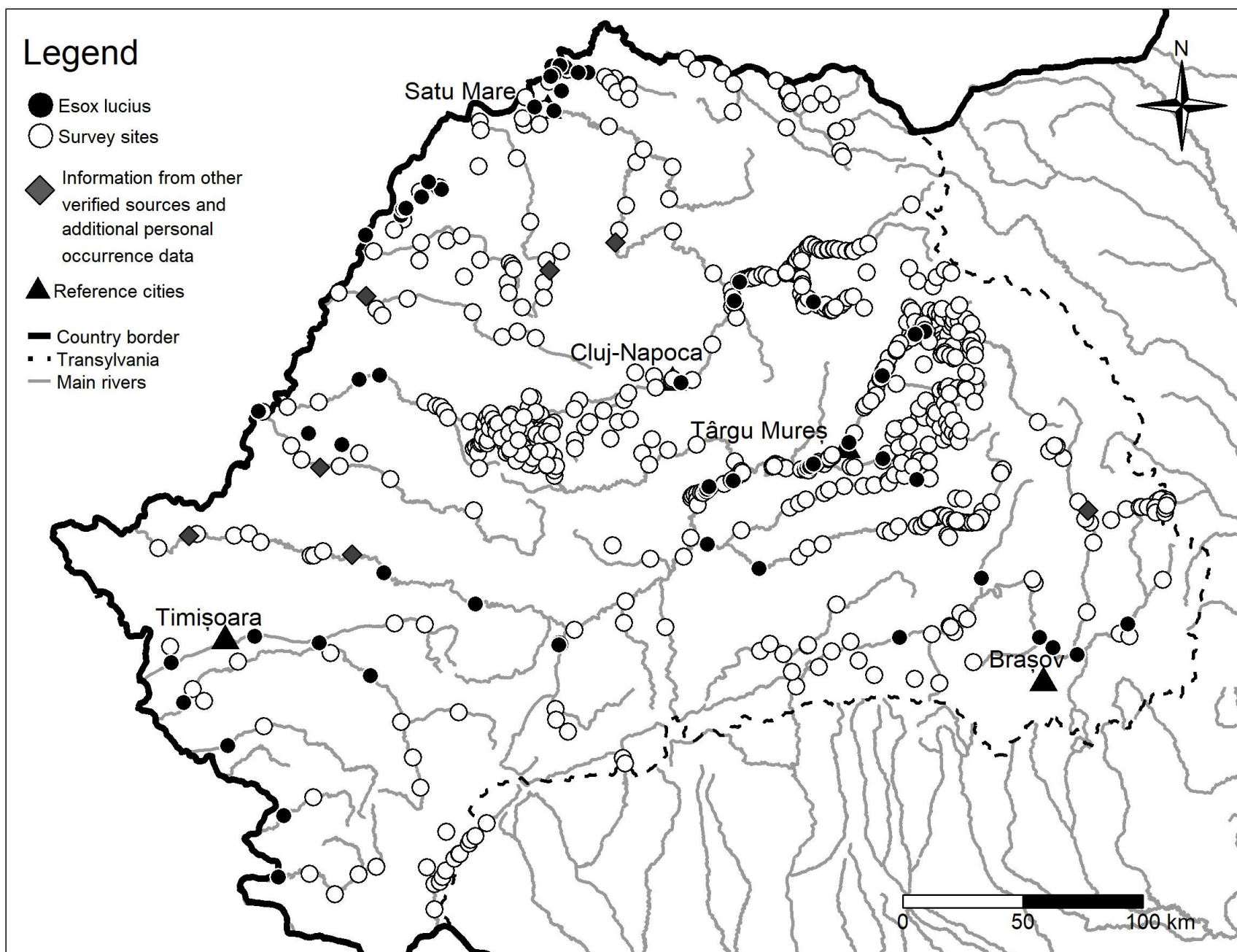


**Map S25.** Distribution of *Ctenopharyngodon idella*

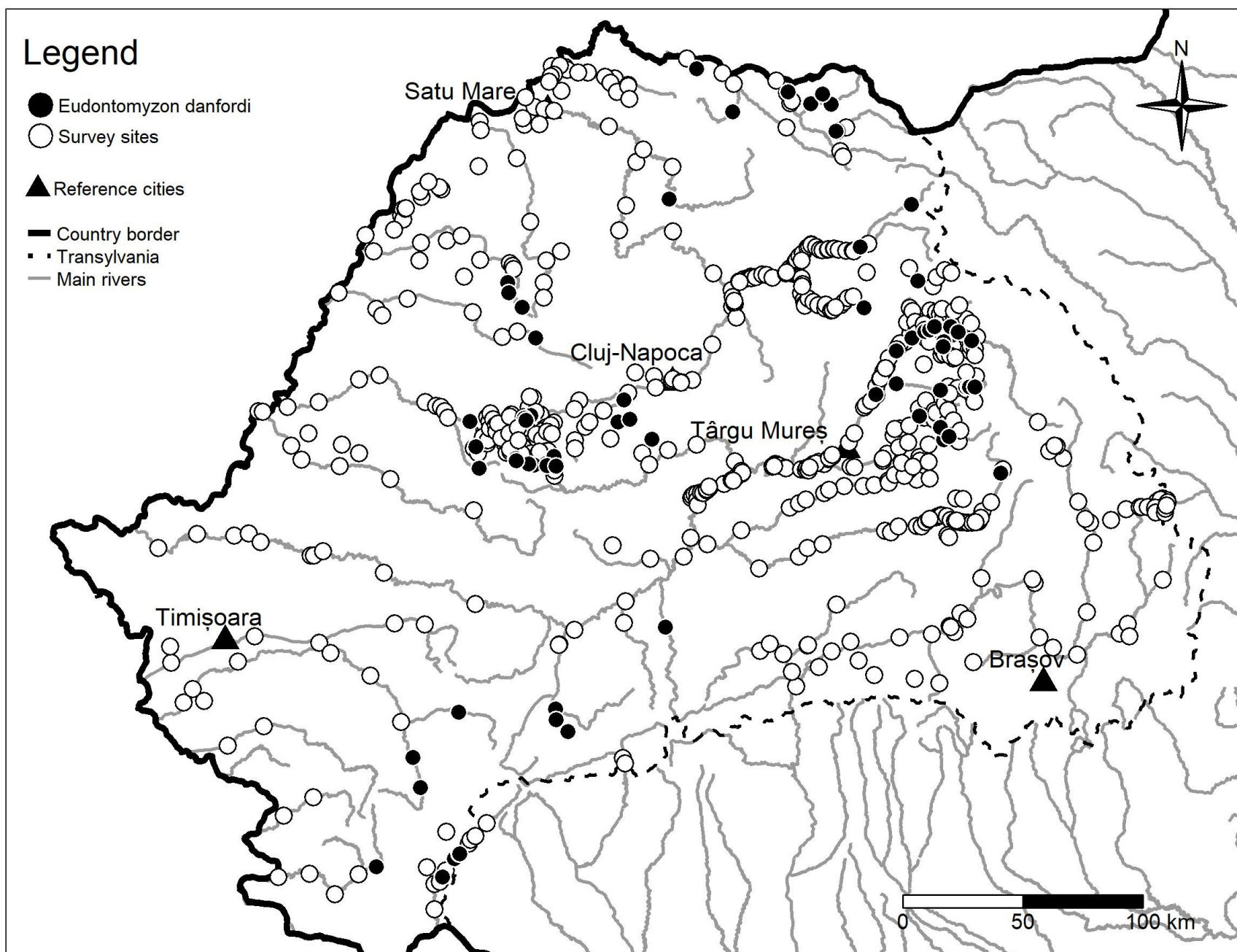


**Map S26.** Distribution of *Cyprinus carpio*

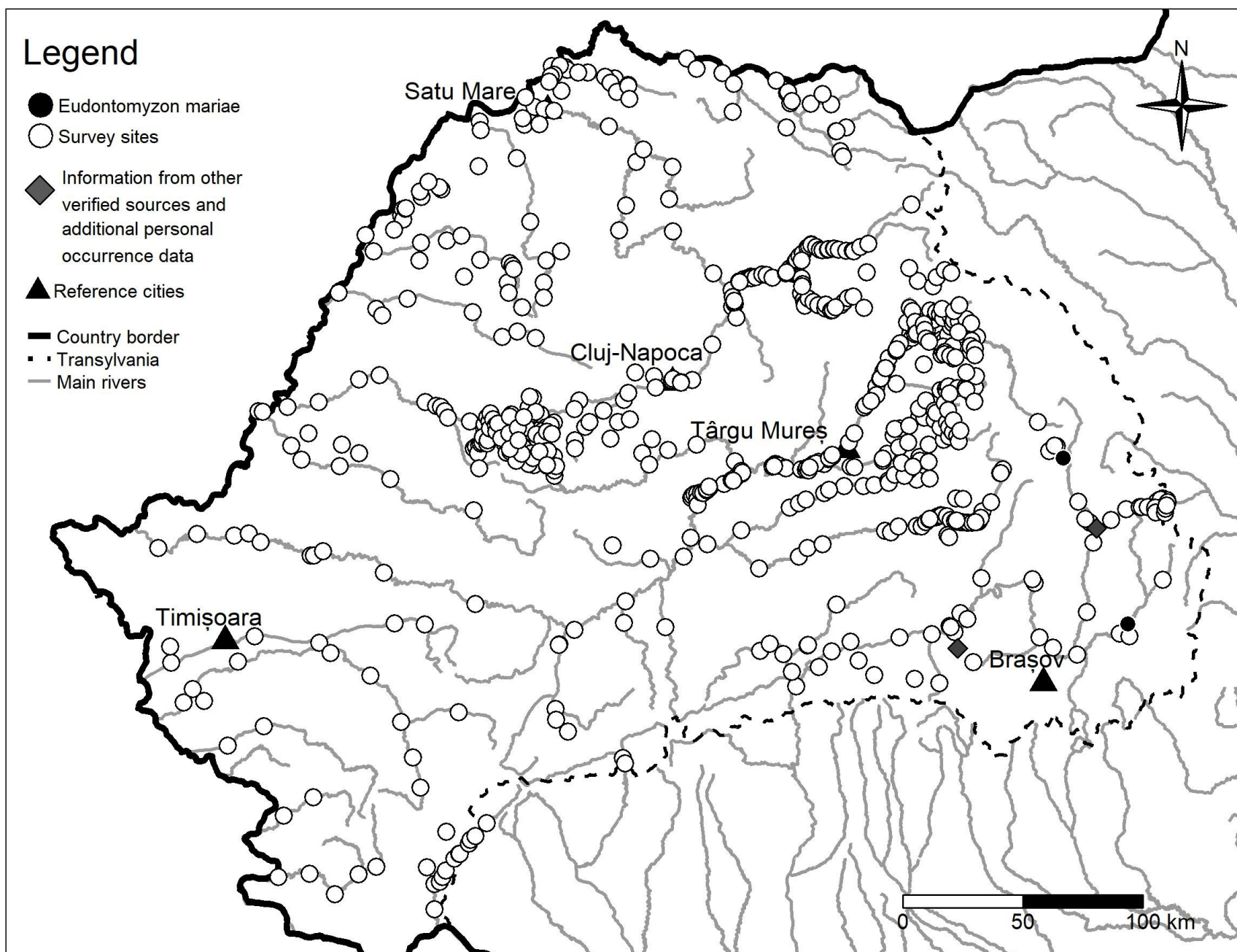




**Map S27.** Distribution of *Esox lucius*

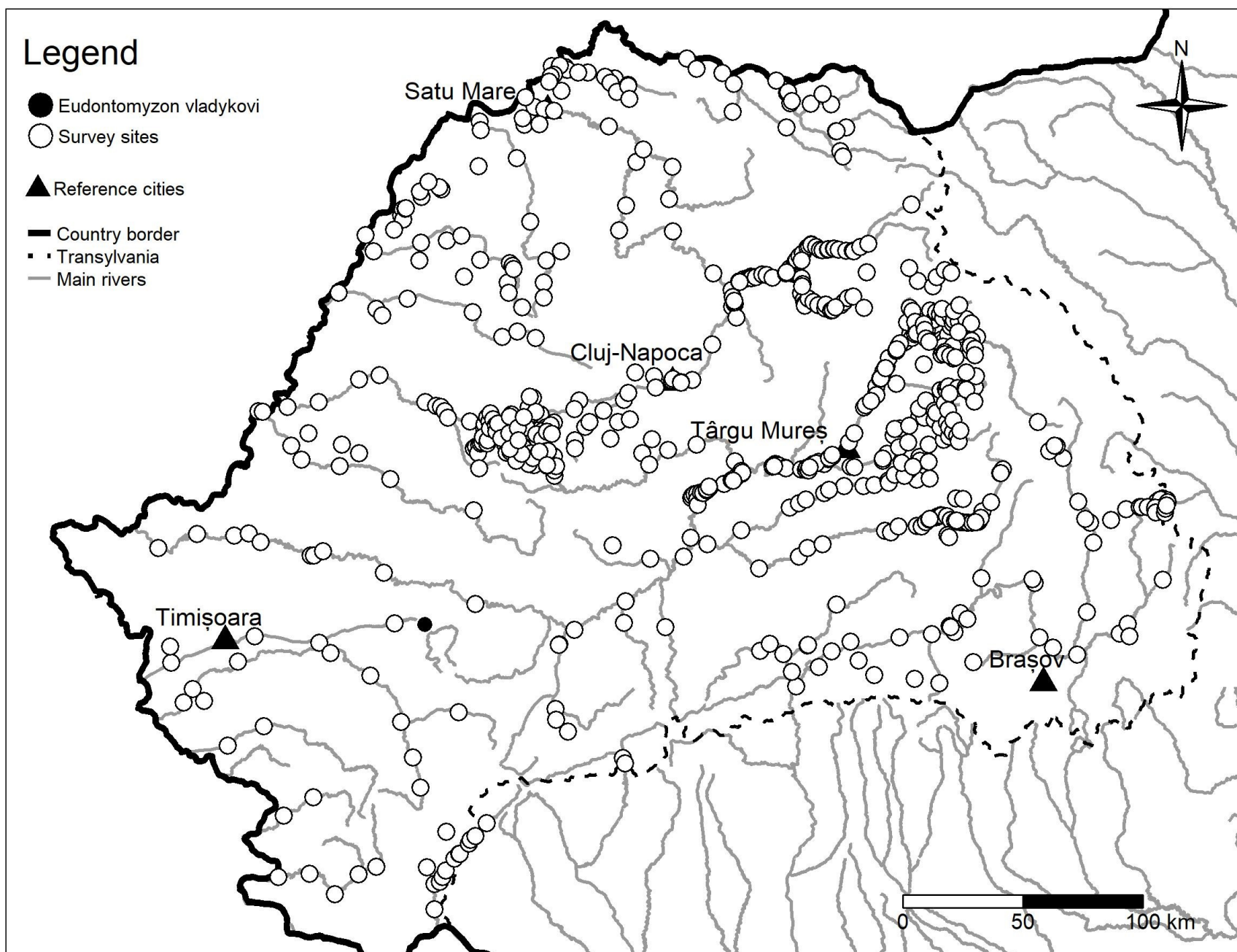


**Map S28.** Distribution of *Eudontomyzon danfordi*

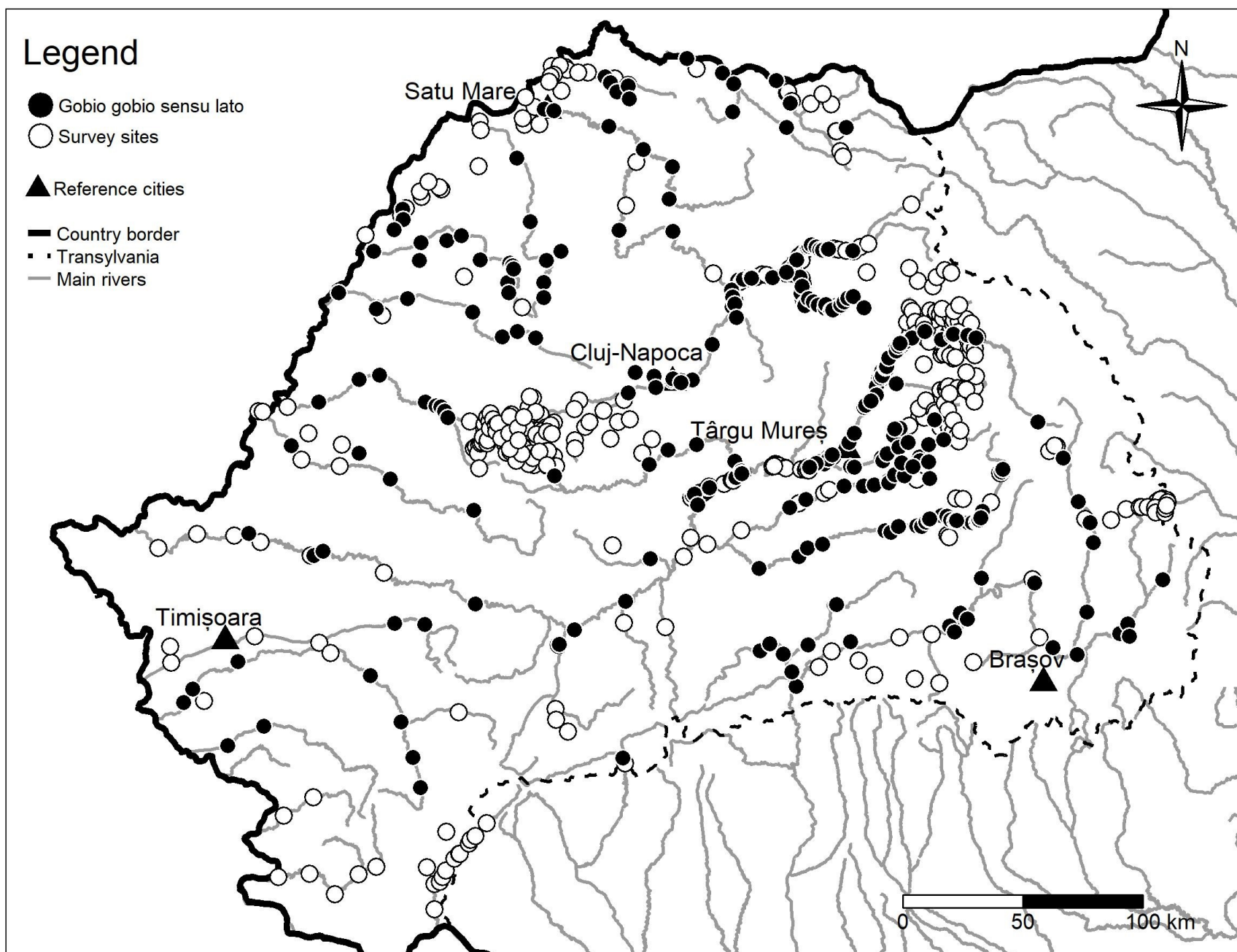


**Map S29.** Distribution of *Eudontomyzon mariae*

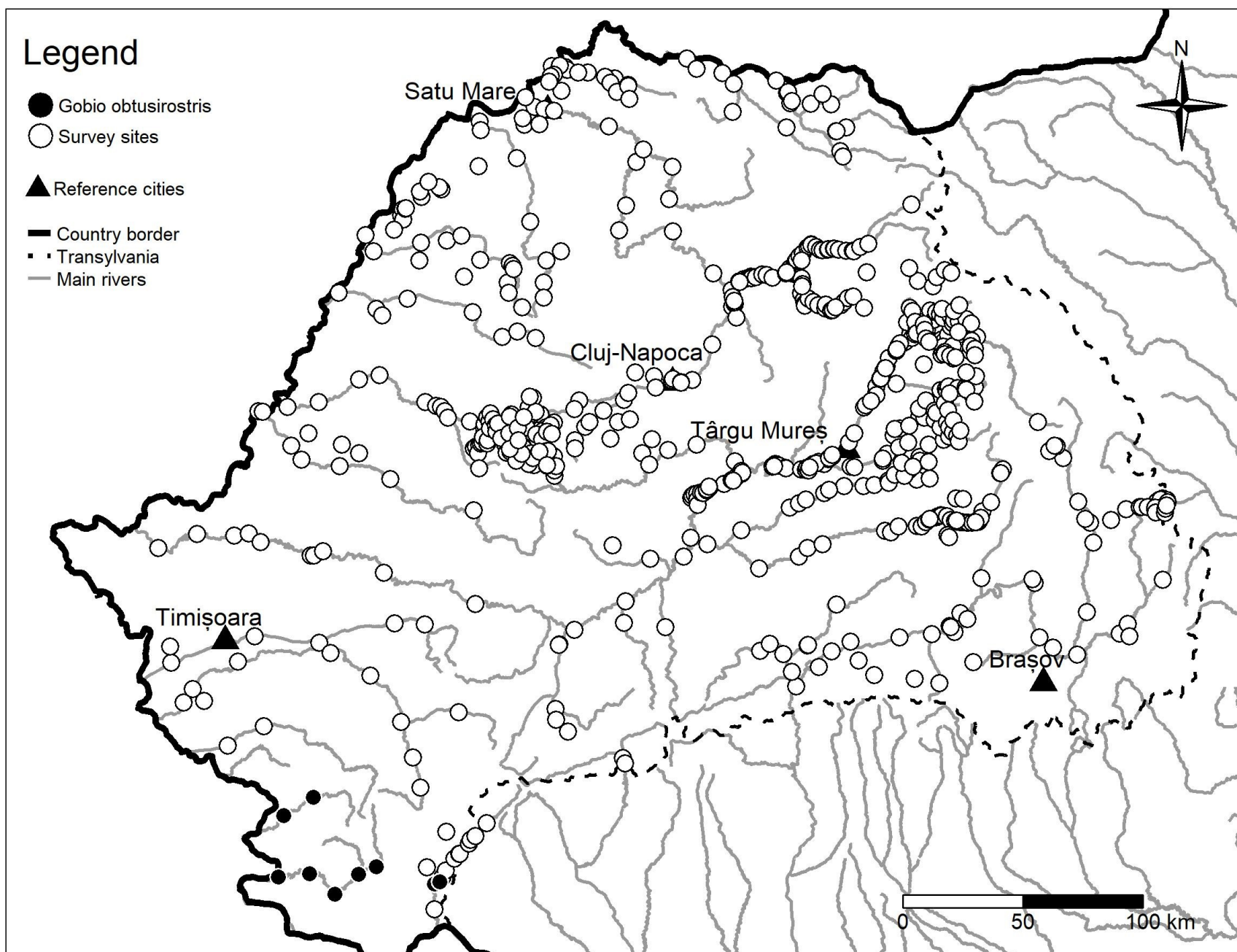




**Map S30.** Distribution of *Eudontomyzon vladykovi*

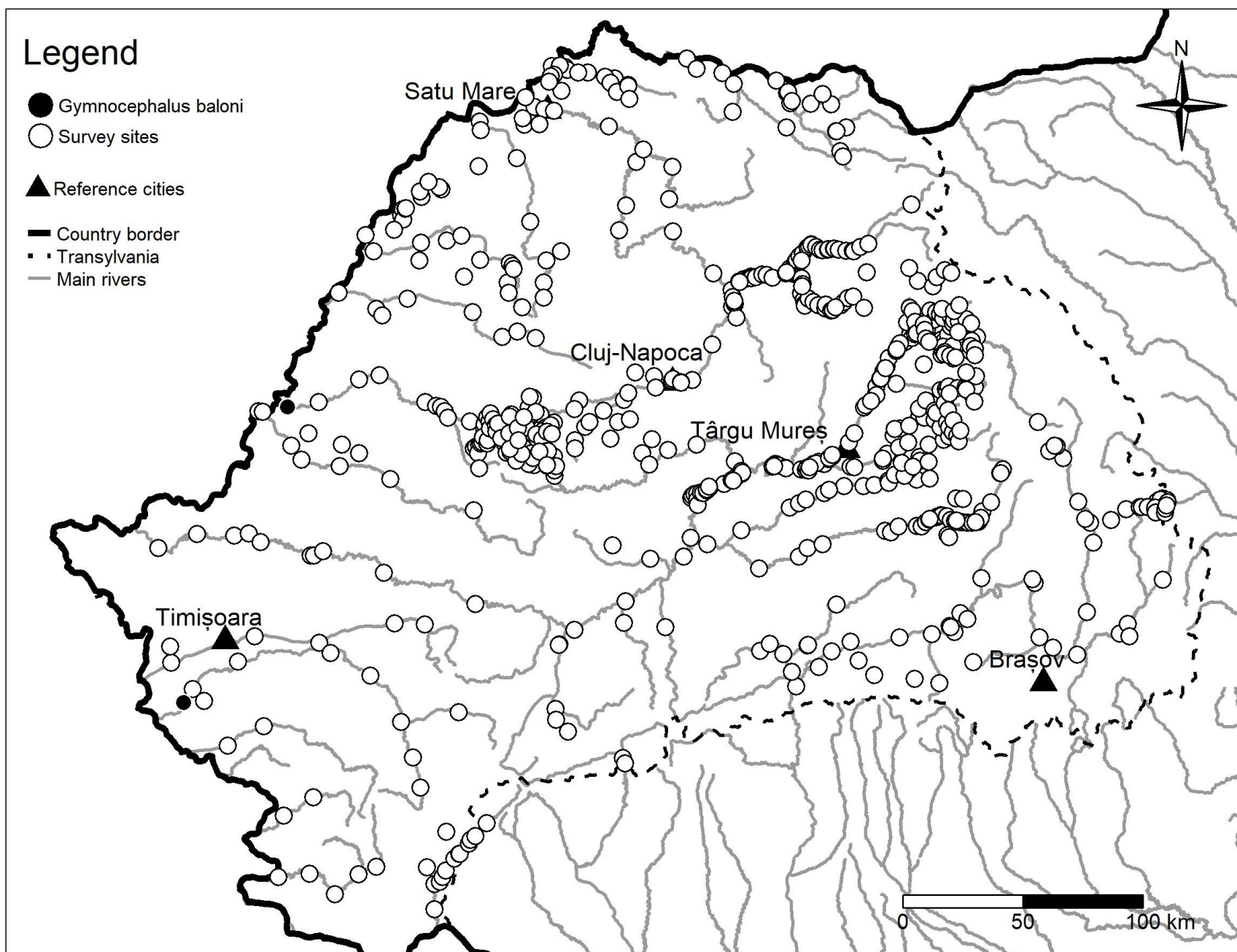


**Map S31.** Distribution of *Gobio gobio sensu lato*

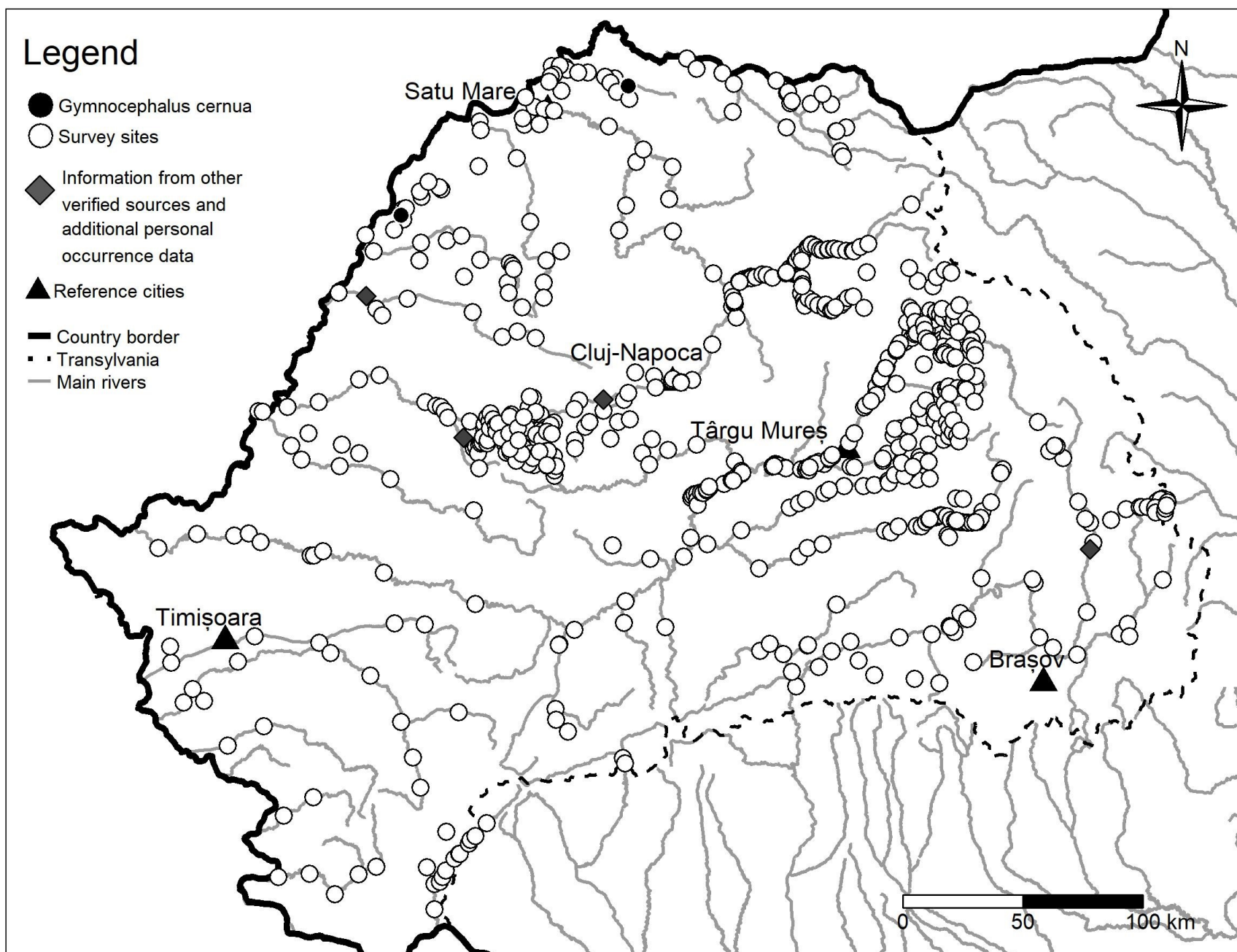


**Map S32.** Distribution of *Gobio obtusirostris*

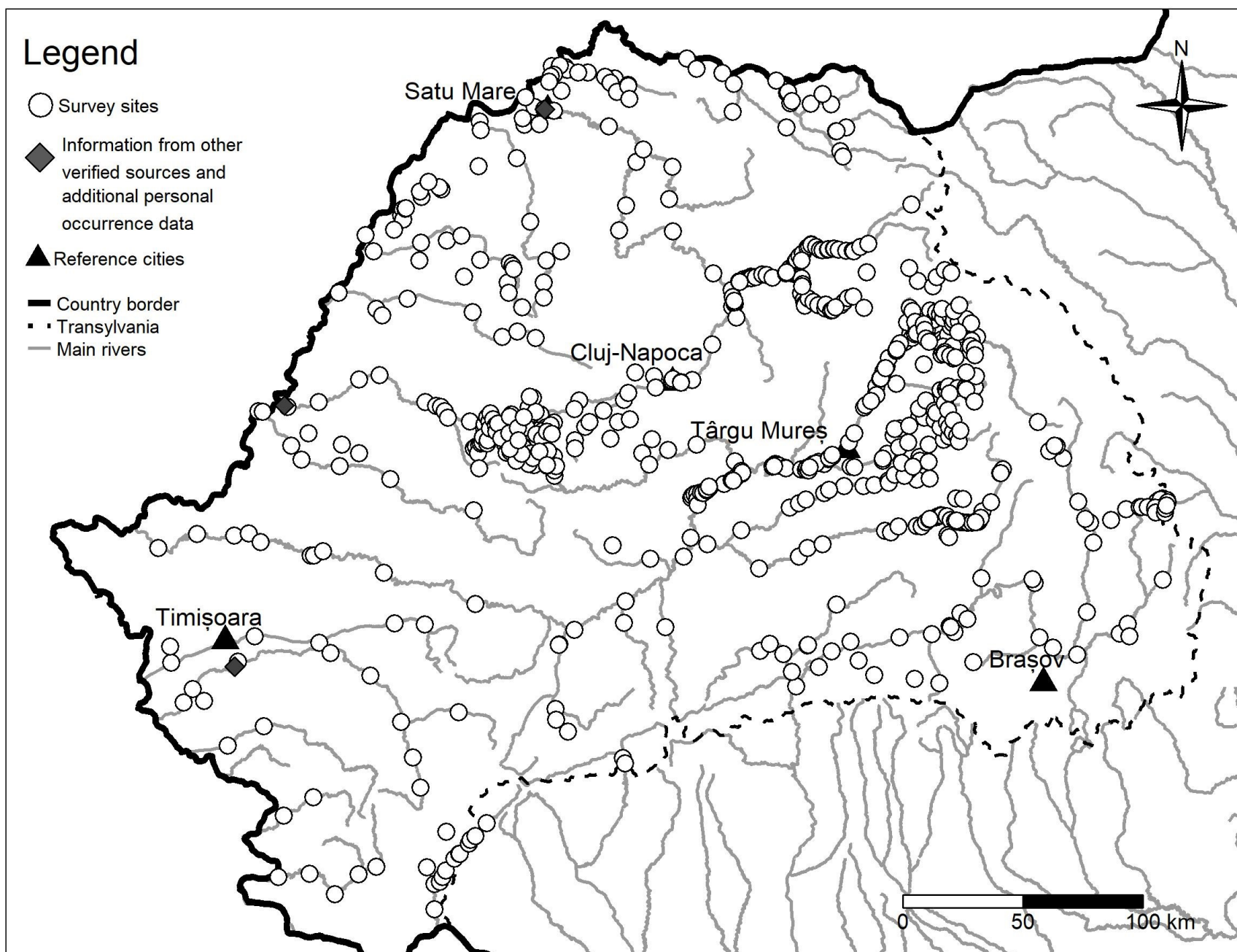




**Map S33.** Distribution of *Gymnocephalus baloni*

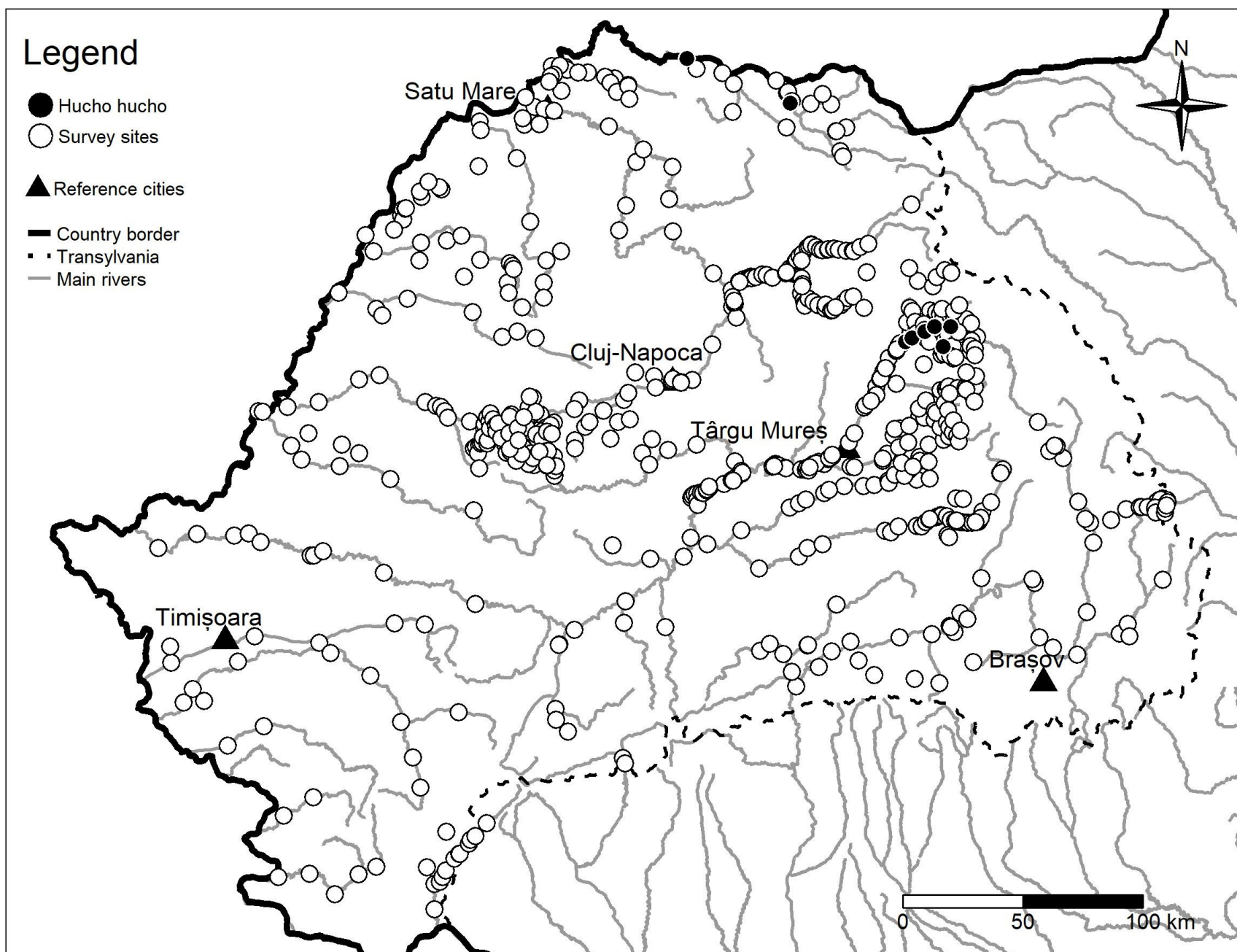


**Map S34.** Distribution of *Gymnocephalus cernua*

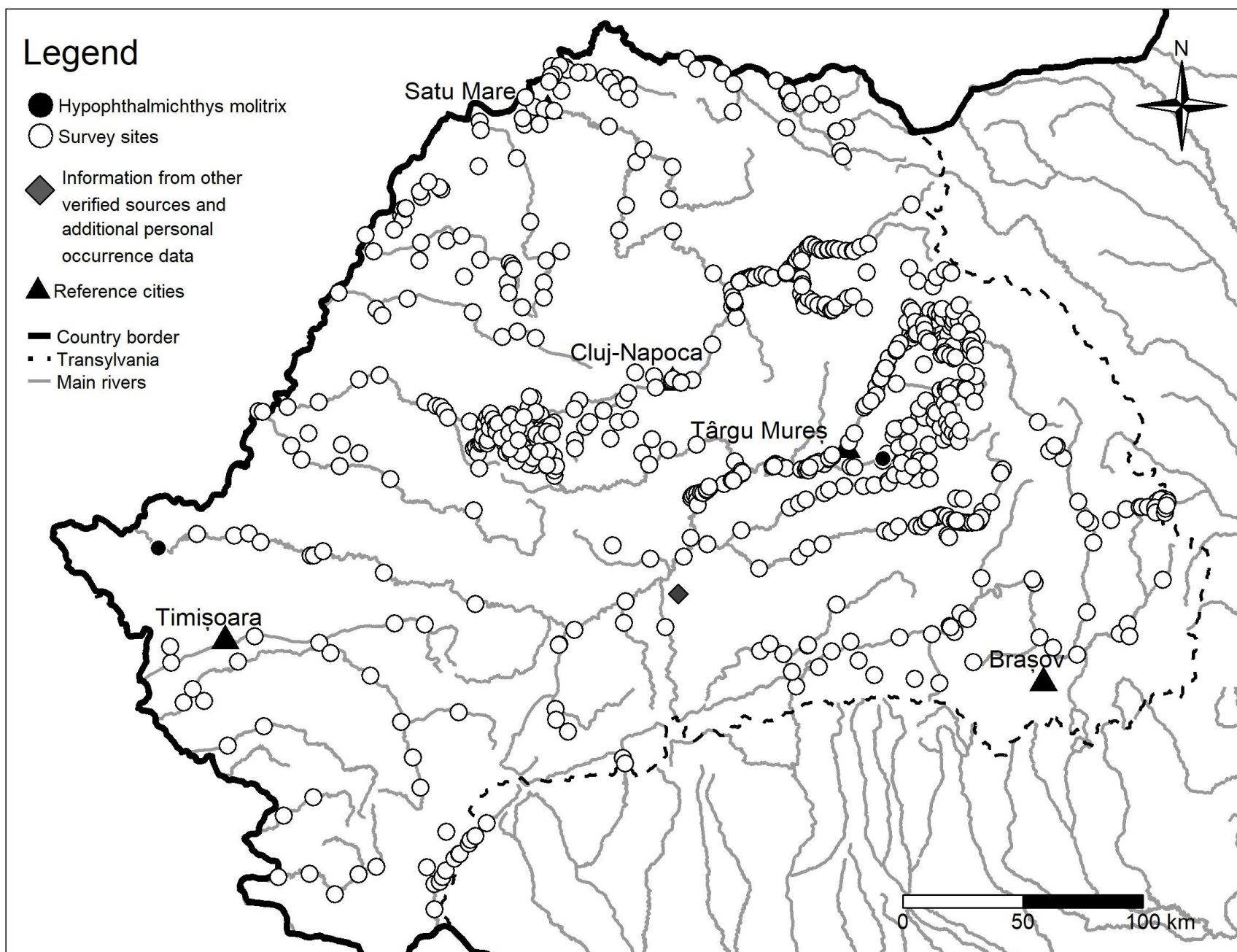


**Map S35.** Distribution of *Gymnocephalus schraetser*

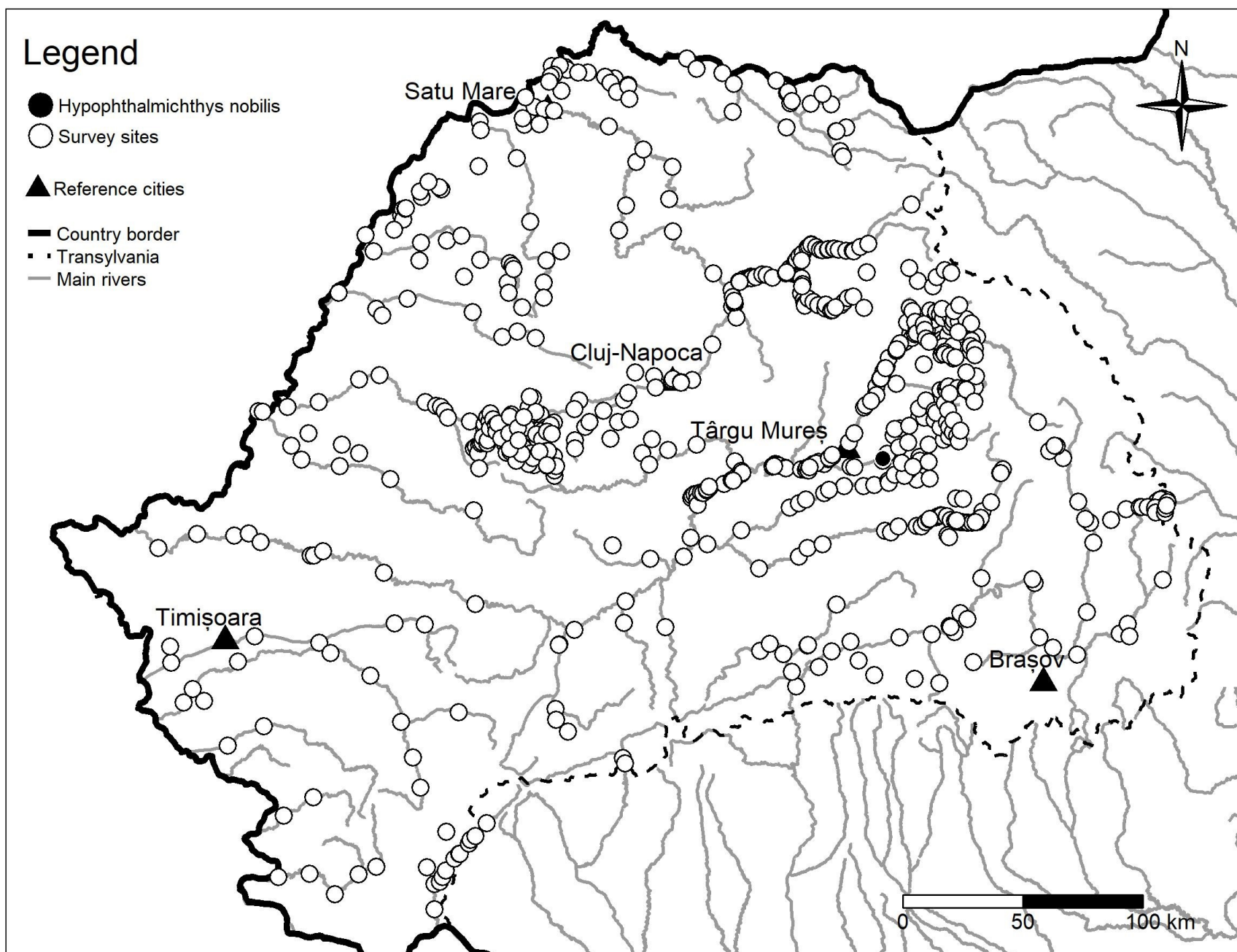




**Map S36.** Distribution of *Hucho hucho*

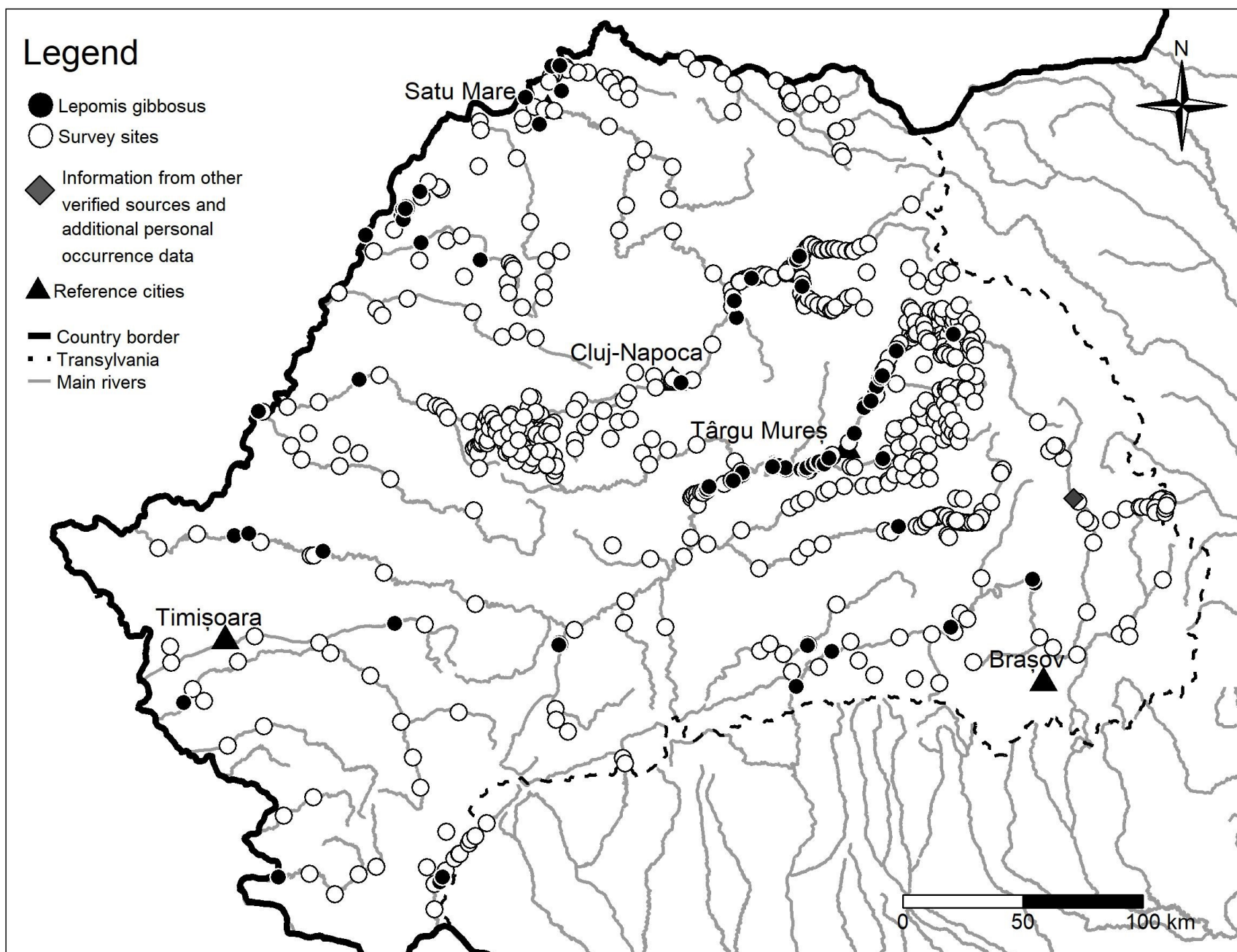


**Map S37.** Distribution of *Hypophthalmichthys molitrix*

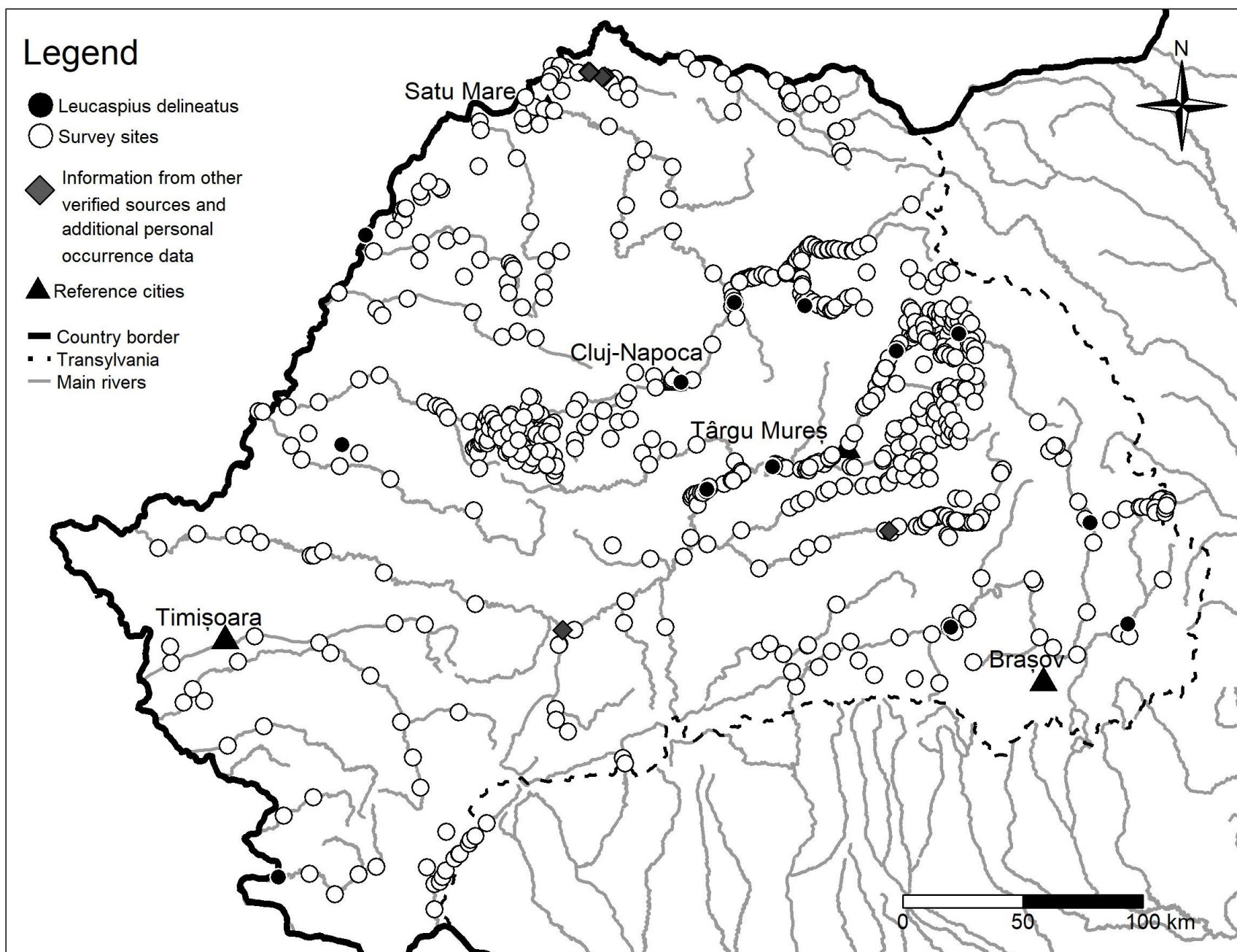


**Map S38.** Distribution of *Hypophthalmichthys nobilis*

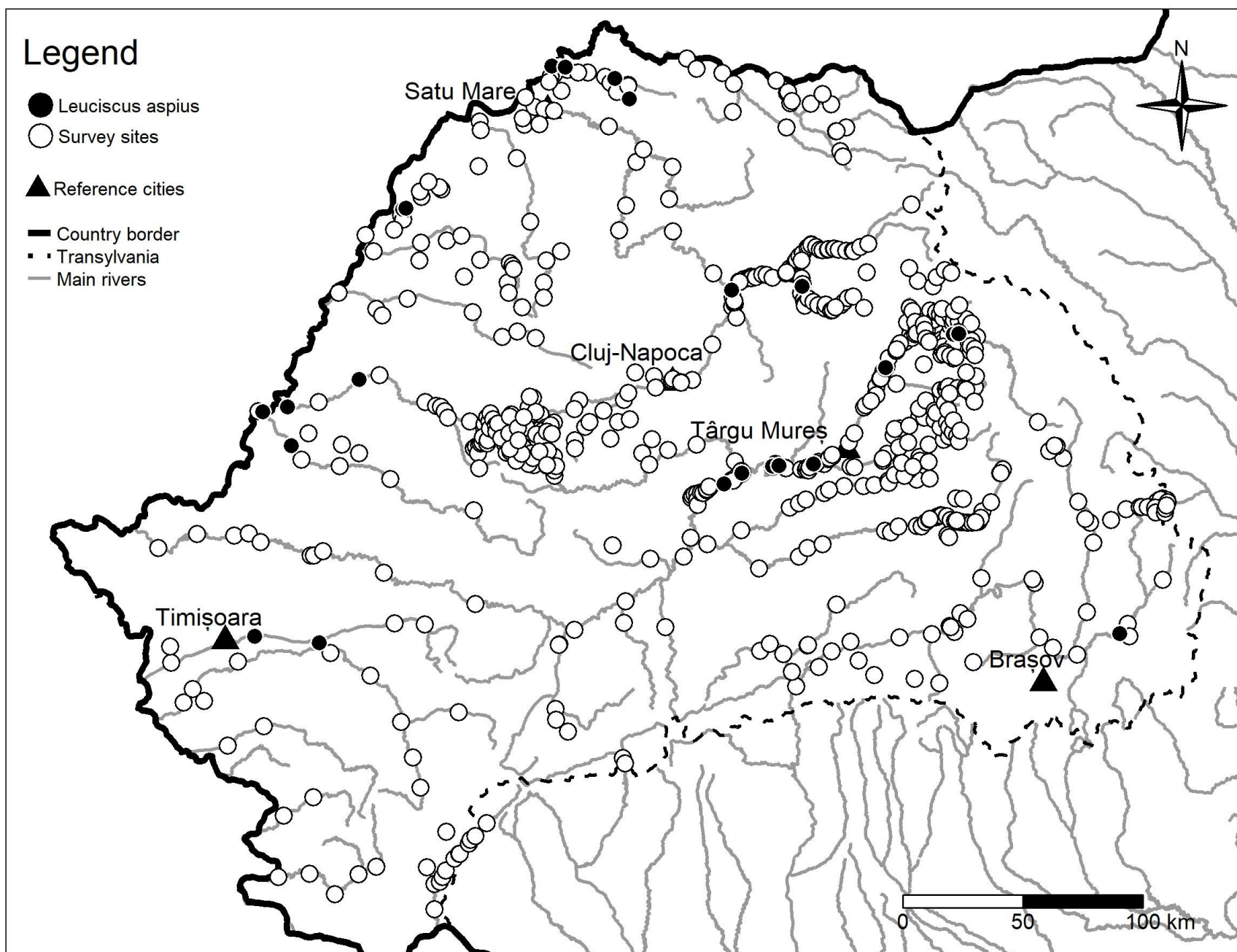




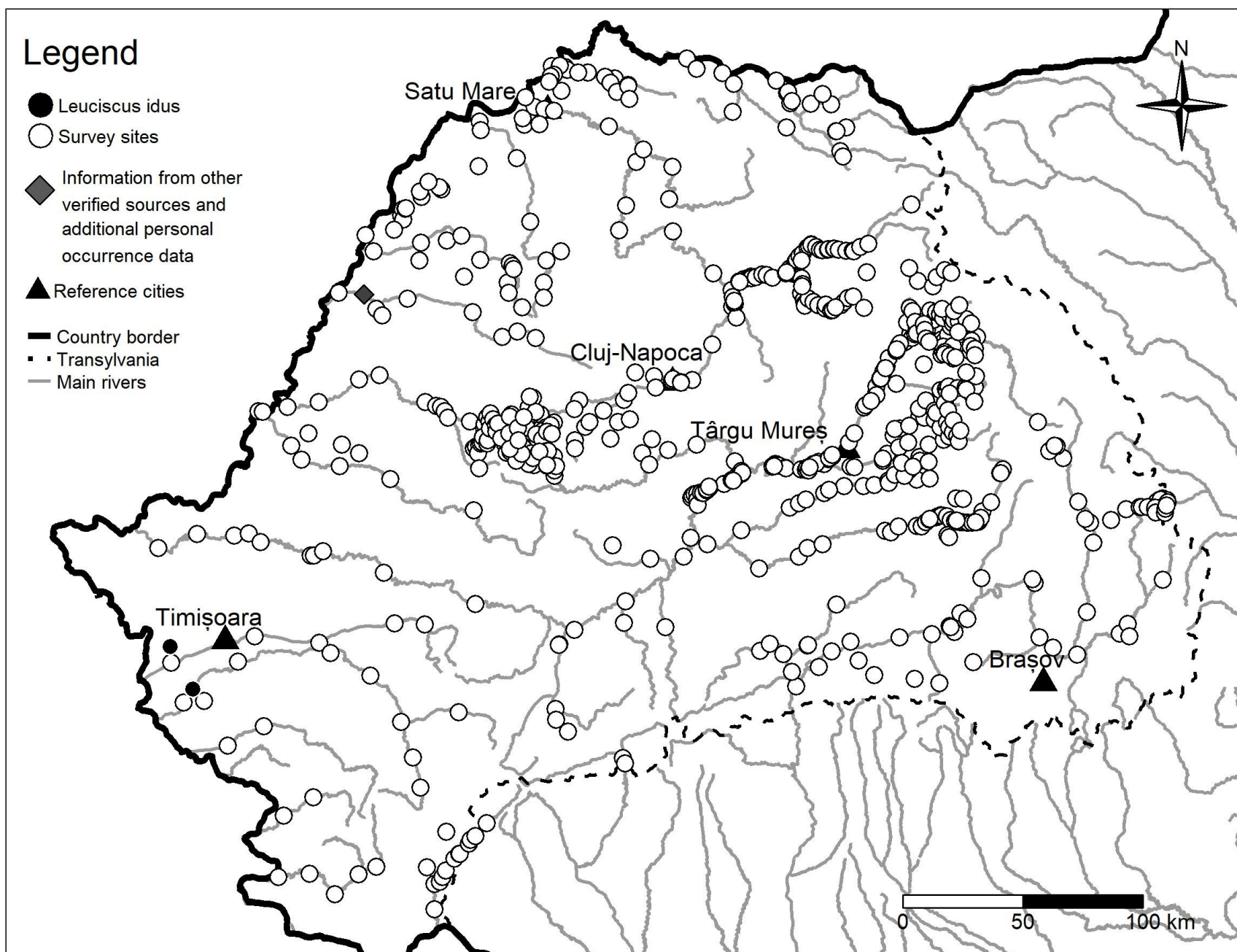
**Map S39.** Distribution of *Lepomis gibbosus*



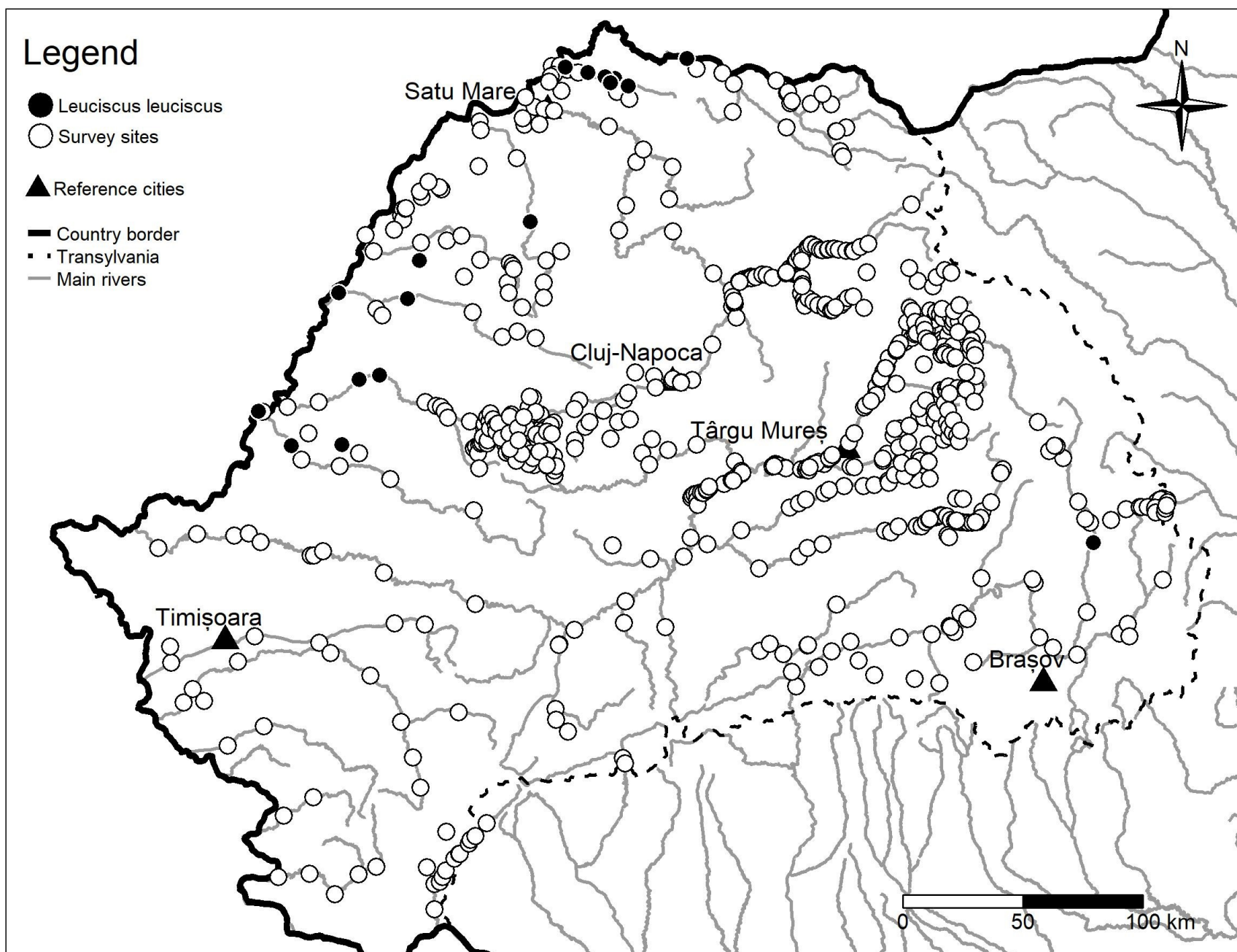
**Map S40.** Distribution of *Leucaspis delineatus*



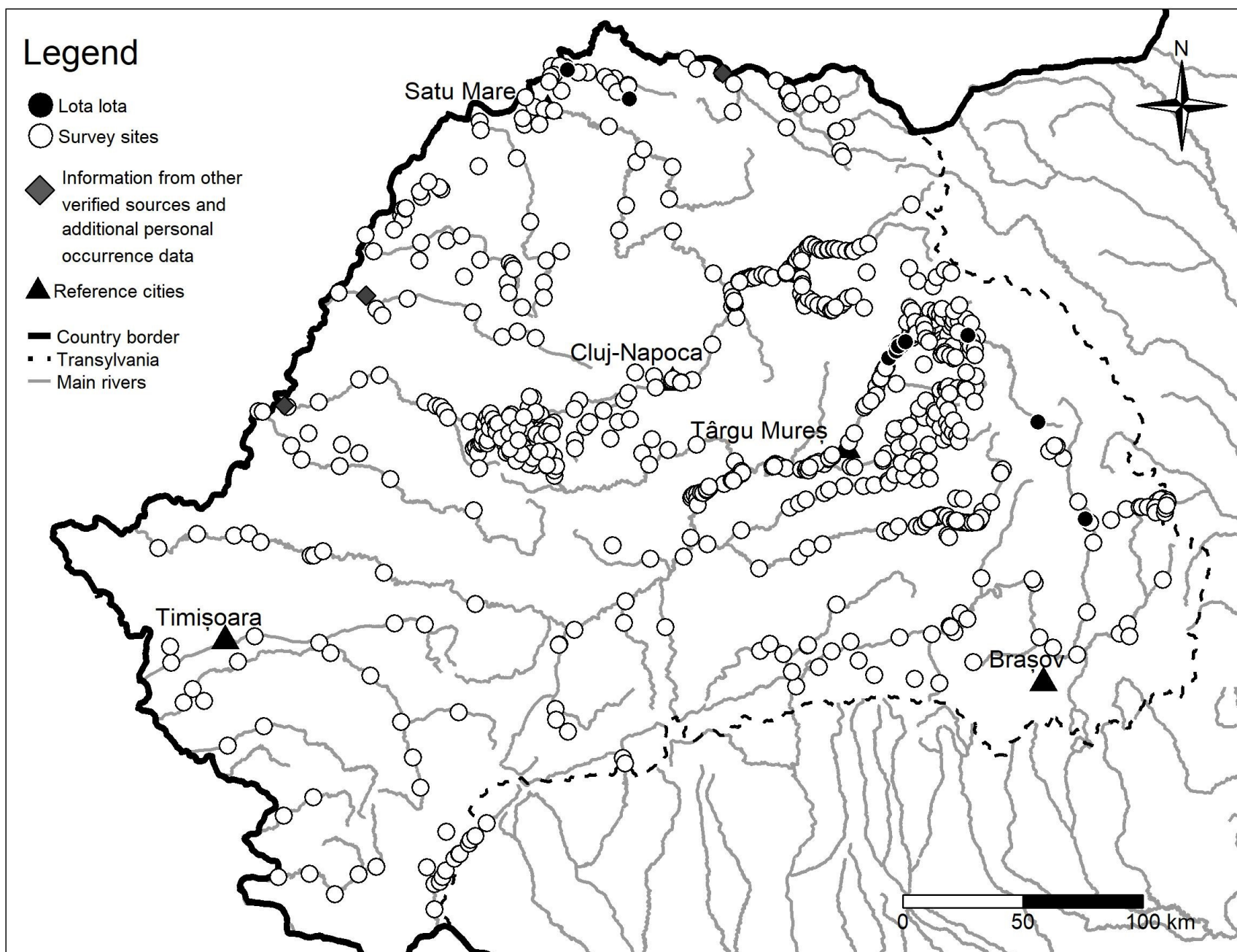




**Map S42.** Distribution of *Leuciscus idus*

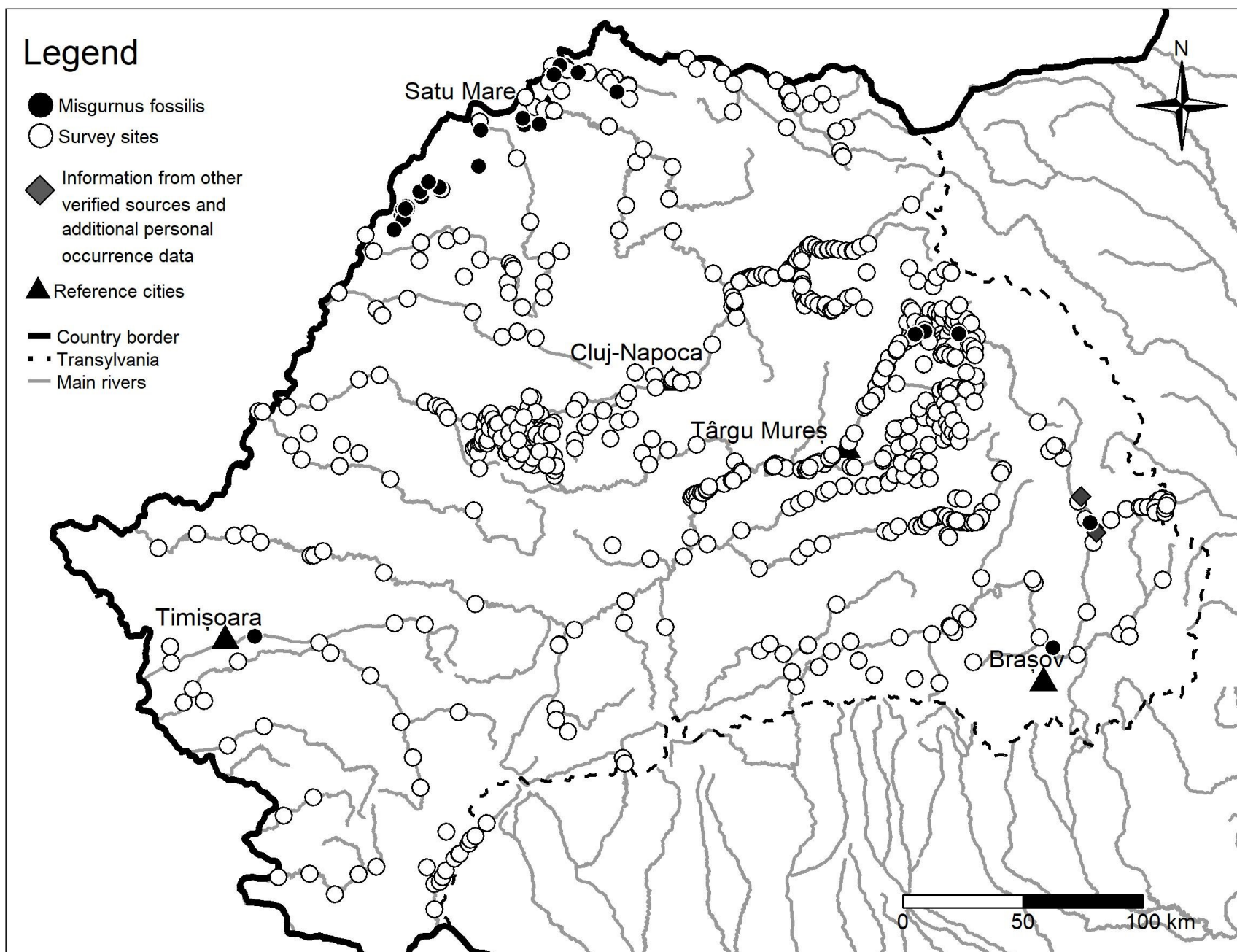


**Map S43.** Distribution of *Leuciscus leuciscus*

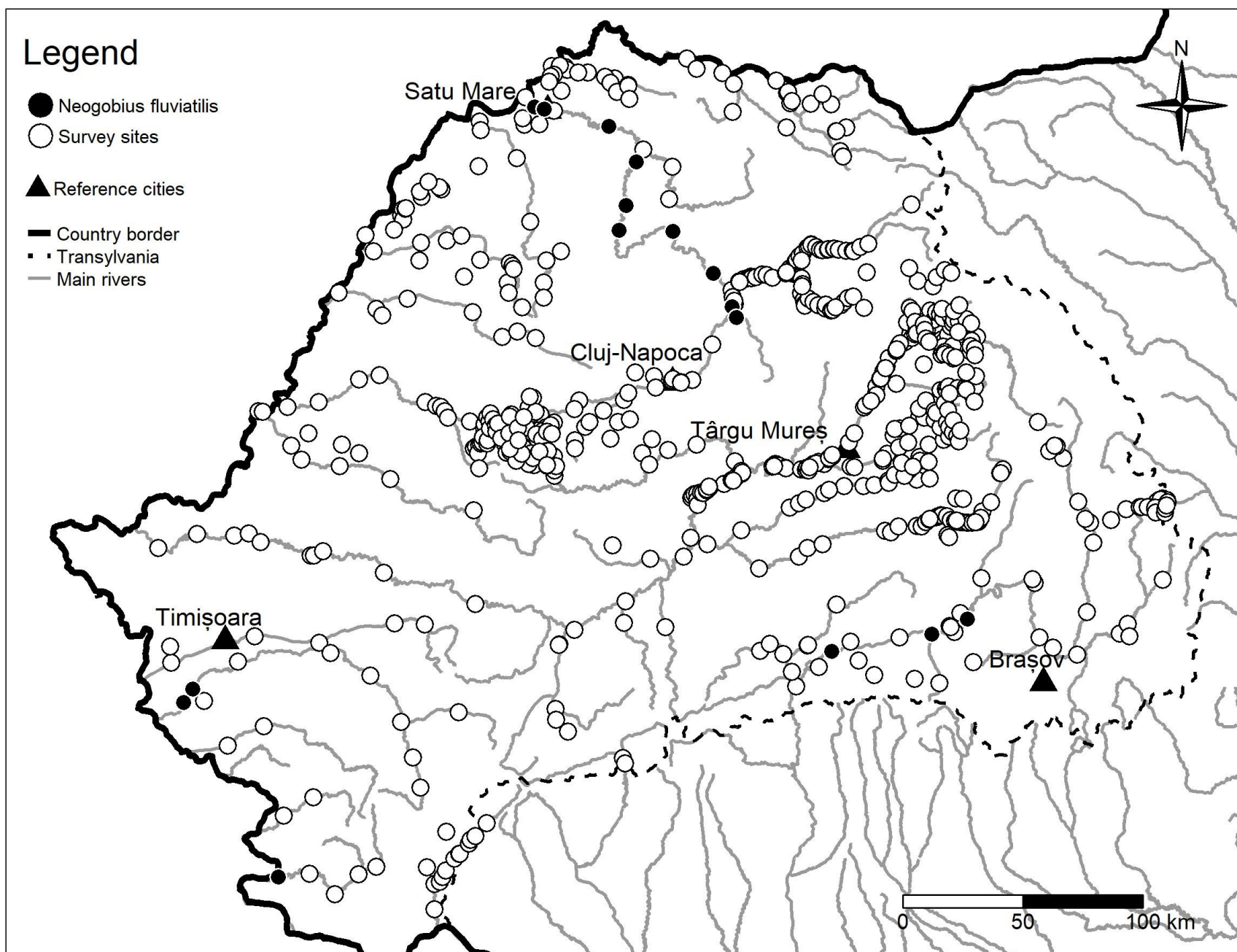


**Map S44.** Distribution of *Lota lota*

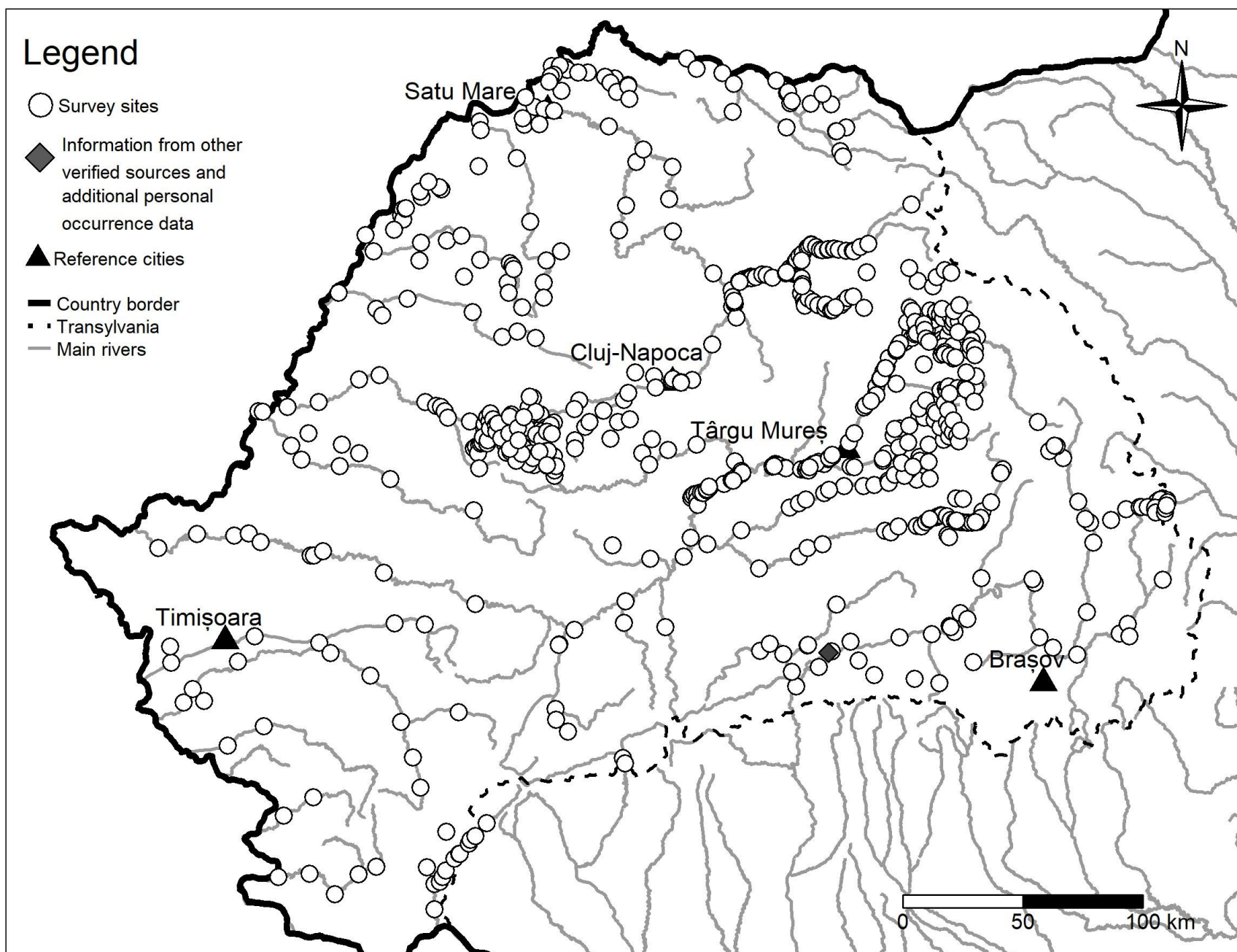




**Map S45.** Distribution of *Misgurnus fossilis*

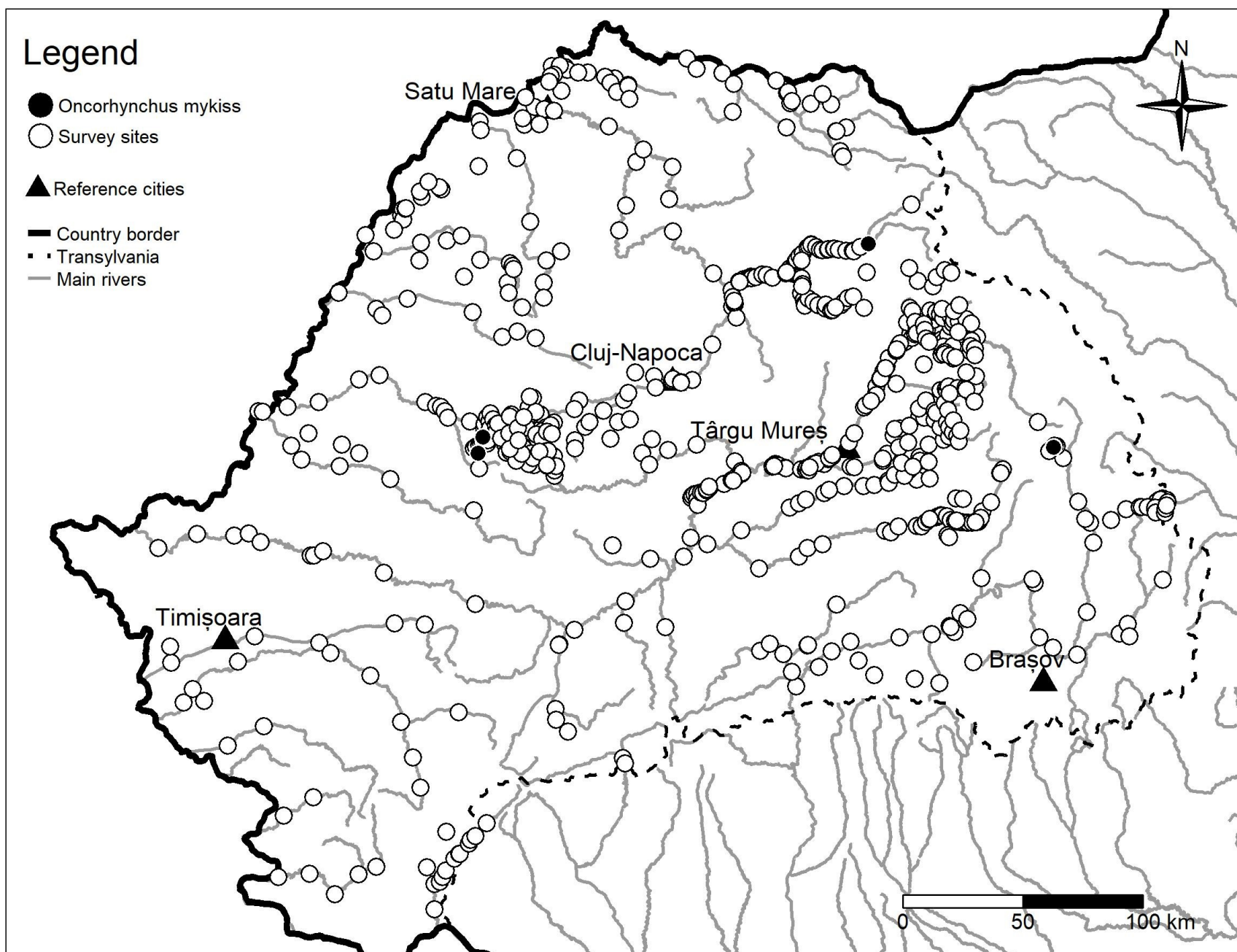


**Map S46.** Distribution of *Neogobius fluviatilis*

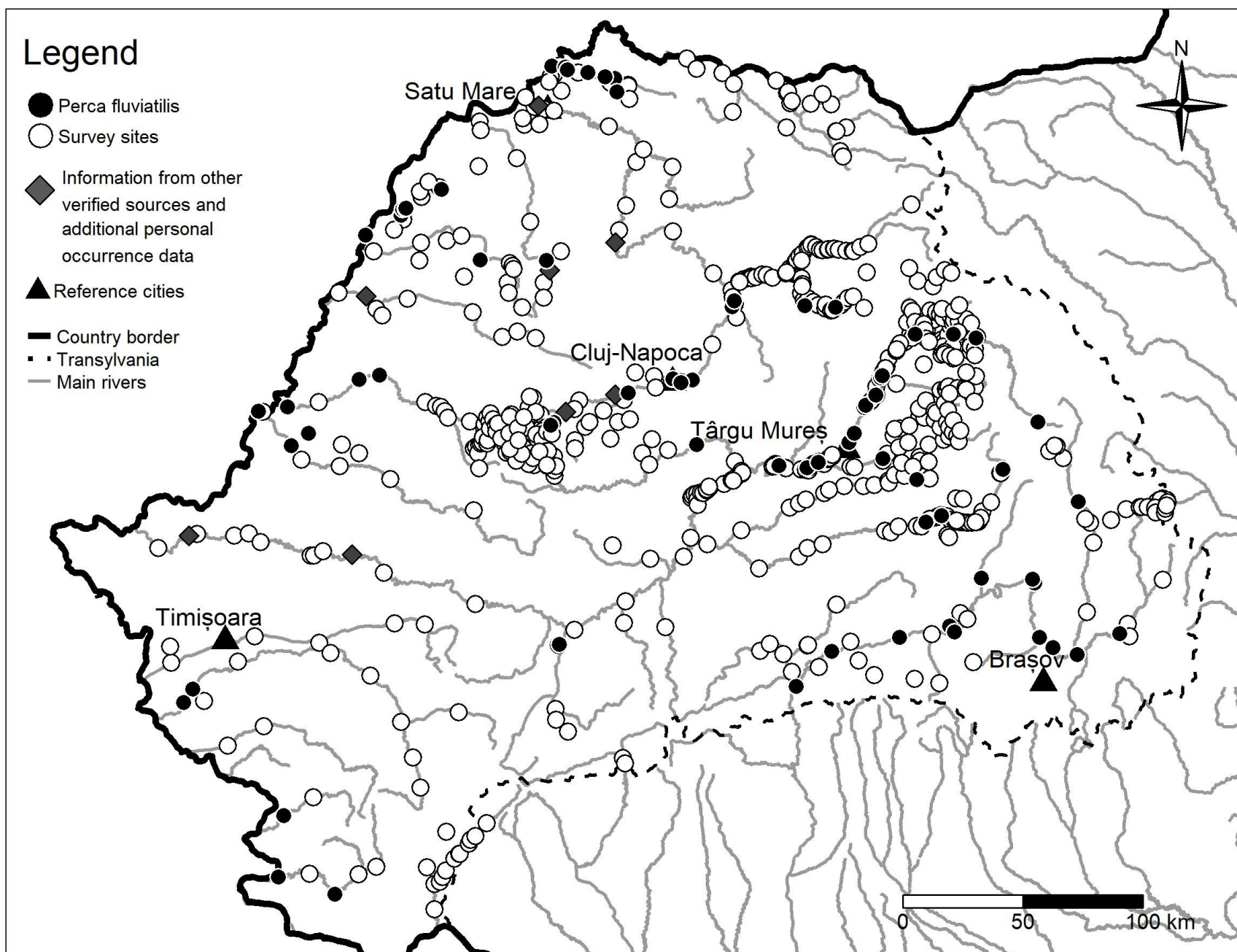


**Map S47.** Distribution of *Neogobius melanostomus*

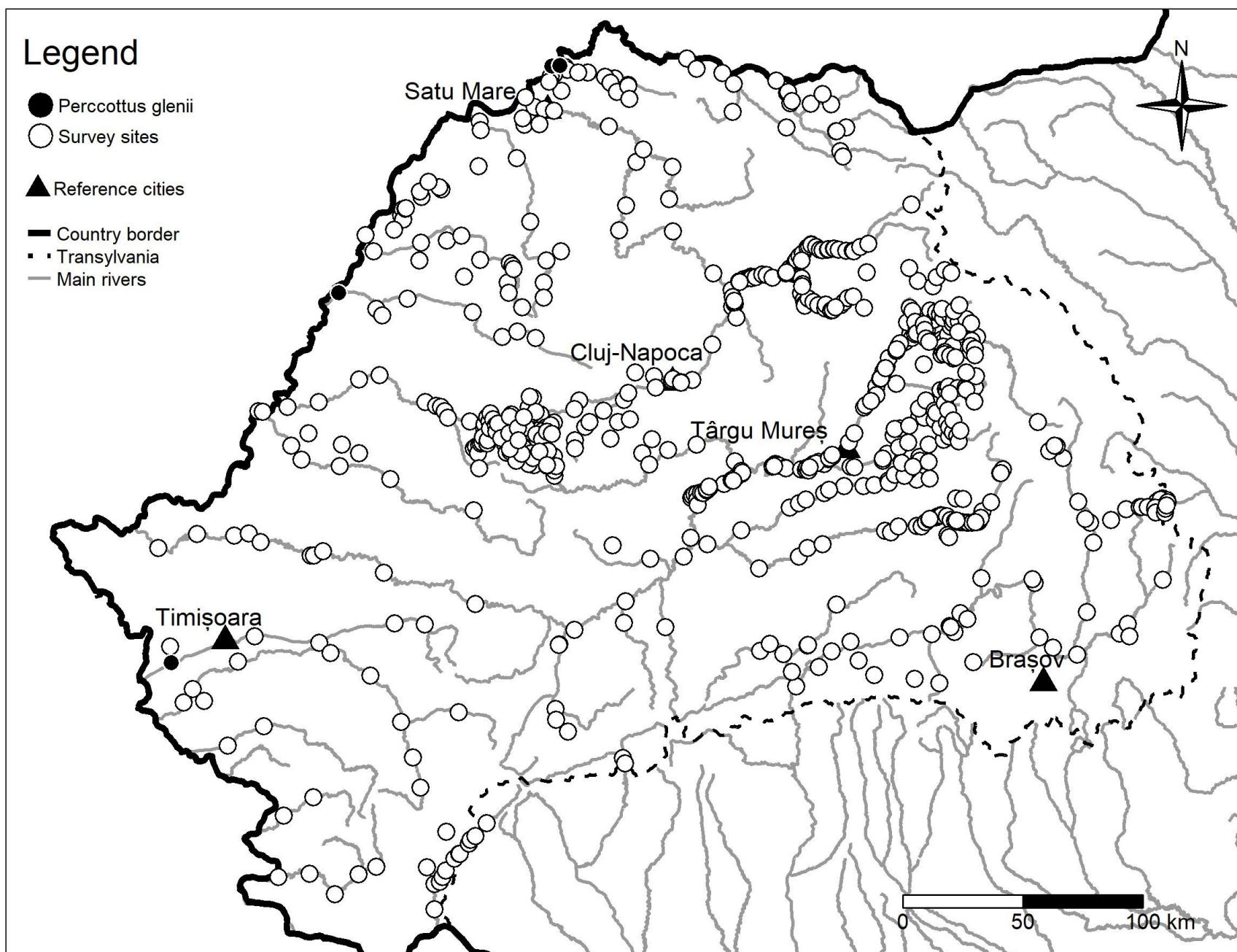




**Map S48.** Distribution of *Oncorhynchus mykiss*

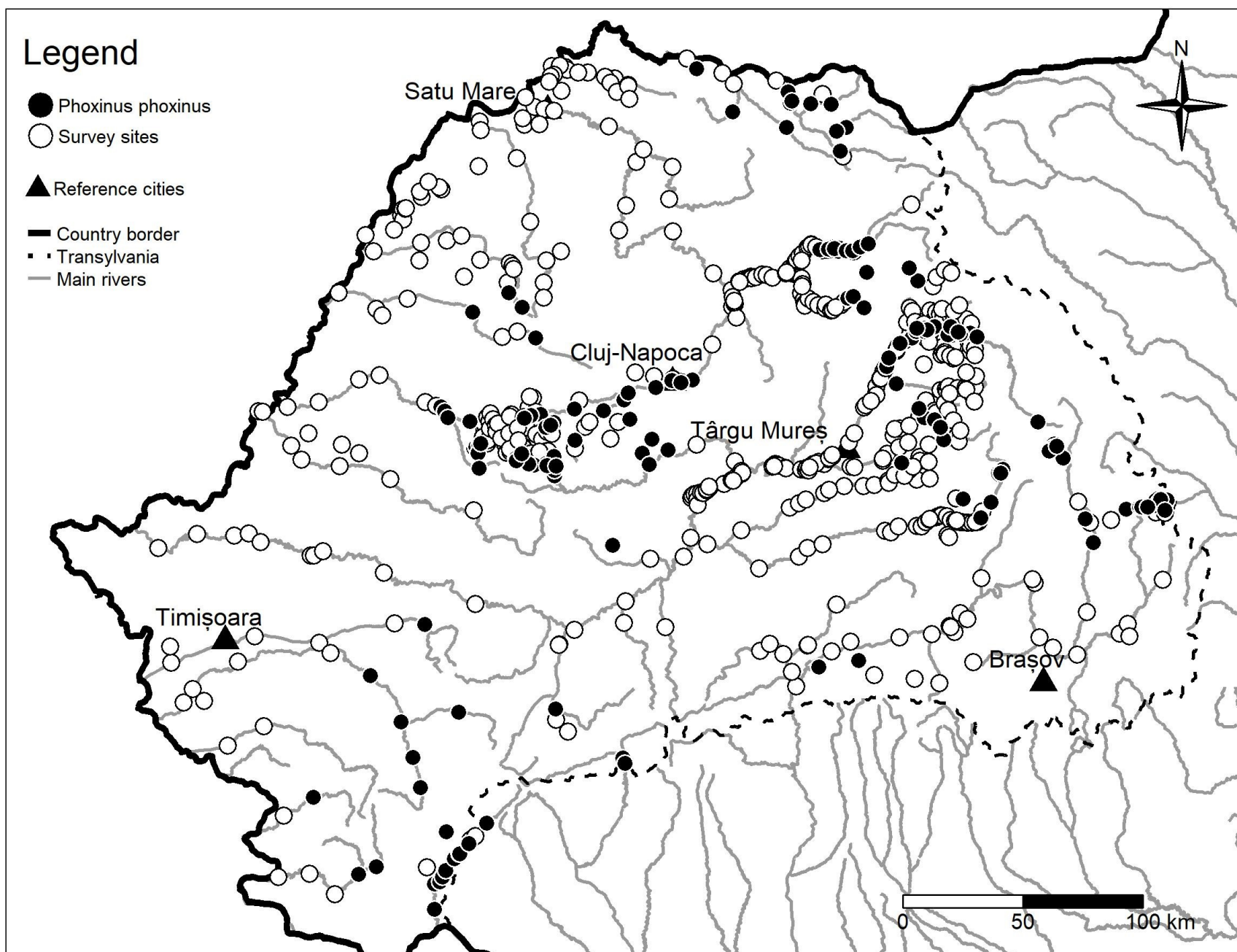


**Map S49.** Distribution of *Perca fluviatilis*

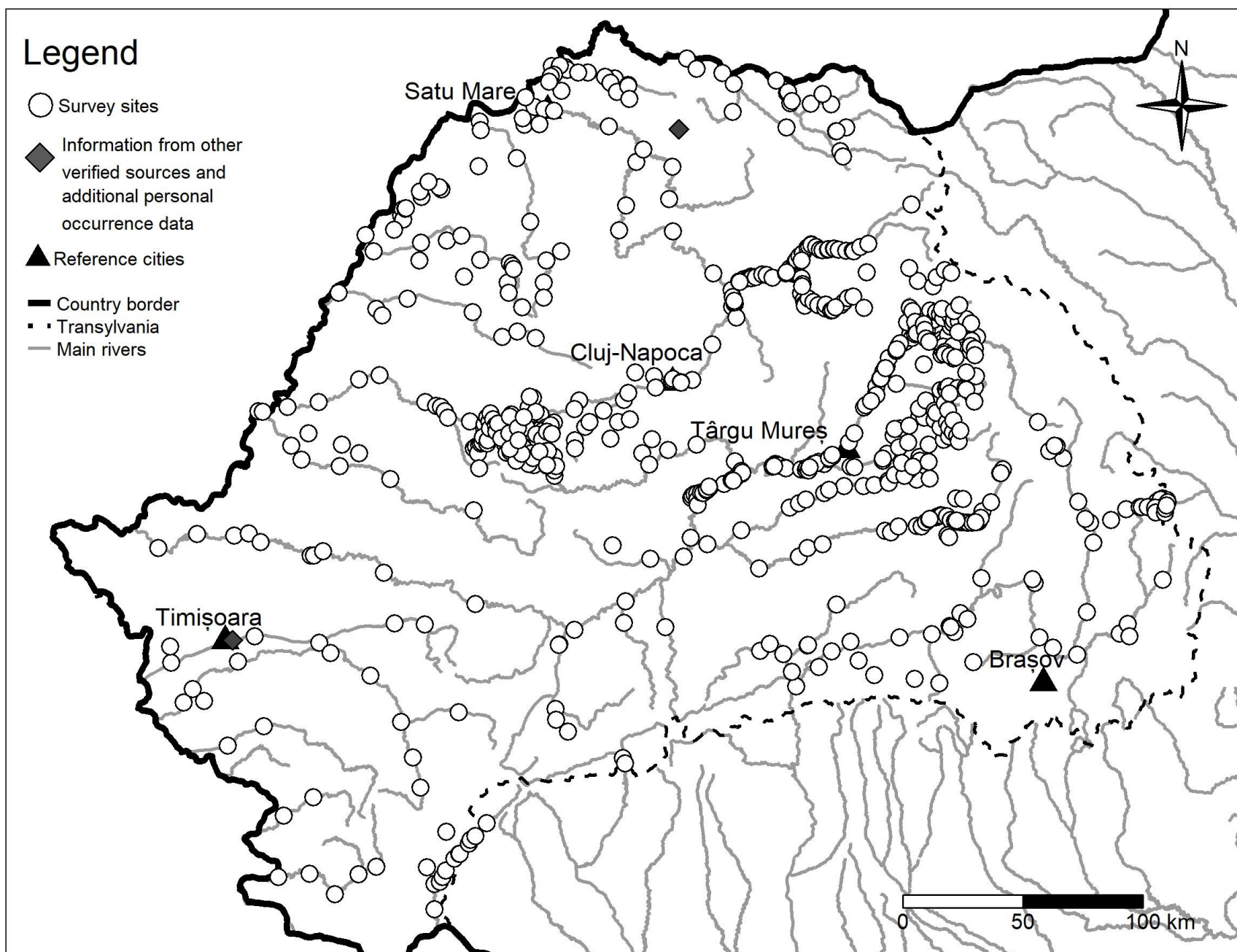


**Map S50.** Distribution of *Perccottus glenii*

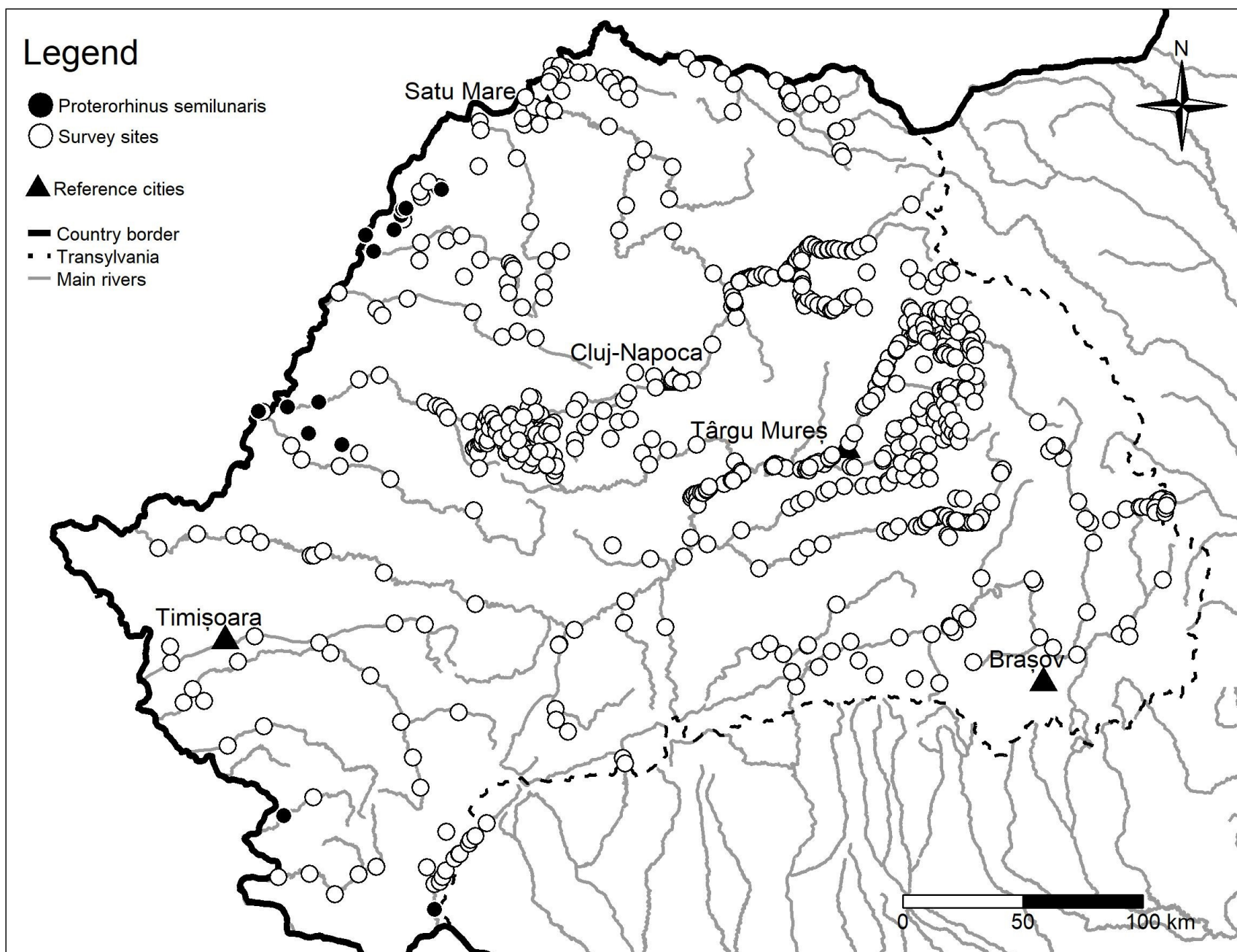




**Map S51.** Distribution of *Phoxinus phoxinus*

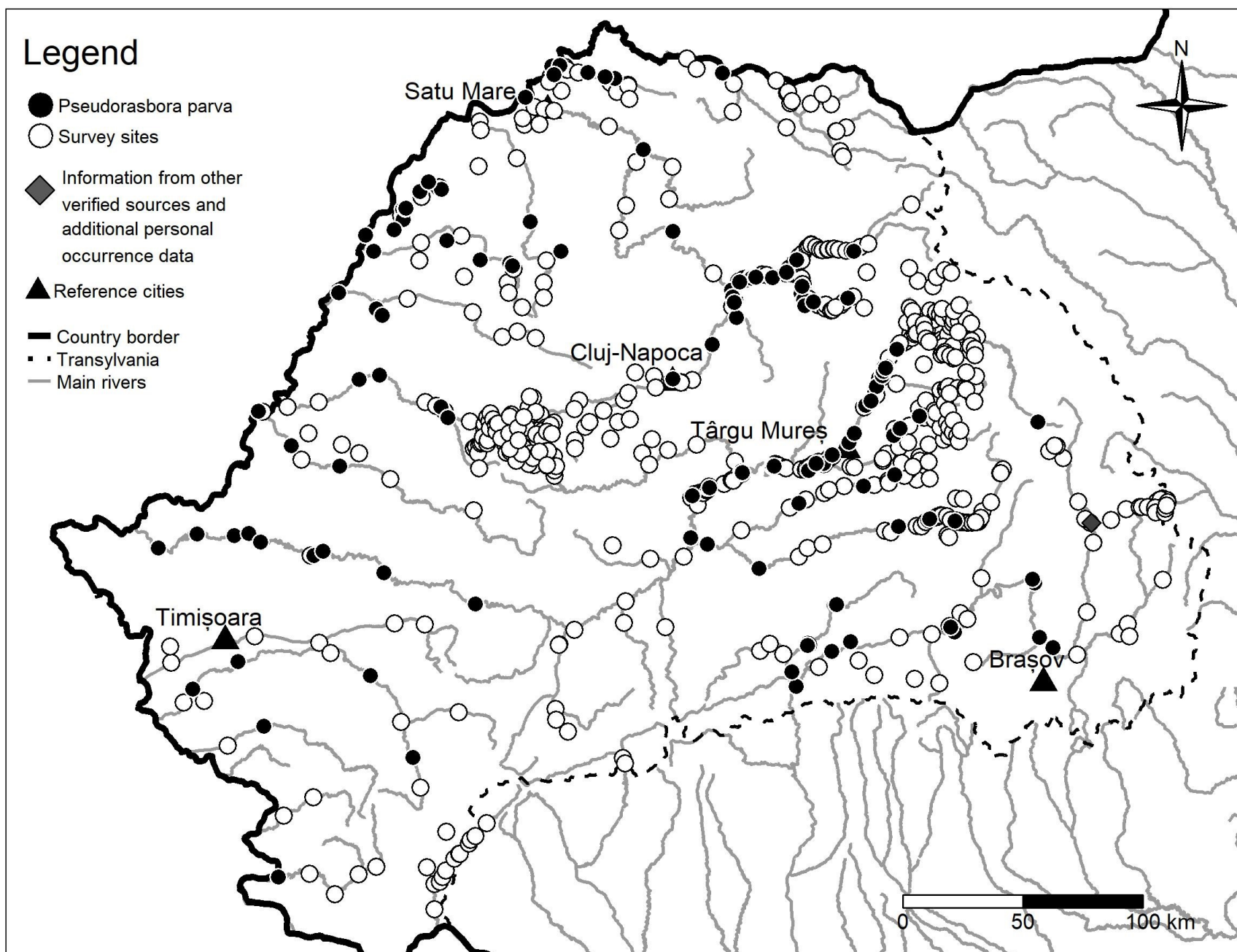


**Map S52.** Distribution of *Piaractus brachypomus*

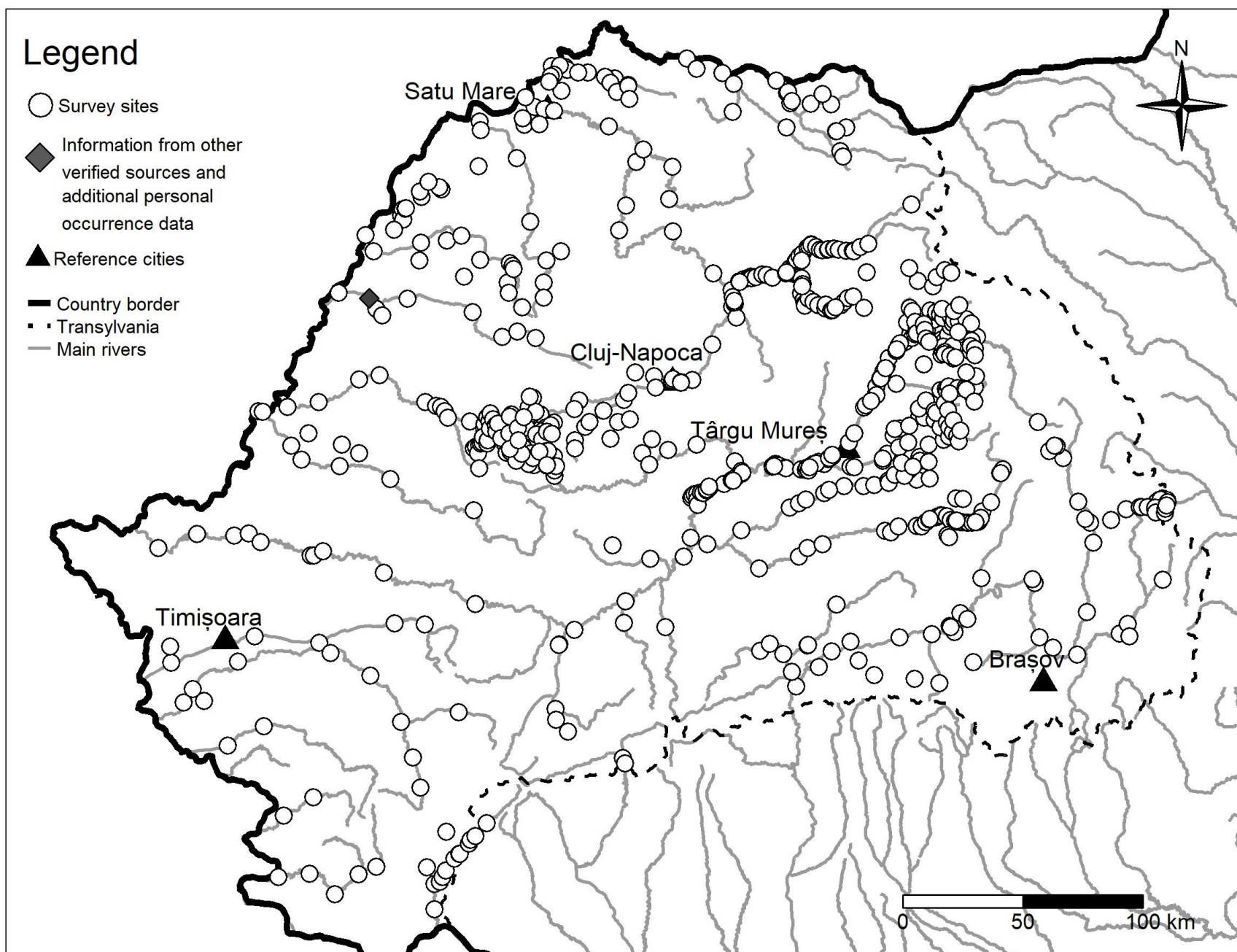


**Map S53.** Distribution of *Proterorhinus semilunaris*

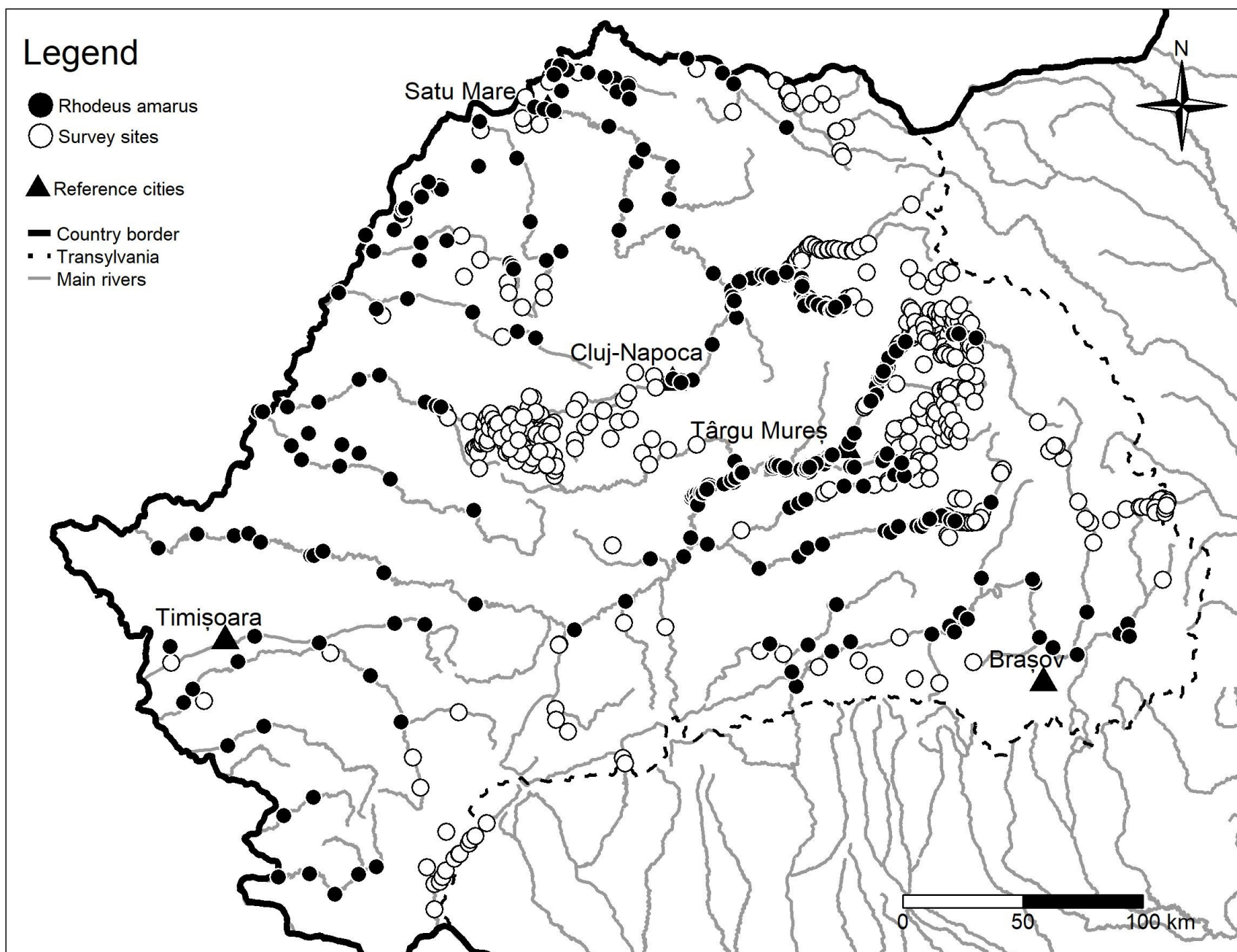




**Map S54.** Distribution of *Pseudorasbora parva*

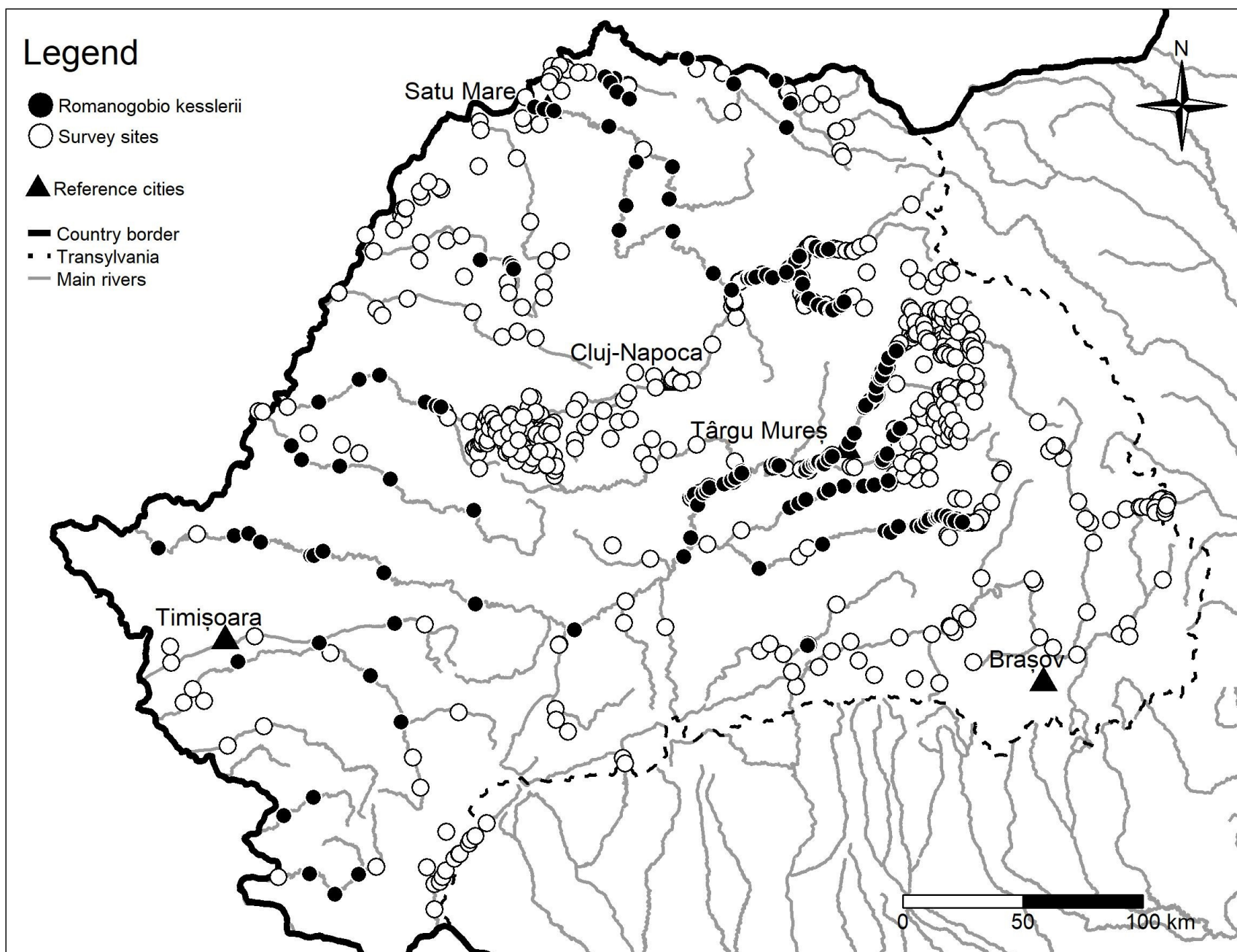


**Map S55.** Distribution of *Pygocentrus nattereri*

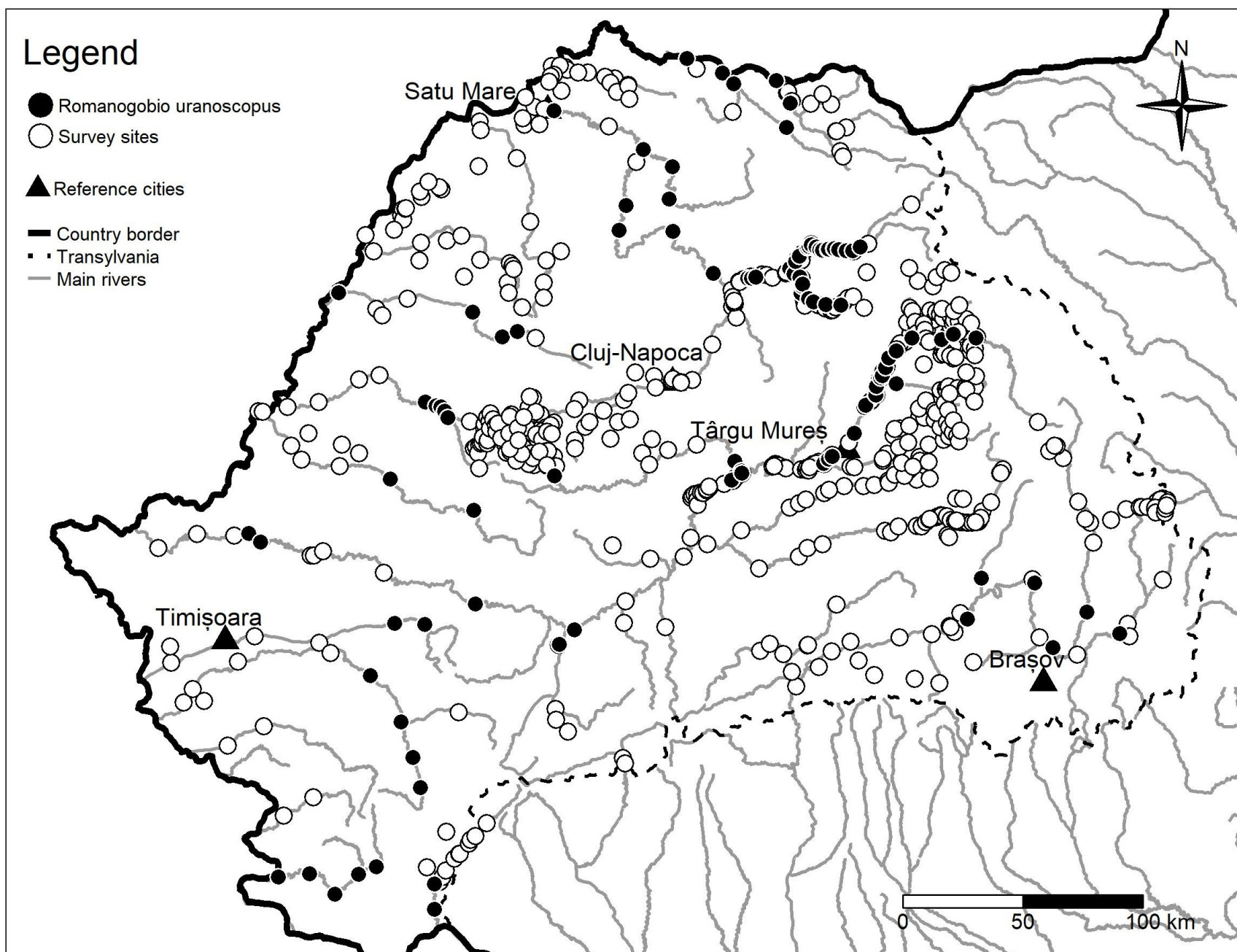


**Map S56.** Distribution of *Rhodeus amarus*

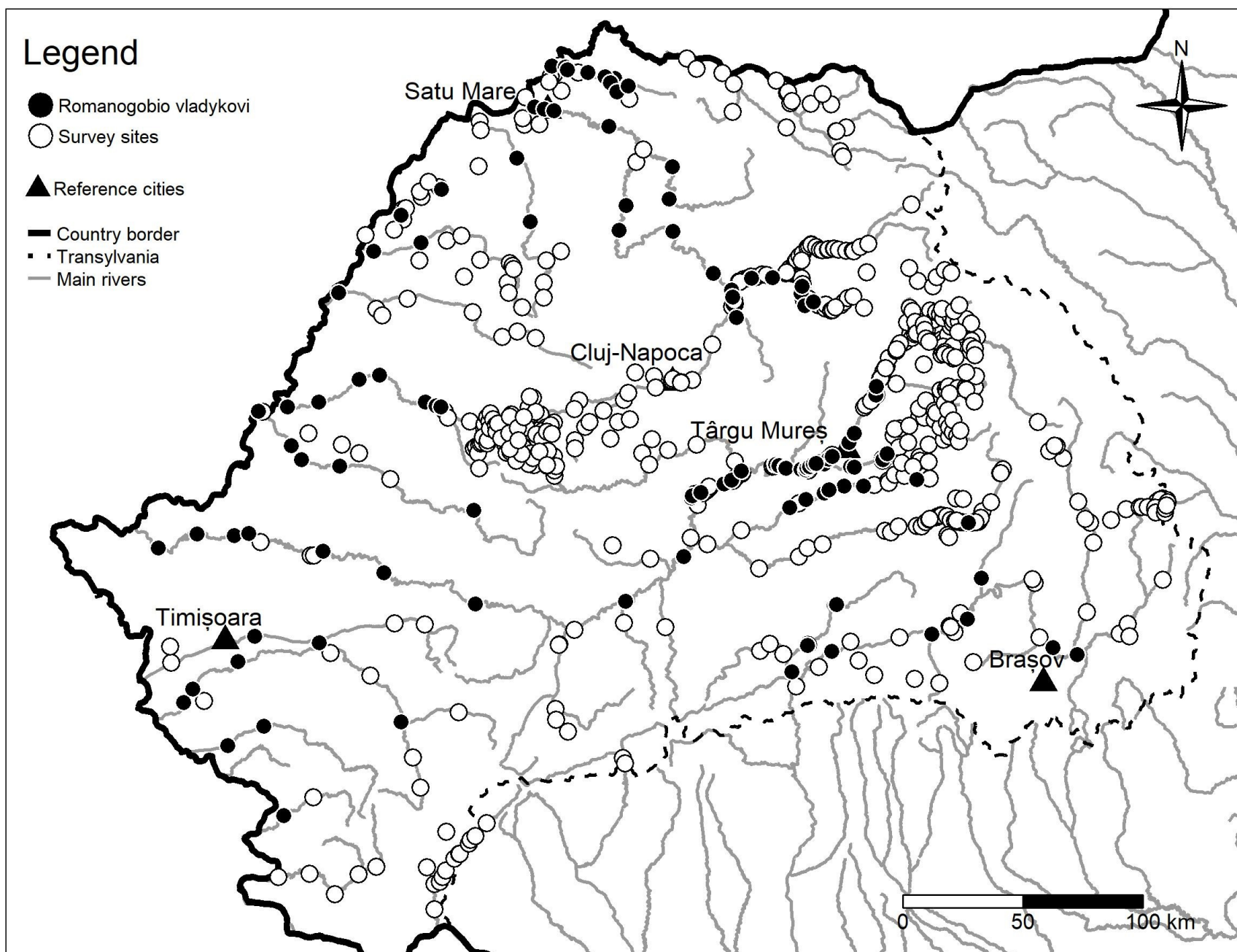




**Map S57.** Distribution of *Romanogobio kesslerii*

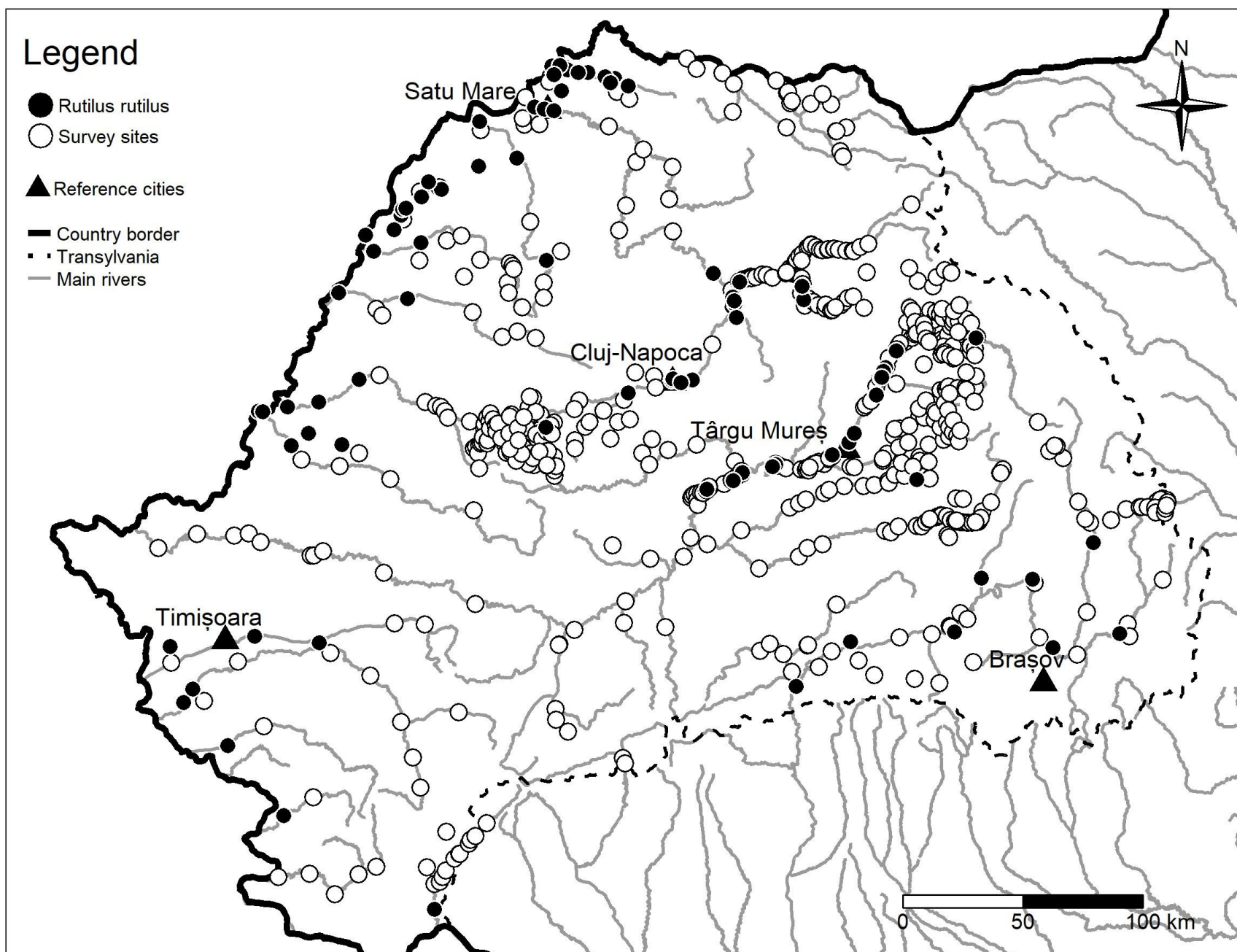


**Map S58.** Distribution of *Romanogobio uranoscopus*

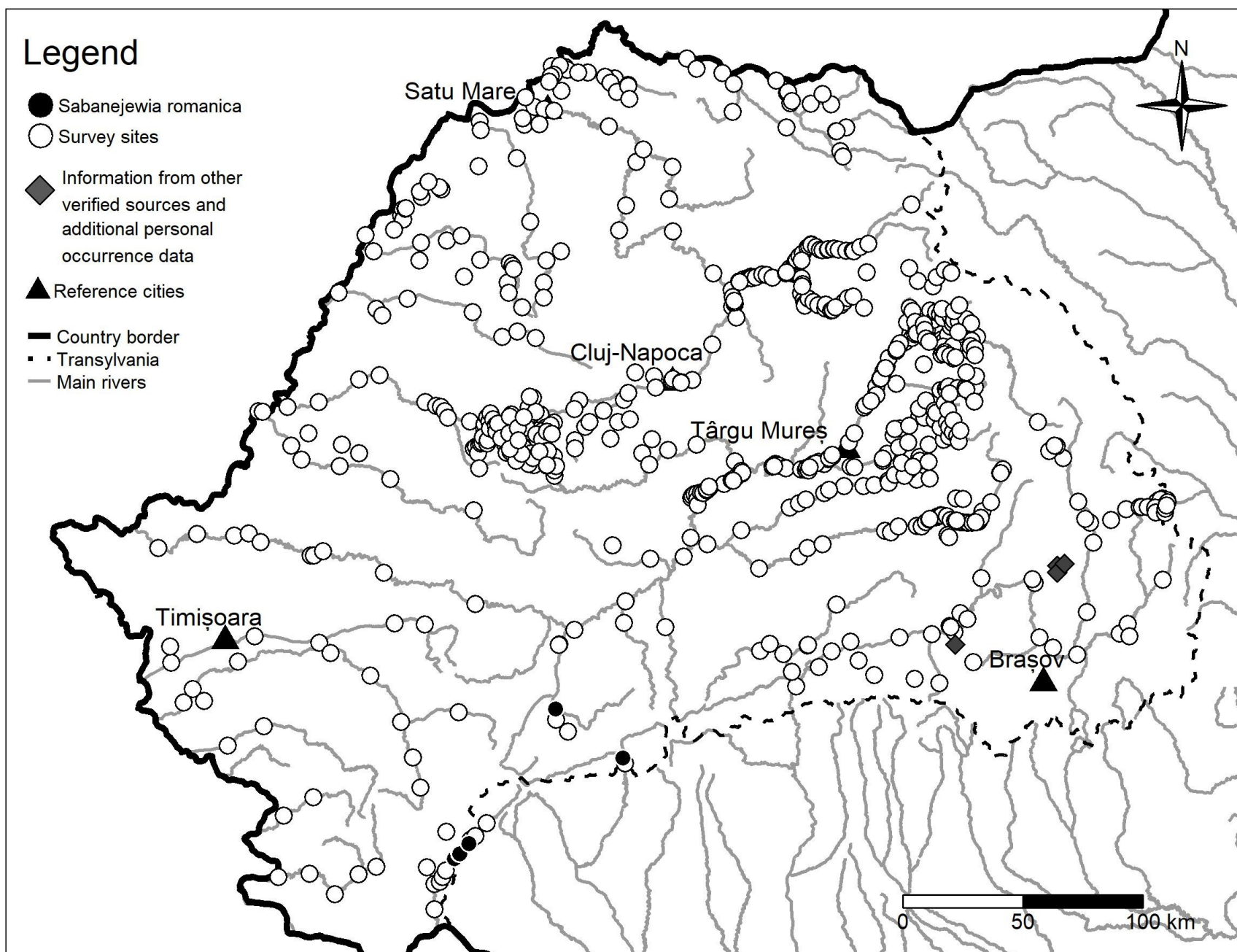


**Map S59.** Distribution of *Romanogobio vladykovi*

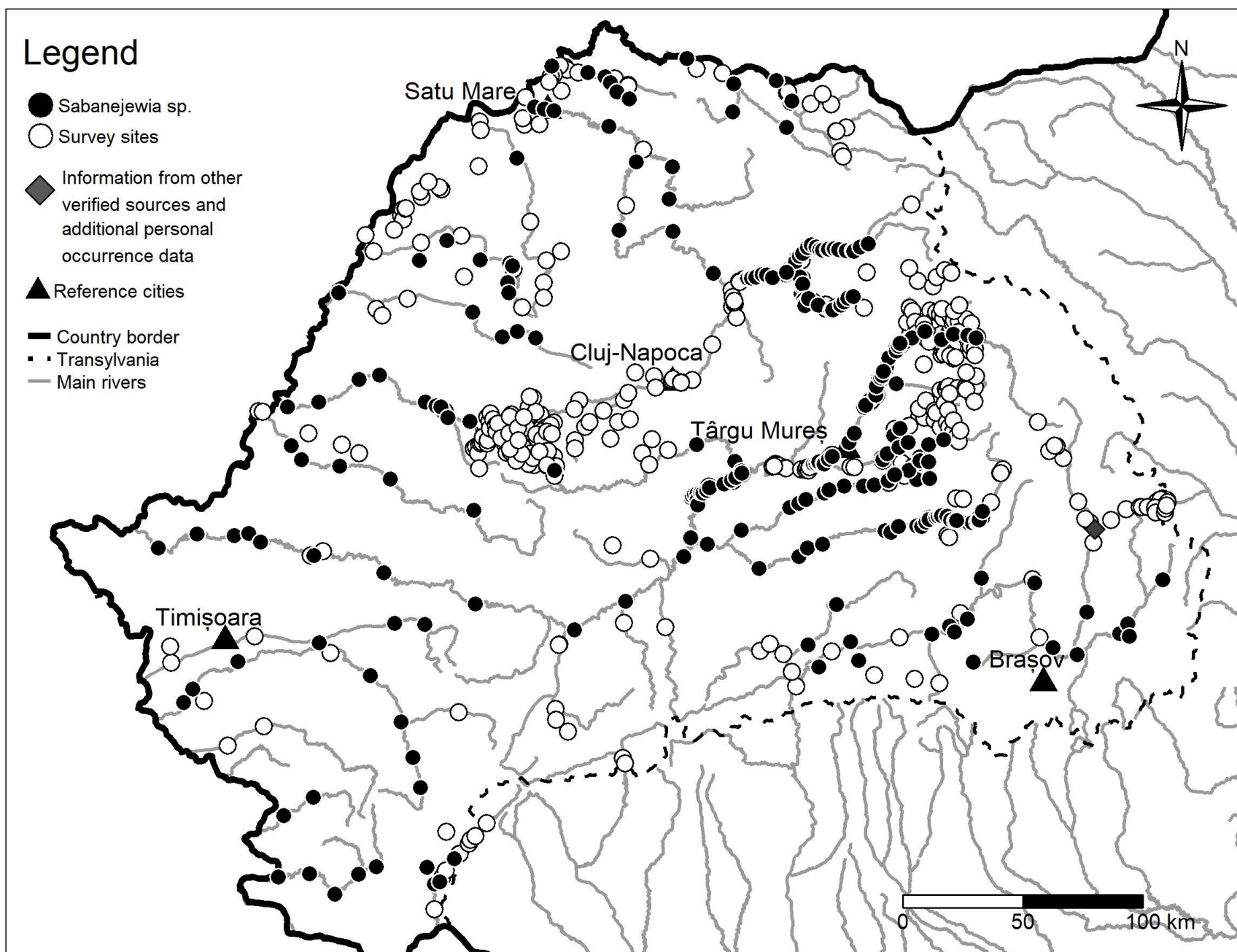




**Map S60.** Distribution of *Rutilus rutilus*

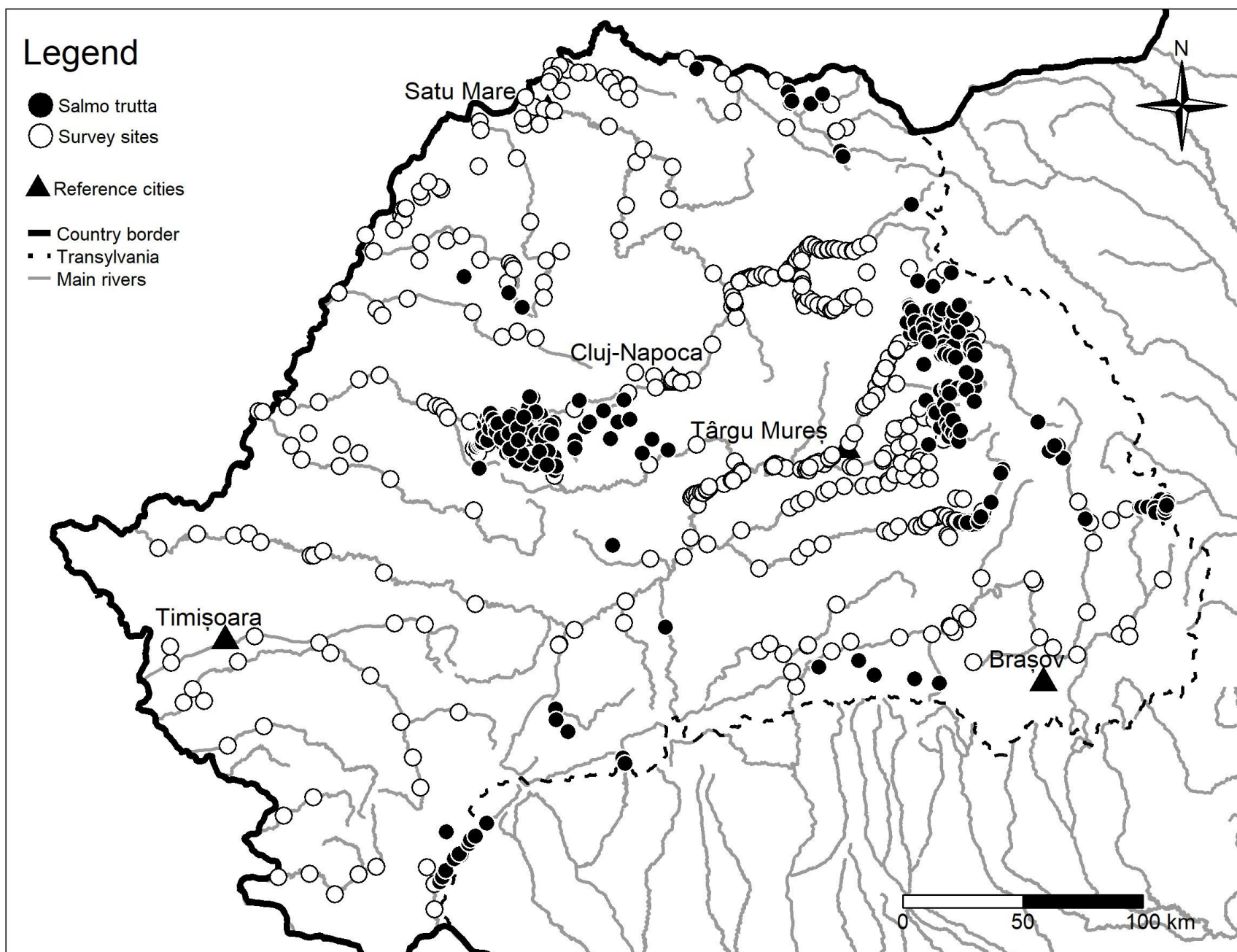


**Map S61.** Distribution of *Sabanejewia romanica*

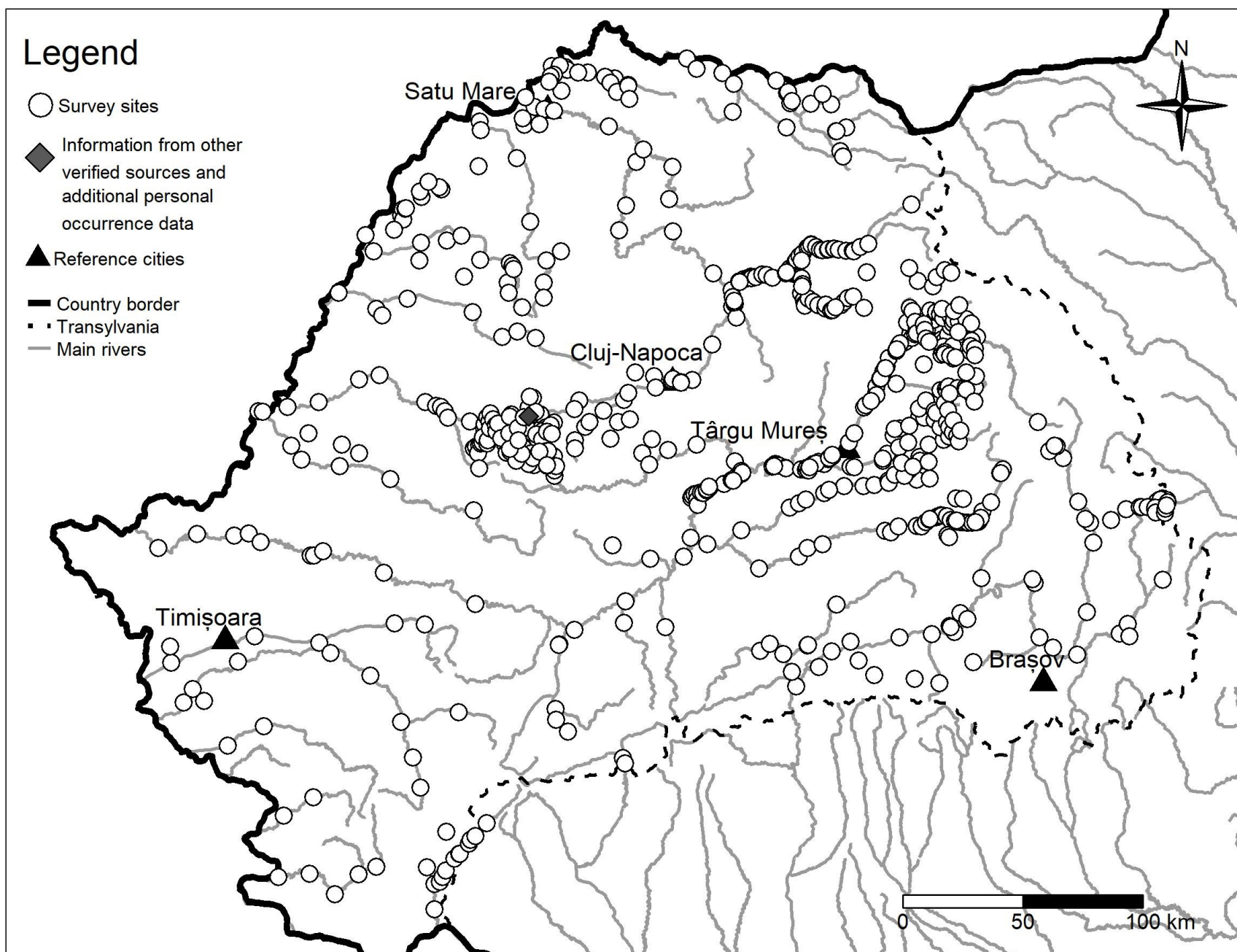


**Map S62.** Distribution of *Sabanejewia* sp.

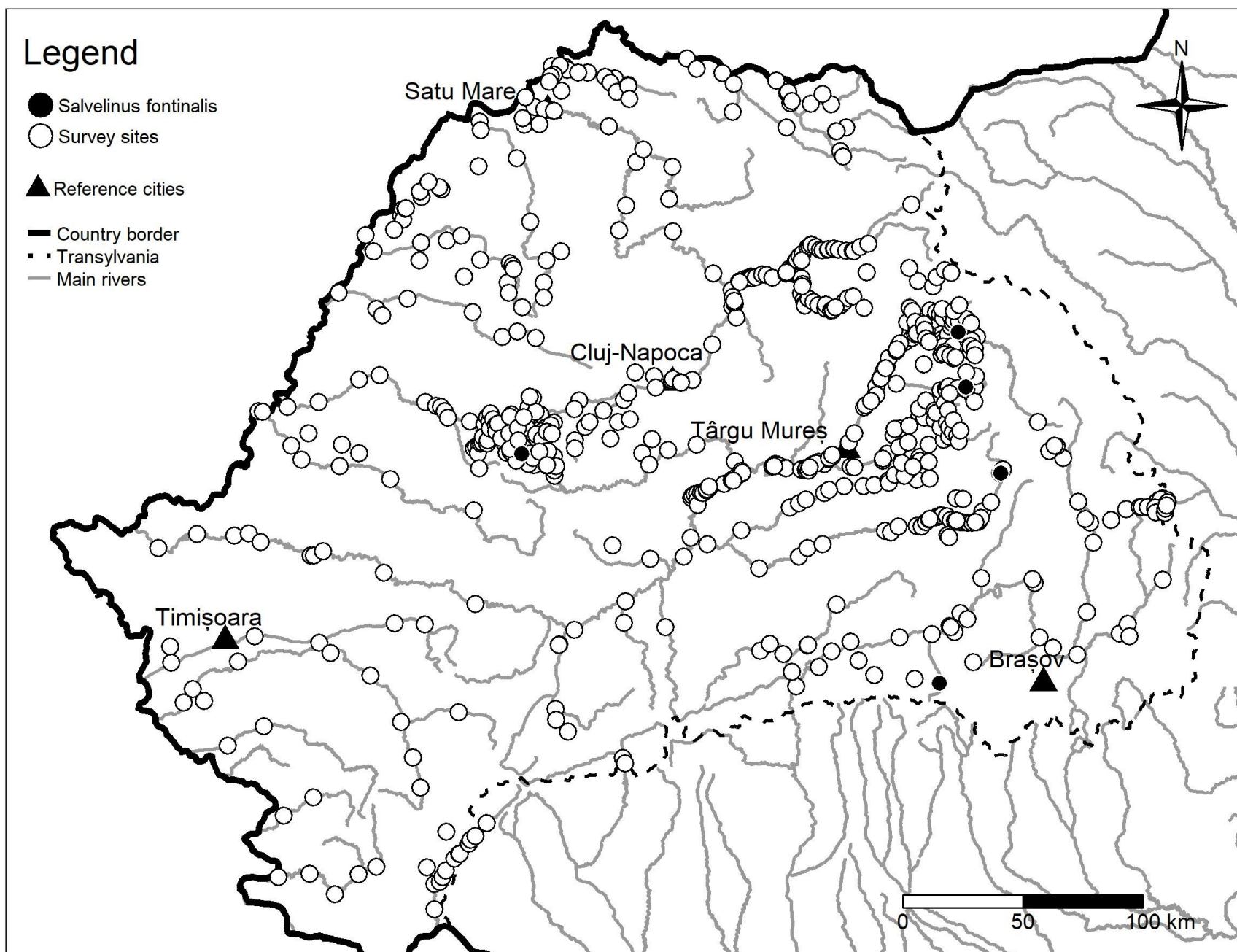




**Map S63.** Distribution of *Salmo trutta*

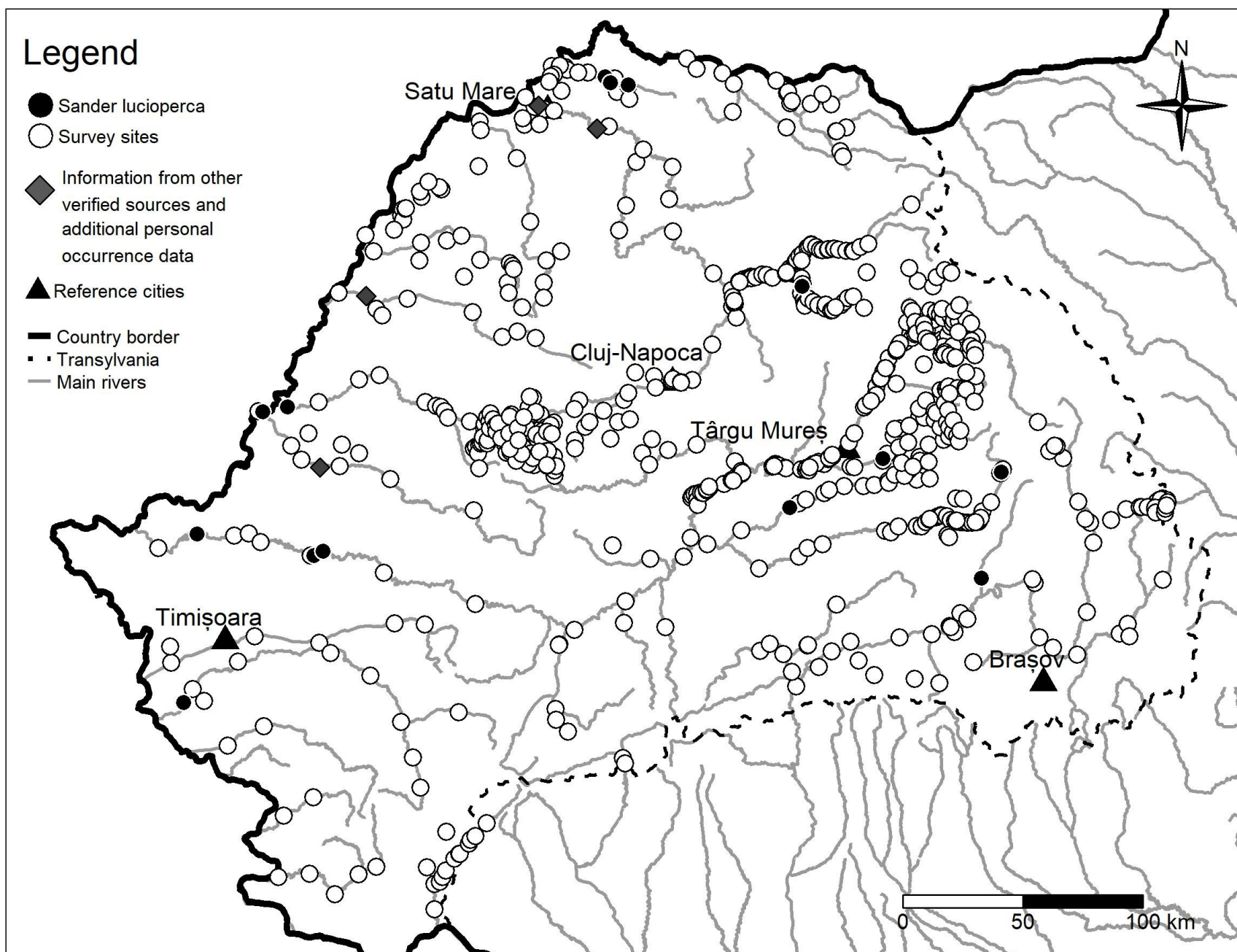


**Map S64.** Distribution of *Salvelinus alpinus*

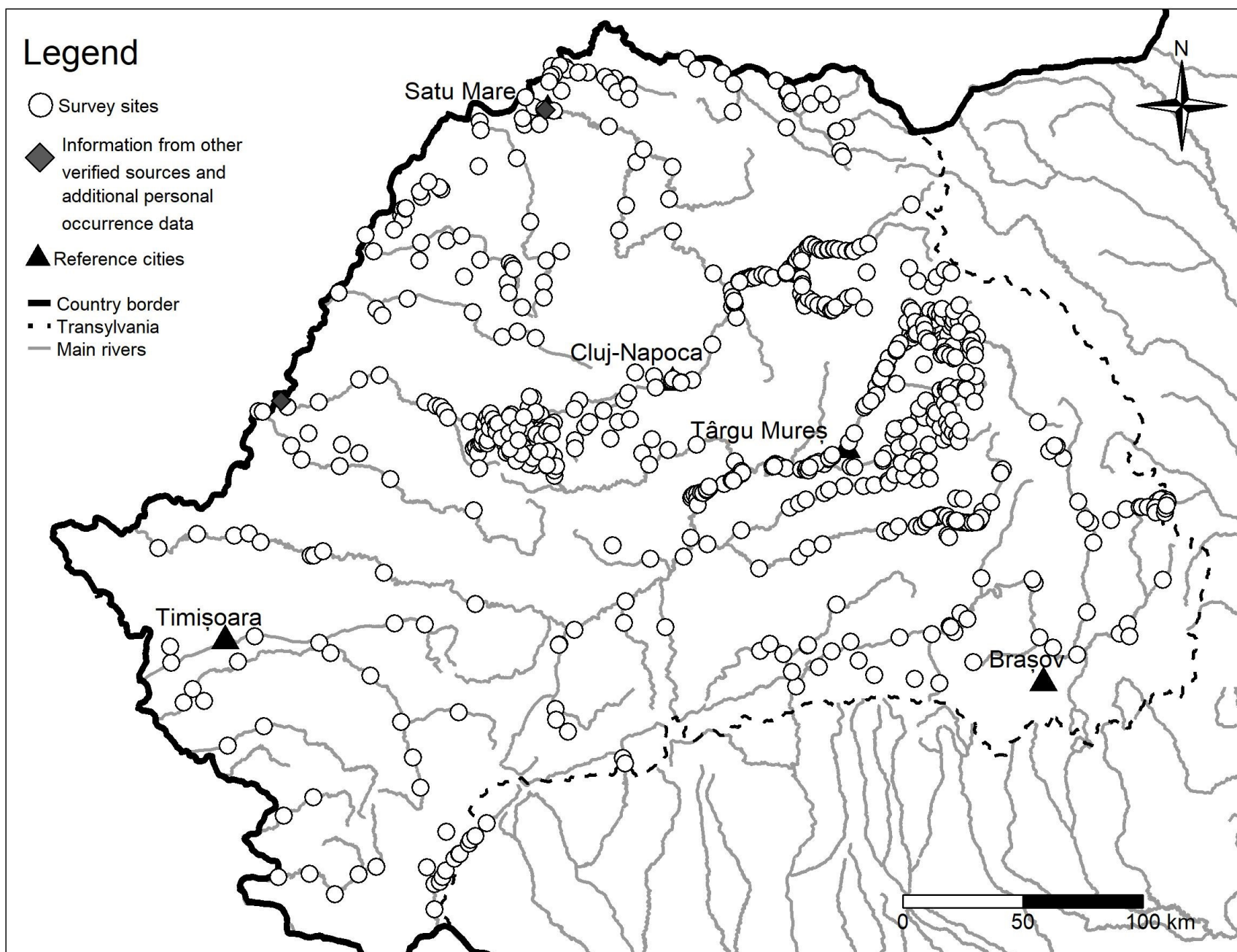


**Map S65.** Distribution of *Salvelinus fontinalis*

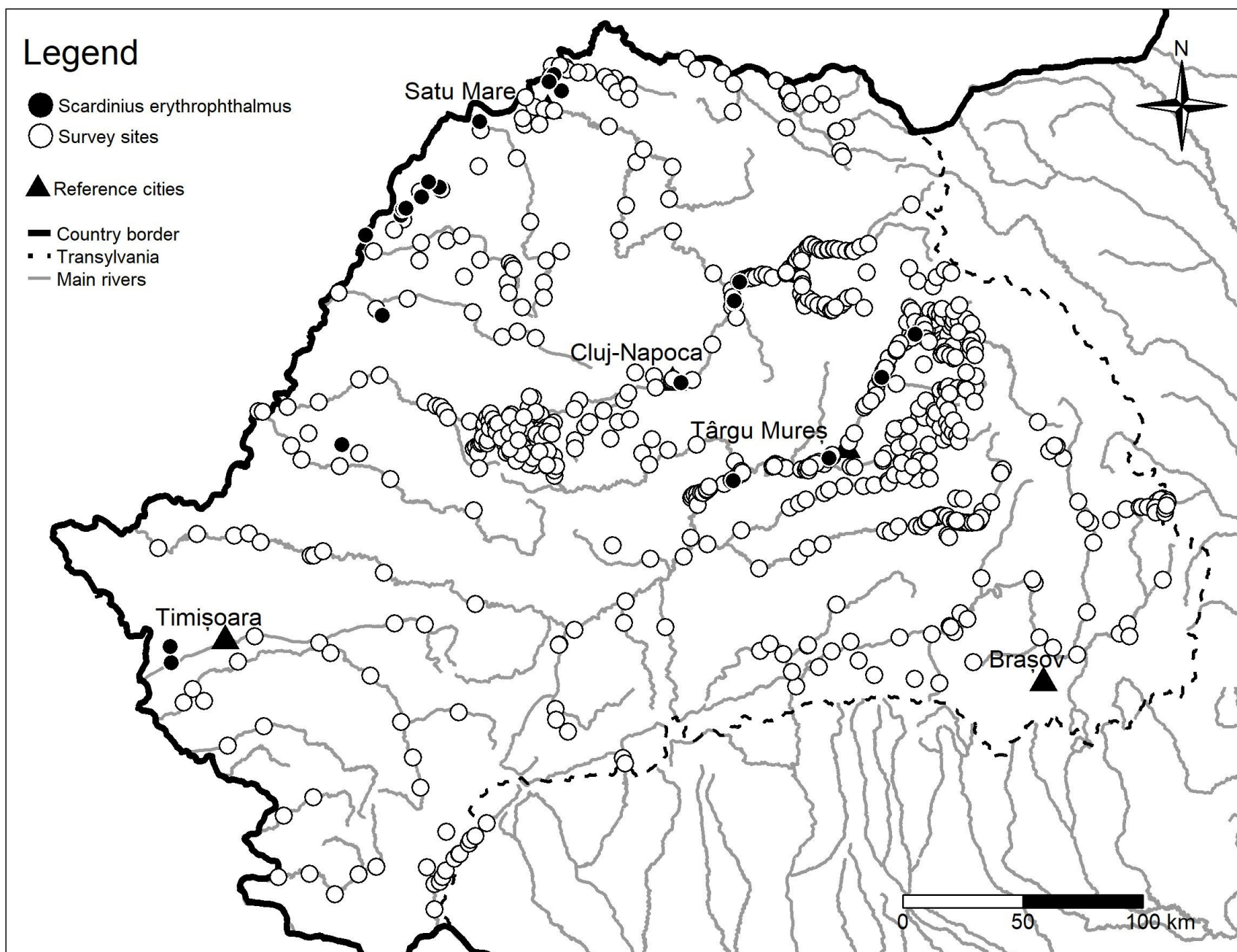




**Map S66.** Distribution of *Sander lucioperca*

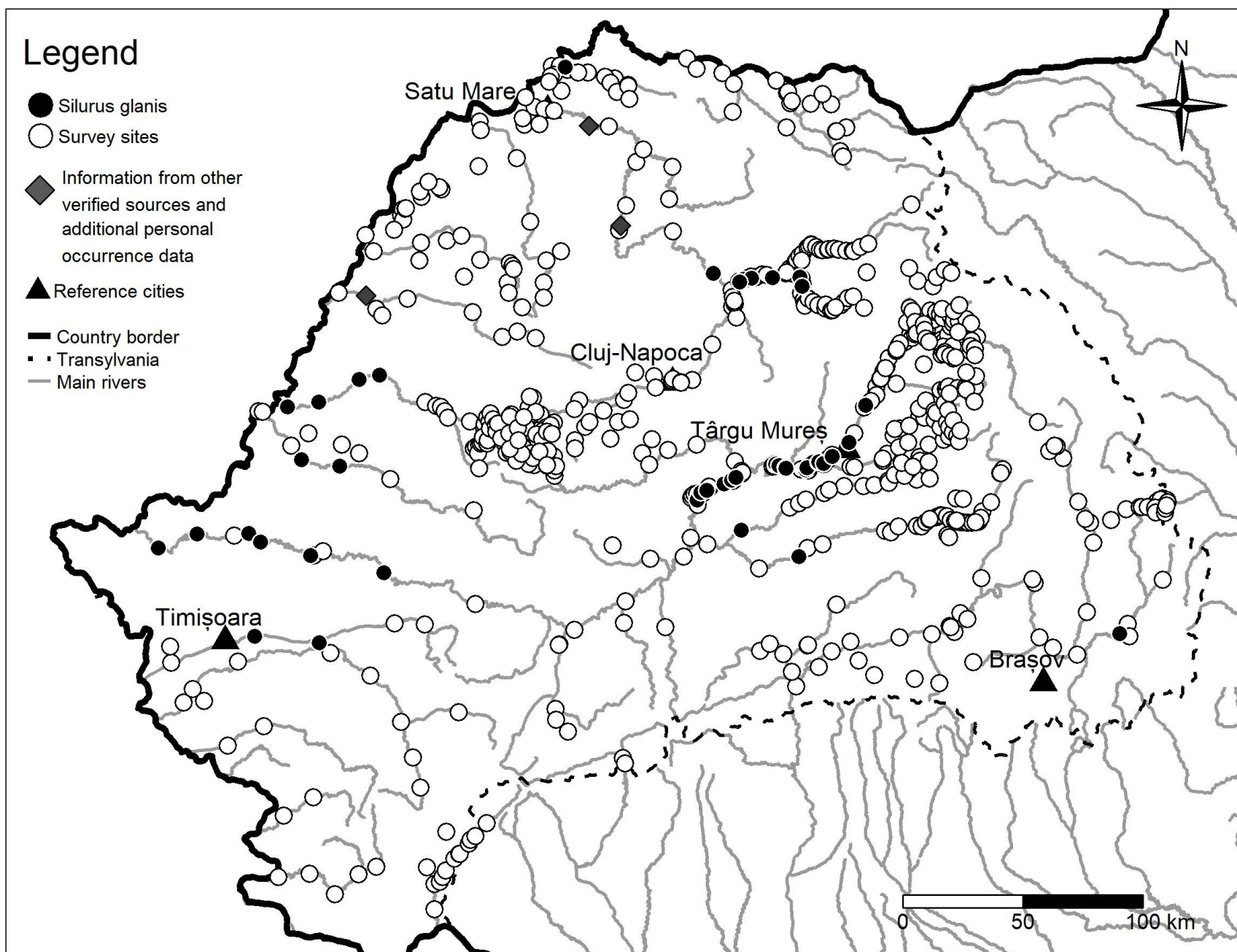


**Map S67.** Distribution of *Sander volgensis*

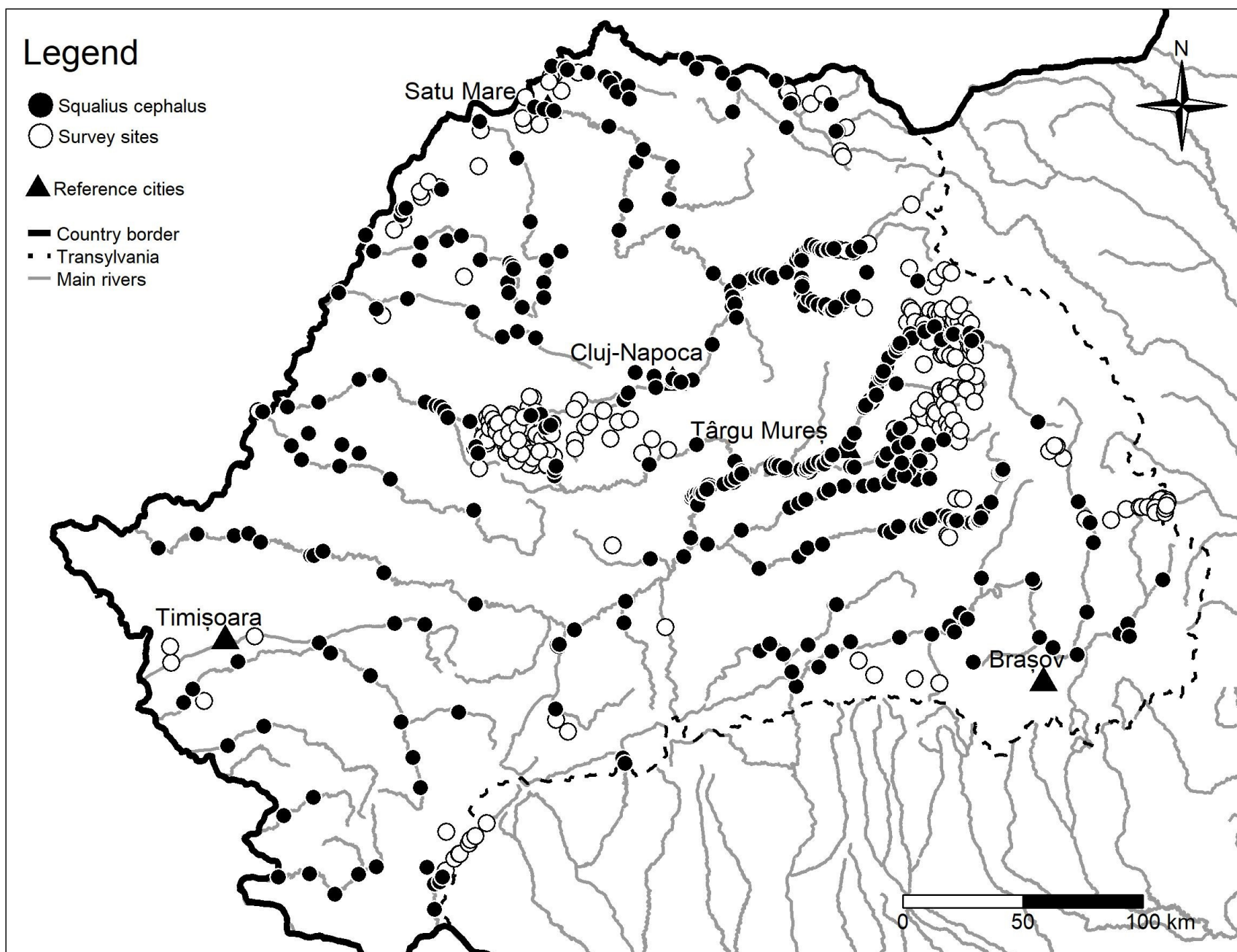


**Map S68.** Distribution of *Scardinius erythrophthalmus*

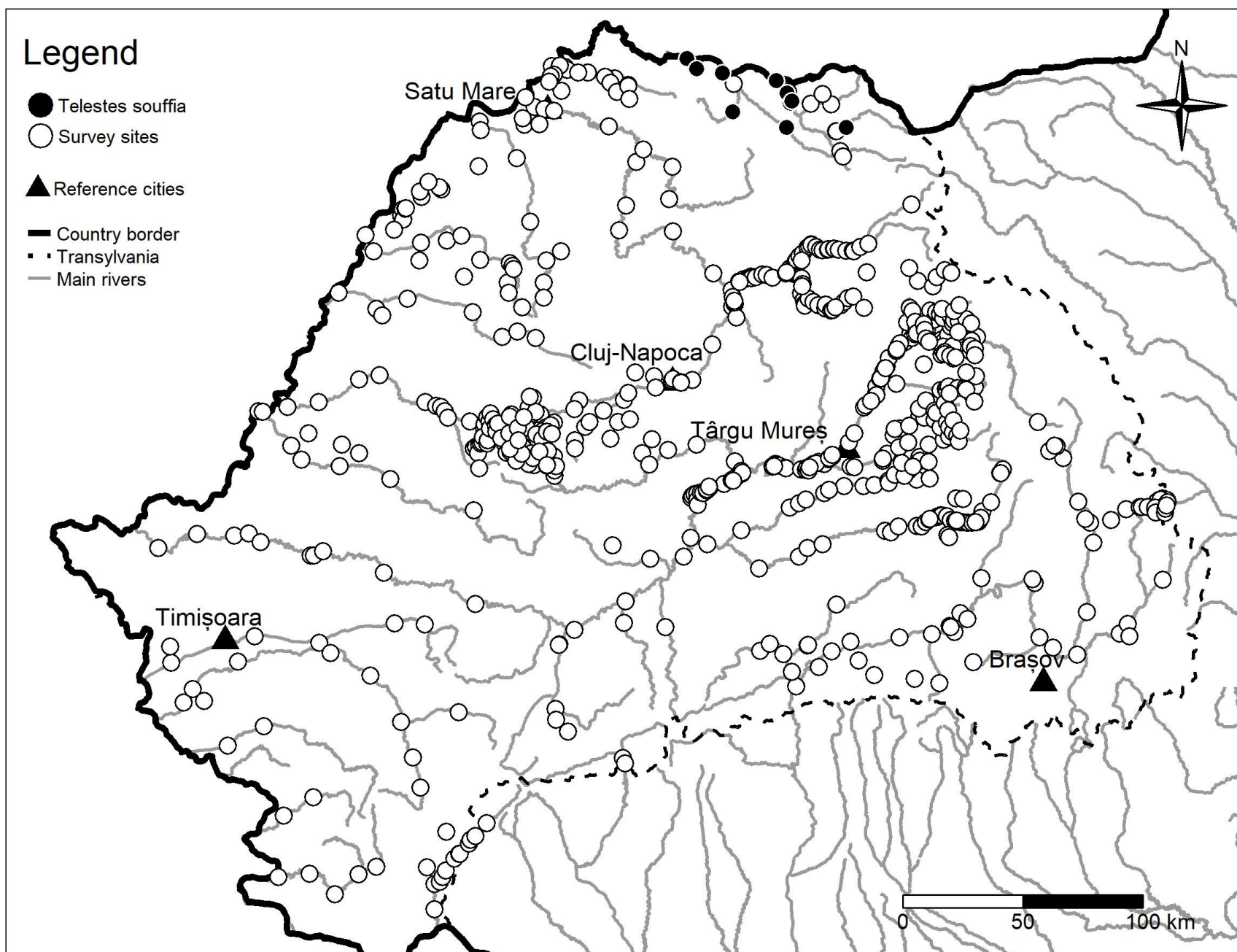




**Map S69.** Distribution of *Silurus glanis*

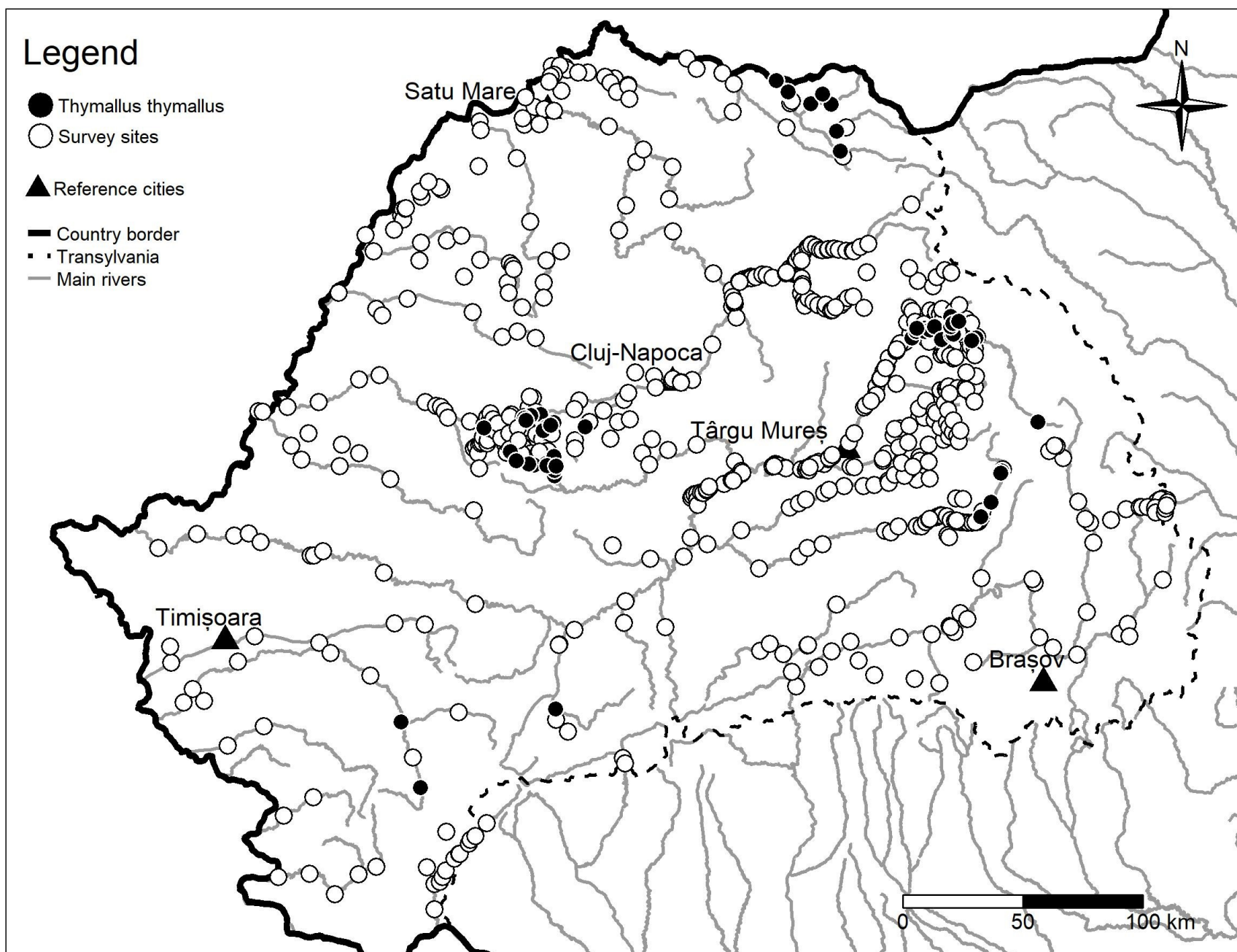


**Map S70.** Distribution of *Squalius cephalus*

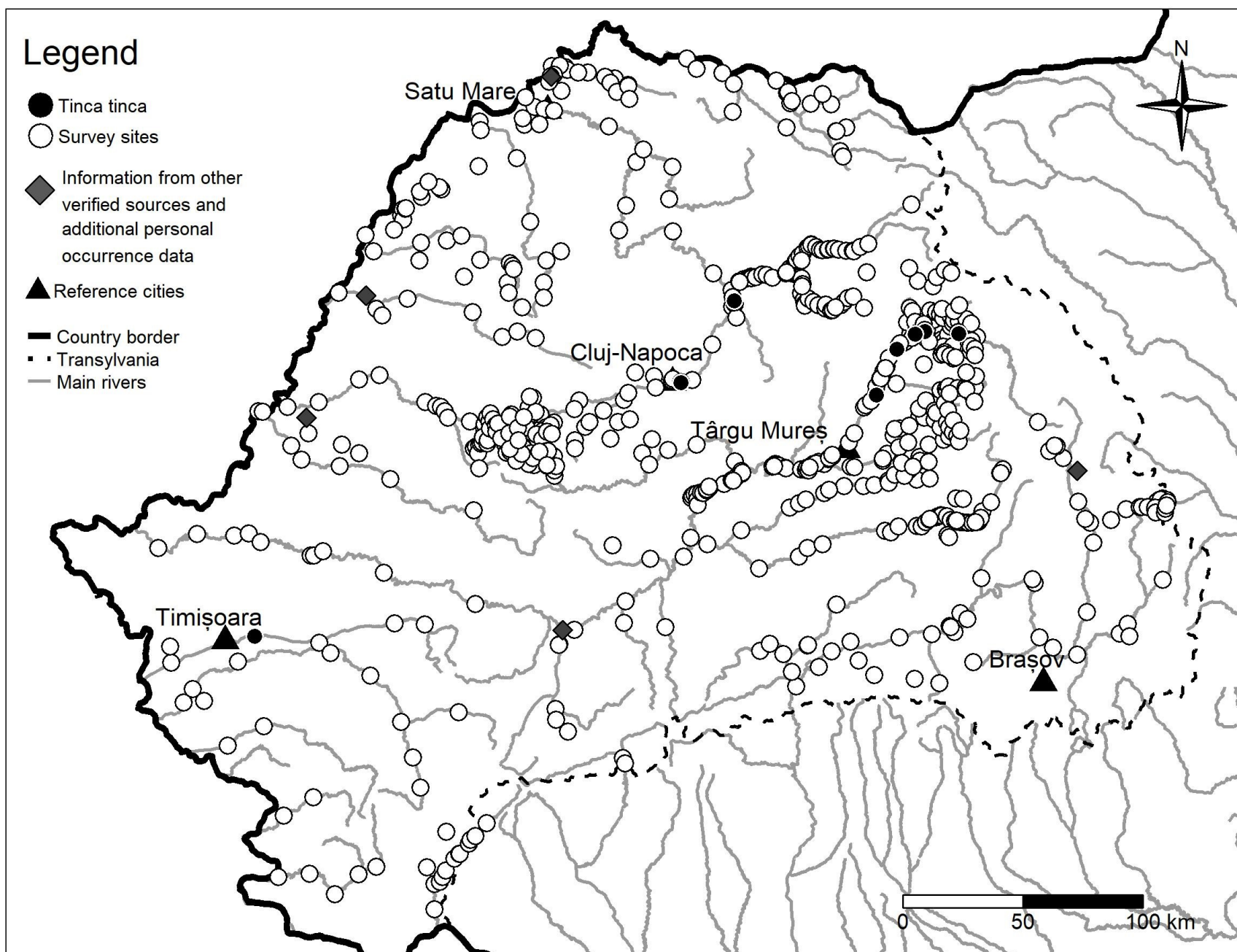


**Map S71.** Distribution of *Telestes souffia*

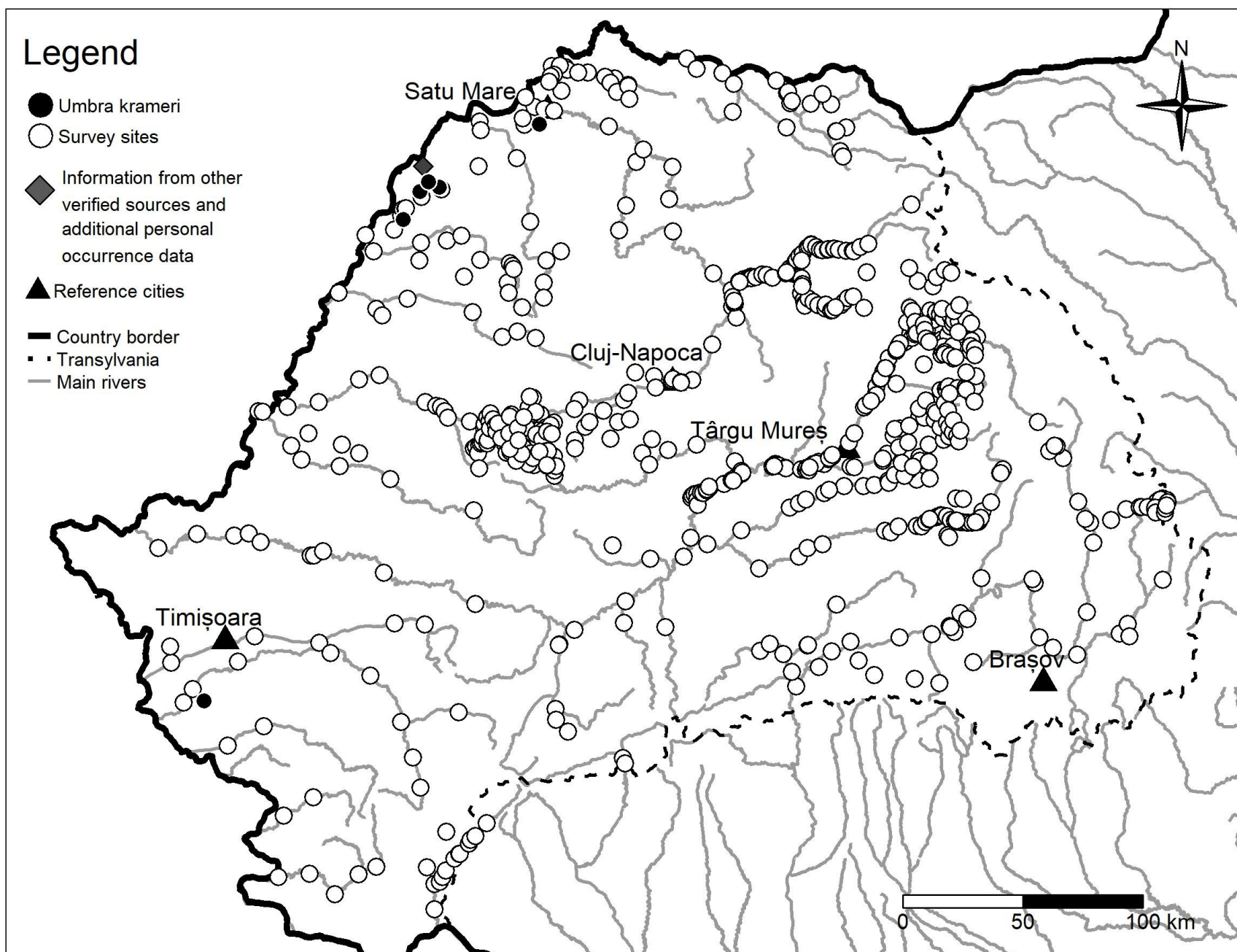




**Map S72.** Distribution of *Thymallus thymallus*

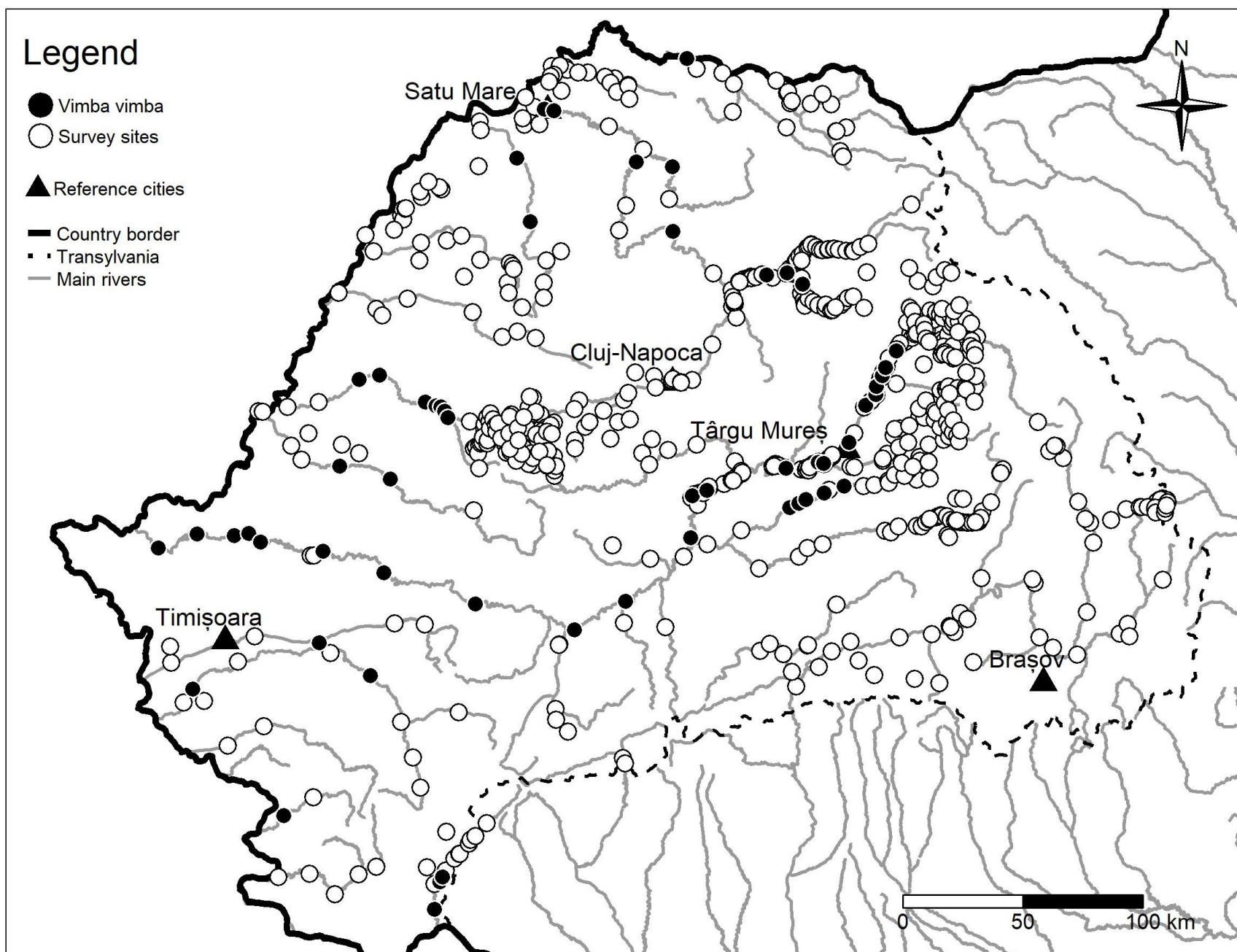


**Map S73.** Distribution of *Tinca tinca*

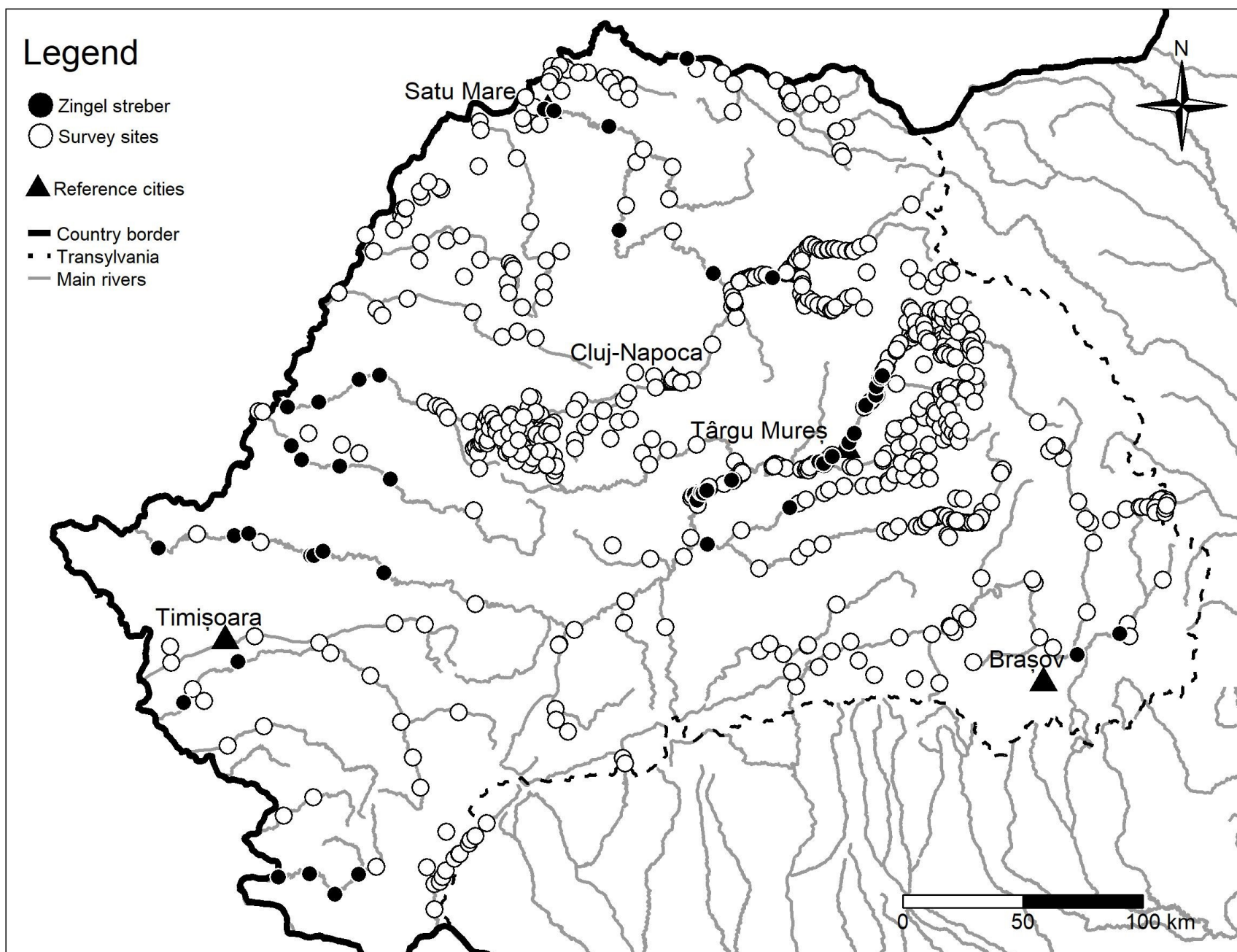


**Map S74.** Distribution of *Umbra krameri*

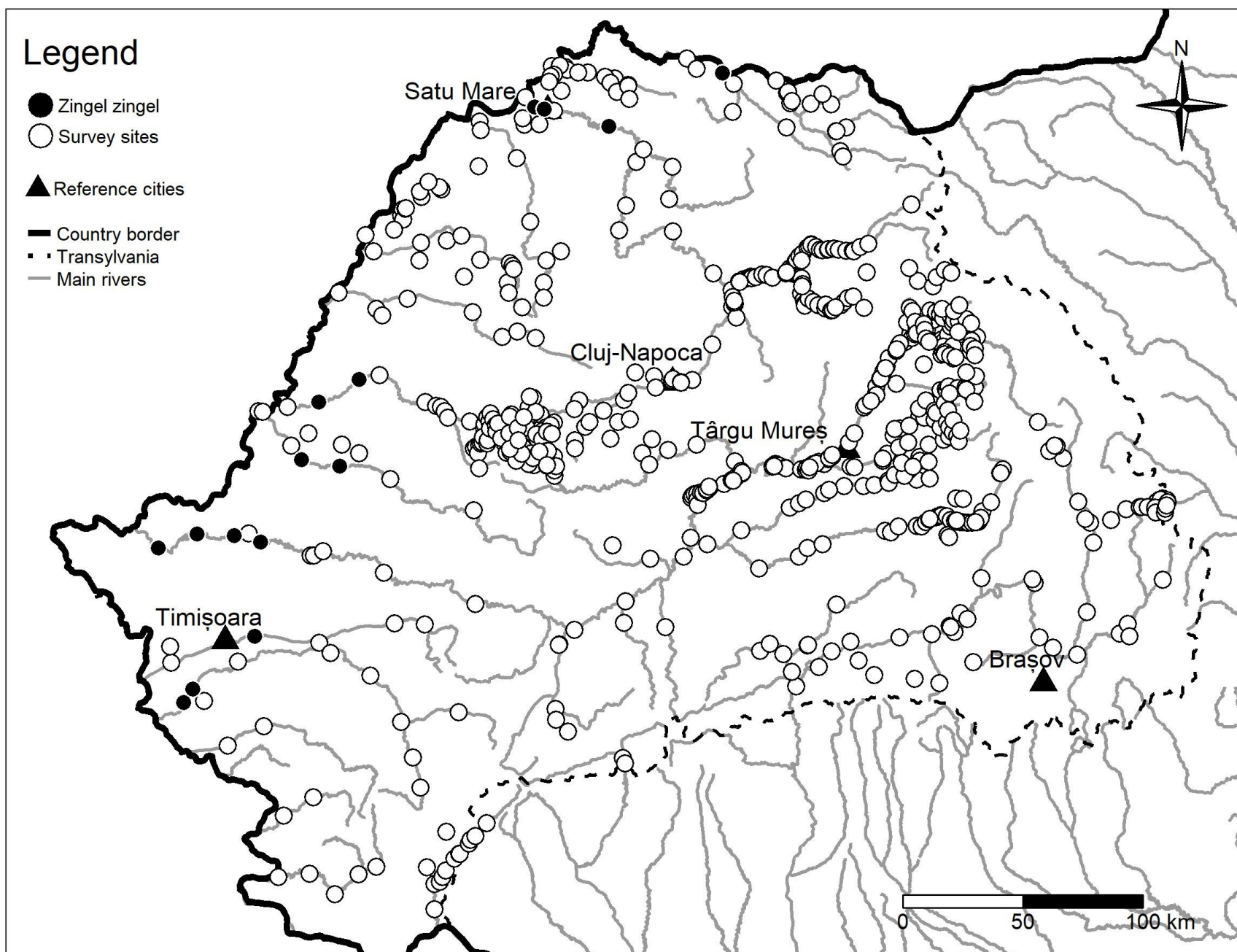




**Map S75.** Distribution of *Vimba vimba*



**Map S76.** Distribution of *Zingel streber*



**Map S77.** Distribution of *Zingel zingel*