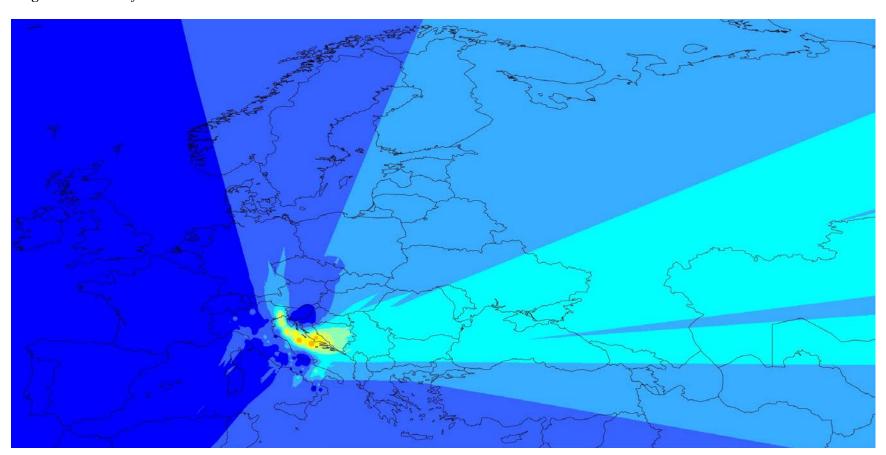
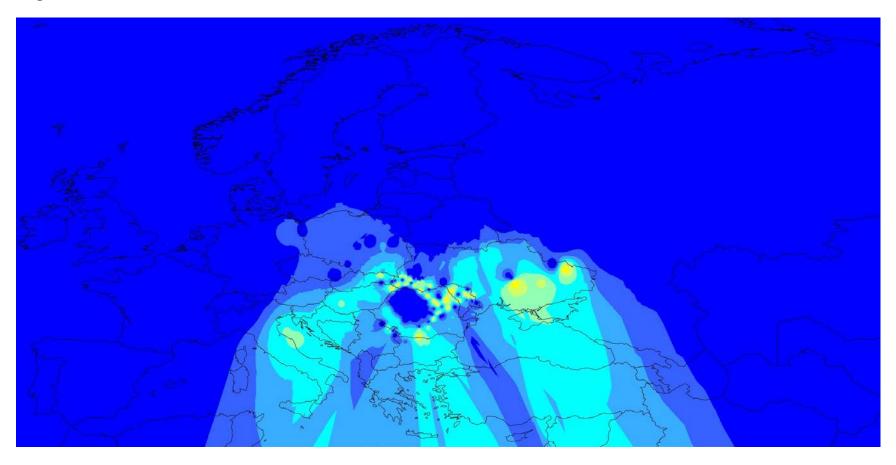
Additional file 5. Full genetic similarity maps. The genetic (dis)similarity among populations within the different Triturus species, not cut according to the current species ranges. For each species, the genetic divergence among populations (Z_i) was determined and subsequently interpolated across its distribution range. We use both a single scale for all Triturus species (allowing direct comparison among species) and aspecies specific scale (better expressing genetic structure in genetically relatively poor species). Warmer colors refer to a higher genetic divergence.

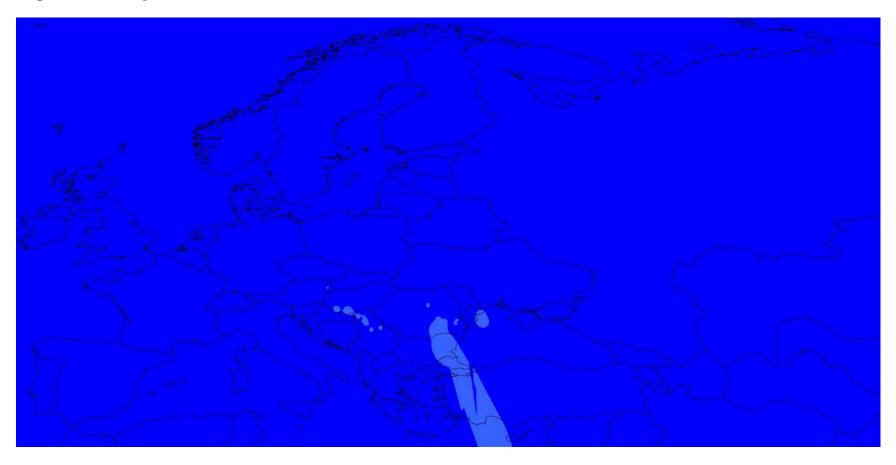
Single scale *T. carnifex*



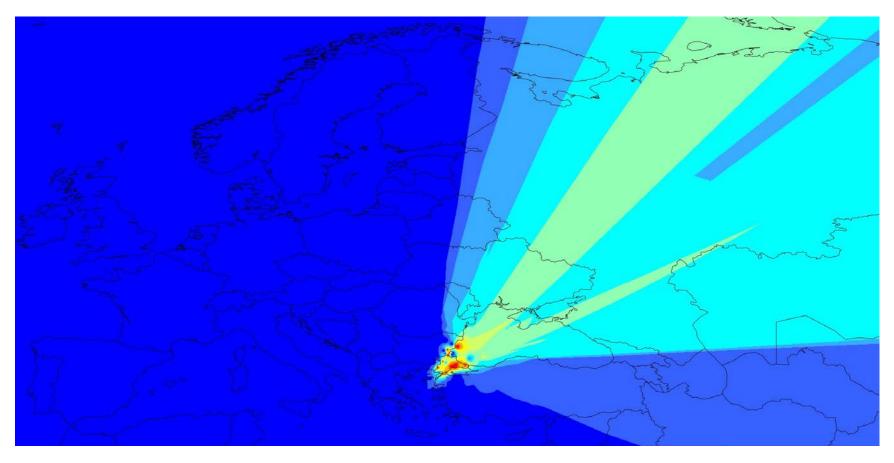
Single scale T. cristatus



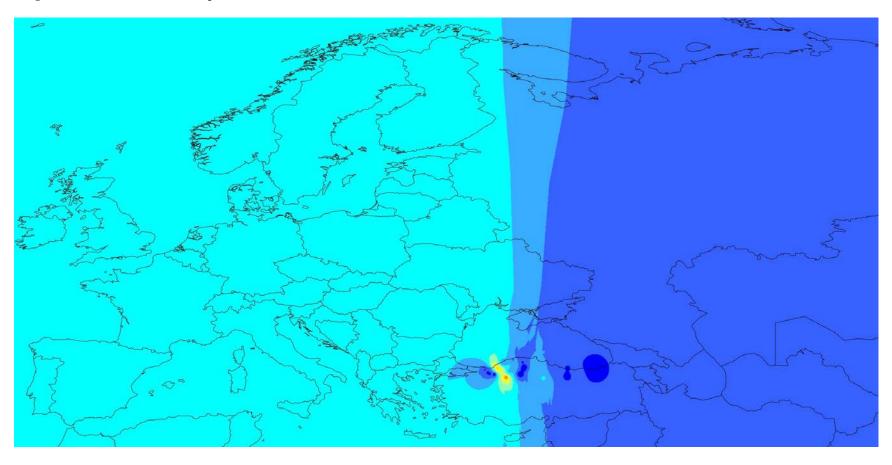
Single scale T. dobrogicus



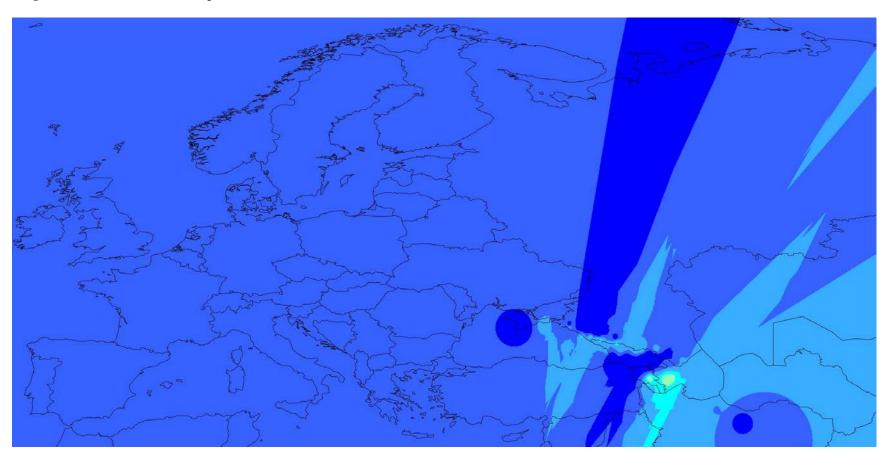
Single scale T. karelinii western species



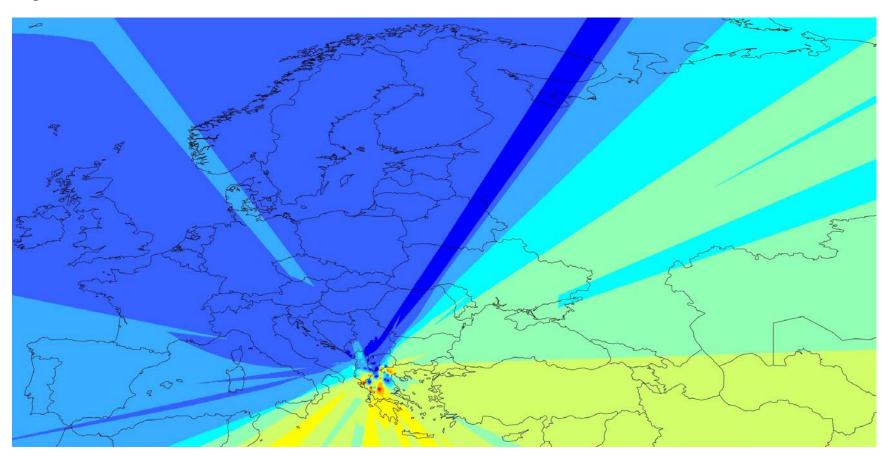
Single scale T. karelinii central species



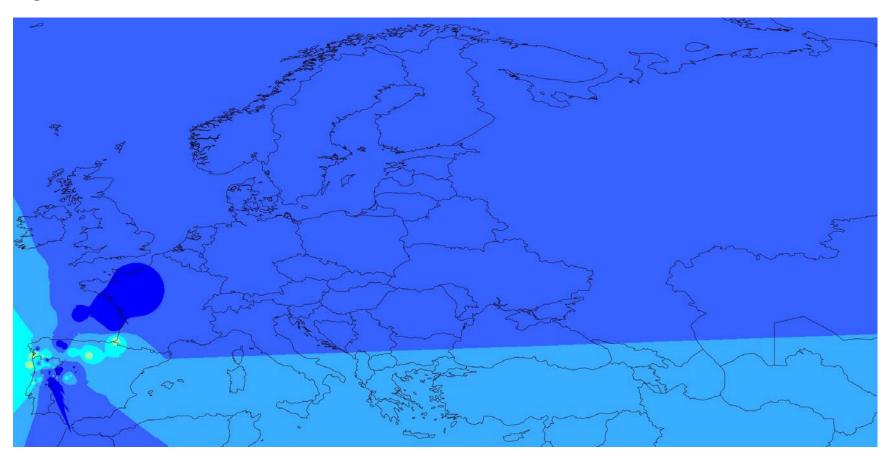
Single scale *T. karelinii* eastern species



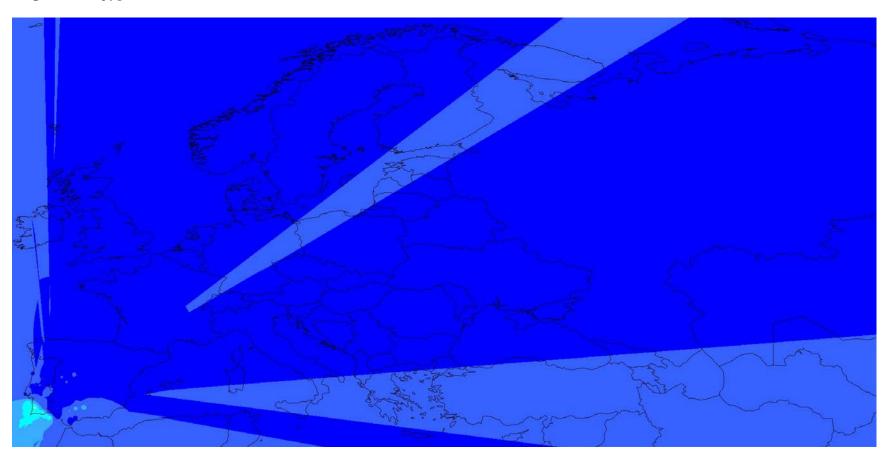
Single scale *T. macedonicus*



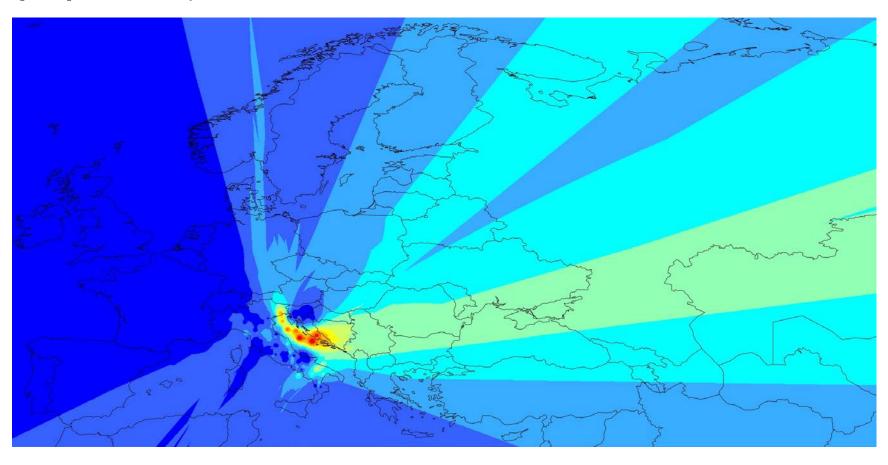
Single scale T. marmoratus



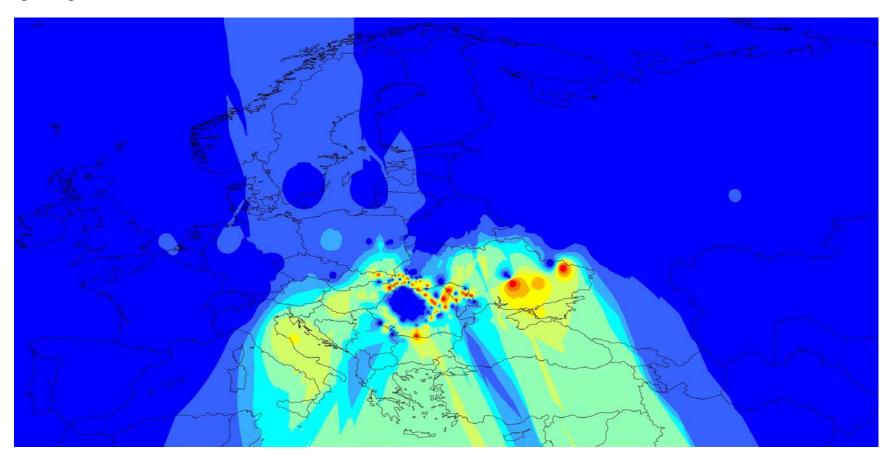
Single scale T. pygmaeus



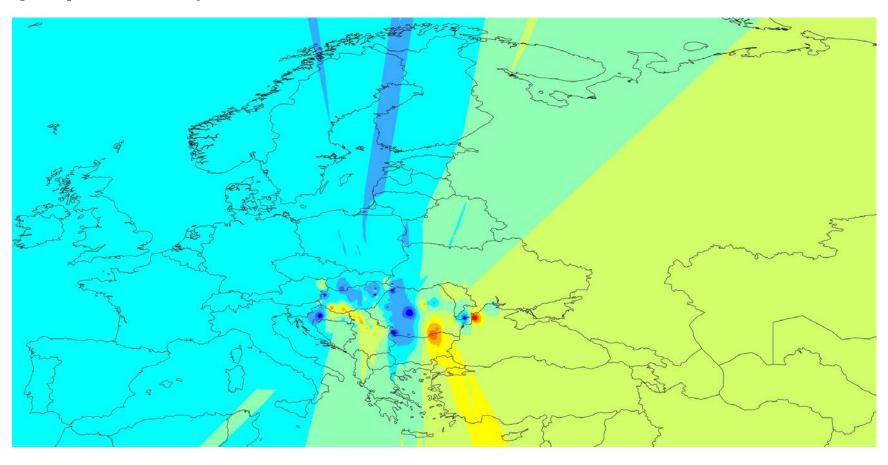
Species specific scale *T. carnifex*



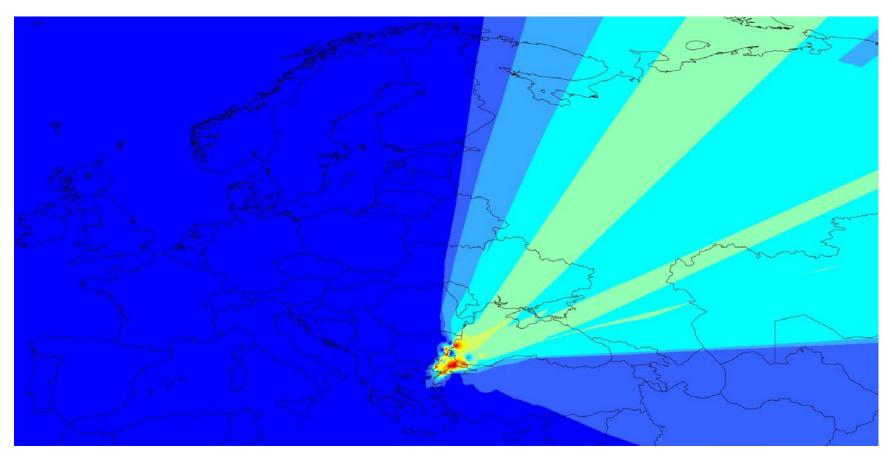
Species specific scale T. cristatus



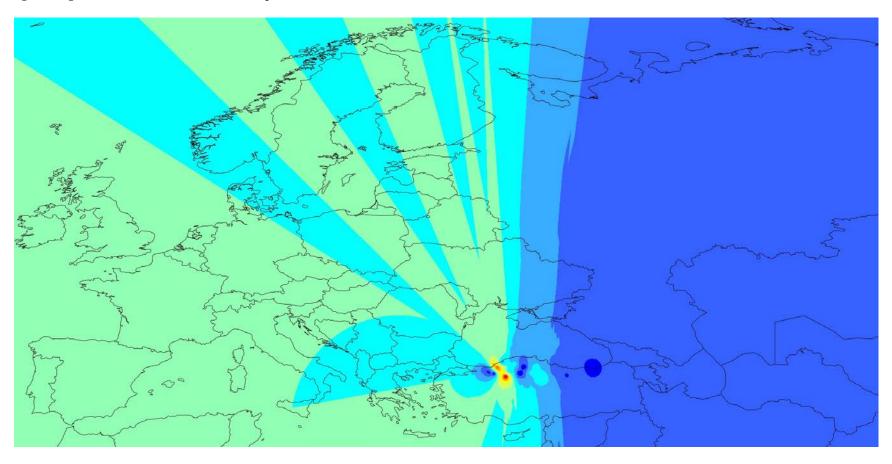
Species specific scale *T. dobrogicus*



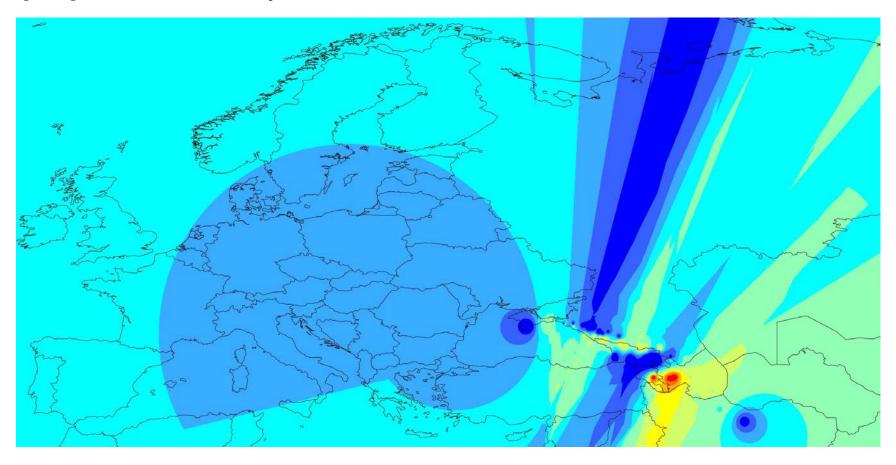
Species specific scale *T. karelinii* western species



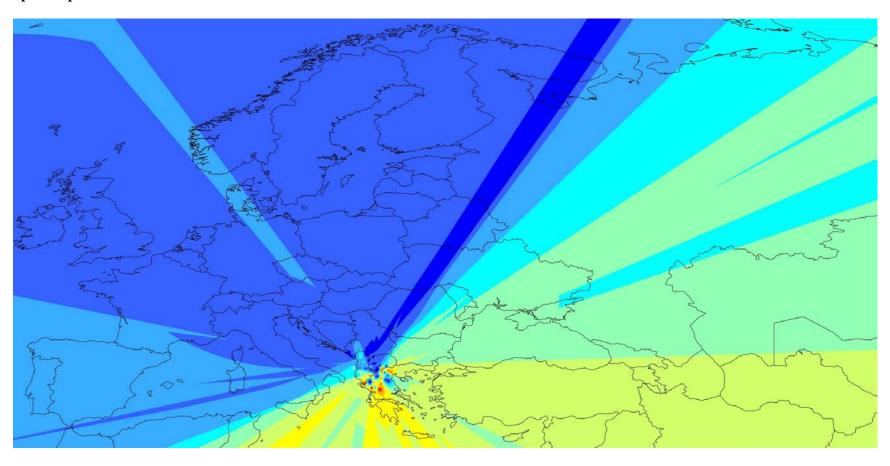
Species specific scale *T. karelinii* central species



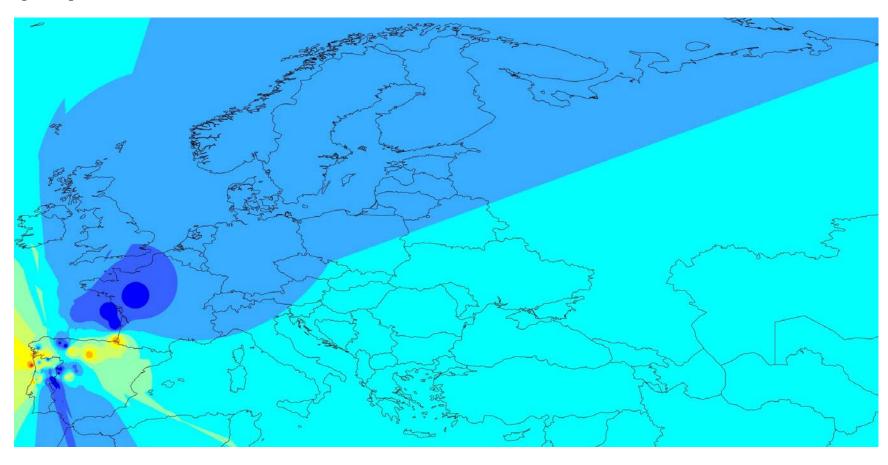
Species specific scale *T. karelinii* eastern species



Species specific scale *T. macedonicus*



Species specific scale *T. marmoratus*



Species specific scale *T. pygmaeus*

