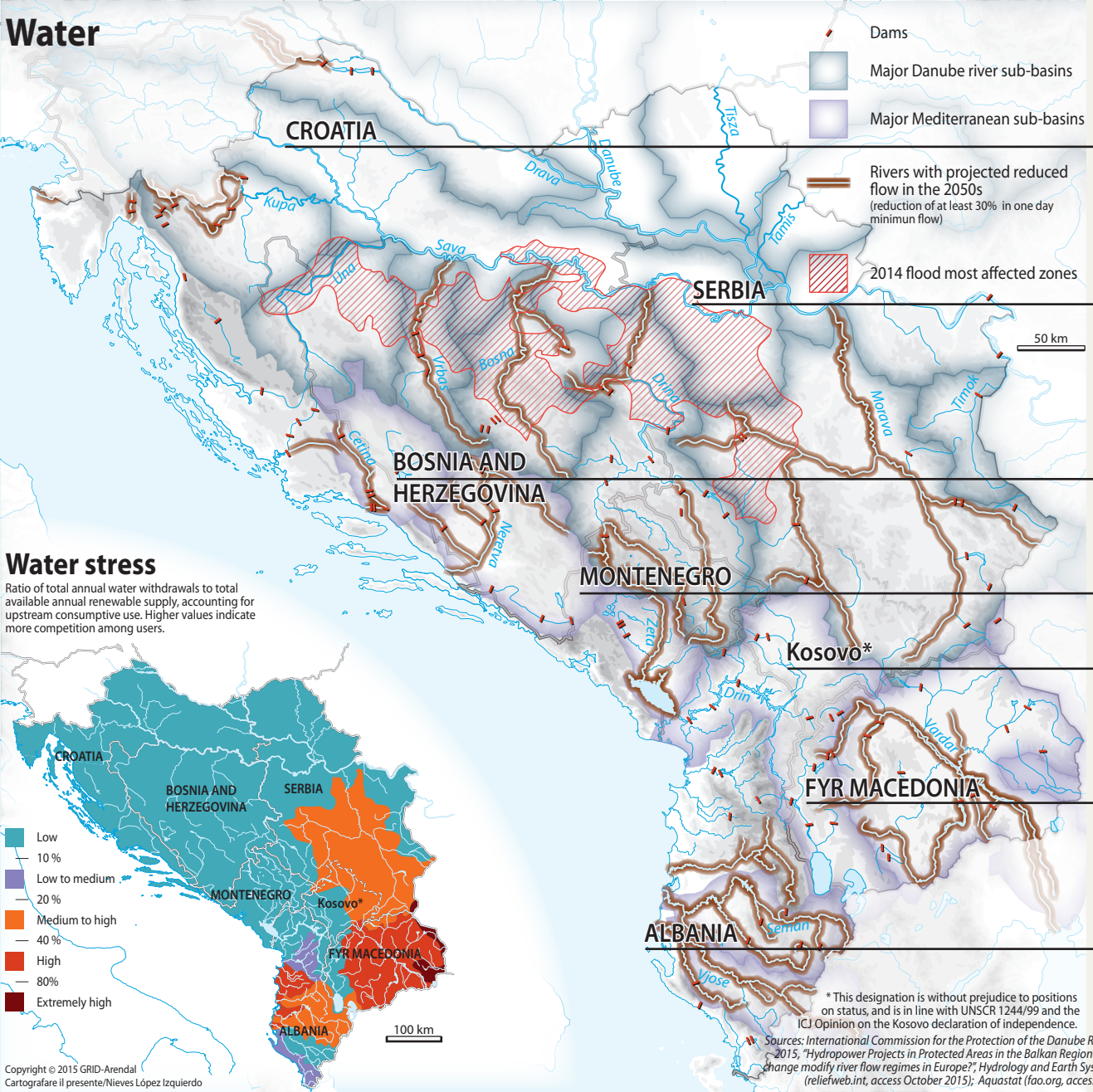
Water



Water stress

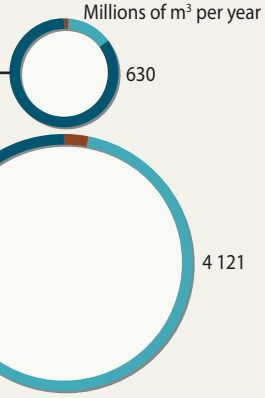
Ratio of total annual water withdrawals to total available annual renewable supply, accounting for upstream consumptive use. Higher values indicate more competition among users.

Water uses



Water withdrawal

Millions of m^3 per year

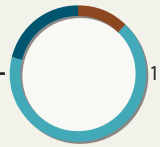


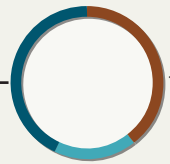
No data available for industrial and municipal uses





No data available for Kosovo*





* This designation is without prejudice to positions on status, and is in line with UNSCR 1244/99 and the ICJ Opinion on the Kosovo declaration of independence.

Sources: International Commission for the Protection of the Danube River (ICPDR), 2009, "Danube River Basin District. Overview"; U. Schwarz, 2015, "Hydropower Projects in Protected Areas in the Balkan Region", RiverWatch and Euronatur; C. Schneider et al., 2013, "How will climate change modify river flow regimes in Europe?", Hydrology and Earth System Sciences, n.17, pp. 325-339; Reliefweb, "Balkans: Floods-May 2014 " (reliefweb.int, access October 2015); Aquastat (fao.org, access October 2015); Aqueduct, "Water Risk Atlas", World Resources Institute.

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