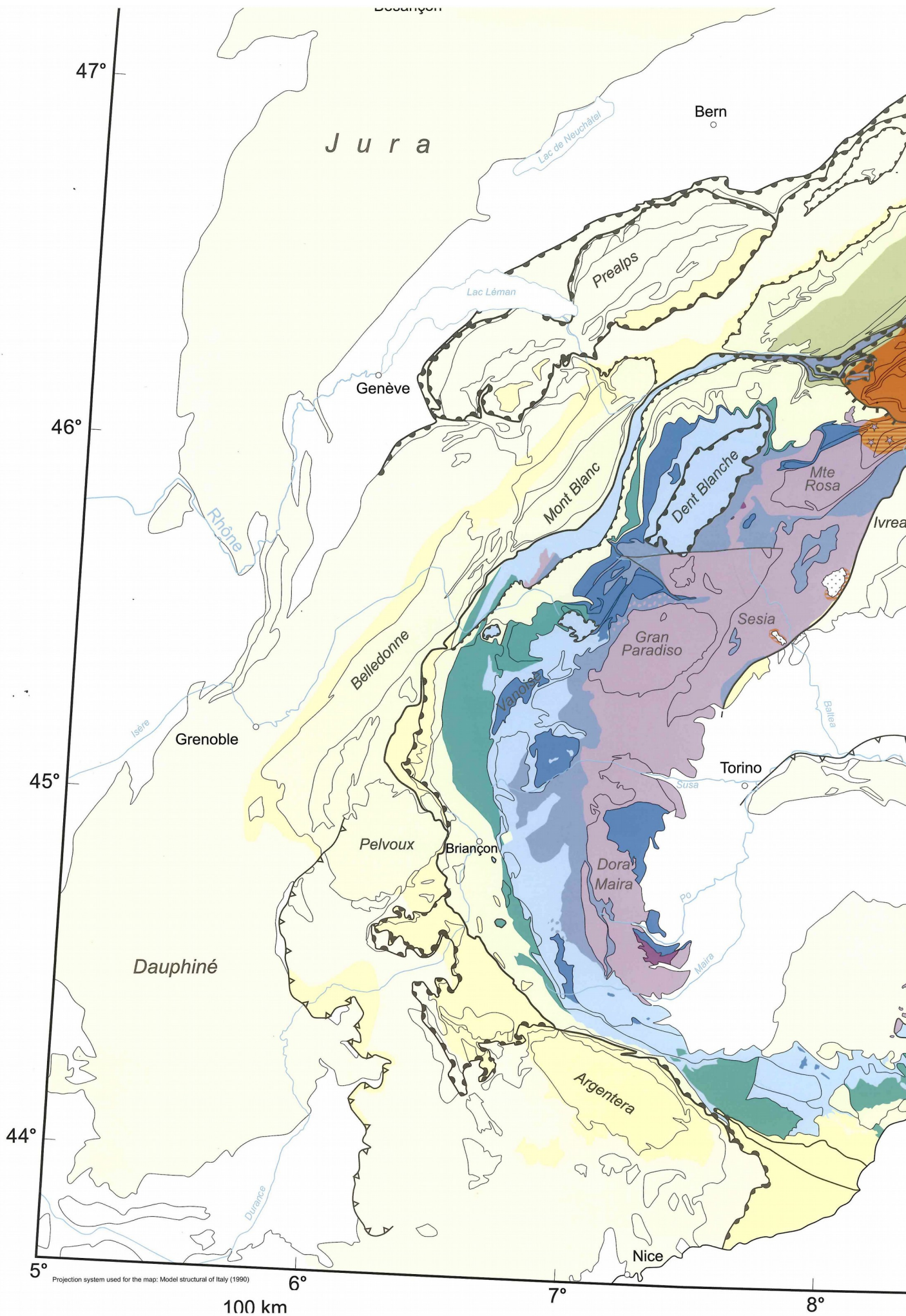
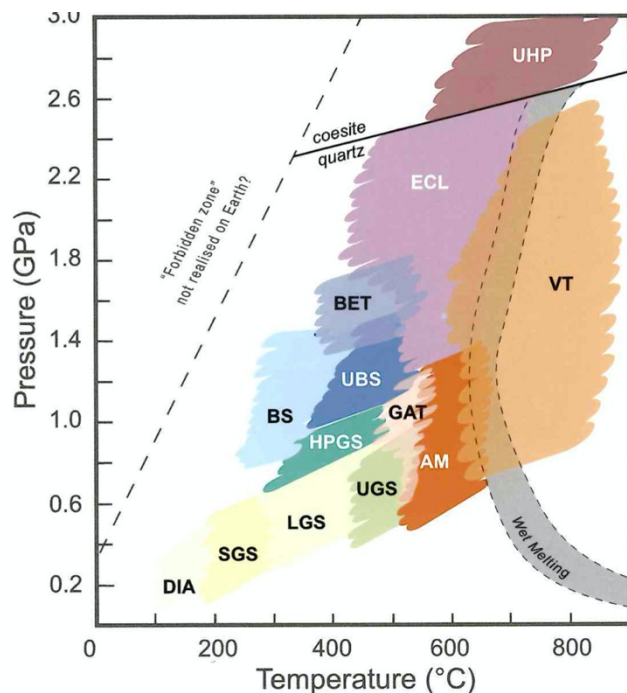


Carte du métamorphisme alpin



Diagenesis / sub anchizone <i>zeolite / illite-kaolinite</i>		DIA
Sub greenschist facies <i>laumontite-prehnite - pumpellyite / illite</i>		SGS
Lower greenschist facies <i>albite-chlorite / pyrophyllite-chlorite ± chloritoid</i>		LGS
Upper greenschist facies <i>actinolite / biotite-chlorite-kyanite ± chloritoid</i>		UGS
High-pressure greenschist facies <i>albite-lawsonite-chlorite ± crossite / lawsonite-chlorite ± chloritoid ± kyanite</i>		HPGS
Greenschist-amphibolite transition <i>albite-epidote-amphibole / biotite-garnet-chloritoid or phengite-chloritoid-kyanite</i>		GAT
Amphibolite facies <i>plagioclase-hornblende-garnet / biotite-garnet-staurolite-phengite ± kyanite</i>		AM
Blueschist facies <i>glaucofan-lawsonite / carpholite-phengite ± pyrophyllite</i>		BS
Upper blueschist facies <i>glaucofan-epidote-garnet / chloritoid-phengite ± garnet</i>		UBS
Blueschist-eclogite transition <i>glaucofan-zoisite-garnet ± clinopyroxene / garnet-Mg-rich chloritoid-phengite</i>		BET
Eclogite facies <i>garnet-omphacite-zoisite-quartz ± amphibole ± phengite / garnet-Mg-rich chloritoid-kyanite or garnet-lawsonite</i>		ECL
Ultrahigh-pressure facies <i>garnet-omphacite-kyanite ± phengite / coesite or Mg-rich chloritoid-talc-phengite</i>		UHP
Variegated High-Temperature facies Tectonic mélange with relics of ECL(★), AM, and local granulite facies, interpreted as a tectonic accretion channel (TAC); with widespread evidence of partial melting in the Southern Steep Belt		VT



tectono-metamorphic age framework
Distribution des âges tectono-métamorphiques

