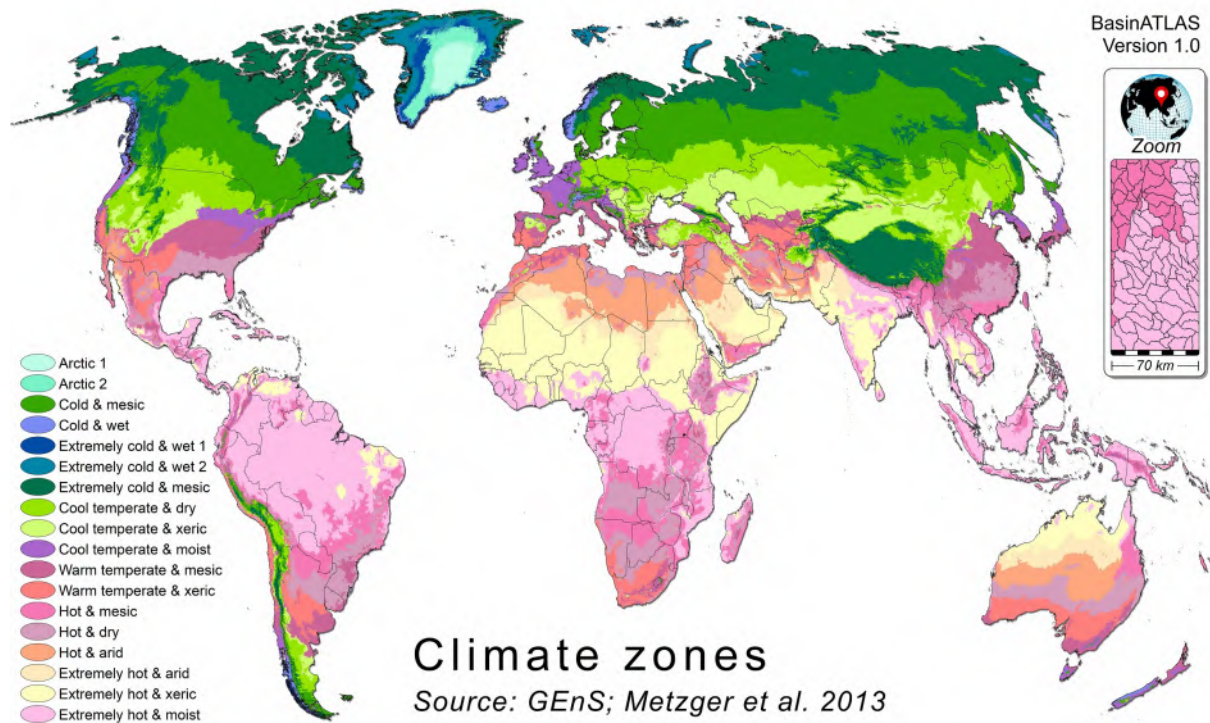


Category	Climate	ID-C01	>>> Back to Attribute List
Attribute	Climate Zones		
Source data	Global Environmental Stratification (GEnS)		
	Citation: Metzger et al. 2013	Native format: Polygons	Units: classes (18)
Column name	clz_cl_{xoo}	(for syntax options of suffix {xoo} see next lines)	
	Spatial extent {x}: {s} in sub-basin		
	Dimension {oo}: {mj} spatial majority		
	Existing suffixes {xoo}: smj		



Data description	The Global Environmental Stratification (GEnS) is a statistically derived global bioclimate classification (representative of the year 2000) that provides a global spatial framework for the integration and analysis of ecological and environmental data. The dataset used statistical analysis to distinguish 125 environmental strata based on 42 variables. To facilitate accessibility, these strata were aggregated into 18 environmental zones.
Reference	Metzger, M.J., Bunce, R.G., Jongman, R.H., Sayre, R., Trabucco, A., Zomer, R. (2013). A high-resolution bioclimate map of the world: a unifying framework for global biodiversity research and monitoring. <i>Global Ecology and Biogeography</i> , 22(5), 630-638.
Website	https://edinburgh-innovations.ed.ac.uk/project/bioclimate-world-map
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Additional information	For class names see file HydroATLAS_v10_Legends.xlsx.