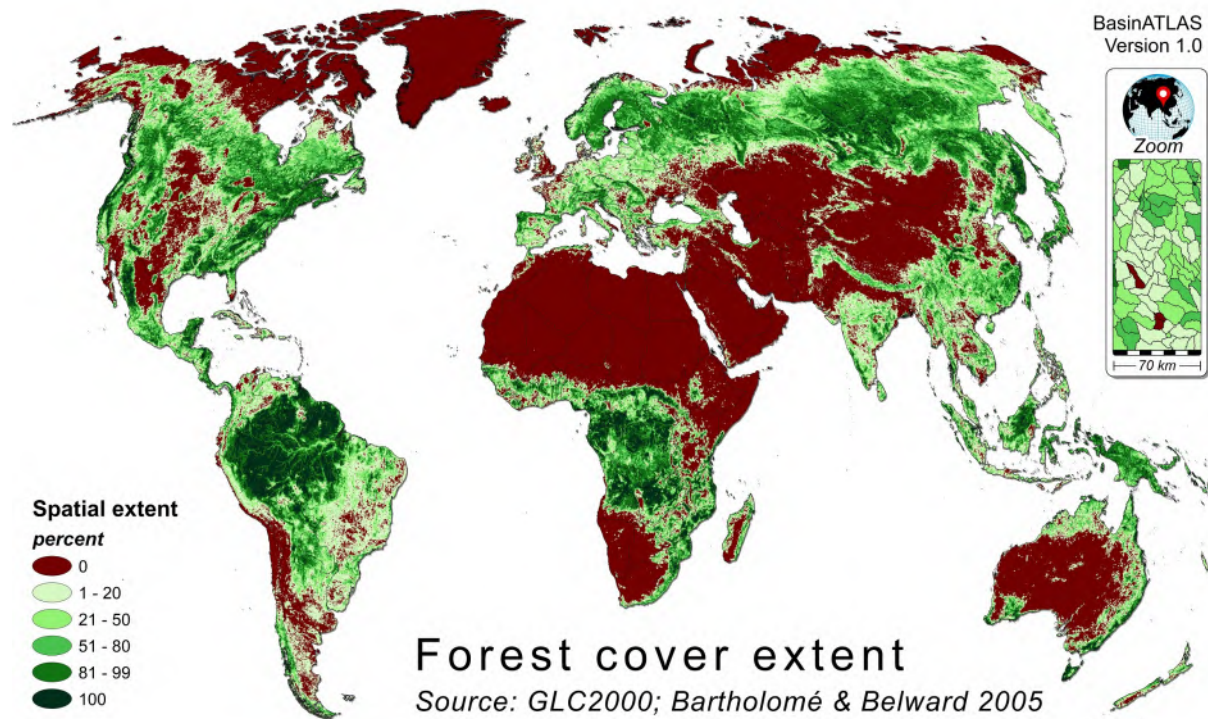


Category	Landcover	ID-L07	>>> Back to Attribute List
Attribute	Forest Cover Extent		
Source data	GLC2000		
	Citation: Bartholomé & Belward 2005	Native format: 30 arc-second grid	Units: percent cover
Column name	for_pc_{xoo} (for syntax options of suffix {xoo} see next lines)		
	Spatial extent {x}: {s} in sub-basin {u} in total watershed upstream of sub-basin pour point		
	Dimension {oo}: {se} spatial extent (%)		
	Existing suffixes {xoo}: sse use		



Data description	Forest cover was taken from the GLC2000 land cover map (see L01) by combining classes 1 to 8. GLC2000 was produced by an international partnership of 30 research groups coordinated by the European Commission's Joint Research Centre. Land cover maps were based on daily data from the SPOT vegetation sensor (VEGA 2000 dataset: a dataset of 14 months of pre-processed daily global data acquired by the VEGETATION instrument on board the SPOT 4 satellite) and other Earth observing sensors. The general objective was to provide a harmonized land cover database over the whole globe for the year 2000. The year 2000 is considered as a reference year for environmental assessment in relation to various activities, in particular the United Nation's Ecosystem-related International Conventions.
Reference	Bartholomé, E., Belward, A.S. (2005). GLC2000: a new approach to global land cover mapping from Earth observation data. International Journal of Remote Sensing, 26(9), 1959-1977.
Website	https://forobs.jrc.ec.europa.eu/products/glc2000/glc2000.php
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Additional information	None