CO₂ in the quarternary period, today and ...tomorrow

800	[_	1	1	1	
	Data source: line segments: H nisch e circles: composed data	et al 2009 using foraminifers; prefer. from Antarktic ice cores EPICA Dom	model of weathering ne C and Vostok (Monnin 2001, Peti	t 1999, Pepin 2001, Raynaud 2005, Siegenthaler	2005, Luethi 2008)
700	- 700: such le	evels are a future ma	atter-of-course for m	any poltiticians and econom	iists -
600	-				-
ш ⁵⁰⁰ шад	- 500: a level considered in the Stern report (2006) - 450: the current EU target				
400	390: concentration at the end of 2010, rising 2 ppm yearly:				
	350: the level, which might be not dangerous anymore, the necessary first goal				
300		ΤΤΙ			
200	I I	Î I I			
I	2000	1500	1000	500	0
thousands of years ago					