## Figure S1

Major changes in the representation and presence of CC in the media over time. The press considered CC to be solely scientifically relevant until the mid-90's when it started to being perceived as a potential risk for humanity (Carvalho and Burgess 2005; Boykoff and Roberts 2007; Moser 2010; Nerlich *et al.* 2010). The steep rise of CC media coverage coincides with the ratification of the Kyoto Protocol (2005), the release of US Vice-President Al Gore's documentary "An Inconvenient Truth" (2006) as well as with more isolated events such as Al Gore/IPCC Nobel Prize (2007) (Russill 2015) and the 4<sup>th</sup> IPCC report (2007). The longevity of the media success of CC could be partly explained by its similarities with belief systems(Bhagwat *et al.* 2016) and by the norm of balanced reporting in the prestige's press which presents climate skepticism as a valid opposition to the scientific consensus (Boykoff and Boykoff 2004; Moser 2010).

<u>i</u>			an inconveniese truth		
Before	Mid'90	2005	2006	2007	Since then
CC in the press is considered solely scientifically relevant	CC in the press start to be perceived as a potential risk for humanity	Ratification of the Kyoto protocol – rise in media coverage of CC issues	Release of US VP Al Gore's documentary "An inconvenient truth"	Al Gore and the IPCC receive the peace Nobel prize / Publication of the 4 <sup>th</sup> IPCC report	Similarities of CC with belief system and norm of balance reporting maintain high media interest for CC
		Kyoto Protocol		ASSE ASSE	

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