

Table 1: Time series included in the CVAR reported by Kaufmann and Juselius (2013)

Variable	Source	Unit	Original Time Scale	Obs	First Observation
Temp	Jouzel <i>et al.</i> , (2007)	Δ avg. last 1 kyr	EDC3	710	801kyr BP
CO ₂	Lüthi <i>et al.</i> , 2008	ppmv	ECD3	517	798 kyr BP
CH ₄	Loulergue <i>et al.</i> , (2008)	ppbv	EDC3	1477	799 kyr BP
Ice	Lisiecki and Raymo, (2005)	δ 180	LR04	390	801kyr BP
Fe	Wolff <i>et al.</i> (2006)	$\mu\text{g m}^{-2}\text{yr}^{-1}$	EDC2	187	736 kyr BP
Na	Wolff <i>et al.</i> (2006)	$\mu\text{g m}^{-2}\text{yr}^{-1}$	EDC2	195	739 kyr BP
SO ₄	Wolff <i>et al.</i> (2006)	$\mu\text{g m}^{-2}\text{yr}^{-1}$	EDC2	195	739 kyr BP
Ca	Wolff <i>et al.</i> (2006)	$\mu\text{g m}^{-2}\text{yr}^{-1}$	EDC2	195	739 kyr BP
Sea Level	Siddal <i>et al.</i> , (2003)	Meters	SPECMAP	125	466 kyr BP
Sea Surface Temp	Martinez-Garcia <i>et al.</i> , (2009)	Degrees C	EDC3	121	801kyr BP
Eccentricity	Paillard <i>et al.</i> , (1996)	Dimensionless index	–	801	801kyr BP
Obliquity	Paillard <i>et al.</i> , (1996)	Degrees	–	801	801kyr BP
Precession	Paillard <i>et al.</i> , (1996)	Dimensionless index	–	801	801kyr BP
Seasonal Insolation	Paillard <i>et al.</i> , (1996)	W/m ²	–	801	801kyr BP