





c. 99–219 (1999, 2000).

2.2. Cd/Ca measurements

*Triglerina* spp. (1999, 2000), /1-235-199-219, 199, 199). *Triglerina* spp. c. (1999, 2002), 2010). C/C, 500c, C-, 2012). 2.5



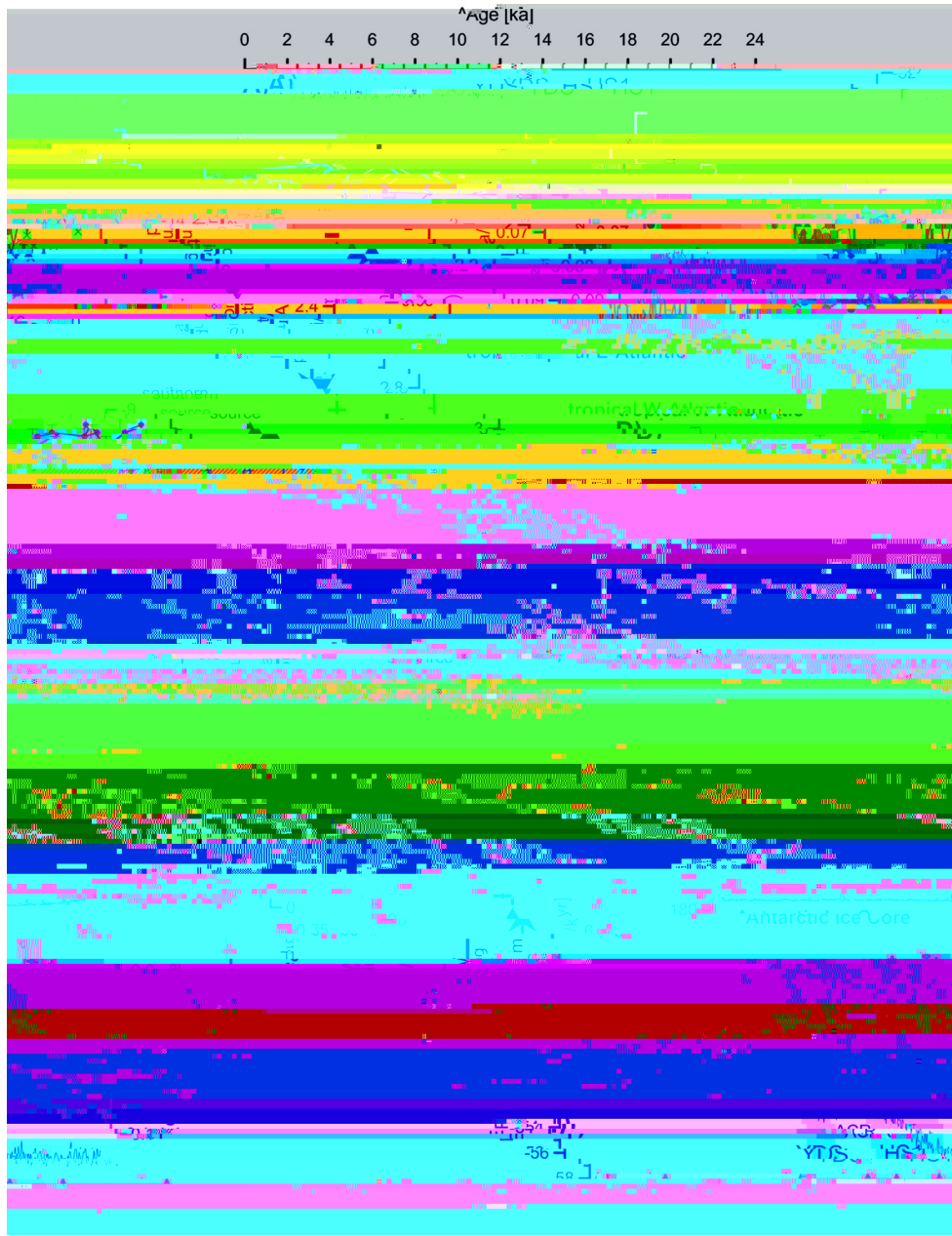


Fig. 3. **A)**  $\delta^{13}C_{org}$  (‰) vs. Age (ka) for the YTS ice core. **B)**  $\delta^{13}C_{org}$  (‰) vs. Age (ka) for the YTS ice core. **C)**  $\delta^{13}C_{org}$  (‰) vs. Age (ka) for the YTS ice core. **D)**  $\delta^{13}C_{org}$  (‰) vs. Age (ka) for the YTS ice core. **E)**  $\delta^{13}C_{org}$  (‰) vs. Age (ka) for the YTS ice core.

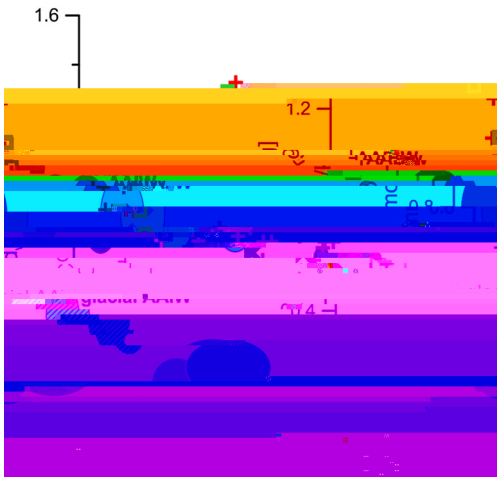


Fig. 4.  $^{13}\text{C}$  (‰) vs. depth (m) for the water column and the sediment core. The water column data are from Poggemann et al. (2015). The sediment core data are from Poggemann et al. (2015). The red cross indicates the position of the sediment core. The blue circle indicates the position of the water column. The vertical axis represents depth in meters (m) and the horizontal axis represents  $^{13}\text{C}$  in permil (‰).

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f ., 2010 . f f t A t c c c c , f  
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