

| | NSDW | SSDW | NH source | SH source | Surface $\delta^{13}\text{C}$ |
|-------------------------------|------|------|-----------|-----------|-------------------------------|
| NSDW | X | -0.2 | -0.7 | 0.8 | -0.4 |
| SSDW | -0.2 | x | -0.3 | -0.6 | 0.6 |
| NH source | -0.7 | -0.3 | x | -0.1 | -0.2 |
| SH source | 0.8 | -0.6 | -0.1 | X | -0.9 |
| Surface $\delta^{13}\text{C}$ | -0.4 | 0.6 | -0.2 | -0.9 | x |

References

- Bianchi, G. G., M. Vautravers and N. J. Shackleton (2001), Deep Flow Variability Under Apparently Stable North Atlantic Deep Water Production During the Last Interglacial of the Subtropical NW Atlantic, *Paleoceanography* 16(3), 306-316, DOI: 10.1029/2000PA000517.
- Evans, H. K., I. R. Hall, G. G. Bianchi and D. W. Oppo (2007), Intermediate water links to Deep Western Boundary Current variability in the subtropical NW Atlantic during marine isotope stages 5 and 4, *Paleoceanography* 22(3), PA3209, DOI: 10.1029/2006PA001409.
- Hall, I. R. and J. Becker (2007), Deep western boundary current variability in the subtropical northwest Atlantic Ocean during marine isotope stages 12-10, *Geochem. Geophys. Geosyst.*, 8, 1-14, DOI: 10.1029/2006gc001518.
- Hodell, D. A., E. K. Minth, J. H. Curtis, I. N. McCave, I. R. Hall, J. E. T. Channell and C. Xuan (2009), Surface and deep-water hydrography on Gardar Drift (Iceland Basin) during the last interglacial period, *Earth and Planet. Sci. Let.* 288(1-2), 10-19. DOI: 10.1016/j.epsl.2009.08.040
- Keigwin, L. D., W. B. Curry, S. J. Lehman and S. Johnsen (1994), The role of the deep ocean in North Atlantic climate change between 70 and 130 kyr ago, *Nature* 371 (6495), 323-326, DOI: 10.1038/371323a0.