Figure C1. Global maps of the difference in pCO$_2$ between the surface ocean and the atmosphere (ΔpCO$_2$) for the three LGM experiments in this study (a-c). Where ΔpCO$_2$ is positive, pCO$_2$ is higher in the surface ocean, corresponding to a net source for atmospheric CO$_2$. The differences in ΔpCO$_2$ between each LGM simulation and expPI are also shown (d-f).