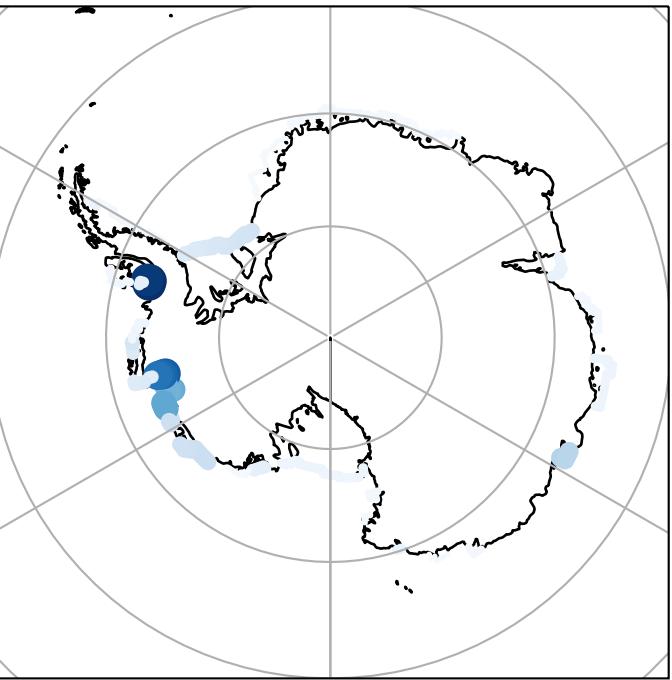
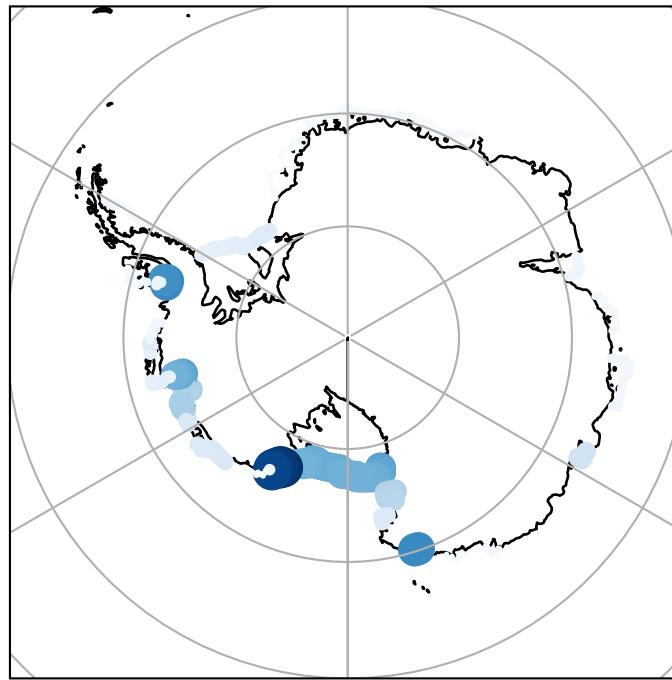


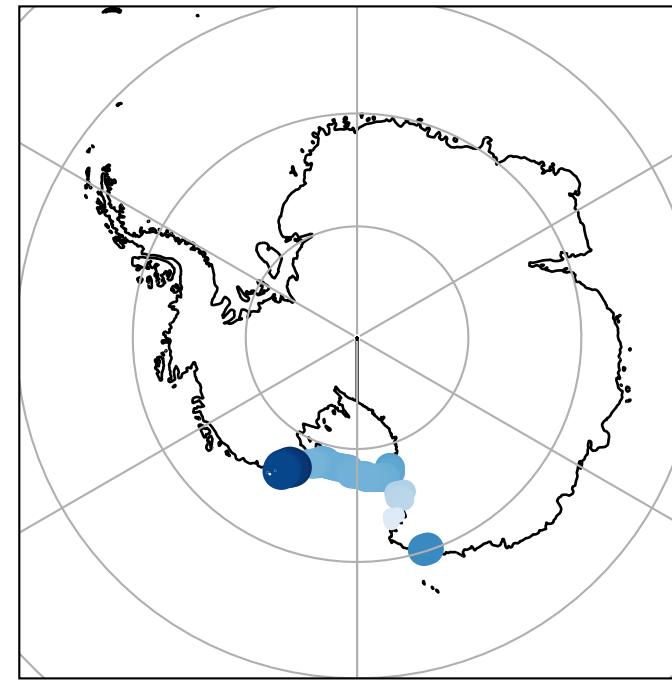
Freshwater input, default, intensive



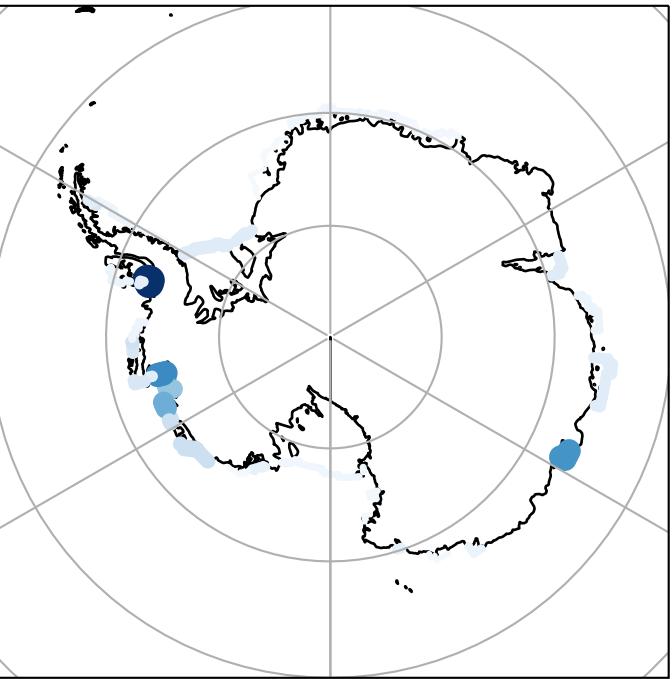
Freshwater input, ross_double, $F_{\text{scaled}} = 2494 \text{ Gt/yr}$, intensive



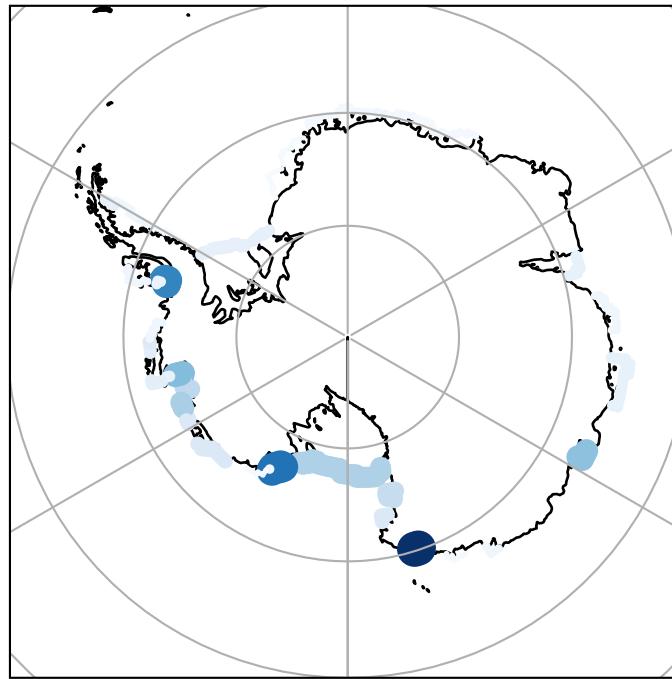
$F_{\text{FW},0} - F_{\text{FW,new}}$, intensive



Freshwater input, default, extensive



Freshwater input, ross_double, $F_{\text{scaled}} = 2494 \text{ Gt/yr}$ extensive



$F_{\text{FW},0} - F_{\text{FW,new}}$, extensive

