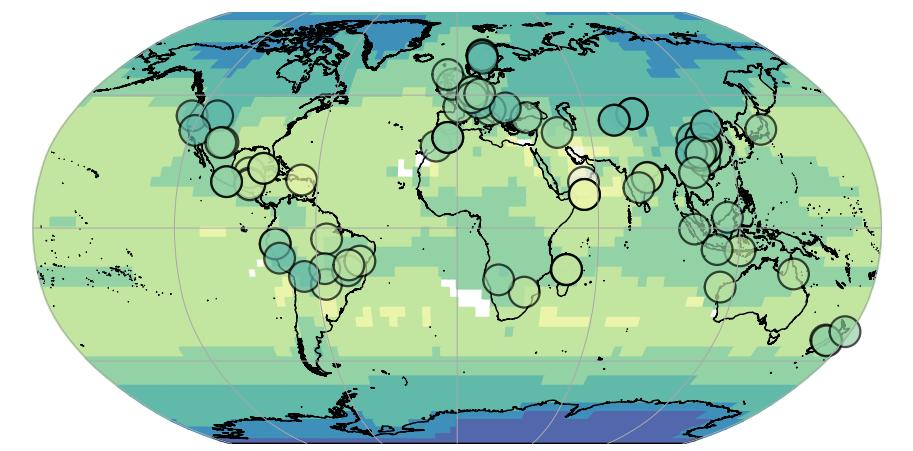


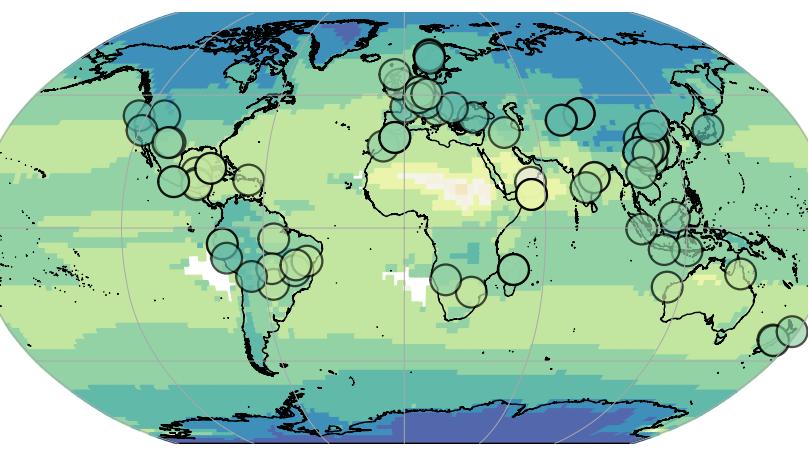
(a) ECHAM5-wiso, GM: -7.2permil



$\delta^{18}\text{O} - \text{VSMOW}$  [permil]

-70	-20	-10	-5	-2	-10	1	2	5	10
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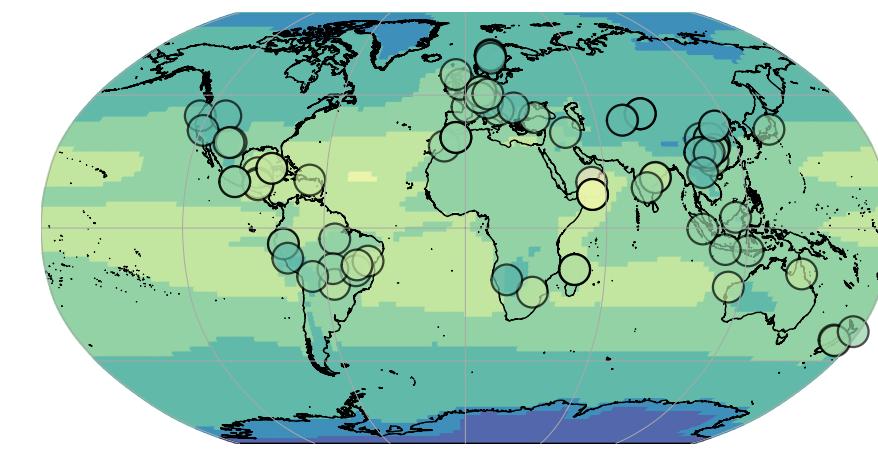
(b) GISS-E2-R, GM: -8.3permil



$\delta^{18}\text{O} - \text{VSMOW}$  [permil]

-70	-20	-10	-5	-2	-10	1	2	5	10
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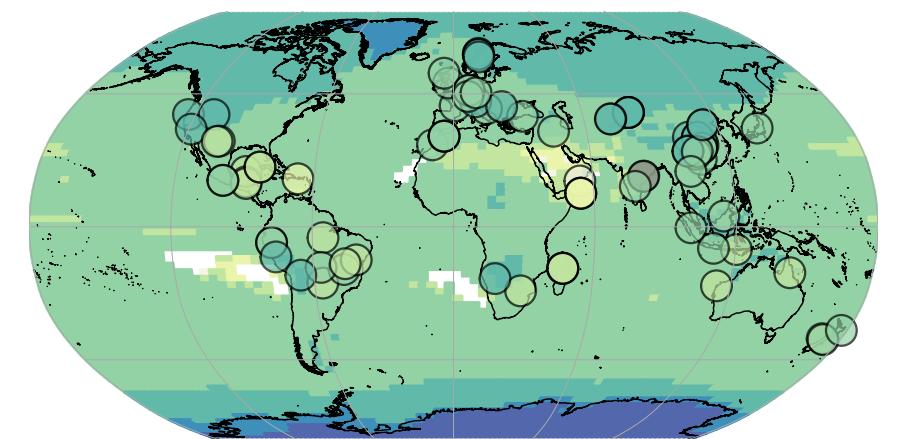
(c) iCESM, GM: -9permil



$\delta^{18}\text{O} - \text{VSMOW}$  [permil]

-70	-20	-10	-5	-2	-10	1	2	5	10
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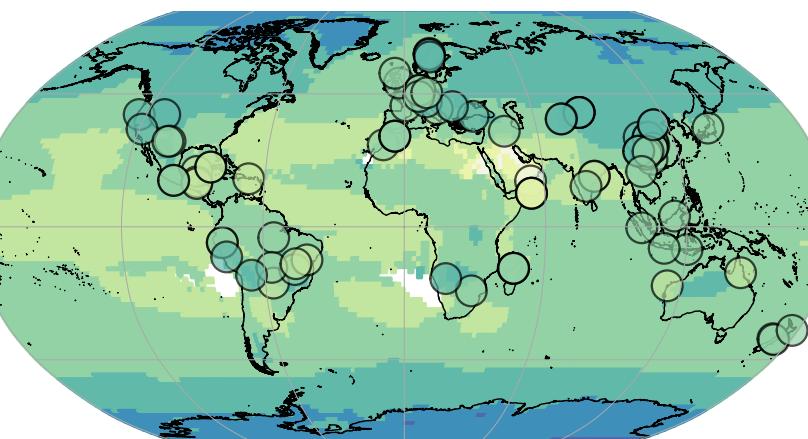
(d) iHadCM3, GM: -9permil



$\delta^{18}\text{O} - \text{VSMOW}$  [permil]

-70	-20	-10	-5	-2	-10	1	2	5	10
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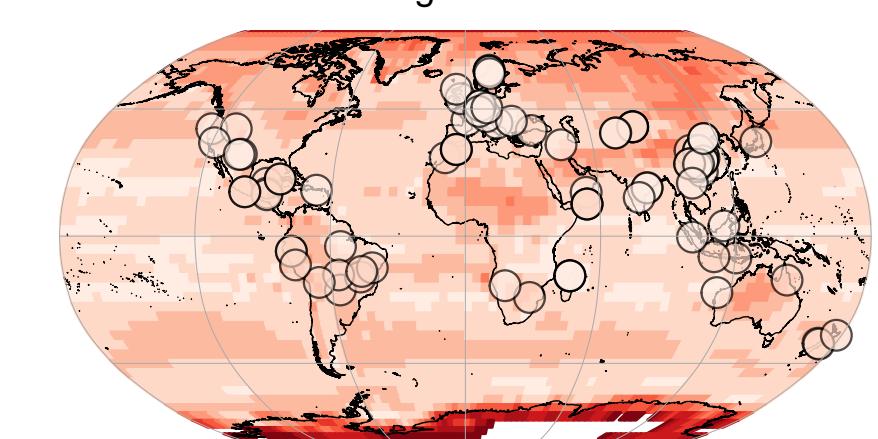
(e) isoGSM, GM: -8.4permil



$\delta^{18}\text{O} - \text{VSMOW}$  [permil]

-70	-20	-10	-5	-2	-10	1	2	5	10
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(f) Range of  $\delta^{18}\text{O}$



$\delta^{18}\text{O}$  range

0	5	10	15	20	25
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