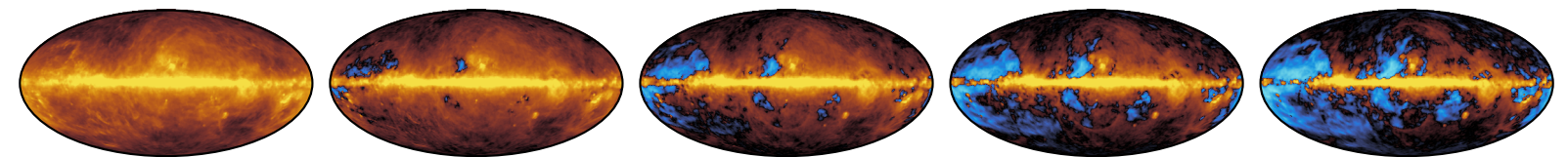
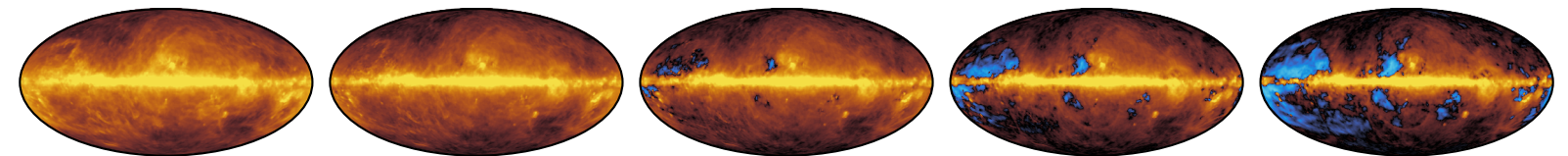


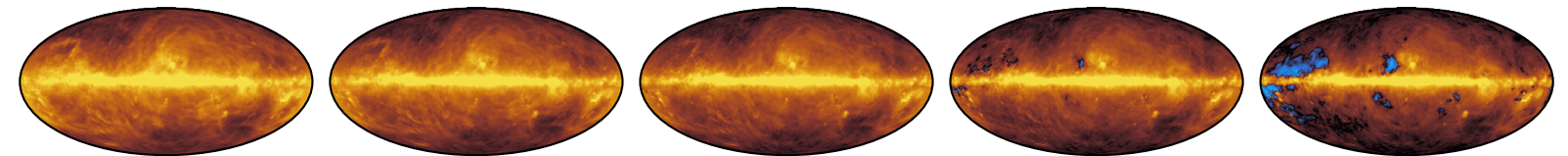
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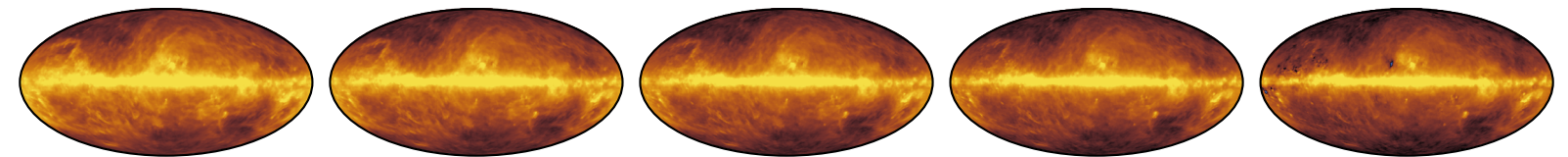
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$T_{\text{near}}=13, \beta_{\text{near}}=1.7, a_{\text{near}}=1$ $T_{\text{near}}=16, \beta_{\text{near}}=1.7, a_{\text{near}}=1$ $T_{\text{near}}=18, \beta_{\text{near}}=1.7, a_{\text{near}}=1$ $T_{\text{near}}=20, \beta_{\text{near}}=1.7, a_{\text{near}}=1$ $T_{\text{near}}=23, \beta_{\text{near}}=1.7, a_{\text{near}}=1.5$



$T_{\text{near}}=13, \beta_{\text{near}}=1.5, a_{\text{near}}=1$ $T_{\text{near}}=16, \beta_{\text{near}}=1.5, a_{\text{near}}=1$ $T_{\text{near}}=18, \beta_{\text{near}}=1.5, a_{\text{near}}=1$ $T_{\text{near}}=20, \beta_{\text{near}}=1.5, a_{\text{near}}=1$ $T_{\text{near}}=23, \beta_{\text{near}}=1.5, a_{\text{near}}=1.5$



$T_{\text{near}}=13, \beta_{\text{near}}=1.3, a_{\text{near}}=1$ $T_{\text{near}}=16, \beta_{\text{near}}=1.3, a_{\text{near}}=1$ $T_{\text{near}}=18, \beta_{\text{near}}=1.3, a_{\text{near}}=1$ $T_{\text{near}}=20, \beta_{\text{near}}=1.3, a_{\text{near}}=1$ $T_{\text{near}}=23, \beta_{\text{near}}=1.3, a_{\text{near}}=1.5$

