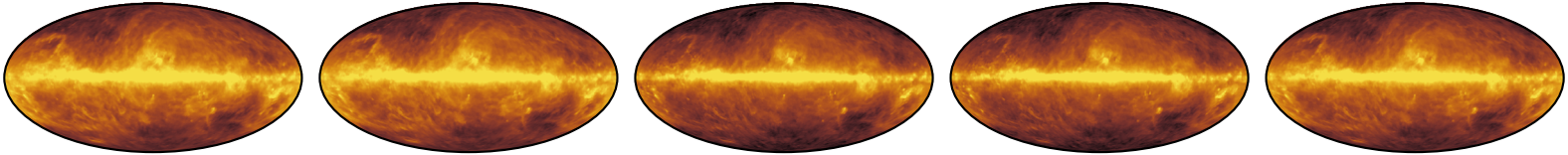
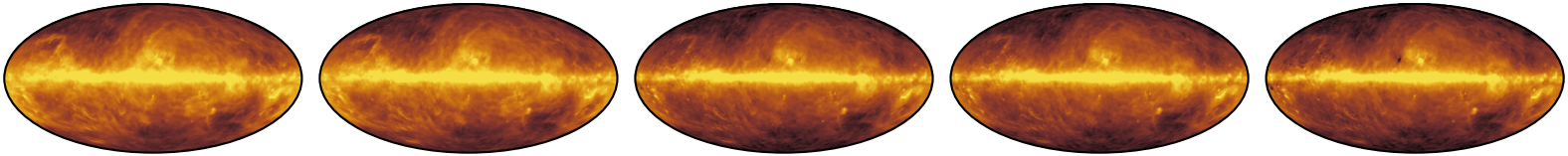
$T_{\rm near}$ =13, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =0.5 $T_{\rm near}$ =15, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =0.5 $T_{\rm near}$ =18, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =1.0 $T_{\rm near}$ =18, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =1.0 $T_{\rm near}$ =25, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =0.5



$T_{\rm near}$ =13, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =1.0 $T_{\rm near}$ =15, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =1.0 $T_{\rm near}$ =16, $\beta_{\rm near}$ =1.9, $a_{\rm near}$ =1.0 $T_{\rm near}$ =18, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =1.0 $T_{\rm near}$ =25, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =1.0



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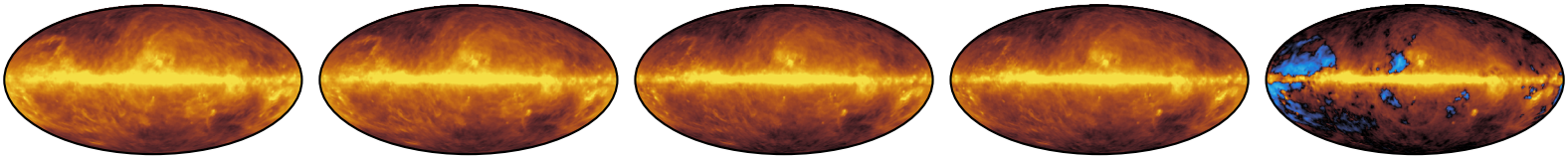
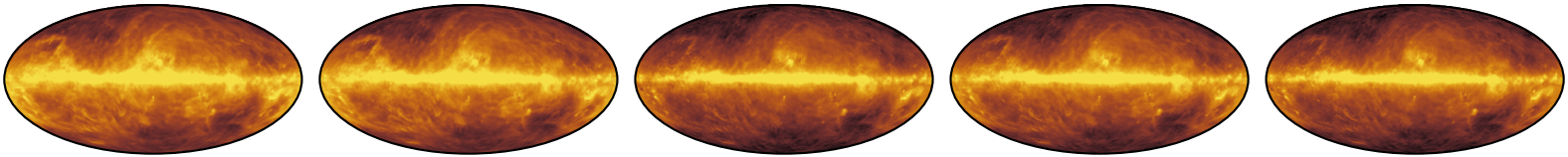
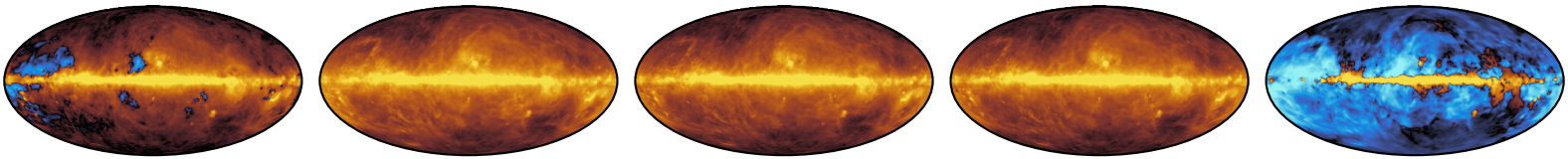


$T_{\rm near}$ =13, $\beta_{\rm near}$ =1.3, $a_{\rm near}$ =1.5 $T_{\rm near}$ =15, $\beta_{\rm near}$ =1.3, $a_{\rm near}$ =1.5 $T_{\rm near}$ =18, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =1.5 $T_{\rm near}$ =21, $\beta_{\rm near}$ =1.3, $a_{\rm near}$ =1.5 $T_{\rm near}$ =25, $\beta_{\rm near}$ =1.3, $a_{\rm near}$ =1.5



$T_{\rm near}$ =13, $\beta_{\rm near}$ =2.6, $a_{\rm near}$ =1.5 $T_{\rm near}$ =15, $\beta_{\rm near}$ =1.8, $a_{\rm near}$ =1.5 $T_{\rm near}$ =18, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =1.5 $T_{\rm near}$ =18, $\beta_{\rm near}$ =1.7, $a_{\rm near}$ =1.5 $T_{\rm near}$ =25, $\beta_{\rm near}$ =2.6, $a_{\rm near}$ =1.5