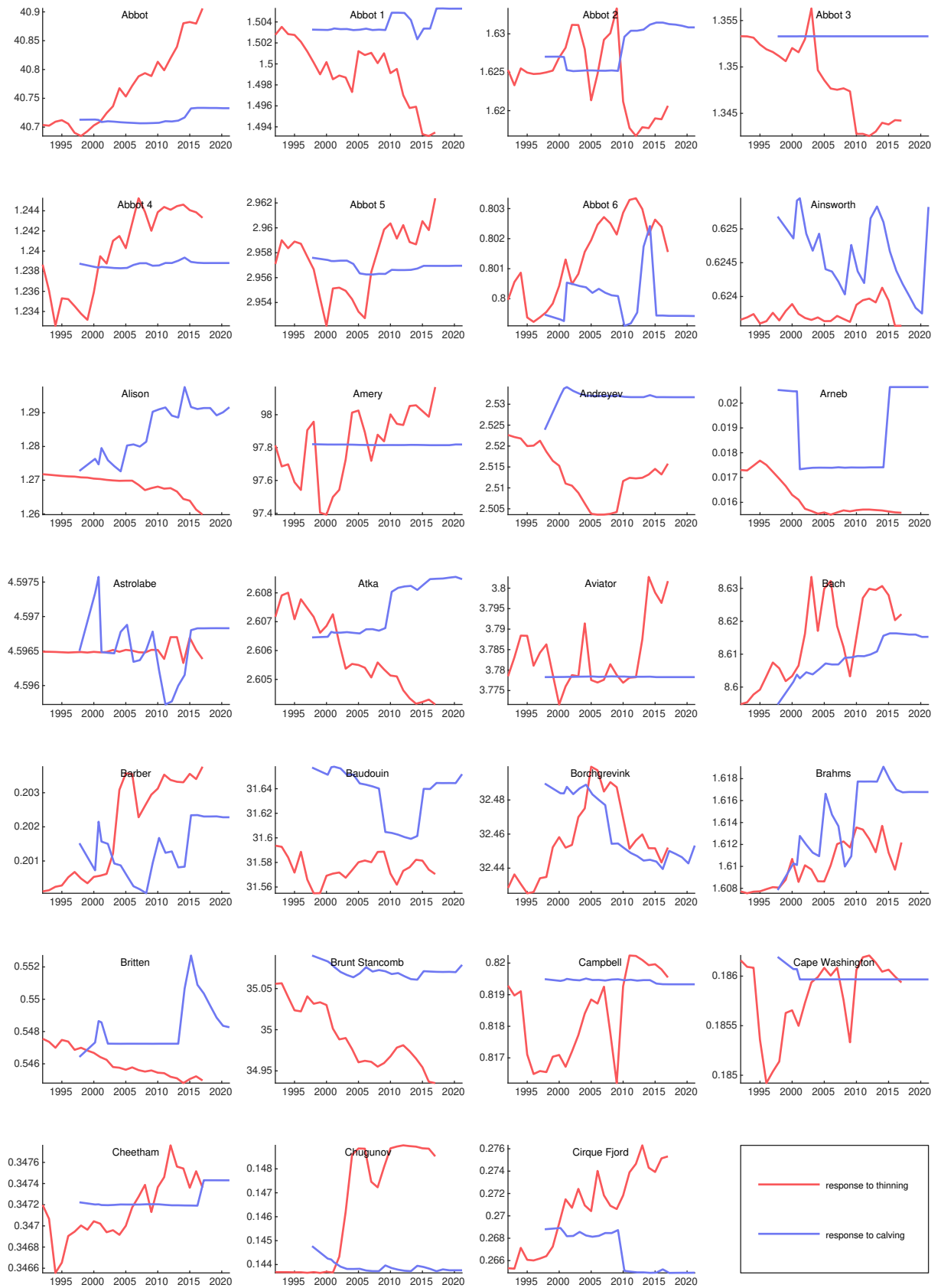
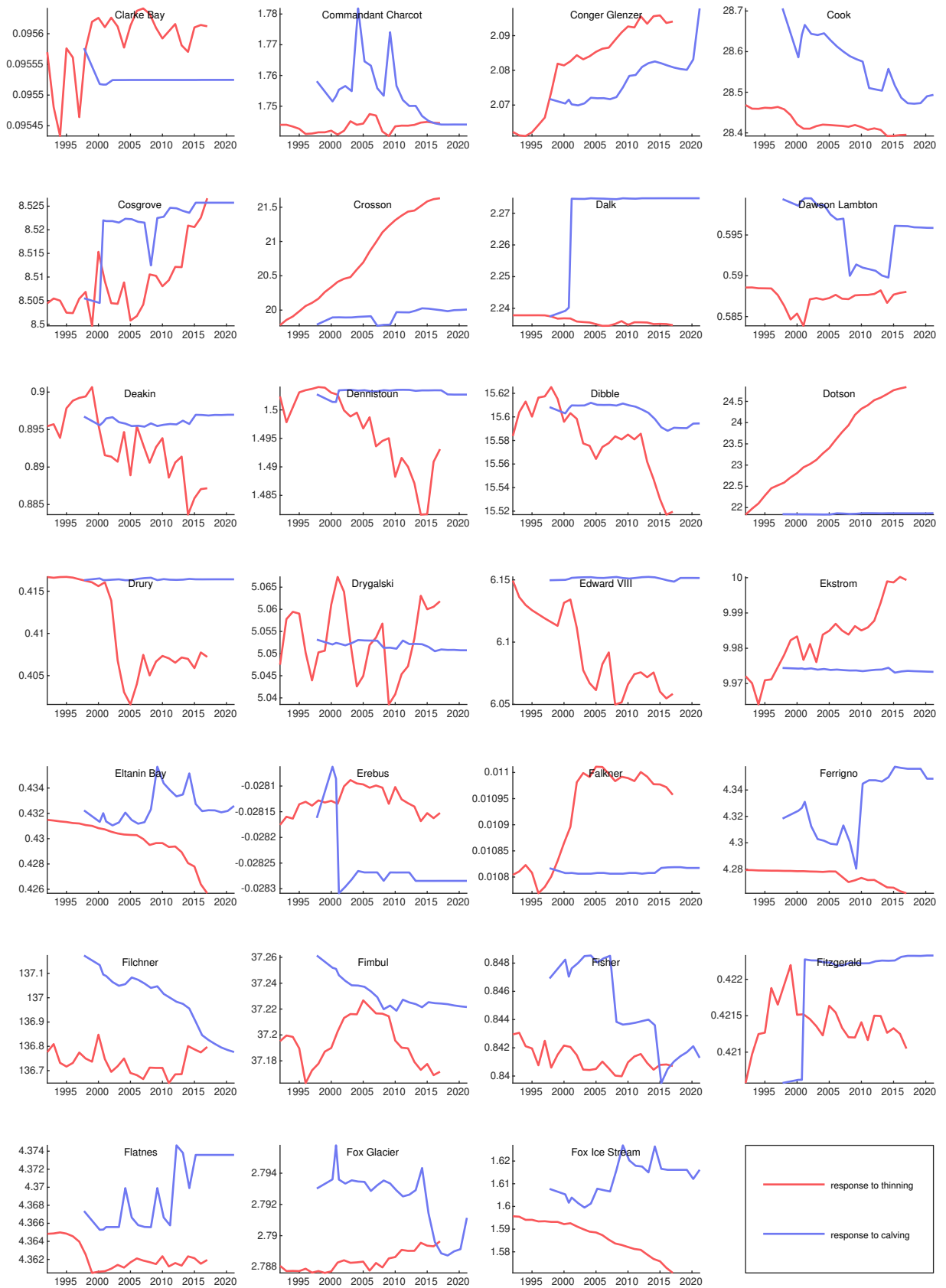


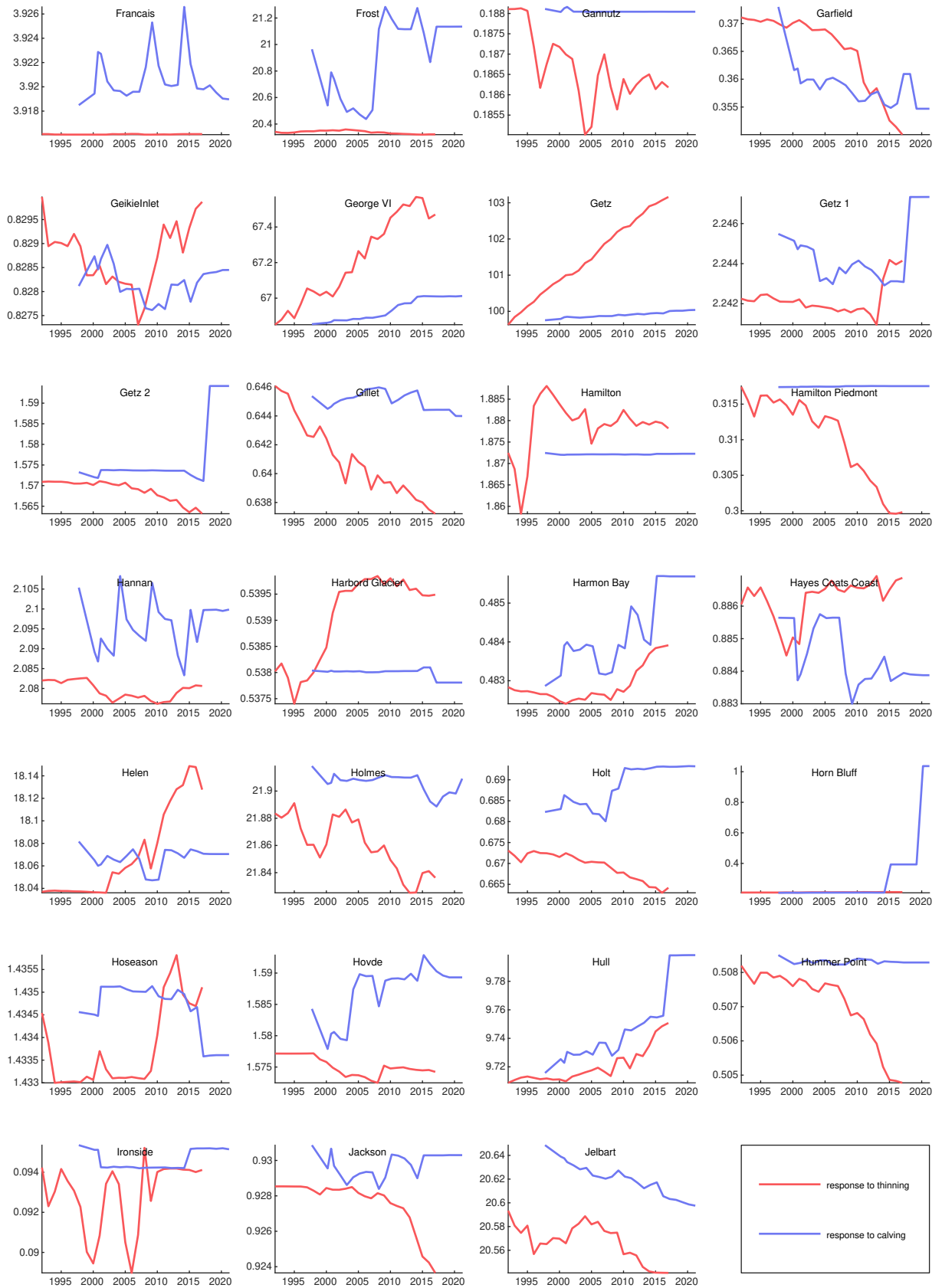
Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to observed forcing



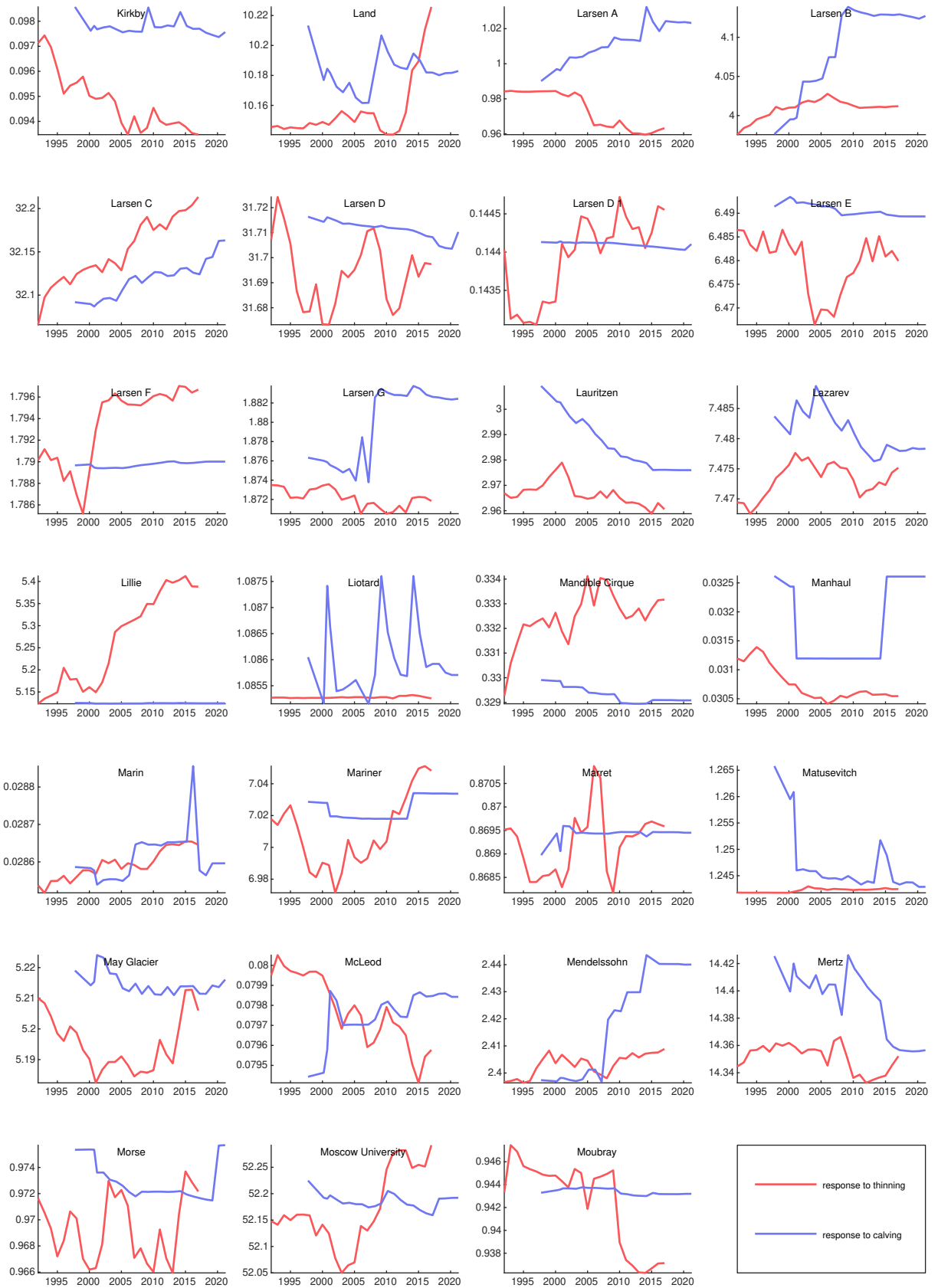
Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to observed forcing



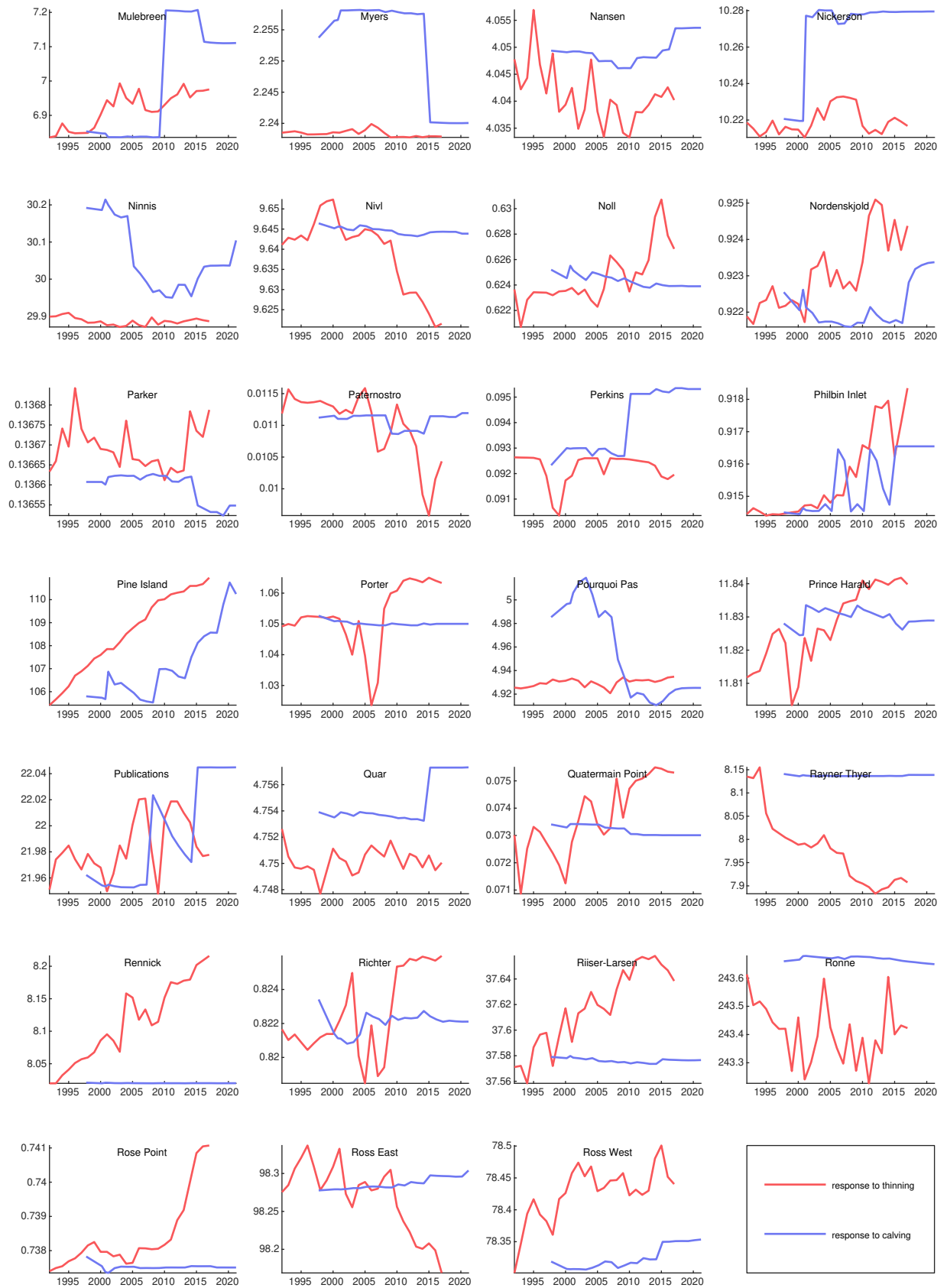
Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to observed forcing



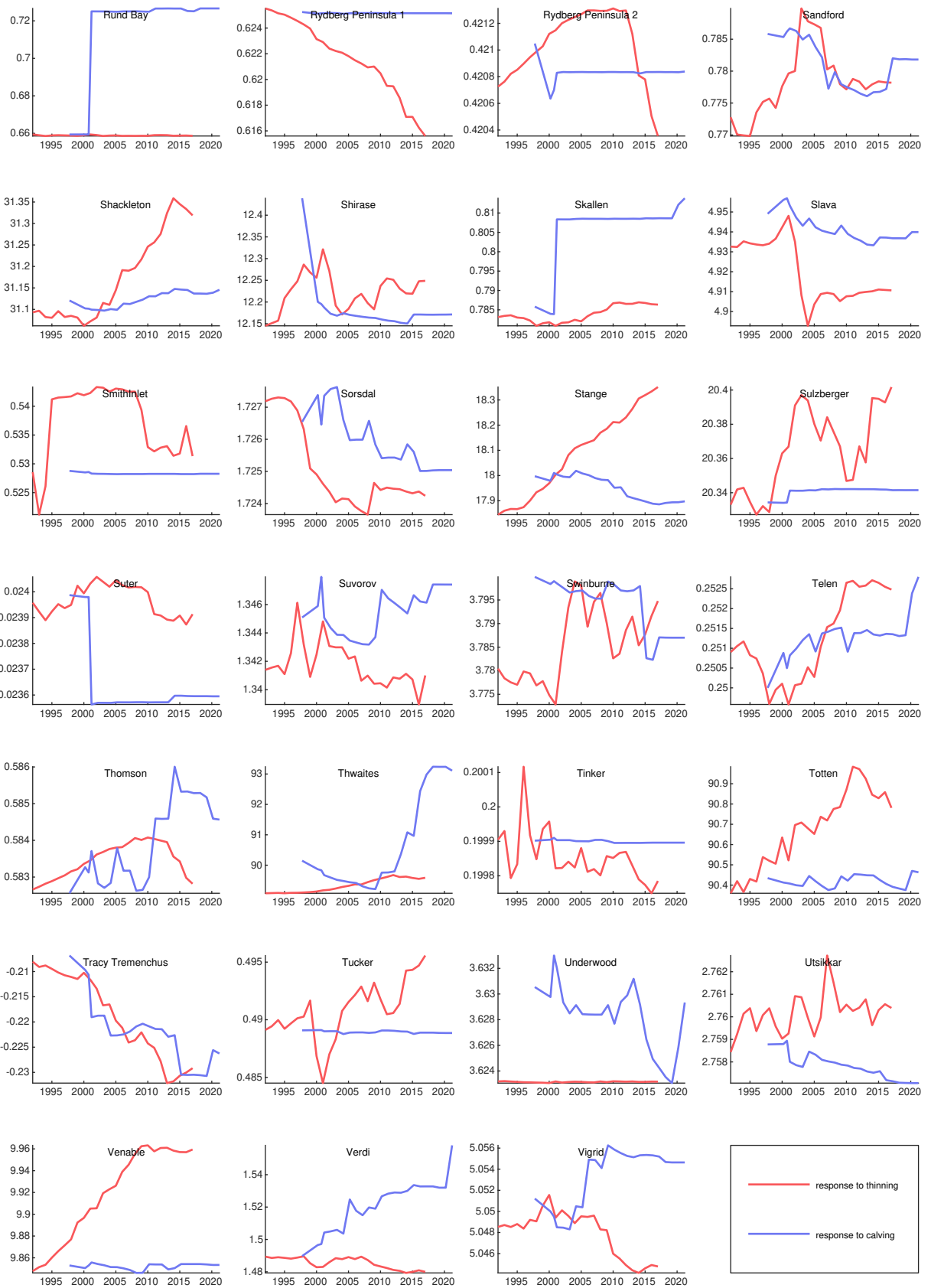
Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to observed forcing



Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to observed forcing



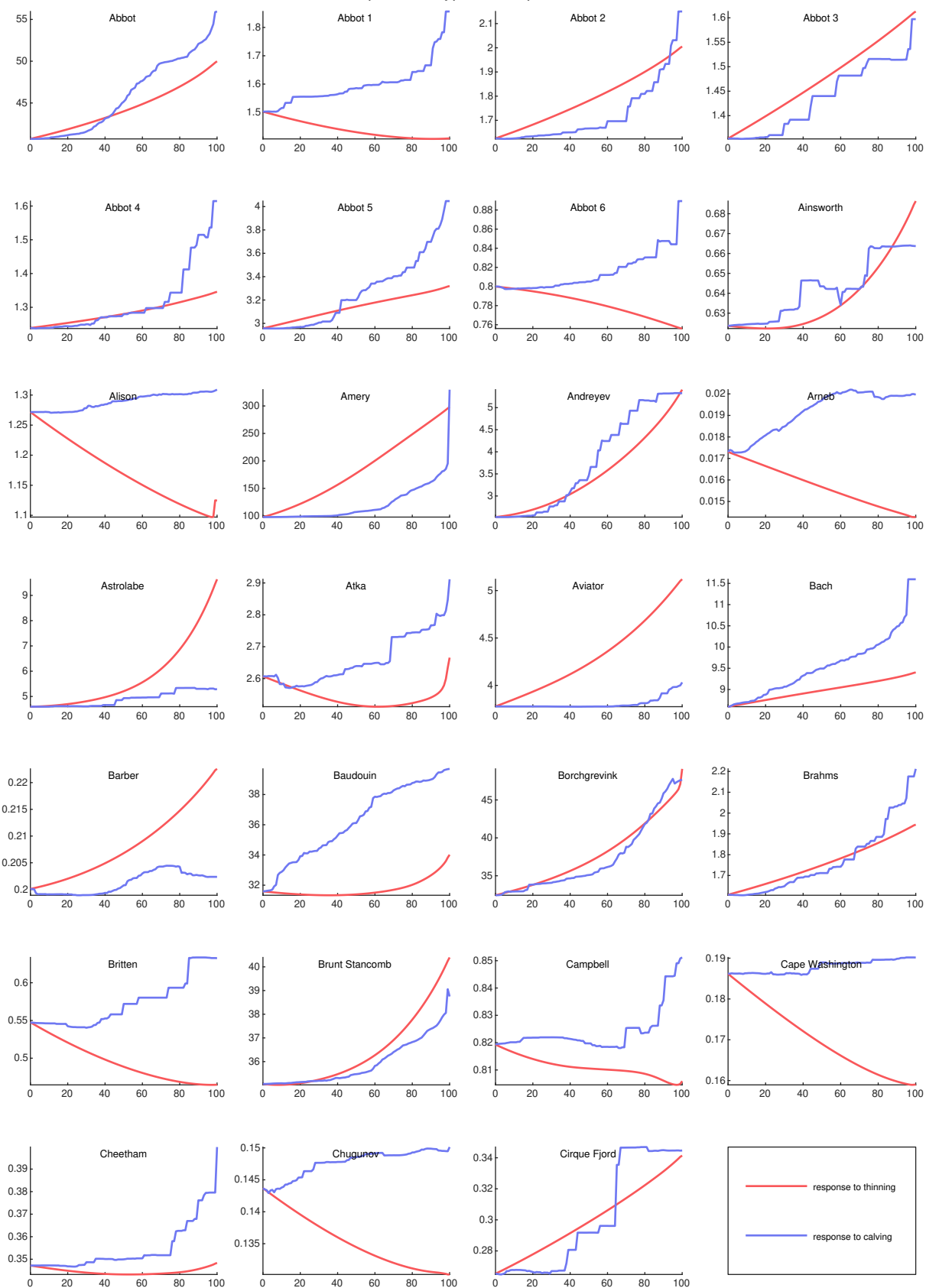
Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to observed forcing



Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to observed forcing

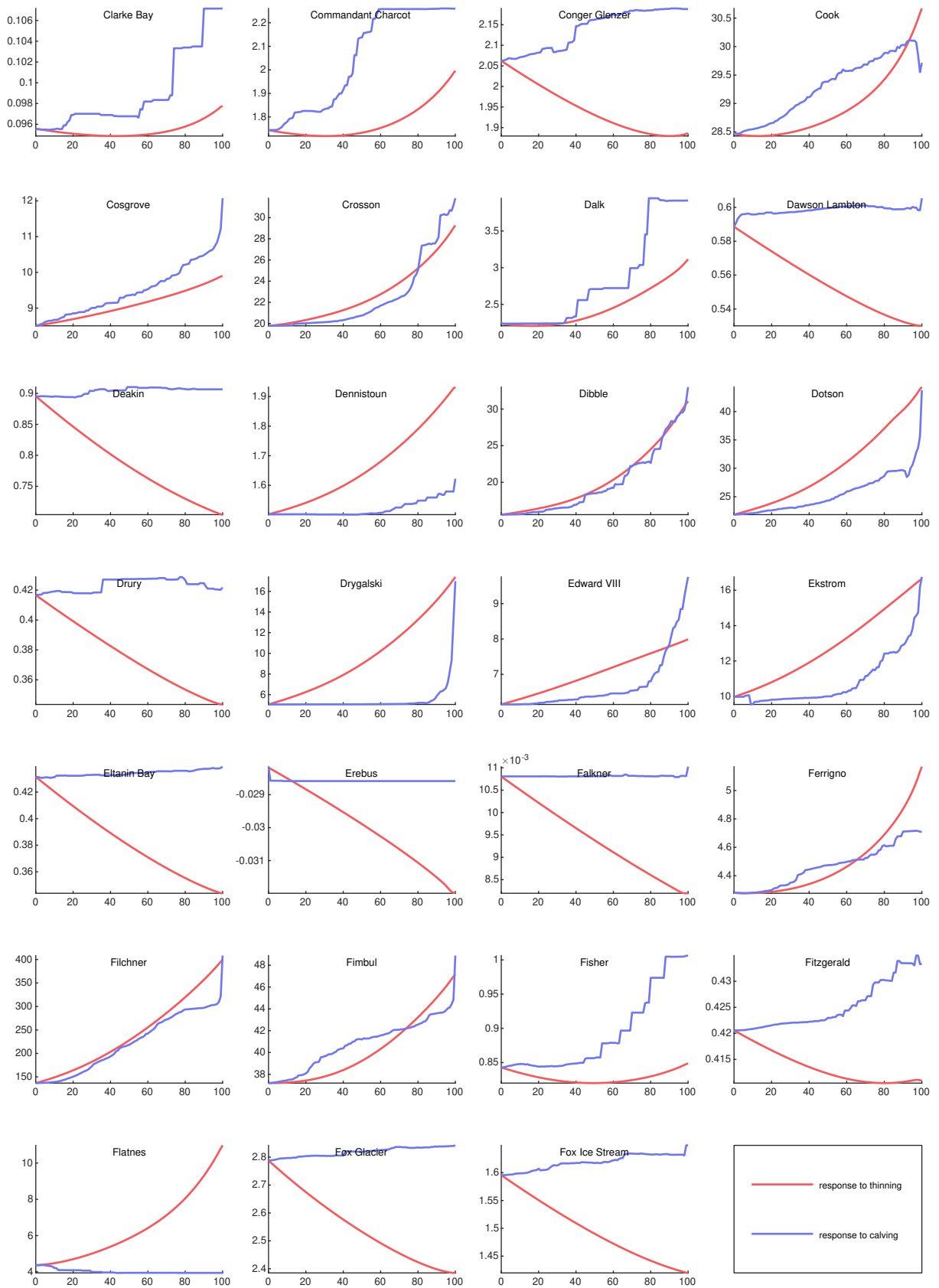


Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to hypothetical percent mass loss

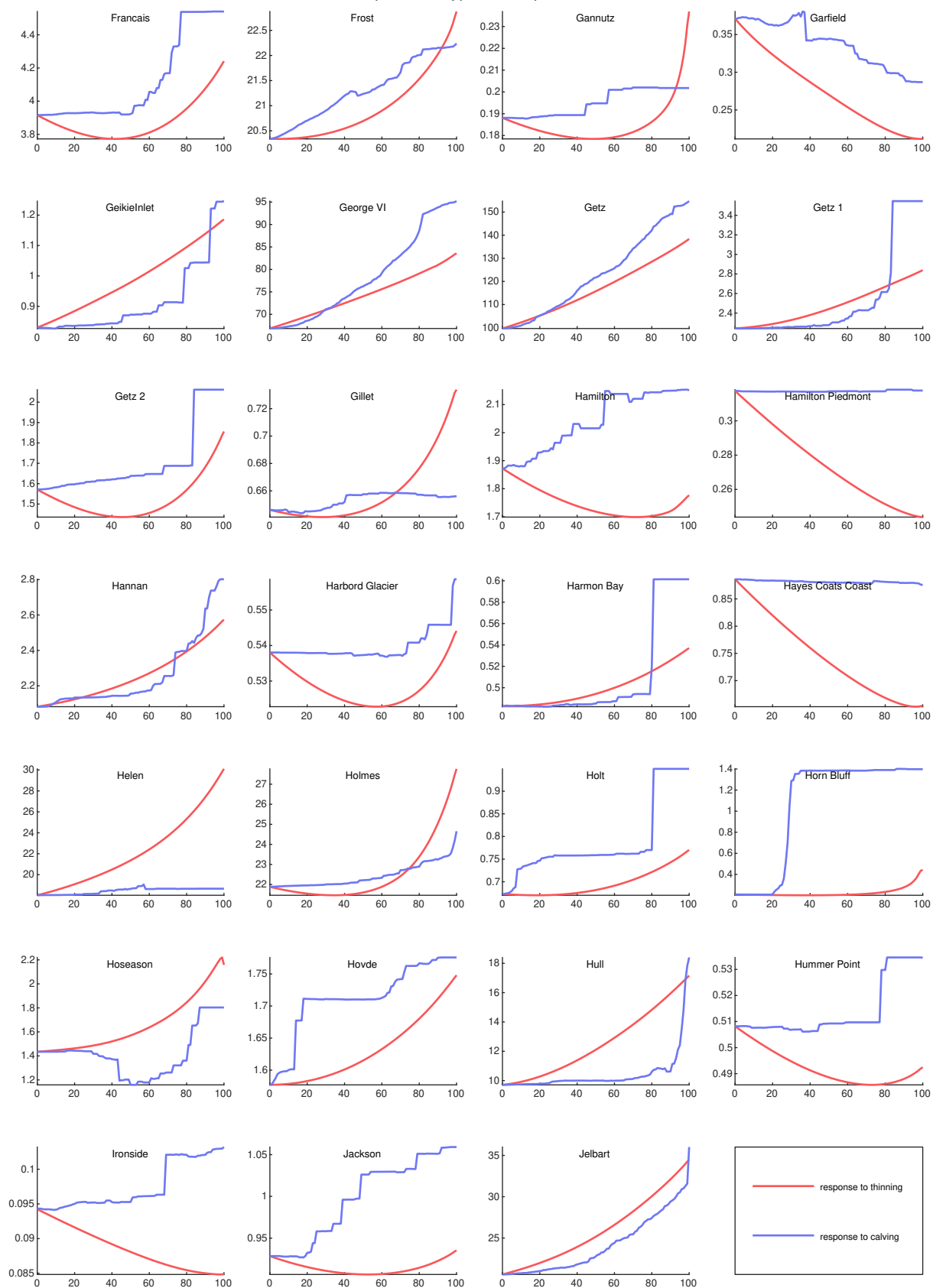




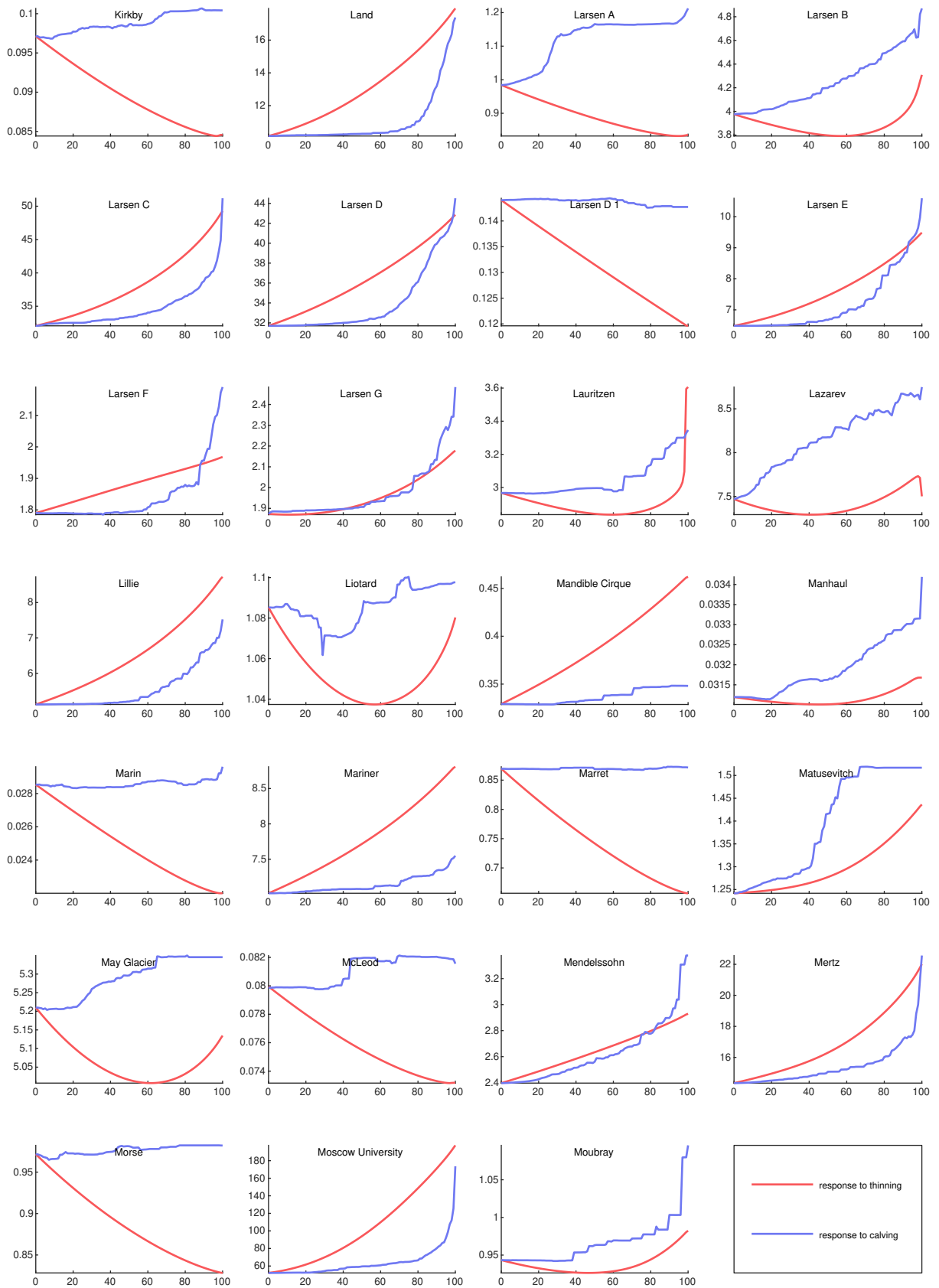
Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to hypothetical percent mass loss



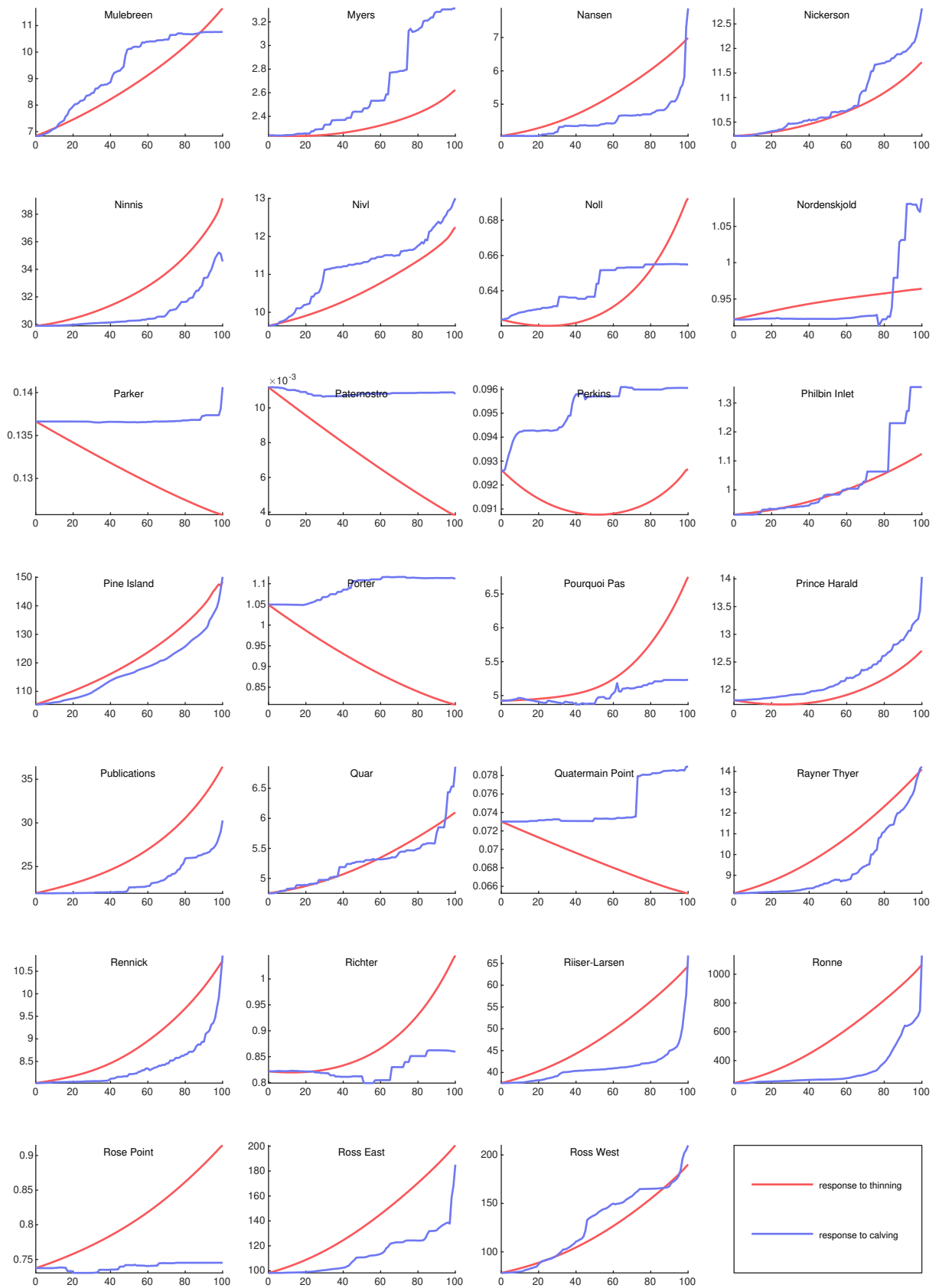
Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to hypothetical percent mass loss



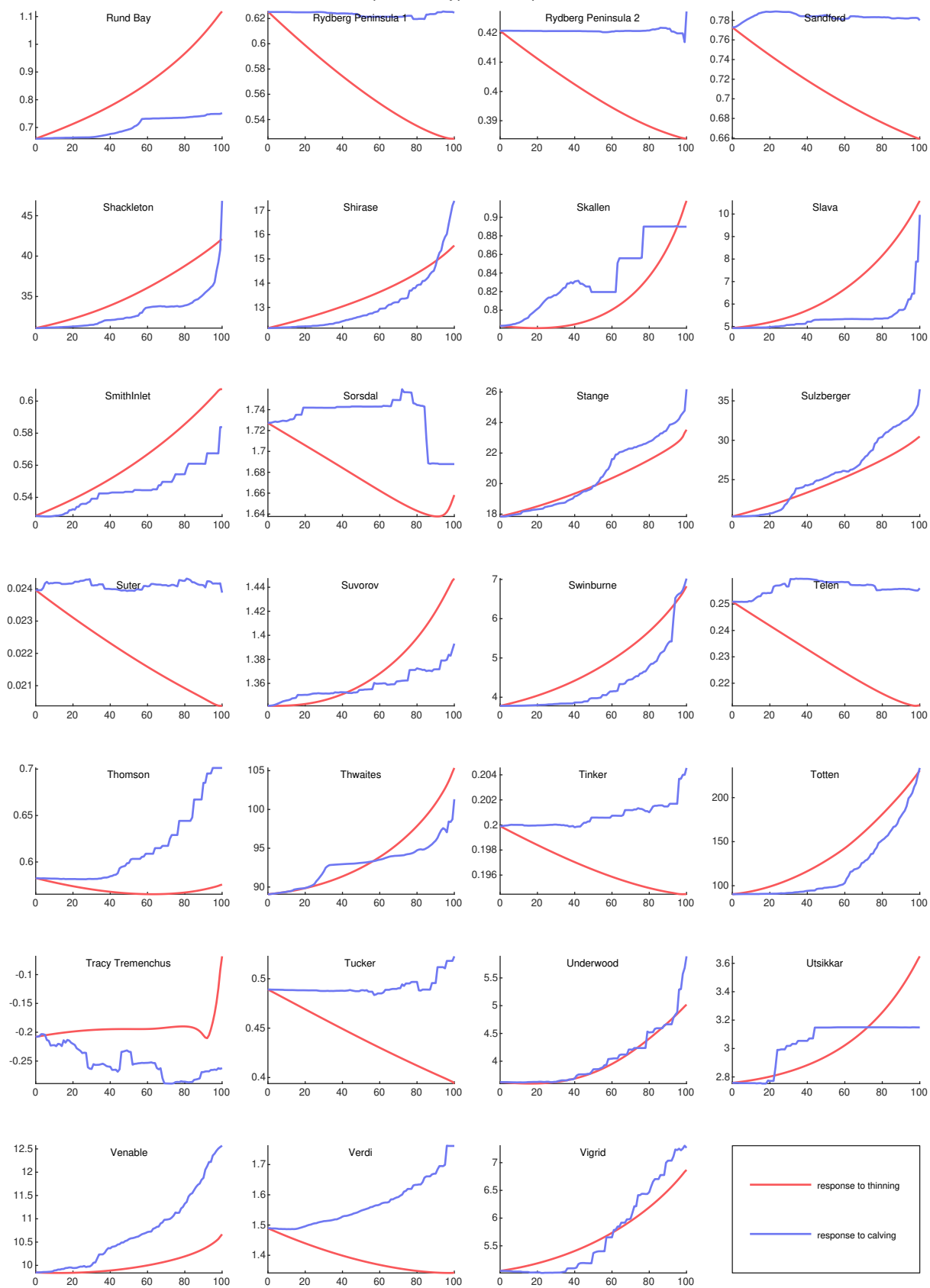
Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to hypothetical percent mass loss



Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to hypothetical percent mass loss



Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to hypothetical percent mass loss



Modeled grounding line flux ( $\text{Gt yr}^{-1}$ )  
Instantaneous response to hypothetical percent mass loss

