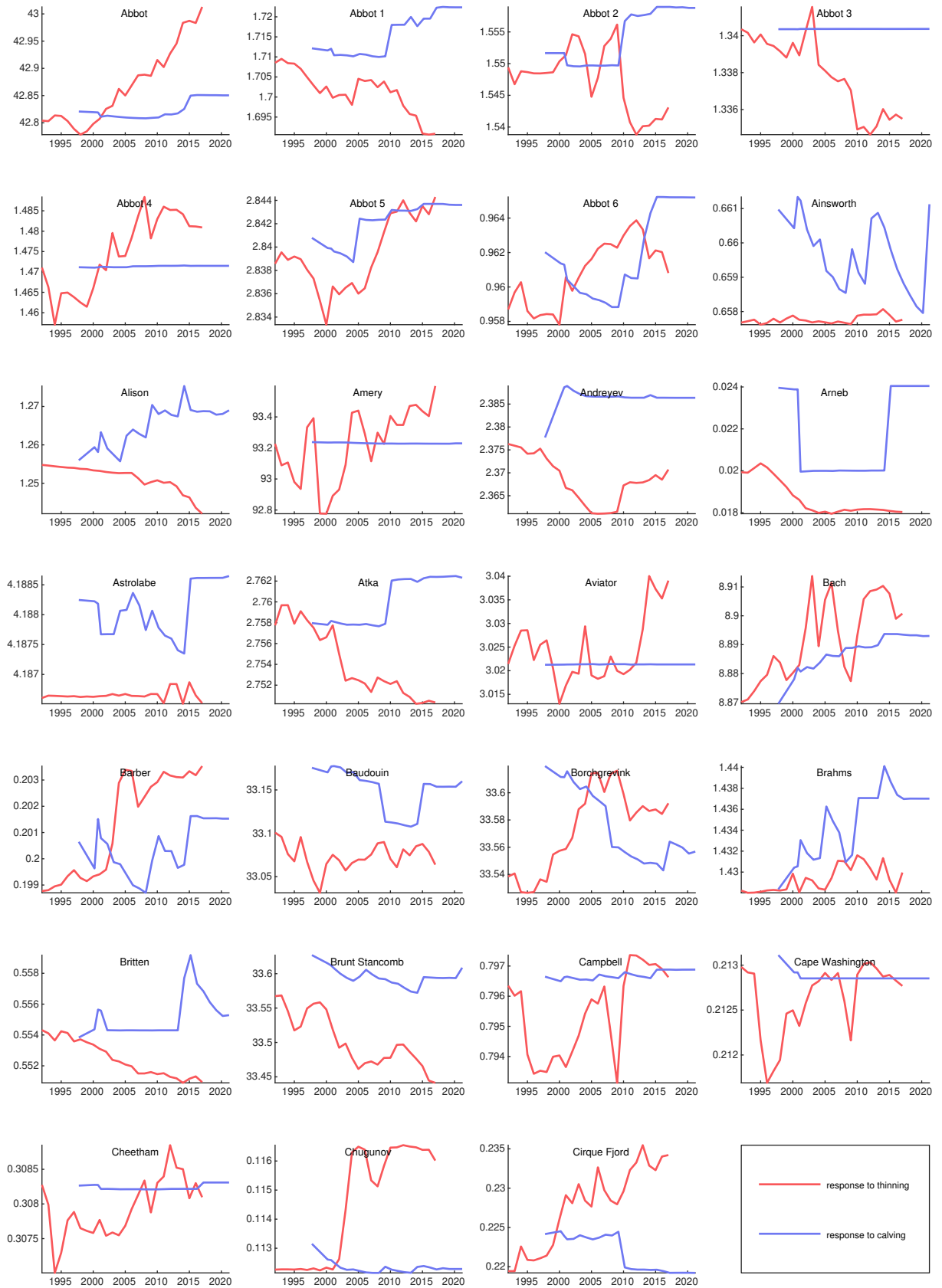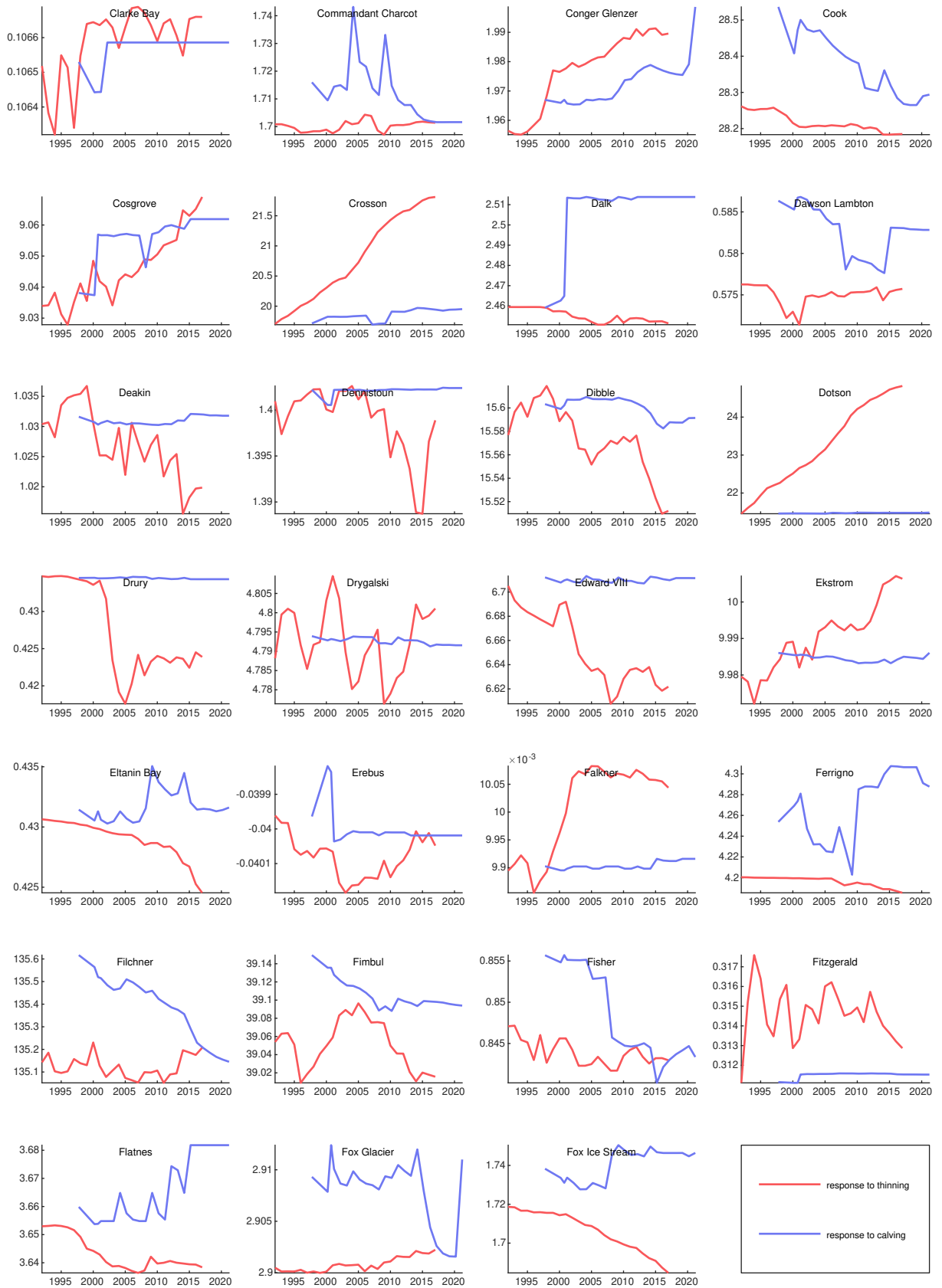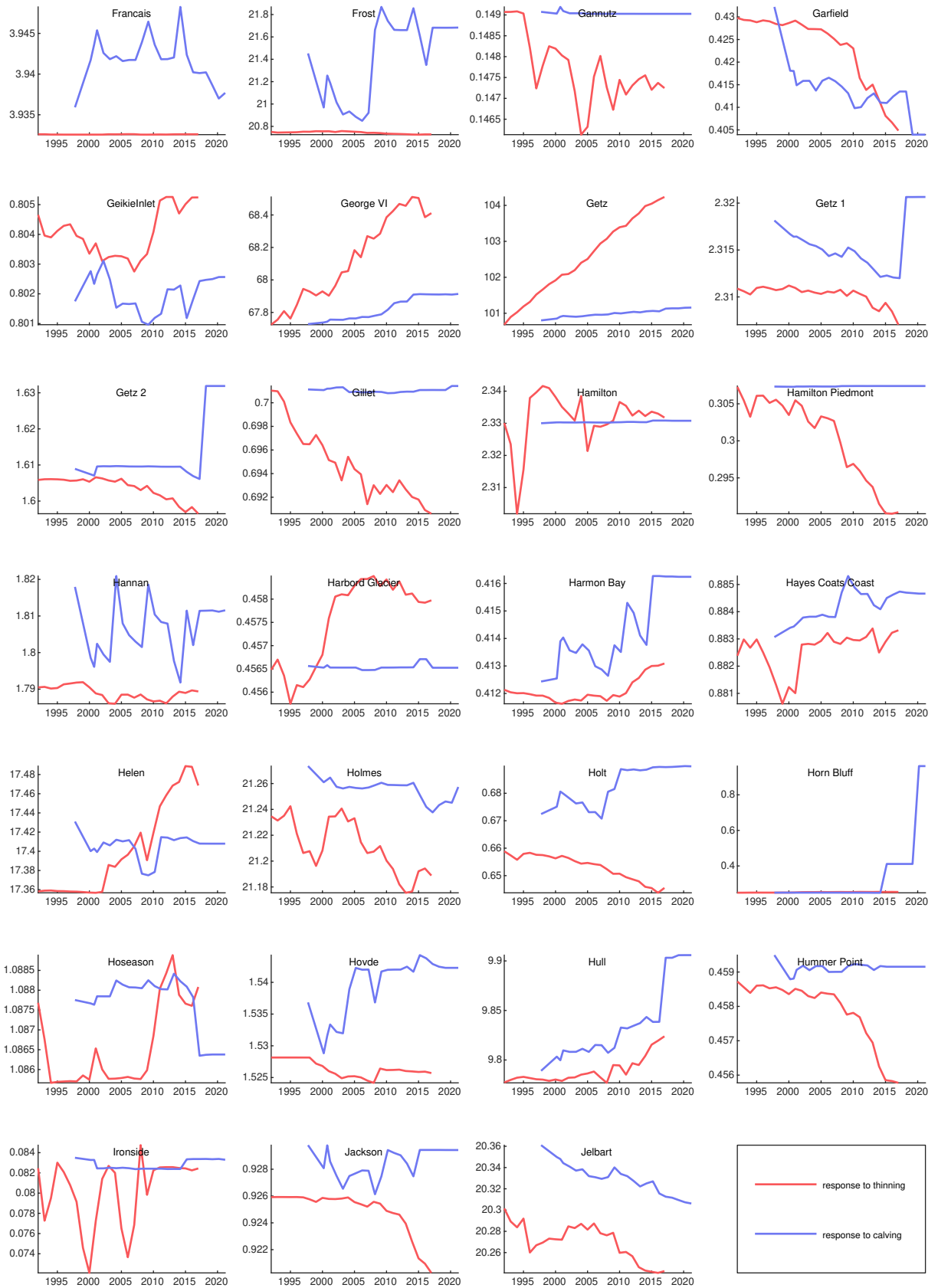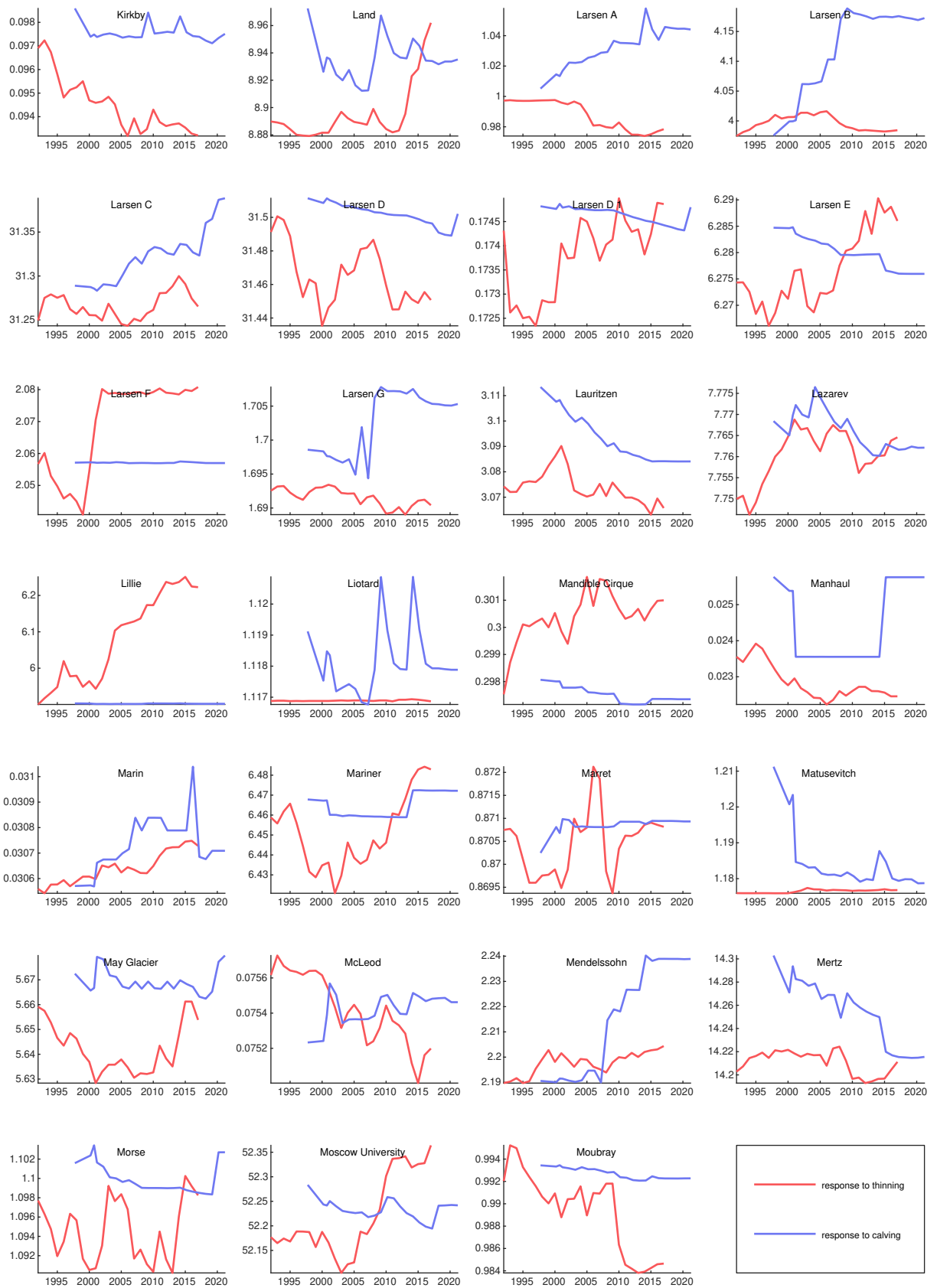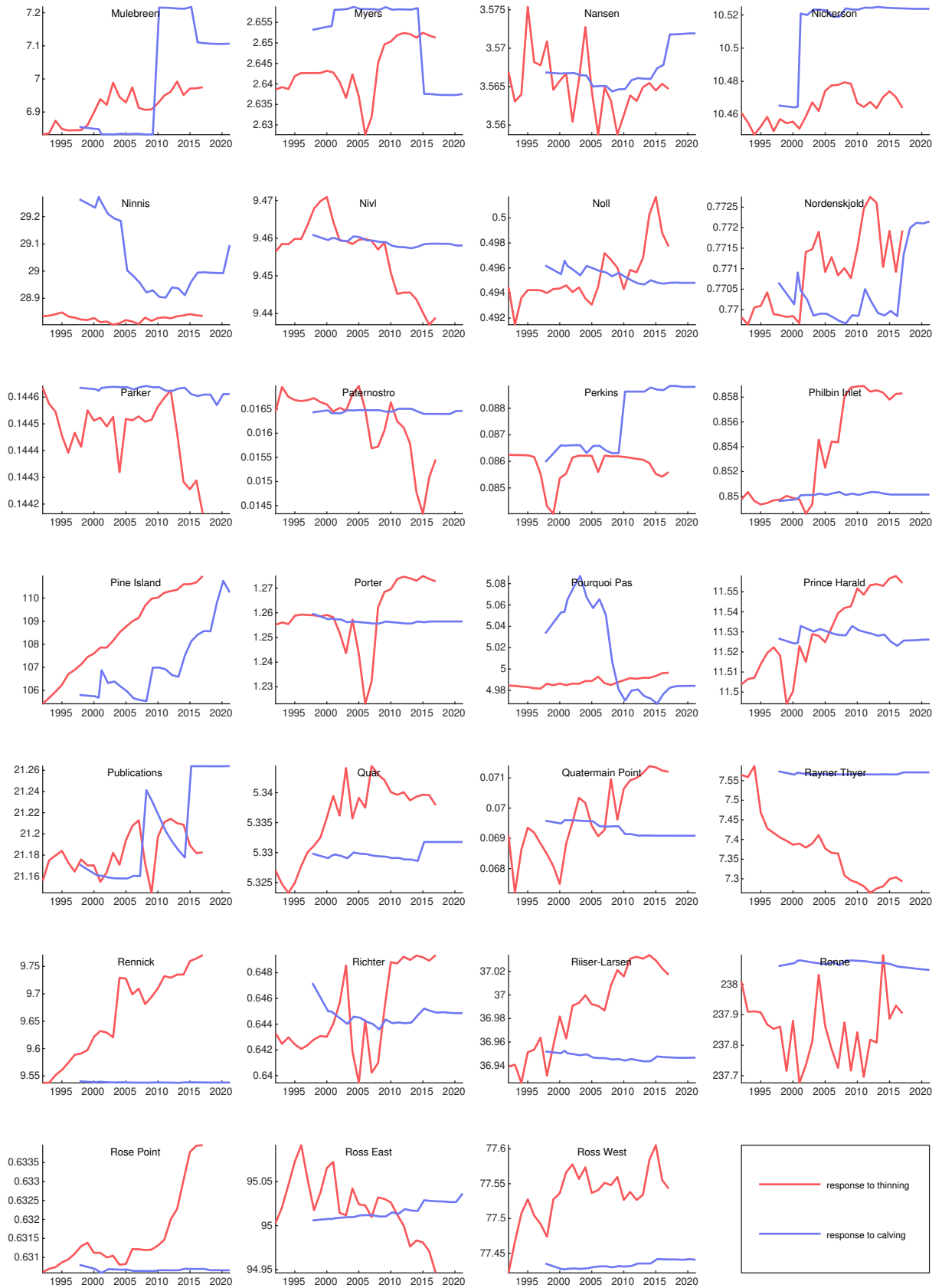Modeled grounding line flux (Gt yr^{-1})
Instantaneous response to observed forcing

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

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

Francais, Frost, Gannutz, Garfield, GeikieInlet, George VI, Getz, Getz 1, Getz 2, Gillet, Hamilton, Hamilton Piedmont, Hannan, Harbord Glacier, Harmon Bay, Hayes Coats Coast, Helen, Holmes, Holt, Horn Bluff, Hoseason, Hovde, Hull, Hummer Point, Ironside, Jackson, Jelbart

response to thinning
response to calving

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

response to thinning

response to calving

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

- response to thinning
- response to calving

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

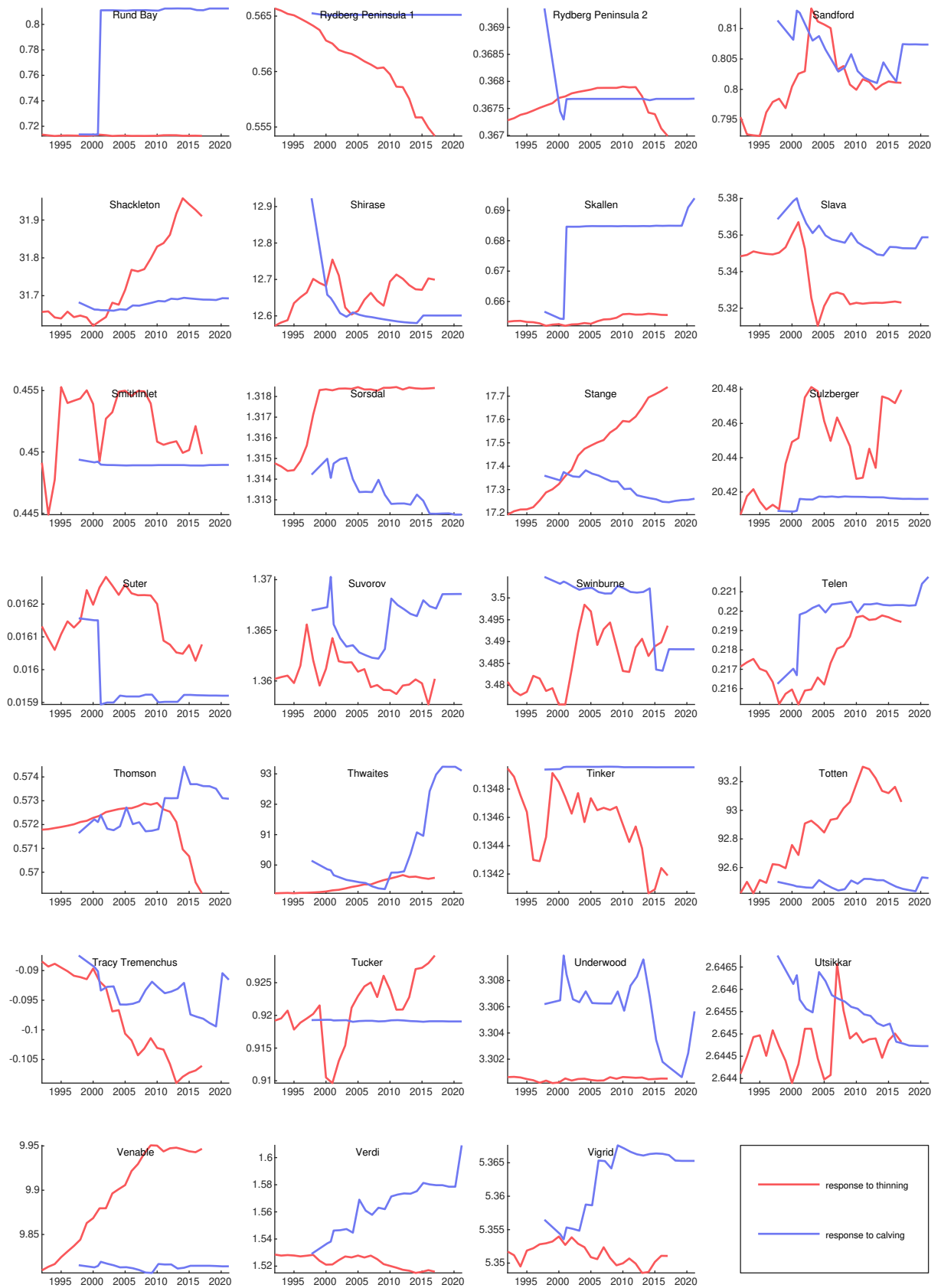Legend: response to thinning (red), response to calving (blue)
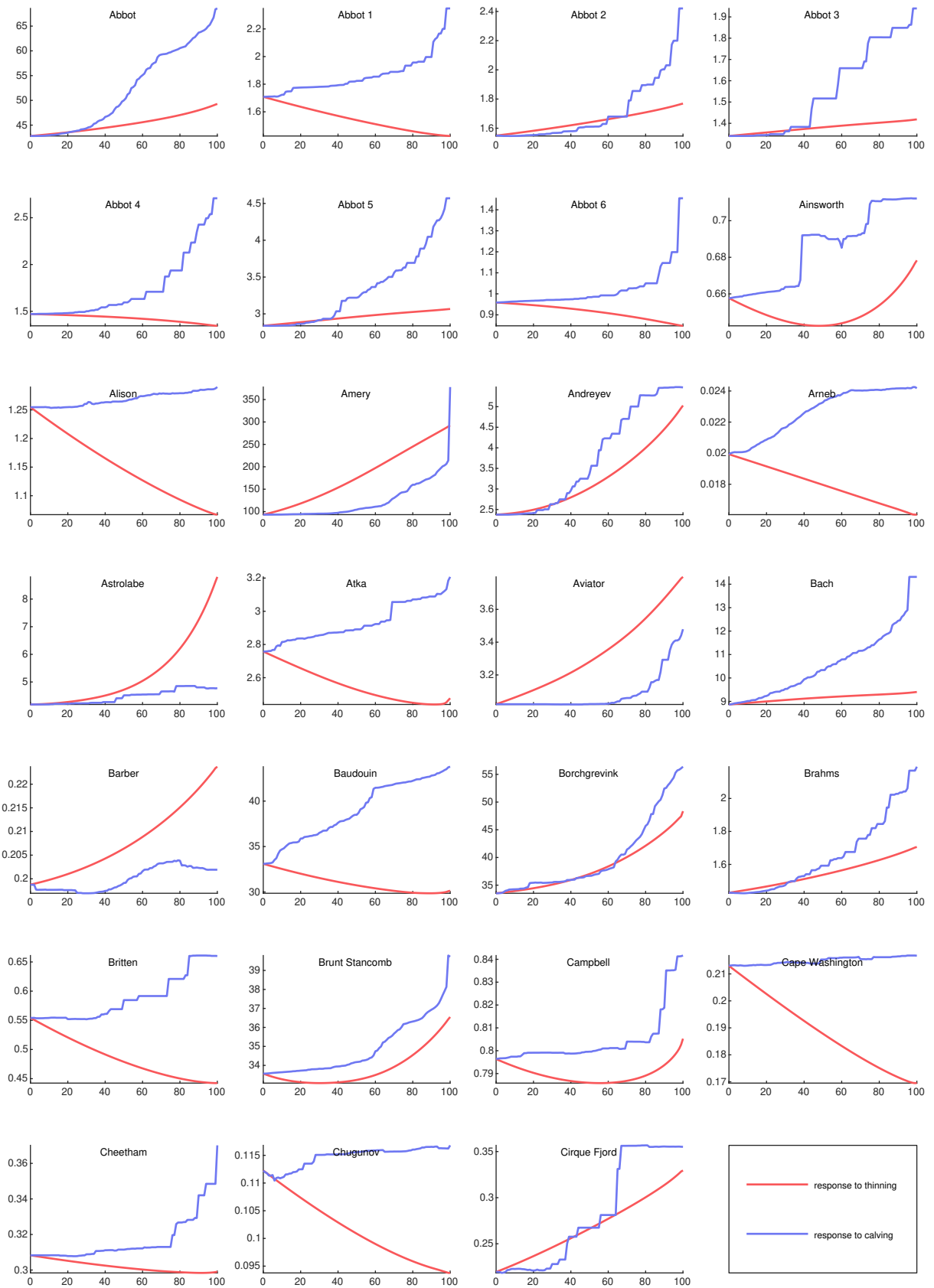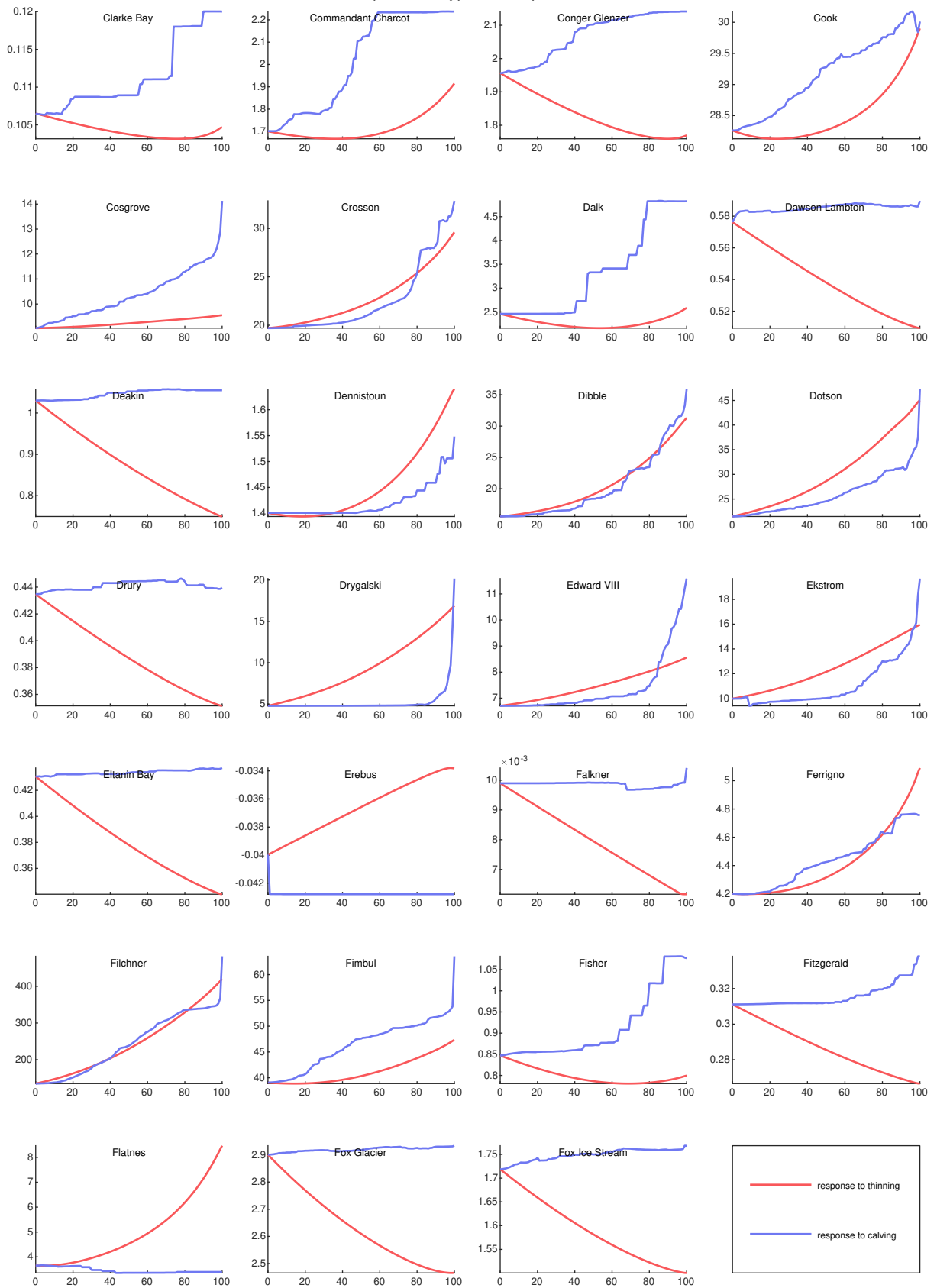
Modeled grounding line flux (Gt yr $^{-1}$)
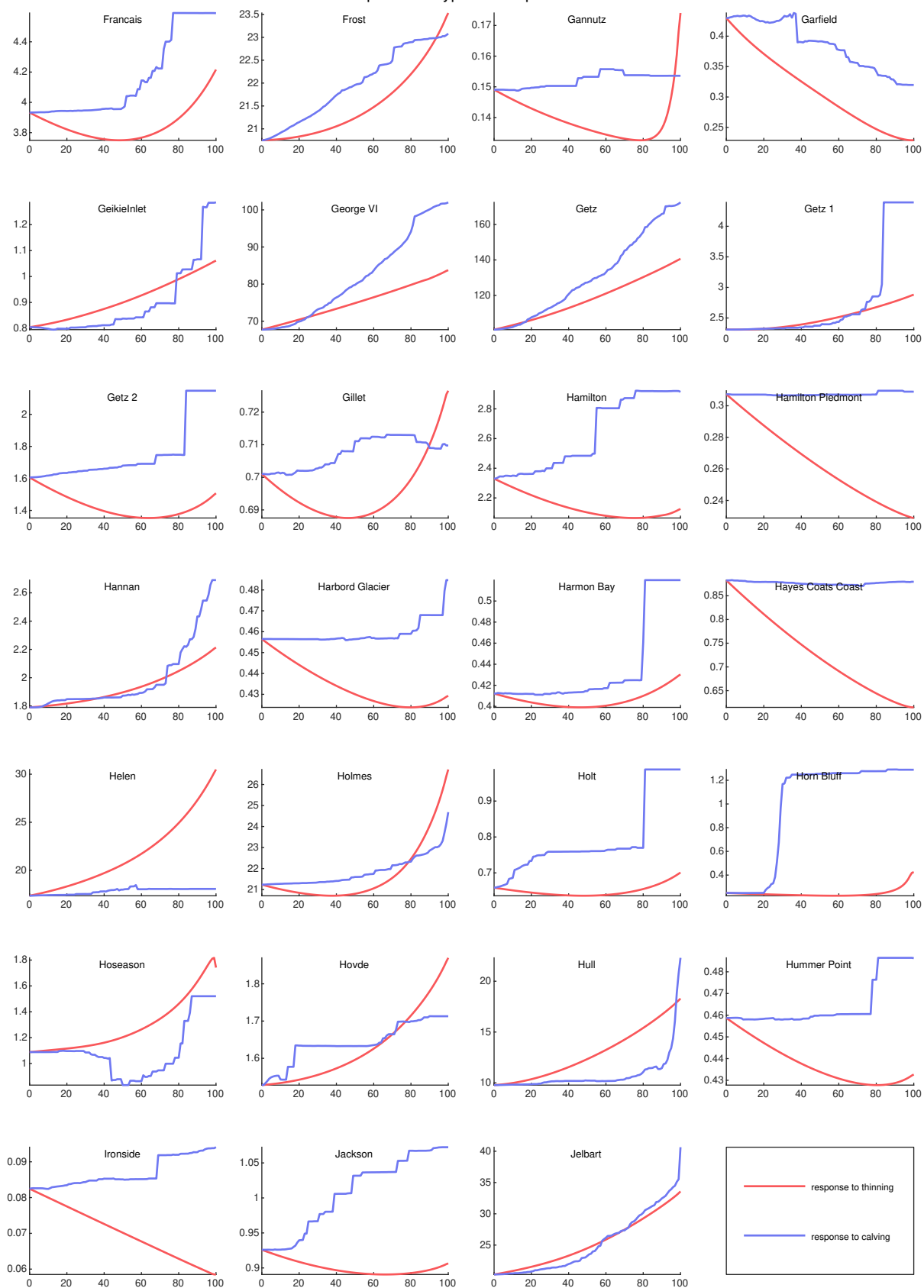Instantaneous response to observed forcing

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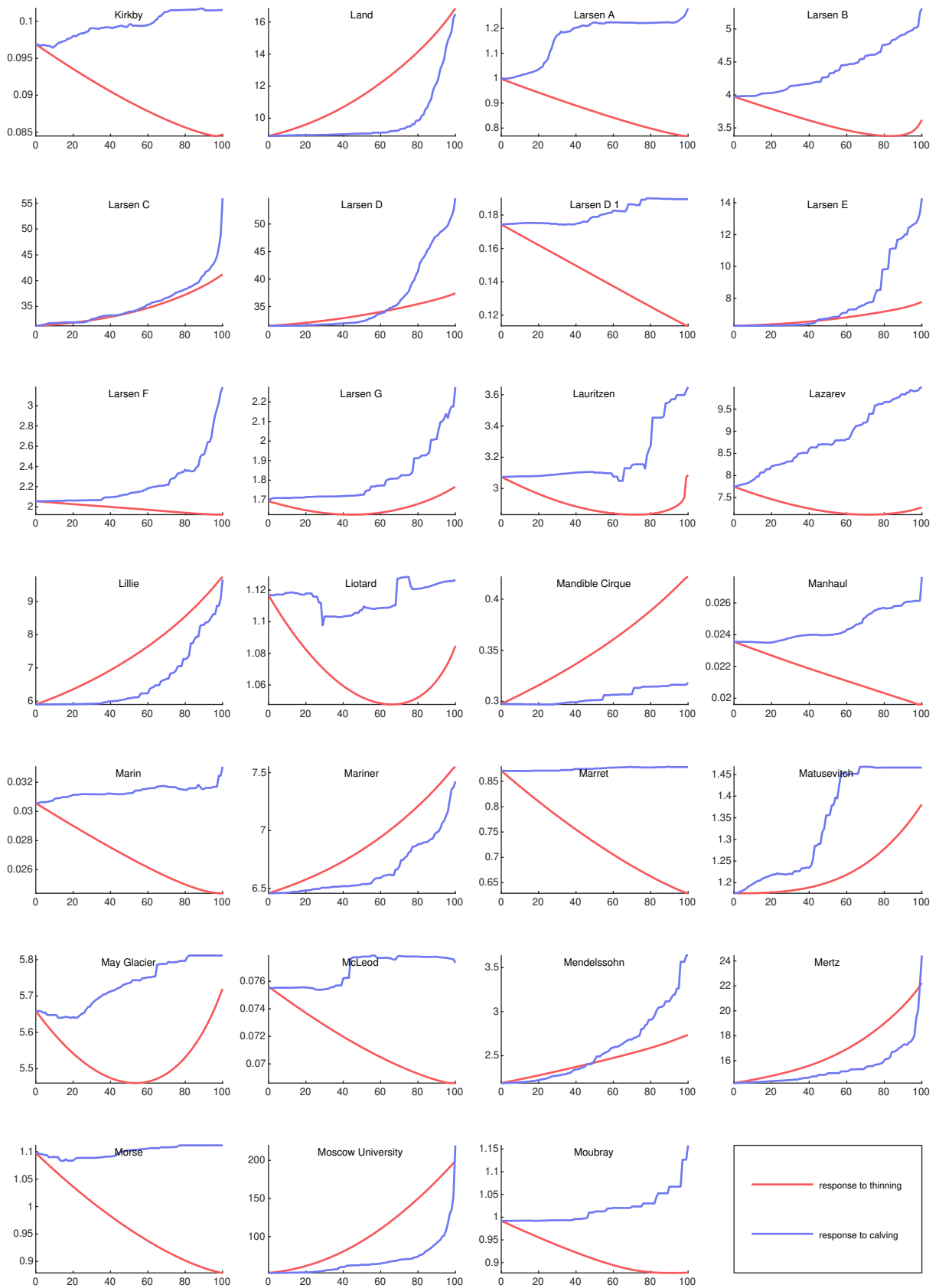Instantaneous response to hypothetical percent mass loss

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

response to thinning
response to calving

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

response to thinning
response to calving

Modeled grounding line flux (Gt yr⁻¹)
Instantaneous response to hypothetical percent mass loss

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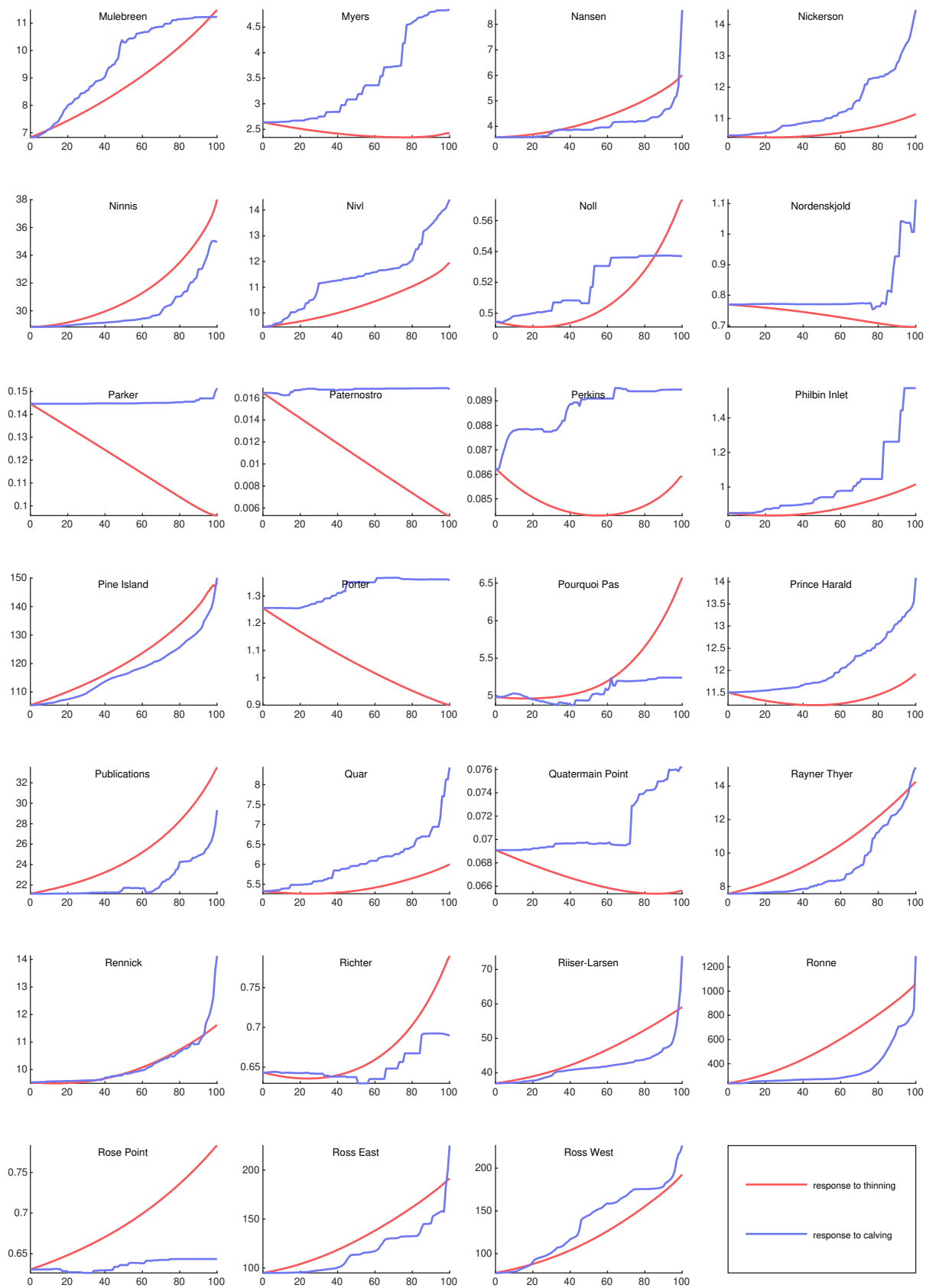Instantaneous response to hypothetical percent mass loss

Modeled grounding line flux (Gt yr⁻¹)
Instantaneous response to hypothetical percent mass loss

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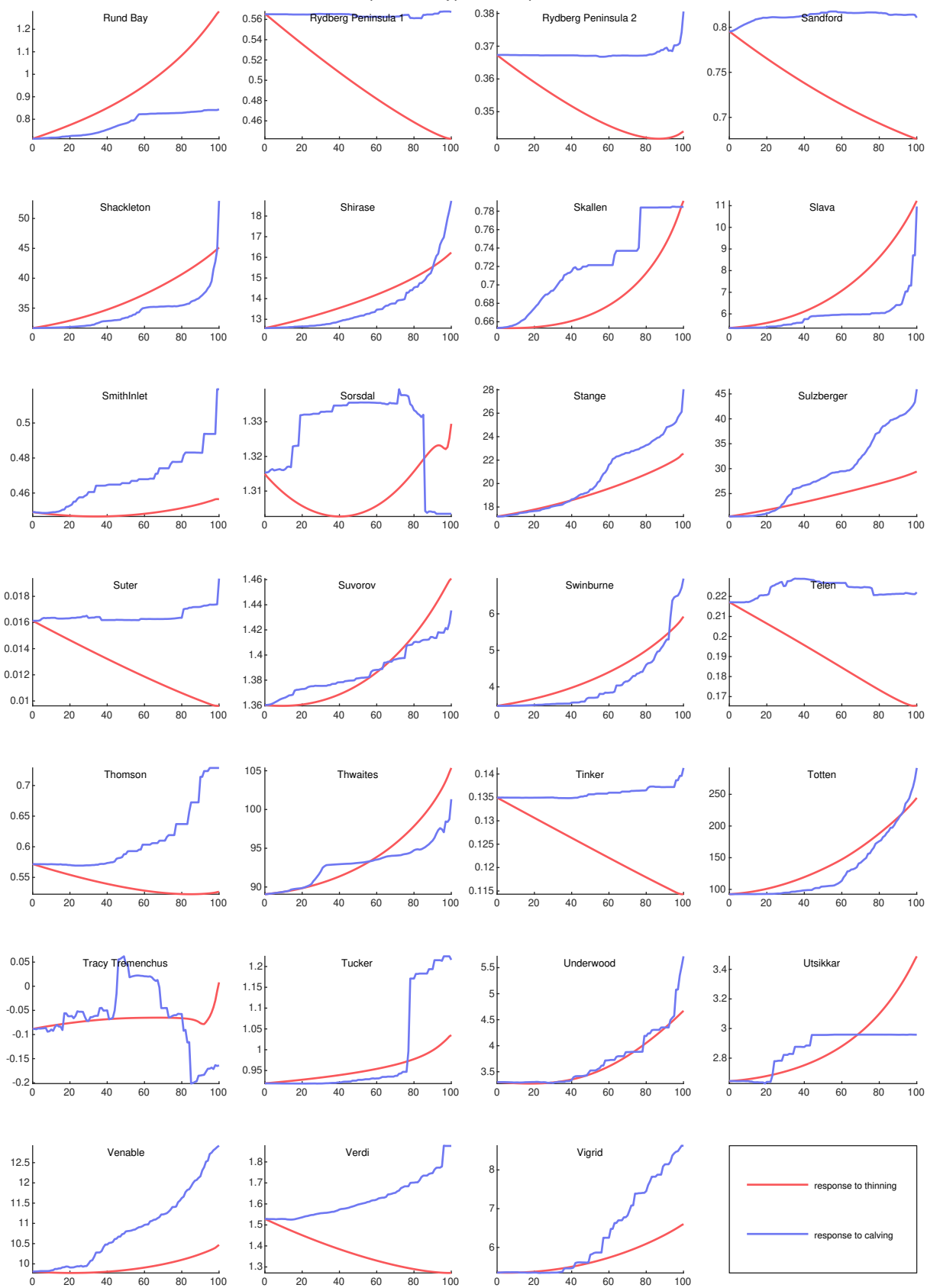Instantaneous response to hypothetical percent mass loss

Legend:
— response to thinning
— response to calving