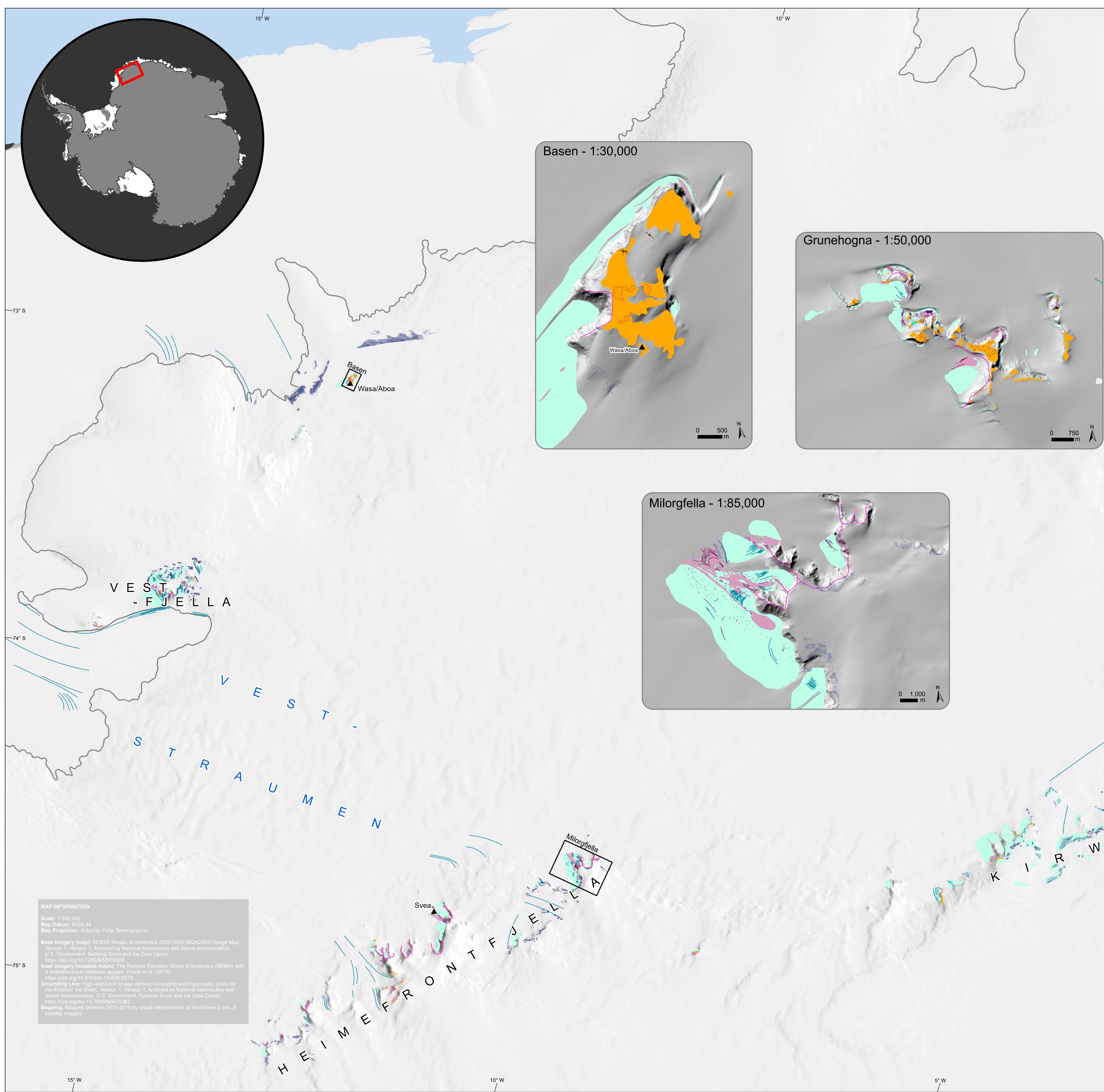
## The Glacial Geomorphology of Western Dronning Maud Land, Antarctica Newall, J.C.H.<sup>1,2,3</sup>, Dymova, T.<sup>1</sup>, Serra, E.<sup>1,4,5</sup>, Blomdin, R.<sup>1,2</sup>, Fredin, O.<sup>6,7</sup>, Glasser, N.F.<sup>8</sup>, Suganuma, Y.<sup>9,10</sup>, Harbor, J.M.<sup>1,2,3,11,12</sup>, Stroeven, A.P.<sup>1,2</sup>

<sup>1</sup> Geomorphology & Glaciology, Department of Physical Geography, Stockholm University, Sweden <sup>2</sup> Bolin Centre for Climate Research, Stockholm University, Sweden <sup>3</sup> Department of Earth, Atmospheric, and Planetary Sciences, Purdue University, USA
 <sup>4</sup> Institute of Geological Sciences, University of Bern, Switzerland



- <sup>5</sup> Oeschger Centre for Climate Change Research, University of Bern, Switzerland
  <sup>6</sup> Geological Survey of Norway, Norway
  <sup>7</sup> Department of Geography, Norwegian University of Science and Technology, Norway
  <sup>8</sup> Centre for Glaciology, Department of Geography and Earth Sciences, Aberystwyth University, UK

<sup>9</sup> National Institute of Polar Research, Japan <sup>10</sup> SOKENDAI (Graduate University for Advanced Studies), Japan
 <sup>11</sup> Department of Geography, University of Montana, USA
 <sup>12</sup> Department of Geosciences, University of Montana, USA

5° W



- Ice Features
- Windscoop
- Crevasse
- Longitudinal Surface Structures Cirque

E

- M AS SI

- Grounding Line
- Blue Ice Area

ET

- Boulder\*
- Striation\*

