

Melting rates of galcier Dawson_Lambton, its id is: 1.0



Melting rates of galcier Philbin_Inlet, its id is: 2.0



Melting rates of galcier Walgreen_Coast_2, its id is: 3.0



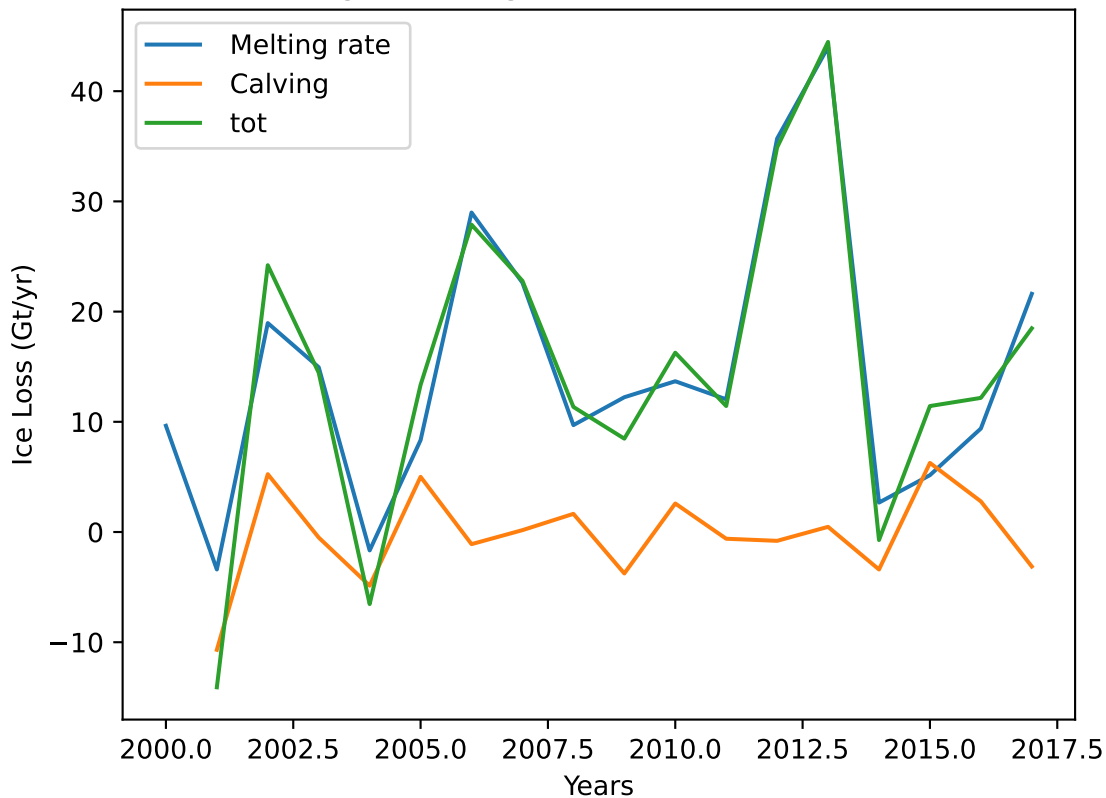
Melting rates of galcier Jackson, its id is: 4.0



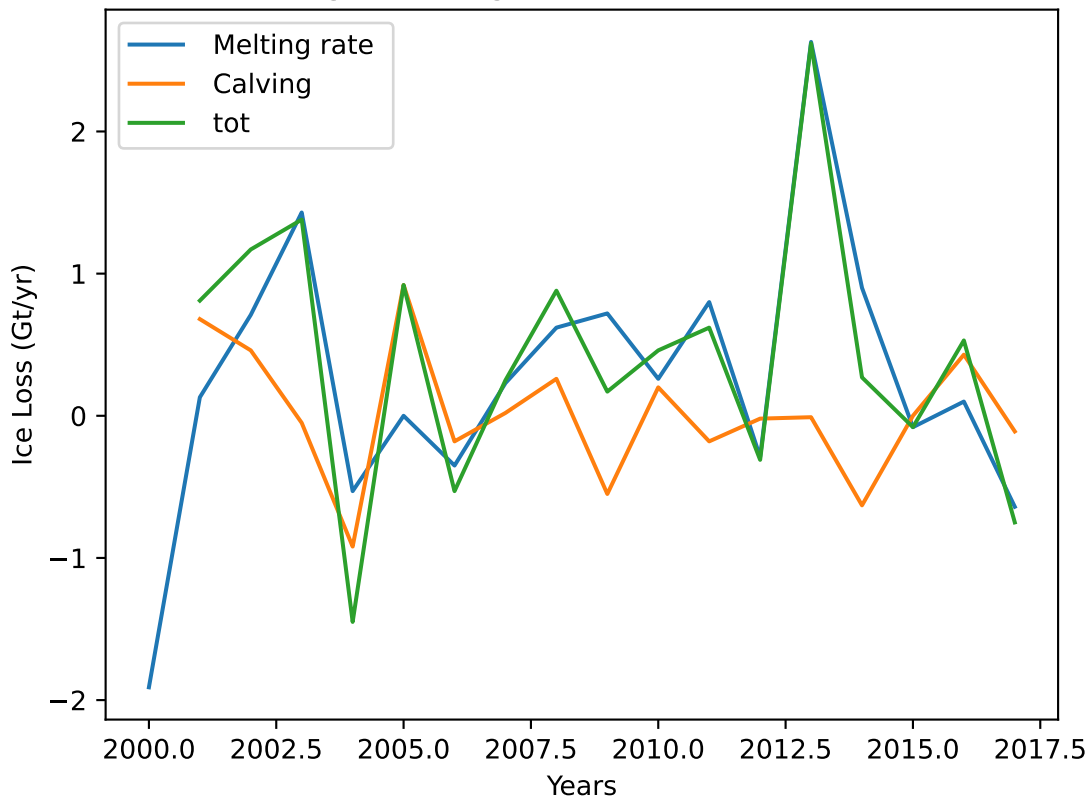
Melting rates of galcier LarsenD_1, its id is: 5.0



Melting rates of galcier LarsenD, its id is: 6.0



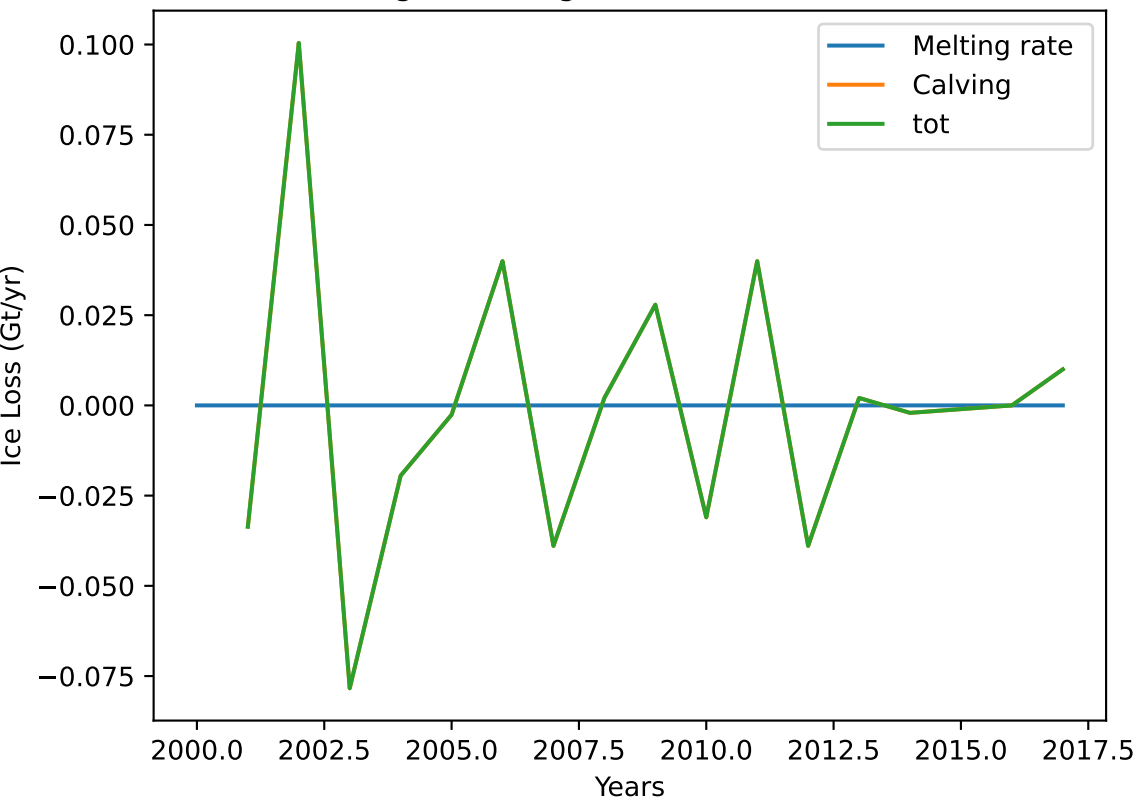
Melting rates of galcier LarsenF, its id is: 7.0



Melting rates of galcier LarsenC, its id is: 8.0



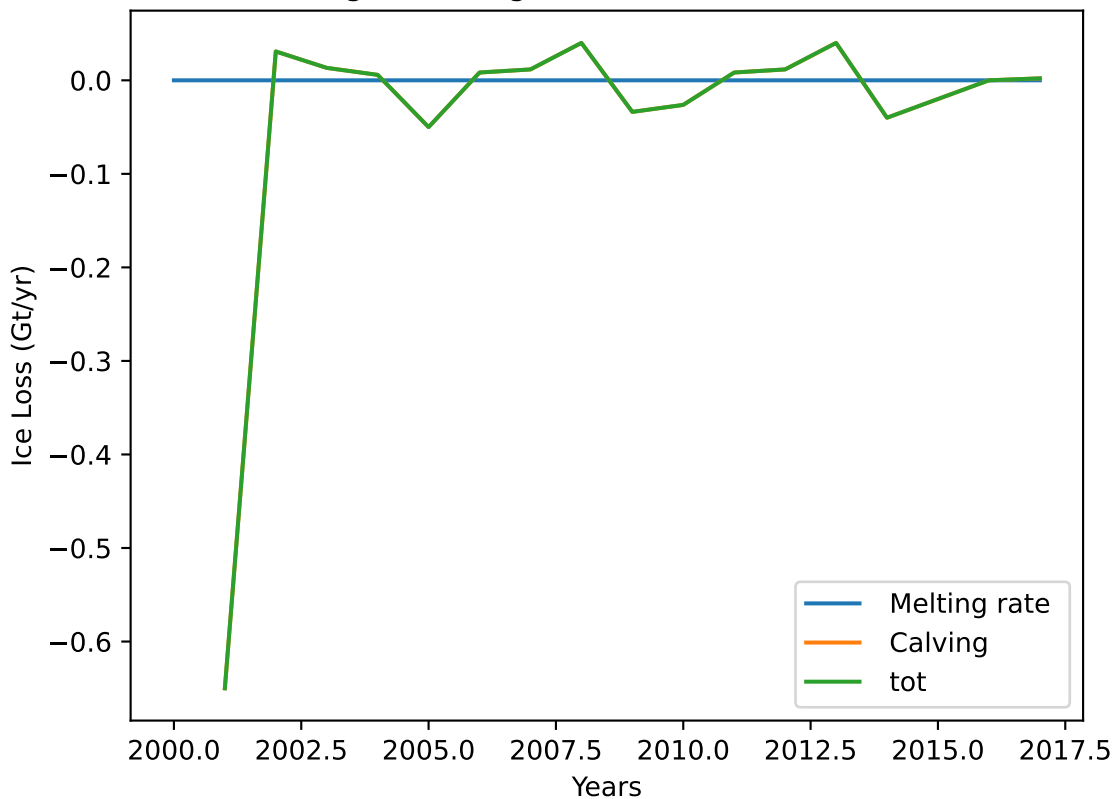
Melting rates of galcier Telen, its id is: 9.0



Melting rates of galcier Shirase, its id is: 10.0



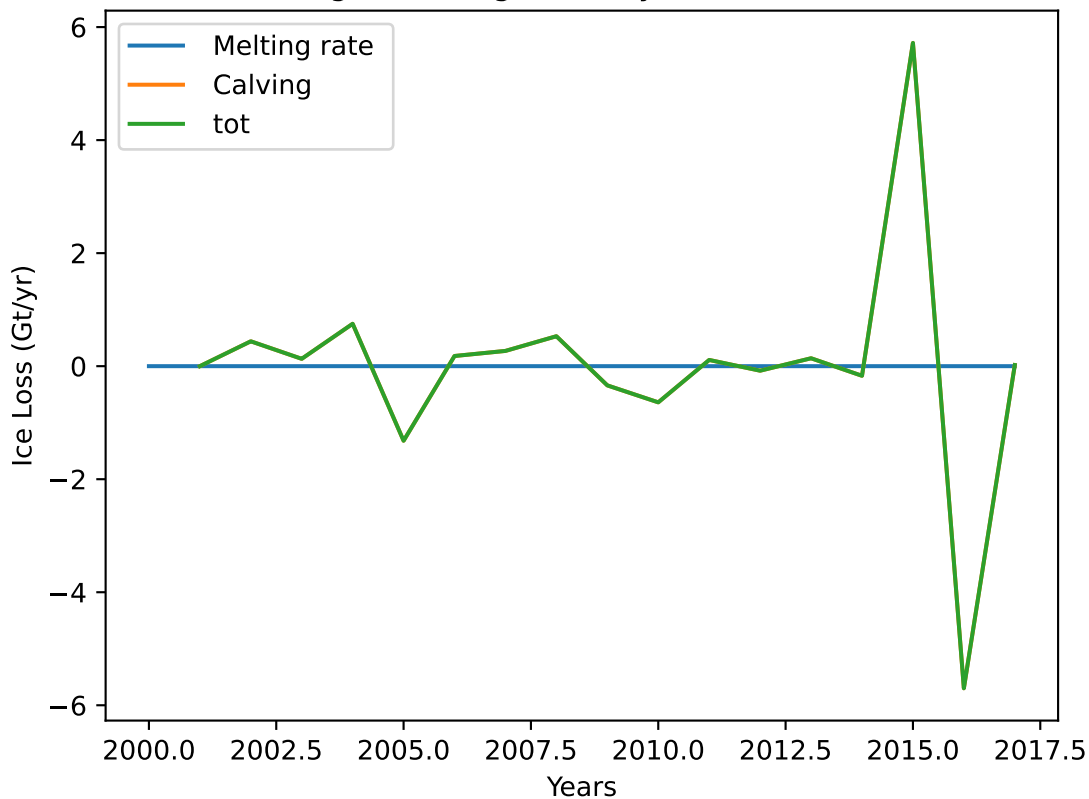
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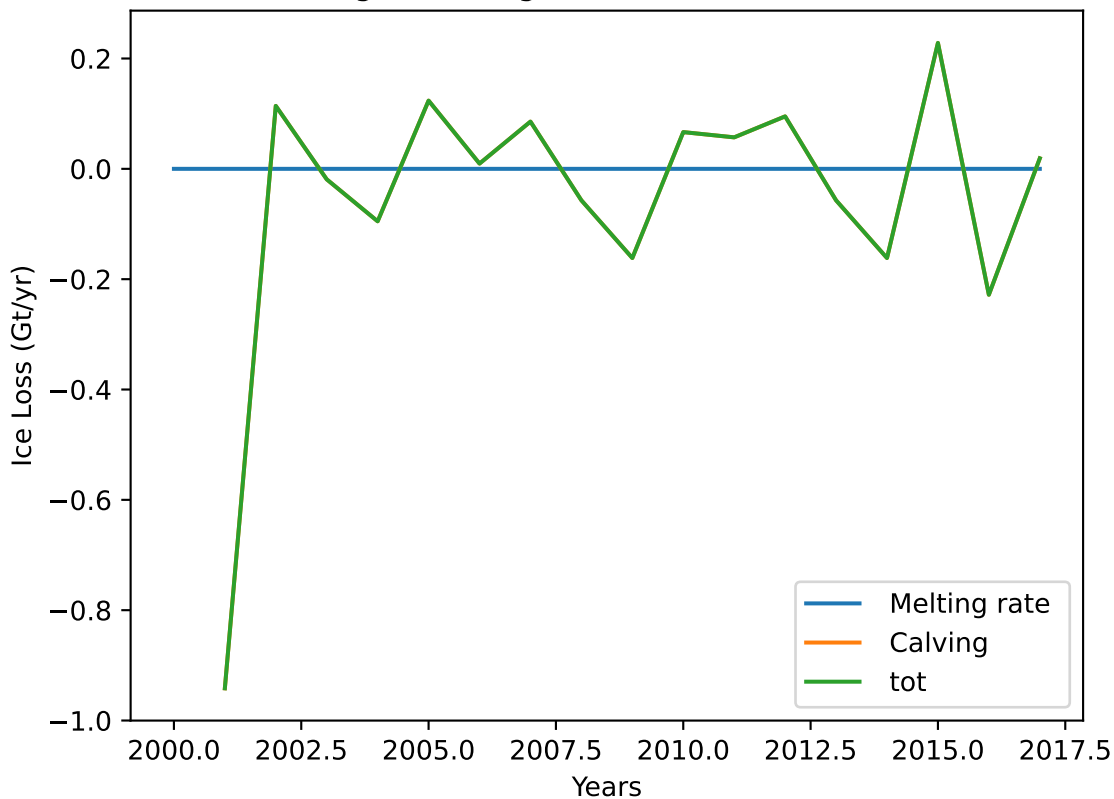
Melting rates of galcier Rayner_Thyer, its id is: 12.0



Melting rates of galcier Myers, its id is: 13.0



Melting rates of galcier Porter, its id is: 14.0



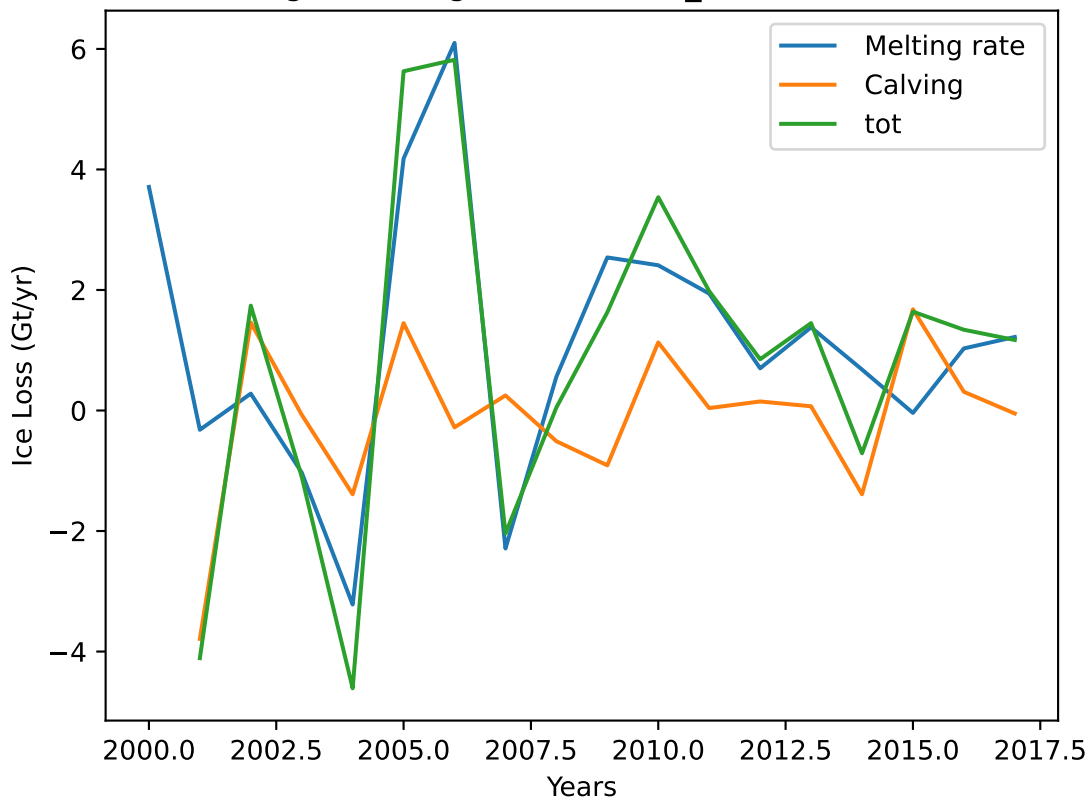
Melting rates of galcier Zubchatyy, its id is: 15.0



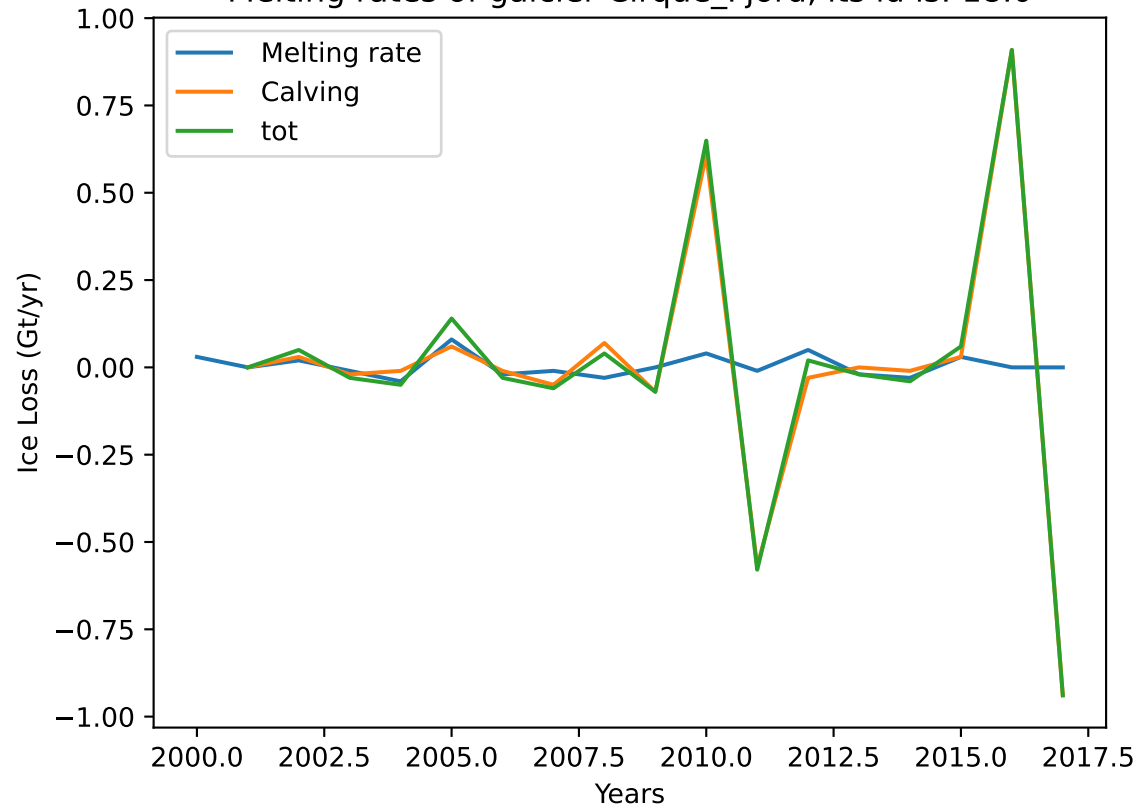
Melting rates of galcier WilmaRobertDowner, its id is: 16.0



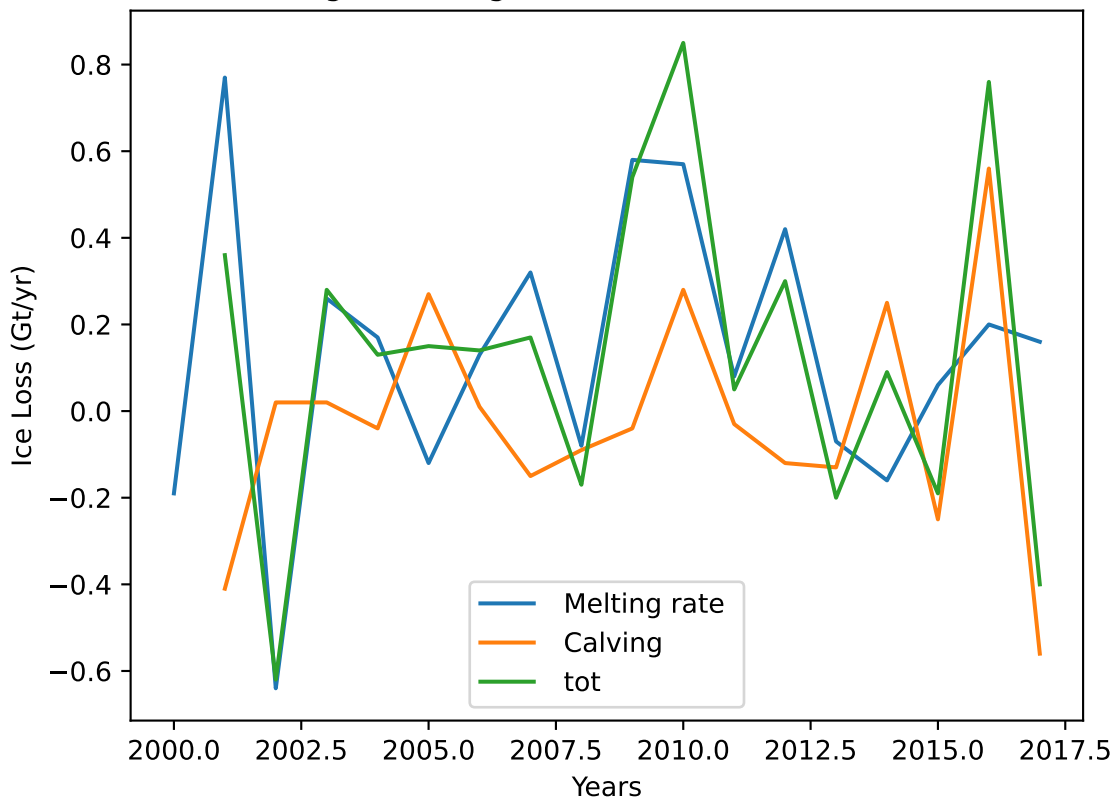
Melting rates of galcier Edward_VIII, its id is: 17.0



Melting rates of galcier Cirque_Fjord, its id is: 18.0



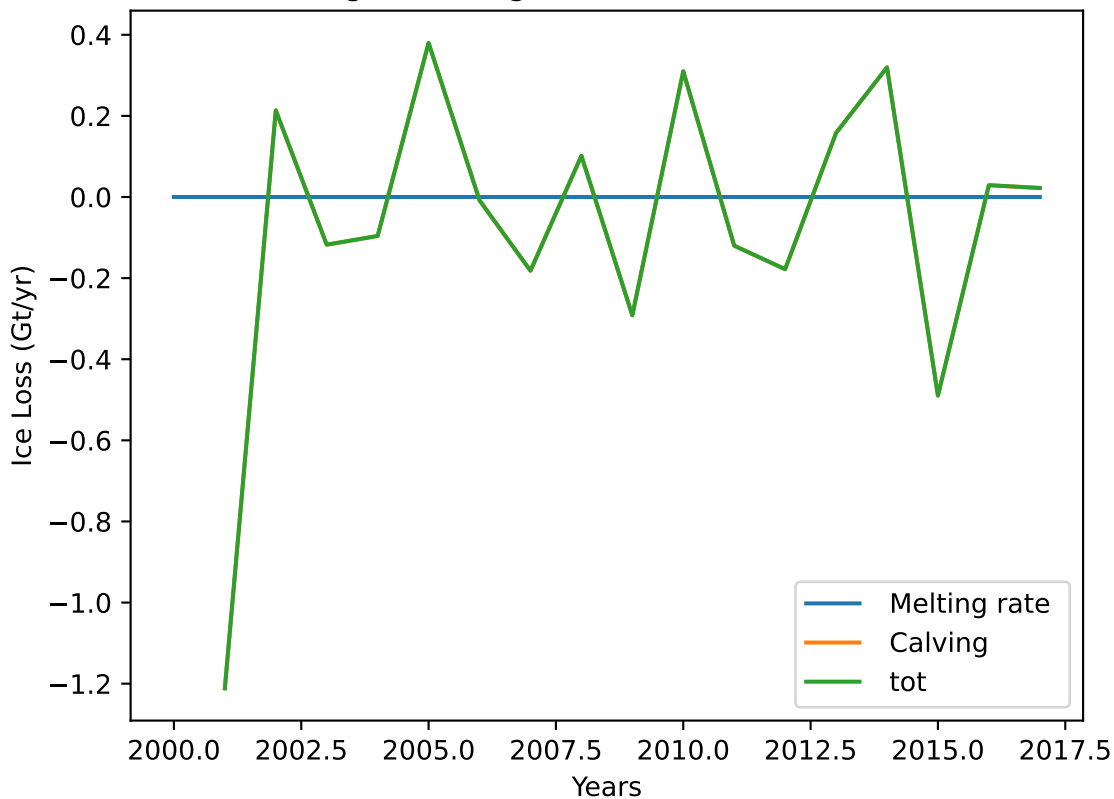
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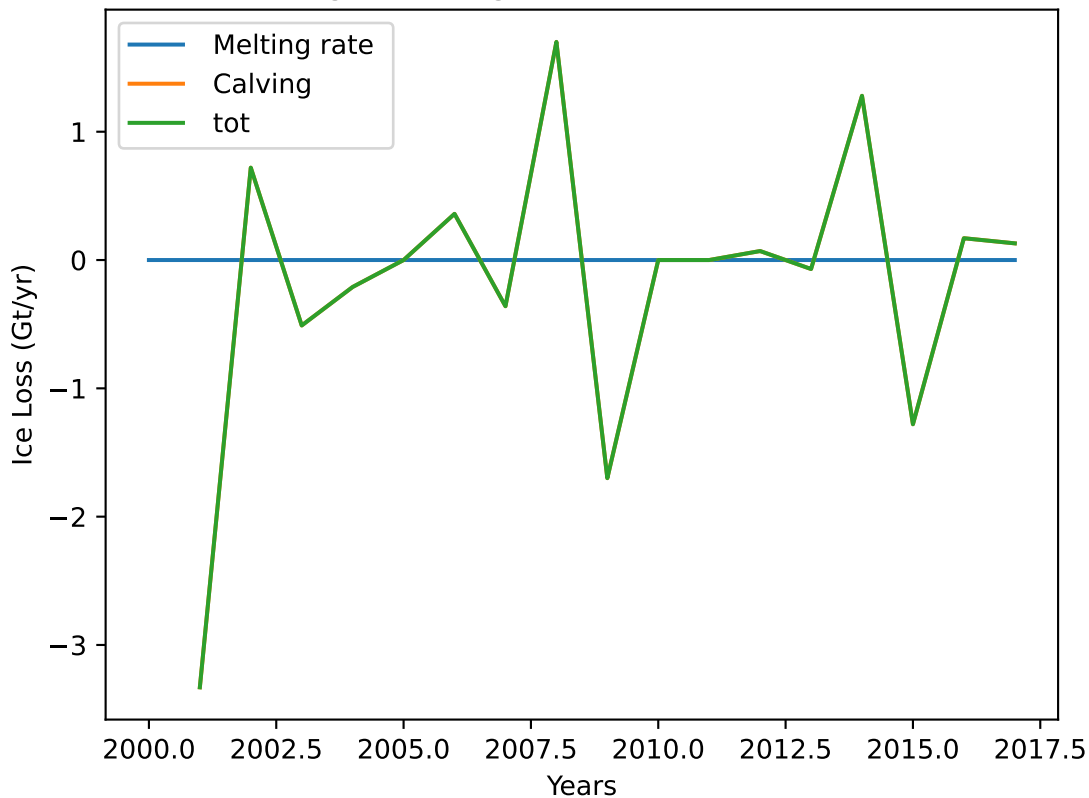
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Melting rates of galcier Flatnes, its id is: 21.0



Melting rates of galcier Hovde, its id is: 22.0



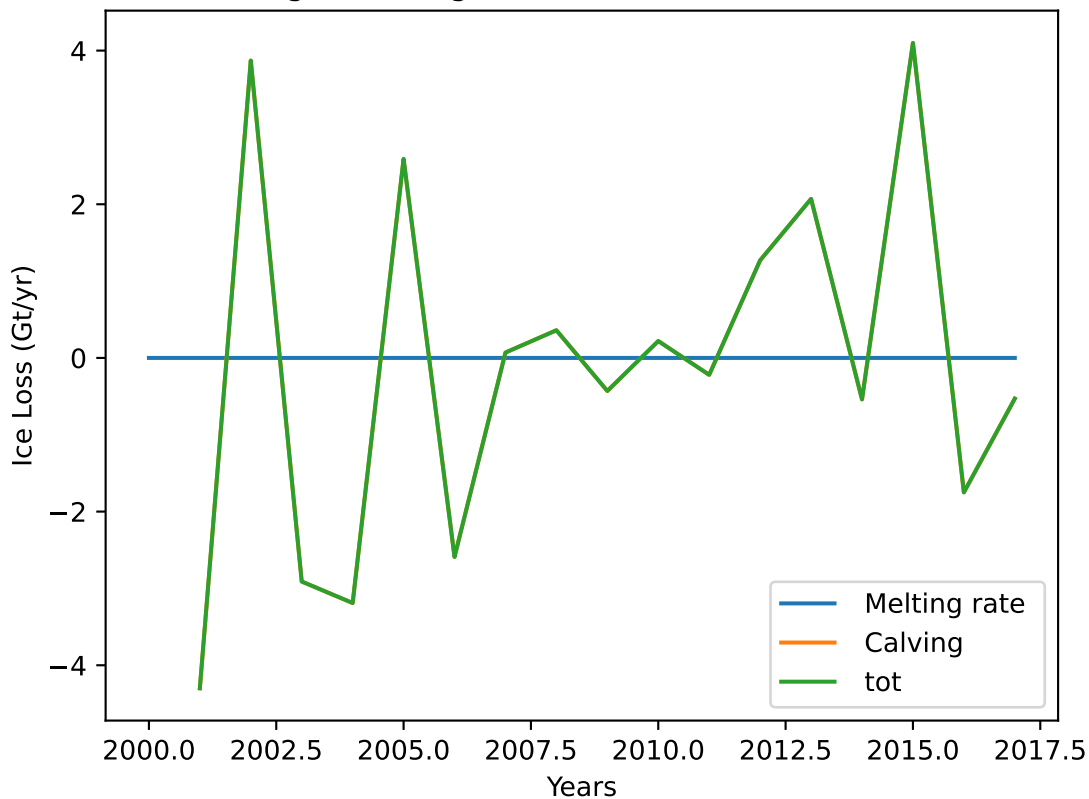
Melting rates of galcier Dalk, its id is: 23.0



Melting rates of galcier Tracy_Tremenchus, its id is: 24.0



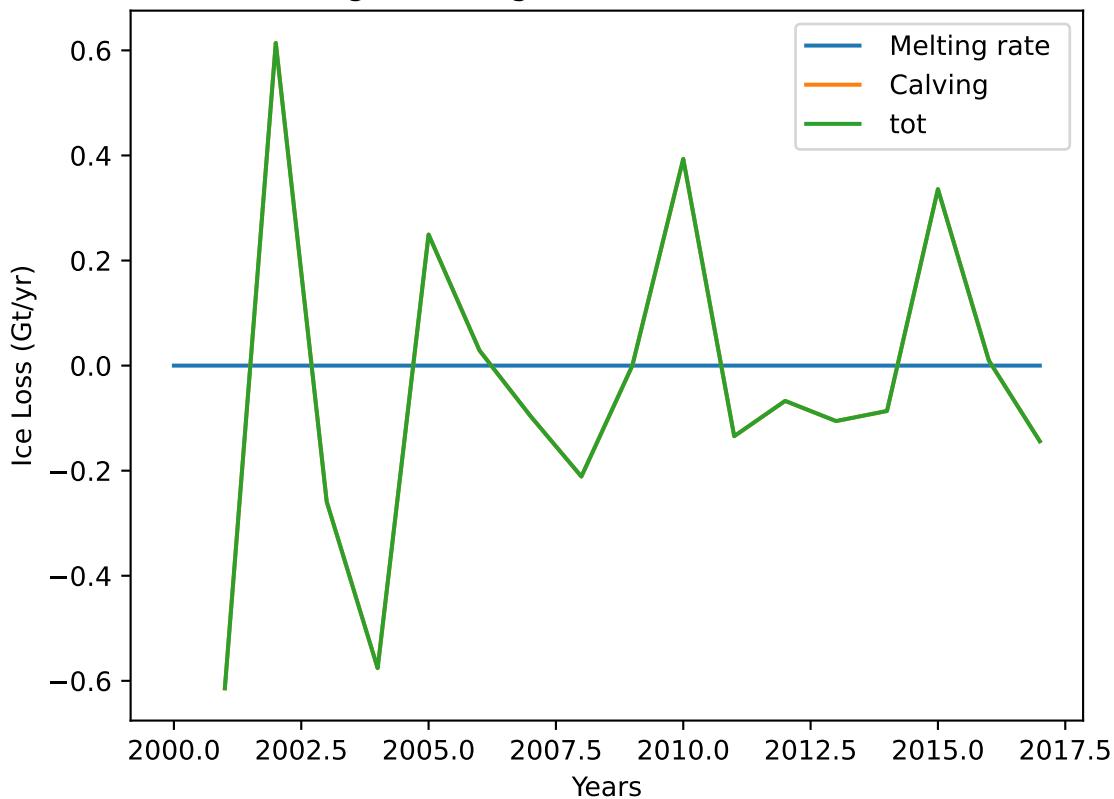
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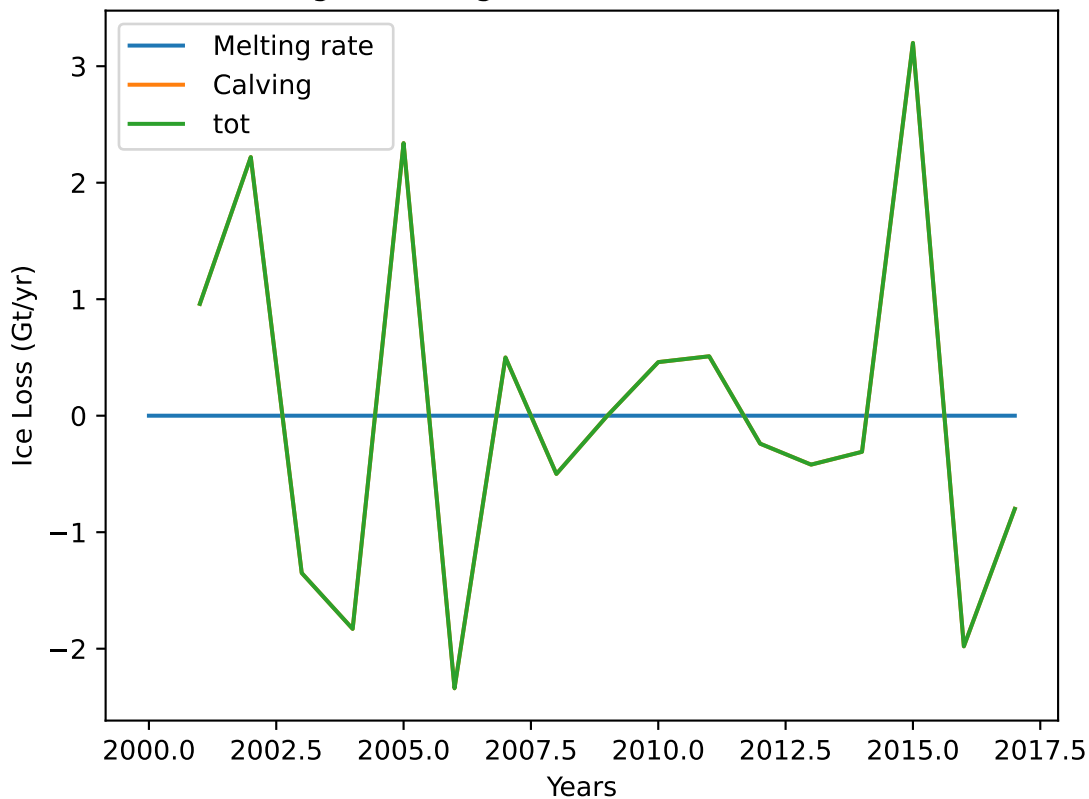
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Melting rates of glacier Liotard, its id is: 27.0



Melting rates of galcier Francais, its id is: 28.0



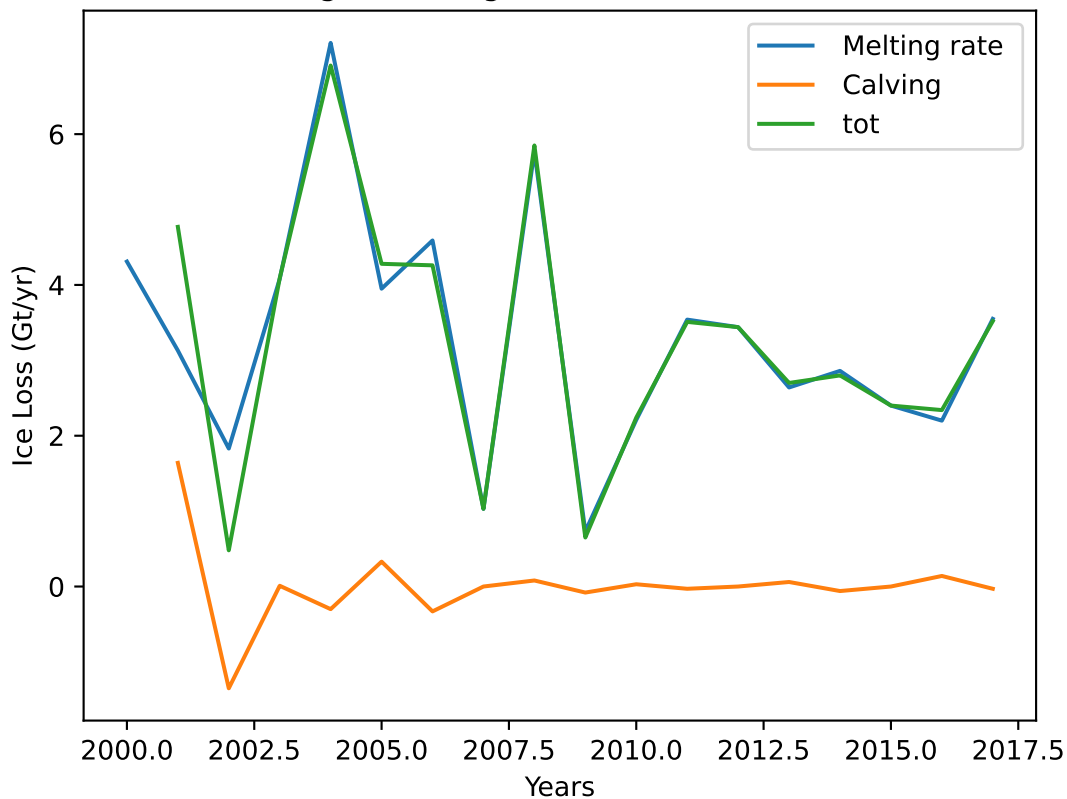
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Melting rates of galcier SmithInlet, its id is: 30.0



Melting rates of galcier Lillie, its id is: 31.0



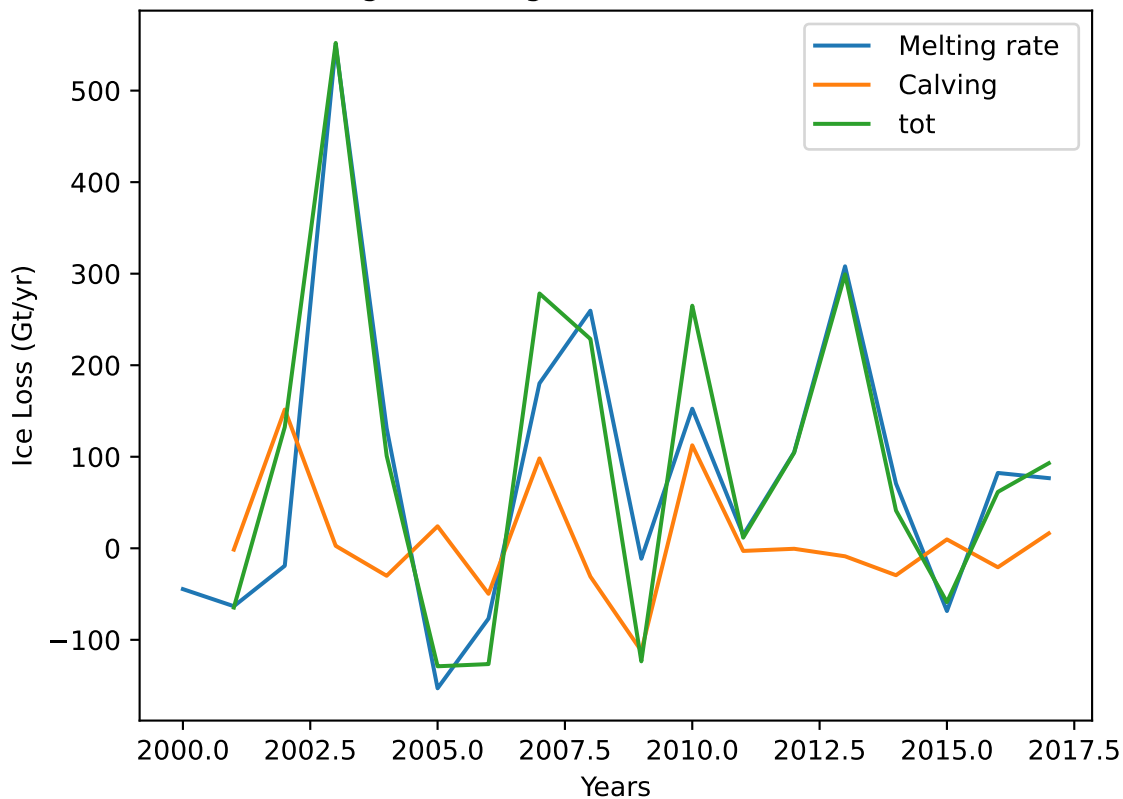
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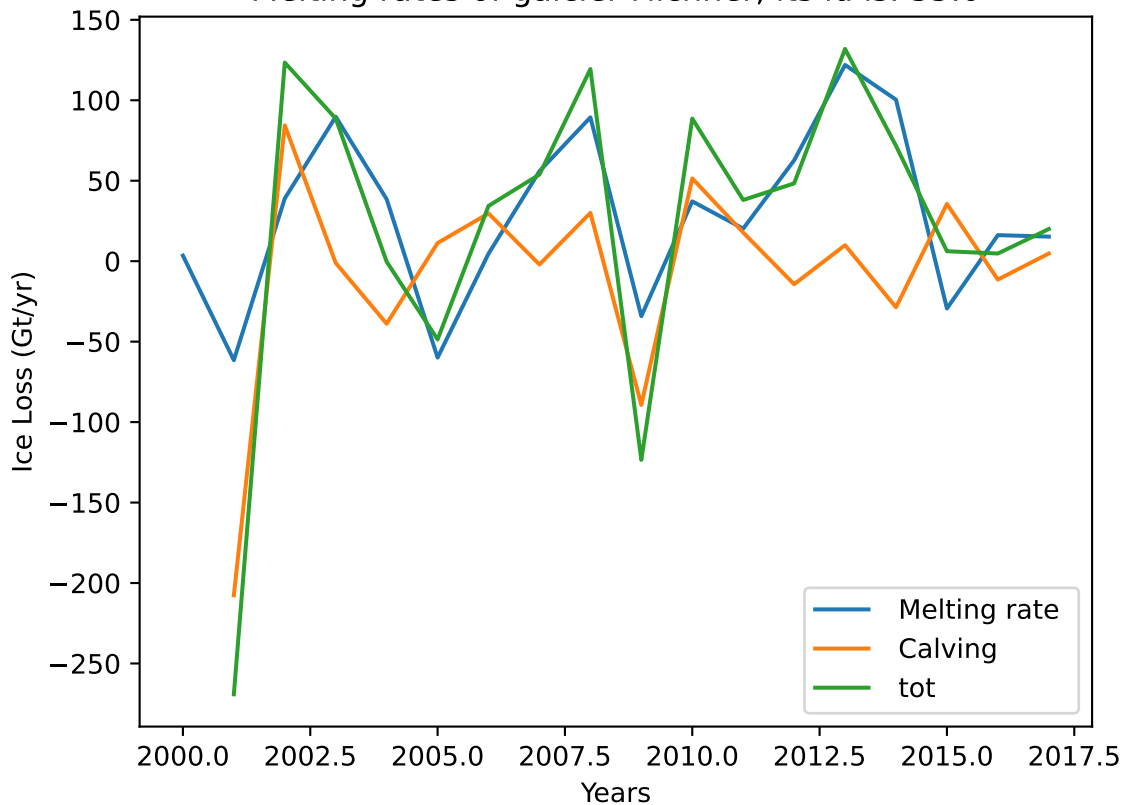
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Melting rates of galcier Ronne, its id is: 34.0



Melting rates of galcier Filchner, its id is: 35.0



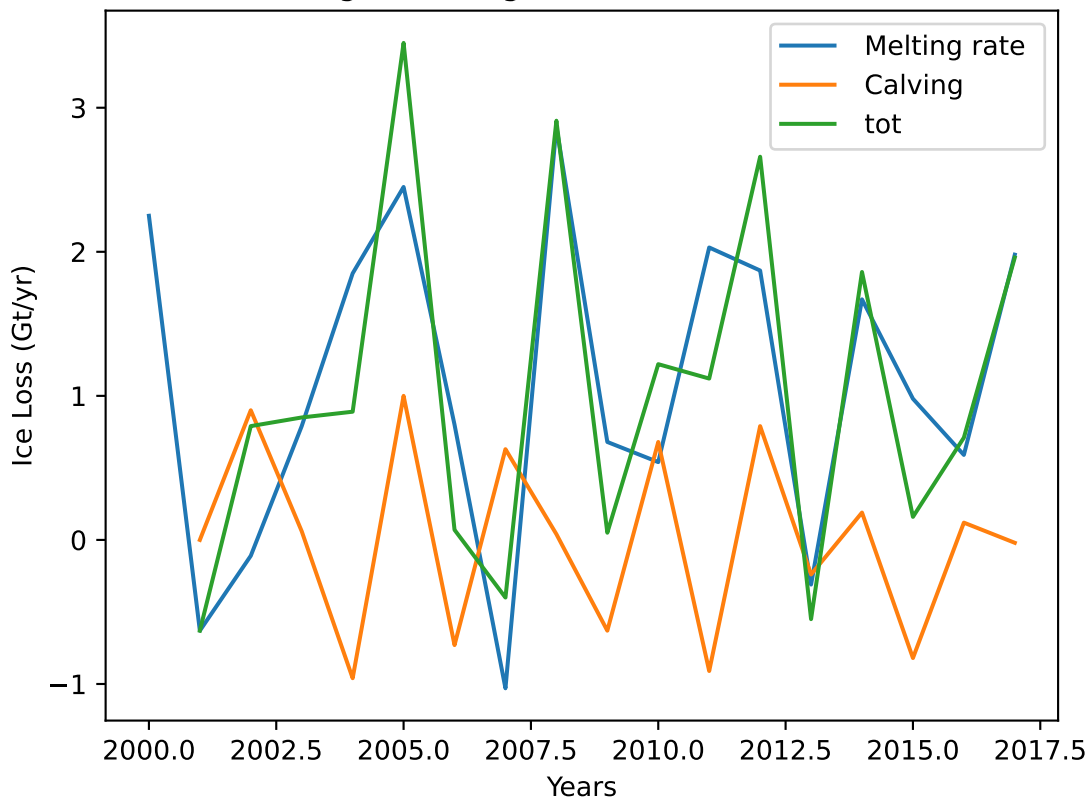
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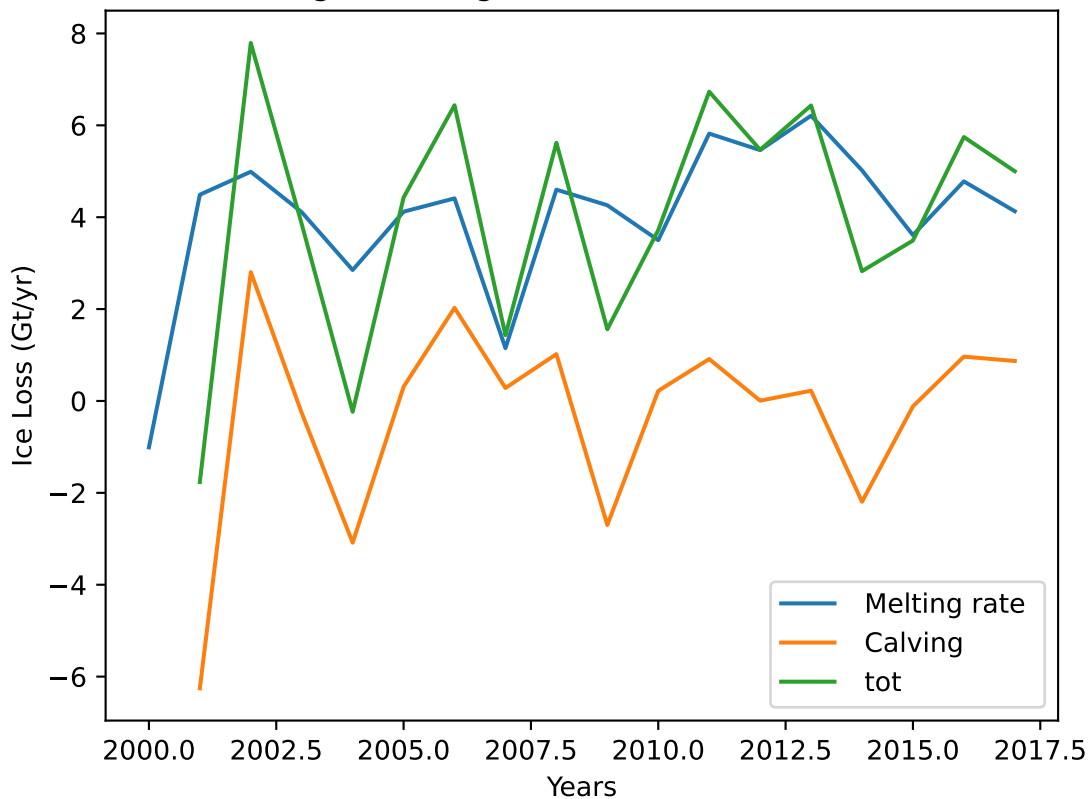
Melting rates of galcier Riiser-Larsen, its id is: 37.0



Melting rates of galcier Quar, its id is: 38.0



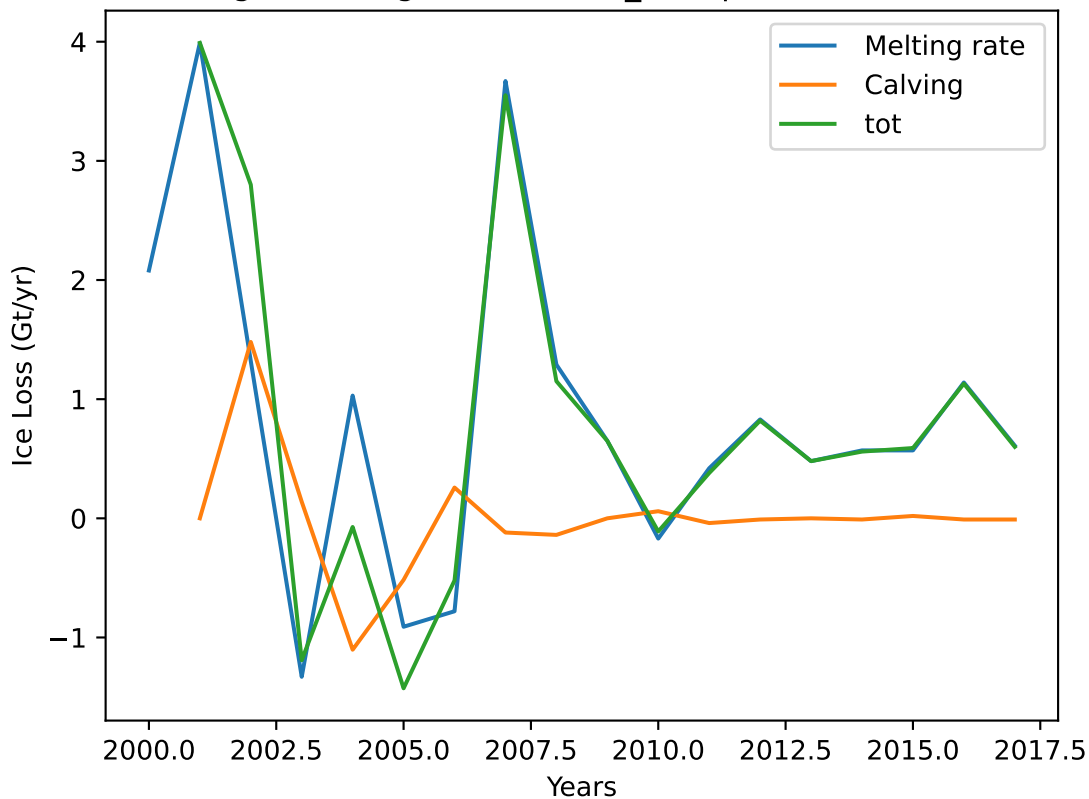
Melting rates of galcier Ekstrom, its id is: 39.0



Melting rates of galcier Wordie_(Cape_Jeremy), its id is: 40.0



Melting rates of galcier Wordie_(Prospect), its id is: 41.0



Melting rates of galcier Wordie_(Airy_Rotz_Seller), its id is: 42.0



Melting rates of galcier Wordie_(Harriott), its id is: 43.0



Melting rates of galcier Wordie_(Harriott_Headland), its id is: 44.0



Melting rates of galcier George_VI, its id is: 45.0



Melting rates of galcier Bach, its id is: 46.0



Melting rates of galcier Verdi, its id is: 47.0



Melting rates of galcier Mendelssohn, its id is: 48.0



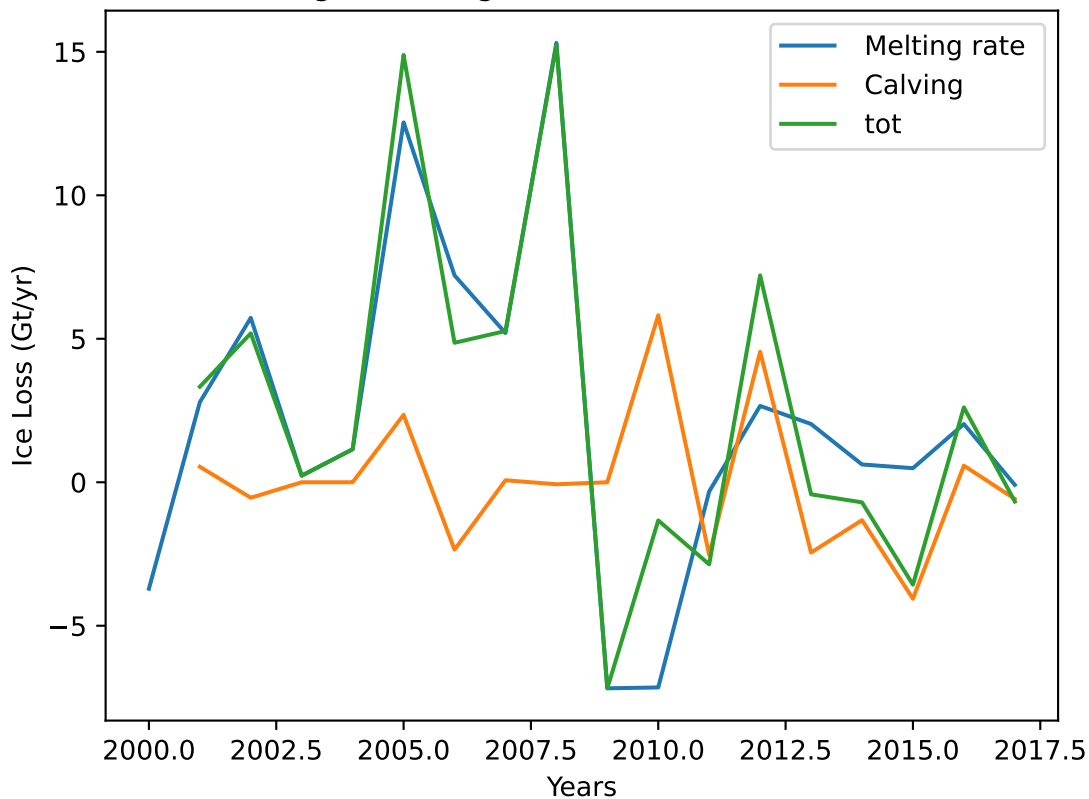
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Melting rates of galcier Wilkins, its id is: 50.0



Melting rates of galcier LarsenB, its id is: 51.0



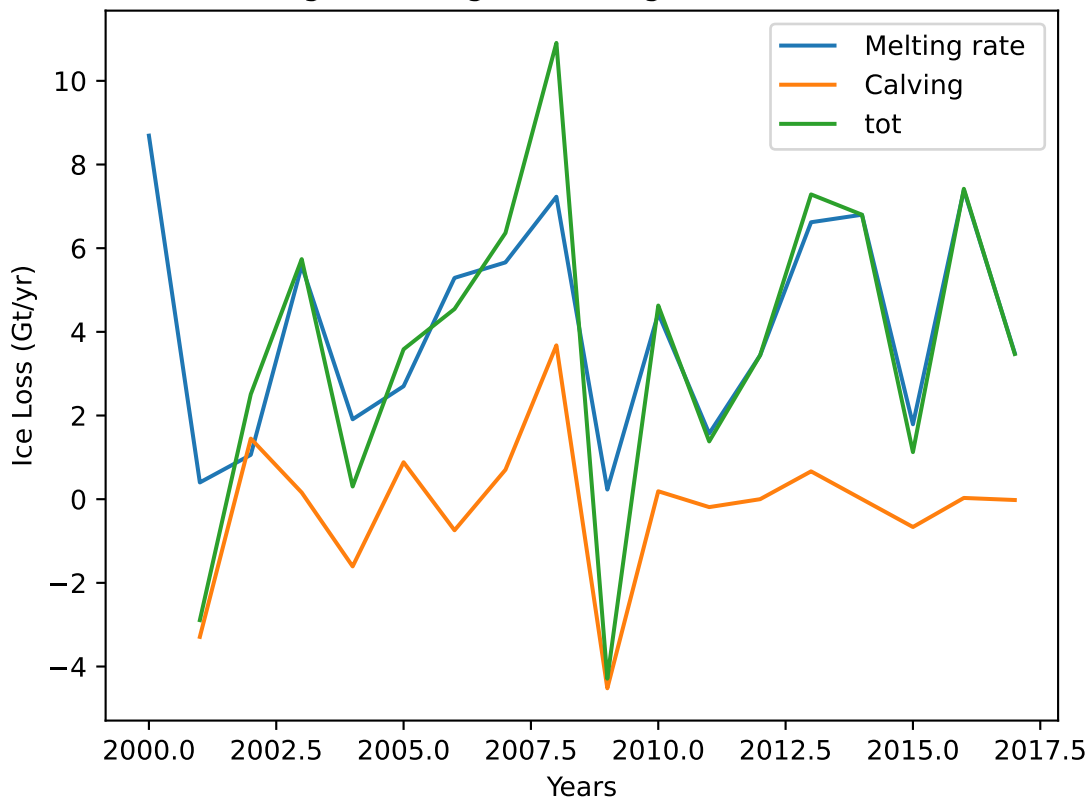
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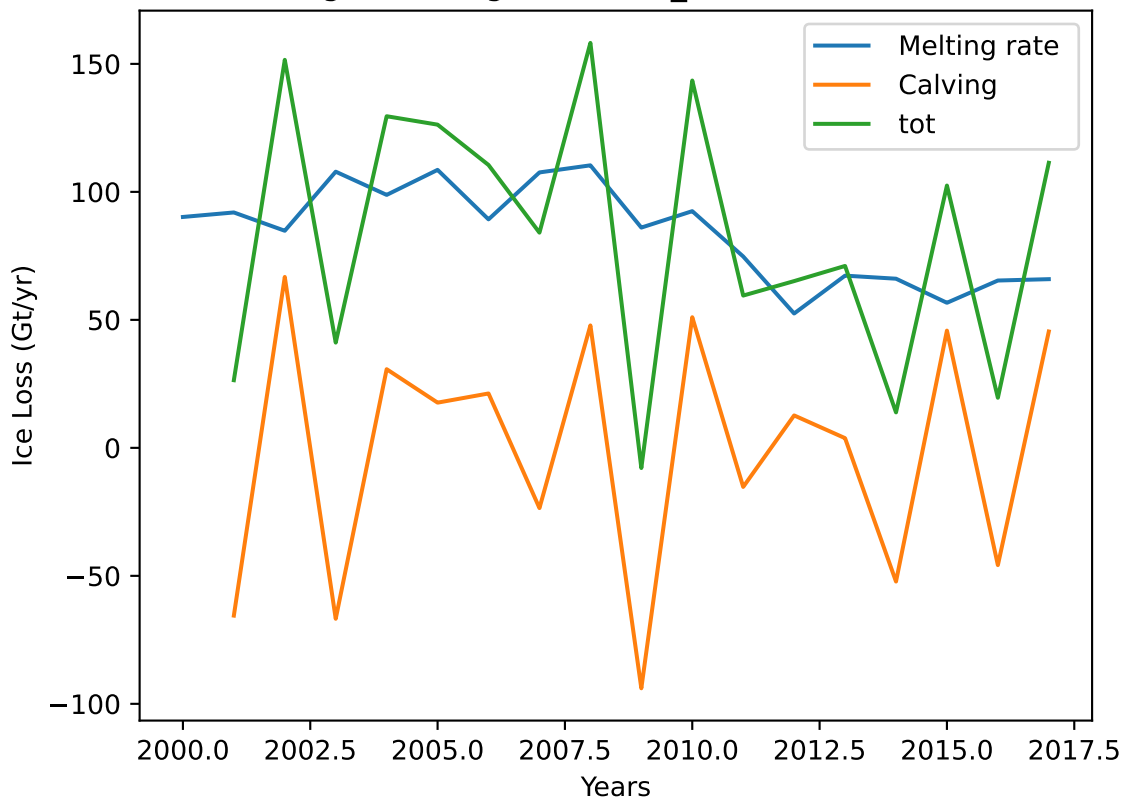
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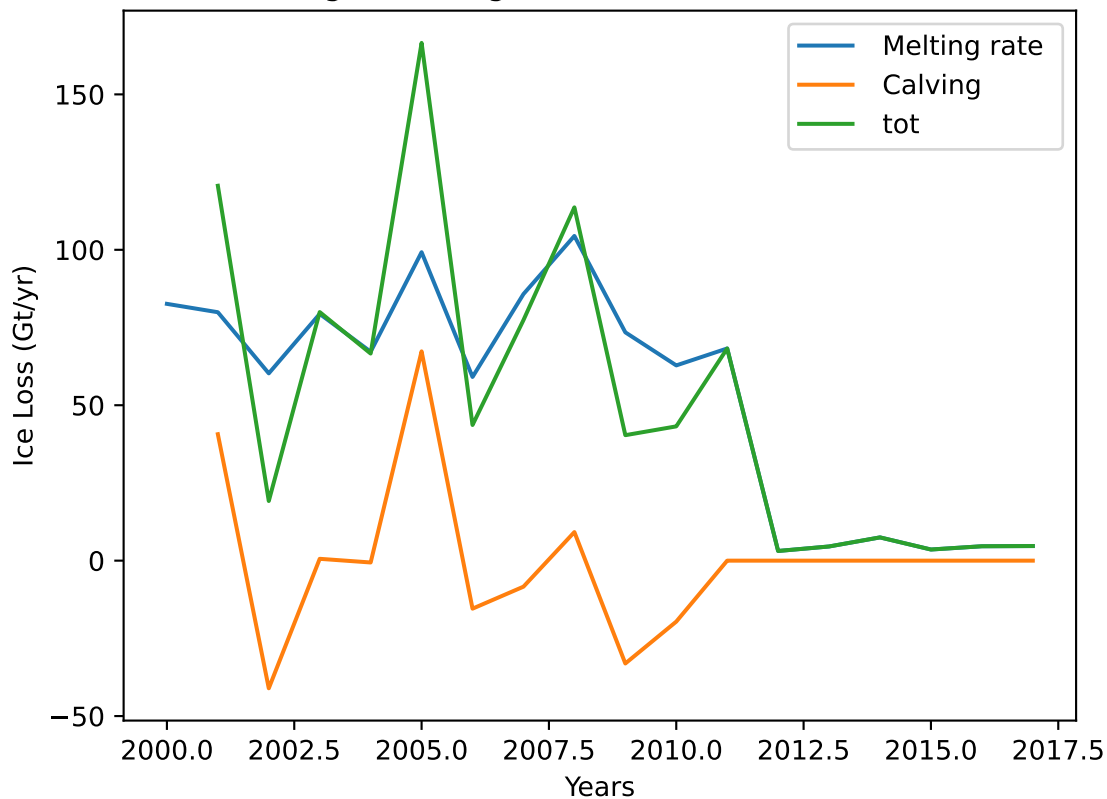
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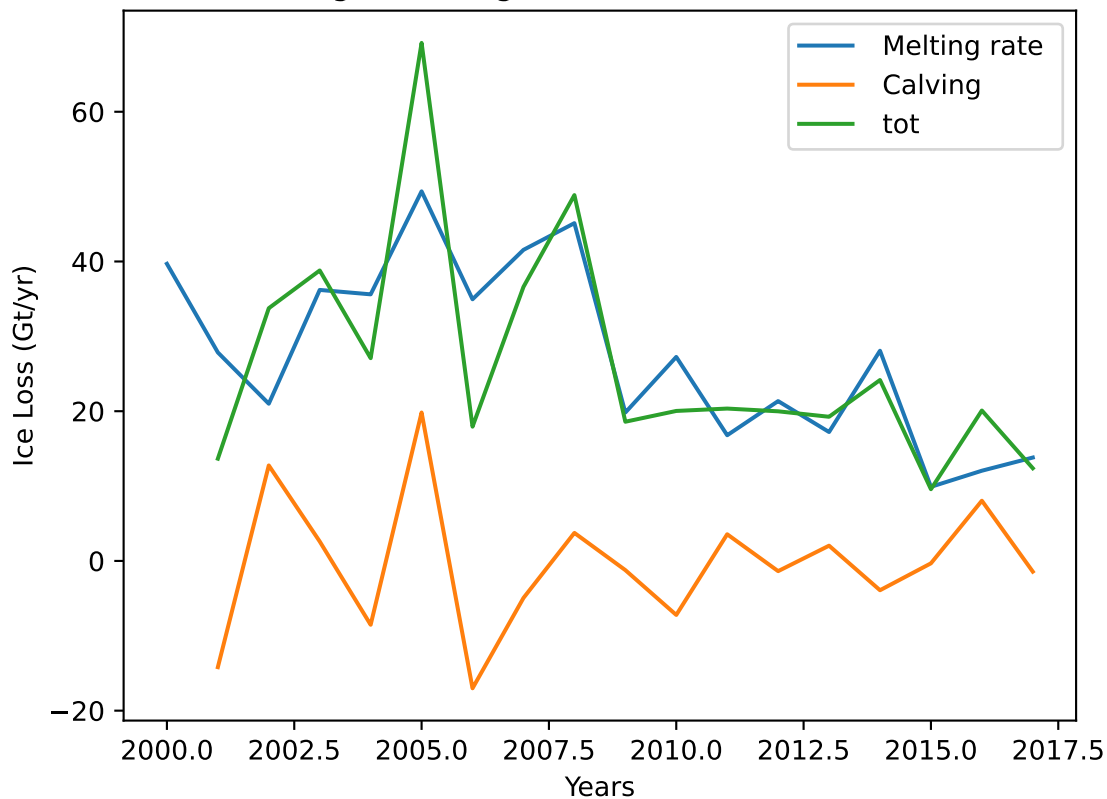
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Melting rates of galcier Thwaites, its id is: 56.0



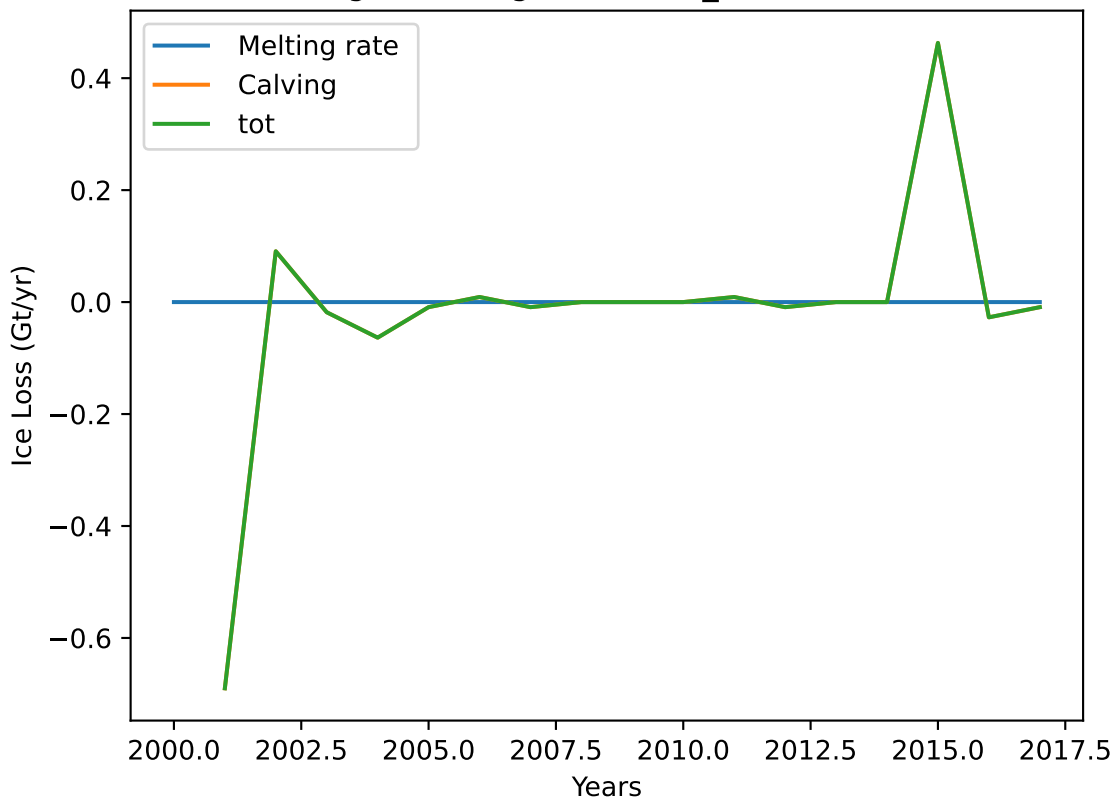
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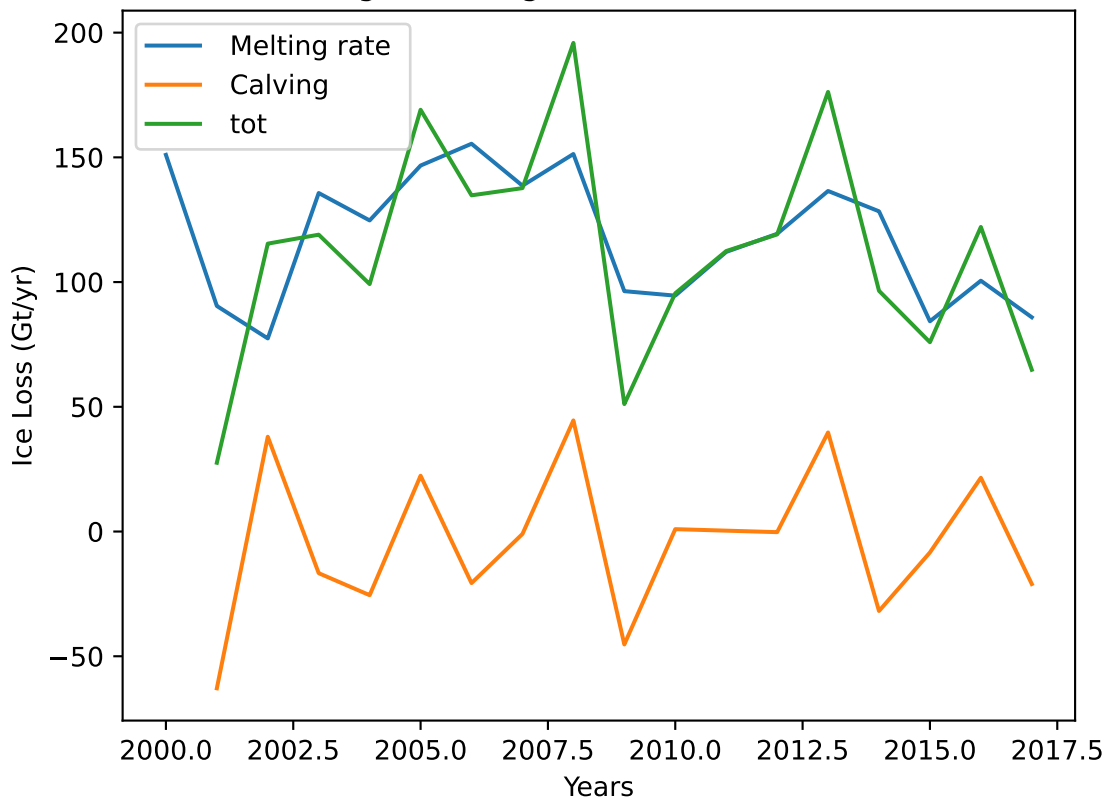
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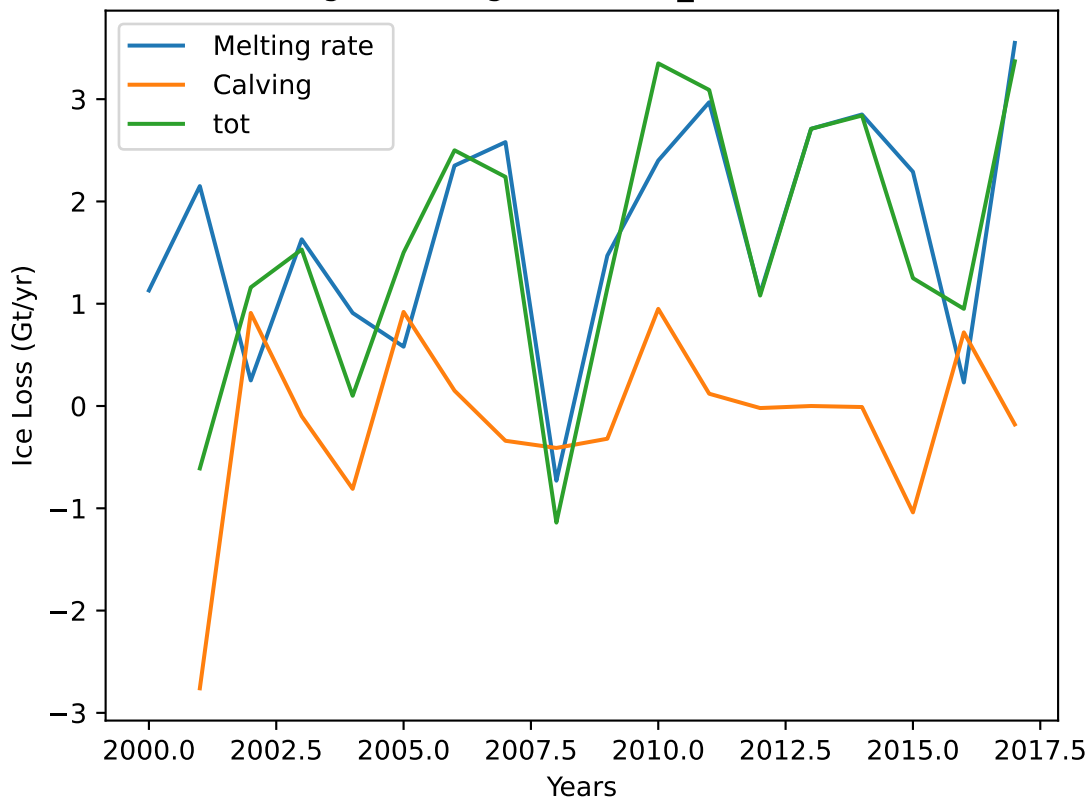
Melting rates of galcier Getz_2, its id is: 59.0



Melting rates of galcier Getz, its id is: 60.0



Melting rates of galcier Getz_1, its id is: 61.0



Melting rates of galcier Hull, its id is: 62.0



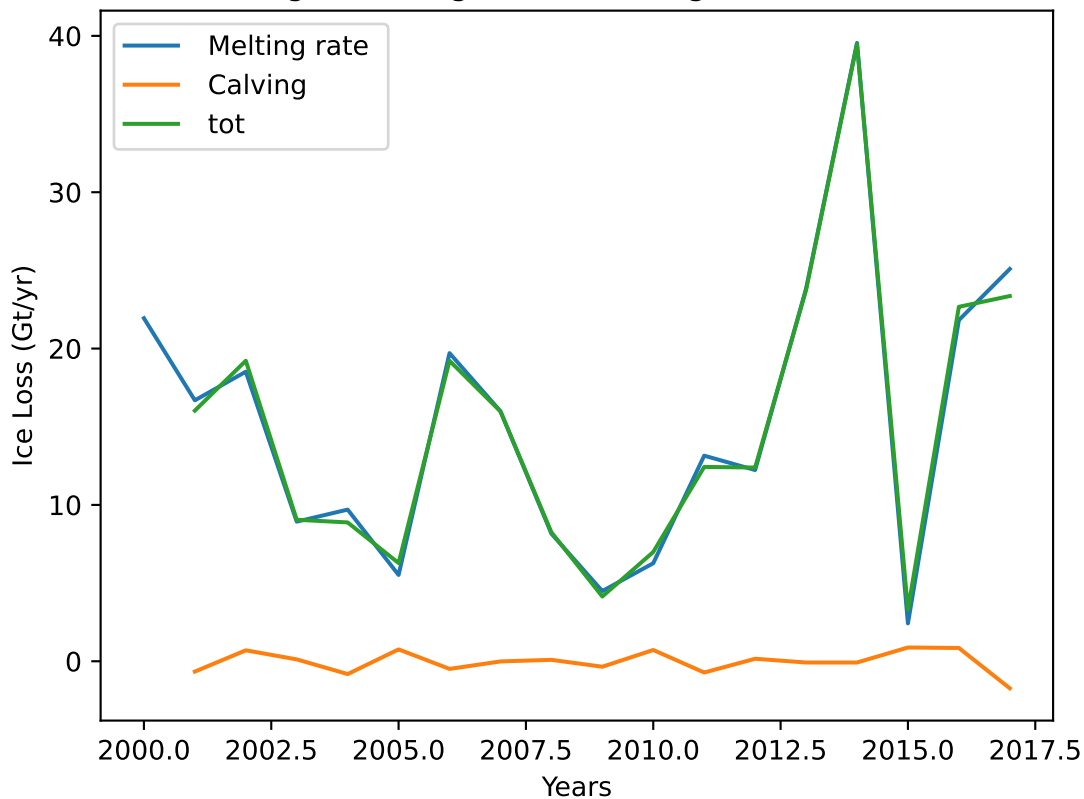
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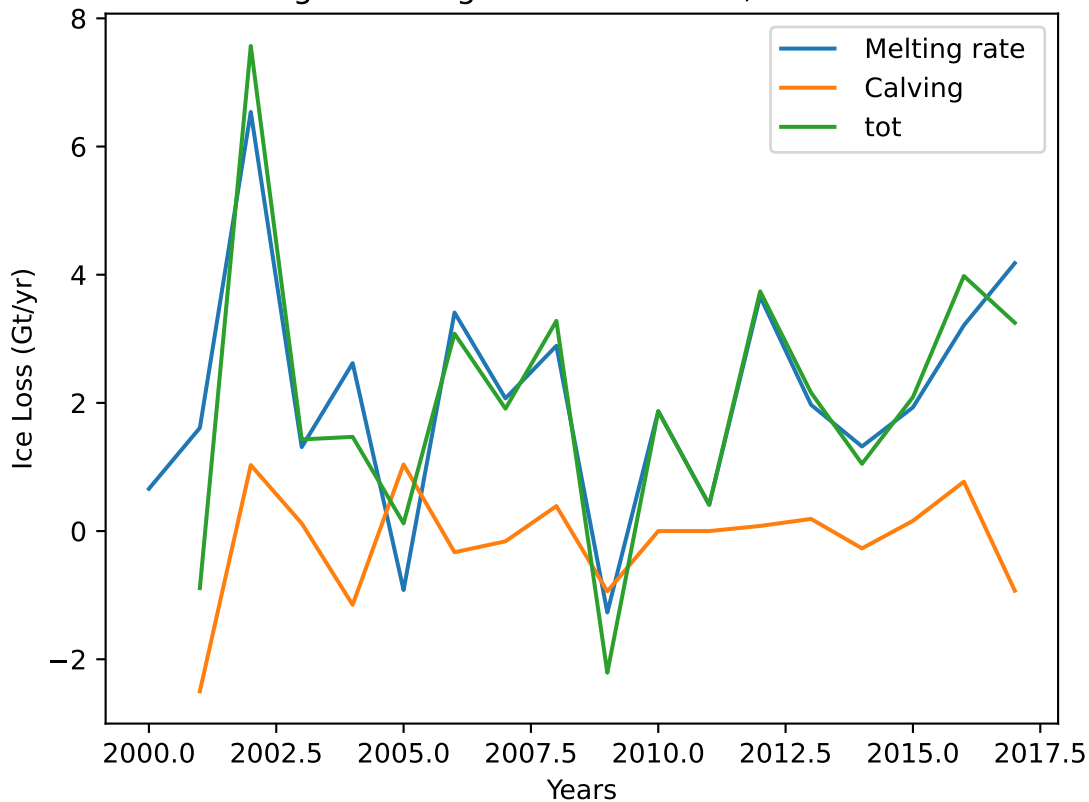
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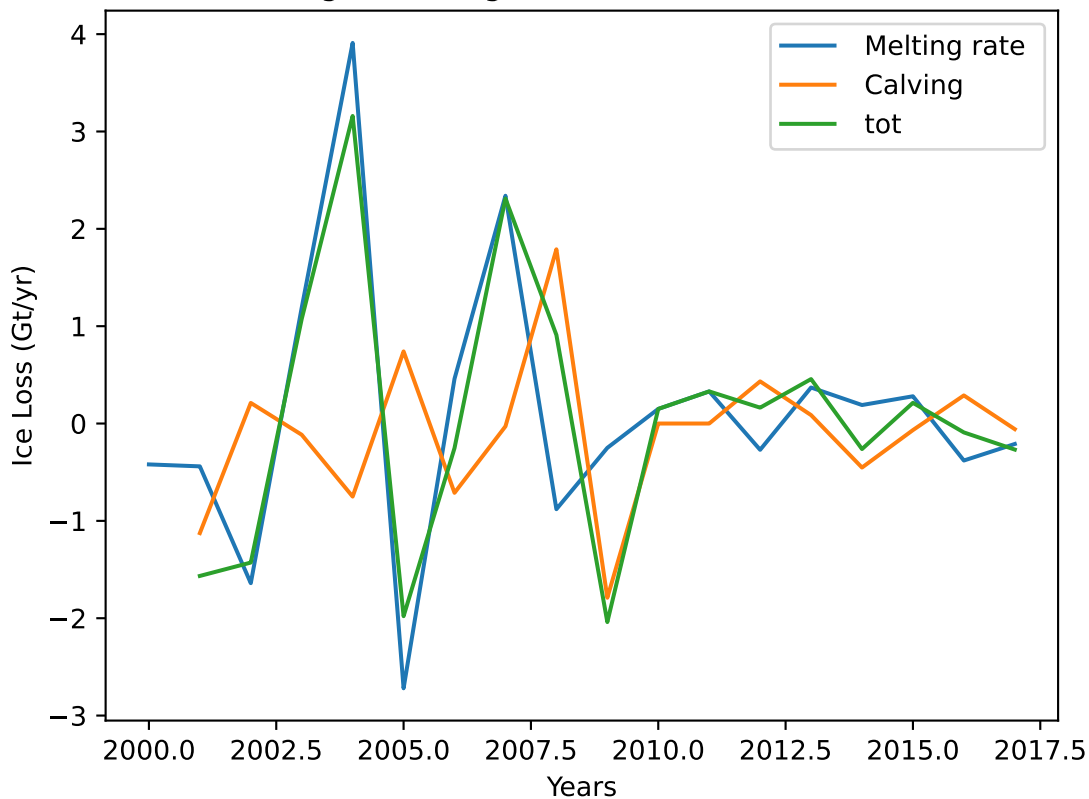
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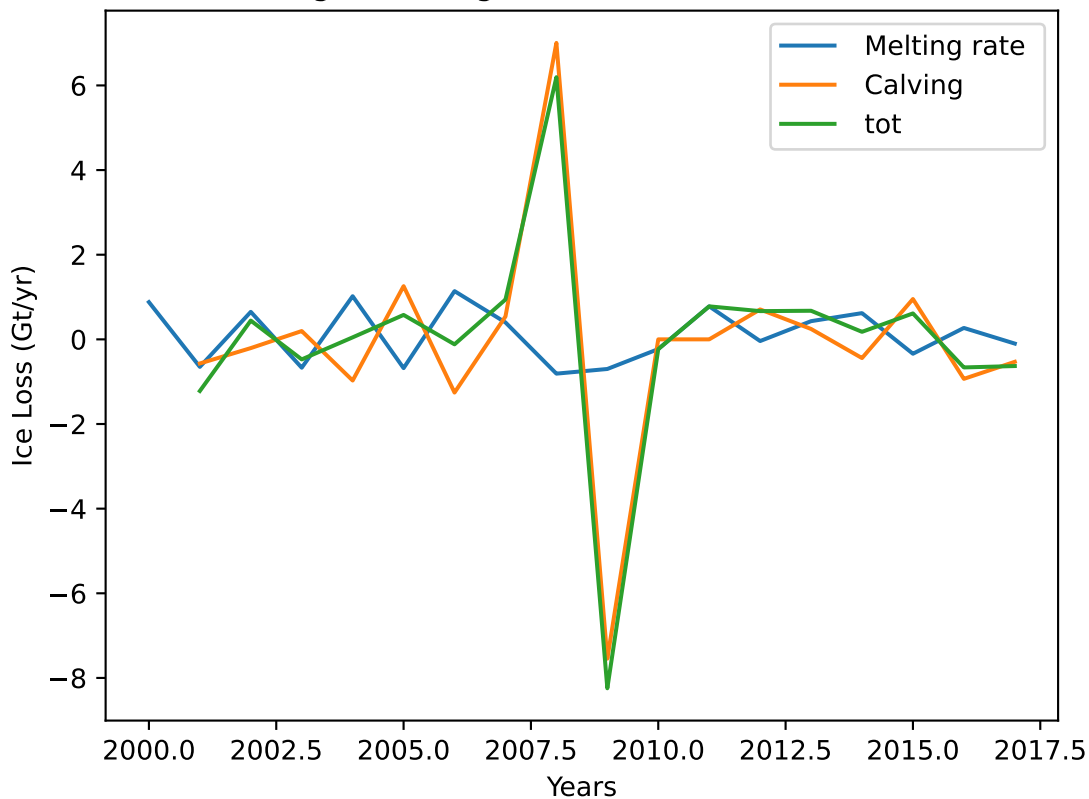
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Melting rates of galcier Richter, its id is: 67.0



Melting rates of galcier Withrow, its id is: 68.0



Melting rates of galcier Hamilton, its id is: 69.0



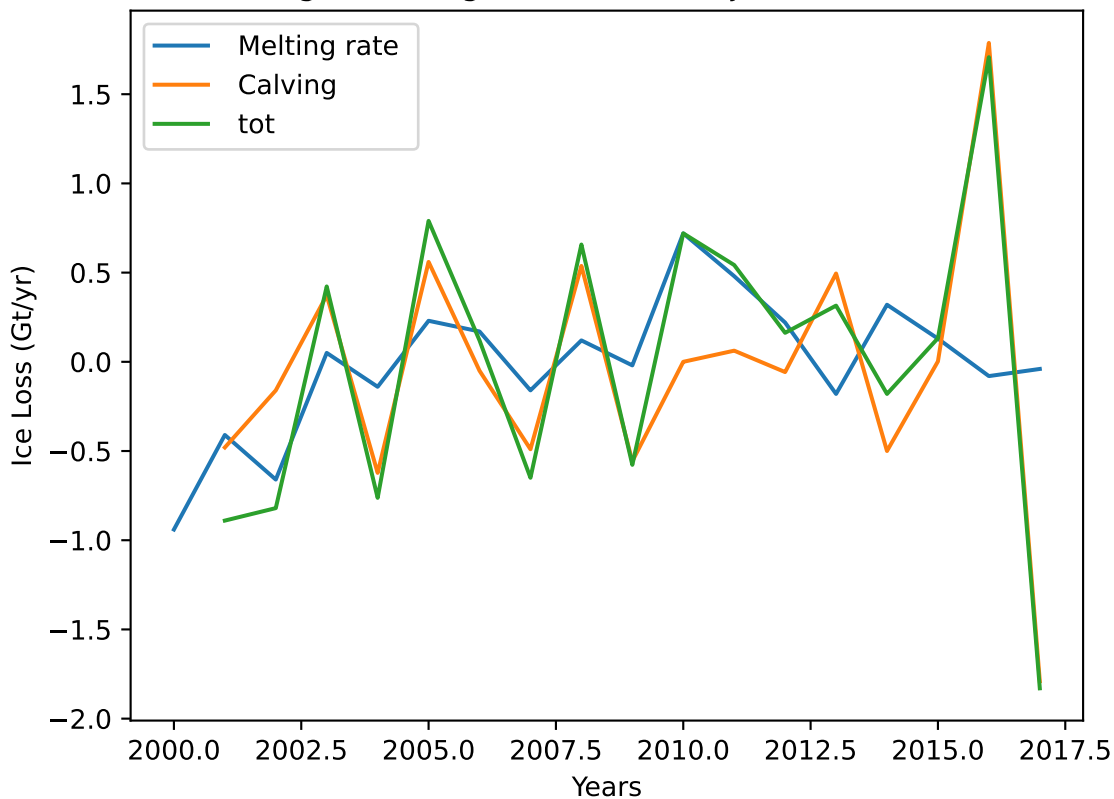
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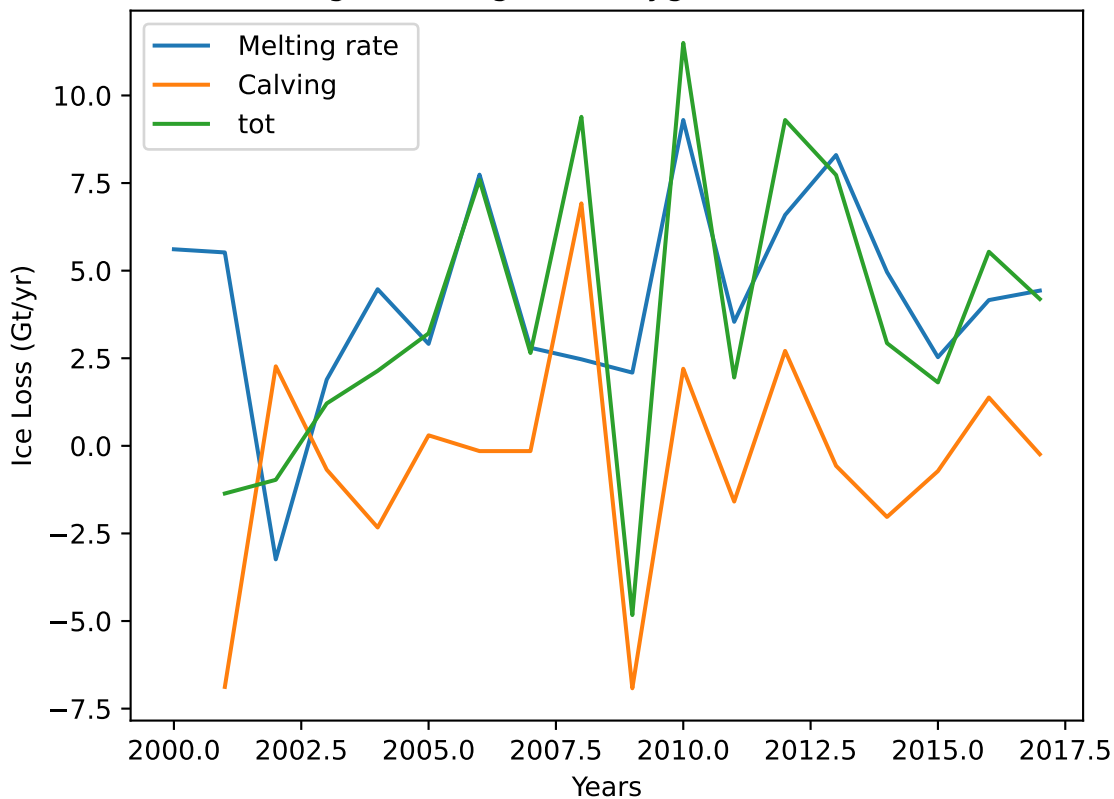
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Melting rates of galcier Nordenskjold, its id is: 72.0



Melting rates of galcier Drygalski, its id is: 73.0



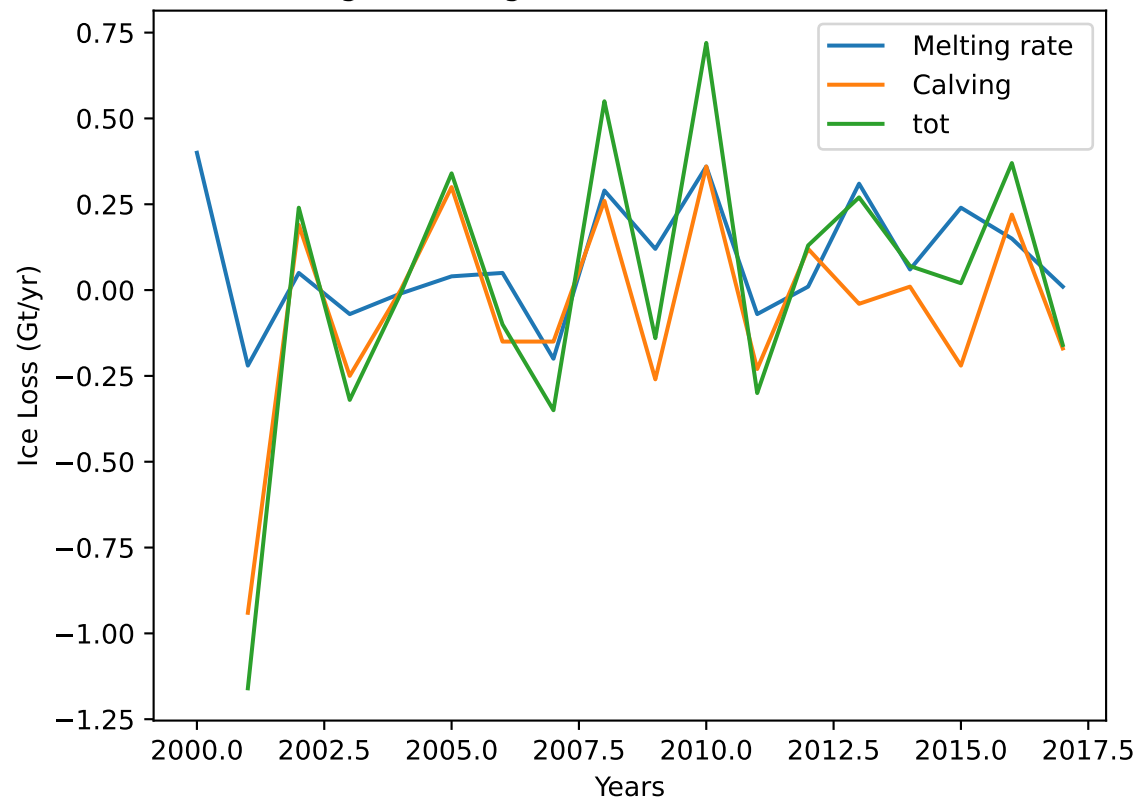
Melting rates of galcier HarbordGlacier, its id is: 75.0



Melting rates of galcier Cheetham, its id is: 76.0



Melting rates of galcier GeikielInlet, its id is: 77.0



Melting rates of galcier Campbell, its id is: 78.0



Melting rates of galcier Tinker, its id is: 79.0



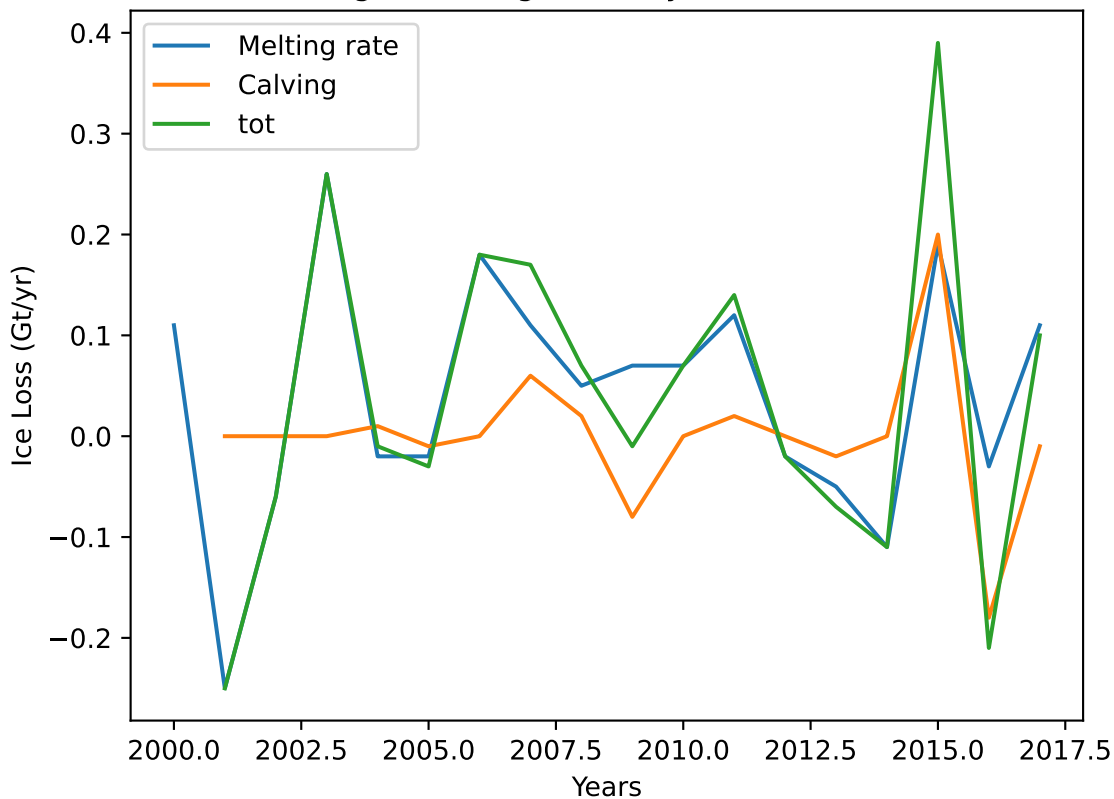
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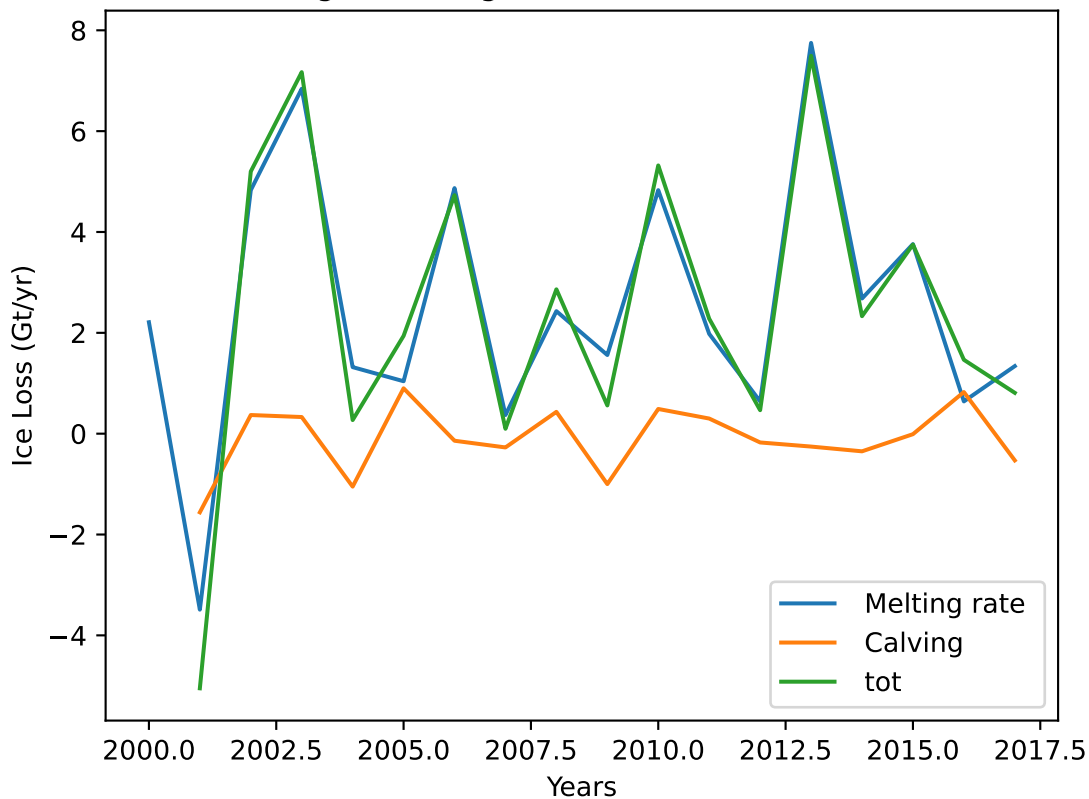
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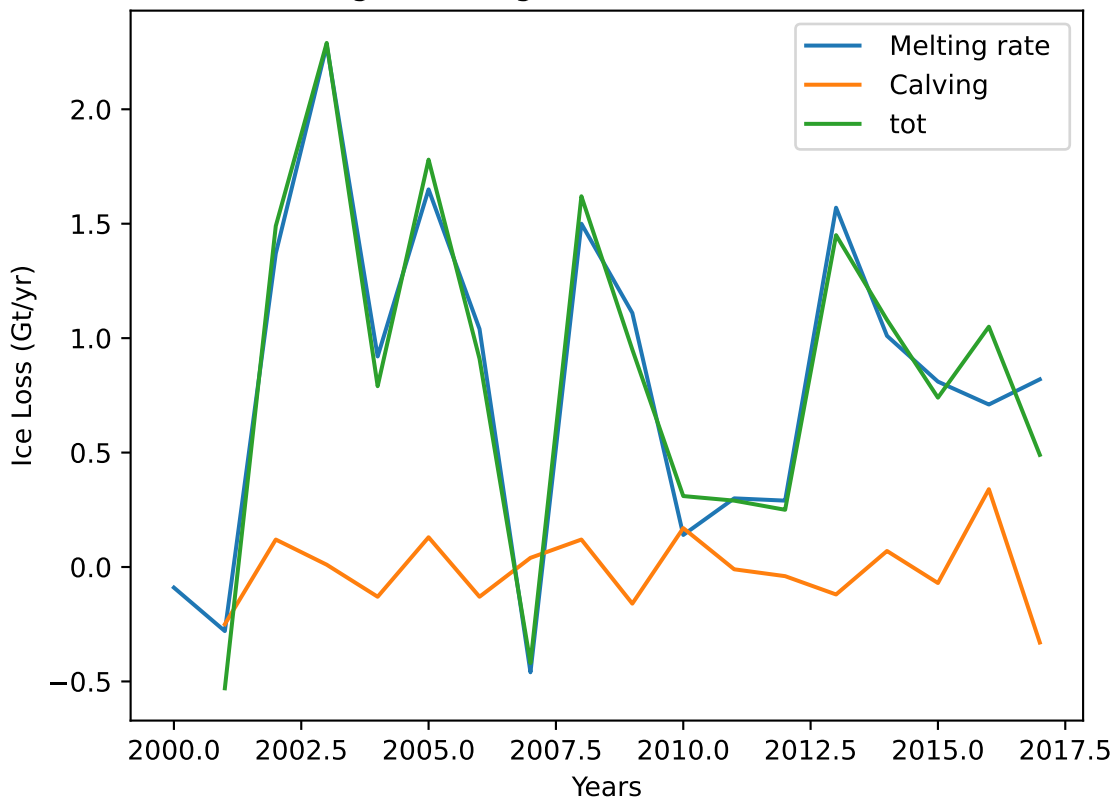
Melting rates of galcier Wylde, its id is: 82.0



Melting rates of galcier Mariner, its id is: 83.0



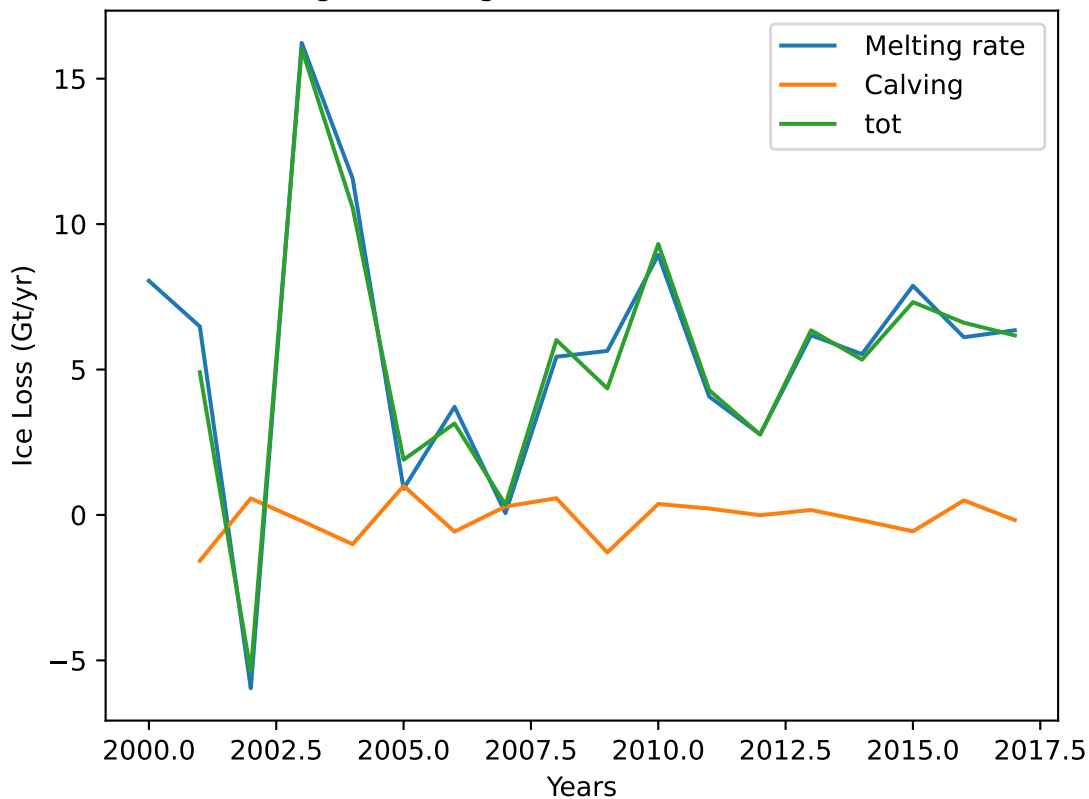
Melting rates of galcier Tucker, its id is: 84.0



Melting rates of galcier Moubray, its id is: 85.0



Melting rates of galcier Rennick, its id is: 86.0



Melting rates of galcier Noll, its id is: 87.0



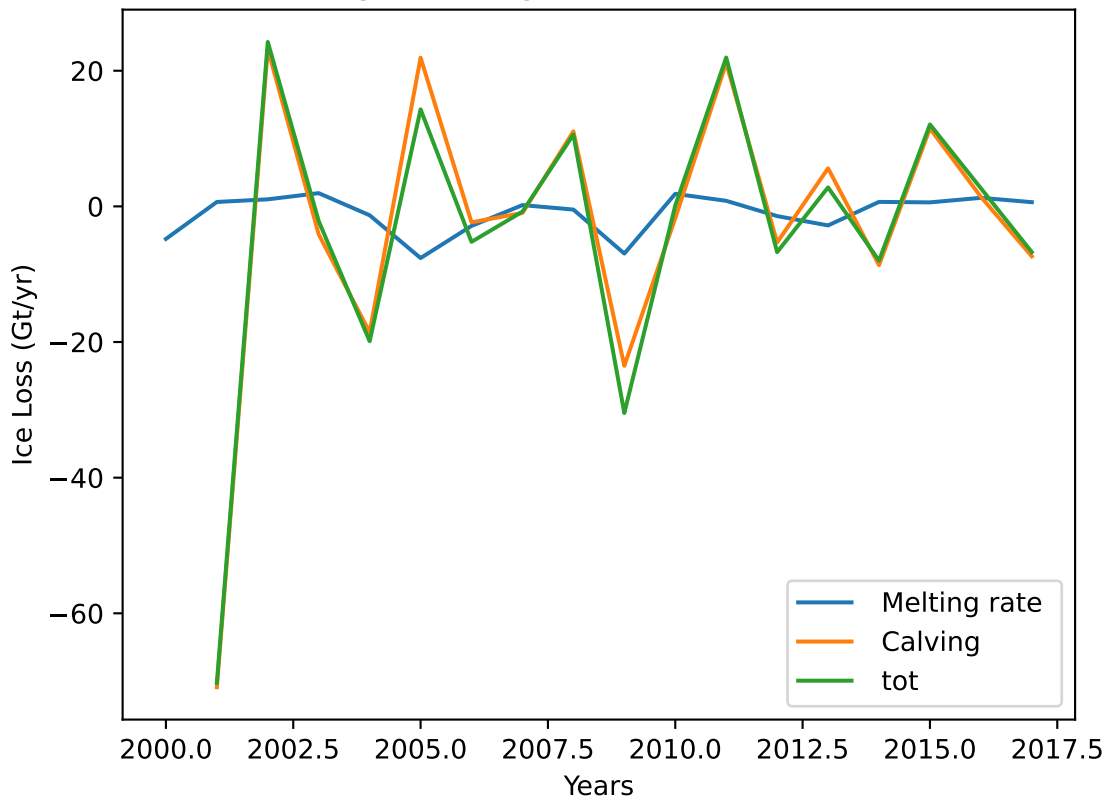
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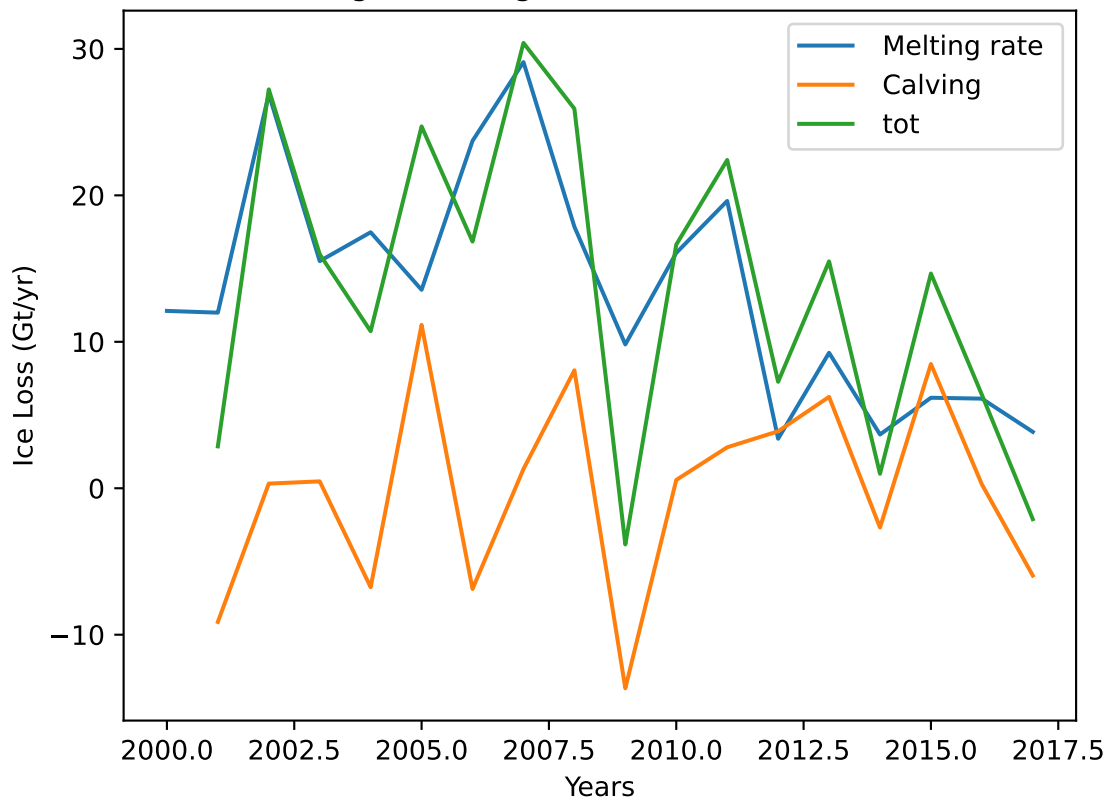
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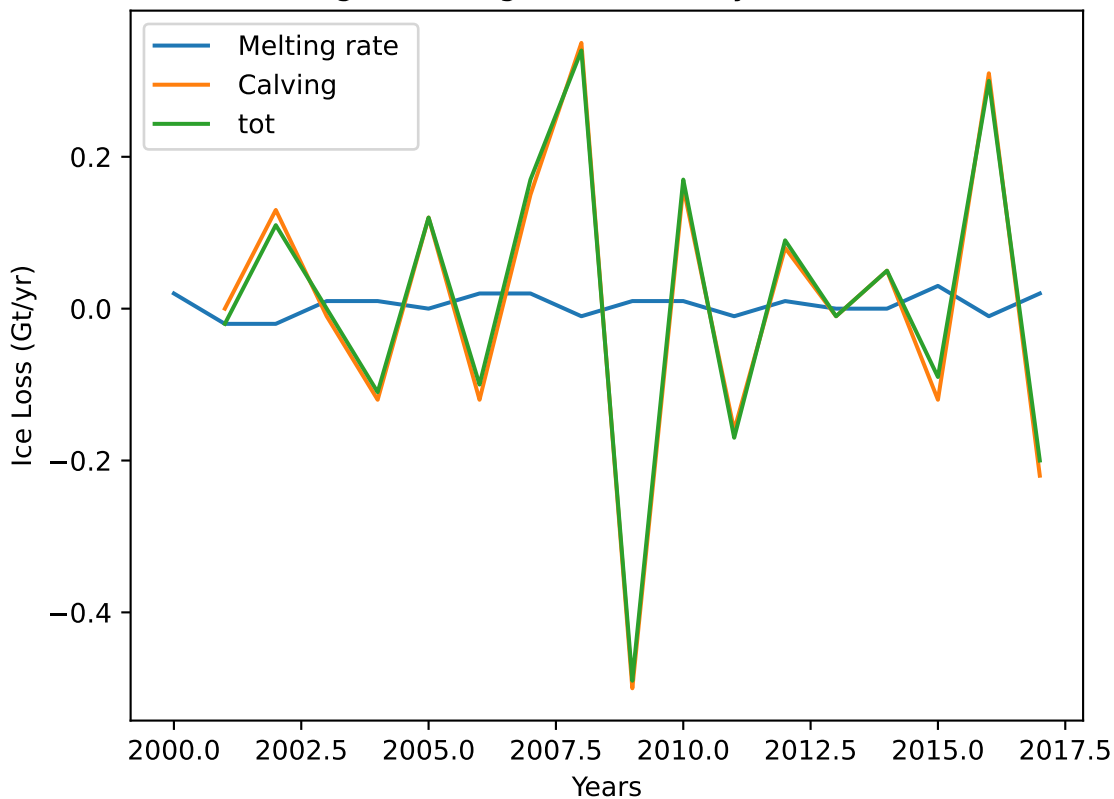
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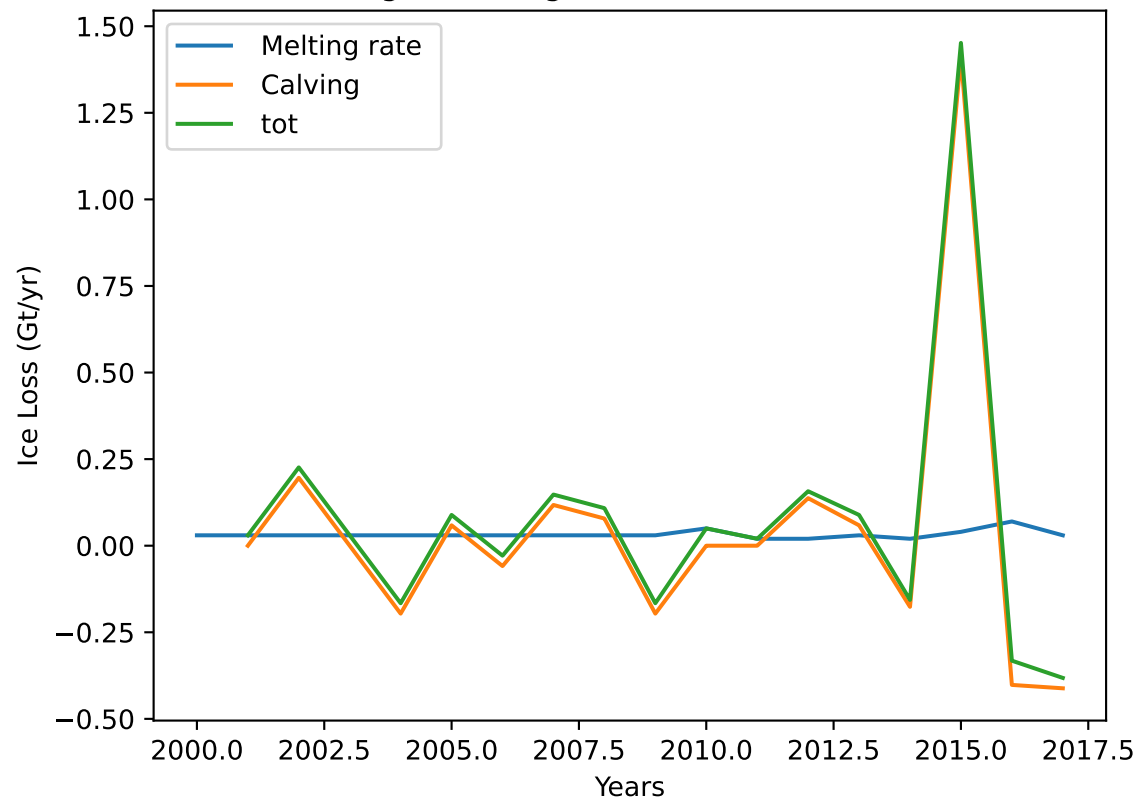
Melting rates of galcier Mertz, its id is: 91.0



Melting rates of galcier WattBay, its id is: 92.0



Melting rates of galcier Zelee, its id is: 93.0



Melting rates of galcier Astrolabe, its id is: 94.0



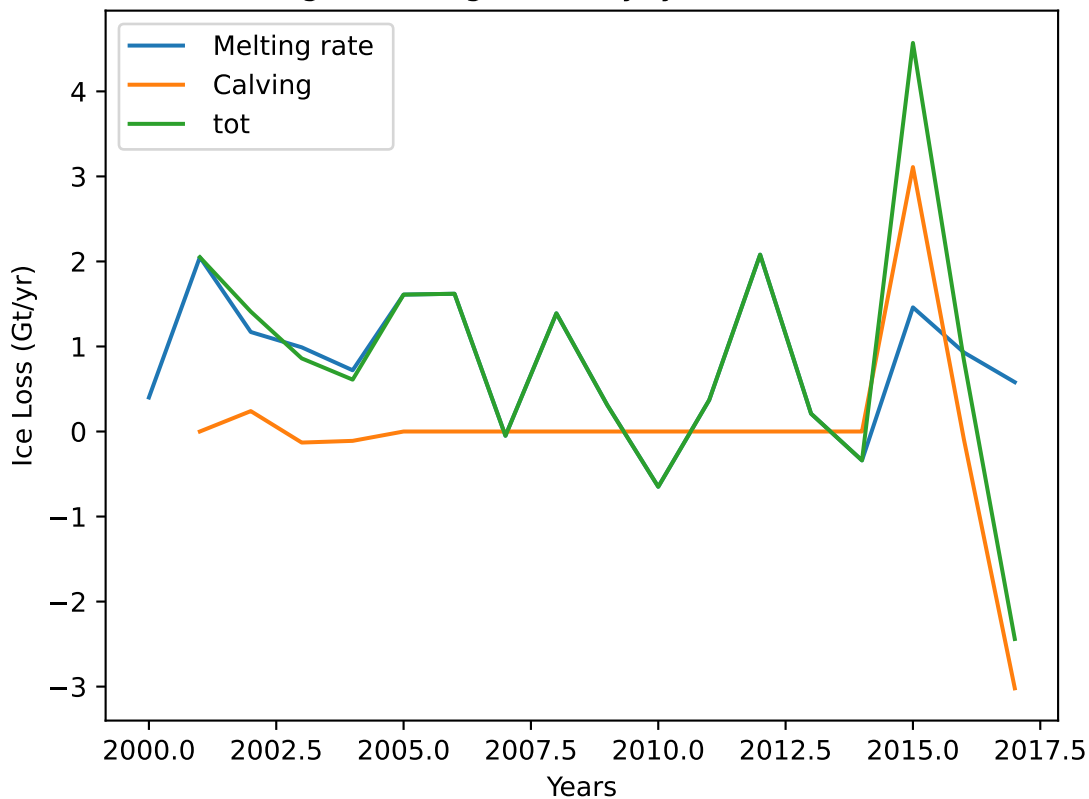
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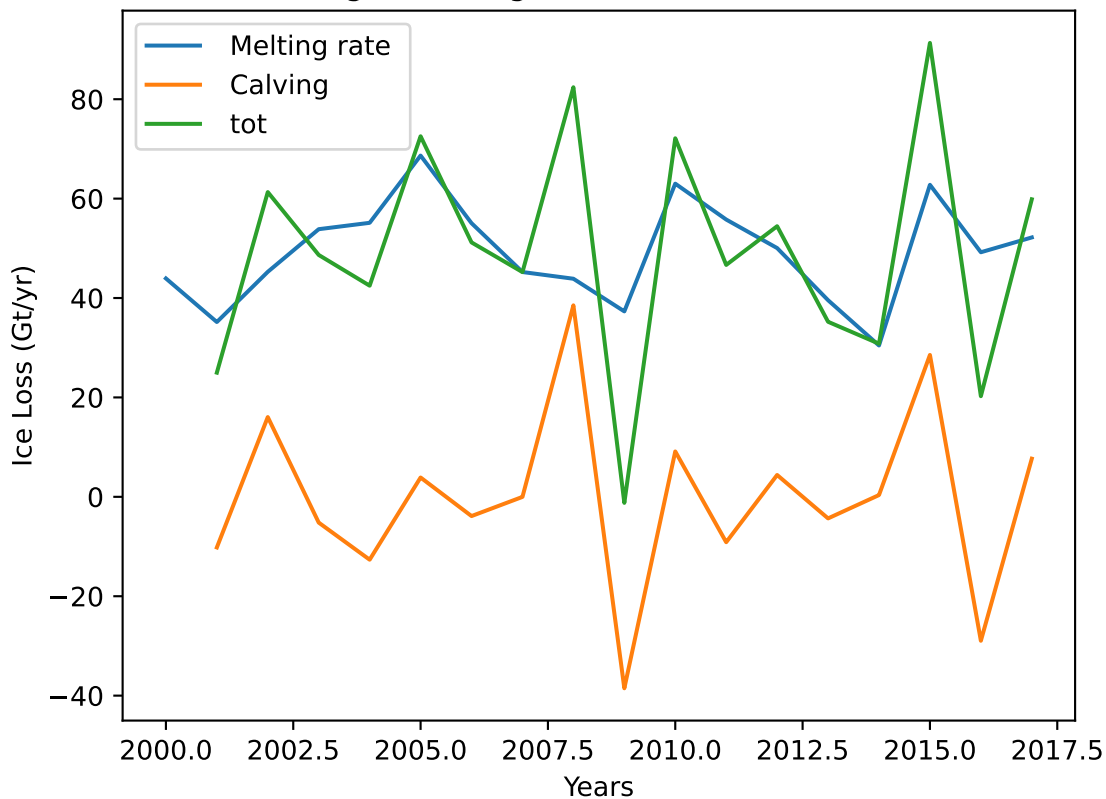
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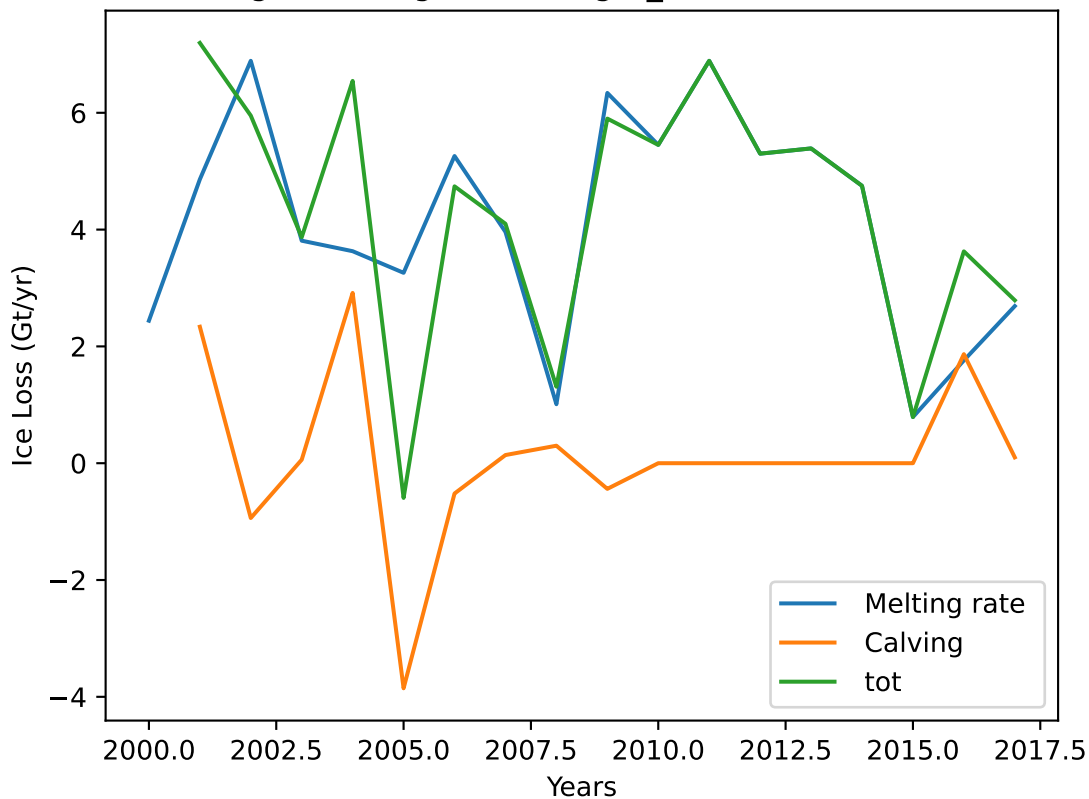
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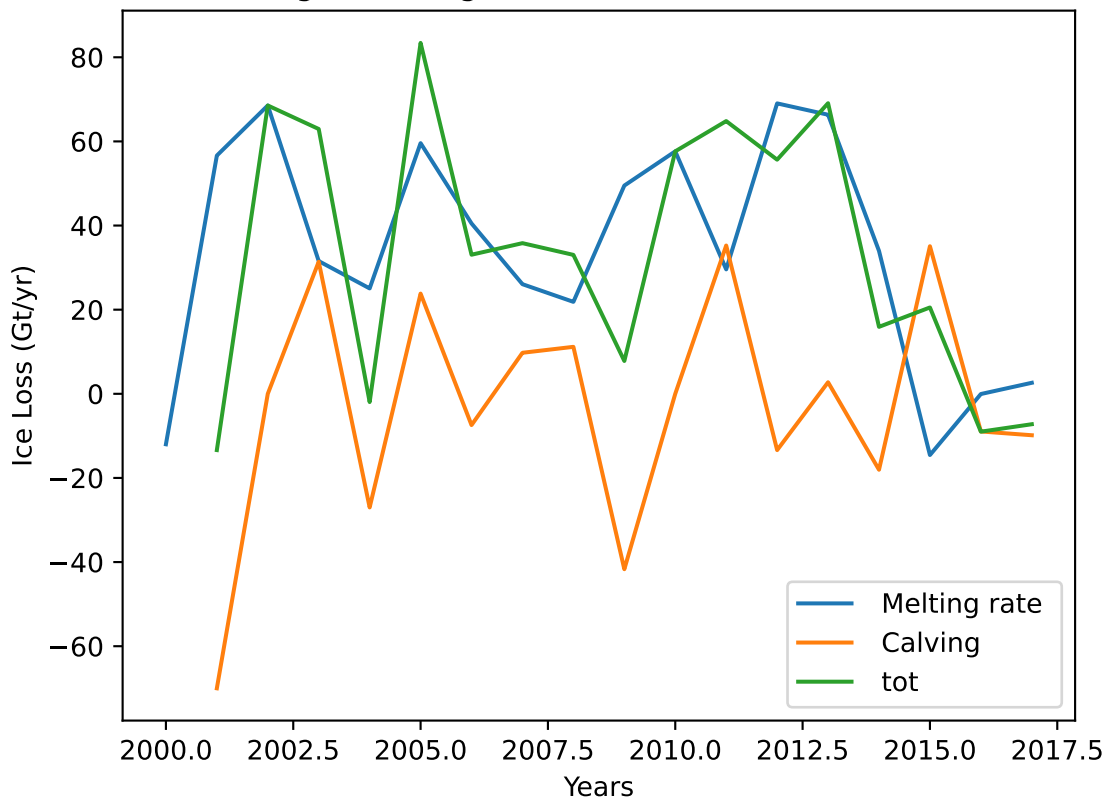
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Melting rates of galcier Conger_Glenzer, its id is: 99.0



Melting rates of galcier Shackleton, its id is: 100.0



Melting rates of galcier Helen, its id is: 101.0



Melting rates of galcier West, its id is: 102.0



Melting rates of galcier Sorsdal, its id is: 103.0



Melting rates of galcier Publications, its id is: 104.0



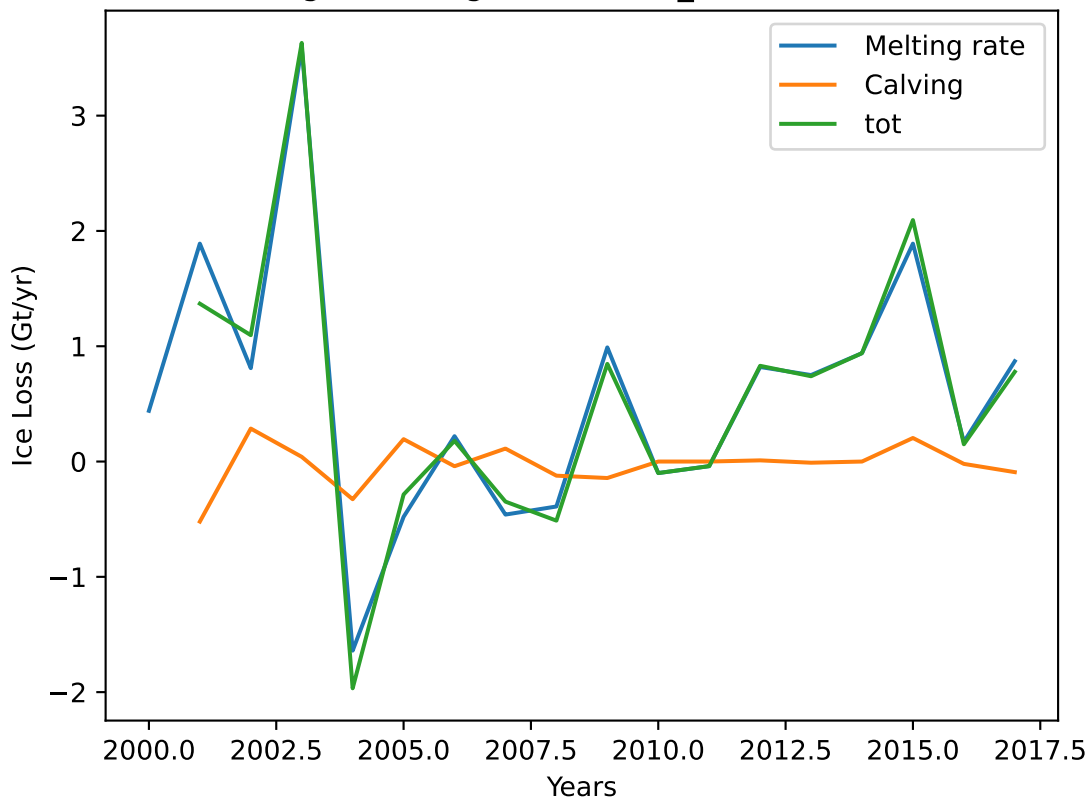
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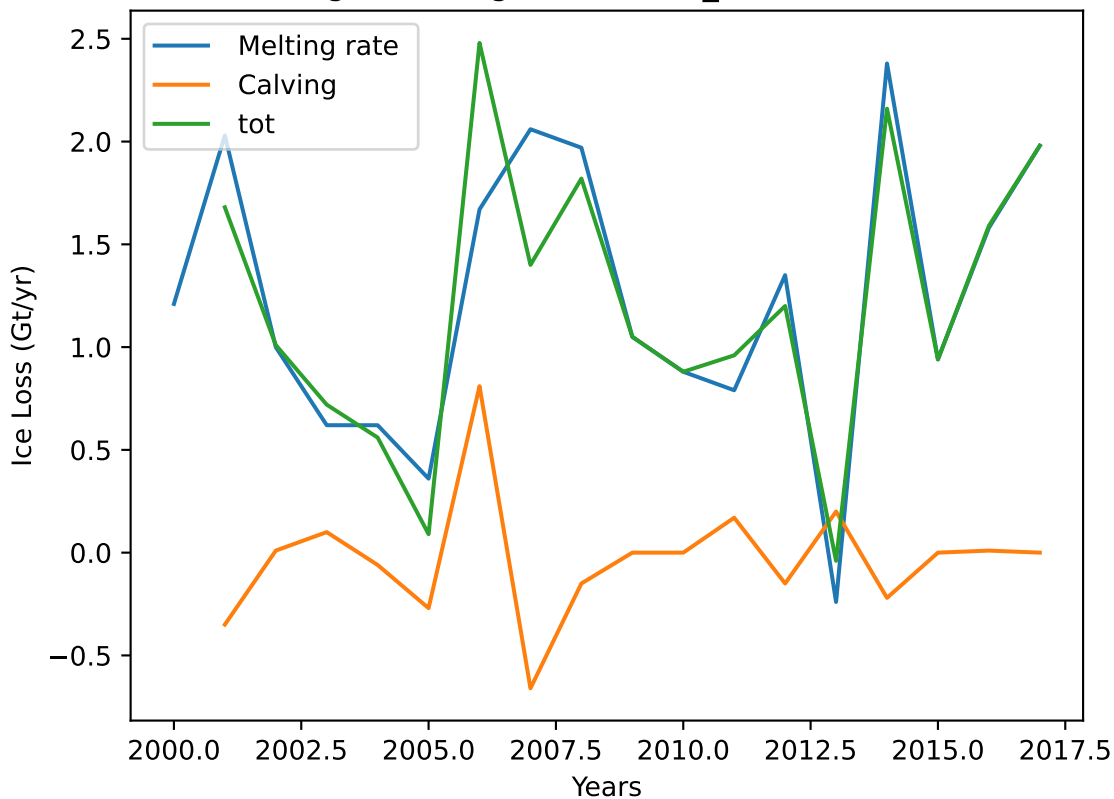
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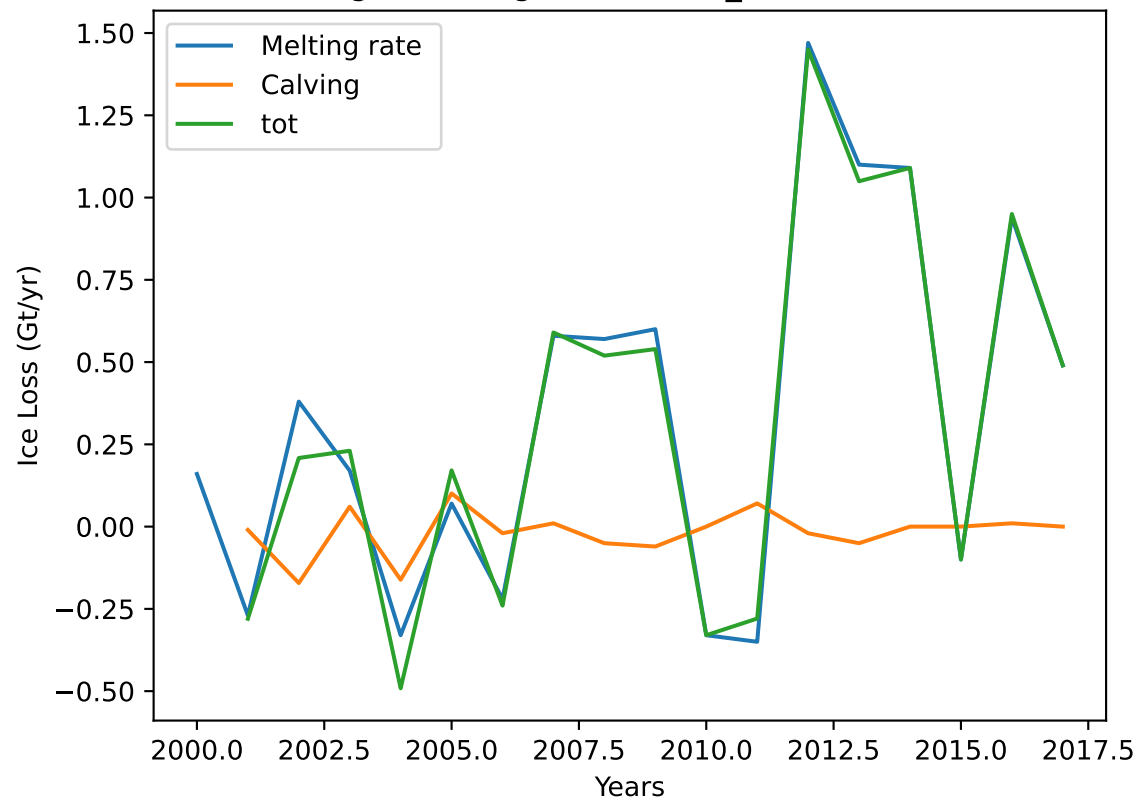
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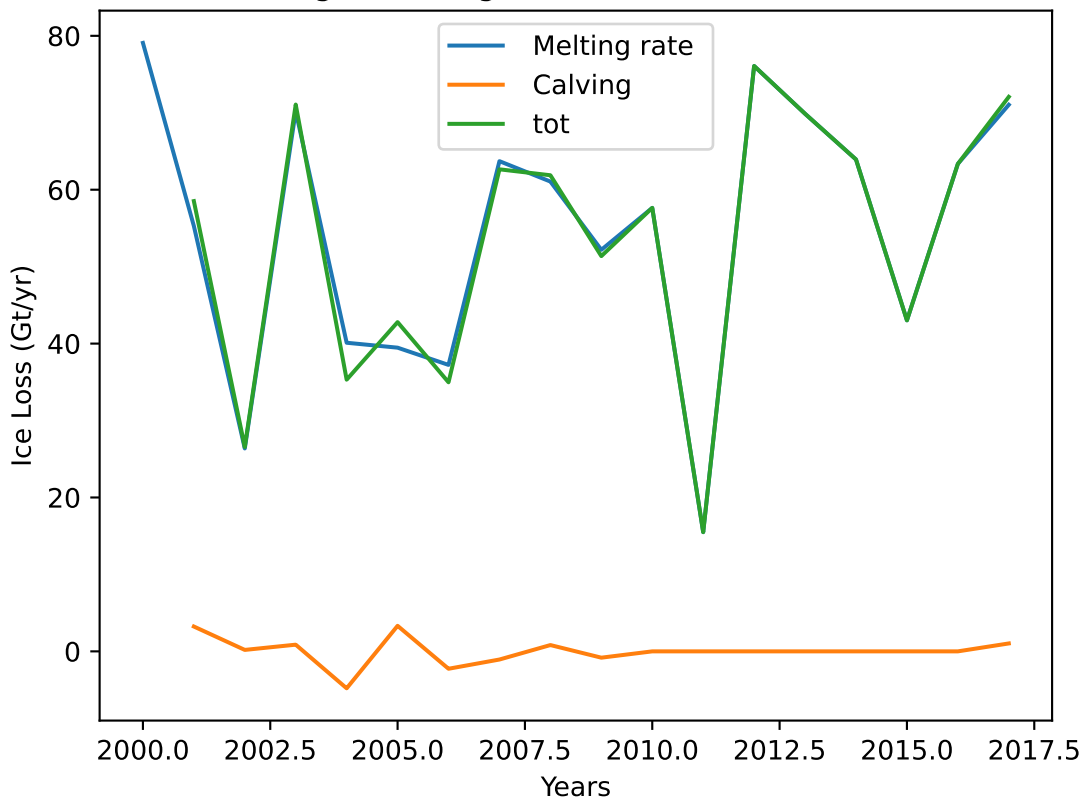
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Melting rates of galcier Abbot_6, its id is: 109.0



Melting rates of galcier Abbot, its id is: 110.0



Melting rates of galcier Abbot_1, its id is: 111.0



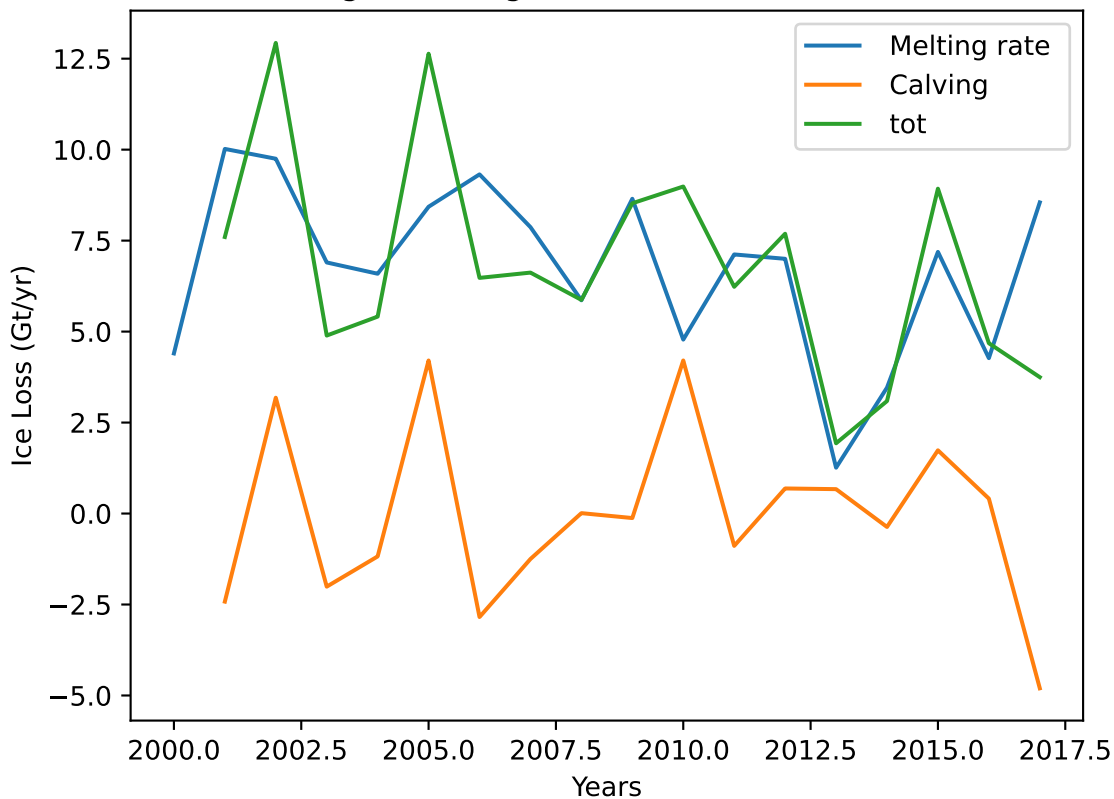
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Melting rates of galcier Commandant_Charcot, its id is: 113.0



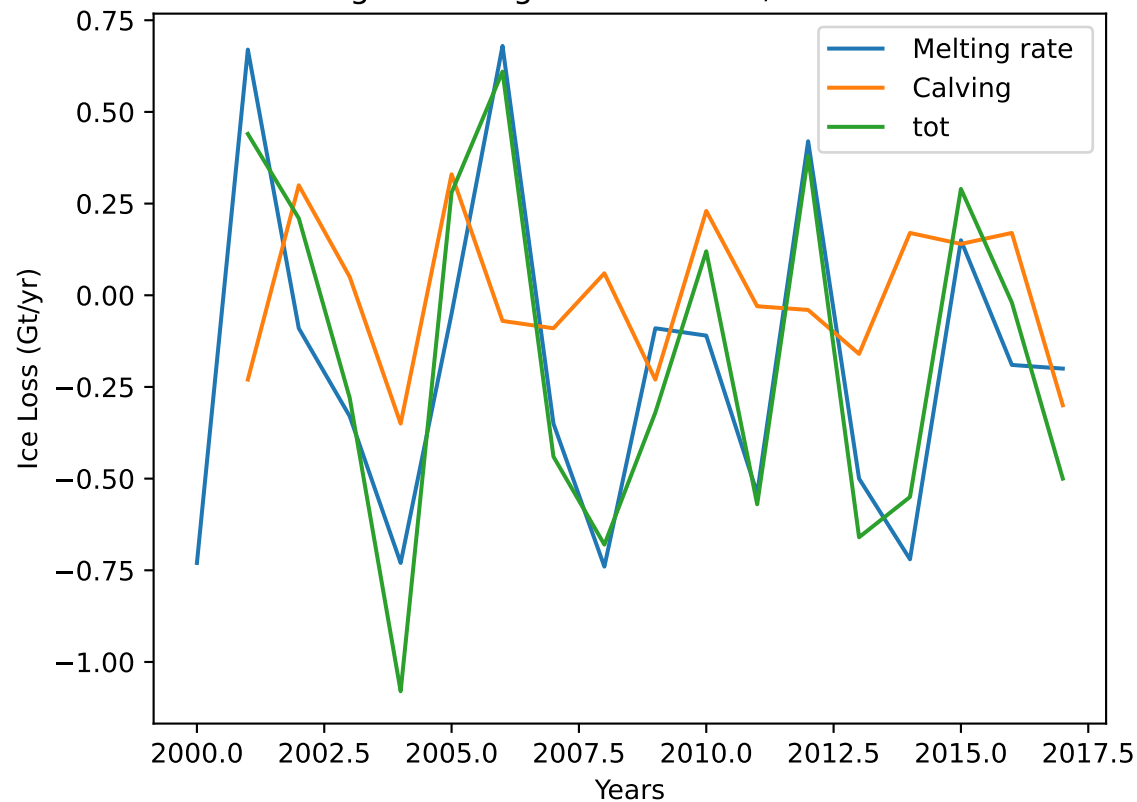
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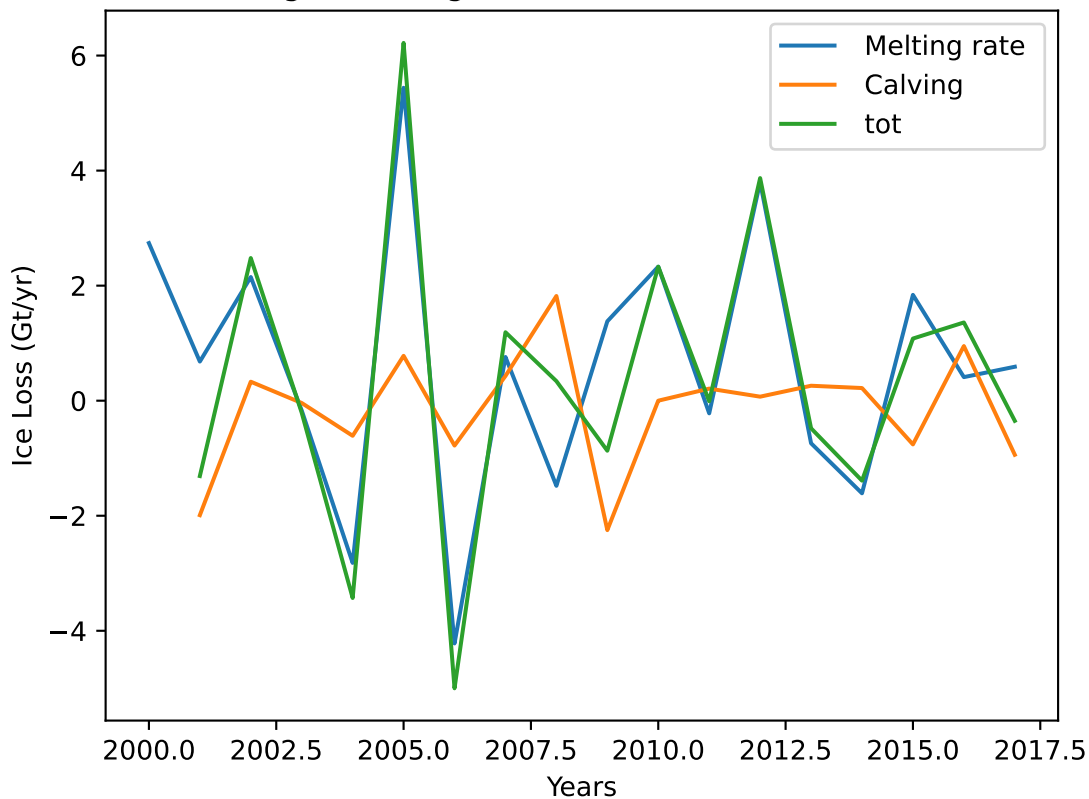
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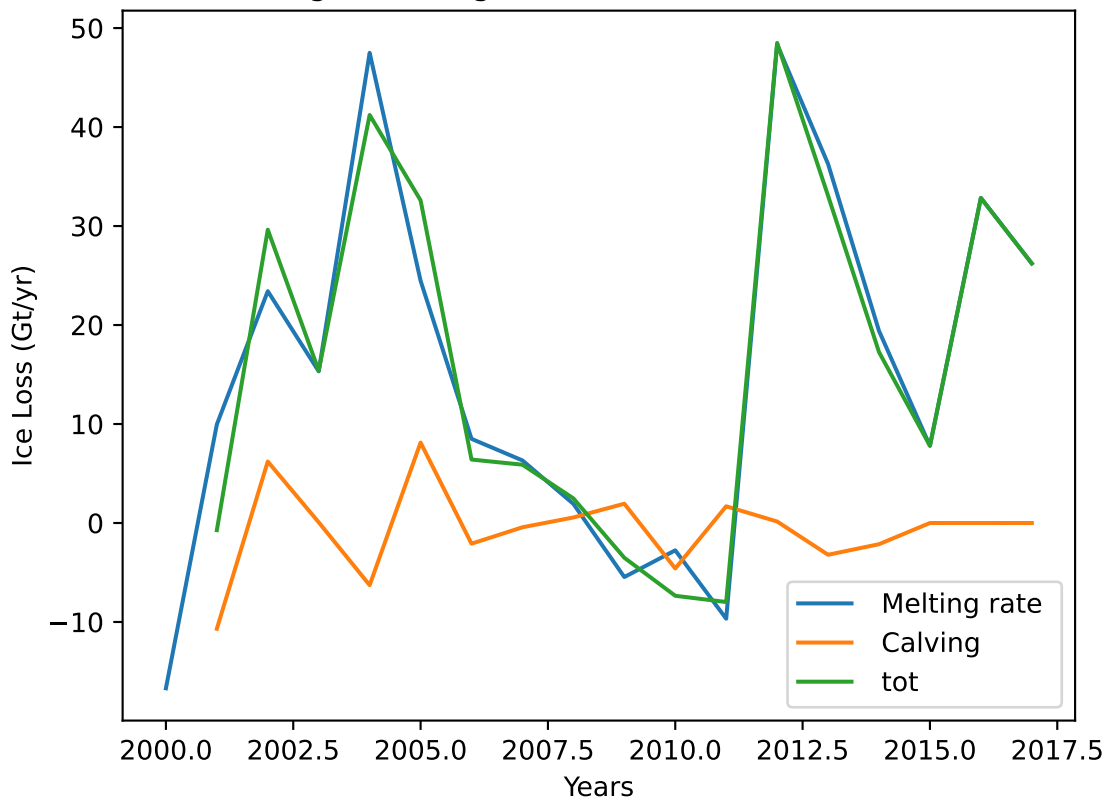
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Melting rates of galcier Mulebreen, its id is: 117.0



Melting rates of galcier Baudouin, its id is: 118.0



Melting rates of galcier Borchgrevink, its id is: 119.0



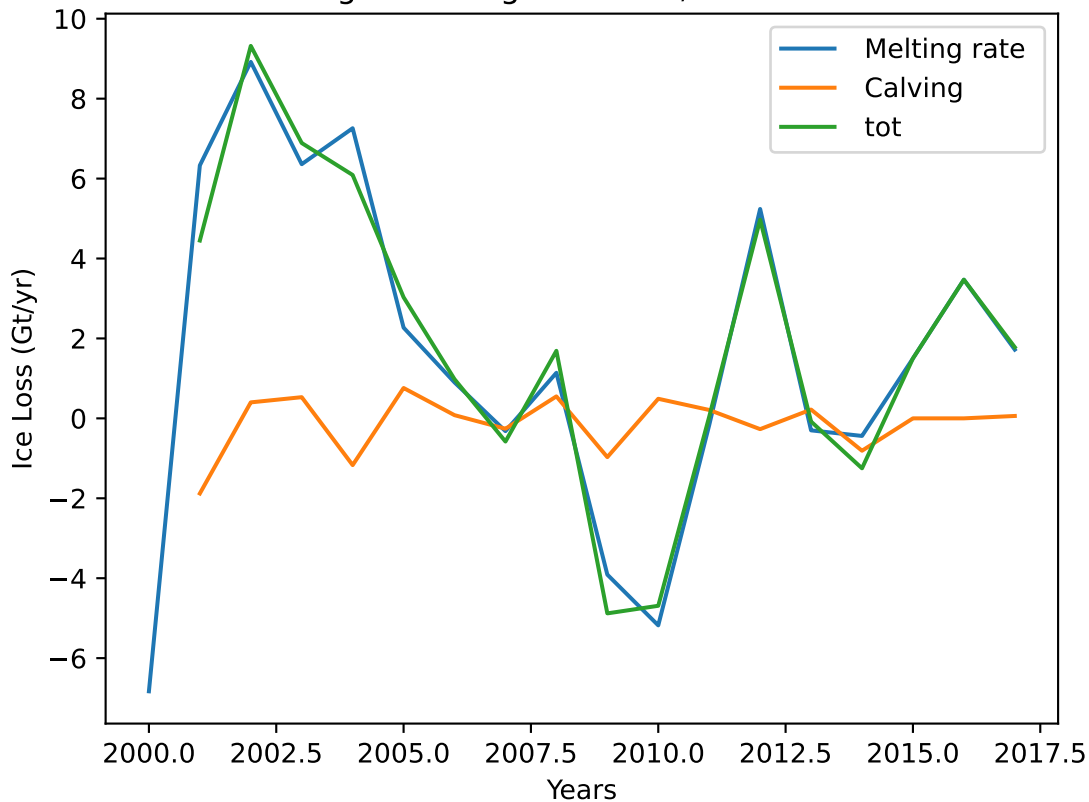
Melting rates of galcier Lazarev, its id is: 120.0



Melting rates of galcier Fimbul, its id is: 121.0



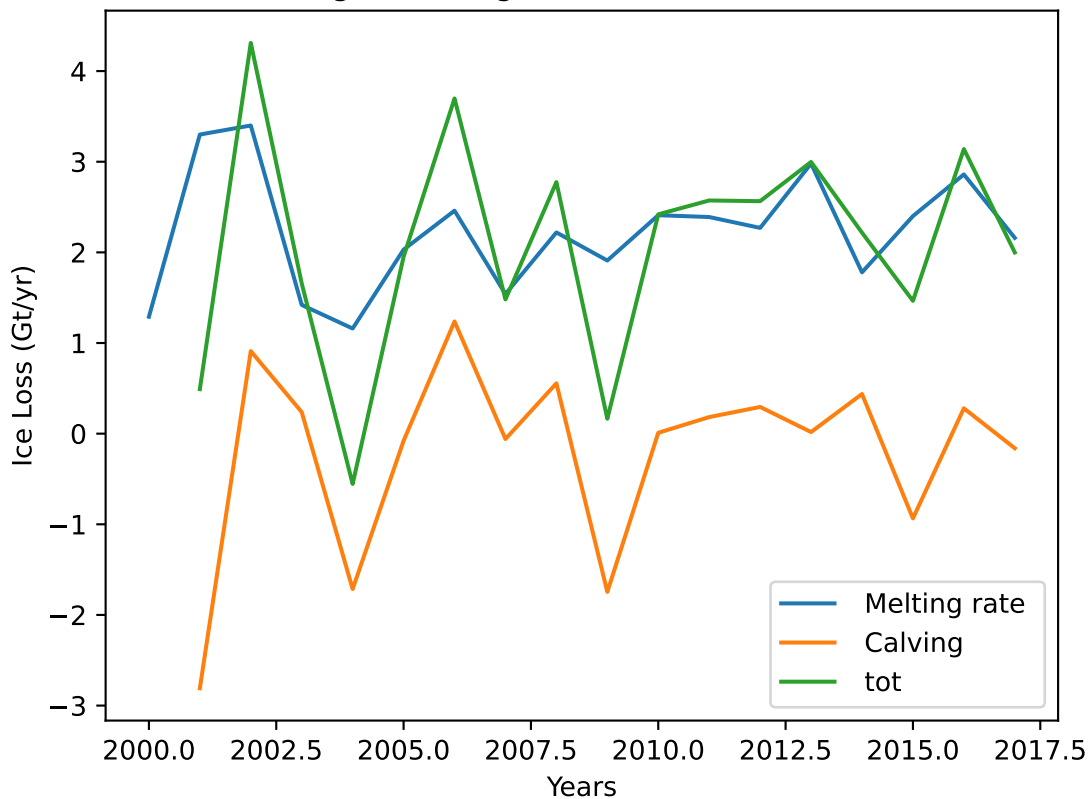
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Melting rates of galcier Vigrid, its id is: 123.0



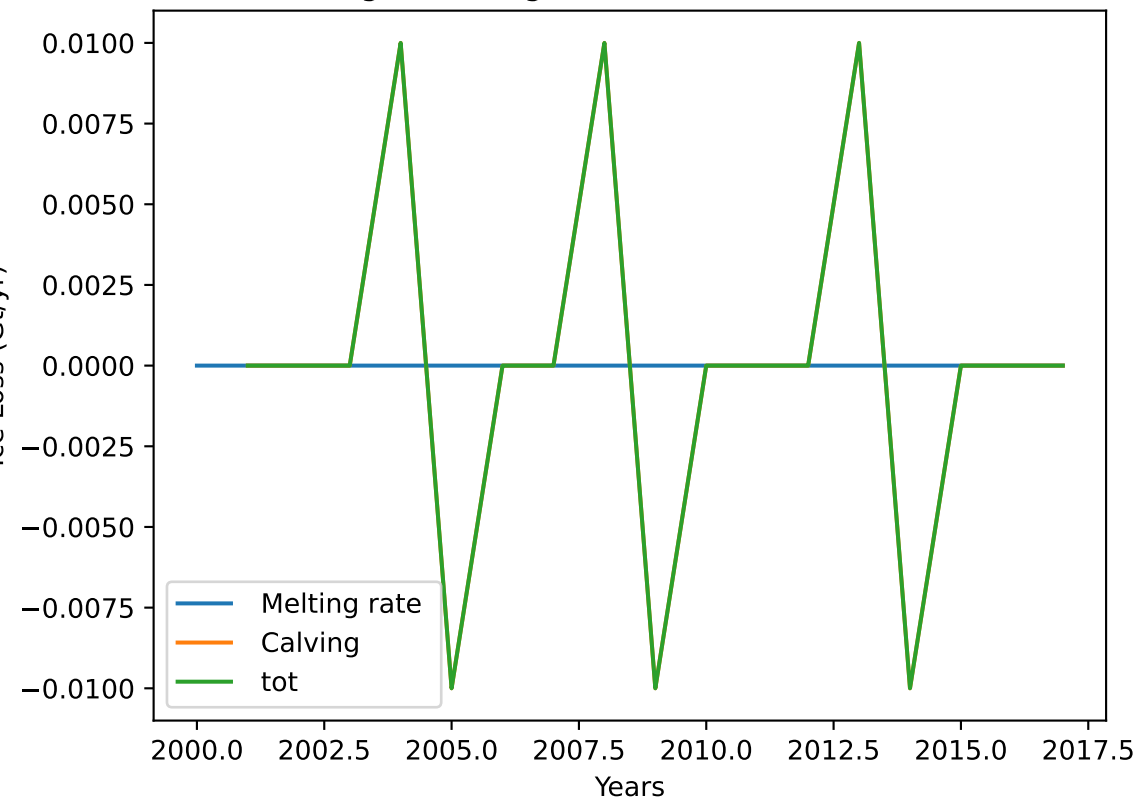
Melting rates of galcier Atka, its id is: 124.0



Melting rates of galcier Jelbart, its id is: 125.0



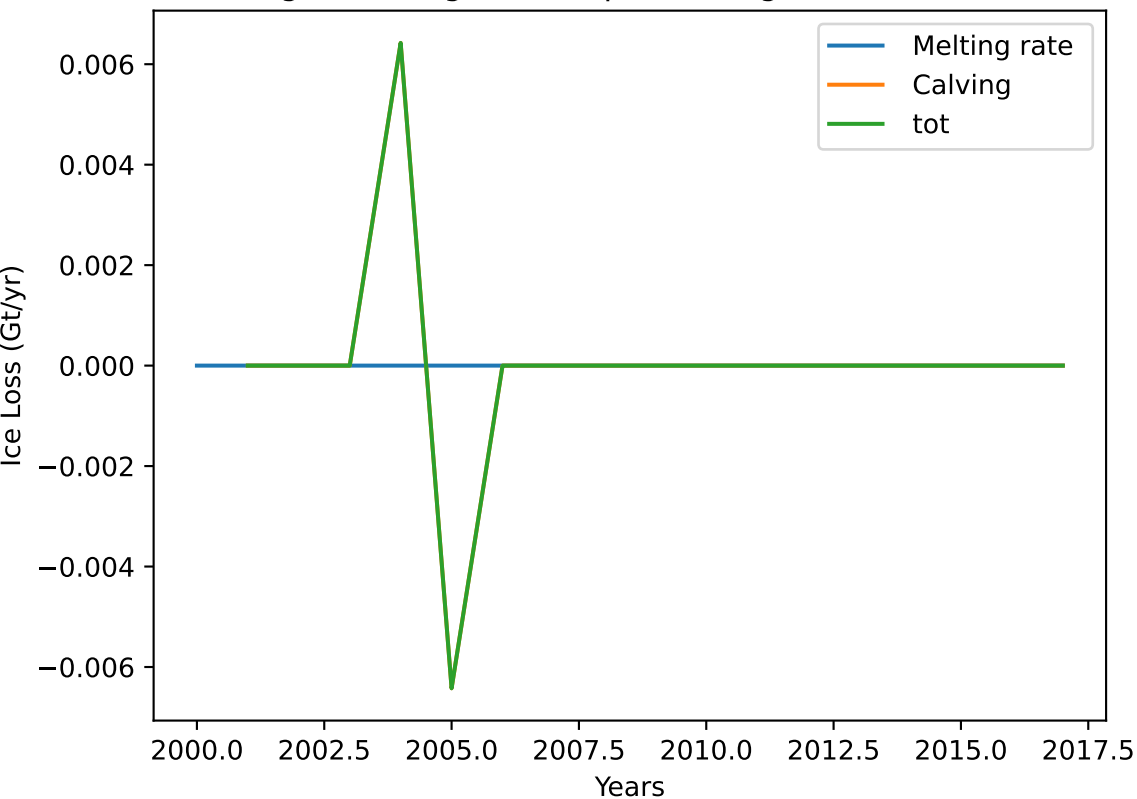
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Melting rates of galcier Marin, its id is: 127.0



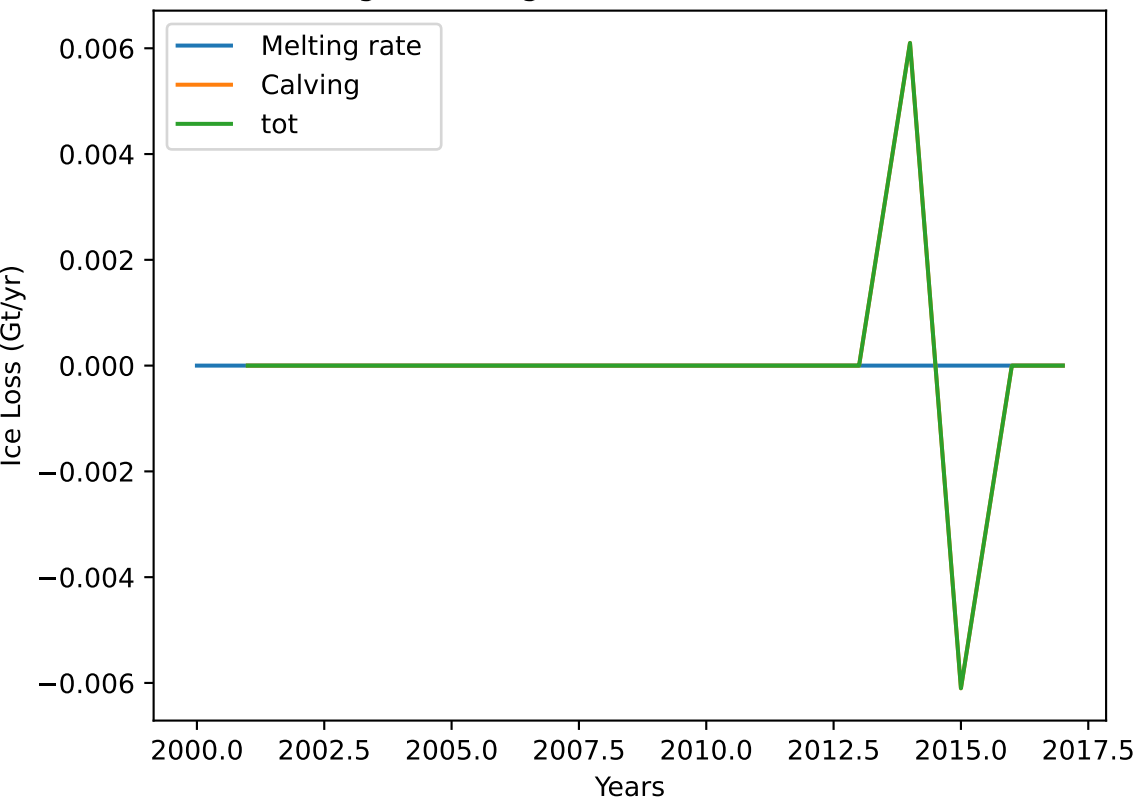
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Melting rates of galcier Parker, its id is: 129.0



Melting rates of galcier Falkner, its id is: 130.0



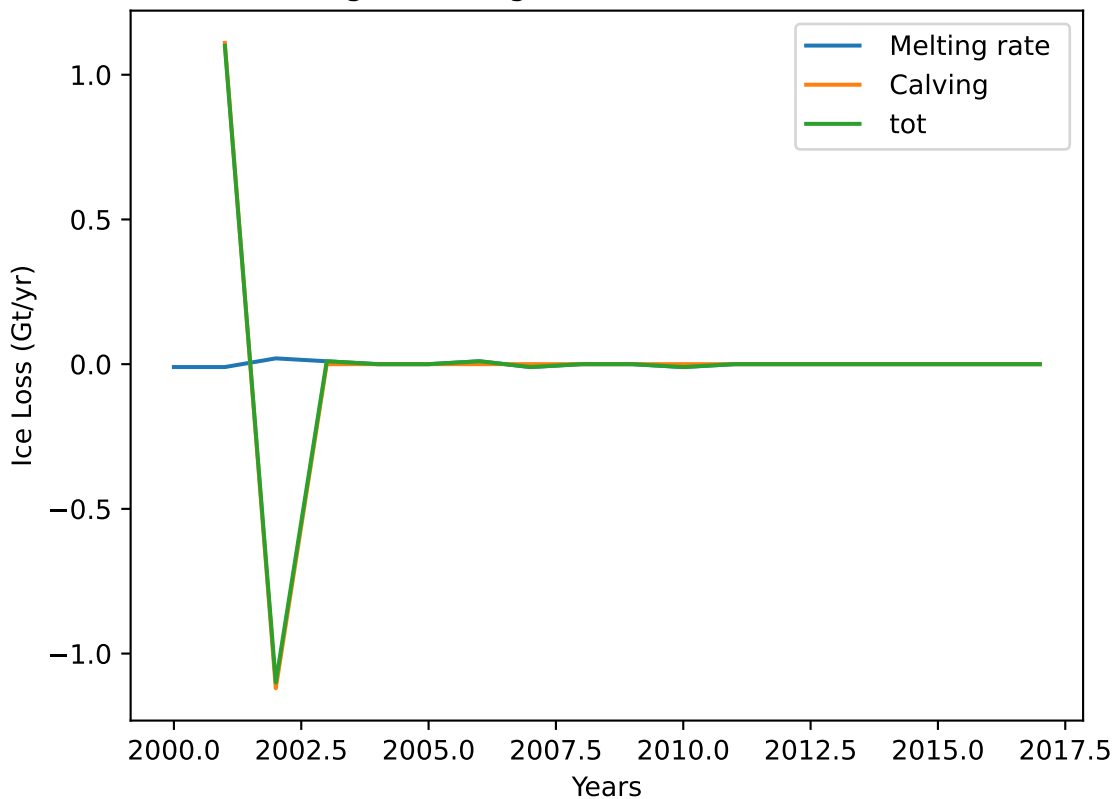
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Melting rates of galcier Mandible_Cirque, its id is: 132.0



Melting rates of galcier Arneb, its id is: 133.0



Melting rates of galcier Manhaul, its id is: 134.0



Melting rates of galcier Ironside, its id is: 135.0



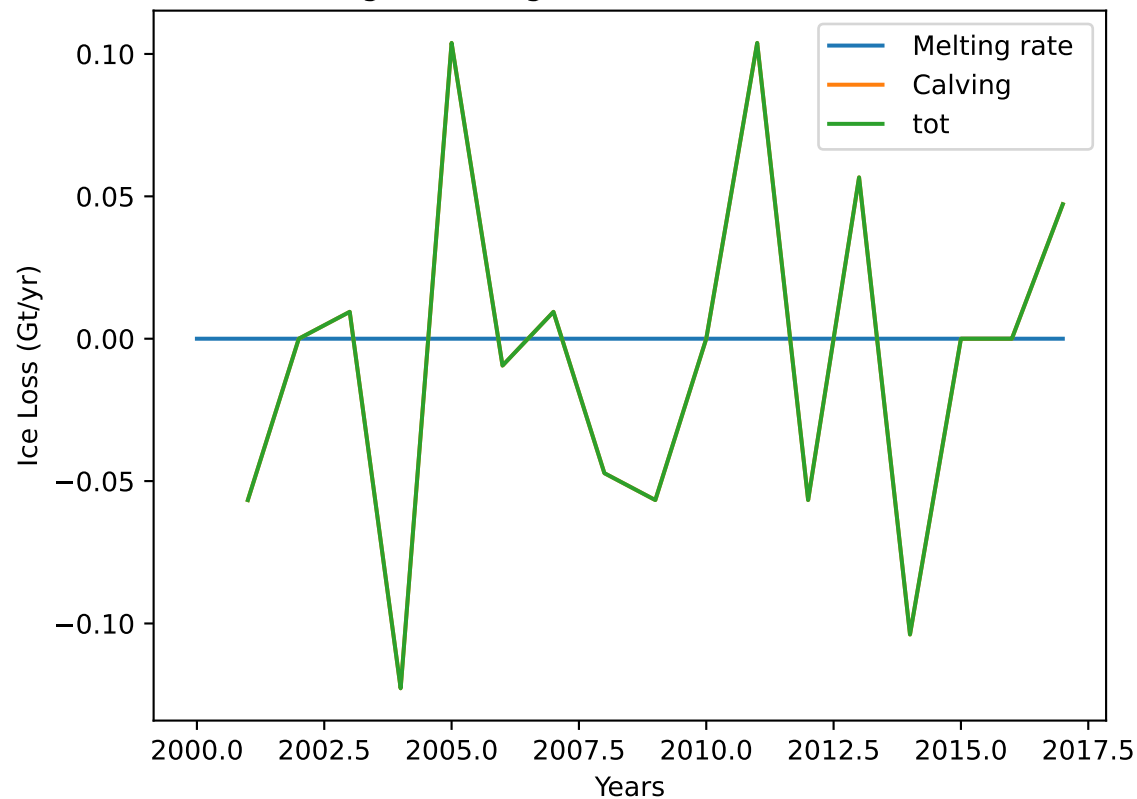
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Melting rates of galcier Kirkby, its id is: 137.0



Melting rates of galcier Barber, its id is: 138.0



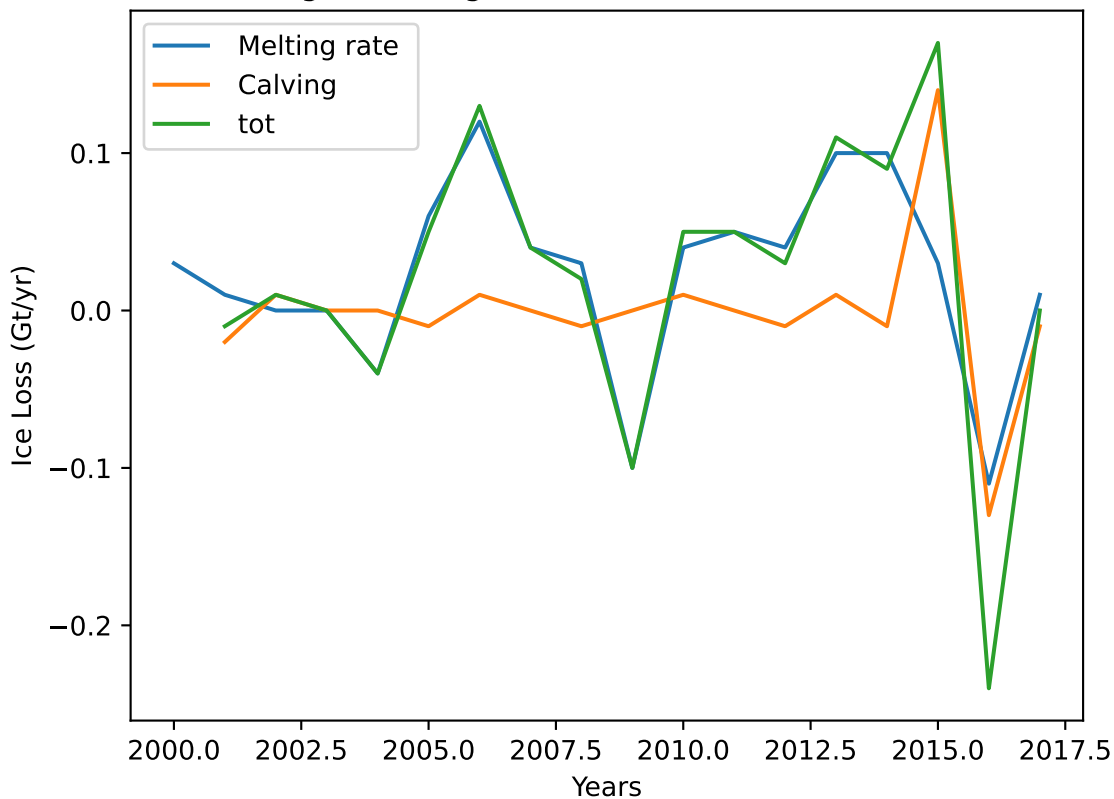
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Melting rates of galcier Gannutz, its id is: 140.0



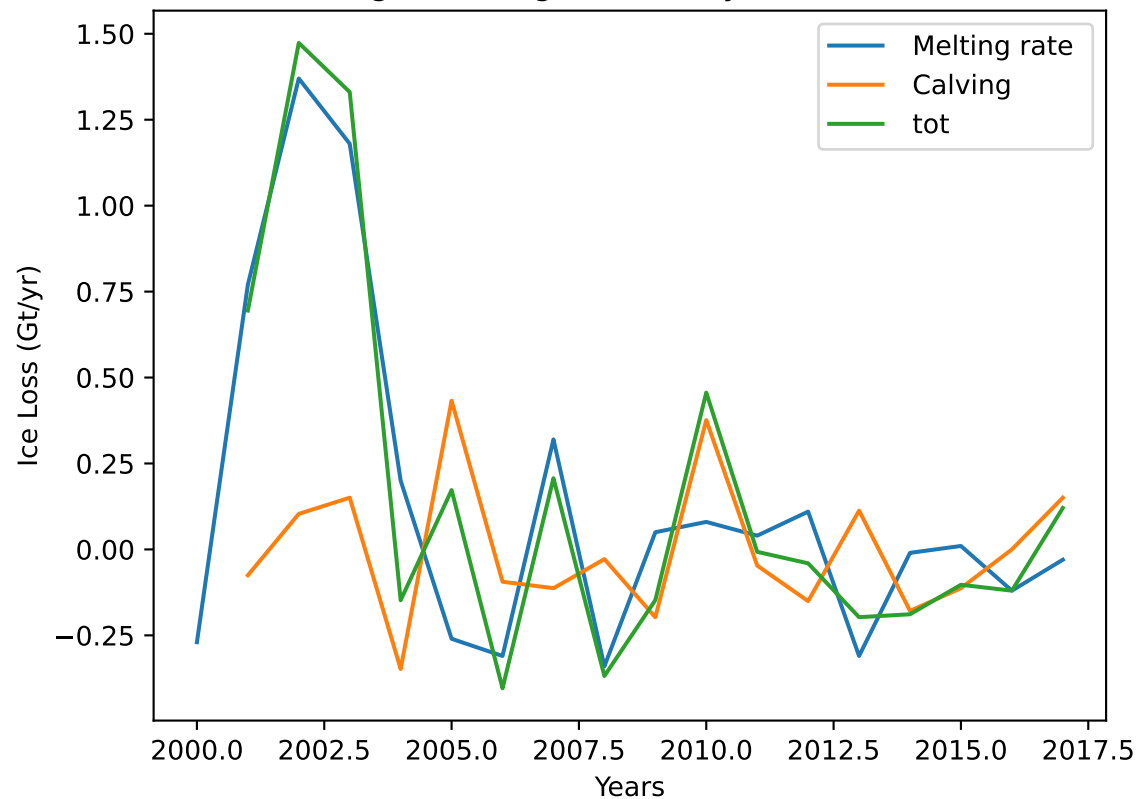
Melting rates of galcier Paternostro, its id is: 141.0



Melting rates of galcier McLeod, its id is: 142.0



Melting rates of galcier Drury, its id is: 143.0



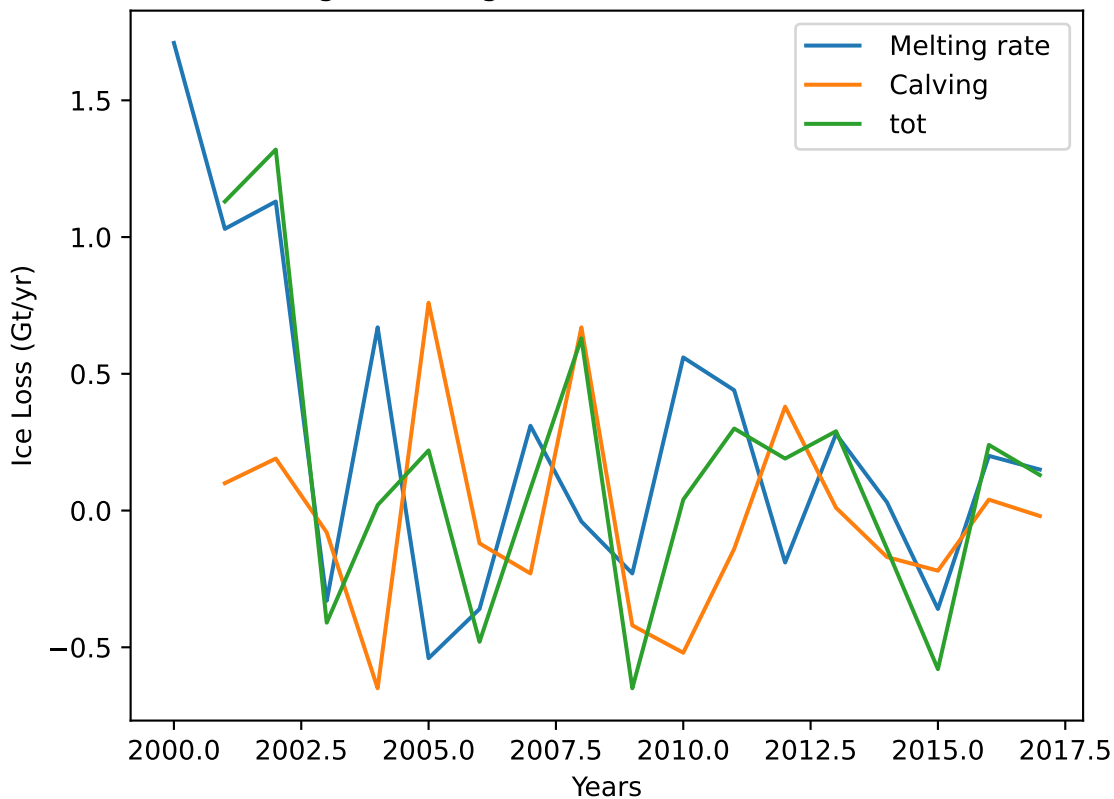
Melting rates of galcier Andreyev, its id is: 144.0



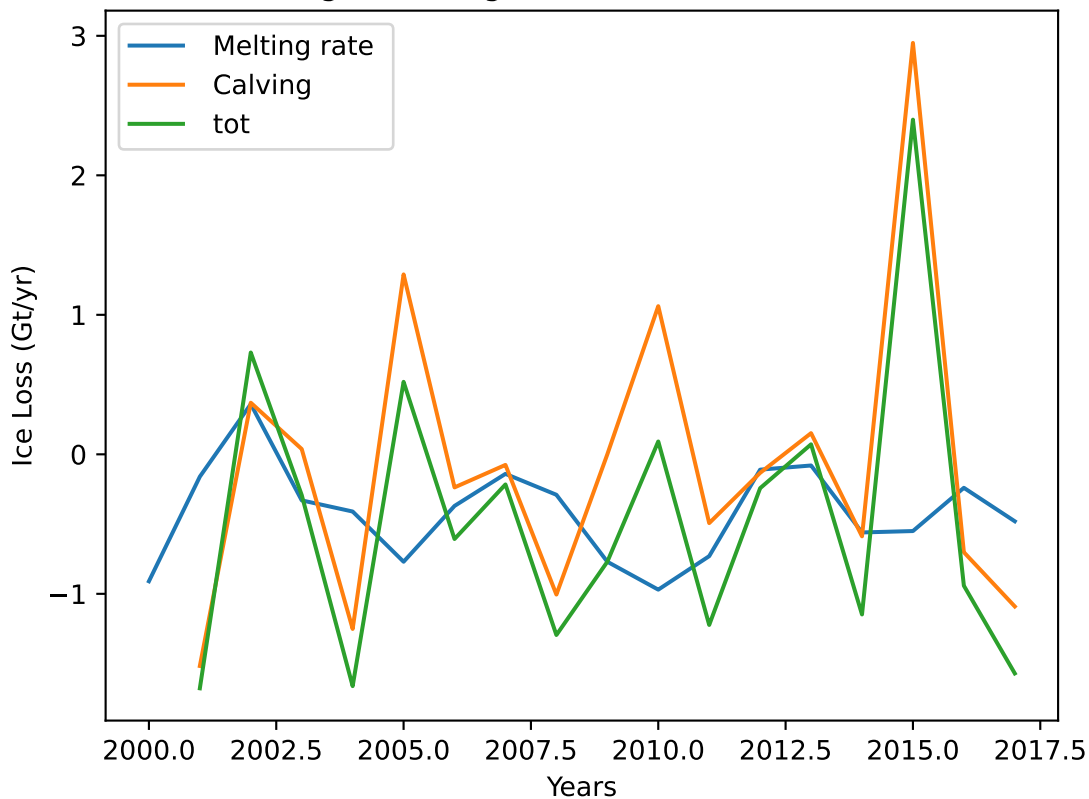
Melting rates of galcier Deakin, its id is: 145.0



Melting rates of galcier HornBluff, its id is: 146.0



Melting rates of galcier Fisher, its id is: 147.0



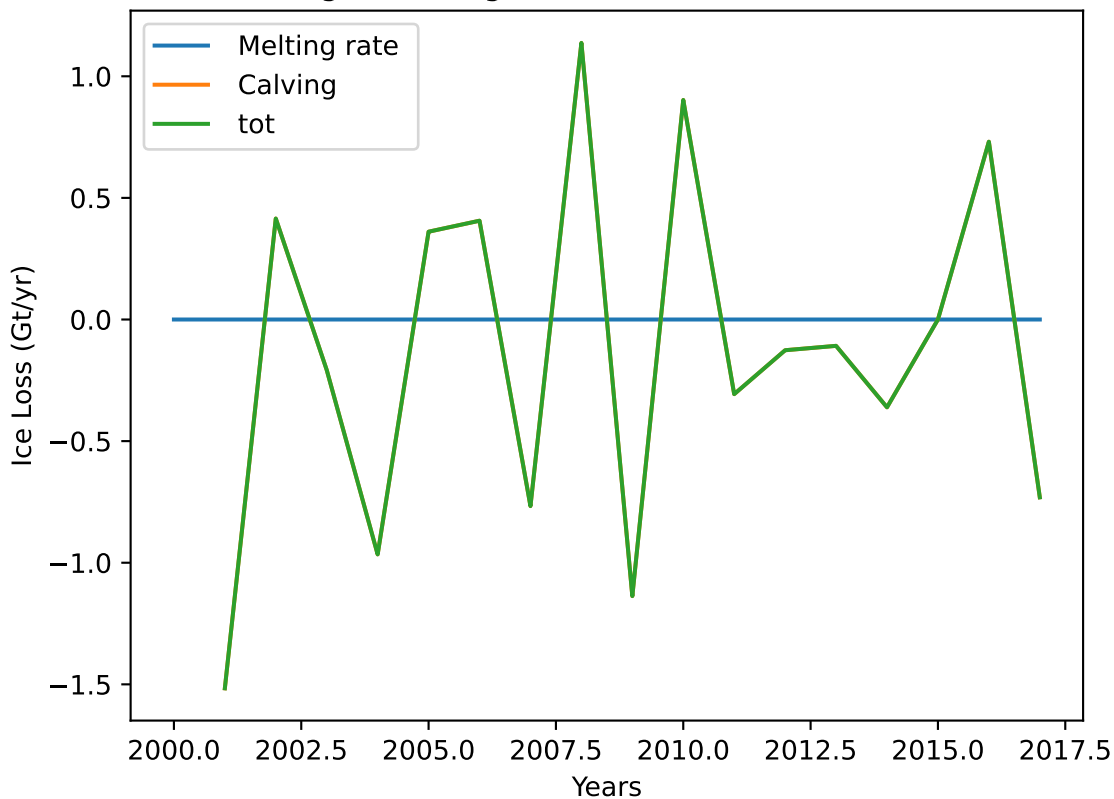
Melting rates of galcier Ainsworth, its id is: 148.0



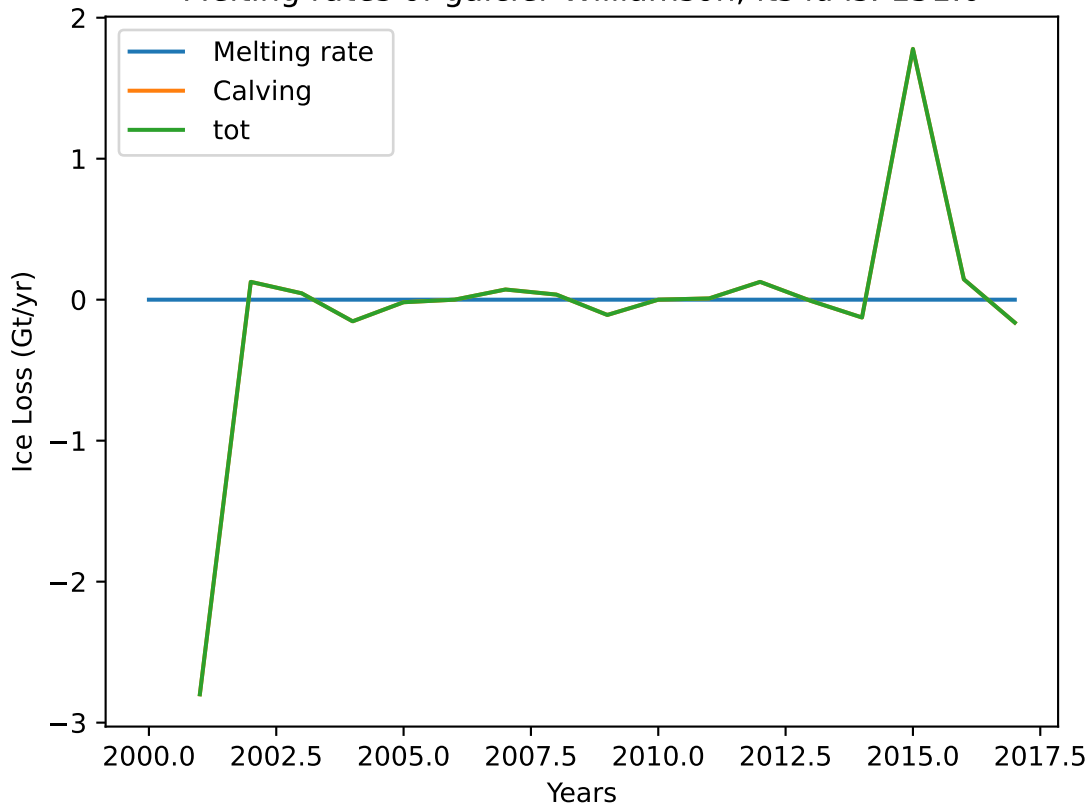
Melting rates of galcier Marret, its id is: 149.0



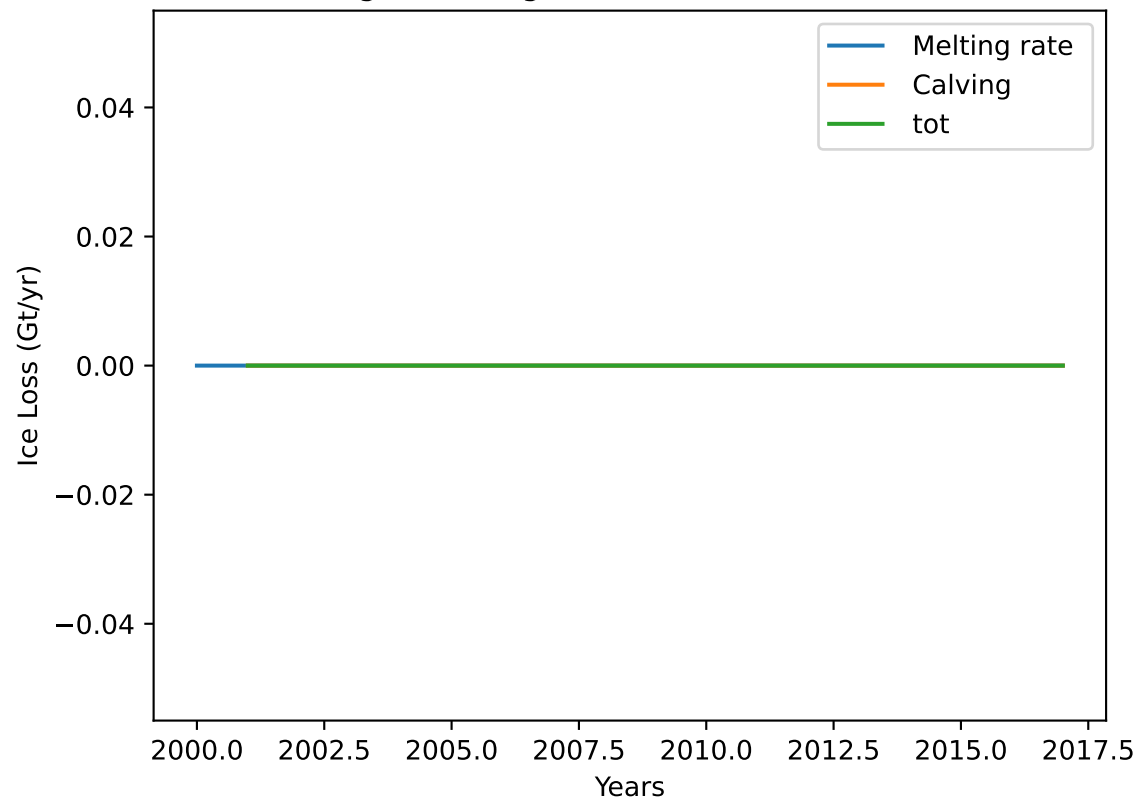
Melting rates of galcier Sandford, its id is: 150.0



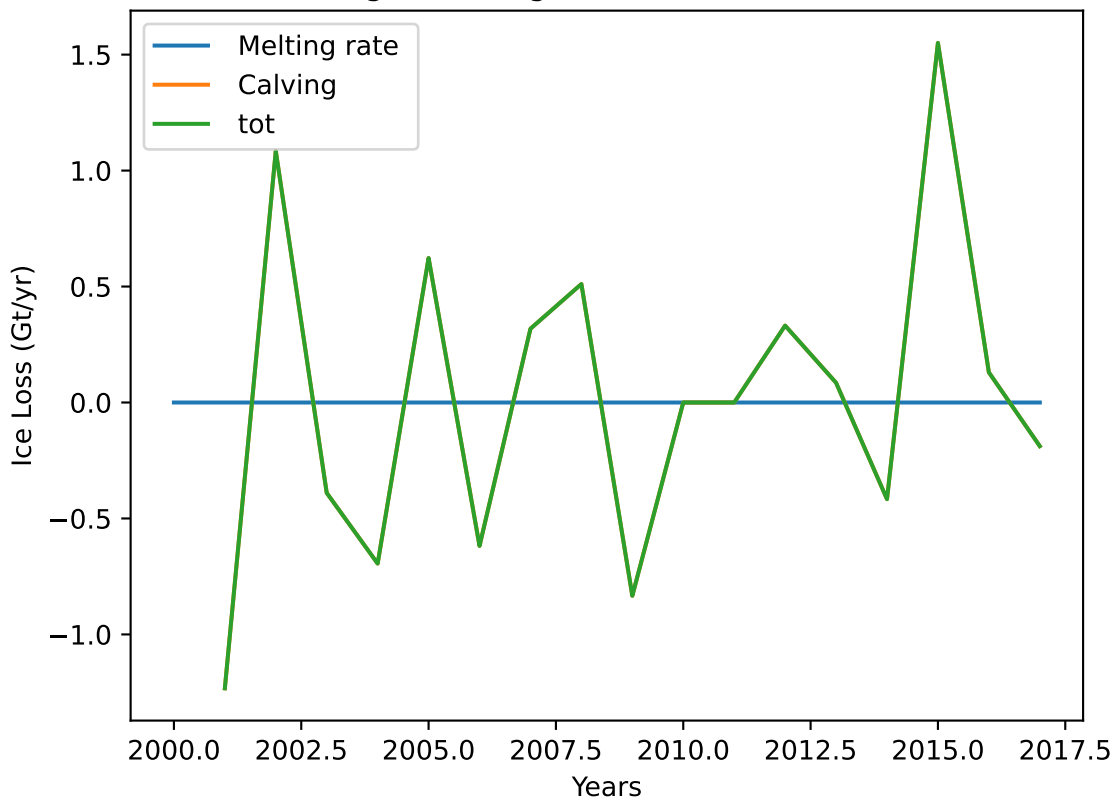
Melting rates of galcier Williamson, its id is: 151.0



Melting rates of galcier Whittle, its id is: 152.0



Melting rates of galcier Fox, its id is: 153.0



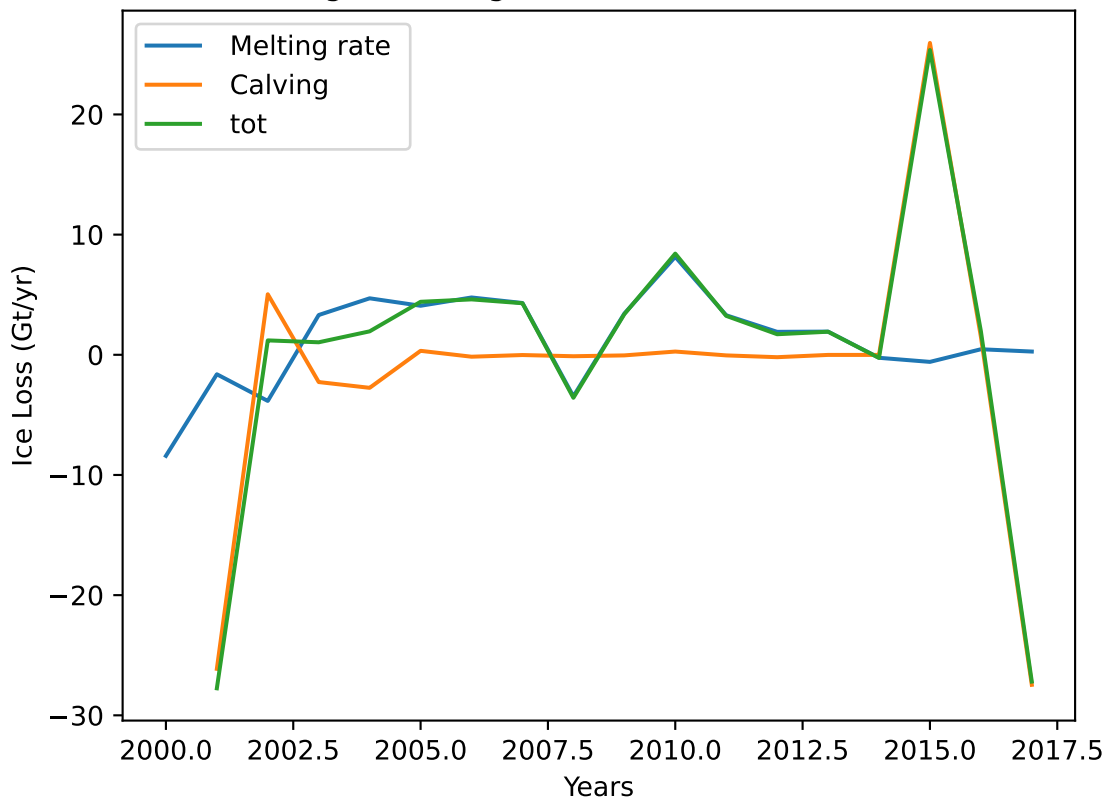
Melting rates of galcier LarsenA, its id is: 154.0



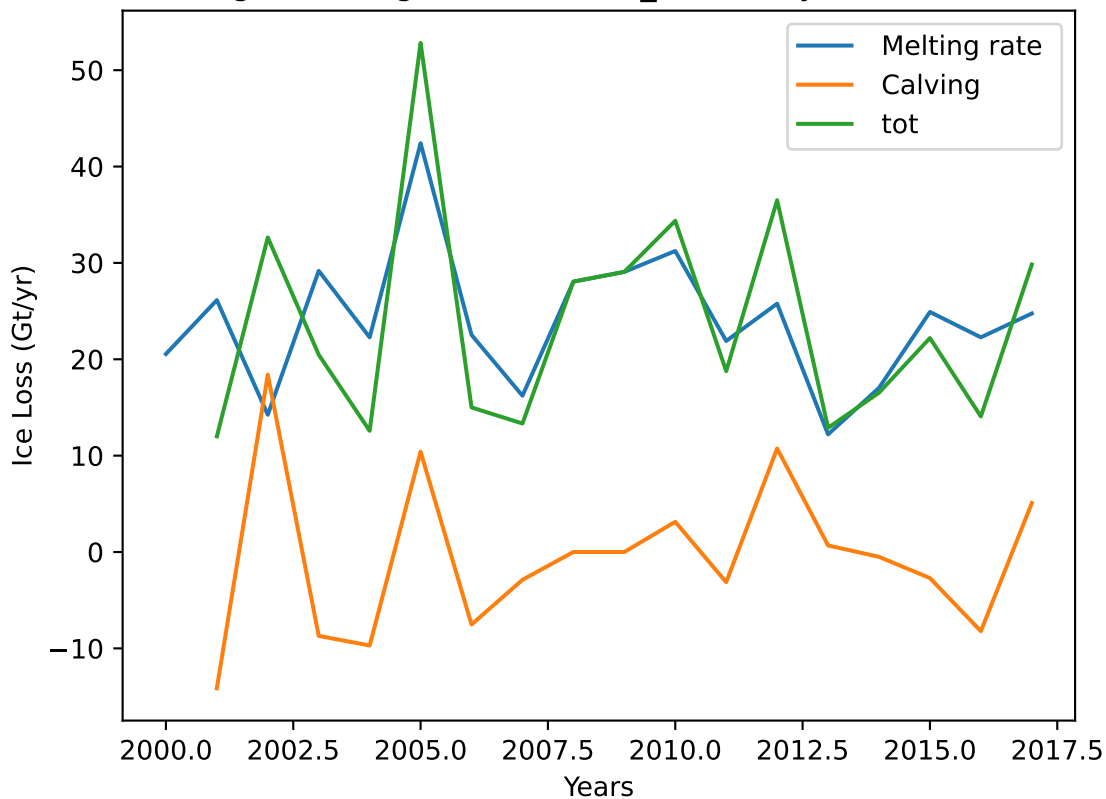
Melting rates of galcier Ferrigno, its id is: 155.0



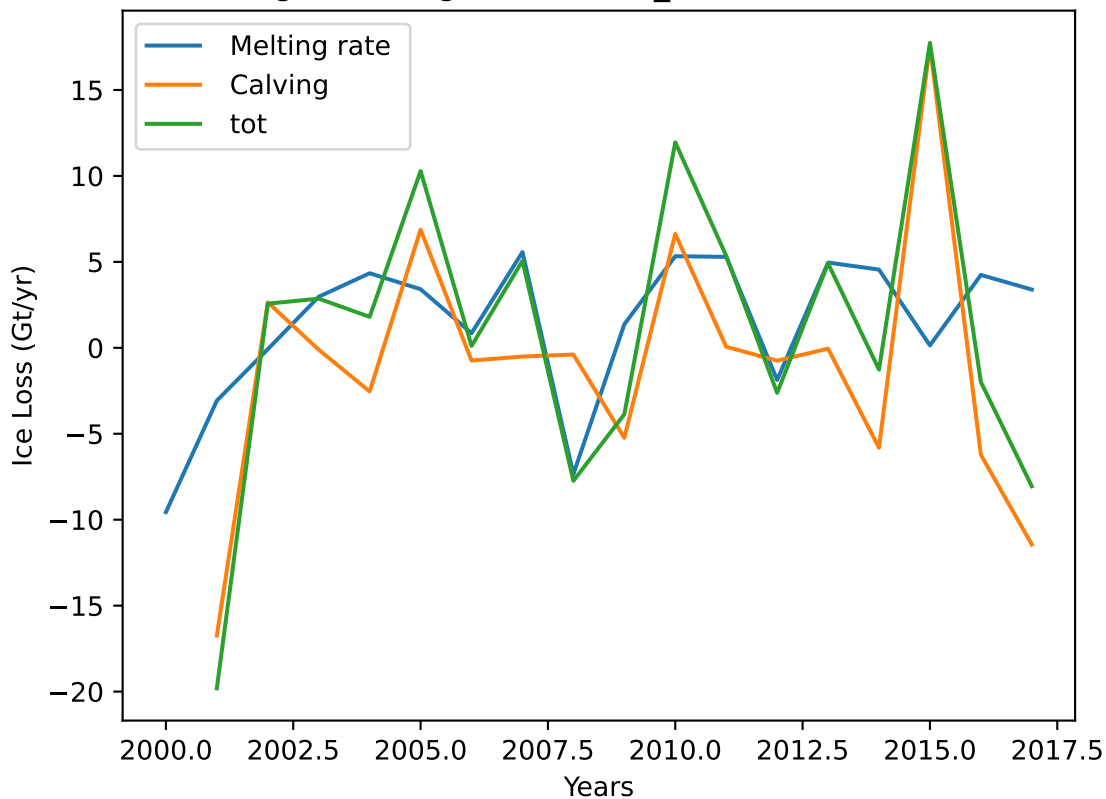
Melting rates of galcier Holmes, its id is: 156.0



Melting rates of galcier Moscow_University, its id is: 157.0



Melting rates of galcier Prince_Harald, its id is: 158.0



Melting rates of galcier Vincennes_Bay, its id is: 159.0



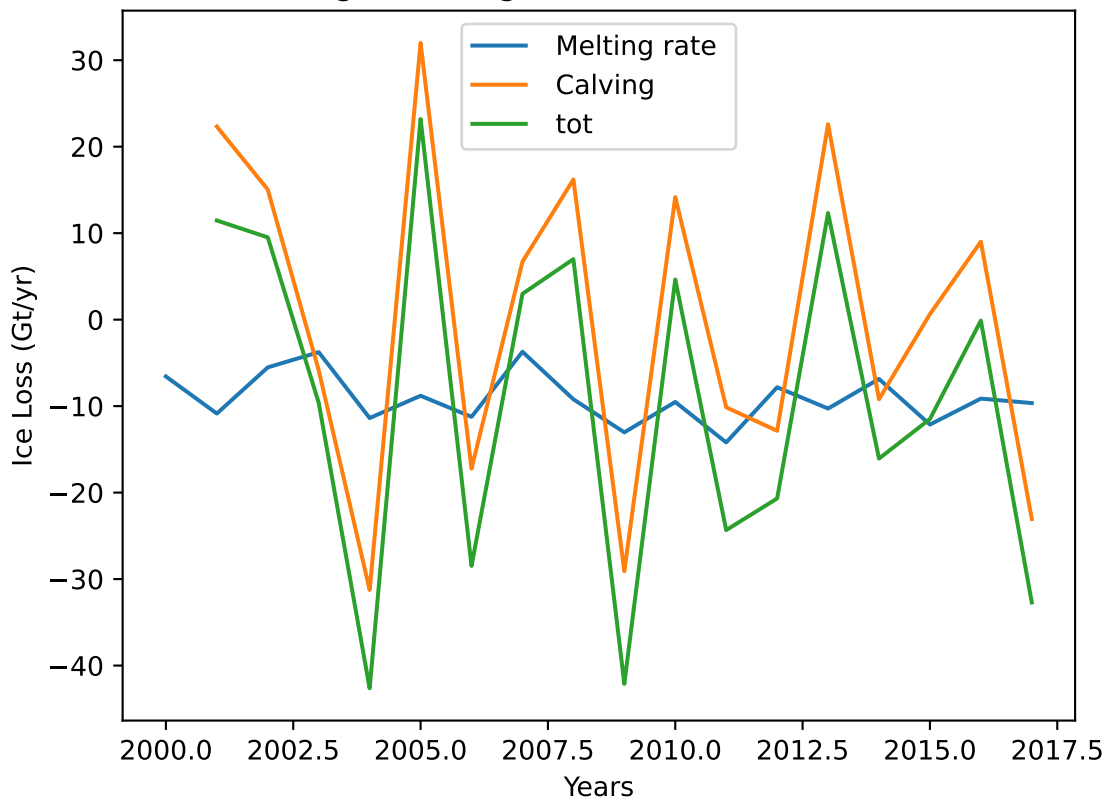
Melting rates of galcier Frost, its id is: 160.0



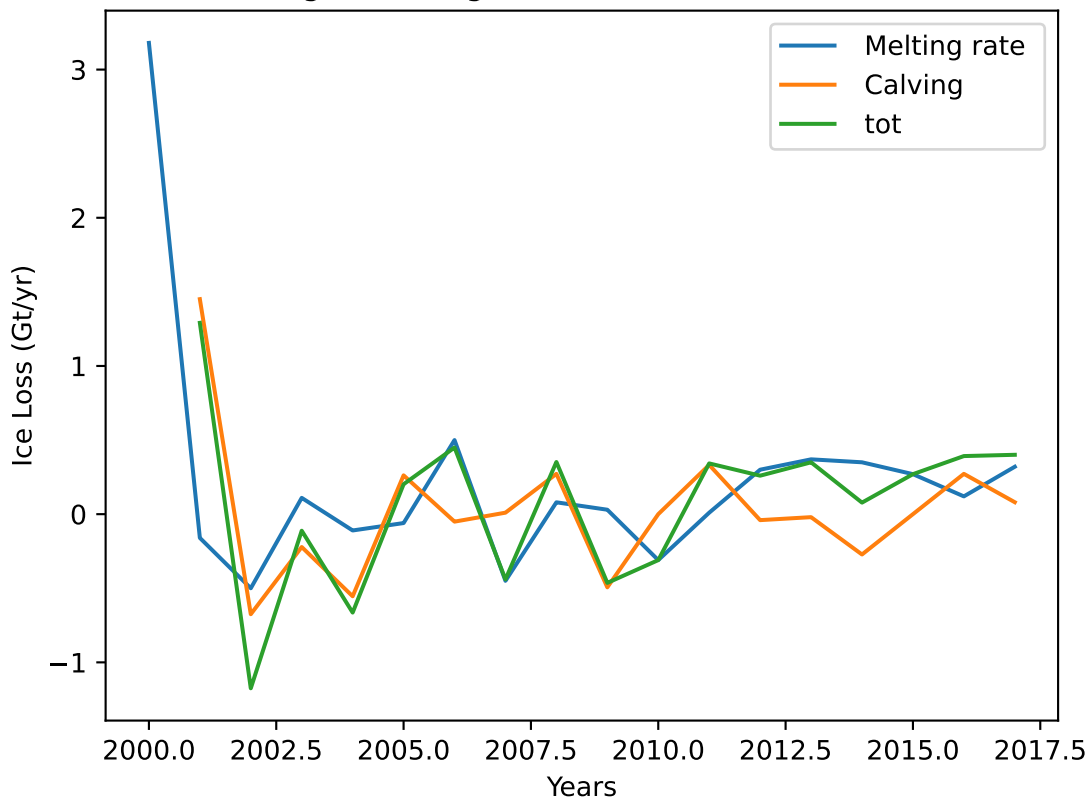
Melting rates of galcier LarsenE, its id is: 161.0



Melting rates of galcier Ninnis, its id is: 162.0



Melting rates of galcier Suvorov, its id is: 163.0



Melting rates of galcier Walgreen_Coast_1, its id is: 164.0



Melting rates of galcier Hamilton_Piedmont, its id is: 165.0



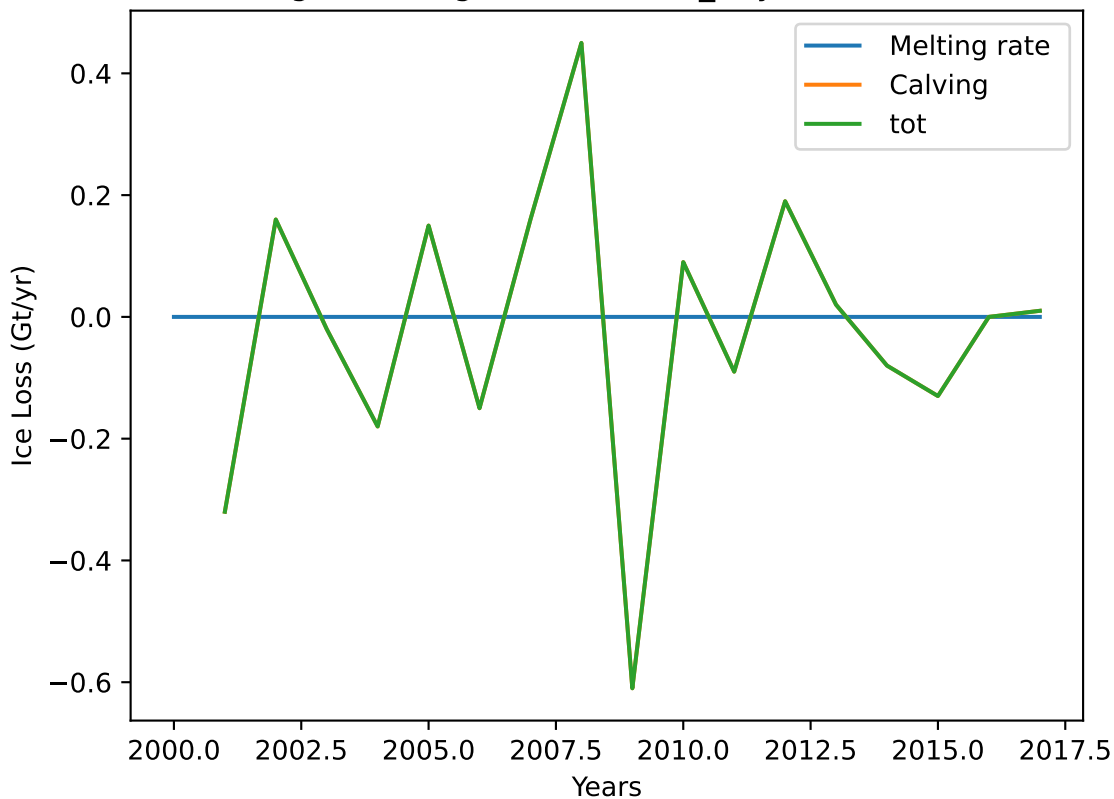
Melting rates of galcier Holt, its id is: 166.0



Melting rates of galcier Hummer_Point, its id is: 167.0



Melting rates of galcier Harmon_Bay, its id is: 168.0



Melting rates of galcier Perkins, its id is: 169.0



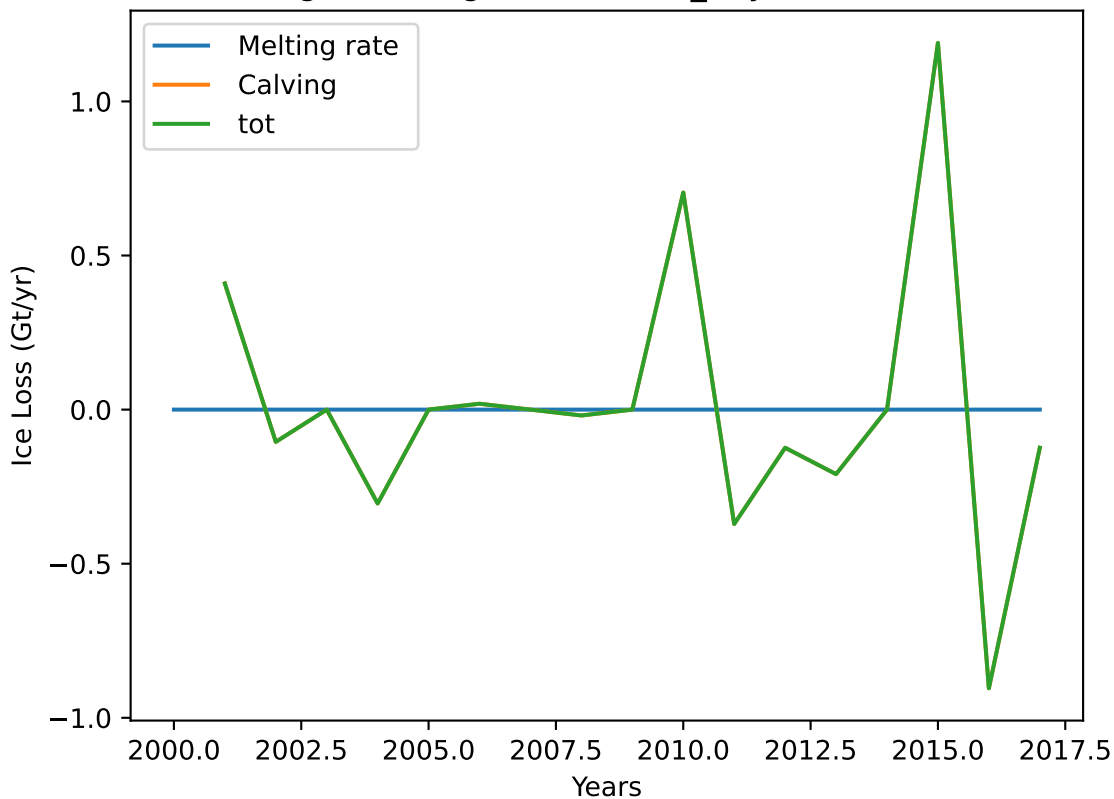
Melting rates of galcier Garfield, its id is: 170.0



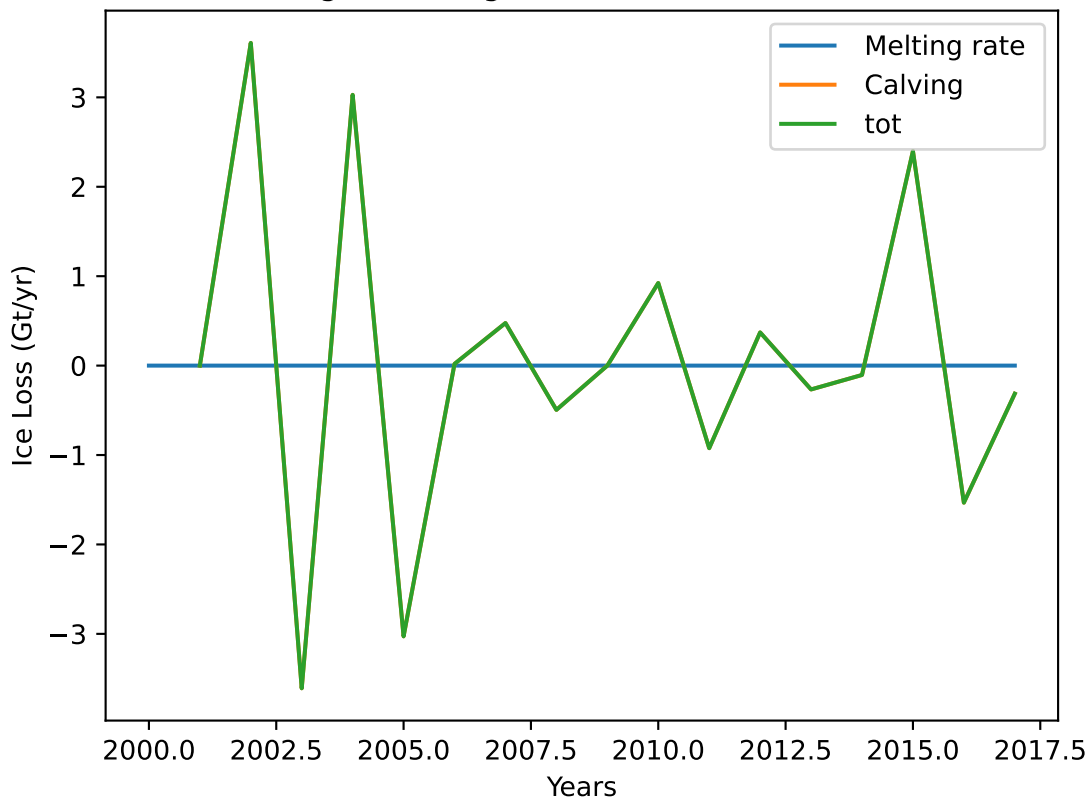
Melting rates of galcier Rose_Point, its id is: 171.0



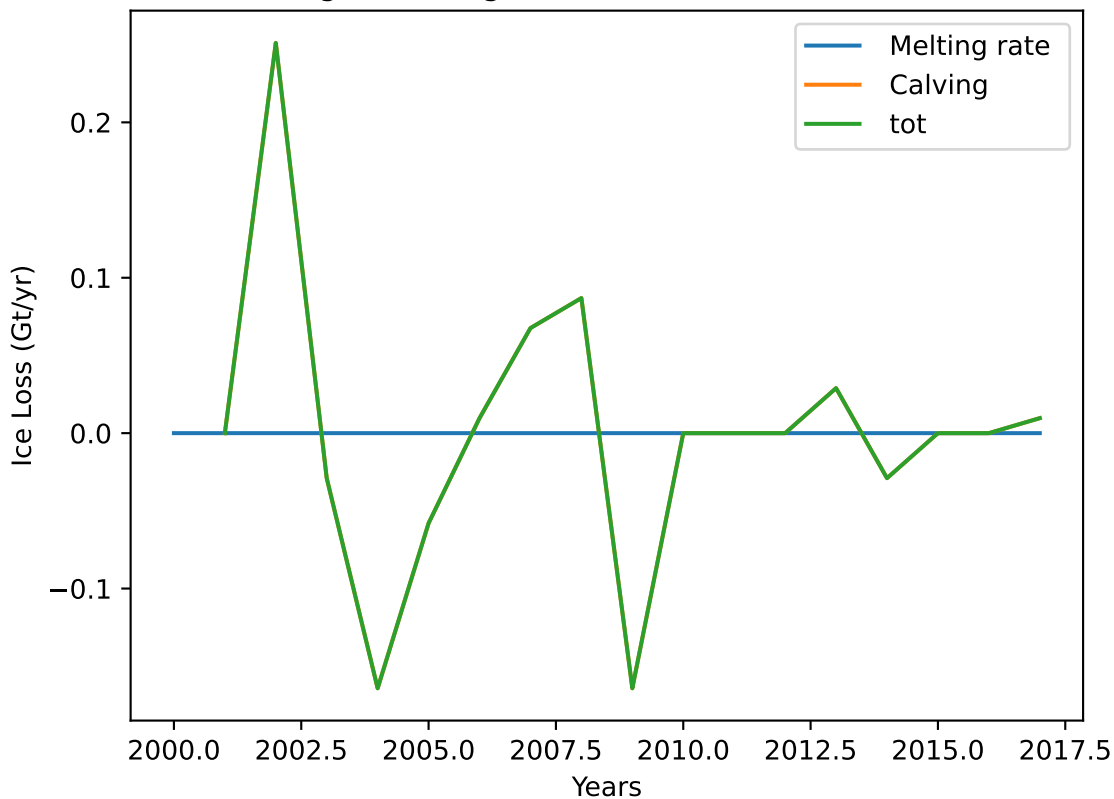
Melting rates of galcier Eltanin_Bay, its id is: 173.0



Melting rates of galcier Alison, its id is: 174.0



Melting rates of galcier Thomson, its id is: 175.0



Melting rates of galcier Britten, its id is: 176.0



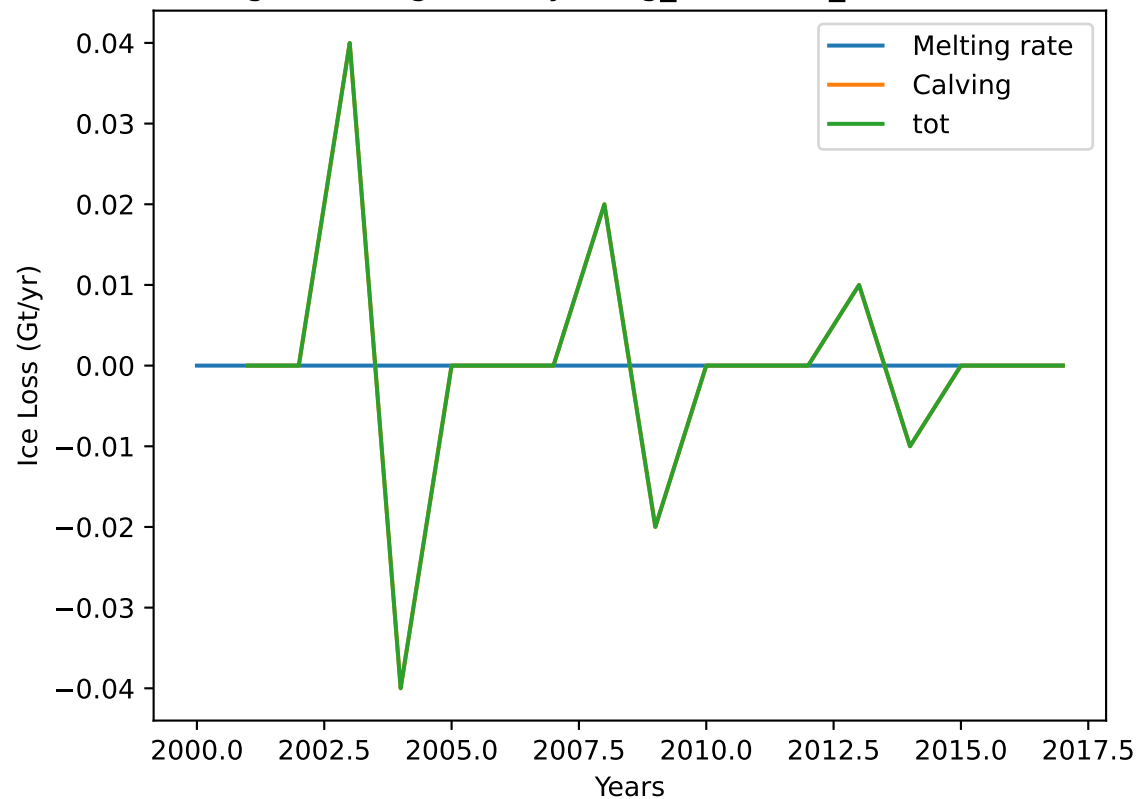
Melting rates of galcier ClarkeBay, its id is: 177.0



Melting rates of galcier Hayes_Coats_Coast, its id is: 178.0



Melting rates of galcier Rydberg_Peninsula_1, its id is: 180.0



Melting rates of galcier Rydberg_Peninsula_2, its id is: 181.0

