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| No. | Glacier name | Coordinates       | Length | Area            | Rate                 | Interval | Source                |
|-----|--------------|-------------------|--------|-----------------|----------------------|----------|-----------------------|
|     |              |                   | km     | km <sup>2</sup> | m year <sup>-1</sup> |          |                       |
| 163 | Gangotri     | 30.93° N 79.07° E | 30.0   |                 | –                    | 1850–79  | Shi and others (1988) |
| 164 | Jabula       | Himalaya          | 21.0   | 76.09           | –                    | 1969–76  | Shi and others (1988) |
| 165 | Kungbu       | Himalaya          | 18.0   | 39.24           | –                    | 1930–56  | Shi and others (1988) |
| 166 | Gechongba    | Himalaya          | 20.0   | 80.83           | –                    | 1959–79  | Shi and others (1988) |
| 167 | Bula         | Himalaya          |        |                 | –                    | 1959–79  | Shi and others (1988) |

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### ERRATUM

Vol. 41, No. 139, p. 541

We apologise for misspelling R.J. Motyka's name in the paper by Nolan and others. The correct form is given below.

## **Ice-thickness measurements of Taku Glacier, Alaska, U.S.A., and their relevance to its recent behavior**

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