CORRECTION

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Correction: The sequence of the 2017– 2018 eruptions and seismo-acoustic activity at Kirishima volcano group

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Correction: Earth, Planets and Space (2023) 75: 144 https://doi.org/10.1186/s40623-023-01883-8 Due to a typesetting error, the Fig. 2L was partially missing in the original online version.

Following publication of the original article (Ichihara et al. 2023), the authors reported a mistake in Fig. 2L.

The correct Fig. 2 should read:

(See figure on next page.)

Fig. 2 a Northwesterly view of the Shinmoe-dake summit during the 2017 activity, taken by S. Nakada (14:29, October 11, 2017). **b** Eruption plume of the 2017 Shinmoe-dake eruption viewed from Shinyu hot springs on the southwestern foot of the edifice taken by T. Kaneko (October 12, 2017). **c** Southwesterly view of the summit during the 2018 Shinmoe-dake activity, taken by S. Nakada (shortly before 10:00, March 3, 2018). **d** Northeasterly view of the effusing lava in the Shinmoe-dake summit crater taken by Mainichi Shinbun (5:20, March 6, 2018). **e** Close-up photograph of the effusing lava in the Shinmoe-dake summit crater taken by Mainichi Shinbun (5:17, March 6, 2018). **f** Westerly view of the Shinmoe-dake summit crater taken by S. Nakada (17:26, March 9, 2018). The tip of the northwestern margin of the lava filling the crater is about to flow down the slope (indicated by a yellow allow). **g** Small Vulcanian eruption during the 2018 Shinmoe-dake, taken by S. Nakada (10:25, April 20, 2018). **i** Shinmoe-dake summit just before the Vulcanian eruption occurred at the site shown in "(**i**)", taken by S. Nakada (10:15, March 10, 2018). **k** Eruption site of the Vulcanian eruption site of the lava flow at the summit, taken by T. Kaneko from the east (March 13, 2018). Yellow arrows indicate pit craters. **I** Eruption site of the Vulcanian eruptions taken by F. Maeno from the west (April 15, 2018). **m** Vulcanian eruption on May 14, 2018, recorded by a JMA monitoring camera. **n** Westerly view of Iwo-yama and surrounding areas taken by JMA (April 21, 2018). **o** Activity of Iwo-yama immediately before the April 19 eruption, recorded by a JMA monitoring camera (15:38, April 19, 2018). **p** The April 19 Iwo-yama eruption recorded by a JMA monitoring camera (15:44, April 19, 2018)

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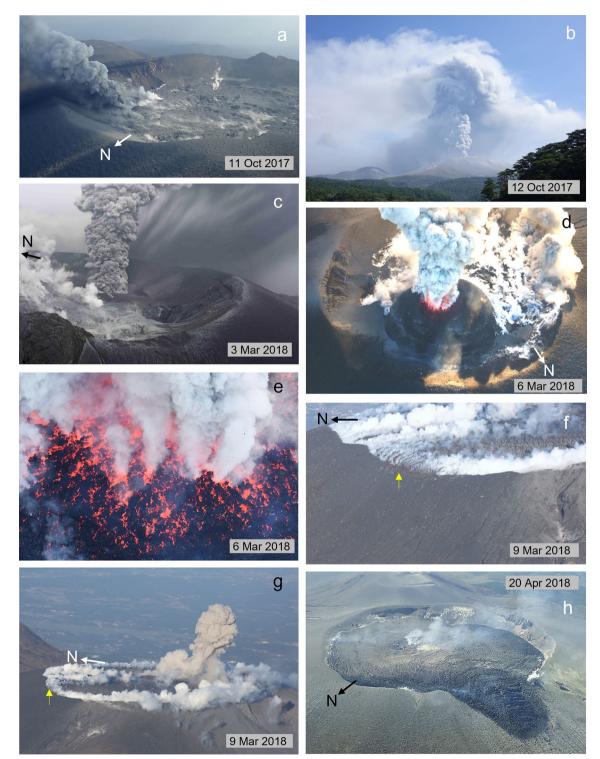


Fig. 2 (See legend on previous page.)



Fig. 2 continued

The original article (Ichihara et al. 2023) has been updated.

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