

地質調査所月報第19巻第4号の論文中、次のとおり訂正致します。

### Corrigenda

- (1) SHIBATA, K. & HAYAMA, Y. (1968) : K-Ar Ages of the Ryoke Metamorphic Rocks of the Komagane District, Nagano Prefecture, Central Japan. Bull. Geol. Surv. Japan, Vol. 19, No. 4.

Replace the figure of Figure 1 (page 2) by that of Figure 2 (page 3).

- (2) SHIBATA, K. & NOZAWA, T. (1968) : K-Ar Age of Omimesan Acid Rocks, Kishu, Japan. Bull. Geol. Surv. Japan, Vol. 19, No. 4.

Page	Line	Read	For
7	18	sample	samples
8	4	The	Each
9	6	The	Each
10	1	standard	tsndard
10	4	K <sup>40</sup> (capital letter)	k <sup>40</sup>
10	6	result	results

- (3) SHIBATA, K. & NOZAWA, T. (1968) : K-Ar Ages of Granitic Rocks of Ashizuri-misaki, Takatsukiyama and Omogo, Shikoku, Japan. Bull. Geol. Surv. Japan, Vol. 19, No. 4.

Page	Line	Read	For
15	Table, Sample (2)	8.28	7.29
15	"	65.2	18.2
15	"	12±2	16±1
15	19	12	16
15	19	are	is

- (4) SHIBATA, K. & NOZAWA, T. (1968) : K-Ar Ages of Osuzuyama Acid Rocks, Kyushu, Japan. Bull. Geol. Surv. Japan, Vol. 19, No. 4.

Page	Line	Read	For
17	24	Mimitsu-cho, Koyu-gun	Mimitsu-cho Koyu-gun
18	25	acid, diluted	acid diluted

(5) SHIBATA, K. & NOZAWA, T. (1968) : K-Ar Ages of Yakujima Granite, Kyushu, Japan. Bull.

Geol. Surv. Japan, Vol. 19, No. 4.

Page	Line	Read	For
25	21	feldspar, 5~10 cm	feldspar. 5~10 cm
26	17	dipsolved	ditsolved
26	Table sample (1)	14± 1 m. y.	14± 1
26	26	are	is

(6) SHIBATA, K. & NOZAWA, T. (1968) : K-Ar Age of Omi Schist, Hida Mountains, Japan.

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Page	Line	Read	For
31	15	schist	schirt
31	32	Biotite	Muscovite
33	Table	Biotite	Muscovite