Correction

Nakamura T, Abe O, Hashimoto R and Ohta T (2010)
A dynamic method to measure the shear strength of snow
J. Glaciol., **56**(196), 333–338

There were errors in Table 2 and Figure 9 in the above paper. Corrected versions are reproduced below.

The authors thank Evgeny A. Podolskiy for drawing their attention to these errors.

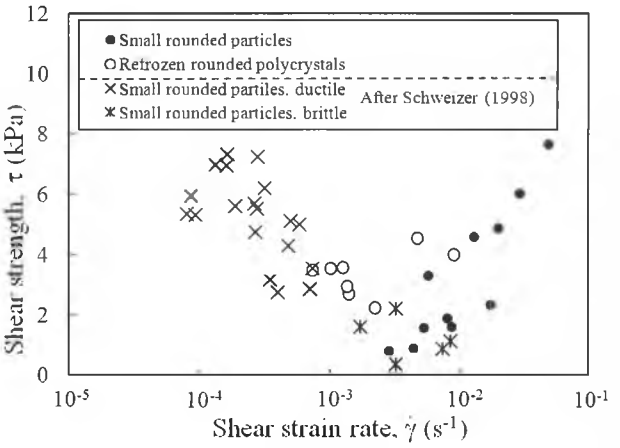

Fig. 9. Experimental data on dependence of snow shear strength on strain rate.

Table 2. Specifications of small rounded particles of snow. (E^* after Mellor, 1975.) Date of experiment: 19 January 2000

No.	m	α	A	σ	ρ	τ	E^*	γ	Δt	$\dot{\gamma}$
	kg	$10\,m\,s^{-2}$	$10^{-1}\,m^2$	10^{-1} kPa	$kg\,m^{-3}$	kPa	10^3 kPa	10^{-3}	s	$10^{-2}\,s^{-1}$
C-1	1.75	4.3	0.87	1.97	160	0.85	0.88	2.5	0.56	0.44
C-2	3.05	6.8	1.10	2.72	170	1.9	1.2	4.0	0.50	0.80
C-3	2.01	8.7	1.10	1.79	170	1.6	1.0	4.0	0.47	0.86
C-4	2.19	11.3	1.06	2.03	160	2.3	0.81	7.2	0.42	1.7
C-5	4.63	11.3	0.87	5.23	180	6.0	1.3	12	0.42	2.9
C-6	5.25	10.0	1.08	4.77	180	4.9	1.4	8.7	0.44	2.0
C-7	2.19	7.7	1.10	1.95	170	1.5	1.1	3.5	0.67	0.53
C-8	5.36	6.8	1.10	4.79	210	3.3	2.3	3.6	0.63	0.57
C-9	5.60	9.4	1.14	4.80	200	4.6	2.0	5.8	0.45	1.3
C-10	6.85	1.3	1.12	5.98	170	0.79	1.1	1.8	0.63	0.29
C-11	7.19	12.3	1.16	6.10	170	7.6	1.0	19	0.40	4.8

https://doi.org/10.3189/S0022143000215463 Published online by Cambridge University Press