TABLE 7b.—*Sporadic Super-Schmidt meteors: log τ_p/ρ_m^2 as a function of meteoric velocity for three groups of different brightness and equal speed distribution.*

Velocity, v (10^5 cms^{-1})	Faintest				Intermediate				Brightest meteors			
	no.	log v	log $\tau_p/\rho_m^2 \pm$S.d.	$\epsilon_\infty \pm$S.d.	no.	log v	log $\tau_p/\rho_m^2 \pm$S.d.	$\epsilon_\infty \pm$S.d.	no.	log v	log $\tau_p/\rho_m^2 \pm$S.d.	$\epsilon_\infty \pm$S.d.
10–20	21	6.196	-11.65 ± 0.17	-0.94 ± 0.03	21	6.239	-11.55 ± 0.17	-0.62 ± 0.03	20	6.242	-11.25 ± 0.15	0.06 ± 0.07
20–30	28	6.382	-11.21 ± 0.13	-0.90 ± 0.03	29	6.393	-11.60 ± 0.13	-0.61 ± 0.02	28	6.386	-11.31 ± 0.12	-0.10 ± 0.07
30–40	11	6.528	-11.00 ± 0.21	-0.80 ± 0.04	11	6.529	-11.05 ± 0.14	-0.40 ± 0.05	12	6.509	-11.13 ± 0.14	0.18 ± 0.06
40–50	7	6.636	-10.84 ± 0.16	-0.76 ± 0.05	6	6.652	-11.07 ± 0.29	-0.35 ± 0.04	7	6.666	-11.08 ± 0.18	0.09 ± 0.13
50–60	5	6.758	-10.67 ± 0.16	-0.75 ± 0.06	5	6.729	-10.85 ± 0.29	-0.37 ± 0.06	6	6.750	-10.82 ± 0.18	0.22 ± 0.12
60–73	10	6.807	-10.82 ± 0.11	-0.60 ± 0.05	10	6.811	-11.67 ± 0.14	-0.34 ± 0.02	10	6.832	-10.96 ± 0.28	0.08 ± 0.10
Global	82	6.416	-11.23 ± 0.08	-0.86 ± 0.02	82	6.435	-11.44 ± 0.08	-0.53 ± 0.02	83	6.444	-11.19 ± 0.07	0.04 ± 0.04
			$n = 1.59 \pm 0.25$				$n = 0.95 \pm 0.27$				$n = 0.57 \pm 0.24$	