

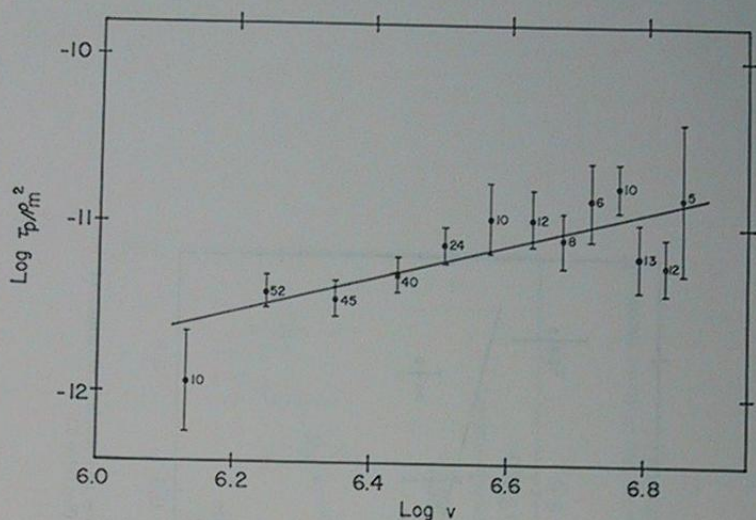


FIGURE 2.—Sporadic Super-Schmidt meteors: $\log \tau_p / \rho_m^2$ as a function of meteor velocity. (See table 4.)

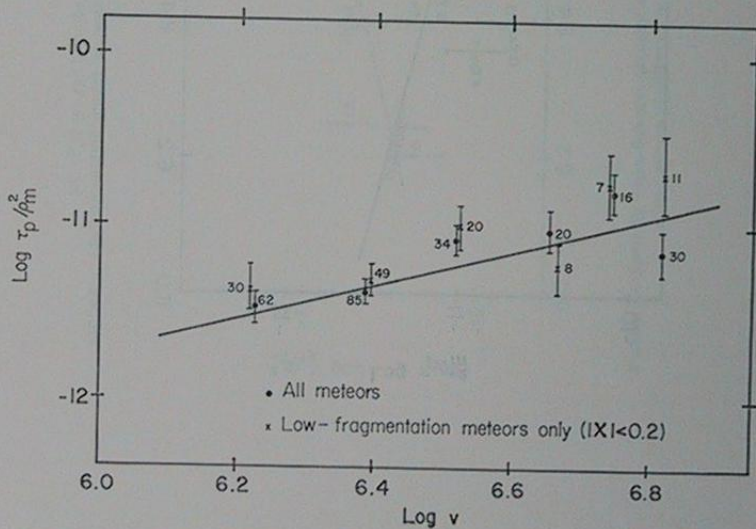


FIGURE 3.—Sporadic Super-Schmidt meteors: $\log \tau_p / \rho_m^2$ vs. $\log v$ for all meteors and for meteors having $|X| < 0.2$ only. (See tables 3 and 6.)