



FIG. 1.—Snout-vent length of *Podarcis muralis* at hatching as a function of egg mass (both axes \log_e transformed). Eggs incubated at high temperatures (32 and 35 C, triangles) on average produce smaller juveniles than those incubated at 28 C (closed dots) or 24 C (open dots). The overall regression equation is $\log_e(\text{hatchling SVL}) = 5.75 + 0.18 \log_e(\text{egg mass})$: $r^2 = 0.55$, $P < 0.001$.

28C



n = 11

32_35C



n = 8

24_C



n = 10