



FIG. 5. Equilibrium model of faunas of several islands of varying distances from the source area and varying size. Note that the effect shown by the data of fig. 2, of faunas of far islands increasing with size more rapidly than those of near islands, is predicted by this model. Further explanation in text.

MacArthur, R. H. & E. O. Wilson 1963. An equilibrium theory of insular zoogeography. *Evolution* 17: 373-83