

Addendum to paper by G. Ch. Shaposhnikov (Evol. Theory 7: 1-39 [1984])

I have read an important paper (Van Valen L. 1982. Integration of species. Evolutionary Theory 6: 99-112) unfortunately too late to cite in in several divisions of my work. Some questions investigated by Van Valen are the same as considered by me, in particular the role of interpopulation gene flow, the importance of stabilizing natural selection in integration of species, and others. The idea that local adaptation may be "usually rather superficial" but "more important aspects of the species' niche remain more or less constant" (p. 105) is closely related to my idea of population adaptation and species adaptation.

Erratum to paper by J.L. King (Evol. Theory 7: 41-43 [1984])

Equation (3) was misprinted and should read

$$V_k = V_m (1 + 1/2 + 1/4 + 1/8 + \dots),$$

as was kindly pointed out by D.R. Vining, Jr.