

James R. Vonesh · Omar De la Cruz

Complex life cycles and density dependence: assessing the contribution of egg mortality to amphibian declines

Published online: 22 October 2002
© Springer-Verlag 2002

Oecologia (2002) 133:325–333

The fifth sentence of the subsection entitled ‘General amphibian population model’ under Methods should read: ‘Using this scenario, we model per capita egg production as the mean clutch size (ϕ) adjusted by the adult sex ratio (ρ ; 0.5).’

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00442-002-1039-9>

J.R. Vonesh (✉)
Department of Zoology, University of Florida, Gainesville,
FL 32611, USA
e-mail: voneshjr@zoo.ufl.edu
Tel.: +1-352-392-9201
Fax: +1-352-3923704

O. De la Cruz
Department of Mathematics, Purdue University, Purdue, IN 47906,
USA