

Erratum

Bogaert, J., Salvador-Van Eysenrode, D., Van Hecke, P. and Impens, I. 2001. Geometrical considerations for evaluation of reserve design. – Web Ecol. 2: 65–70.

Page 66, right-hand column, eq. (4) should be:

$$\left[\frac{a_i}{a_c} \right]_{lg} > \left[\frac{a_i}{a_c} \right]_{sm} \quad (4)$$

Page 67, left-hand column, Fig 2, lines 3–4 should be: size, z is multiplied by 500 ($z < 1 \rightarrow a < 500$; $z = 1 \rightarrow a = 500$; $z > 1 \rightarrow a > 500$). An increase of a/a_c is observed for increasing z and

Page 68, left-hand column, eq. (11) should be:

$$R = \frac{(km\sqrt{z} - 1)(m\sqrt{z} - 1)(2m\sqrt{kzc\pi^{-1}} - 1)}{(m\sqrt{kzc\pi^{-1}} - 1)^2(m(k+1)\sqrt{z} - 1)} \quad (11)$$

Page 68, left-hand column, the second line after eq. (11) should be:

$$(km\sqrt{z} - 1) \approx km\sqrt{z}, (m\sqrt{z} - 1) \approx m\sqrt{z}, (2m\sqrt{kzc\pi^{-1}} - 1) \approx 2m\sqrt{kzc\pi^{-1}}$$

Page 68, left-hand column, eq. (12) should be:

$$R \approx \frac{2\sqrt{k\pi}}{(k+1)\sqrt{c}} \quad (12)$$

Page 68, left-hand column, the third line after eq. (12) should be:

$R \approx 2\sqrt{\pi}/\sqrt{kc}$, i.e. $R \rightarrow 0$ for $k \rightarrow \infty$ because the radius

Page 68, right-hand column, line 1 should be: and tend towards $R \approx 0.87$, which corresponds to eq.

Page 68, right-hand column, caption Fig. 5, line 3 should be:

z is multiplied by 500 ($z < 1 \rightarrow a < 500$; $z = 1 \rightarrow a = 500$; $z > 1 \rightarrow a > 500$). For

Page 69, left-hand column, eq. (15) should be:

$$g \frac{2r_a - d}{(r_a - d)^2} = \frac{2r_b - d}{(r_b - d)^2} \quad (15)$$

Page 69, left-hand column, eq. (16) should be:

$$g \frac{2r_a - d}{(r_a - d)^2} < \frac{2r_b - d}{(r_b - d)^2} \quad (16)$$

Page 69, right-hand column, line 33 should be: patches ($z \gg 1$), R tends towards $2\sqrt{k\pi}/((k+1)\sqrt{c})$ and

Ed.