Rastitelnye Resursy. 52(1): 77–83, 2016

SETTLEMENT AND COLONIZATION IN SOME

***BATRACHIUM* SPECIES (RANUNCULACEAE)**

© *O. A. Lebedeva*[1]

I. D. Papanin Institute for Biology of Inland Waters,

Russian Academy of Sciences, Borok

[1]E-mail: anya@ibiw.yaroslavl.ru

REFERENCES

1. Barykina R. P. 1988. Character of structure and development in aquatic Ranunculaceae. — Byulleten Moskovskogo obshchestva ispytateley prirody. Otdeleniye biologii. 93(2): 134—144. (In Russian)
2. Lebedeva O. A. 2006. Biologiya shelkovnika volosistolistnogo (*Batrachium trichophillum* (Chaix) Bosch.): Avtoref. diss. ... kand. biol. nauk [Biology of *Batrachium trichophillum* (Chaix) Bosch.: Abstr. … Diss. Kand. (Biology) Sci.]. Syktyvkar. 18 p. (In Russian)
3. Movergoz E. A., Lapirov A. G., Lebedeva O. A. 2001. Ontogenesis of *Batrachium circinatum* (Ranunculaceae) in conditions of the Rybinsk reservoir. — Botanicheskiy zhurnal. 96(6): 794—804. (In Russian)
4. Movergoz E. A. 2012. Biomorfologiya *Ranunculus circinatus* i *R.* × *Glueckii* (Ranunculaceae) v Verkhnem Povolzhye: Avtoref. diss. ... kand. biol. nauk [Biomorphology of *Ranunculus circinatus* and *R.* × *Glueckii* (Ranunculaceae) in the Upper Volga region: Abstr. … Diss. Kand. (Biology) Sci.]. Syktyvkar. 18 p. (In Russian)
5. Mikhaylova N. V., Bogdanova N. E., Mikhaylov A. V. 2006. The rate of adaptation of nemoral herbal species (model approach). — Byulleten Moskovskogo obshchestva ispytateley prirody. Otdeleniye biologii. 111(1): 37—43. (In Russian)
6. Lebedeva O. A., Lapirov A. G. 2013. On distribution of some *Batrachium* species (Ranunculaceae) in water bodies and water courses in Yaroslavl Volga region. — Yaroslavskiy pedagogicheskiy vestnik. 3(2): 55—60. (In Russian)
7. Lebedeva O. A., Garin E. V., Belyakov E. A. 2013. Distribution of *Batrachium circinatum* (Sibth.) Spach (Ranunculaceae) in water bodies of Yaroslavl region. — Yaroslavskiy pedagogicheskiy vestnik. 3(2): 146—148. (In Russian)
8. Lebedeva O. A., Lapirov A. G. 2009. Rhythm of seasonal development and morphological polivariance in *Batrachium circinatum* (Sibth.) on the Rybinsk reservoir. — Biologiya vnutrennikh vod. 3: 36—40. (In Russian)
9. Butorin N. V. 1969. Hydrological processes and water mass dynamics in reservoirs of the Volga cascade. — Trudy Instituta biologii vnutrennikh vod AN SSSR. Leningrad. 320 p. (In Russian)
10. Lisitsyna L. I., Papchenkov V. G., Artemenko V. I. 2009. Flora vodoyemov Volzhskogo basseyna. Opredelitel sosudistykh rasteniy [Flora of water bodies of the Volga river basin. Identification guide of vascular plants]. Moscow. 219 p. (In Russian)
11. Lebedeva O. A. 2015. *Batrachium kauffmannii* (Ranunculaceae) in waterways of the middland Russia. — Rastitelnye resursy. 51(1): 51—59. (In Russian)
12. Ramenskiy L. G. 1935. O printsipialnykh ustanovkakh, osnovnykh ponyatiyakh i terminakh proizvodstvennoy tipologii zemel, geobotaniki i ekologii [On principal statements, basic concepts and terms of industrial typology of lands, geobotany and ecology]. — Sovetskaya botanika. 4: 25—41. (In Russian)