

- Adamec, L. 2008b. Survival of dried turions of aquatic carnivorous plants. *Carniv. Pl. Newslett.* 37: 52-56.
- Adamec, L. 2010. Tissue mineral nutrient content in turions of aquatic plants: does it represent a storage function? *Fundam. Appl. Limnol.* 176: 145-151.
- Adamec, L. 2011. Dark respiration and photosynthesis of dormant and sprouting turions of aquatic plants. *Fundam. Appl. Limnol.* 179: 151-158.
- Adamec, L., and Kučerová, A. 2013. Overwintering temperatures affect freezing temperatures of turions of aquatic plants. *Flora* 208: 497-501.
- Bartley, M.R., and Spence, D.H.N. 1987. Dormancy and propagation in helophytes and hydrophytes. *Arch. Hydrobiol. (Beih.)* 27: 139-155.
- Maier, R. 1973a. Das Austreiben der Turionen von *Utricularia vulgaris* L. nach verschiedenen langen Perioden der Austrocknung. *Flora* 162: 269-283.
- Maier, R. 1973b. Wirkung von Trockenheit auf den Austrieb der Turionen von *Utricularia* L. *Österr. Bot. Z.* 122: 15-20.
- Plachno, B.J., Adamec, L., Koziaradzka-Kiszkurno, M., Świątek, P., and Kamińska, I. 2014. Cytochemical and ultrastructural aspects of aquatic carnivorous plant turions. *Protoplasma* 251: 1449-1454.
- Sculthorpe, C.D. 1967. *The Biology of Aquatic Vascular Plants*. Edward Arnold, Ltd., London.
- Winston, R.D., and Gorham, P.R. 1979a. Turions and dormancy states in *Utricularia vulgaris*. *Can. J. Bot.* 57: 2740-2749.
- Winston, R.D., and Gorham, P.R. 1979b. Roles of endogenous and exogenous growth regulators in dormancy of *Utricularia vulgaris*. *Can. J. Bot.* 57: 2750-2759.

LITERATURE REVIEW

By John Brittnacher

Bailey, T. 2015. *Drosera* × *eloisiana*, not *D.* × *belezeana*. *Planta Carnivora* 37(1): 42-47.

Camus (1891) described a plant he considered a hybrid between *Drosera rotundifolia* and *D. intermedia* and named it *D.* × *belezeana* after the collector, Marguerite Belèze. Jan Schlauer questioned whether the specimen in the Paris herbarium is in fact a hybrid. He suggested to a number of people that the specimen appears to be *D. rotundifolia* and a new type specimen be selected. Bailey (2015) collected a confirmed *D. rotundifolia* × *intermedia* hybrid in the UK and designated it as the type for the hybrid. He also proposed a new name, *Drosera eloisiana*. However in this situation, current rules of nomenclature (ICN Art. 57.1) demand the preservation of the current name rather than the creation of a new name. Stay tuned; this taxonomic drama is not yet finished. There is more likely to be said in the future.

Camus, E.G. 1891. Note sur les *Drosera*, observés dans les environs de Paris. *Journal de Botanique* 5: 196-199.