

Correction

Correction: Baumann et al. Moldavian Dragonhead Extract: A Natural Collagen-Booster to Target Skin Aging. *OBM Geriatrics* 2025; 9: 305

Julia Baumann *, Eva Bönzli, Franziska Wandrey, Torsten Grothe

Mibelle Group Biochemistry, 5033 Buchs, Aargau, Switzerland; E-Mails:

Julia.baumann@mibellegroup.com; eva.boenzli@mibellegroup.com;

Franziska.wandrey@mibellegroup.com; Torsten.grothe@mibellegroup.com; ORCID: 0000-0001-5224-2093; 0000-0002-1296-4021; 0000-0003-3298-4924

* **Correspondence:** Julia Baumann; E-Mail: Julia.baumann@mibellegroup.com; ORCID: 0000-0001-5224-2093

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The authors wish to make the following correction to the paper [1].

Replace:

2.1 Moldavian Dragonhead Extract Preparation

The Moldavian dragonhead extract (hereafter referred to as MDH Nu sd) was prepared as previously described [27], with some modifications. In short, the dry aerial parts of *Dracocephalum moldavica* L. were extracted with de-ionized water for 1 hour at 85-90°C by percolation. After vacuum concentration, the liquid extract was then spray-dried on 50% maltodextrin as a carrier (DracoBelle™ Nu sd, provided by Mibelle Group Biochemistry, Buchs, Switzerland). This process



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ensures a content of at least 2.5% of total flavonoid-glucuronides in the extract powder. The detailed nutritional values are found in Table S1.

With:

2.1 Moldavian Dragonhead Extract Preparation

The Moldavian dragonhead extract (hereafter referred to as MDH Nu sd) was prepared as previously described [27], with some modifications. In short, the dry aerial parts of *Dracocephalum moldavica* L. were extracted with de-ionized water for 1 hour at 85-90°C by percolation. After vacuum concentration, the liquid extract was then spray-dried on 50% maltodextrin as a carrier (DracoBelle™ Nu sd, provided by Mibelle Group Biochemistry, Buchs, Switzerland). This process ensures a content of at least 2.5 mg/g of total flavonoid-glucuronides in the extract powder. The detailed nutritional values are found in Table S1.

Competing Interests

The authors have declared that no competing interests exist.

Reference

1. Baumann J, Bönzli E, Wandrey F, Grothe T. Moldavian dragonhead extract: A natural collagen-booster to target skin aging. *OBM Geriatr.* 2025; 9: 305.