


Correction

Correction: Stanciauskaite et al. Balsam Poplar Buds: Extraction of Potential Phenolic Compounds with Polyethylene Glycol Aqueous Solution, Thermal Sterilization of Extracts and Challenges to Their Application in Topical Ocular Formulations. *Antioxidants* 2022, 11, 1771

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In the original publication [1], there was a mistake in Table 4 as published; a technical error with table overlapping. The active compounds column was duplicated, and the pH value overlapped with the viscosity results from part B of Table 3. The correct Table 4 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Table 4. Physicochemical properties of ophthalmic gels formulations after 30 days (mean, SD, $n = 3$).

	pH	SD	Vsc, mPa·s 21 ± 1 °C	SD	Active Compounds %	SD	Appearance
BH12	6.54	0.08	30.93	3.15	98.95	4.07	Clear/yellowish
BC12	6.57	0.06	29.42	2.47	98.75	2.94	Clear/yellowish
BHA12	6.53	0.07	29.71	5.1	97.68	4.88	Clear/yellowish
BH8	6.5	0.07	13.36	2.93	98.36	6.81	Clear/yellowish
BC8	6.5	0.04	12.96	1.46	99.2	2.21	Clear/yellowish
BHA8	6.49	0.08	14.4	3.96	98.81	3.46	Clear/yellowish
BH10	6.48	0.04	18.17	3.68	97.19	4.17	Clear/yellowish
BC10	6.49	0.08	17.5	2.48	96.94	4.87	Clear/yellowish
BHA10	6.48	0.09	18.31	4.49	98.34	2.88	Clear/yellowish
BH15	6.6	0.08	61.33	6.14	97.53	5.69	Clear/yellowish
BC15	6.67	0.07	60.52	4.34	99.13	4.15	Clear/yellowish
BHA15	6.68	0.07	54.38	2.76	98.56	3.75	Clear/yellowish

Reference

1. Stanciauskaite, M.; Marksa, M.; Ivanauskas, L.; Ramanauskiene, K. Balsam Poplar Buds: Extraction of Potential Phenolic Compounds with Polyethylene Glycol Aqueous Solution, Thermal Sterilization of Extracts and Challenges to Their Application in Topical Ocular Formulations. *Antioxidants* 2022, 11, 1771. [[CrossRef](#)] [[PubMed](#)]