

Erratum to: Soluble B-cell maturation antigen in lacrimal fluid as a potential biomarker and mediator of keratopathy in multiple myeloma

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Received: May 7, 2024.

Accepted: May 7, 2024.

<https://doi.org/10.3324/haematol.2024.285821>

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In the original version of our article, “Soluble B-cell maturation antigen in lacrimal fluid as a potential biomarker and mediator of keratopathy in multiple myeloma”, Table 1 contained a duplicated data column. The authors apologize for this error and state that this does not change the scientific conclusions of the study. The corrected table is shown below.

Table 1. Comparison of soluble B-cell maturation antigen levels in serum and lacrimal fluid across disease states.

Disease state	Mean (range) ng/mL	Comparison	Diff. means ± SEM ng/mL	P
Serum sBCMA				
HV, N=7	12.9 (8.8-18.9)	HV vs. ≥SD**	26.1 ± 7.7	0.0067
≥SD, N=5	39.0 (5.8-56.1)	HV vs. PD*	1,532.0 ± 534.0	0.0185
PD, N=4	1,544.0 (162.6-3,607)	≥SD vs. PD	1,505.0 ± 648.1	0.0532
Lacrimal sBCMA				
HV, N=7	1.5 (0.4-2.9)	HV vs. ≥SD	1.2 ± 1.2	0.3426
≥SD, N=5	2.7 (0.2-7.7)	HV vs. PD**	619.7 ± 147.4	0.0023
PD, N=4	621.3 (23.0-937)	≥SD vs. PD*	618.5 ± 178.9	0.0106

* $P < 0.05$; ** $P < 0.01$. Diff: difference; sBCMA: soluble B-cell maturation antigen; SEM: standard error of the mean; HV: healthy volunteer; SD: stable disease; PD: progressive disease.

References

- Munawar U, Theuersbacher J, Steinhardt MJ, et al. Soluble B-cell maturation antigen in lacrimal fluid as a potential biomarker and mediator of keratopathy in multiple myeloma. *Haematologica* 2024;109(11):3670-3680.