**Erratum: Pseudoscalar transition form factors and the hadronic
light-by-light contribution to the anomalous magnetic moment
of the muon from holographic QCD**
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In Table II the numerical results (in multiples of 10^{-10}) for the HW1 model need to be corrected according to

Model	$a_{\mu}^{\pi^0}$	a_{μ}^{η}	$a_{\mu}^{\eta'}$	Sum
HW1	6.52	1.82	1.32 1.56	9.90

The range of results for $a_{\mu}^{\pi^0}$ from the bottom-up holographic models taken together is thus increased from $(5.7\dots 6.1) \times 10^{-10} = 5.9(2) \times 10^{-10}$ to $(5.7\dots 6.5) \times 10^{-10} = 6.1(4) \times 10^{-10}$. Instead of being at the lower end of the result [1] ($a_{\mu}^{\text{dispersive}} = 6.3(3) \times 10^{-10}$) obtained in the dispersion theory framework of Ref. [2], this is now only slightly smaller and fully consistent.

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- [1] M. Hoferichter, B.-L. Hoid, B. Kubis, S. Leupold, and S. P. Schneider, Dispersion relation for hadronic light-by-light scattering: Pion pole, *J. High Energy Phys.* **10** (2018) 141.
- [2] G. Colangelo, M. Hoferichter, M. Procura, and P. Stoffer, Dispersion relation for hadronic light-by-light scattering: Theoretical foundations, *J. High Energy Phys.* **09** (2015) 074.