

**Errata to T.H. Koornwinder's paper *Charting the  $q$ -Askey scheme*, in: *Hypergeometry, Integrability and Lie Theory*, Contemporary Math, 780 (2022), 79–94; arXiv:2108.03858v2**

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In formula (2.1) replace  $p_n(\frac{1}{2}x; a, b, c, d | q)$  by  $\frac{p_n(\frac{1}{2}x; a, b, c, d | q)}{(q^{n-1}abcd; q)_n}$ .

In Appendix B, on the third line of the item **3a**  $\rightarrow$  **4b** Al-Salam–Chihara  $\rightarrow x^n(bx^{-1}; q)_n$ , replace Al-Salm–Chihara by Al-Salam–Chihara.

In formula (2.5), only in the preprint version, replace  $h_k$  by  $h_n$ .