

## CORRIGENDUM

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**Corrigendum: Sulfonatocalixarene  
Counterion Exchange Binding Model  
in Action: Metal-Ion Catalysis Through  
Host-Guest Complexation**

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This is a corrigendum for the article entitled “Sulfonatocalixarene Counterion Exchange Binding Model in Action: Metal-Ion Catalysis Through Host-Guest Complexation”, published in *ChemCatChem* 2019, 11, 5397–5404, DOI: 10.1002/cctc.201901254. We regret to inform that Equations (4) and (5) in the original article are not correct. The authors requested corrections to this paper at the proof stage, however the corrections to Equations (4) and (5) were not completed. The Editors apologize for this oversight.

Equation (4) should read:

$$k_{obs} = \frac{k_0 + k_2 K_{1:Ni} [Ni^{2+}] + (K_{1:1} + K_{T1} K_{Na} [Na^+]) k_1 [SC4] + k_3 K_{T2} K_{Ni} [Ni^{2+}] [SC4]}{1 + K_{1:1} [SC4] + K_{T1} K_{Na} [Na^+] [SC4] + K_{T2} K_{Ni} [Ni^{2+}] [SC4]} \quad (4)$$

Equation (5) should read:

$$k_{obs} = \frac{k_0 + k_2 K_{1:Ni} [Ni^{2+}] + (K_1 + K_{T1} K_{Na} [Na^+] + K_{2T1} K_{Na} K_{2Na} [Na^+]^2) k_1 [SCn]}{D} + \frac{(K_{T2} K_{Ni} [Ni^{2+}] + K_{2T2} K_{Ni} K_{2Ni} [Ni^{2+}]^2 + K_{T3} K_{Ni} K_{NiNa} [Ni^{2+}] [Na^+]) k_3 [SCn]}{D} \quad (5)$$