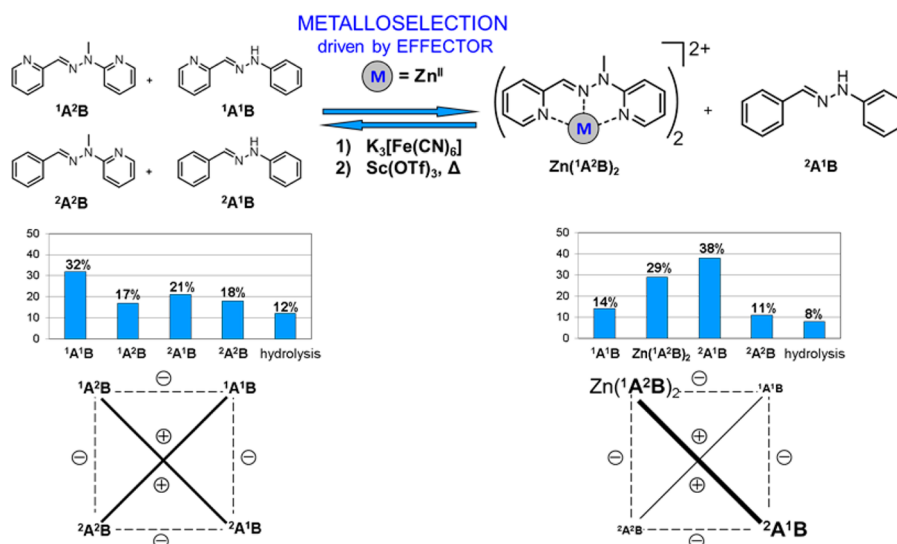# Correction to "Adaptation in Constitutional Dynamic Libraries and Networks, Switching between Orthogonal Metalloselection and Photoselection Processes"

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Page 9512. The published article had errors in the structures on the right hand side of the top panel in Scheme 2. The corrected Scheme 2 is given below.

Scheme 2. (Top) Adaptation of the DCL of Four Hydrazone Constituents $^1A^1B$, $^1A^2B$, $^2A^1B$, $^2A^2B$ by Metalloselection of the A, B Fragments on Addition of Zinc Cations Driven by Amplification of the Fittest Constituent $^1A^2B$ That Forms the Most Stable Zinc Complex,[a] (Middle) Distribution of the Constituents of the DCL before (Middle Left) and after (Middle Right) Addition of the Zinc Cations Showing Adaptation Driven by an Effector, and (Bottom) Representation of the Library Adaptation as a Square CDN Showing Agonist Amplification and Down-Regulation of the Antagonists[b]

[a]For clarity, only the major components $Zn(^1A^2B)_2$ and $^2A^1B$ are represented on the right-hand side. $^1A^2B$ is indicated as its Zn complex $Zn(^1A^2B)_2$.
[b]Error on % determination: ~5%.