

Erratum to: “Inherently chiral” thiophene-based electrodes at work: a screening of enantioselection ability toward a series of pharmaceutically relevant phenolic or catecholic amino acids, amino esters, and amine

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The authors would like to call the reader's attention to the fact that Figure 1 in the above article contained some wrong chemical formulas. Please find the correct Figure 1 below.

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Figure 1 A synopsis of the structures and speciation diagrams of the chiral probes considered in the enantiodiscrimination tests. Grey dotted lines indicate the pH values at which the enantioselection tests were performed, while the yellow lines mark the isoelectric points.

