In the article “Which Electrospray-Based Ionization Method Best Reflects Protein–Ligand Interactions Found in Solution? A Comparison of ESI, nanoESI, and ESSI for the Determination of Dissociation Constants with Mass Spectrometry,” by Matthias Conradin Jecklin, David Touboul, Cédric Bovet, Arno Wortmann, and Renato Zenobi, which was published in the March issue, Vol. 19, No. 3, pages 332–343, the second term in the equation on page 334 should be $[L]_0$, rather than $[K]_0$ as printed. The corrected equation is shown below.

$$\frac{I(P)}{I(PL)} = -\frac{-K_D + [L]_0 - [P]_0 - \sqrt{4K_D[L]_0 + (K_D - [L]_0 + [P]_0)^2}}{2[L]_0}$$