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## CORRECTION TO "CHARACTERIZATION OF DASATINIB AND ITS STRUCTURAL ANALOGS AS CYP3A4 MECHANISM-BASED INACTIVATORS AND THE PROPOSED BIOACTIVATION PATHWAYS"

In the article referenced above [Li X, He Y, Ruiz CH, Koenig M, and Cameron MD (2009) *Drug Metab Dispos* 37:1242–1250], for contributions to the chemistry required to synthesize analogs of dasatinib, Tomas Vojkovsky should be considered a co-author.

The authors regret this error and apologize for any inconvenience or confusion it may have caused.