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Michele H. Potashman,* James Bready, Angela Coxon, Thomas M. DeMelfi, Jr., Lucian DiPietro, Nicholas Doerr, Daniel Elbaum, Juan Estrada, Paul Gallant, Julie Germain, Yan Gu, Jean-Christophe Harmange, Stephen A. Kaufman, Rick Kendall, Joseph L. Kim, Gondi N. Kumar, Alexander M. Long, Seshadri Neervannan, Vinod F. Patel, Anthony Polverino, Paul Rose, Simon van der Plas, Douglas Whittington, Roger Zanon, and Huilin Zhao: Design, Synthesis, and Evaluation of Orally Active Benzimidazoles and Benzoxazoles as Vascular Endothelial Growth Factor-2 Receptor Tyrosine Kinase Inhibitors.

Page 4351. Coauthor Roger Zanon is incorrectly listed as a corresponding author with the asterisk symbol (*) by his name. The symbol next to his name should be an open circle (○) indicating his affiliation with the Department of Pharmaceutics.

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Peter B. Madrid, Ally P. Liou, Joseph L. DeRisi, and R. Kiplin Guy*: Incorporation of an Intramolecular Hydrogen-Bonding Motif in the Side Chain of 4-Aminoquinolines Enhances Activity against Drug-Resistant *P. falciparum*.

Page 4540. The following section of Experimental Methods should read:

(7-Chloroquinolin-4-yl)-pyrrolidin-4-ylamine (16). A solution of 4,7-dichloroquinoline (5 g, 25 mmol), cesium carbonate (32.90 g, 100 mmol) and 3-aminopyrrolidine dihydrochloride (7.95 g, 50 mmol) in diisopropylethylamine (100 mL) was heated at reflux for 4 h. After concentration under vacuum, the crude reaction mixture was purified on silica gel with CH₂Cl₂/MeOH/Et₃N (8.9:1:0.1) as an eluent to give **16** (4.3 g, 70%): 100% pure by HPLC method A; 100% pure by HPLC method B. LCMS (ESI) *m/z* calcd for C₁₃H₁₄ClN₃ [M + H]⁺ 248.1. Found: 248.3. ¹H NMR (400 MHz, CDCl₃): δ 8.69 (d, *J* = 4.8, 1H), 8.02 (d, *J* = 2.0, 1H), 7.90 (d, *J* = 8.8, 1H), 7.42 (dd, *J* = 8.8, 2.0, 1H), 6.82 (d, *J* = 4.8, 1H), 3.83 (m, 1H), 3.68 (m, 1H), 3.42 (m, 1H), 3.14 (solvent), 2.14 (m, 1H), 1.85 (m, 1H). ¹³C NMR (400 MHz, CDCl₃): δ 152.2, 150.4, 149.7, 134.2, 128.0, 126.3, 123.73, 119.1, 102.8, 60.3, 51.1, 50.2, 34.5.

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