

Corrections to Discovery of (Z)-5-(4-Methoxybenzylidene)-thiazolidine-2,4-dione, a Readily Available and Orally Active Glitazone for the Treatment of Concanavalin A-Induced Acute Liver Injury of BALB/c Mice [*J. Med. Chem.* 2010, 53, 273. DOI: 10.1021/jm901183d]. Youfu Luo, Liang Ma, Hao Zheng, Lijuan Chen,* Rui Li, Chunmei He, Shengyong Yang, Xia Ye, Zhizhi Chen, Zicheng Li, Yan Gao, Jing Han, Gu He, Li Yang, and Yuquan Wei

Page 274. In line 9 of first paragraph in the left column, refs 17 and 18 should be present at the end of the sentence. The correct presentation of the sentence is as follows: Fifty-three compounds were synthesized through solution parallel synthesis strategy, with four of them (**2g**, **2h**, **4f**, and **6h**) exhibiting high inhibitory effects on the chemotaxis of RAW264.7 with IC₅₀ values ranging from 0.72 to 20.47 μM.^{17,18}

Page 281. In the right column, two new references should be present as refs 17 and 18 and the original refs 17, 18, 19 should be relabeled to refs 19, 20, and 21, respectively. The correct presentation is as follows:

(17) Bruno, G.; Costantino, L.; Curing, C.; Maccari, R.; Monforte, F.; Nicolo, F.; Ottana, R.; Vigorita, M. G. Synthesis and aldose reductase inhibitory activity of 5-arylidene-2,4-thiazolidinediones. *Bioorg. Med. Chem.* 2002, 10, 1077–1084.

(18) Maccari, R.; Ottana, R.; Curing, C.; Vigorita, M. G.; Rakowitz, D.; Steind, T.; Langer, T. Structure–activity relationships and molecular modeling of 5-arylidene-2,4-thiazolidinediones active as aldose reductase inhibitors. *Bioorg. Med. Chem.* 2005, 13, 2809–2823.

(19) Xu, Z.; Knaak, C.; Ma, J.; Beharry, Z. M.; McInnes, C.; Wang, W.; Kraft, A. S.; Smith, C. D. Synthesis and evaluation of novel inhibitors of Pim-1 and Pim-2 protein kinases. *J. Med. Chem.* 2009, 52, 74–86.

(20) Camps, M.; Ruckle, T.; Ji, H.; Ardisson, V.; Rintelen, F.; Shaw, J.; Ferrandi, C.; Chabert, C.; Gillieron, C.; Francon, B.; Martin, T.; Gretener, D.; Perrin, D.; Leroy, D.; Vitte, P.-A.; Hirsch, E.; Wymann, M. P.; Cirillo, R.; Schwarz, M. K.; Rommel, C. Blockade of PI3kg suppresses joint inflammation and damage in mouse models of rheumatoid arthritis. *Nat. Med.* 2005, 11, 936–941.

(21) Wang, Z.; Wu, X.; Song, L.; Wang, Y.; Hu, X.; Luo, Y.; Chen, Z.; Ke, J.; Peng, X.; He, C.; Zhang, W.; Chen, L.; Wei, Y. Phosphoinositide 3-kinase γ inhibitor ameliorates concanavalin A-induced hepatic injury in mice. *Biochem. Biophys. Res. Commun.* 2009, 386, 569–574.

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