Addition/Correction

3-Aminopyrazole Inhibitors of CDK2/Cyclin A as Antitumor Agents. 2. Lead Optimization.

Paolo Pevarello, Maria Gabriella Brasca, Paolo Orsini, Gabriella Traquandi, Antonio Longo, Marcella Nesi, Fabrizio Orzi, Claudia Piutti, Pietro Sansonna, Mario Varasi, Alexander Cameron, Anna Vulpetti, Fulvia Roletto, Rachele Alzani, Marina Ciomei, Clara Albanese, Wilma Pastori, Aurelio Marsiglio, Enrico Pesenti, Francesco Fiorentini, Jim R. Bischoff, and Ciro Mercurio

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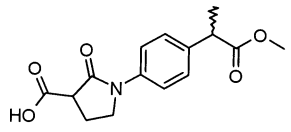
Additions and Corrections

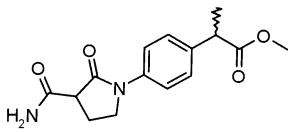
2005, Volume 45

Paolo Pevarello,* Maria Gabriella Brasca, Paolo Orsini, Gabriella Traquandi, Antonio Longo, Marcella Nesi, Fabrizio Orzi, Claudia Piutti, Pietro Sansonna, Mario Varasi, Alexander Cameron, Anna Vulpetti, Fulvia Roletto, Rachele Alzani, Marina Ciomei, Clara Albanese, Wilma Pastori, Aurelio Marsiglio, Enrico Pesenti, Francesco Fiorentini, Jim R. Bischoff, Ciro Mercurio: 3-Aminopyrazole Inhibitors of CDK2/Cyclin A as Antitumor Agents. 2. Lead Optimization.

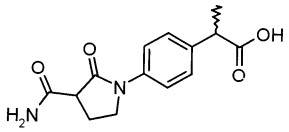
Page 2945. Compounds **43**, **44**, and **15a** in Scheme 4 were drawn incorrectly. The correct structures are the regioisomers shown below (and in accordance with the structure of the final derivative **15** on page 2947).



43



44



15a

Page 2952. The names of compounds **43** and **15a** in the Experimental Section are incorrect. The correct names are the following: **43**, 1-[4-(1-methoxycarbonylethyl)phenyl]-2-oxopyrrolidine-3-carboxylic acid; **15a**, 2-[4-(3-carbamoyl-2-oxopyrrolidin-1-yl)phenyl]propionic acid.

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