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ADDITIONS AND CORRECTIONS

PREPARATION AND *IN VITRO* BIOLOGICAL EVALUATION OF THE ENANTIOMERS OF THE DIHYDROPYRIDINE BMY 20014, A COMBINATION CALCIUM AND α_1-ADRENORECEPTOR ANTAGONIST, John E. Lawson*, Graham S. Poindexter*, Donald A. Owens, Robert L. Cavanagh, Gregory D. Goggins, J. George Sarmiento, Bonnie B. Bleiberg, and Edward O. Weselcouch, *Bristol-Myers Squibb Pharmaceutical Research Institute, Wallingford, CT 06492-7660 USA.* *BioMed. Chem. Lett.*, **1993**, *3*, pp 561-564.

Page 2. The bottom paragraph should read: The precursor imidazolides **3a** and **3b** used in the synthesis of **5a** and **5b** also displayed the expected pharmacological results. Their observed Ca^{++} binding affinities in synaptosomes and functional Ca^{++} antagonism in vascular strips were analogous to those of the amides and in agreement with Goldmann's hypothesis.

Page 3. In the Table, the values for imidazolides 3a and 3b should read:

Compounds	Receptor Binding		Functional Vascular Effects	
	Ca^{++} (K_i, nM)	α_1 (K_i, nM)	Ca^{++} (K_b, nM)	α_1 (K_b, nM)
R-Imidazolide **3a**	7.8 (6.9-8.4)	--	3.6 (2.2-5.5)	--
S-Imidazolide **3b**	181 (153-213)	--	31 (19-54)	--

Page 4. Note 12 should read: R-(+)-Imidazolide **3a**: mp 194-195 °C; $[\alpha]_D$ +139.0° (c=0.782, acetone); *Anal.* Calcd for $C_{19}H_{18}N_4O_5$: C, 59.69; H, 4.75; N, 14.66. Found: C, 59.49; H, 4.48; N, 14.56. S-(-)-Imidazolide **3b**: mp 195-196 °C; $[\alpha]_D$ - 139.0° (c=0.790, acetone); *Anal.* Calcd for $C_{19}H_{18}N_4O_5$: C, 59.69; H, 4.75; N, 14.66. Found: C, 59.60; H, 4.55; N, 14.69.