

CORRIGENDUM

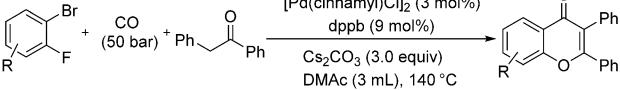
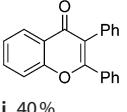
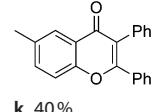
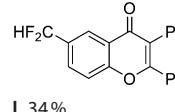
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Palladium-Catalyzed Carbonylative Reactions of 1-Bromo-2-fluorobenzenes with Various Nucleophiles: Effective Combination of Carbonylation and Nucleophilic Substitution

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The authors found that the structures shown in Table 2 in their Communication are incorrect. They should be chromenones, not isochromenones. The correct structures for Table 2 are given below. The authors apologize for this mistake.

Table 2. Palladium-catalyzed carbonylative synthesis of isochromenones. ^[a]		
		
 j , 40%	 k , 40%	 l , 34%
^[a] Reaction conditions: 1-bromo-2-fluorobenzene (0.5 mmol), 2-phenylacetophenone (1.0 equiv), $[\text{Pd}(\text{cinnamyl})\text{Cl}]_2$ (3 mol%), DPPB (9 mol%), Cs_2CO_3 (3.0 equiv), DMAc (3 mL), CO (50 bar), 140 °C, 40 h. Yield of the isolated product.		