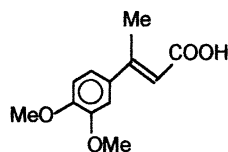




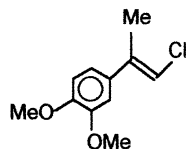
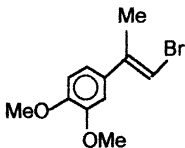
## Corrigendum

**Corrigendum to “A mild and efficient method for oxidative halodecarboxylation of  $\alpha,\beta$ -unsaturated aromatic acids using lithium bromide/chloride and ceric ammonium nitrate”**[Tetrahedron Lett. 42 (2001) 9253–9255]<sup>†</sup>Subhas Chandra Roy,<sup>a,\*</sup> Chandrani Guin<sup>a</sup> and Gourhari Maiti<sup>b</sup><sup>a</sup>Department of Organic Chemistry, Indian Association for the Cultivation of Science Jadavpur, Calcutta 700 032, India<sup>b</sup>Department of Chemistry, Jadavpur University, Jadavpur, Calcutta 700 032, India

In Table 1, Entry 4, the structure of the starting material (second column) should read as



and the structures of the products (third column) should read as



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<sup>†</sup> PII of original article: S0040-4039(01)01936-0