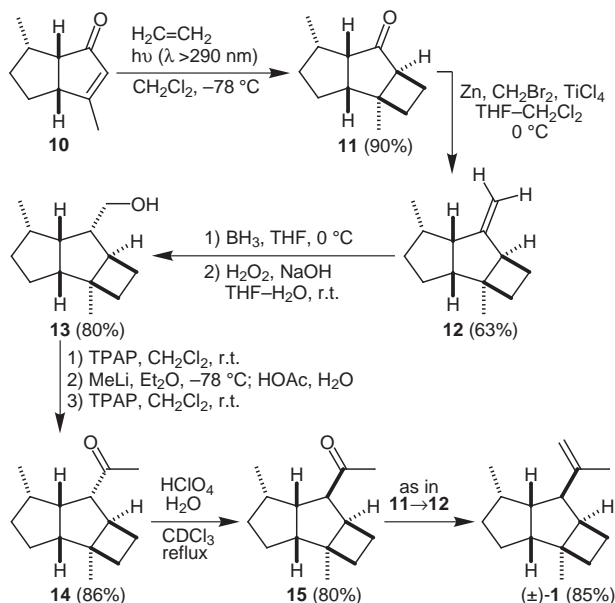


Errata

Edward Piers, Aruturo Orellano *Synthesis* **2001**, 2138.

Scheme 2 was printed incompletely; the correct Scheme is represented below. We apologize for this error.



Margherita Barbero, Iacopo Degani, Nicola Diulgheroff, Stefano Dughera, Rita Fochia *Synthesis* **2001**, 2180.

On page 2185, right column, last line, the word comparable was present in place of intermediate. The correct sentence should read as follows:

These last conversions could have a positive outcome in the absence of any catalyst as the presence of nitro groups on the aryl of the triazenes **3c,f,g,k,l** allowed the electron transfer to the arendiazonium cations from the bromide anion, that has, as it is known,¹¹ a redox potential **intermediate** to that of iodide and chloride anions.

Arndt Hausherr, Beate Orschel, Stefan Scherer, Hans-Ulrich Reissig* *Synthesis* **2001**, 1377.

In Scheme 3 the (+)-fenchol based compounds **1f**, **2f** and **3f** were wrongly presented. The correct structure of (+)-fenchol unit is given below. The authors apologize for this error.

Scheme 3, entry 6, R*O:

