Errata


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


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, a redox potential intermediate to that of iodide and chloride anions.


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: