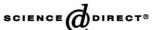


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## Corrigendum

## Corrigendum to 'One-pot synthesis of polyfunctionalized α,β-unsaturated nitriles from nitroalkanes'

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It was reported that compounds 6d and 6i were obtained as a mixture of E/Z isomers. In fact, compound 6i was obtained as pure E isomer, while compound 6d was obtained as a mixture of the pure E isomer (60%) and a by-product (40%) resulting from the addition of the nitrocompound 1d to the carbon bearing the sulfone group (instead of the carbon bearing the cyano group), followed by elimination of nitrous acid.

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