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Corrigendum

Corrigendum to “Enantioselective total synthesis of pyrroloquinolone as a potent PDE5 inhibitor” [Tetrahedron Lett. 50 (2009) 520]

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The authors regret to the wrong signal described in the manuscript according to the optical rotations of compounds **12a** and **12b**. It was described in the text: ‘Using the higher amount of oxidizing agent, (+)-**12a** was obtained in 82% yield, and (+)-**12b** in 75% yield.’

The correct phrase should be ‘Using the higher amount of oxidizing agent, (–)-**12a** was obtained in 82% yield, and (–)-**12b** in 75% yield.’

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