

## Corrigendum

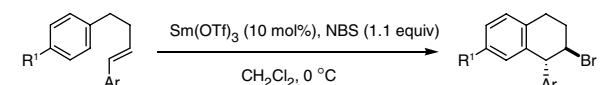
**Corrigendum to “Lewis acid catalyzed intramolecular halo-arylation of tethered alkenes using *N*-halosuccinimide (NXS) as the halogen source: a general method for the synthesis of chromanones, chromans, quinolones, tetrahydroquinolines and tetralins”**  
 [Tetrahedron Lett. 46 (2005) 8599]

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The authors sincerely regret the errors that were published in Scheme 2 of the above letter. All Z/E ratio in Scheme 2 should be read as E/Z ratio and the correct Scheme 2 is shown below.



	R <sup>1</sup>	Ar	t (h)	yield (%)
<b>1p</b>	H	Ph (E/Z 88:12)	1.5	82
<b>1q</b>	MeO	Ph (E/Z 88:12)	1	85
<b>1r</b>	H	4-MeOC <sub>6</sub> H <sub>4</sub> (E/Z 90:10)	0.1	76
<b>1s</b>	MeO	4-MeO C <sub>6</sub> H <sub>4</sub> (E/Z 90:10)	0.1	72

**Scheme 2.** Catalytic synthesis of tetralins.