



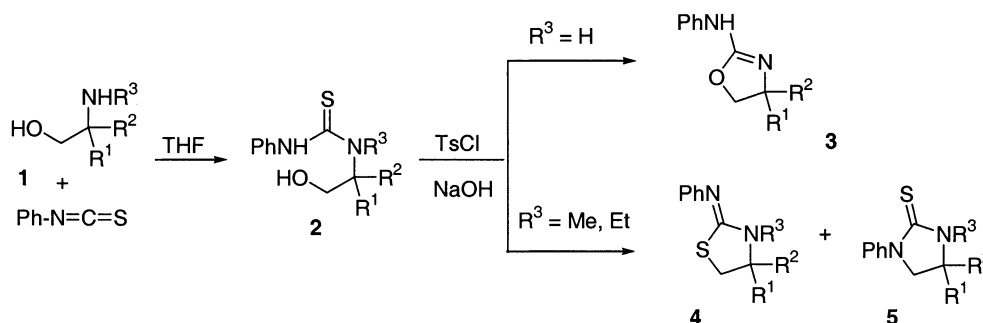
## Corrigendum

# Corrigendum to “One-pot synthesis of 2-phenylamino-thiazolines from *N*-(2-hydroxyethyl)-*N'*-phenylthioureas” [Tetrahedron Letters 39 (1999) 8201]<sup>†</sup>

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Recently, we were led to reexamine our structural assignments in the above publication: **3a–3e** and **3h** are 2-phenylamino-2-oxazolines (instead of 2-phenylaminothiazolines or chlorinated thiourea). Table 1 on page 8202 should have appeared as:

**Table 1.** One-pot reaction of *N*-(2-hydroxyethyl)thioureas **2**

| Entry    | R <sup>1</sup>                 | R <sup>2</sup> | R <sup>3</sup> | Product      | Yield (%) <sup>a</sup> | Mp (°C)     |
|----------|--------------------------------|----------------|----------------|--------------|------------------------|-------------|
| <b>a</b> | Me                             | Me             | H              | <b>3a</b>    | 94                     | 114–116     |
| <b>b</b> | Me                             | H              | H              | <b>3b</b>    | 77                     | 104–105     |
| <b>c</b> | Et                             | H              | H              | <b>3c</b>    | 78                     | 98–100      |
| <b>d</b> | ( <i>S</i> )-PhCH <sub>2</sub> | H              | H              | <b>3d</b>    | 70                     | Oil         |
| <b>e</b> | ( <i>S</i> )- <i>i</i> -Pr     | H              | H              | <b>3e</b>    | 79                     | Oil         |
| <b>f</b> | H                              | H              | Me             | <b>4f/5f</b> | 29/54                  | 88–89/88–89 |
| <b>g</b> | H                              | H              | Et             | <b>4g/5g</b> | 27/65                  | Oil/65–67   |
| <b>h</b> | H                              | H              | H              | <b>3h</b>    | 64                     | 110–112     |

<sup>a</sup> Isolated yields by column chromatography.

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<sup>†</sup> PII of original article: S0040-4039(99)01704-9