



Corrigendum

Corrigendum to “A facile convergent procedure for the preparation of triphenylamine-based dendrimers with truxene cores” [Tetrahedron 64(24) (2008) 5736–5742]

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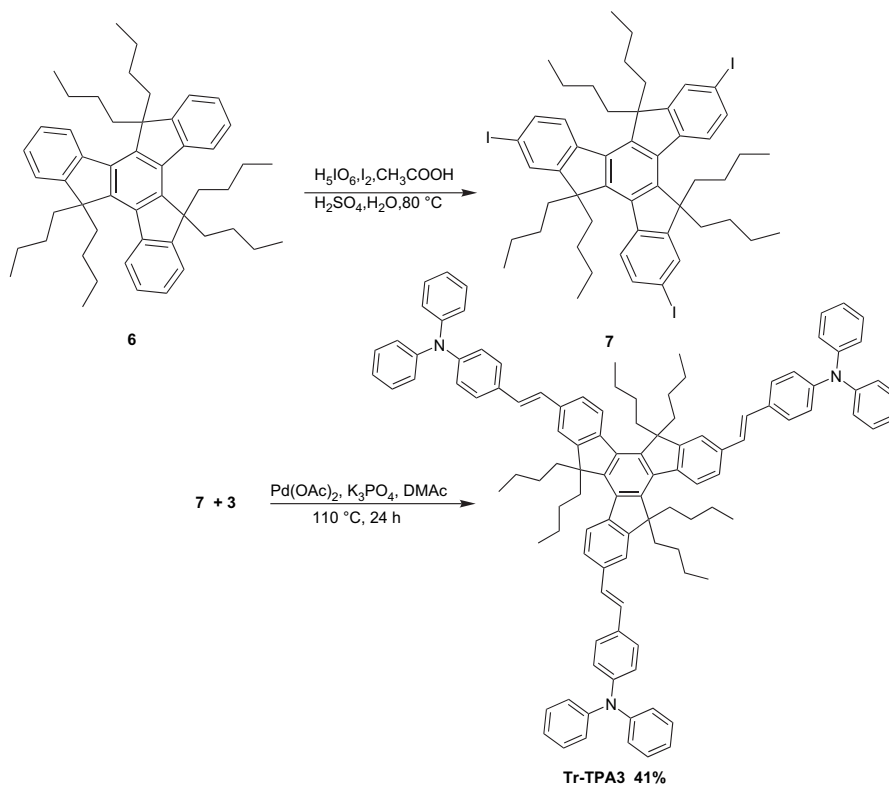
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The authors regret that some errors occurred in their paper.

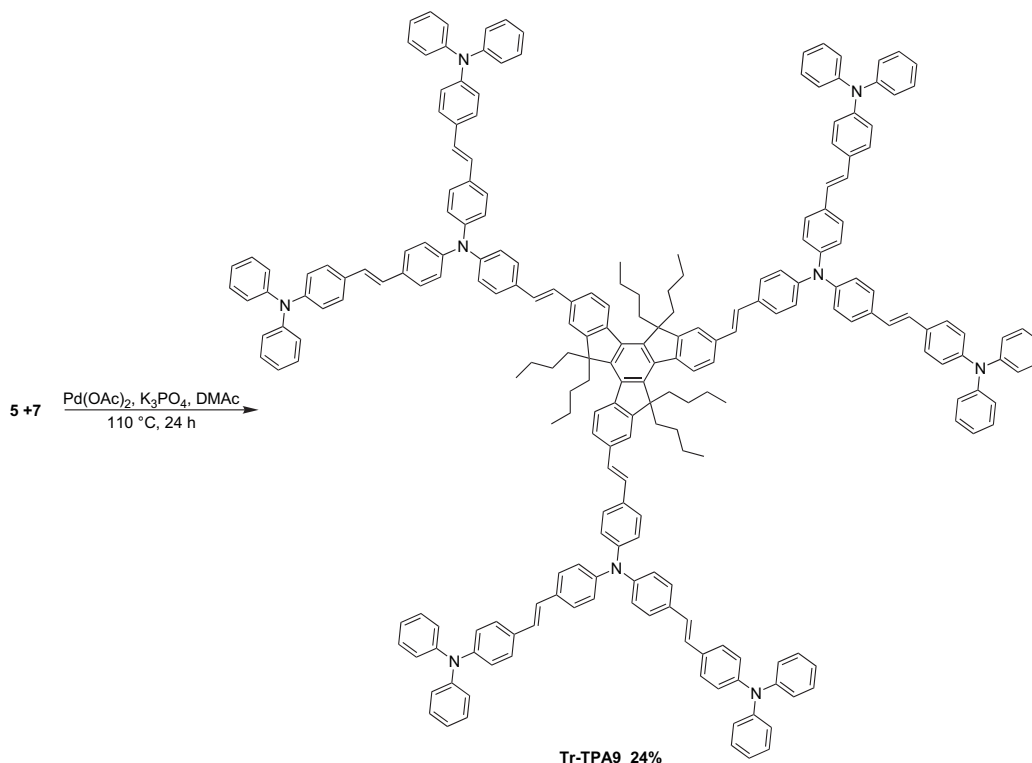
(1) There are some errors in Scheme 2. The correct Scheme 2 is as follows:



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(2) On page 6 (5741 of the issue) of their article.

'7.92–8.14 (3H, d, $J=12$ Hz), 7.72–7.80 (3H, s), 7.64–7.72 (3H, d, $J=12$ Hz), 2.72–2.98 (6H, m), 1.88–2.16 (6H, m), 0.76–1.08 (36H, m), 0.59–0.76 (18H, t, $J=9.0$ Hz), 0.29–0.58 (12H, m)' *should read* '8.06–8.07 (3H, d, $J=8.5$ Hz), 7.76 (3H, s), 7.70–7.72 (3H, d, $J=10$ Hz), 2.81–2.87 (6H, m), 1.99–2.05 (6H, m), 0.82–0.97 (12H, m), 0.43–0.46 (18H, t, $J=9.0$ Hz), 0.33–0.55 (12H, m)'.

(3) On page 6 (5741 of the issue) of their article.

'8.35 (d, $J=8.0$ Hz, 3H, Ar), 7.57 (d, $J=9.0$ Hz, 6H, Ar), 7.46 (d, $J=8.0$ Hz, 6H, Ar), 7.26–7.32 (m, 12H, Ar), 7.13–7.22 (m, 18H, Ar), 7.09 (d, $J=8.5$ Hz, 6H, Ar), 7.05 (t, $J=7.5$ Hz, 6H, Ar), 2.96–3.01 (m, 3H, CH₂), 2.11–3.16 (m, 3H, CH₂), 0.88–0.93 (m, 12H, CH₂), 0.49–0.59 (m, 12H, CH₂), 0.46 (t, $J=7.5$ Hz, 18H, CH₃)' *should read* '8.35 (d, $J=8.0$ Hz, 3H, Ar), 7.57 (d, $J=9.0$ Hz, 6H, Ar), 7.46 (d, $J=8.0$ Hz, 6H, Ar), 7.26–7.32 (m, 12H, Ar), 7.13–7.22 (m, 18H, Ar), 7.09 (d, $J=8.5$ Hz,

6H, Ar), 7.05 (t, $J=7.5$ Hz, 6H, Ar), 2.96–3.01 (m, 6H, CH₂), 2.11–3.16 (m, 6H, CH₂), 0.88–0.93 (m, 12H, CH₂), 0.49–0.59 (m, 12H, CH₂), 0.46 (t, $J=7.5$ Hz, 18H, CH₃)'.

(4) On page 6 (5741 of the issue) of their article.

'8.36 (d, $J=7.0$ Hz, 3H, Ar), 7.58 (d, $J=9.0$ Hz, 6H, Ar), 7.49 (d, $J=8.0$ Hz, 6H, Ar), 7.37–7.42 (m, 24H, Ar), 7.25–7.28 (m, 24H, Ar), 7.20 (d, $J=8.0$ Hz, 6H, Ar), 7.11–7.15 (m, 39H, Ar), 6.98–7.06 (m, 39H, Ar), 2.99 (br, 3H, CH₂), 2.14 (m, 3H, CH₂), 0.88–0.93 (m, 12H, CH₂), 0.58–0.64 (m, 12H, CH₂), 0.47 (t, $J=7.0$ Hz, 18H, CH₃)' *should read* '8.36 (d, $J=7.0$ Hz, 3H, Ar), 7.58 (d, $J=9.0$ Hz, 6H, Ar), 7.49 (d, $J=8.0$ Hz, 6H, Ar), 7.37–7.42 (m, 24H, Ar), 7.25–7.28 (m, 24H, Ar), 7.20 (d, $J=8.0$ Hz, 6H, Ar), 7.11–7.15 (m, 39H, Ar), 6.98–7.06 (m, 39H, Ar), 2.99 (br, 6H, CH₂), 2.14 (m, 6H, CH₂), 0.88–0.93 (m, 12H, CH₂), 0.58–0.64 (m, 12H, CH₂), 0.47 (t, $J=7.0$ Hz, 18H, CH₃)'.

The authors apologise for any inconvenience that this may cause.