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A Photocleavable Masked Nuclear-
Receptor Ligand Enables Temporal
Control of *C. elegans* Development

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In this Communication, a paper by Kurzchalia and Knölker et al.,^[10] reporting the first synthesis of $\Delta^{1,7}$ -dafachronic acid (dafa#3) and its strong biological activity, was omitted. Reference [10] should read as follows:

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- [10] a) S. Giroux, E. J. Corey, *Org. Lett.* **2008**, 10, 801–802; b) S. Giroux, E. J. Corey, *J. Am. Chem. Soc.* **2007**, 129, 9866–9867; c) S. Giroux, A. Bethke, N. Fielenbach, A. Antebi, E. J. Corey, *Org. Lett.* **2008**, 10, 3643–3645; d) A. Gioiello, P. Sabbatini, E. Rosatelli, A. Macchiarulo, R. Pellicciari, *Tetrahedron* **2011**, 67, 1924–1929; e) R. Martin, F. Däbritz, E. V. Entchev, T. V. Kurzchalia, H. J. Knölker, *Org. Biomol. Chem.* **2008**, 6, 4293–4295; f) R. Martin, E. V. Entchev, F. Däbritz, T. V. Kurzchalia, H.-J. Knölker, *Eur. J. Org. Chem.* **2009**, 3703–3714; g) R. Saini, S. Boland, O. Kataeva, A. W. Schmidt, T. V. Kurzchalia, H.-J. Knölker, *Org. Biomol. Chem.* **2012**, 10, 4159–4163.