CORRIGENDUM

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**Characterization of an EcR/USP heterodimer target site
that mediates ecdysone responsiveness of the *Drosophila Lsp-2* gene**

in Mol Gen Genet (1995) 249:545–556

The authors would like to inform readers that the Mt-EcR and Mt-USP expression vectors used in this work were designed and constructed by Dr. L. Cherbas. A description of these constructs has been published elsewhere [D'Avino PP, Crispi S, Cherbas L, Cherbas P, Furia M (1995) The molting hormone ecdysone is able to recognize target elements composed of direct repeats. Mol Cell Endocrinol 113:1–9].

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