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## Erratum

**Erratum to “Cyclohexane-1,2-dicarboxylic acid diisononyl ester and metabolite effects on rat epididymal stromal vascular fraction differentiation of adipose tissue” [Environ. Res. 140 (2015) 145–156]**E. Campioli <sup>a,b</sup>, T.B. Duong <sup>a</sup>, F. Deschamps <sup>c</sup>, V. Papadopoulos <sup>a,b,d,e,\*</sup><sup>a</sup> Research Institute of the McGill University Health Centre, Canada<sup>b</sup> Department of Medicine, McGill University, Montréal, Québec, Canada<sup>c</sup> Synthèse AptoChem Inc., Montréal, Québec, Canada<sup>d</sup> Department of Biochemistry, McGill University, Montréal, Québec, Canada<sup>e</sup> Department of Pharmacology and Therapeutics, McGill University, Montréal, Québec, Canada

We would like to make the following corrections and clarification to our manuscript.

On page 146, the sentence “No evidence of developmental or reproductive toxicity was observed prenatally in two-generation toxicity studies in Wistar rats and rabbits...” should be “No evidence of developmental or reproductive toxicity was observed in prenatal and two-generation toxicity studies in Wistar rats...”.

like to clarify that the DINCH used was Hexamol<sup>®</sup> DINCH<sup>®</sup> product number 51303880, batch number BASFDE, BASF Canada.

In Fig. 1, the structure of MEHP is incorrect. In the new figure, the correct drawing of MEHP is shown. We now also revised the scheme for MINCH synthesis showing that the *cis*-isomer of MINCH was synthesized.

On page 146, under Section 2.1 (Chemicals), line 4, we would

\* Corresponding author at: Research Institute of the McGill University Health Centre, Canada.

E-mail address: [vassilios.papadopoulos@mcgill.ca](mailto:vassilios.papadopoulos@mcgill.ca) (V. Papadopoulos).

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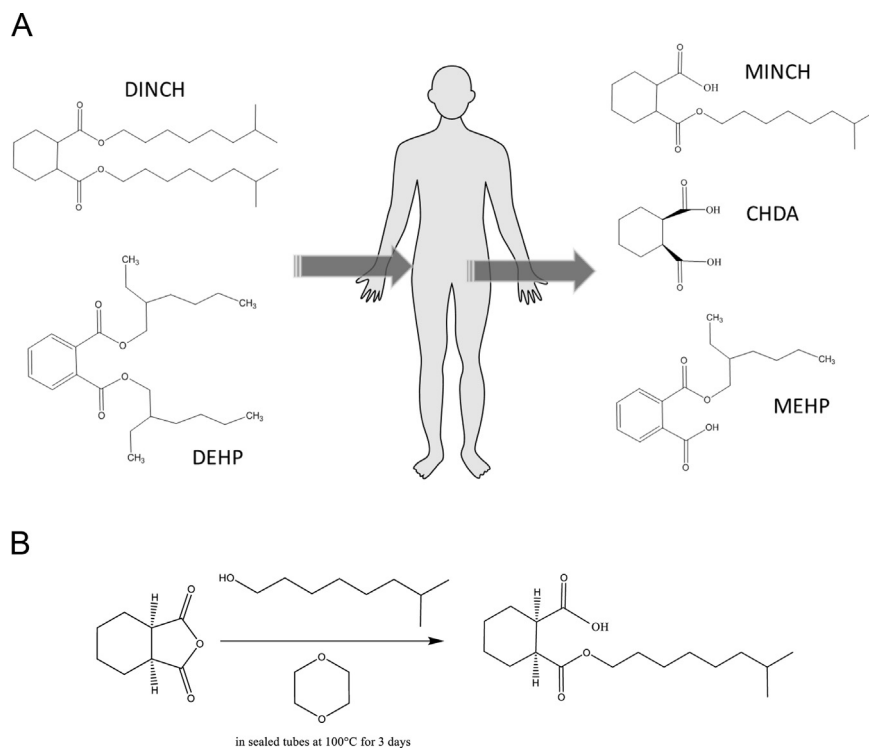


Fig. 1