Supplemental Material

Rie Yanagisawa¹, Hirohisa Takano¹, Ken-ichiro Inoue¹, Eiko Koike¹, Kaori Sadakane², Takamichi Ichinose²

¹: Environmental Health Sciences Division, National Institute for Environmental Studies, Tsukuba, Japan.
²: Department of Health Sciences, Oita University of Nursing and Health Sciences, Oita, Japan.

Address for correspondence:
Hirohisa Takano, MD, PhD
Environmental Health Sciences Division
National Institute for Environmental Studies
16-2 Onogawa, Tsukuba, 305-8506, Japan
Tel: +81-29-850-2336, Fax: +81-29-850-2334
E-mail: htakano@nies.go.jp, yanagi@nies.go.jp
Maternal exposure to DEHP during fetal periods does not affect the symptoms of atopic dermatitis-like skin lesions in offspring. We evaluated clinical scores 24 hours after each intradermal injection. Data are the means ± SE of 7-12 animals per group.

*; p<0.01; Dp-treated groups vs. nontreated group and saline(+vehicle) group
Maternal exposure to DEHP during neonatal periods enhances the symptoms of atopic dermatitis-like skin lesions in offspring. We evaluated clinical scores 24 hours after each intradermal injection. Data are the means ± SE of 12 animals per group.

*; p<0.01; Dp-treated groups vs. nontreated group and saline(+vehicle) group.

#; p<0.01; Dp(+DEHP 100μg) group vs. Dp(+vehicle) group