

- [41] H. Ren, L. M. Aleksunes, C. Wood et al., "Characterization of peroxisome proliferator-activated receptor α —independent effects of PPAR α activators in the rodent liver: di-(2-ethylhexyl) phthalate also activates the constitutive-activated receptor," *Toxicological Sciences*, vol. 113, no. 1, pp. 45–59, 2010.
- [42] A. Eveillard, F. Lasserre, M. de Tayrac et al., "Identification of potential mechanisms of toxicity after di-(2-ethylhexyl)-phthalate (DEHP) adult exposure in the liver using a systems biology approach," *Toxicology and Applied Pharmacology*, vol. 236, no. 3, pp. 282–292, 2009.
- [43] M. E. Wyde, S. E. Kirwan, F. Zhang et al., "Di-n-butyl phthalate activates constitutive androstane receptor and pregnane X receptor and enhances the expression of steroid-metabolizing enzymes in the liver of rat fetuses," *Toxicological Sciences*, vol. 86, no. 2, pp. 281–290, 2005.
- [44] J. G. DeKeyser, M. C. Stagliano, S. S. Auerbach, K. S. Prabhu, A. D. Jones, and C. J. Omiecinski, "Di(2-ethylhexyl) phthalate is a highly potent agonist for the human constitutive androstane receptor splice variant CAR2," *Molecular Pharmacology*, vol. 75, no. 5, pp. 1005–1013, 2009.
- [45] C. Wu, R. Gilroy, R. Taylor et al., "Alteration of hepatic nuclear receptor-mediated signaling pathways in HCV patients with and without a history of alcohol drinking," *Hepatology*, vol. 54, no. 6, pp. 1966–1974, 2011.
- [46] H. A. A. M. Dirven, P. H. H. van den Broek, M. C. E. Peeters et al., "Effects of the peroxisome proliferator mono(2-ethylhexyl)phthalate in primary hepatocyte cultures derived from rat, guinea pig, rabbit and monkey. Relationship between interspecies differences in biotransformation and peroxisome proliferating potencies," *Biochemical Pharmacology*, vol. 45, no. 12, pp. 2425–2434, 1993.

