

# DIABETES

## OPTIMICE

Cetkovic-Cvrlje M, Olson M, Schindler B, Gong HK. Exposure to DDT metabolite p,p'-DDE increases autoimmune type 1 diabetes incidence in NOD mouse model. *Journal of Immunotoxicology* 13(1), 2016; <https://doi.org/10.3109/1547691X.2015.1017060>  
<http://www.tandfonline.com/doi/full/10.3109/1547691X.2015.1017060>

Kuiper K, Moran M, Cetkovic-Cvrlje M. Exposure to polychlorinated biphenyl-153 decreases incidence of autoimmune Type 1 diabetes in non-obese diabetic mice. *Journal of Immunotoxicology* 13(6), 2016; <https://doi.org/10.1080/1547691X.2016.1213333>  
<http://www.tandfonline.com/doi/full/10.1080/1547691X.2016.1213333>

## OPTIRAT

S Satheesan, J L Figarola, T Dabbs, S Rahbar, R Ermel. Effects of a new advanced glycation inhibitor, LR-90, on mitigating arterial stiffening and improving arterial elasticity and compliance in a diabetic rat model: aortic impedance analysis. *British Journal of Pharmacology*, Volume 171, Issue 12, June 2014, Pages 3103–3114; DOI: 10.1111/bph.12656  
<http://onlinelibrary.wiley.com/doi/10.1111/bph.12656/full>