

Chemicals tested* with Bio-Alter® technology

References

Endocrine disruptors	1	Bisphenol A	Goldstein et al, 2013; 52 nd Annual meeting of the Society of Toxicology, March 2013, San Antonio - The Toxicologist, 456
	2	Diethylstilbestrol (distilbène)	Not published-Internal data
	3	Genistein	Not published-Internal data
	4	Butyl parabene	Not published-Internal data
	5	Vinclozolin	Not published-Internal data
Pesticides	6	Carbendazime	Perrard MH et al, 2014; 53 rd Annual meeting of the Society of Toxicology, March 2014, Phoenix- The Toxicologist, 182
	7	Iprodione	Not published-Internal data
	8	Atrazine	Not published-Internal data
	9	Carbofuran	Not published-Internal data
	10	Lindane	Goldstein et al, 2013; 52nd Annual meeting of the Society of Toxicology, March 2013, San Antonio - The Toxicologist, 456
Heavy metals	11	Cadmium	Geoffroy-Siraudin et al, 2012; Toxicol Appl Pharmacol-262(3):238-46
	12	Chromium	Geoffroy-Siraudin et al, 2010; Toxicol sci. 116(1):286-96; Carrette et al, 2013; Toxicol Appl Pharmacol-268(1):27-36
Persistent Pollutant	13	Benzo [A]pyrene	Not published-Internal data
MAP kinase inhibitor	14	U0126	Godet et al, 2008; Dev Biol-315:173-8
TrkA inhibitor	15	K252a	Perrard et al, 2007, J Cell Physiol – 210(1):51-62
Cyclin dependent kinase 1&2 inhibitor	16	Roscovitin	Godet et al, 2004, Biol Reprod - 70:1147-52
Neurotrophic/Growth Factors	17	NGF	Perrard et al, 2007, J Cell Physiol, 210:51-62
	18	GDNF	Fouchecourt et al, 2006, J Endocrinol,
	19	TGFβ	Domestoy et al, 2005, Reprod Biol Endocrinol-7;3-22
Hormones	20	Testosterone	Vigier et al, 2004, J Mol Endocrinol, 33(3):729-42
	21	FSH	Vigier et al, 2004, J Mol Endocrinol, 33(3):729-42
Others	22	Dinitrobenzene	Goldstein et al, 2013; 52nd Annual meeting of the Society of Toxicology, March 2013, San Antonio - The Toxicologist, 456
	23	Methoxy acetic acid	Goldstein et al, 2013; 52nd Annual meeting of the Society of Toxicology, March 2013, San Antonio - The Toxicologist, 456
	24	18-glycyrrhetic acid	Gilleron et al, 2009, Int J Biochem Cell Biol, 41(6):1381-90
	

* not exhaustive