| Study | Source | Year | Study Principle | Species | Dose tested | Dose unit | Route of administration | Exposure | Exposure unit | General/Life stage | Additional remarks | Relevance | Reliability | Thyroid receptor | Estradiol level | Luteinizing Hormone (LH) level | T3 and T4 level | Thyroid stimulating hormone (TSH) level | Uterus histopathology (UT assay) | Uterus weight (UT assay) | Age at prepubertal separation | Age at Vaginal opening | Cervix histopathology | Epididymis histopathology | Epididymis weight | Estrus cyclicity | Genital abnormalities | Mammary gland histopathology | Ovary histopathology | Ovary weight | Prostate histopathology | Prostate weight | Seminal vesicles histopathology | Seminal vesicles weight | Sperm morphology | Sperm motility | Sperm numbers | Testis histopathology | Testis weight | Thyroid histopathology | Thyroid weight | Uterus histopathology | Uterus weight | Vagina histopathology | Adrenals histopathology | Adrenals weight | Brain histopathology | Brain weight | Fertility | Fetal development | Fetal mortality | Fetal weight | Gestation index | Gestation length | Live fetus | Number of implantations, corpora lutea | Pituitary histopathology | Pituitary weight | Post implantation loss | Pre implantation loss | Reproduction | Sex ratio | Vagina weight | Body weight | Food consumption | Haematological parameters | Kidney histopathology | Kidney weight | Liver histopathology | Liver weight | [Not in list] |
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	Thyroid receptor	Estradiol level	Luteinizing Hormone (LH) level	T3 and T4 level	Thyroid stimulating hormone (TSH) level	Uterus histopathology (UT assay)	Uterus weight (UT assay)	Age at prepuital separation	Age at Vaginal opening	Cervix histopathology	Epididymis histopathology	Epididymis weight	Estrus cyclicity	Genital abnormalities	Mammary gland histopathology	Ovary histopathology	Ovary weight	Prostate histopathology	Prostate weight	Seminal vesicles histopathology	Seminal vesicles weight	Sperm morphology	Sperm motility	Sperm numbers	Testis histopathology	Testis weight	Thyroid histopathology	Thyroid weight	Uterus histopathology	Uterus weight	Vagina histopathology	Adrenals histopathology	Adrenals weight	Brain histopathology	Brain weight	Fertility	Fetal development	Fetal mortality	Fetal weight	Gestation index	Gestation length	Live fetus	Number of implantations, corpora lutea	Pituitary histopathology	Pituitary weight	Post implantation loss	Pre implantation loss	Reproduction	Sex ratio	Vagina weight	Body weight	Food consumption	Haematological parameters	Kidney histopathology	Kidney weight	Liver histopathology	Liver weight	[Not in list]
Effect	0	1	0	3	1	0	0	0	0	0	0	0	0	0	0	2	2	2	1	1	0	0	0	0	1	0	1	3	2	2	0	0	2	8	0	4	0	2	0	0	0	0	0	2	0	0	0	0	0	0	2	2	1	1	6	8	16	6
No Effect	1	1	1	0	1	1	1	1	1	1	1	4	1	1	1	7	6	0	7	3	1	1	1	1	0	7	7	8	1	6	4	0	5	3	9	5	1	2	1	2	1	1	3	4	0	2	1	3	1	4	1	0	0	0	7	4	1	0	0

	Thyroid receptor	Estradiol level	Luteinizing Hormone (LH) level	T3 and T4 level	Thyroid stimulating hormone (TSH) level	Uterus histopathology (UT assay)	Uterus weight (UT assay)	Age at prepuital separation	Age at Vaginal opening	Cervix histopathology	Epididymis histopathology	Epididymis weight	Estrus cyclicity	Genital abnormalities	Mammary gland histopathology	Ovary histopathology	Ovary weight	Prostate histopathology	Prostate weight	Seminal vesicles histopathology	Seminal vesicles weight	Sperm morphology	Sperm motility	Sperm numbers	Testis histopathology	Testis weight	Thyroid histopathology	Thyroid weight	Uterus histopathology	Uterus weight	Vagina histopathology	Adrenals histopathology	Adrenals weight	Brain histopathology	Brain weight	Fertility	Fetal development	Fetal mortality	Fetal weight	Gestation index	Gestation length	Live fetus	Number of implantations, corpora lutea	Pituitary histopathology	Pituitary weight	Post implantation loss	Pre implantation loss	Reproduction	Sex ratio	Vagina weight	Body weight	Food consumption	Haematological parameters	Kidney histopathology	Kidney weight	Liver histopathology	Liver weight	[Not in list]
dog																																																									
Effect	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	1	2	3	2
No effect	0	0	0	0	0	0	0	0	0	0	3	0	0	0	2	3	3	2	2	0	0	0	0	0	3	3	2	2	3	1	3	1	2	3	3	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	2	2	2	3	0	0
mouse																																																									
Effect	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0	2	0	1	0	0	1	2	0	2	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2	1	4	0
No effect	0	0	0	0	1	0	0	0	0	0	0	0	0	0	2	0	0	2	0	2	0	0	0	0	2	2	2	1	1	0	2	1	0	2	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	2	0	0	0	0
rabbit																																																									
Effect	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
No effect	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	1	1	0	0	0	1	0	1	0	0	0	0	1	0	0	0
rat																																																									
Effect	0	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	1	0	1	0	0	0	1	0	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	1	1	1	7	4
No effect	0	2	2	0	0	1	1	1	1	1	1	1	1	2	2	2	1	1	1	1	1	1	1	0	2	2	2	2	2	1	4	1	0	4	2	1	2	2	2	2	2	2	0	3	0	1	2	1	3	1	0	0	0	2	1	0	0	0
Effect	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
No effect	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0