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Putative adverse outcome pathways for female reproductive disorders to improve testing and regulation of chemicals

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Reduced ovarian cholesterol and steroid biosynthesis along with increased inflammation are associated with high DEHP metabolite levels in human ovarian follicular fluids

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Safeguarding female reproductive health against endocrine disrupting chemicals-The FREIA project

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Small and Large Extracellular Vesicles From Human Preovulatory Follicular Fluid Display Distinct ncRNA Cargo Profiles and Differential Effects on KGN Granulosa Cells

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