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1. Shi, G.; Cui, Q.; Pan, Y.; Sheng, N.; Sun, S.; Guo, Y.; Dai, J. 6:2 Chlorinated polyfluorinated ether sulfonate, a PFOS alternative, induces embryotoxicity and disrupts cardiac development in zebrafish embryos. *Aquatic Toxicology* **2017**, 185, 67~75. [PDF]
2. Lu, Y.1; Wang, J.1; Guo, X.; Yan, S.; Dai, J. Perfluorooctanoic acid affects endocytosis involving clathrin light chain A and microRNA-133b-3p in mouse testes. *Toxicology & Applied Pharmacology* **2017**, 318, 41~48. [PDF]
3. Yan, S.; Zhang, H.; Guo, X.; Wang, J.; Dai, J.: High perfluorooctanoic acid exposure induces autophagy blockage and disturbs intracellular vesicle fusion in the liver. *Archives of Toxicology* **2017**, 91, (1), 247-258. [PDF]
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5. Pan, Y.1; Zhu, Y.1; Zheng, T.; Cui, Q.; Buka, S.; Zhang, B.; Guo, Y.; Xia, W.; Yeung, L.; Li, Y.; Zhou, A.; Qiu, L.; Liu, H.; Jiang, M.; Wu, C.; Xu, S.; Dai, J. Novel Chlorinated Polyfluorinated Ether Sulfonates and Legacy Per-/Polyfluoroalkyl Substances: Placental Transfer and Relationship with Serum Albumin and Glomerular Filtration Rate. *Environmental Science & Technology* **2017**, 51, (1), 634~644. [PDF]

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