# AIMMS publication report for: 2020-08-10

### New papers: 2020-08

Sugeng, E. J., de Cock, M., Leonards, P. E., van de Bor, M. **Toddler behavior, the home environment, and flame retardant exposure** (Chemosphere, Aug 2020)[https://doi.org/10.1016/j.chemosphere.2020.126588]

Jonkers, T. J., Steenhuis, M., Schalkwijk, L., Luirink, J., Bald, D., Houtman, C. J., Kool, J., Lamoree, M. H., Hamers, T. **Development of a high-throughput bioassay for screening of antibiotics in aquatic environmental samples** (Science of the Total Environment, 10 Aug 2020)[https://doi.org/10.1016/j.scitotenv.2020.139028]

Autrup, H., Barile, F. A., Berry, S. C., Blaauboer, B. J., Boobis, A., Bolt, H., Borgert, C. J., Dekant, W., Dietrich, D., Domingo, J. L., Gori, G. B., Greim, H., Hengstler, J., Kacew, S., Marquardt, H., Pelkonen, O., Savolainen, K., Heslop-Harrison, P., Vermeulen, N. P. **Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs?** (Environmental Toxicology and Pharmacology, Aug 2020)[https://doi.org/10.1016/j.etap.2020.103396]

Autrup, H., Barile, F. A., Berry, S. C., Blaauboer, B. J., Boobis, A., Bolt, H., Borgert, C. J., Dekant, W., Dietrich, D., Domingo, J. L., Gori, G. B., Greim, H., Hengstler, J., Kacew, S., Marquardt, H., Pelkonen, O., Savolainen, K., Heslop-Harrison, P., Vermeulen, N. P. **Human exposure to synthetic endocrine disrupting chemicals (S-EDCs) is generally negligible as compared to natural compounds with higher or comparable endocrine activity. How to evaluate the risk of the S-EDCs?** (Chemico-Biological Interactions, 1 Aug 2020)[https://doi.org/10.1016/j.cbi.2020.109099]