



Czech HBM of toxic organic compounds in human milk

The Czech HBM is focused also on the levels of polychlorinated biphenyls (PCBs), organochlorine pesticides (OCPs), per- and polyfluorinated compounds (PFAS) and brominated flame retardants (BFRs), including NBFRs in human milk.

[Toxic organic compounds in human milk in 2017](#) (1.04 MB)

Černá, M., Pinkr Grafnetterová, A., Dvořáková, D., Pulkrabová, J., Malý, M., Janoš, T., Vodrážková, N., Tupá, Z., Puklová, V. Biomonitoring of PFOA, PFOS and PFNA in human milk from Czech Republic, time trends and estimation of infant's daily intake. Environ Res. 2020 Sep;188:109763. doi: [10.1016/j.envres.2020.109763](https://doi.org/10.1016/j.envres.2020.109763)