Low-dose exposure to Bisphenol A during development has limited effects on male reproduction in midpubertal and aging Fischer 344 rats. Spörndly-Nees E, Boberg J, Ekstedt E, Holm L, Fakhrzadeh A, Dunder L et al. Low-dose exposure to Bisphenol A during development has limited effects on male reproduction in midpubertal and aging Fischer 344 rats. Reproductive Toxicology. 2018;81:196-206. https://doi.org/10.1016/j.reprotox.2018.08.007