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| Perfluorononanoate | PFNA |
| Perfluorooctanoate | PFOA |
| Perfluoro-heptanoate | PFHpA |
| Perfluoroundecanoate | PFUnDA |
| Perfluoro-hexanoate | PFHxA |
| Other Industrial Chemicals | |
| Bisphenol A, (4,4-dihydroxy-2,2-diphenyl propane) (80-05-7) | BPA |
| Bisphenol AF (hexafluorobisphenol A), (1,1,1,3,3,3-hexafluoro-2,2-bis(4-hydroxyphenyl)propane) (1478-61-1) | BPAF |
| Bis(2-ethylhexyl)tetrabromophthalate (26040-51-7) | BEHTBP |
| (iii) Pharmaceuticals | |
| Macrolide antibiotics | |
| Carbamazepine | |
| (iv) Personal Care Products | |
| Musk Fragrances | |
| 1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylcyclopenta[g]-2- benzopyrane (1222-05-5) HHCB | |
| 7-acetyl-1,1,3,4,4,6-hexamethyltetrahydronaphthalene (1506-02-1) | AHTN |
| UV Stabilizers | |
| 2-(3-t-butyl-2-hydroxy-5-methylphenyl)-5-chlorobenzotriazole (3896-11-5) | UV-326 |
| 2,4-di-t-butyl-6-(5-chloro-2H-benzotriazol-2-yl) phenol (3864-99-1) | UV-327 |
| 2-(2H-benzotriazol-2-yl)-4,6-di-t-pentylphenol (25973-55-1) | UV-328 |

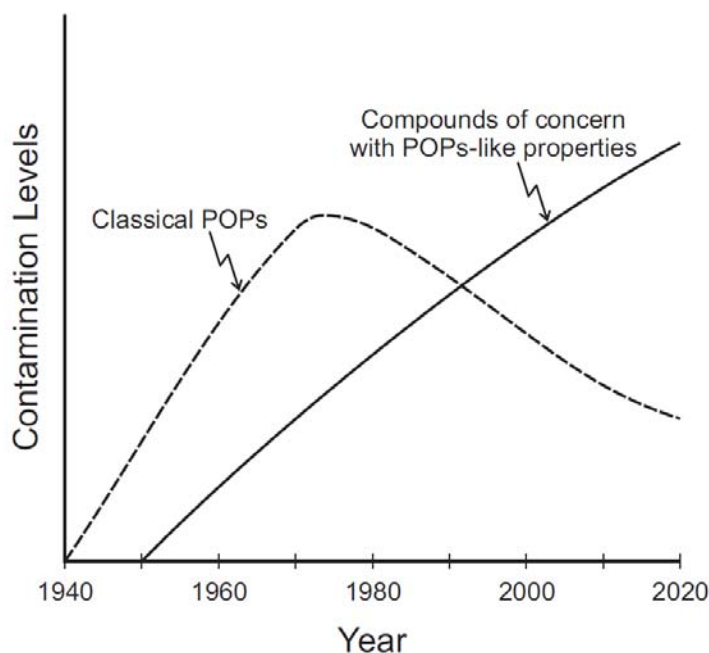


Figure 1. A schematic representation of time perspectives of classical POPs and compounds of concern with POP-like properties.