



Supplementary Figure 6. Percentage of individuals exceeding HBM-GVs for four phthalates and DINCH in children (top panel) and adolescents (bottom panel). Yellow indicates that no individual exceeded the HBM-GVs in that biomarker. Violet indicates exceedance with the percentage of individuals exceeding HBM-GVs. HBM-GVs used for participants younger than 14 years old: DnBP: 120 µg/L; BBzP: 2,000 µg/L, DiBP: 160 µg/L, ΣDEHPm: 340 or 380 µg/L, depending on available metabolites; for participants older than 13 years: DnBP: 190 µg/L; BBzP: 3,000 µg/L, DiBP: 230 µg/L, ΣDEHPm: 500 or 570 µg/L, depending on available metabolites. Exceedances of BE for the metabolite of DEP not shown as there weren't any.