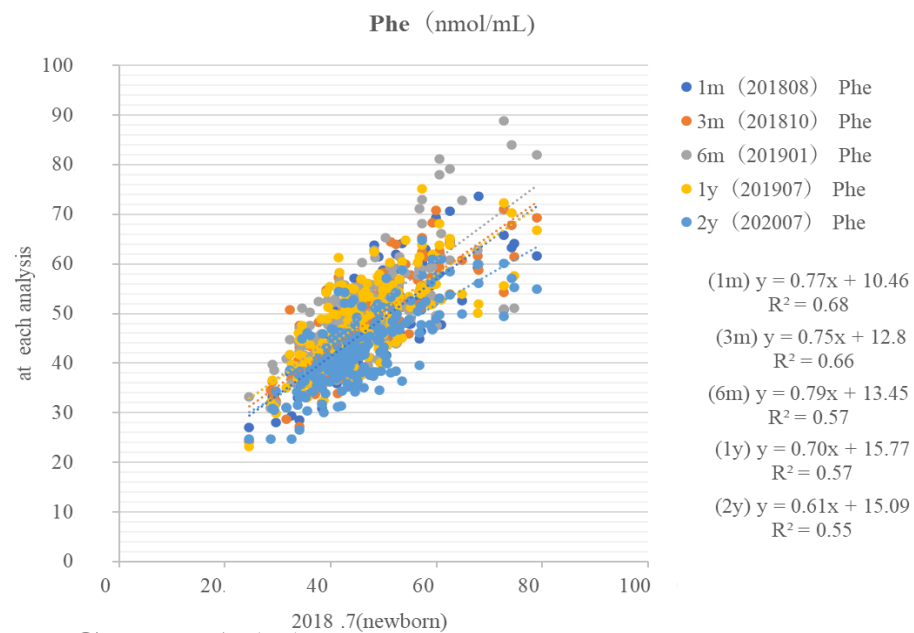
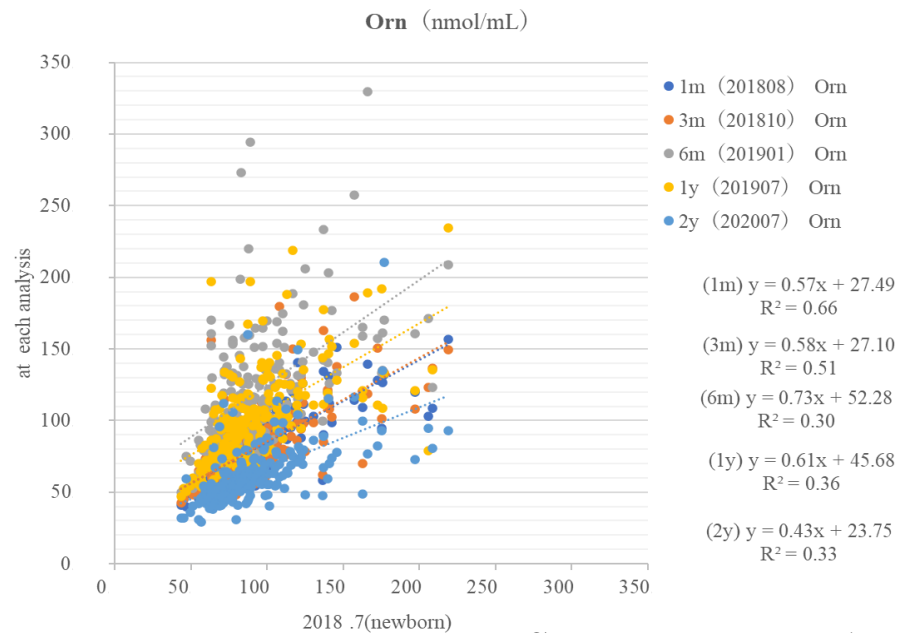
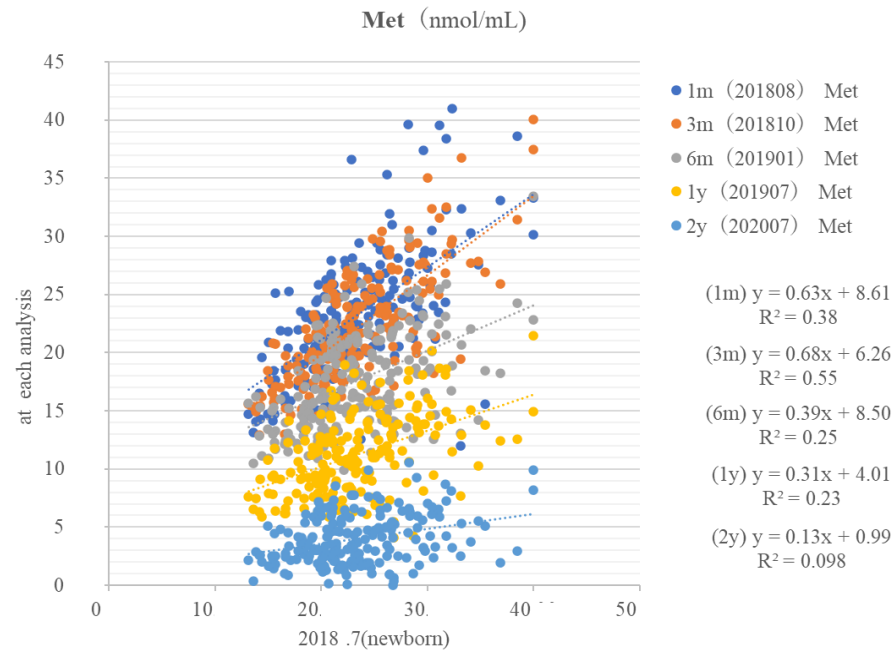
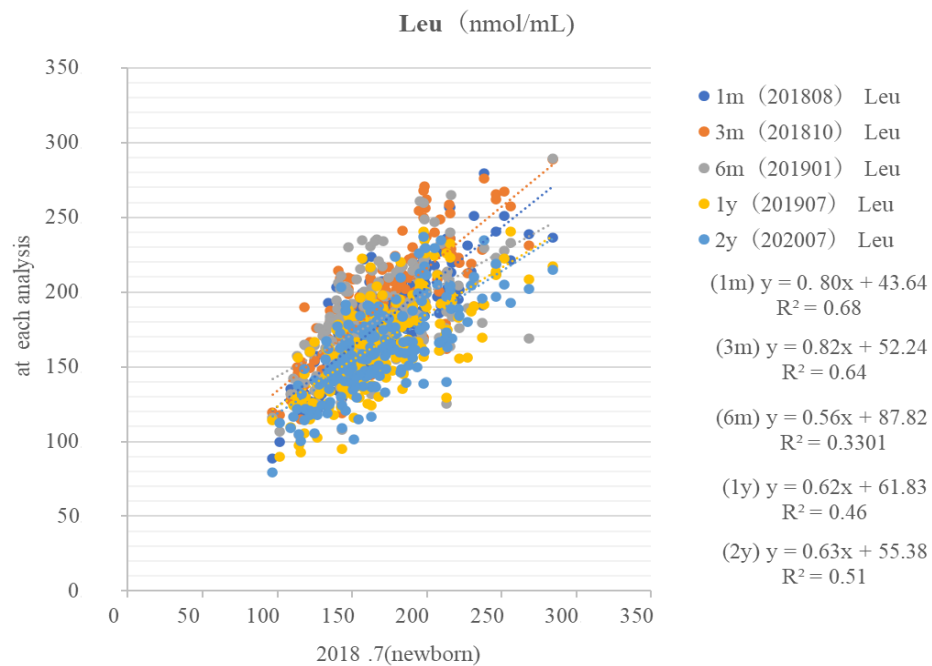
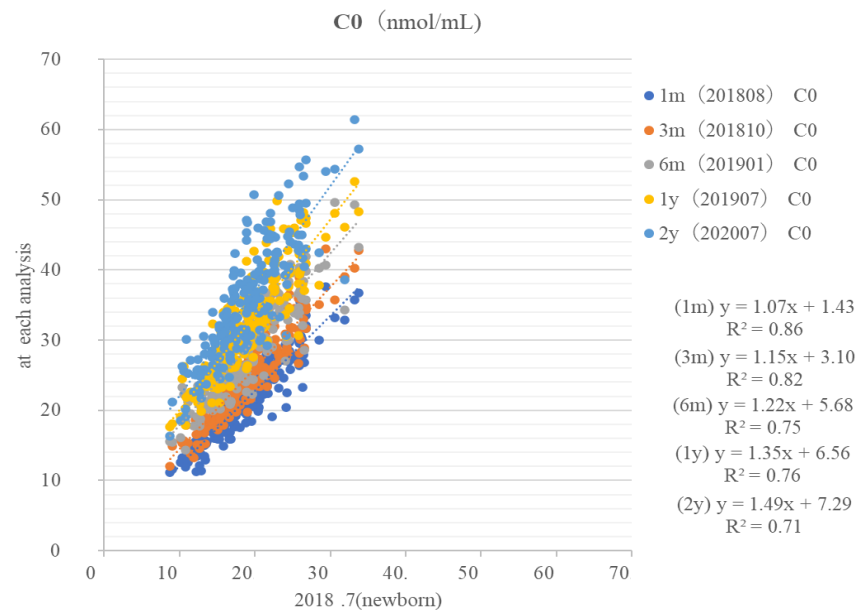
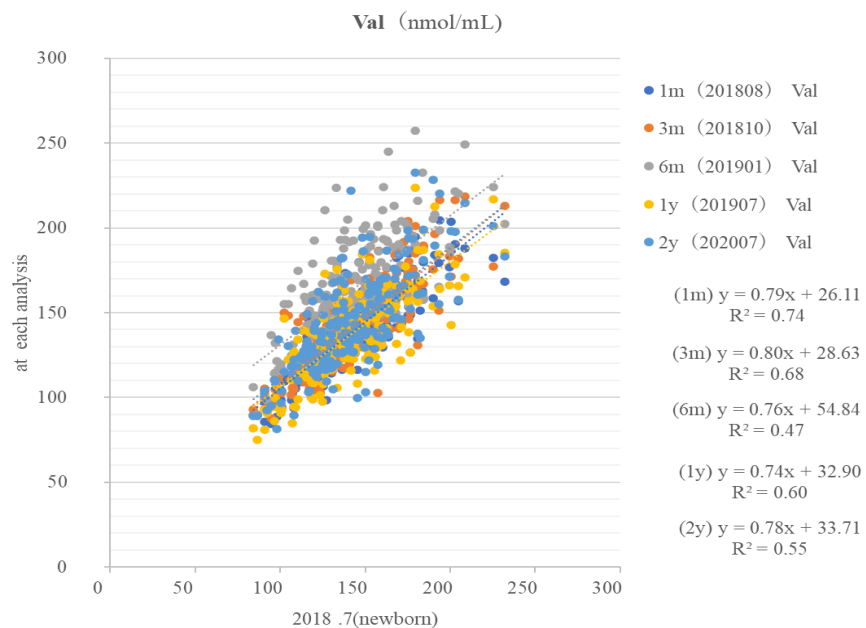
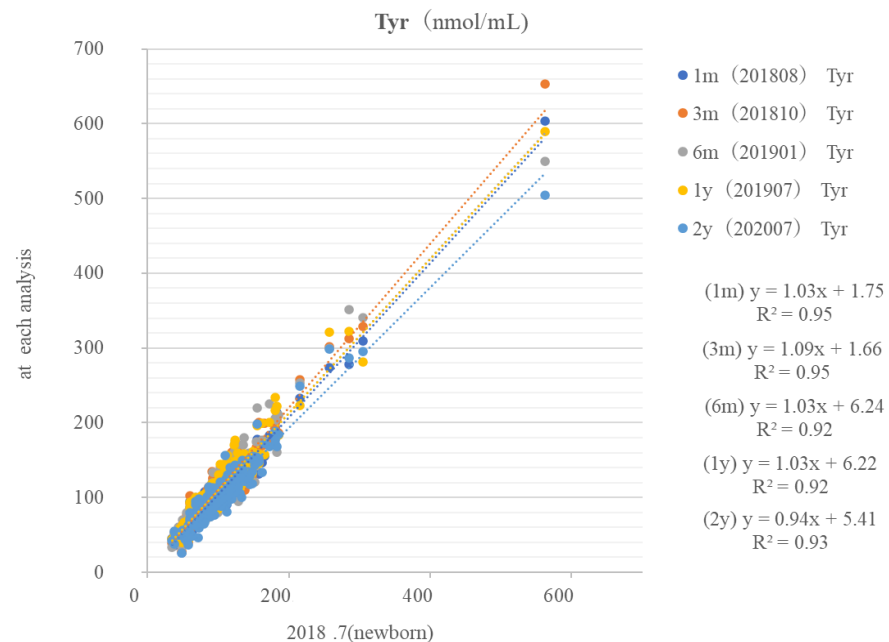
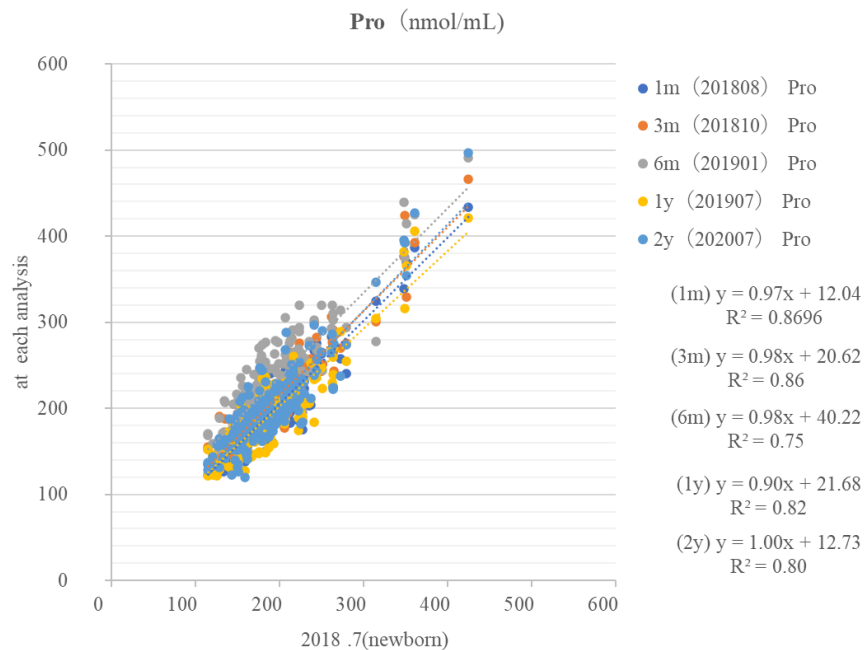


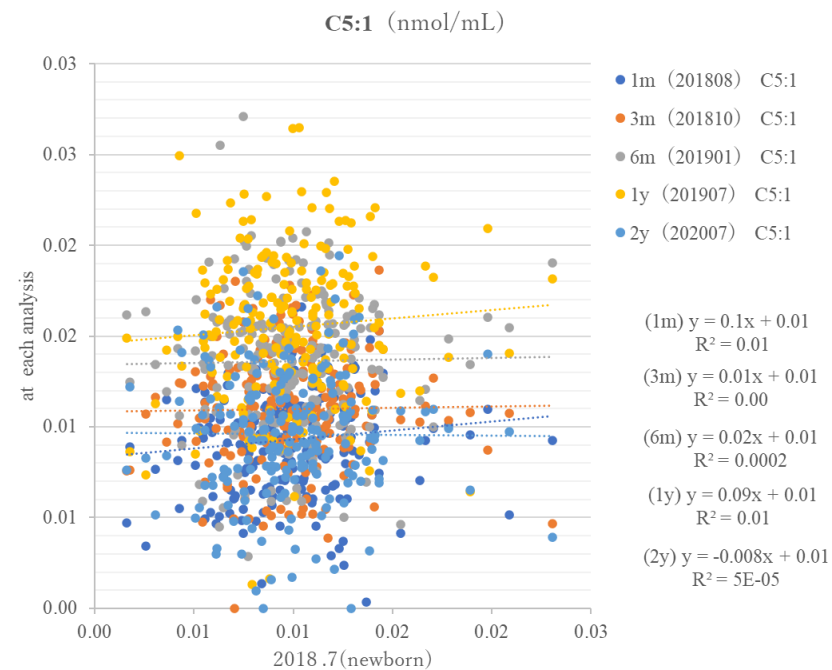
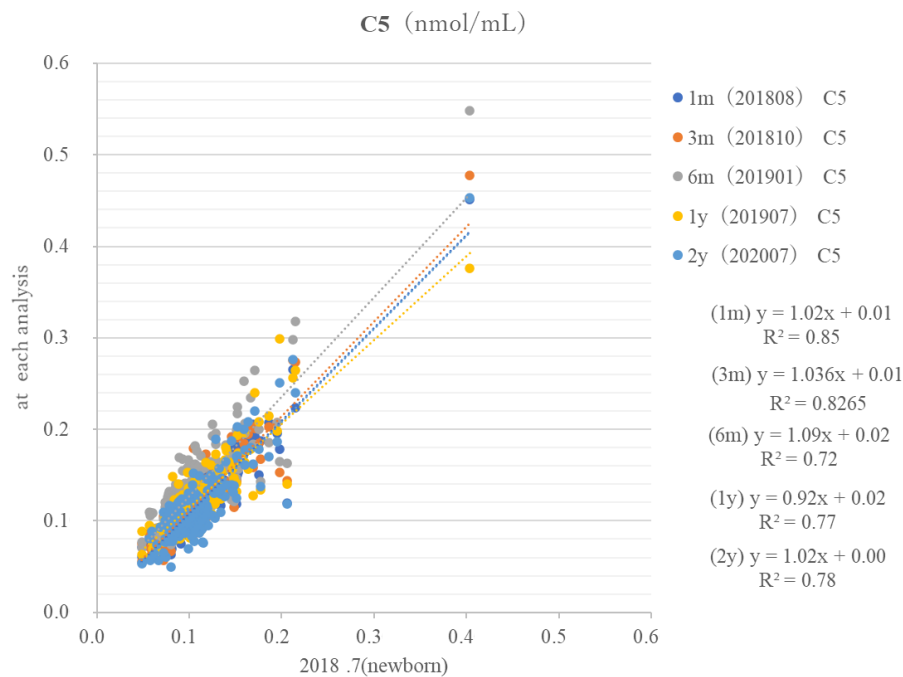
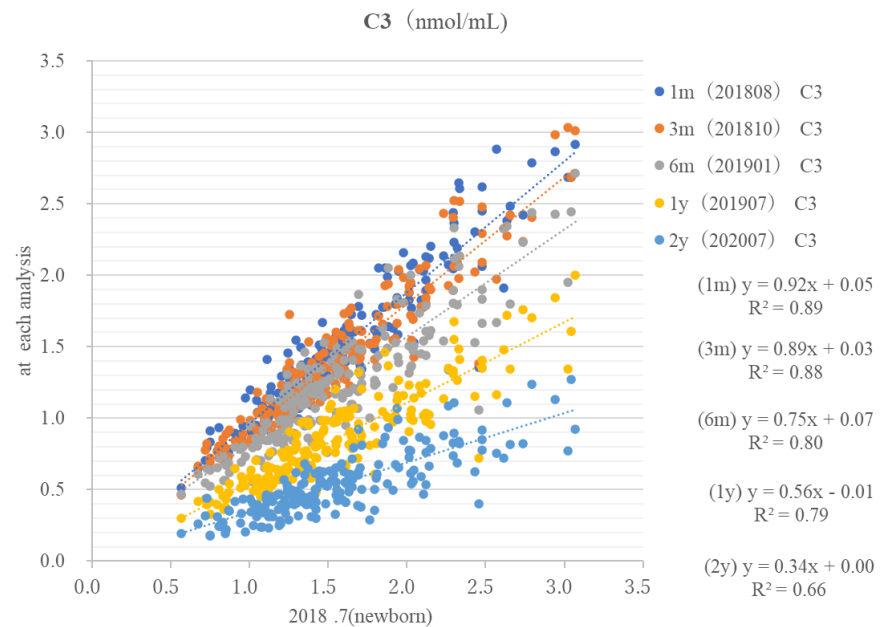
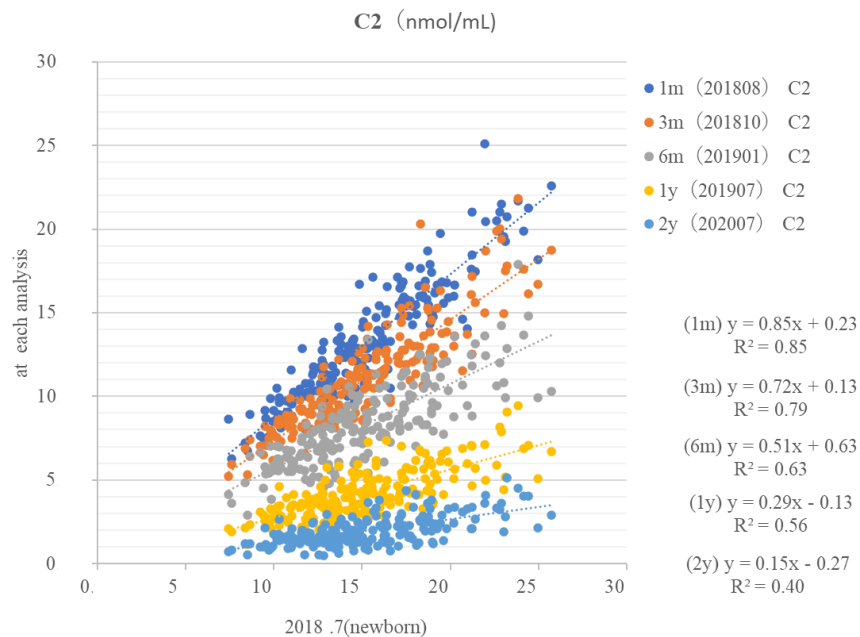
SUPPLEMENTARY FIGURE 1 (A)



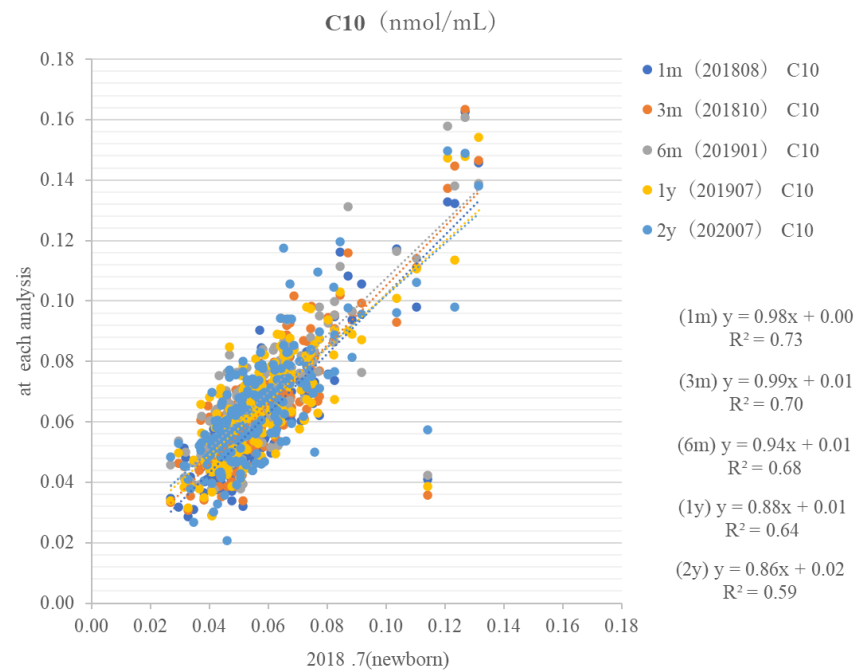
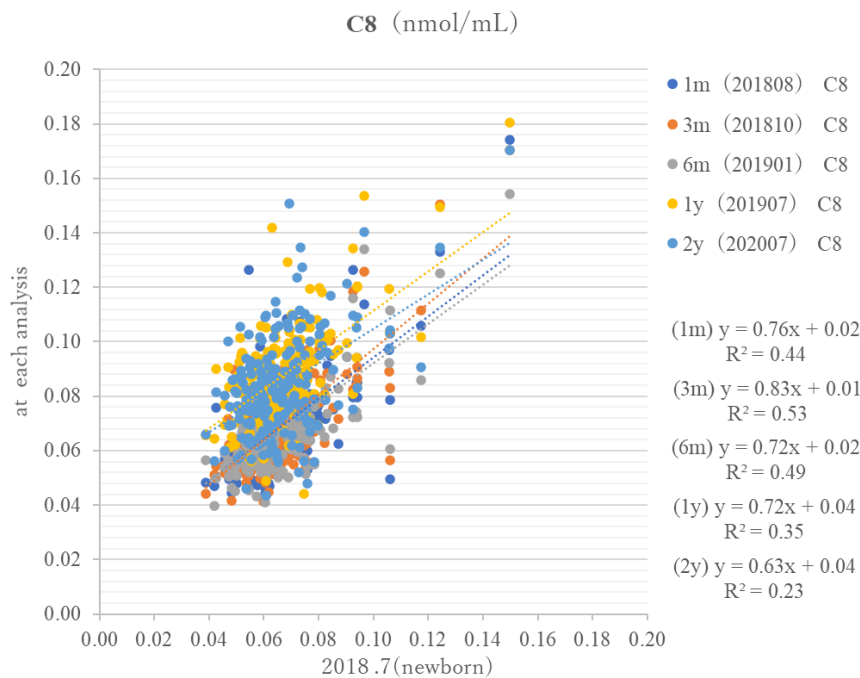
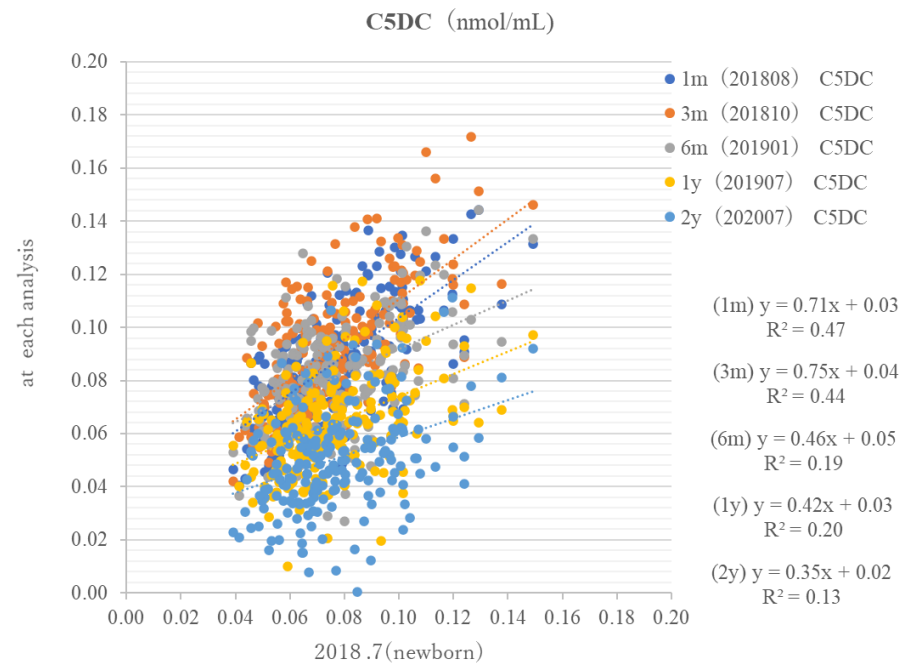
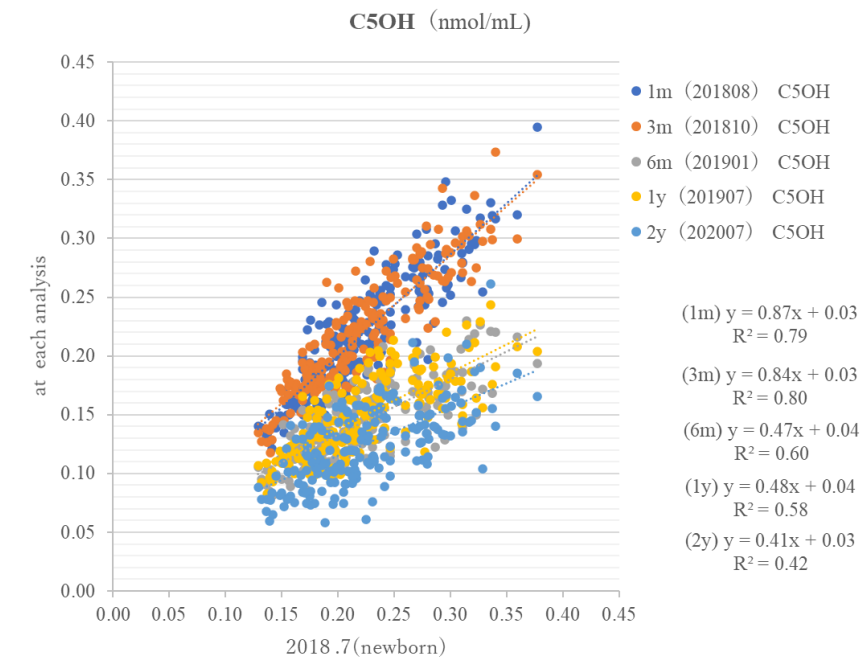
SUPPLEMENTARY FIGURE 1 (B)



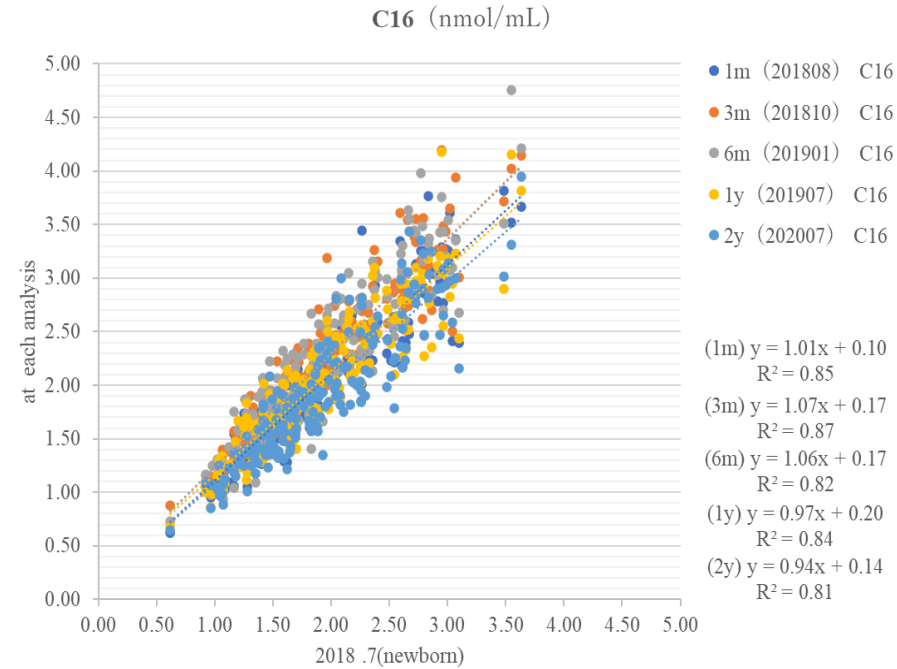
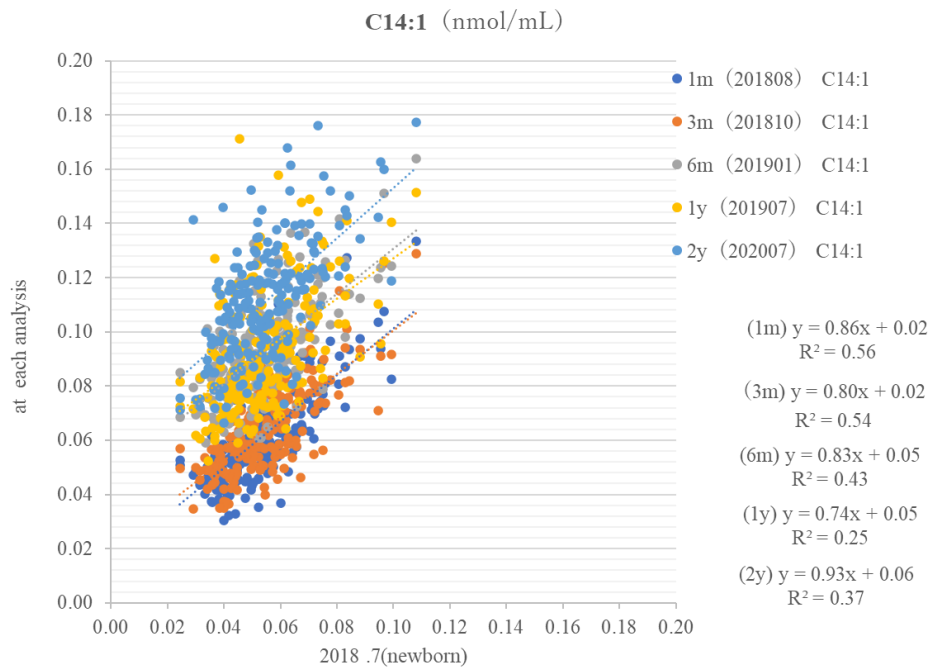
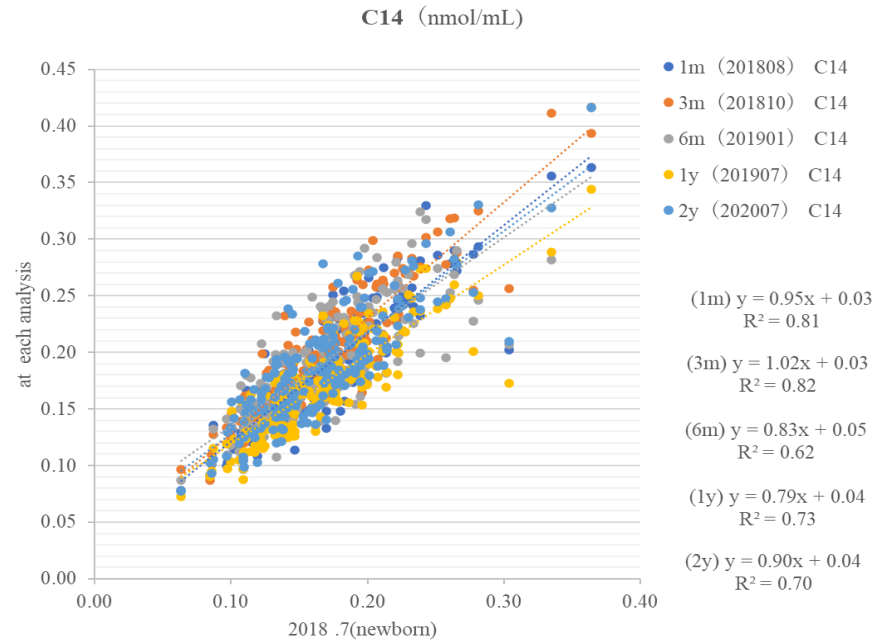
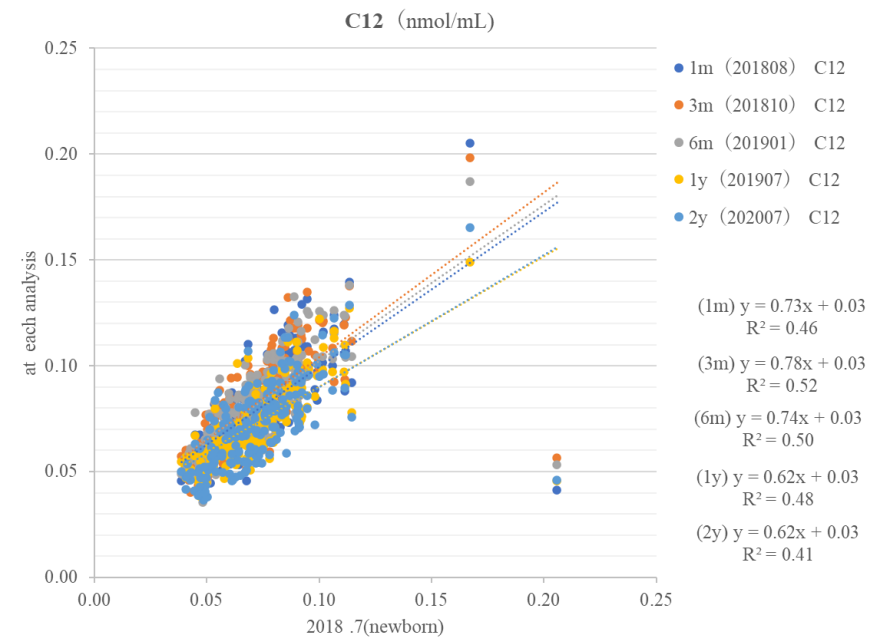
SUPPLEMENTARY FIGURE 1 (C)



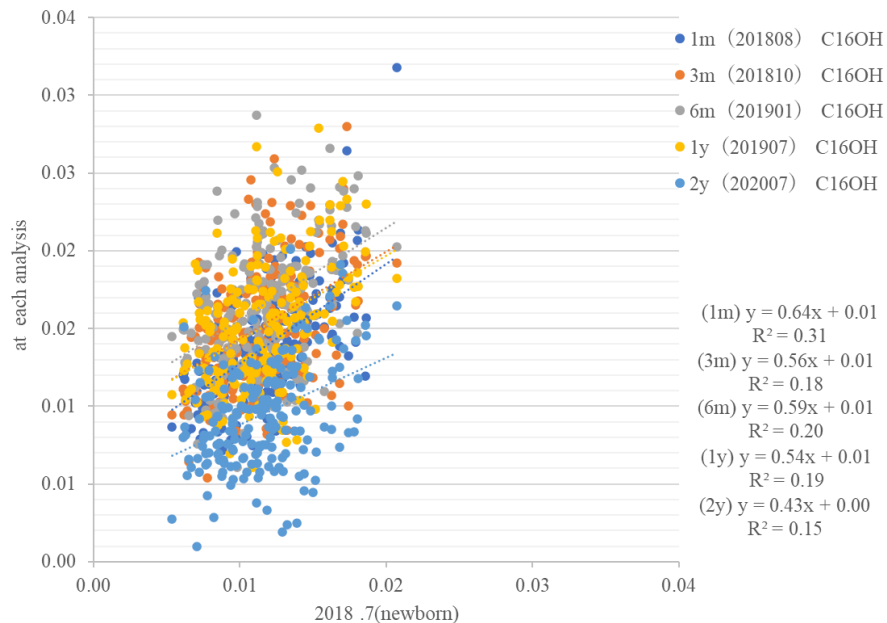
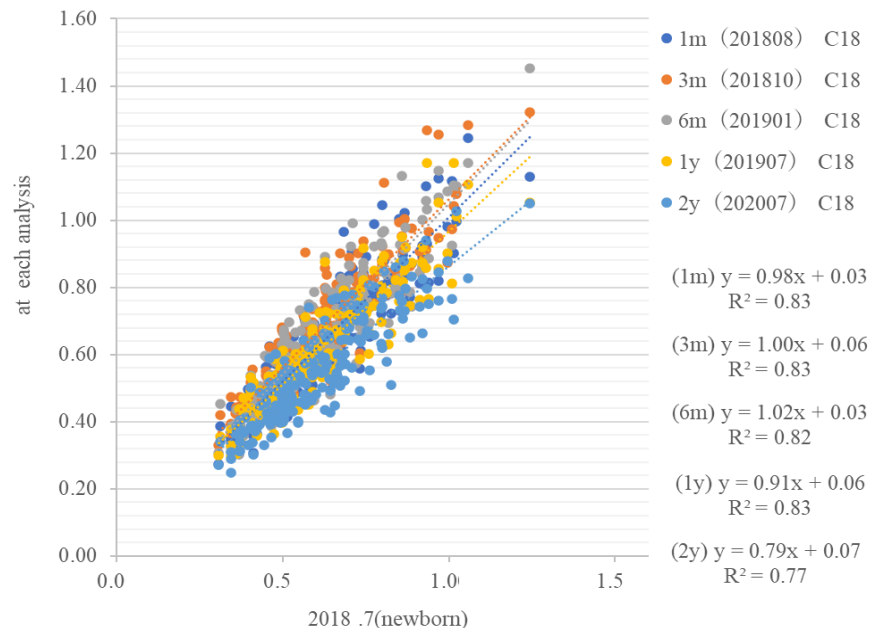
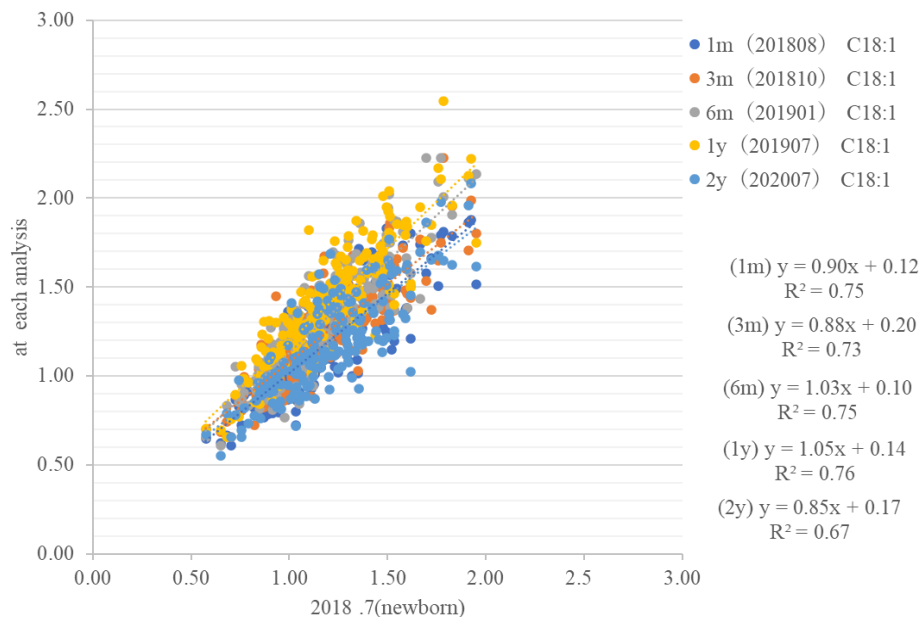
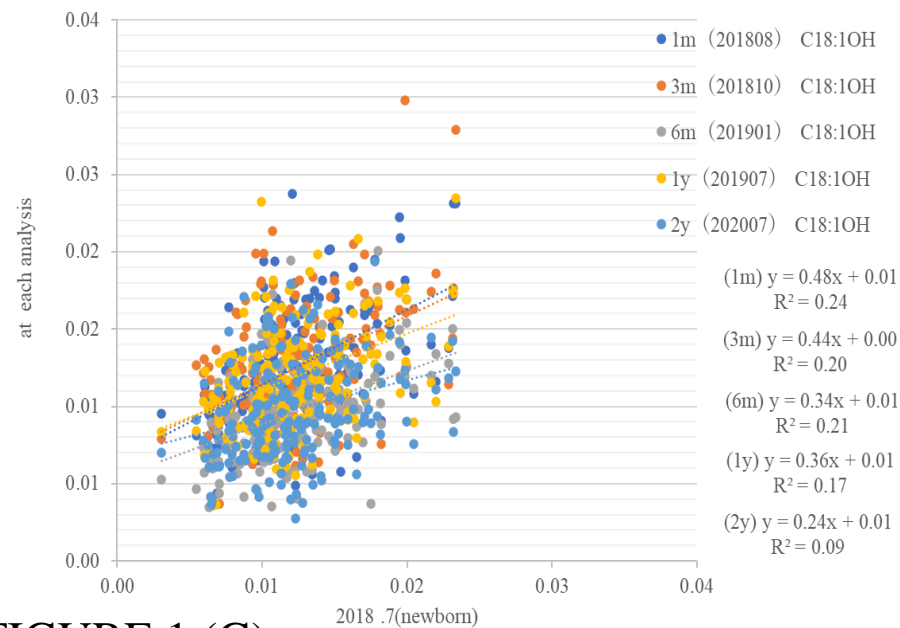
SUPPLEMENTARY FIGURE 1 (D)

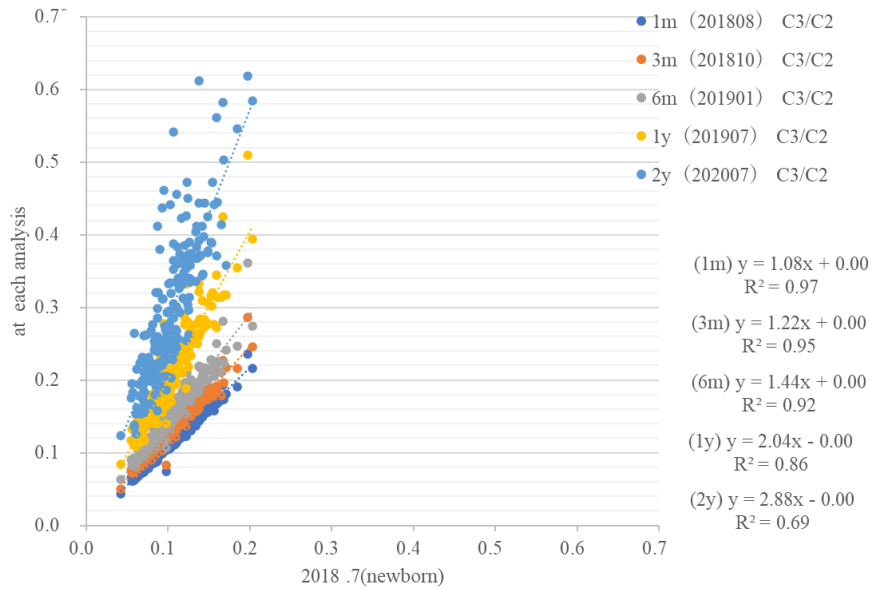
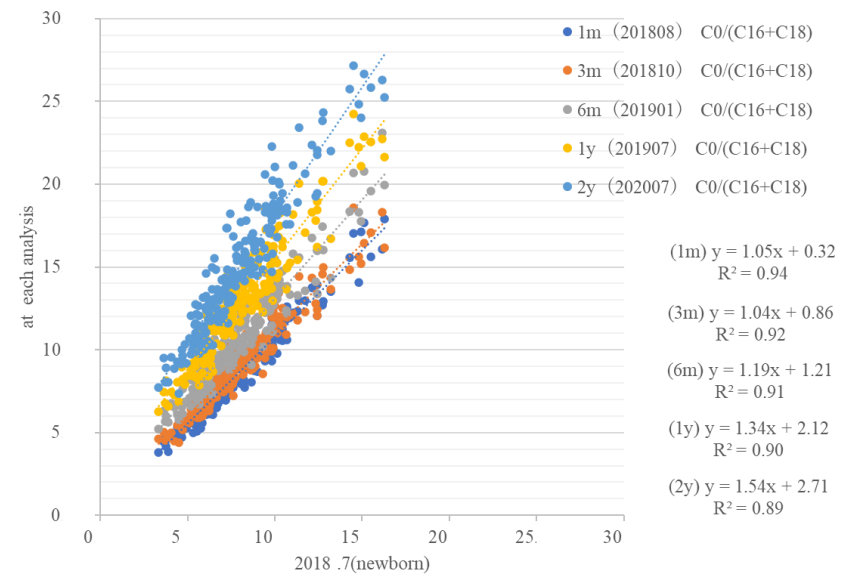
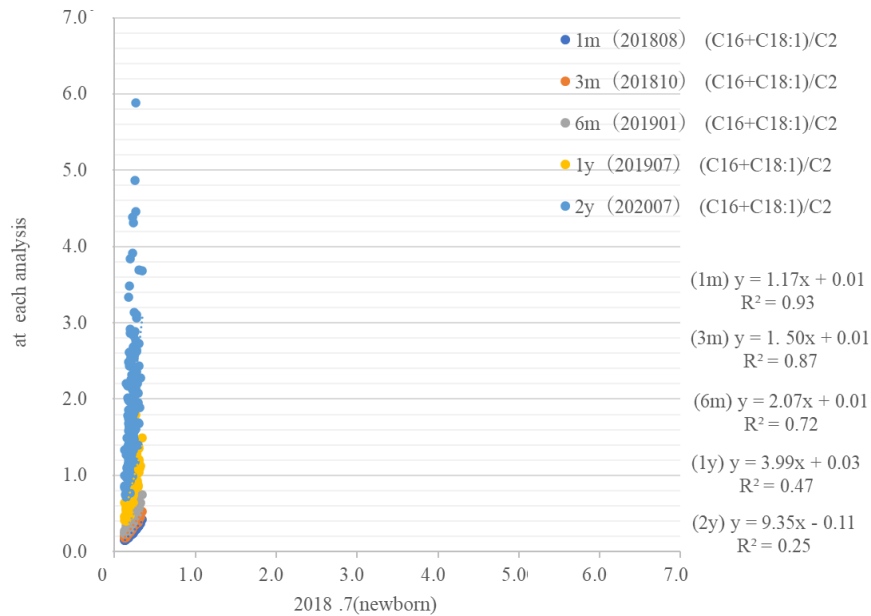
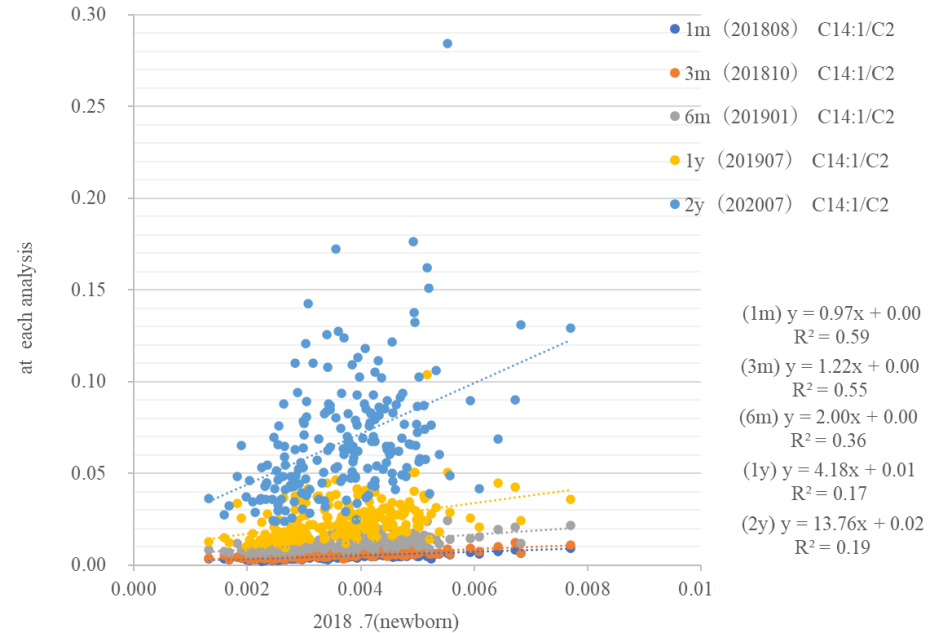


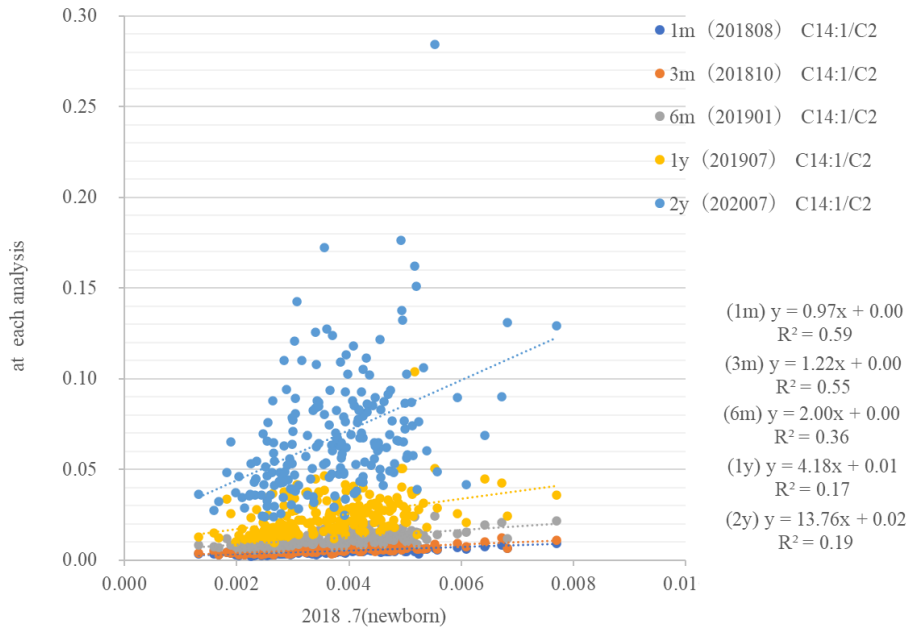
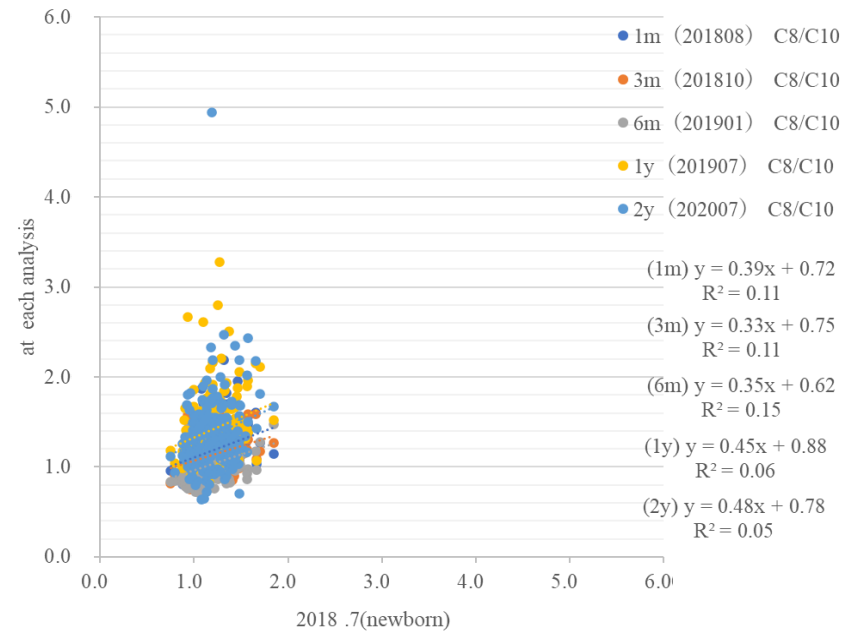
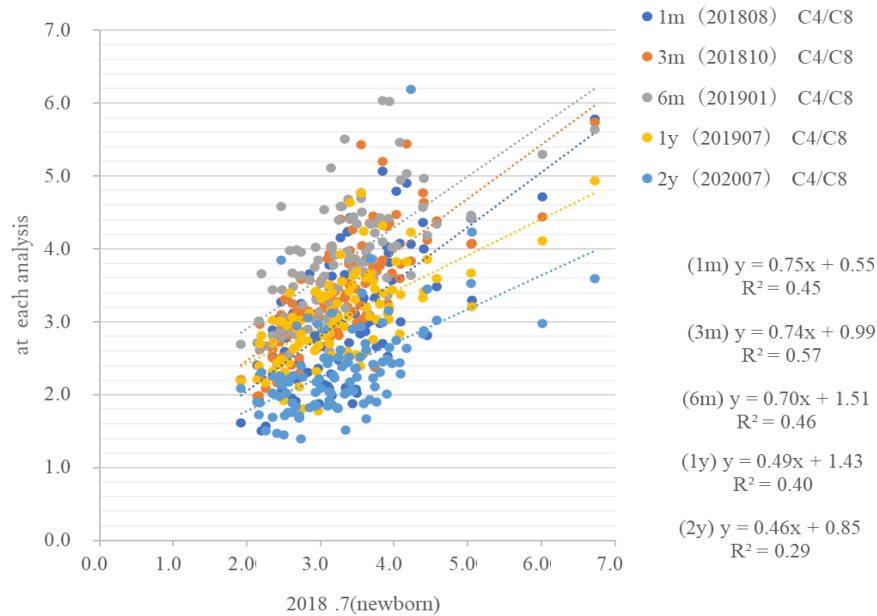
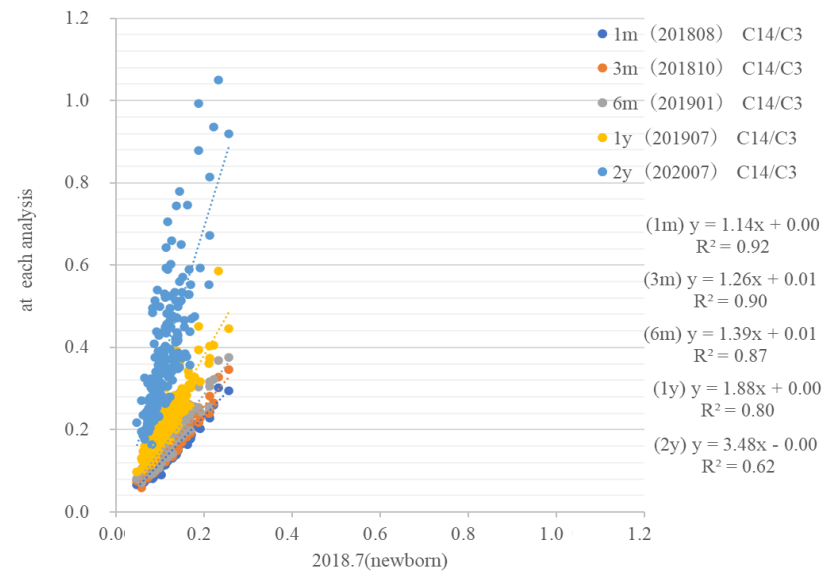
SUPPLEMENTARY FIGURE 1 (E)

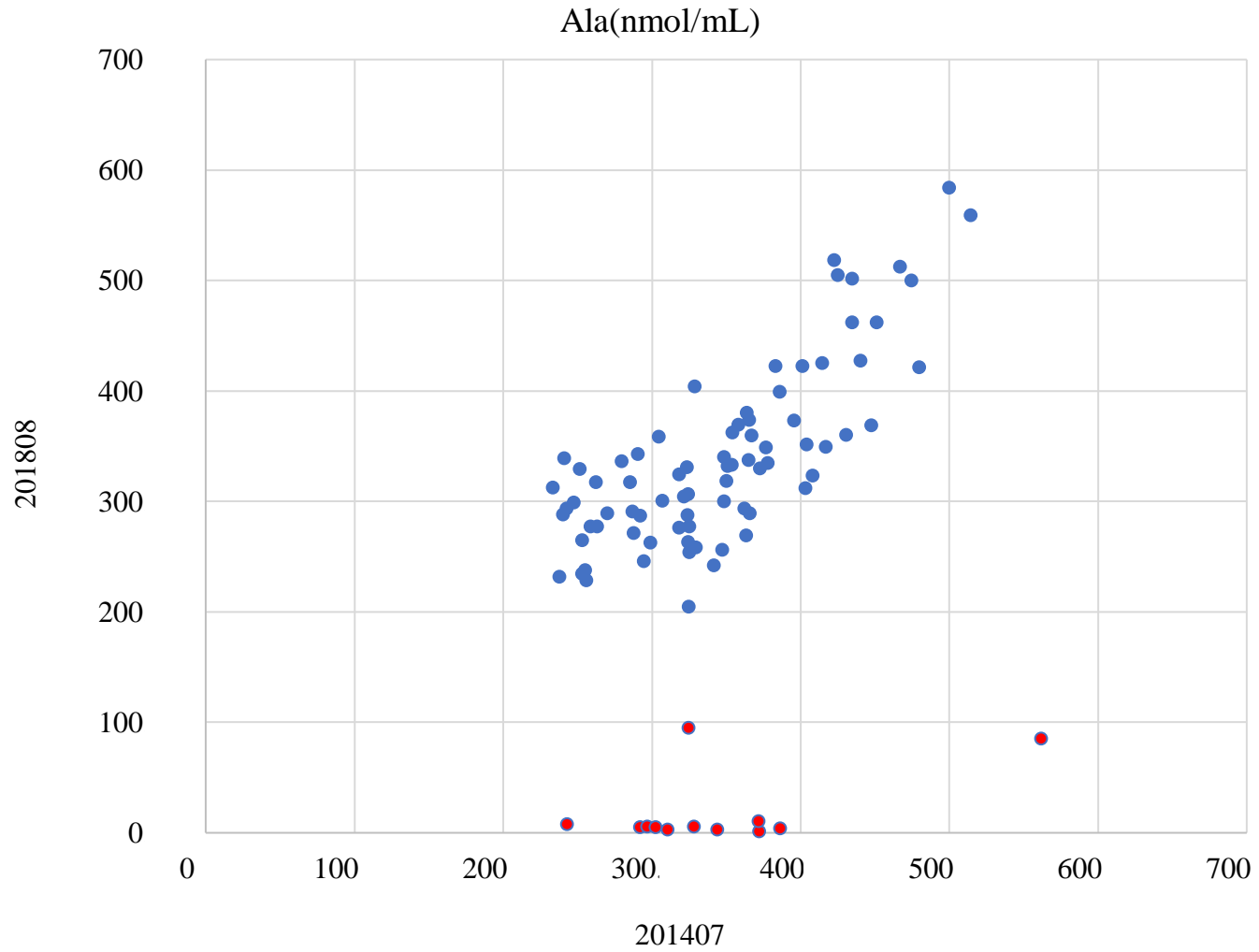


SUPPLEMENTARY FIGURE 1 (F)

C16 OH (nmol/mL)**C18 (nmol/mL)****C18:1 (nmol/mL)****C18:1OH (nmol/mL)**

C3/C2**C0/(C16+C18)****(C16+C18:1) /C2****C14:1/C2**

C14:1/C2**C8/C10****C4/C8****C14/C3(nmol/mL)**



SUPPLEMENTARY FIGURE 2