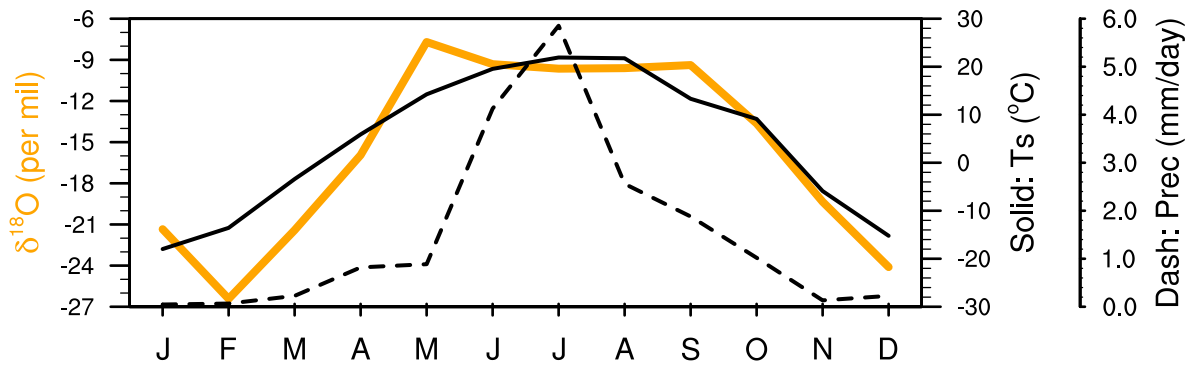
GNIP

Model

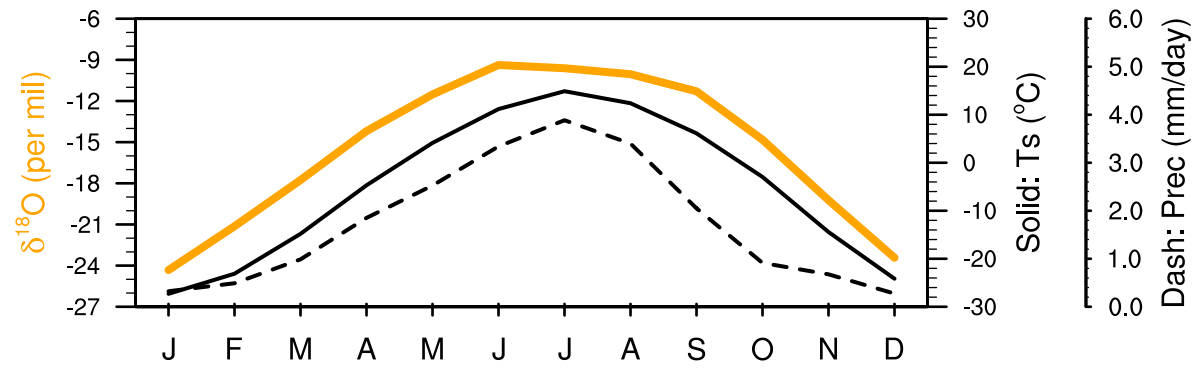
(a) NE China (QIQIHAR)

124°E, 47°N $CC_{\delta^{18}O\text{-}Ts}$= 0.9 $CC_{\delta^{18}O\text{-}Prec}$= 0.7



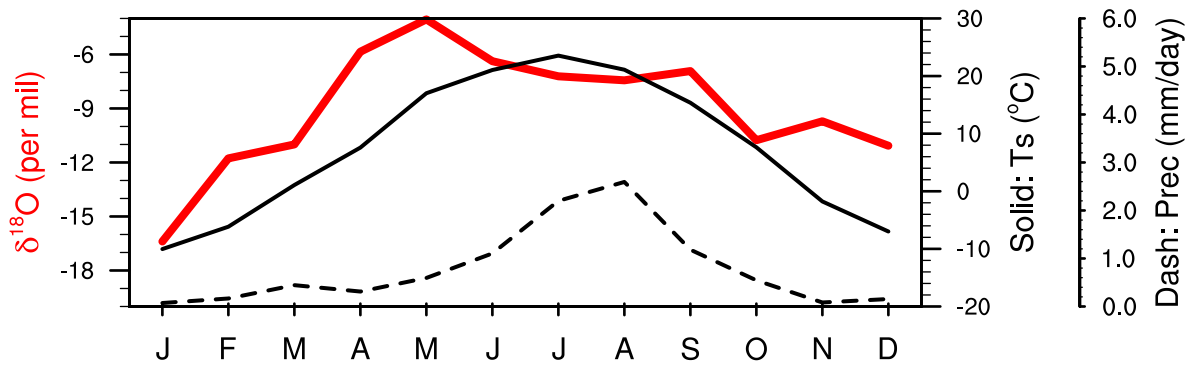
(b) NE China

120-130°E, 40-52°N $CC_{\delta^{18}O\text{-}Ts}$= 1.0 $CC_{\delta^{18}O\text{-}Prec}$= 0.9



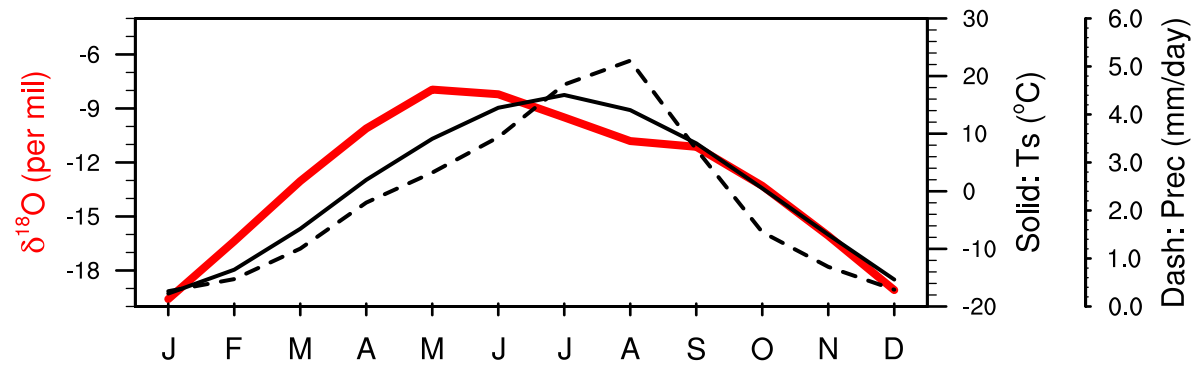
(c) N China (BAOTOU)

110°E, 41°N $CC_{\delta^{18}O\text{-}Ts}$= 0.8 $CC_{\delta^{18}O\text{-}Prec}$= 0.5



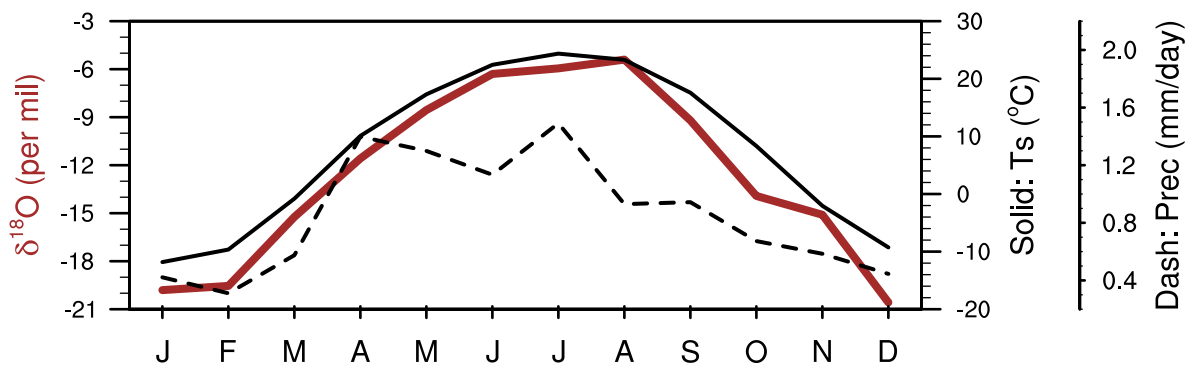
(d) N China

105-120°E, 37-44°N $CC_{\delta^{18}O\text{-}Ts}$= 0.9 $CC_{\delta^{18}O\text{-}Prec}$= 0.8



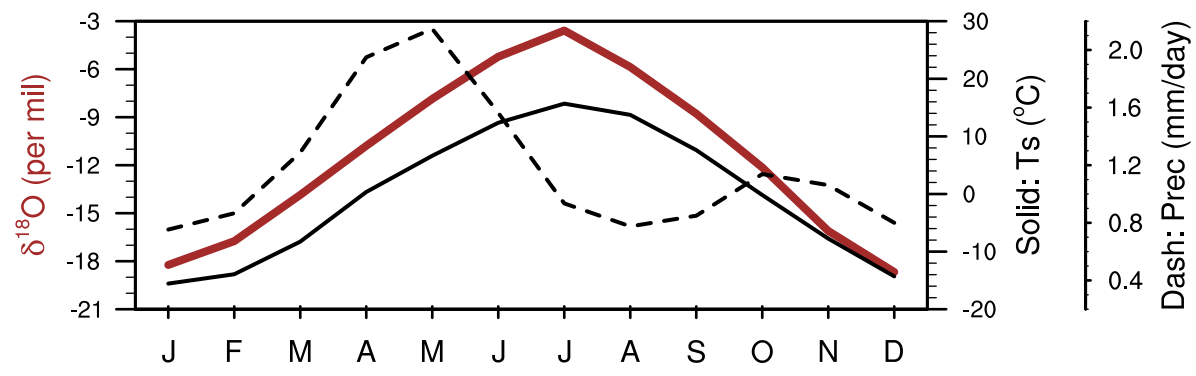
(e) NW China (WULUMUQI)

88°E, 44°N $CC_{\delta^{18}O\text{-}Ts}$= 1.0 $CC_{\delta^{18}O\text{-}Prec}$= 0.8



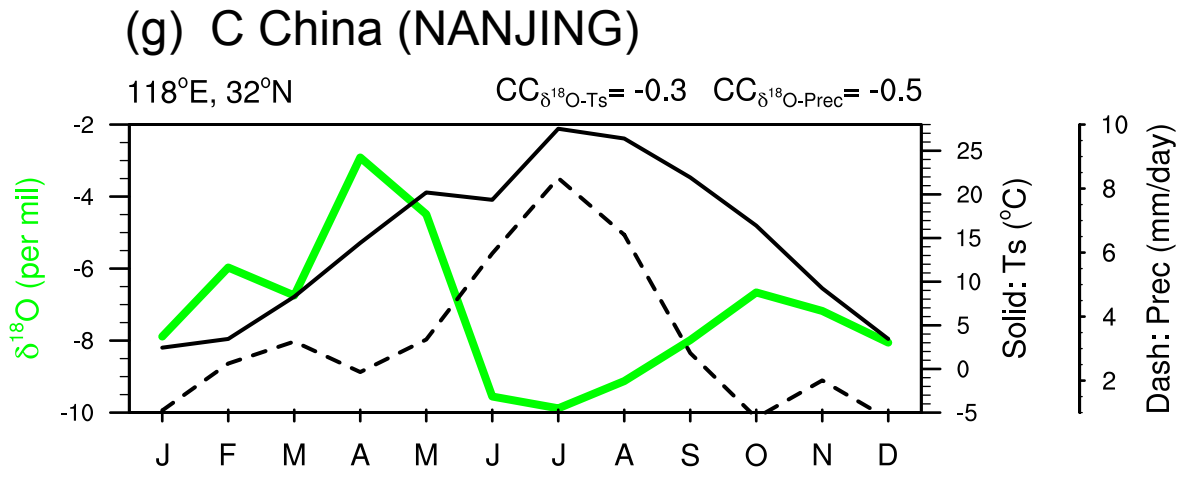
(f) NW China

80-100°E, 37-45°N $CC_{\delta^{18}O\text{-}Ts}$= 1.0 $CC_{\delta^{18}O\text{-}Prec}$= 0.3



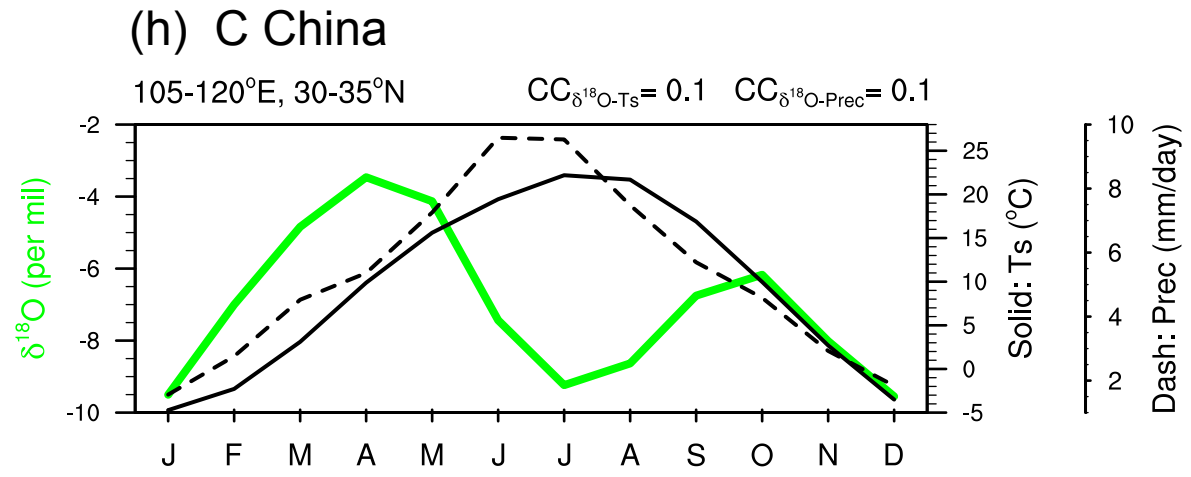
(g) C China (NANJING)

118°E, 32°N $CC_{\delta^{18}O\text{-}Ts}$= -0.3 $CC_{\delta^{18}O\text{-}Prec}$= -0.5



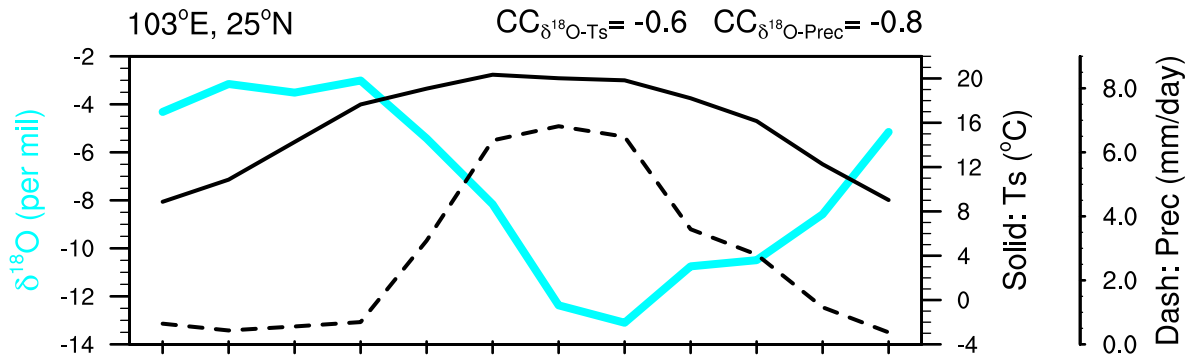
(h) C China

105-120°E, 30-35°N $CC_{\delta^{18}O\text{-}Ts}$= 0.1 $CC_{\delta^{18}O\text{-}Prec}$= 0.1



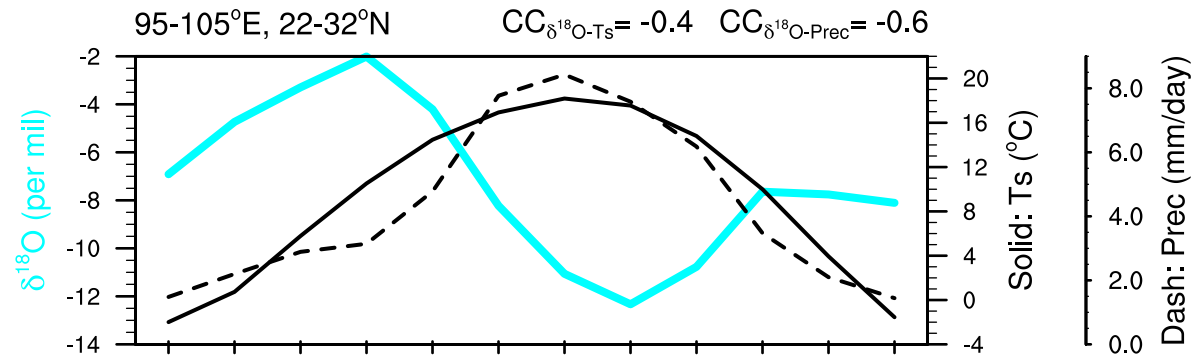
(i) SW China (KUNMING)

103°E, 25°N $CC_{\delta^{18}O\text{-}Ts}$= -0.6 $CC_{\delta^{18}O\text{-}Prec}$= -0.8



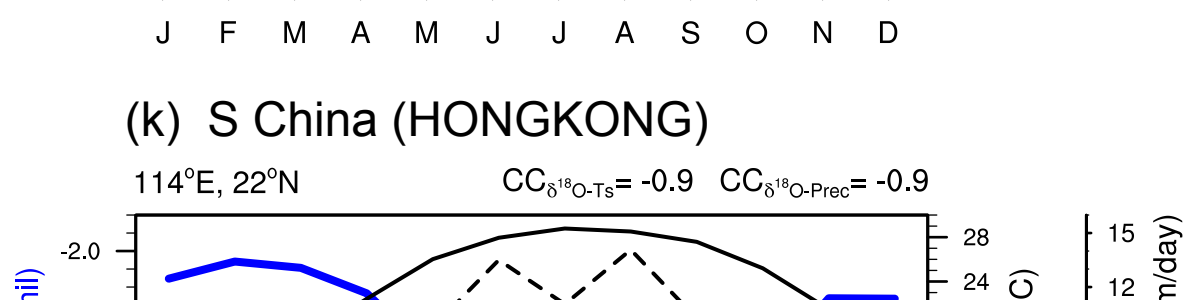
(j) SW China

95-105°E, 22-32°N $CC_{\delta^{18}O\text{-}Ts}$= -0.4 $CC_{\delta^{18}O\text{-}Prec}$= -0.6



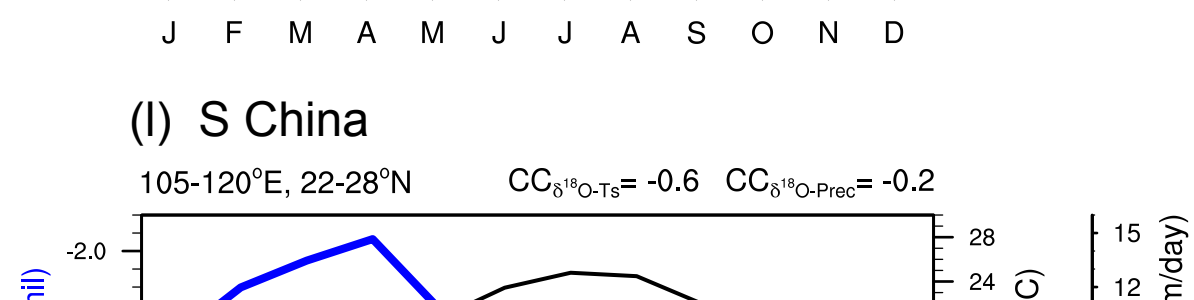
(k) S China (HONGKONG)

114°E, 22°N $CC_{\delta^{18}O\text{-}Ts}$= -0.9 $CC_{\delta^{18}O\text{-}Prec}$= -0.9



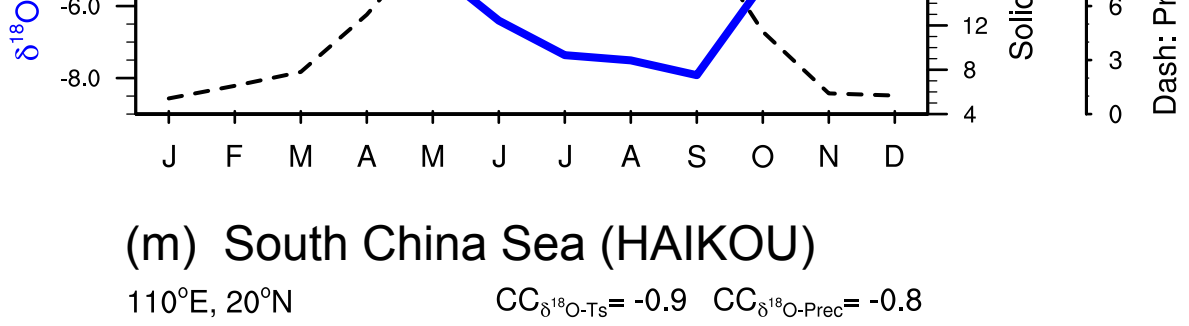
(l) S China

105-120°E, 22-28°N $CC_{\delta^{18}O\text{-}Ts}$= -0.6 $CC_{\delta^{18}O\text{-}Prec}$= -0.2



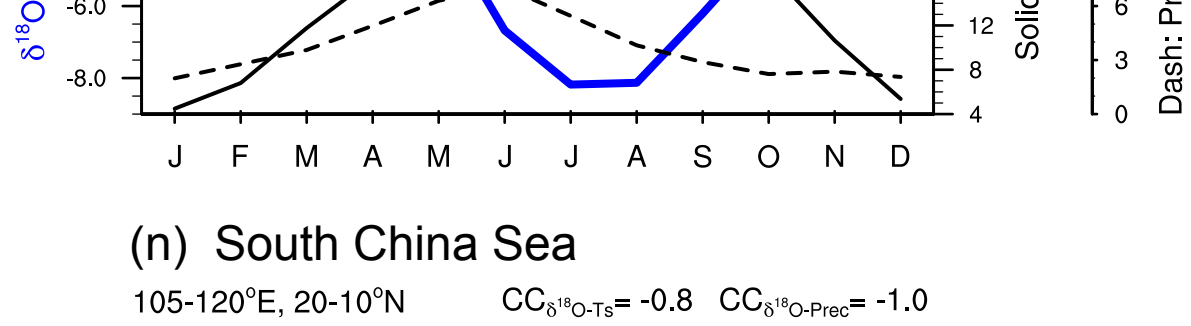
(m) South China Sea (HAIKOU)

110°E, 20°N $CC_{\delta^{18}O\text{-}Ts}$= -0.9 $CC_{\delta^{18}O\text{-}Prec}$= -0.8



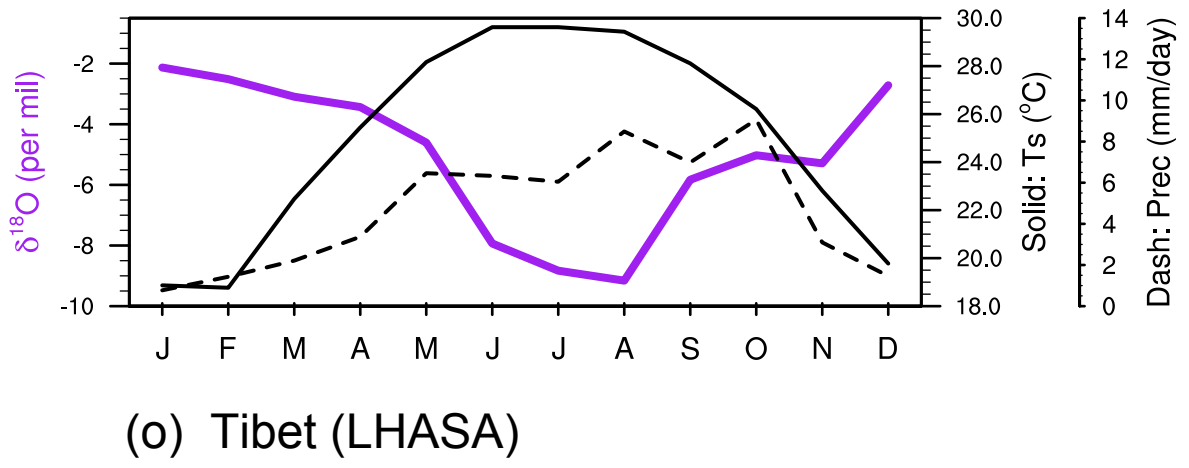
(n) South China Sea

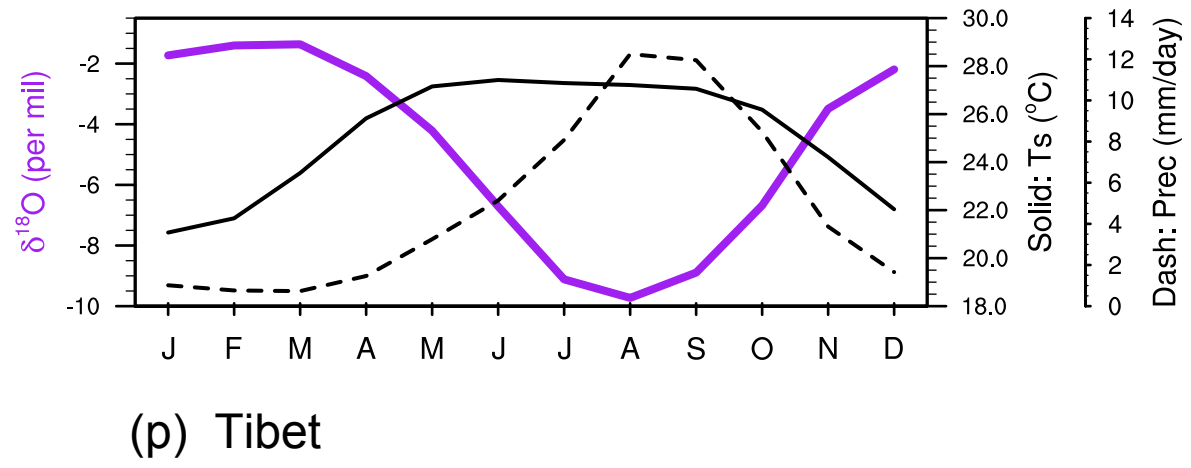
105-120°E, 20-10°N $CC_{\delta^{18}O\text{-}Ts}$= -0.8 $CC_{\delta^{18}O\text{-}Prec}$= -1.0



(o) Tibet (LHASA)

91°E, 30°N $CC_{\delta^{18}O\text{-}Ts}$= -0.1 $CC_{\delta^{18}O\text{-}Prec}$= -0.4



(p) Tibet

80-100°E, 28-36°N $CC_{\delta^{18}O\text{-}Ts}$= 0.6 $CC_{\delta^{18}O\text{-}Prec}$= 0.3