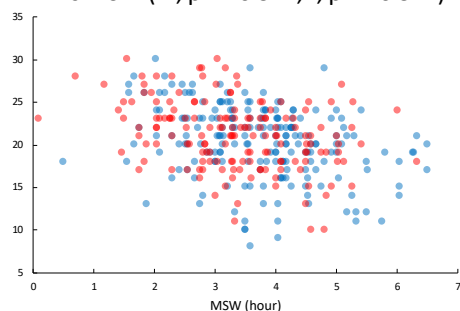


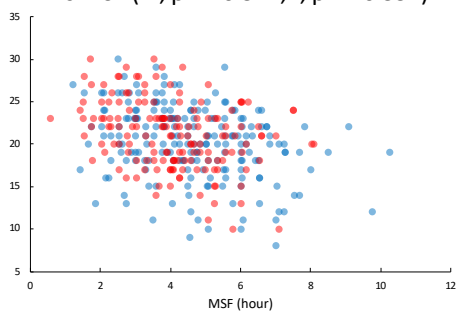
Figure S1\_m/f\_fin

### Time estimation

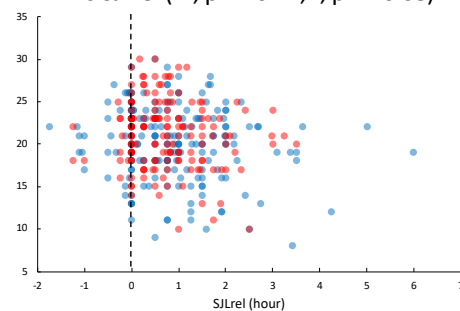
vs MSW (m,  $\rho = -0.32^a$ ; f,  $\rho = -0.34^a$ )



vs MSF (m,  $\rho = -0.31^a$ ; f,  $\rho = -0.33^a$ )

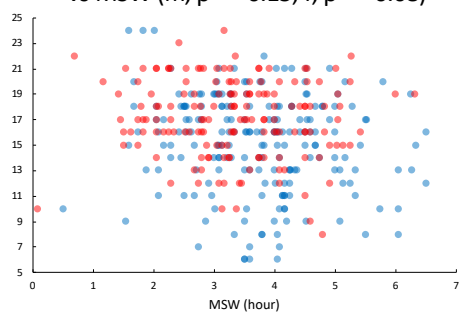


vs SJLrel (m,  $\rho = -0.14$ ; f,  $\rho = -0.08$ )

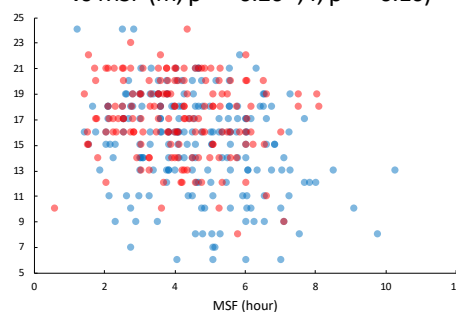


### Time utilization

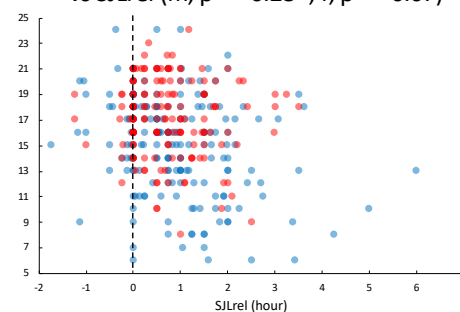
vs MSW (m,  $\rho = -0.15$ ; f,  $\rho = -0.08$ )



vs MSF (m,  $\rho = -0.26^a$ ; f,  $\rho = -0.10$ )

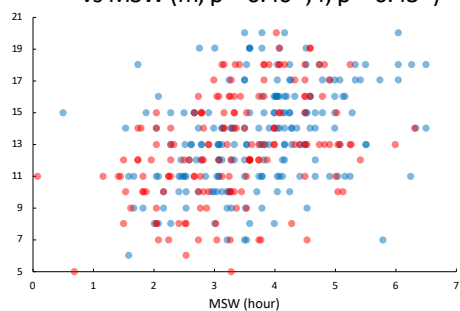


vs SJLrel (m,  $\rho = -0.28^a$ ; f,  $\rho = -0.07$ )

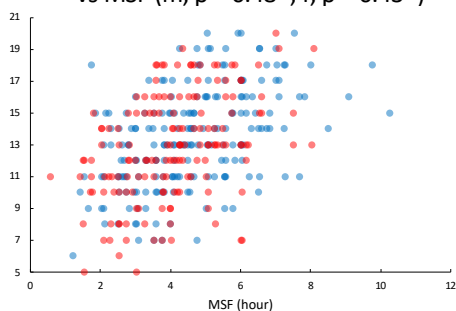


### Taking each moment as it comes

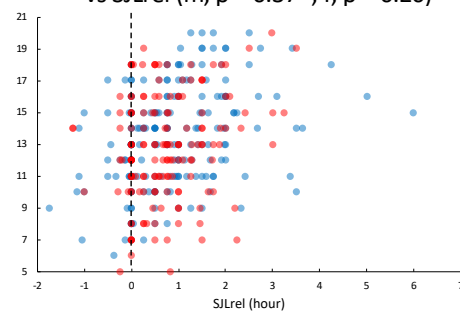
vs MSW (m,  $\rho = 0.40^a$ ; f,  $\rho = 0.43^a$ )



vs MSF (m,  $\rho = 0.48^a$ ; f,  $\rho = 0.43^a$ )

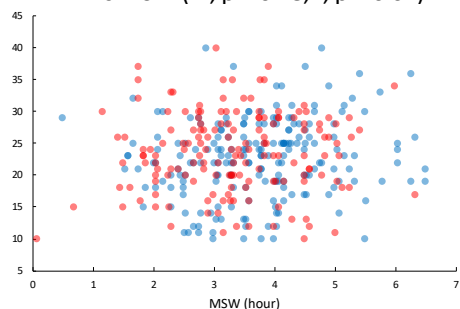


vs SJLrel (m,  $\rho = 0.37^a$ ; f,  $\rho = 0.20$ )

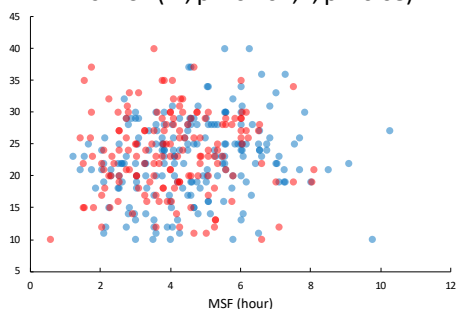


### Time anxiety

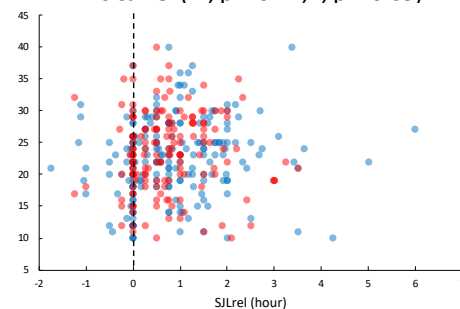
vs MSW (m,  $\rho = 0.18$ ; f,  $\rho = 0.04$ )



vs MSF (m,  $\rho = 0.20^a$ ; f,  $\rho = 0.08$ )

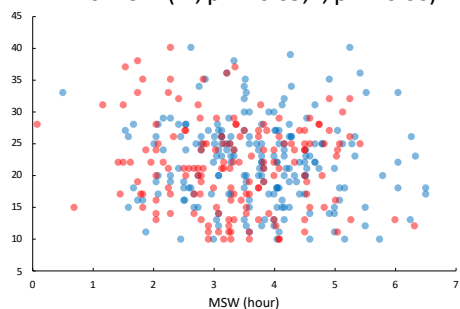


vs SJLrel (m,  $\rho = 0.17$ ; f,  $\rho = 0.09$ )

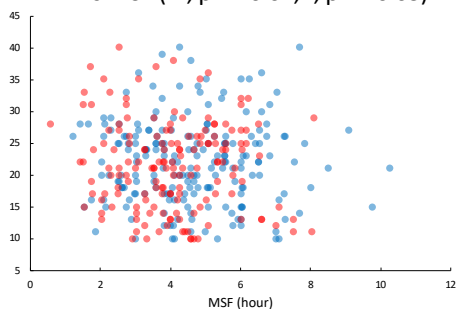


### Time irritation

vs MSW (m,  $\rho = -0.09$ ; f,  $\rho = -0.06$ )



vs MSF (m,  $\rho = -0.04$ ; f,  $\rho = -0.03$ )



vs SJLrel (m,  $\rho = 0.03$ ; f,  $\rho = 0.02$ )

