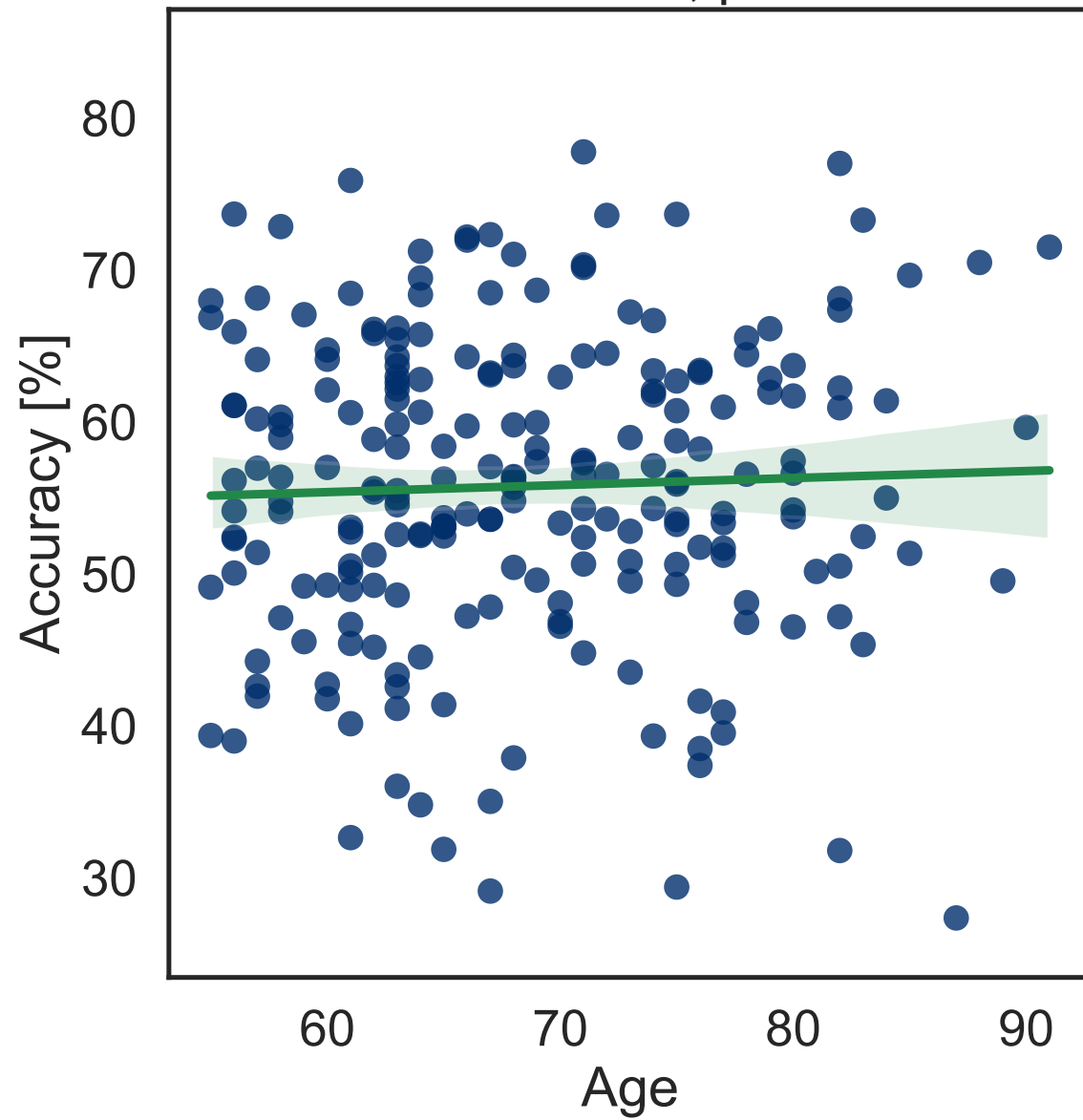
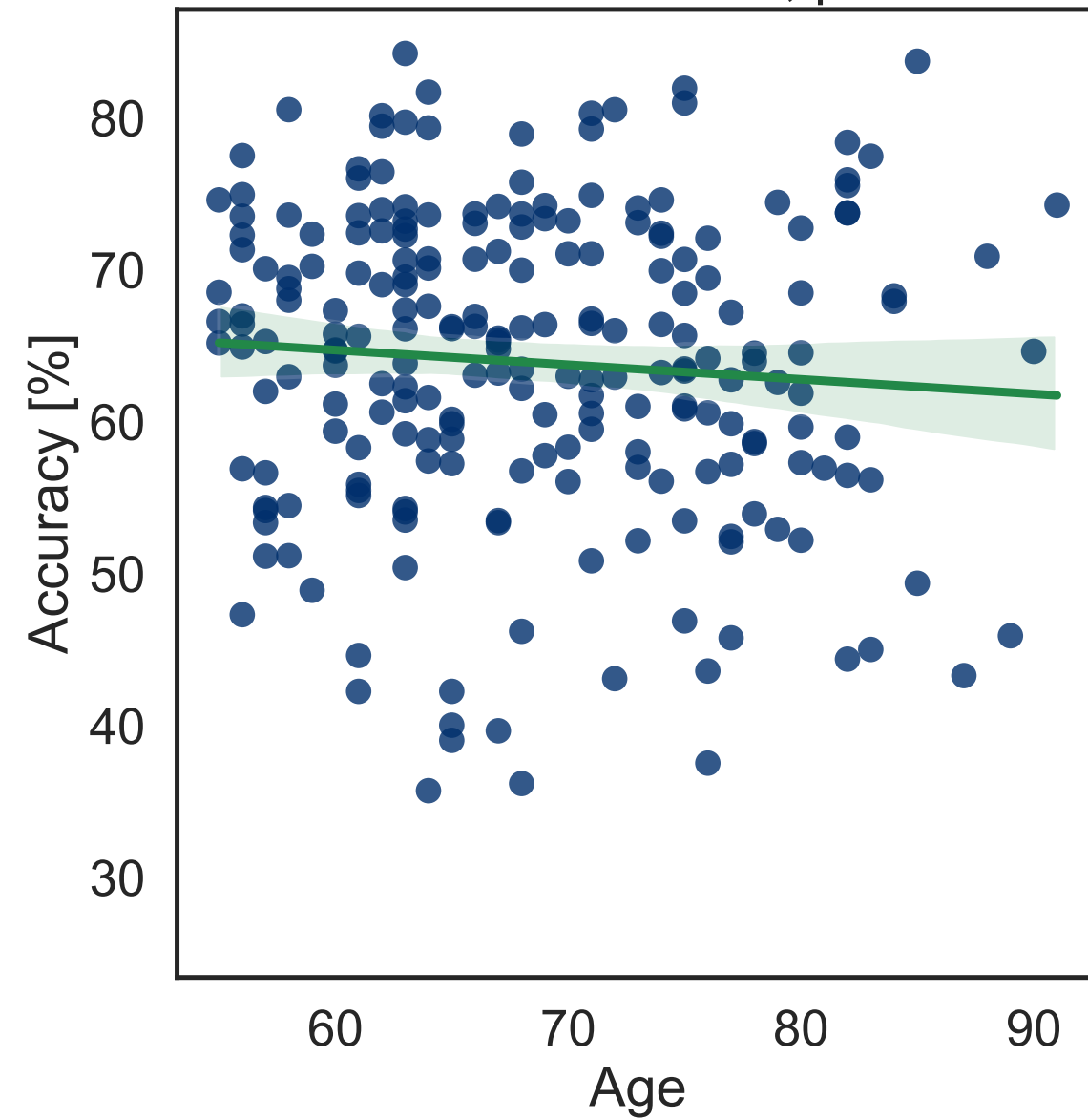


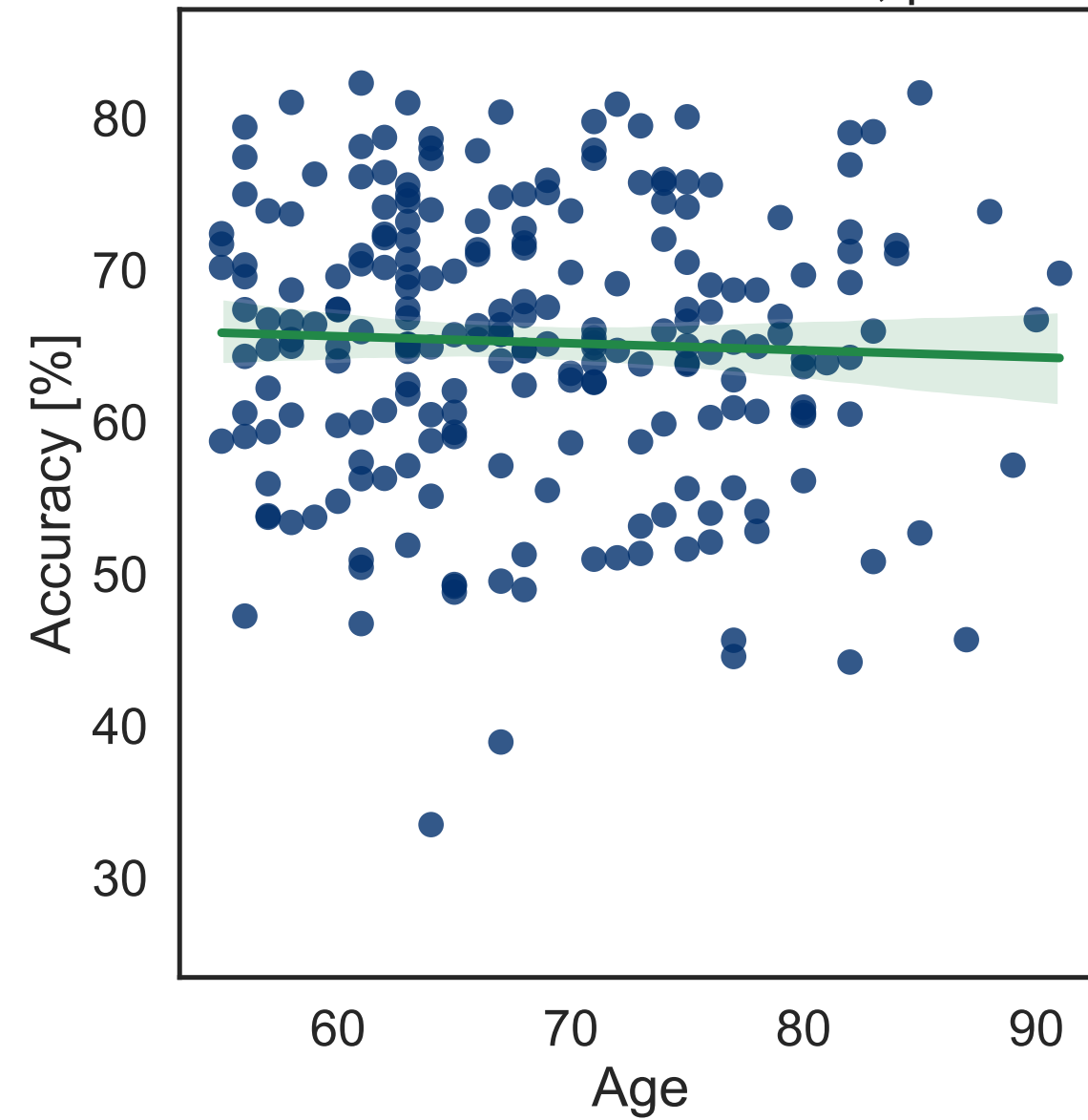
ACT  $r^2 = 0.002$ ,  $p = 0.561$



ACT + HRV  $r^2 = 0.006$ ,  $p = 0.233$



ACT + HRV + RRV  $r^2 = 0.004$ ,  $p = 0.356$



ACT + HRV + ED-RRV  $r^2 = 0.002$ ,  $p = 0.524$

