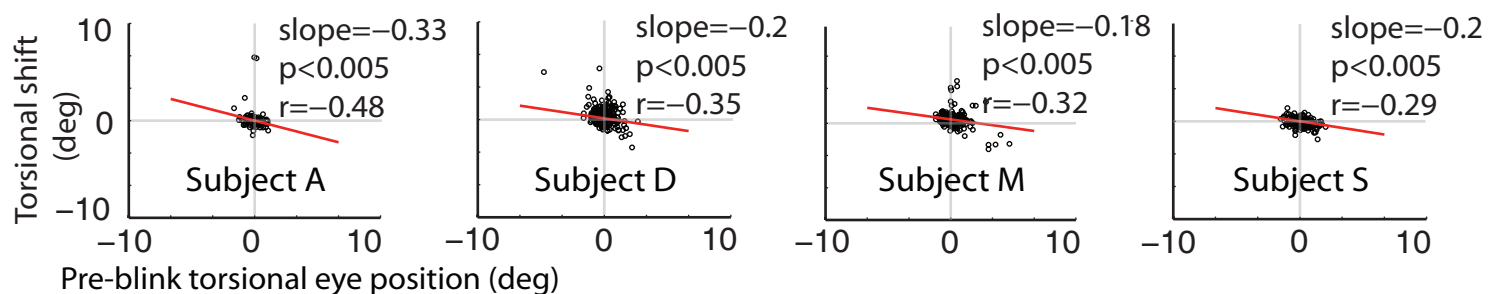


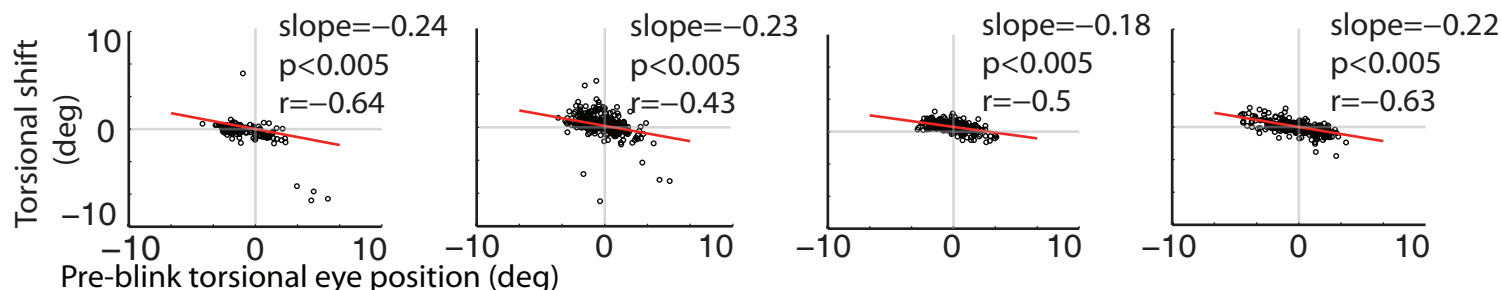
The amplitude of the blink associated torsional shift (darkness I) correlates with the pre-torsional eye position

A



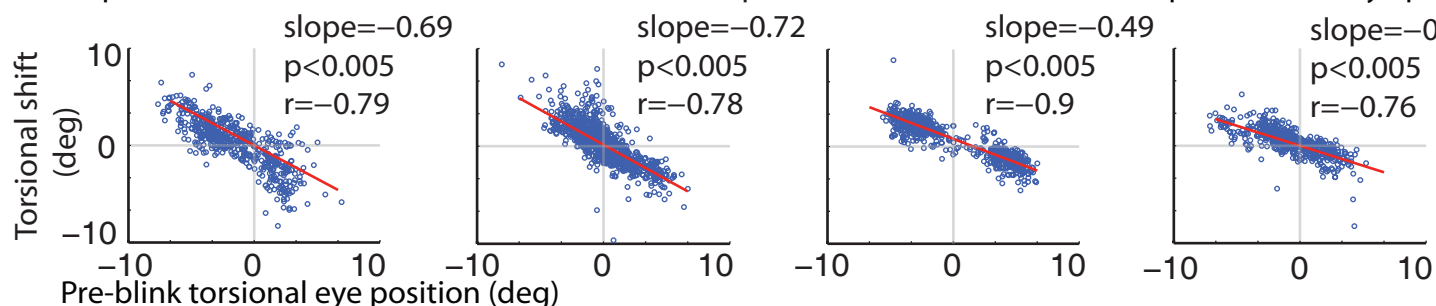
The amplitude of the blink associated torsional shift (darkness II) correlates with the pre-torsional eye position

B



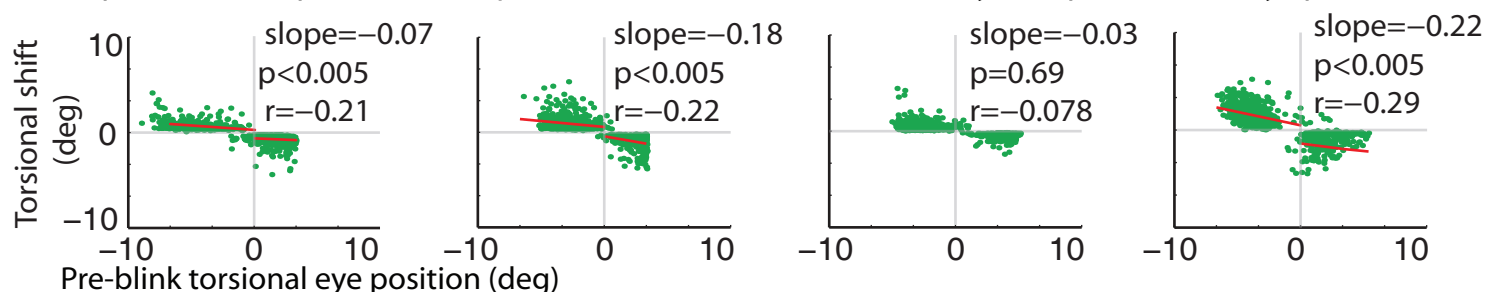
The amplitude of the blink associated torsional shift (Optic flow I, II) correlates with the pre-torsional eye position

C



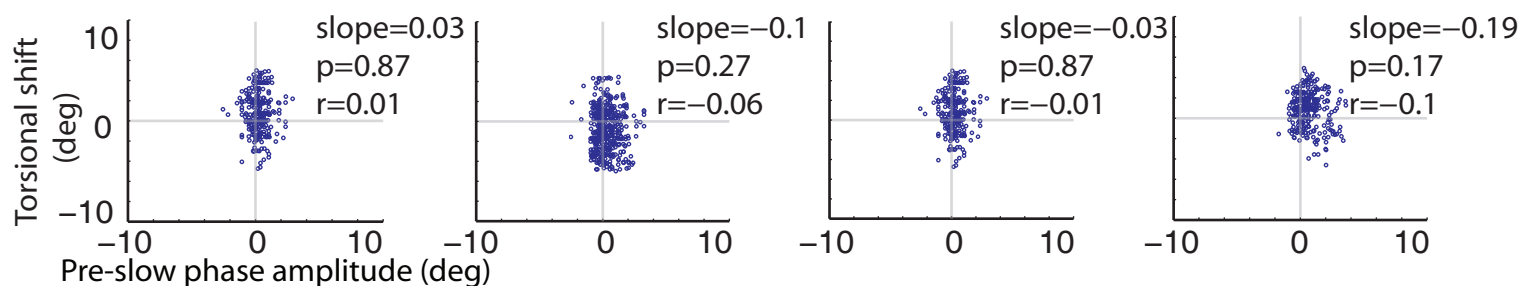
The amplitude of fast phase tOKN (Optic flow I, II) correlates inconsistently with pre-torsional eye position

D



The amplitude of the blink associated torsional shift (Optic flow I, II) is not correlated with the pre-slow phase tOKN

E



The amplitude of fast phase tOKN (Optic flow I, II) correlates with the pre-slow phase tOKN amplitude

F

