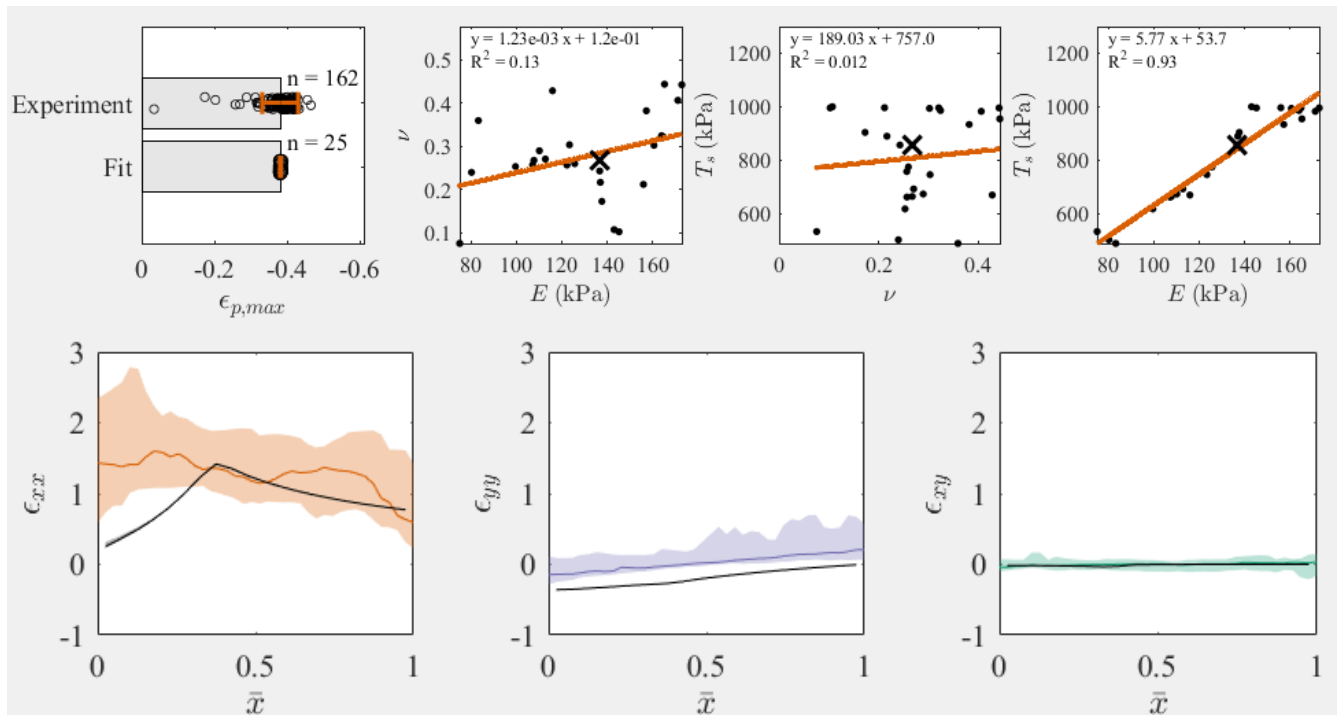
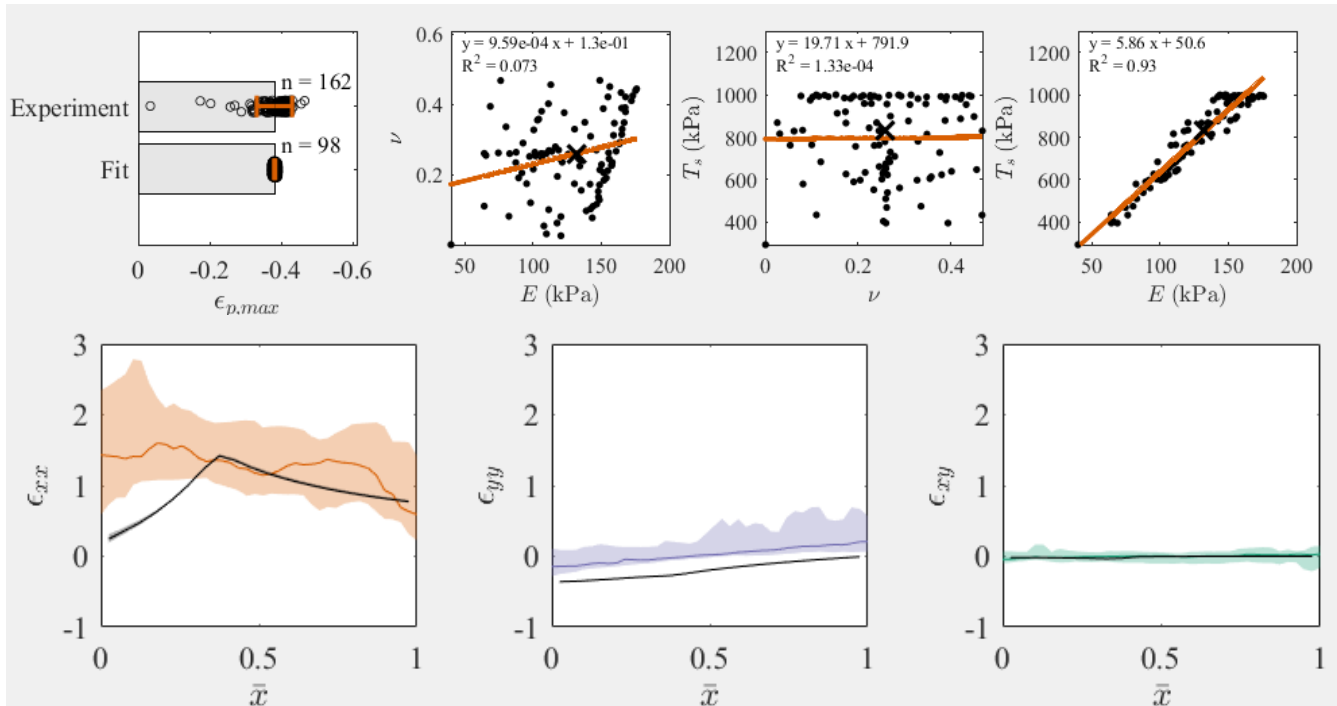


Folder → '2021-07-19-Iris\_active\_results-steadystate\_pupil'  
N=25; [E,  $\nu$ , T\_s] = [0-1 MPa, 0-0.49, 0-1 Mpa]; a\_sphincter = 1mm

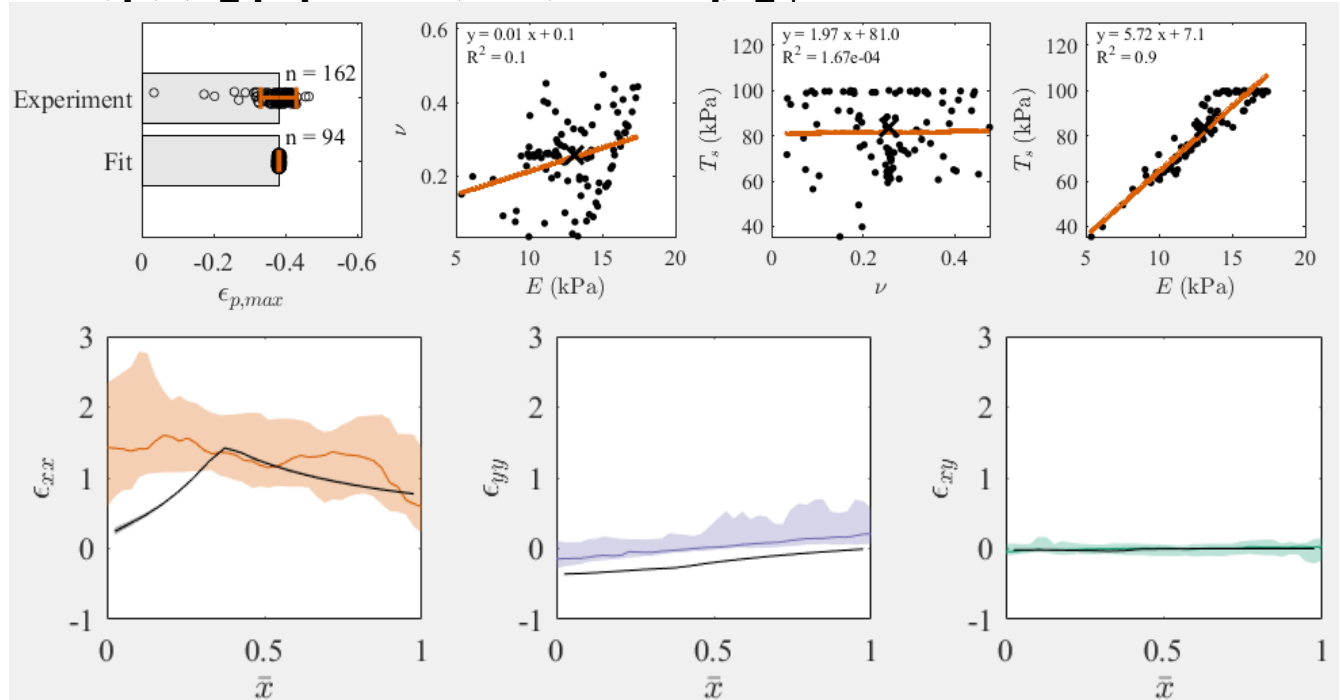


5.

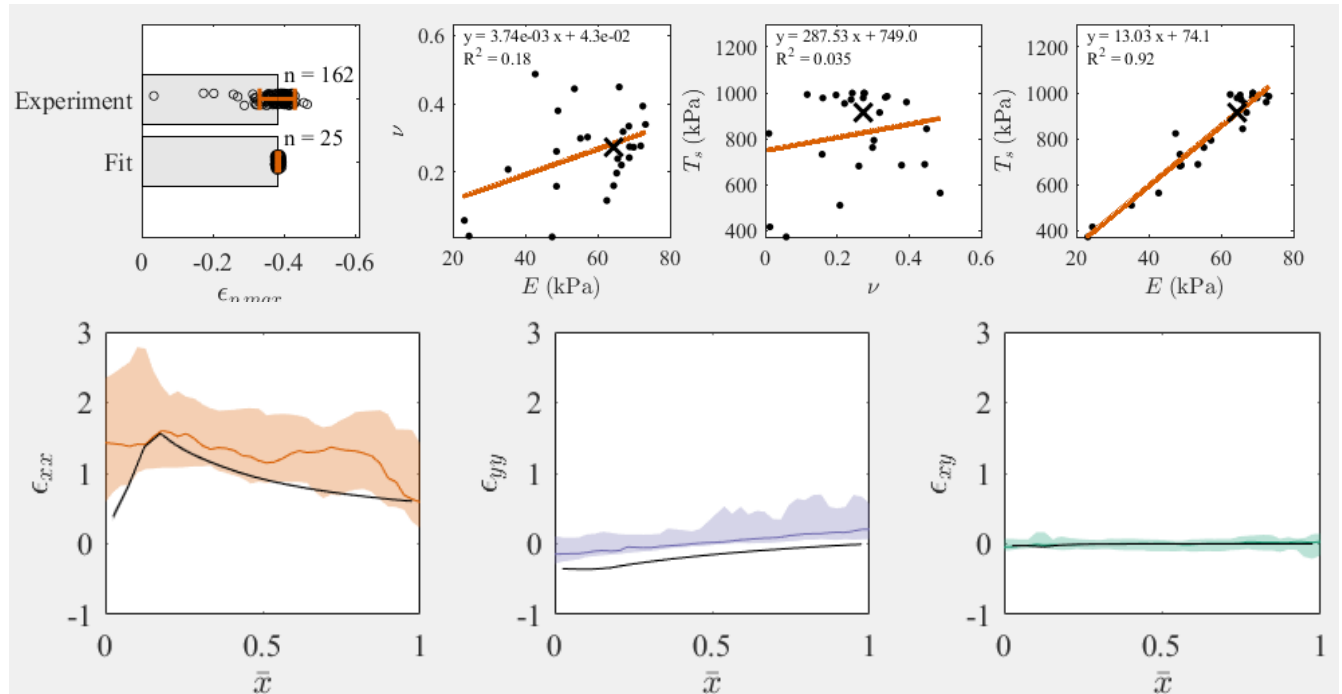
Folder → '2021-07-20-Iris\_active\_results-steadystata\_sphincter = 1mme\_pupil'  
N=100; [E,  $\nu$ , T<sub>s</sub>] = [0-1 MPa, 0-.49, 0-1 Mpa]; a\_sphincter = 1mm



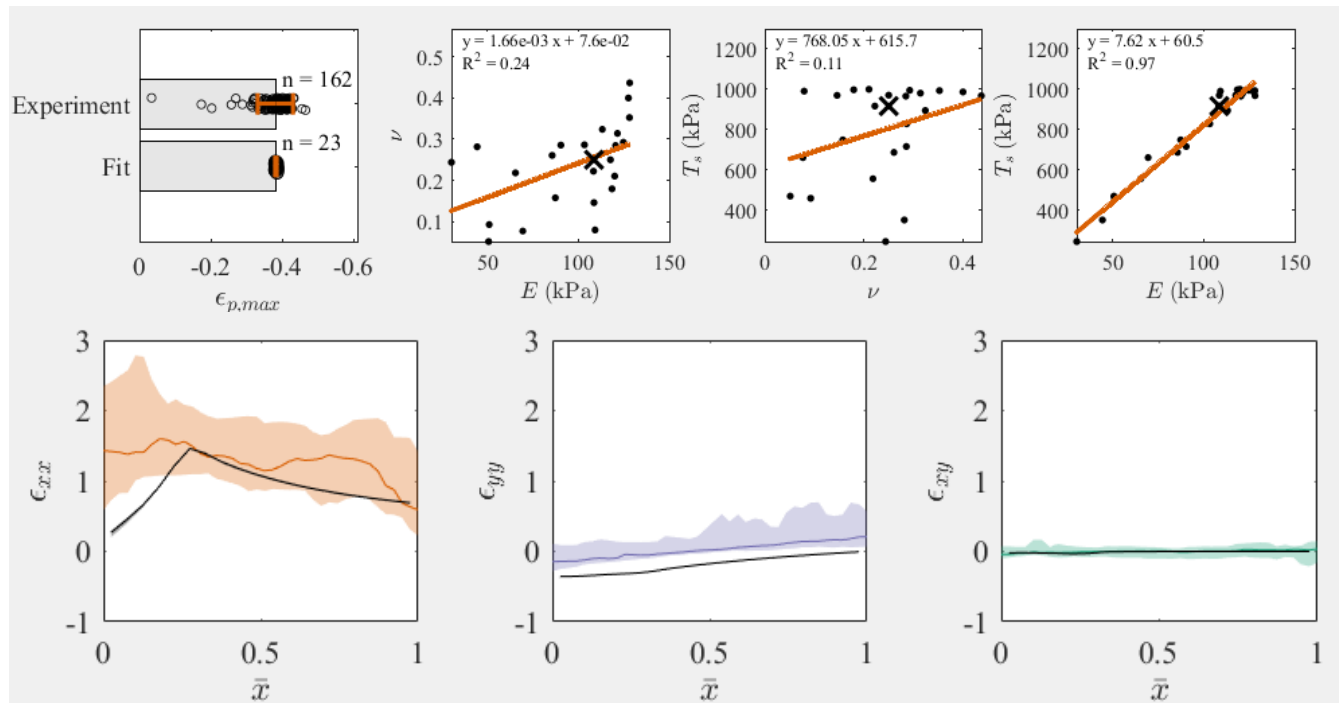
Folder → '2021-07-21-Iris\_active\_results-steadystate\_pupil\_lowRange'  
N=100; [E,  $\nu$ , T<sub>s</sub>] = [0-0.1 MPa, 0-.49, 0-0.1 MPa]; a\_sphincter = 1mm



Folder → '2021-07-21-Iris\_active\_results-steadystate\_pupil\_a\_s\_Point4'  
N=25; [E,  $\nu$ ,  $T_s$ ] = [0-1 MPa, 0-.49, 0-1 MPa]; a\_sphincter = .4 mm



Folder → '2021-07-21-Iris\_active\_results-steadystate\_pupil\_a\_s\_Point7'  
N=25; [E,  $\nu$ ,  $T_s$ ] = [0-1 MPa, 0-.49, 0-1 MPa]; a\_sphincter = .7 mm



Folder → '2021-07-21-Iris\_active\_results-steadystate\_pupil\_a\_s\_1Point3'  
 N=25; [E,  $\nu$ , T\_s] = [0-1 MPa, 0-.49, 0-1 MPa]; a\_sphincter = 1.3 mm

