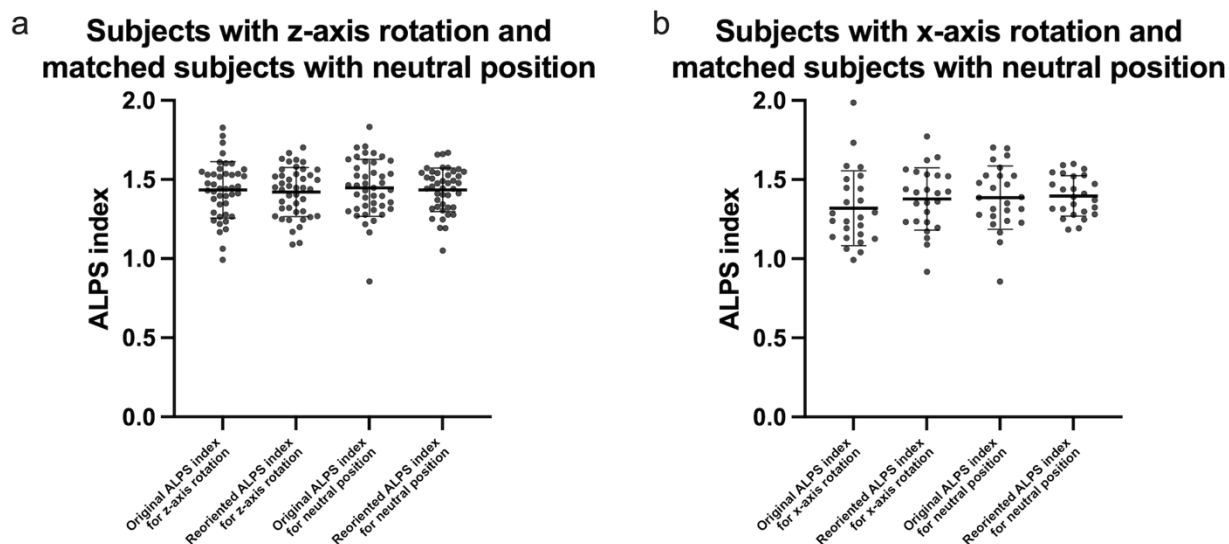


Supplemental Fig. 1



Supplemental Fig. 1 ALPS index used for reproducibility evaluation. Bars show the mean value and standard deviation. ALPS, analysis along the perivascular space

Supplemental Table 1 Mean values of $mean(Dx,proj, Dx,assoc)$ and $mean(Dy,proj, Dz,assoc)$

	Original data		Reoriented data	
	$mean(Dx,proj, Dx,assoc)$	$mean(Dy,proj, Dz,assoc)$	$mean(Dx,proj, Dx,assoc)$	$mean(Dy,proj, Dz,assoc)$
Subjects with z-axis rotation (n = 43)	6.04×10^{-4}	4.25×10^{-4}	5.95×10^{-4}	4.21×10^{-4}
Subjects with neutral position (n = 43)	6.02×10^{-4}	4.22×10^{-4}	5.97×10^{-4}	4.18×10^{-4}
Subjects with x-axis rotation (n = 25)	6.41×10^{-4}	4.98×10^{-4}	5.93×10^{-4}	4.37×10^{-4}
Subjects with neutral position (n = 25)	5.98×10^{-4}	4.41×10^{-4}	5.96×10^{-4}	4.29×10^{-4}