FA	$K_{\parallel}$	$K_{\perp}$	$D_{\parallel}$	$D_{\perp}$	f	D_{a}	$D_{\mathrm{e},\parallel}$	$D_{\mathrm{e},\perp}$	κ
<0.001	0.001	<0.001	<0.001	<0.001	<0.001	0.0497	0.012	<0.001	<0.001

Table: Post-hoc analysis of NAWM against lesion tissue. For each WM parameter (in columns) we present the p-values that characterize the significance of difference in per-sample parameter mean inside against outside the lesion.