

Supplementary File 2 – Journal of Neurology

Optical coherence tomography shows neuroretinal thinning in myelopathy of adrenoleukodystrophy

Wouter J.C. van Ballegoij, Sander C. Kuijpers, Irene C. Huffnagel, Henry C. Weinstein, Bwee Tien Poll-The, Marc Engelen, Carlien A.M. Bennebroek, Frank D. Verbraak

Corresponding author:

W.J.C. van Ballegoij, MD

Department of Paediatric Neurology

Emma Children's Hospital, Amsterdam UMC, Amsterdam

The Netherlands

E-mail: w.j.vanballegoij@amsterdamumc.nl

		RNFL (total grid)	RNFL (peripheral ring)	pRNFL (total)	pRNFL (superior)	pRNFL (temporal)
EDSS (n=33)	Spearman's rho	0.09	0.07	-0.23	-0.46	0.08
	p-value	0.61	0.68	0.23	0.01	0.69
SSPROM (n=33)	Spearman's rho	-0.01	0.01	0.18	0.40	-0.15
	p-value	0.96	0.94	0.36	0.03	0.42
Timed up- and-go (n=31)	Spearman's rho	0.20	0.19	-0.28	-0.41	-0.33
	p-value	0.28	0.30	0.13	0.03	0.08

Supplementary Table 2 Correlations between severity of myelopathy and retinal nerve fiber layer thickness in women with ALD

All correlations were calculated with Spearman's rank order correlation test. After Bonferroni correction for multiple comparisons, correlations were considered significant if $p < 0.025$.

Abbreviations: EDSS, Expanded Disability Status Score; RNFL, retinal nerve fiber layer; pRNFL peripapillary retinal nerve fiber layer; SSPROM, Severity Scoring system for Progressive Myelopathy