Figure S3 Optic nerves of sham-EAE, MOG-EAE and MOG-EAE with therapeutic LA treated mice were compared for microglia activation by fluorescence intensity measurement (a), by a CD3 score for T-cell infiltration (b) and by a MBP myelination score for myelin status (c); quantitative analyses of the results of three independent EAE experiments with at least four mice are shown as bar graphs; one ON per mouse was included. (**p<0.001, n.s. = not significant, by ANOVA with Dunnett’s post hoc test compared to MOG untreated mice)