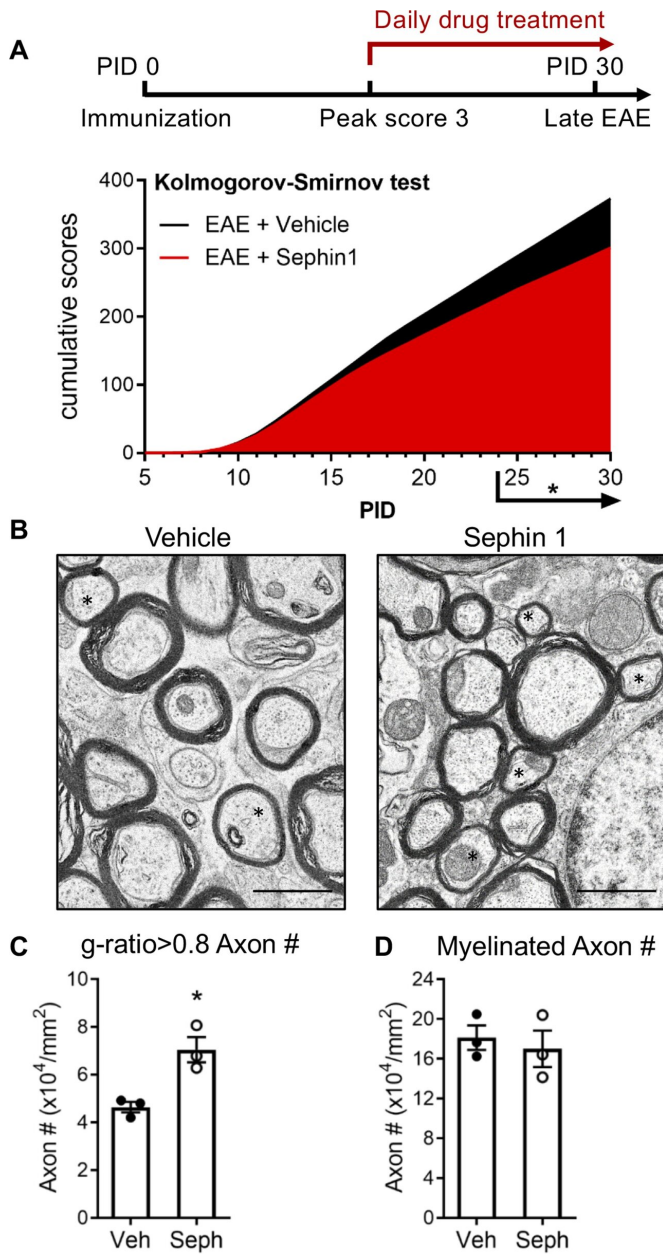


Inflammation protection may be critical to treating multiple sclerosis

30 March 2021, by Will Doss



Sephin1 treatment enhances remyelination after inflammatory demyelination. (A) Cumulative clinical scores of C57BL/6J female mice immunized with MOG35-55/CFA to induce chronic EAE, treated with vehicle (n = 7) and 8 mg/kg Sephin1 (n = 7) from the peak disease. *p

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