

Table S1. The table shows the technical specifications of the 3 antibodies used to highlight the various parts of dystrophin.

Specifity	Clone	Company	Dilution	Antigen recovery
Dystrophin C-terminus	polyclonal	abcam	1:100	Heat 52 min at 95° C, Tris EDTA pH 9
Dystrophin Rod-domain	13H6	abcam	1:30	Heat 32 min at 95° C, Tris EDTA pH 9
Dystrophin N-terminus	34C5	Novocastra	1:20	Heat 36 min at 95° C, Tris EDTA pH 9