

	Sensory	Sensory-Motor	P value
DRG neurons IgG ICC	2/24 (8.3%)	2/10 (20.0%)	0.5636
DRG neurons IgM ICC	0/24 (0%)	1/10 (10.0%)	0.2941
Schwann cells IgG ICC	0/24 (0%)	0/10 (0%)	NA
Schwann cells IgM ICC	1/24 (4.2%)	4/10 (40.0%)	0.0190
Motor neurons IgG ICC	0/24 (0%)	1/10 (10.0%)	0.2941
Motor neurons IgM ICC	1/24 (4.2%)	0/10 (0%)	1

Supplementary Table 5. Statistical analysis of DRG neurons, Schwann cells and motor neurons ICC in PN patients with sensory neuronopathy or sensory-motor neuropathy. Moderate to strong fluorescence intensity scores, including scores two and three, and other stainings, featuring scores zero and one, from DRG neurons, motor neurons and Schwann cells IgG and IgM ICC experiments were analyzed using contingency analysis with the application of a two-tailed Fisher's exact test, accepting an alpha-level <0.05 to determine significance.