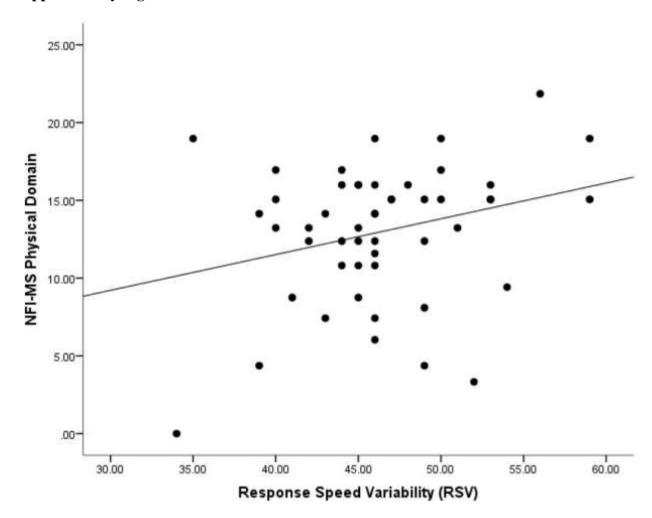
[Supplementary online-only material for Aldughmi M, Bruce J, Siengsukon CF: The relationship between fatigability and perceived fatigue measured using the Neurological Fatigue Index in people with multiple sclerosis. *Int J MS Care*. 2017;19(5):232–239.]

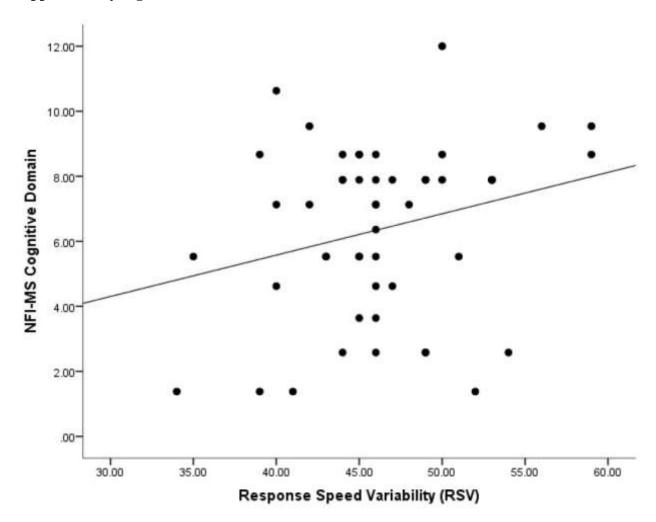
Supplementary Figures 1–3. Scatterplots of cognitive fatigability (response speed variability [RSV]) and the (Figure 1) physical domain, (Figure 2) cognitive domain, and (Figure 3) summary scale scores of the NFI-MS. NFI-MS, Neurological Fatigue Index (NFI-MS); RSV, Response Speed Variability.

Supplementary Figure 1.



[Supplementary online-only material for Aldughmi M, Bruce J, Siengsukon CF: The relationship between fatigability and perceived fatigue measured using the Neurological Fatigue Index in people with multiple sclerosis. *Int J MS Care.* 2017;19(5):232–239.]

Supplementary Figure 2.



[Supplementary online-only material for Aldughmi M, Bruce J, Siengsukon CF: The relationship between fatigability and perceived fatigue measured using the Neurological Fatigue Index in people with multiple sclerosis. *Int J MS Care.* 2017;19(5):232–239.]

Supplementary Figure 3.

