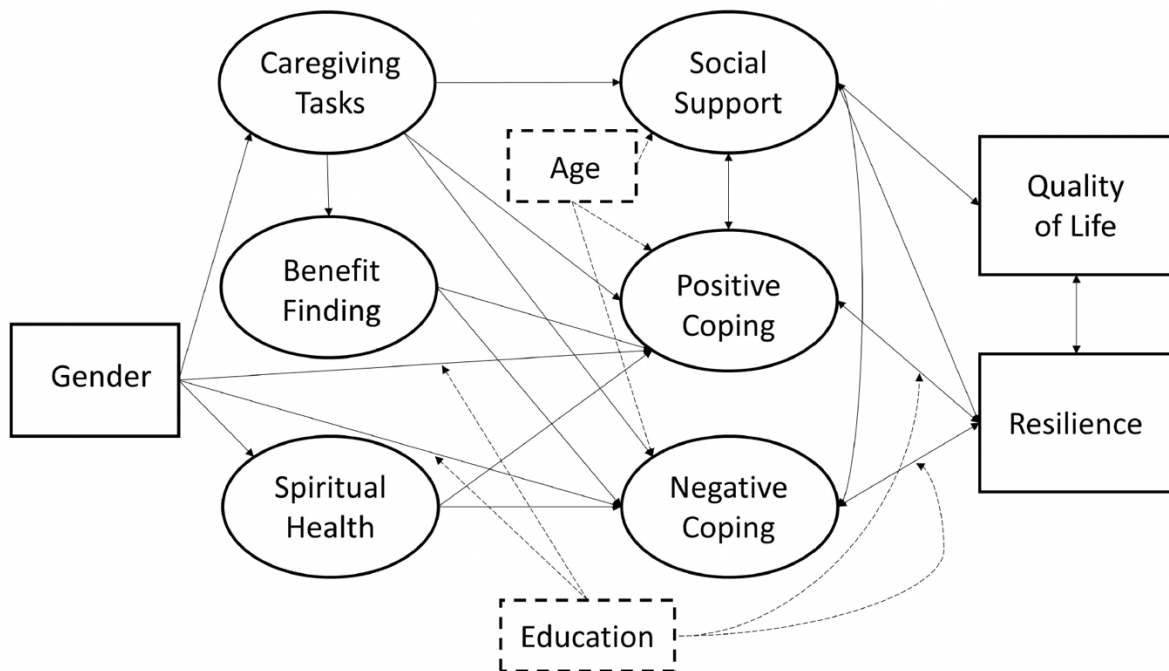


Table S1. Descriptive Statistics of Variables in Hypothesized Model

Variable	Mean (SD)
CD-RISC 25	58.8 (8.2)
CAREQOL-MS	79.0 (8.6)
CMSCI – avoidance	3.3 (0.4)
CMSCI – practical assistance	3.3 (0.4)
CMSCI – supportive engagement	3.4 (0.4)
CMSCI – criticism coercion	3.3 (0.5)
CMSCI – positive reframing	3.3 (0.4)
CTIMS	71.7 (17.6)
ISEL-12	35.0 (4.7)
BFiMSCS	66.4 (4.4)
SHALOM	77.0 (9.7)

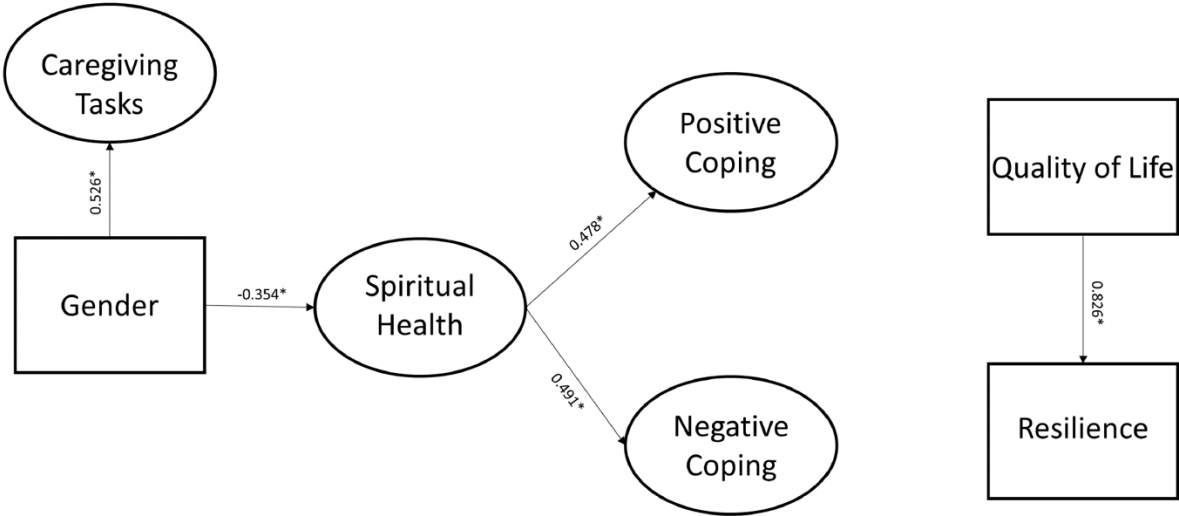
CD-RISC 25, Connor Davidson Resilience Scale (25-item); CAREQOL-MS, Caregiver Health-Related Quality of Life in Multiple Sclerosis; CMSCI, Coping with MS Caregiving Inventory; CTIMS, The Caregiving Task Inventory for MS; ISEL-12, Interpersonal Support Evaluation List (12-item); BFiMSCS, Benefit Finding in Multiple Sclerosis Caregiving Scale; SHALOM, Spiritual Health and Life Orientation Measure

Figure S1. Proposed Theoretical Model of Care Partner Resilience



Note: Dashed lines denote moderation.

Figure S2. Simplified Final Care Giver Resilience Model



Note: Includes only statistically significant ($P < .05$) pathways. Path coefficients are shown.