



Days after inoculation (DAI)

Figure 1. Root rot severity caused by *Pythium lutarium* (A); *P. oopapillum* (B); *P. sylvaticum* (C); and *P. torulosum* (D) on a soybean cultivar, Sloan, at five germination stages (GS1-GS5) using a roll towel assay incubated at 18°C and assessed at 2, 4, 7, and 10 days after inoculation (DAI). GS1, seed imbibition (0-1 days after planting (DAP)); GS2, radicle growth (1-3 DAP); GS3, emergence (4 DAP); GS4, epicotyl growth (7 DAP), and GS5, unifoliate leaf development (10 DAP).