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Supplementary Figure 3. Growth characteristics of reference cultivars C1 (cv. 'EFB.33') and C2 (cv. 'Respect') on naturally infested soil. Wilcoxon rank sum test was used to calculate the significance of the difference between the two cultivars (n = 4; means of each replication). A) Emergence rate after 14 days (W= 16, *p*-value = 0.028); B) Root rot index (RRI*CC*) after 21 days (W= 16, *p*-value = 0.027); C) Relative shoot dry weight (SDW*Rel.*) after 21 days (W= 16, *p*-value = 0.029).