**Figure S2** Effector context in three Stagonospora strains. Arrows represent genes, lozenges represent repetitive sequence, and boxes represent contigs/scaffolds. Darker trapezoids connecting contigs are blast matches with e-value $\leq 1e^{-20}$. The sequence surrounding *SnTox1* is present in all three strains. *SnTox3* is absent from Sn79is a section that includes four genes. The entire *SnToxA* region is absent in Sn79. Contigs are short around the *SnToxA* region due to the repetitive content in the surrounding sequence.