



Figure S7. Complementary histological analysis of *M. incognita*-induced galls in transgenic *N. tabacum* overexpressing the soybean *GmPR10* gene. Similar to the data presented in Fig. 8, at least five biological replicates from each line were infected with *M. incognita*, and gall and nematode morphology were evaluated 60 days after inoculation (DAI). (a1-a3) non-transformed wild-type (WT); (b1-b3) E11.1, (c1-c3) E20.1 and E23.2 (d1-d3). The three slides presented for each condition represent different sections of the same sample. Legend: (*) giant cell; (Mi) *M. incognita*. 50 μ m.