**Figure S2.** Number and density distribution of lncRNAs on chromosome of *M. truncatula* seedlings with and without cold treatment. Number distribution of lncRNAs on chromosomes of leaves (a) and roots (b) with and without cold treatment. Density distribution of lncRNAs on chromosomes of leaves (c) and roots (d) with and without cold treatment. Values are means ± SE with three independent RNAseq experiments. Capital letters indicate a significant different at $P<0.05$ according to $t$-test between chromosomes in same treatment samples. NT: non-cold treated; CT: cold treated; L: leaves; R: roots.