Supplemental Figure 2. Assays evaluating the influence of pH and metal ions on the relative activity of AtNANMT1 (n = 3). Reaction conditions were as follows: 1 μg purified recombinant NANMT1 protein, 0.2 mM SAM, 0.1 mM [14C]-NA. The reactions were incubated at 25°C for 2 h, and then analyzed using TLC plates.