**Supplemental Figure 1**

**Effect of PB on the activity of recombinant SnRK2.2.**
Recombinant proteins were incubated with $\gamma^{32}$P ATP and 0 or 2 µM of PB. SnRK2.2 activity was estimated by exposing the gel to X-ray film. The positions of GST-SnRK2.2 and GST-AREB1A are indicated by the black triangle and white triangle, respectively, in the autoradiograph (A) and the Coomassie-stained gel (B).
Supplemental Figure 2

Modeling the interaction between SnRK2.6 and PB.
The highest-scoring binding model (Site 1: left) and the highest scoring binding model outside the pocket of Site 1 (Site 2: right).