



Supplementary information, Figure S1 Time course of BRI1-CD-catalyzed BSK3-KD phosphorylation. Related to Figure 1.

The kinase assay was the same as in Figure 1D, except that the original absorbance change was converted to the generation of ADP per BSK3-KD molecule. Quantitation of ADP generation during BSK3-KD phosphorylation was determined using the extinction coefficient of $6220 \text{ M}^{-1} \text{ cm}^{-1}$ for the enzyme-coupled reaction at 340 nm at pH 7.0.