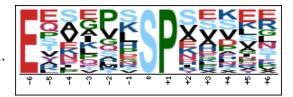
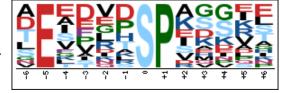
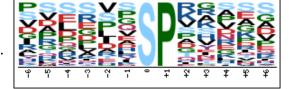
a



2.



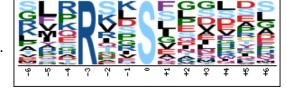
3.



4.



5.



6.





8.



9.



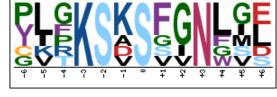
11.



10.



12.



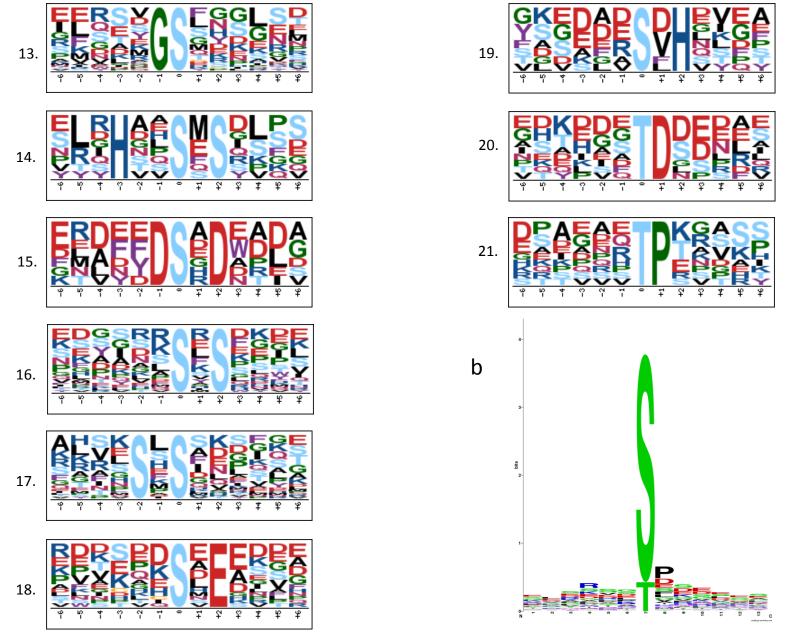


Figure S1. Phosphorylation motif analysis. A. Motif-X-extracted motifs. Statistical significance is indicated by the size of the letter representing the residue. Only phosphorylation sites that were confidently identified were used for the analysis. See Experimental procedures for details. B. Sequence alignment of phosphorylation sites in the entire data set.