

## SUPPLEMENTARY TABLE

**Supplementary Table 8. Differentially regulated CDK1/2 phosphorylation sites identified by immunoprecipitation and LC-MS/MS analysis.**

<b>Protein</b>	<b>Phosphosites</b>	<b>FC high-risk/low-risk (LIMMA)</b>
CDK1	T14	2.82
CDK2	T14	2.82
CDK1	T14 Y15	2.32
CDK2	T14 Y15	2.30

Phosphosites CDK1/2 T14 and Y15 were enriched using anti-pTyr-antibody immunoprecipitation and analyzed by LC-MS/MS. Significant phosphorylation differences between the high-risk and the low-risk groups were calculated with LIMMA statistics. The table below shows differentially regulated tyrosine-phosphorylated peptides with *Q*-values <0.05.