

Supplemental Tables and Figures Legends

Suppl. Table 1. Average densitometry values for all substrates on the arrays for LT-HSC and their Markov test of significance.

Suppl. Table 2. Average densitometry values for all substrates on the arrays for ST-HSC and their Markov test of significance.

Suppl. Table 3. Average densitometry values for all substrates on the arrays for iNK cells and their Markov test of significance.

Suppl. Table 4. Average densitometry values for all substrates on the arrays for B cells and their Markov test of significance.

Suppl. Table 5. Average densitometry values for all substrates on the arrays for myeloid cells and their Markov test of significance.

Suppl. Table 6. Average densitometry values for all substrates on the arrays for T cells and their Markov test of significance.

Suppl. Table 7. Average densitometry values for all substrates on the arrays for mature NK cells and their Markov test of significance

Suppl. Table 8. Peptides and their Phosphobase-derived annotation of upstream kinase.

Suppl. Fig. 1. Representative densitometric scans of PepChip arrays. (A) iNK NK cells,
(B) mNK cells.

Suppl. Fig. 2. Representative Markov state analyses of PepChip array data for each cell type analyzed (as indicated).