

<b>variable</b>	<b>description</b>
$ILR(t)$	IL-1 receptor (normed)
$ILRc(t)$	IL-1 receptor complex (normed)
$IKK(t)$	unphosphorylated IKK (normed)
$IKKp(t)$	phosphorylated IKK (normed)
$PP2A(t)$	active PP2A (normed)
$I\kappa B\alpha NF\kappa B(t)$	cytosolic I $\kappa$ B $\alpha$ -NF- $\kappa$ B complex
$I\kappa B\alpha(t)$	free cytosolic I $\kappa$ B $\alpha$
$I\kappa B\alpha_n(t)$	free nuclear I $\kappa$ B $\alpha$
$NF\kappa B_n(t)$	free nuclear NF- $\kappa$ B
$I\kappa B\alpha_t(t)$	I $\kappa$ B $\alpha$ mRNA
<b>input</b>	
$il(t)$	interleukin-1 $\beta$
$uv(t)$	UVB irradiation
$mg(t)$	MG132
$chx(t)$	cycloheximide