

## Results Public data risk no. 1 (data3)

	$\ln \hat{L}$	$\ln_{w^{(1)}} \hat{L}$	$\ln_{w^{(2)}} \hat{L}$
Classical kernel	-5491.75	-9783.41	-11503.00
TKE log trans	-8507.07	-16334.13	-19064.73
TKE Method1	-3196.00	-11482.51	-14368.52
TKE Method2	-3195.58	-11471.71	-14364.33

Table 1: Log-likelihood and weighted log-likelihoods

	$CV$	$WCV_1$	$WCV_2$
Classical Kernel	-0.0073	0.0128	3.4038
TKE log-trans	-0.0073	-0.0099	-0.2995
TKE Method1	-0.1100	-0.3080	-1.5351
TKE Method2	-0.1100	-0.3080	-1.5366

Table 2: Cross-validation