

# Appendix ABI Y2 Linear Kernel

RA2005	turnover	emptotc	puresale	purtot	taxtot	stockbeg	stockend	assacq	assdisp	employ
<b>Slope</b>	1.139	0.018	0.337	0.952	0.007	0.006	0.009	1.771	0.016	0.056
<b>t-val</b>	1532	-709	-284	-206	-2290	-5319	-3669	22573	-4165	-494
<b>mse</b>	80336277	4176131	1444952019	16769589	277252	218460887	207888121	388653739	890174	702445
<b>R^2</b>	0.998	0.330	0.974	0.994	0.288	0.071	0.043	0.880	0.006	0.738
<b>dL1</b>	476.949	113.434	398.901	294.086	35.209	697.748	640.709	90.314	10.335	14.669
<b>dL2</b>	4078.743	361.360	1568.542	686.462	191.544	2567.817	2436.963	3694.708	157.109	82.827
<b>dLinf</b>	6388.720	143.008	1380.219	549.651	103.218	4838.977	4928.236	6898.873	268.649	106.315
<b>K-S</b>	0.625	0.487	0.379	0.714	0.504	0.475	0.420	0.220	0.421	0.516
<b>K-S_1</b>	0.006	0.006	0.004	0.007	0.007	0.003	0.003	0.002	0.002	0.004
<b>K-S_2</b>	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000
<b>m_1</b>	60.353	64.884	227.946	12.382	28.078	597.473	546.363	33.350	2.990	6.434
<b>m_2</b>	230762670.680	61609.140	8690231.090	4252385.869	42164.065	3059573.619	4607249.947	38813613.513	24372.248	13270.045
<b>MSE</b>	1735357.611	11046.253		2240579.063	196.040			2618.145	188.297	153.129