

Data Sets	Algs	CPU (s)	Iters	Avg Sub-iters	$F(x)$
ogl-dct-1000-5000-1	ADAL	1.14e+001	194	1.00e+000	8.4892e+002
	FISTA-p	1.21e+001	20	1.11e+001	8.4892e+002
	FISTA	2.49e+001	24	2.51e+001	8.4893e+002
ogl-dct-1000-10000-1	ADAL	3.31e+001	398	1.00e+000	1.4887e+003
	FISTA-p	2.54e+001	41	5.61e+000	1.4887e+003
	FISTA	6.33e+001	44	1.74e+001	1.4887e+003
ogl-dct-1000-15000-1	ADAL	6.09e+001	515	1.00e+000	2.7506e+003
	FISTA-p	3.95e+001	52	4.44e+000	2.7506e+003
	FISTA	9.73e+001	54	1.32e+001	2.7506e+003
ogl-dct-1000-20000-1	ADAL	9.52e+001	626	1.00e+000	3.3415e+003
	FISTA-p	6.66e+001	63	6.10e+000	3.3415e+003
	FISTA	1.81e+002	64	1.61e+001	3.3415e+003
ogl-dct-1000-25000-1	ADAL	1.54e+002	882	1.00e+000	4.1987e+003
	FISTA-p	7.50e+001	88	3.20e+000	4.1987e+003
	FISTA	1.76e+002	89	8.64e+000	4.1987e+003
ogl-dct-1000-30000-1	ADAL	1.87e+002	957	1.00e+000	4.6111e+003
	FISTA-p	8.79e+001	96	2.86e+000	4.6111e+003
	FISTA	2.24e+002	94	8.54e+000	4.6111e+003