

Data Sets	Algs	CPU (s)	Iters	Avg Sub-iters	$F(x)$
ogl-dct-1000-5000-1	ADAL	1.53e+001	266	1.00e+000	7.3218e+002
	FISTA-p	1.61e+001	10	3.05e+001	7.3219e+002
	FISTA	3.02e+001	16	4.09e+001	7.3233e+002
	ProxFlow	1.97e+001	-	-	7.3236e+002
ogl-dct-1000-10000-1	ADAL	3.30e+001	330	1.00e+000	1.2707e+003
	FISTA-p	3.16e+001	10	3.10e+001	1.2708e+003
	FISTA	7.27e+001	24	3.25e+001	1.2708e+003
	ProxFlow	3.67e+001	-	-	1.2709e+003
ogl-dct-1000-15000-1	ADAL	4.83e+001	328	1.00e+000	2.2444e+003
	FISTA-p	5.40e+001	15	2.52e+001	2.2444e+003
	FISTA	8.64e+001	23	2.66e+001	2.2449e+003
	ProxFlow	9.91e+001	-	-	2.2467e+003
ogl-dct-1000-20000-1	ADAL	8.09e+001	463	1.00e+000	2.6340e+003
	FISTA-p	8.09e+001	16	2.88e+001	2.6340e+003
	FISTA	1.48e+002	26	2.93e+001	2.6342e+003
	ProxFlow	2.55e+002	-	-	2.6357e+003
ogl-dct-1000-25000-1	ADAL	7.48e+001	309	1.00e+000	3.5566e+003
	FISTA-p	1.15e+002	30	1.83e+001	3.5566e+003
	FISTA	2.09e+002	38	2.30e+001	3.5568e+003
	ProxFlow	1.38e+002	-	-	3.5571e+003
ogl-dct-1000-30000-1	ADAL	9.99e+001	359	1.00e+000	3.7057e+003
	FISTA-p	1.55e+002	29	2.17e+001	3.7057e+003
	FISTA	2.60e+002	39	2.25e+001	3.7060e+003
	ProxFlow	1.07e+002	-	-	3.7063e+003