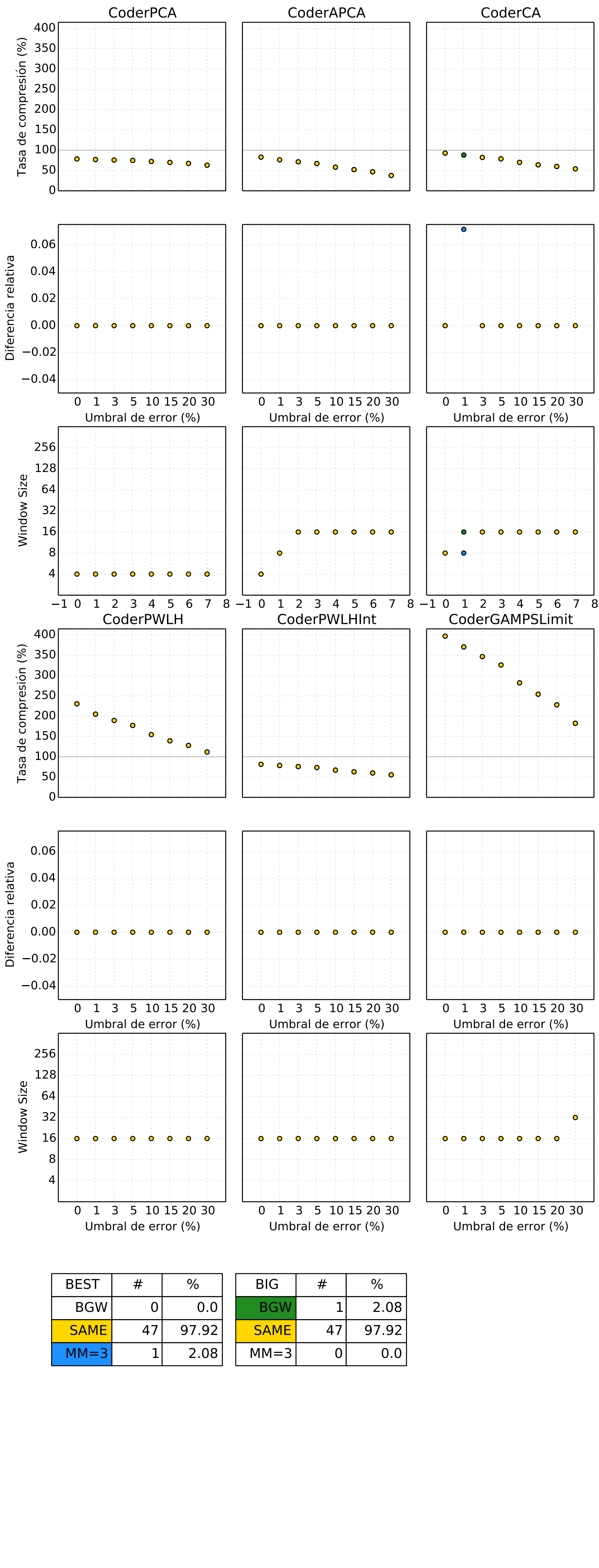
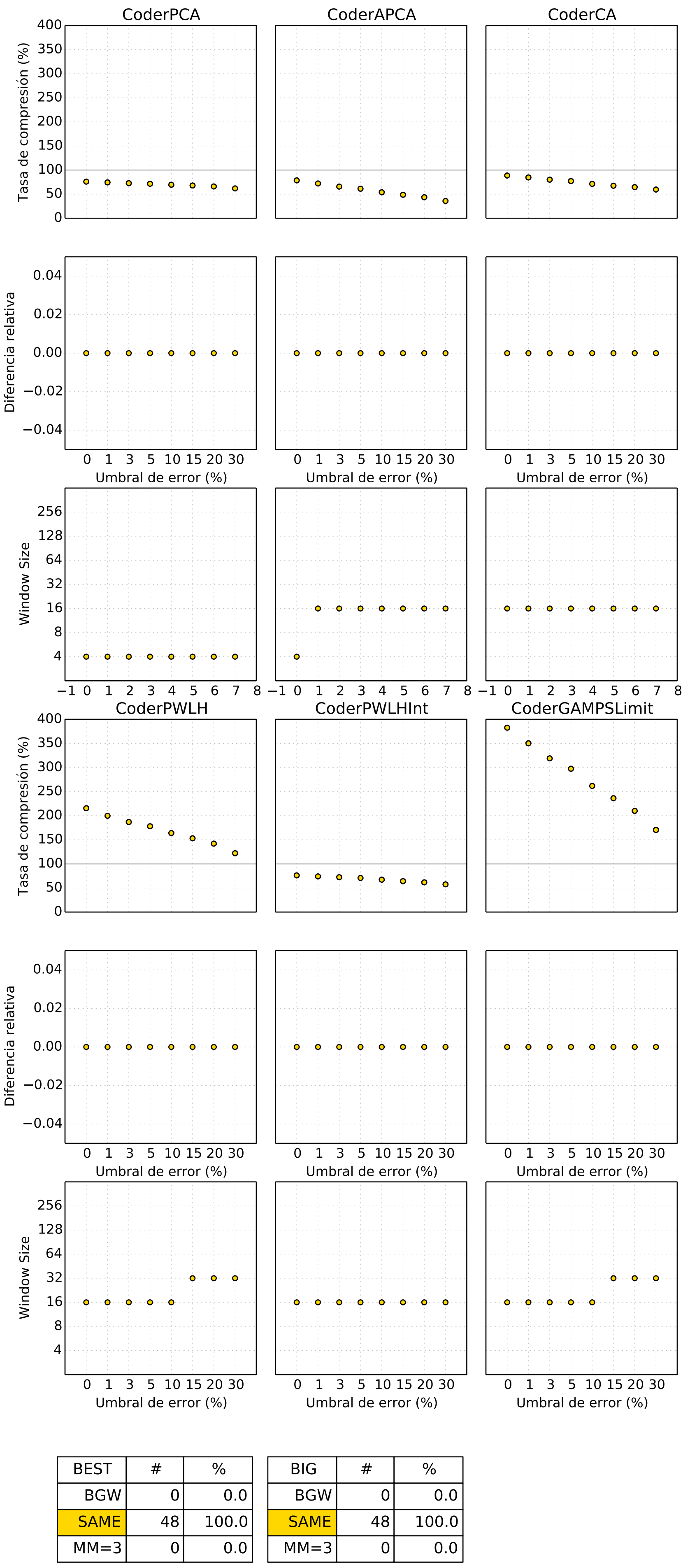
solar-anywhere-2011.csv - col = 1



BEST	#	%
BGW	0	0.0
SAME	47	97.92
MM=3	1	2.08

BIG	#	%
BGW	1	2.08
SAME	47	97.92
MM=3	0	0.0

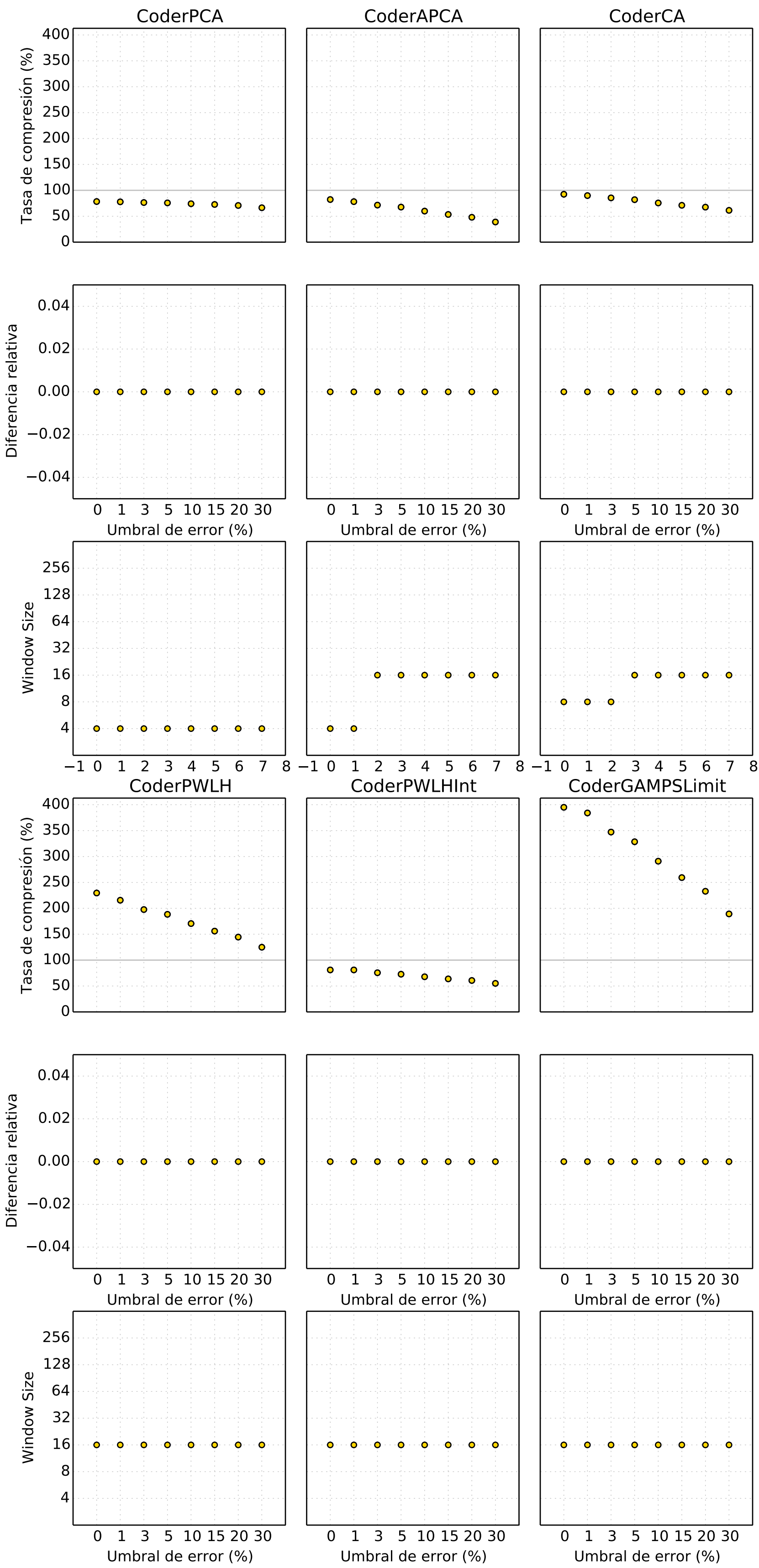
solar-anywhere-2011.csv - col = 2



BEST	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

BIG	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

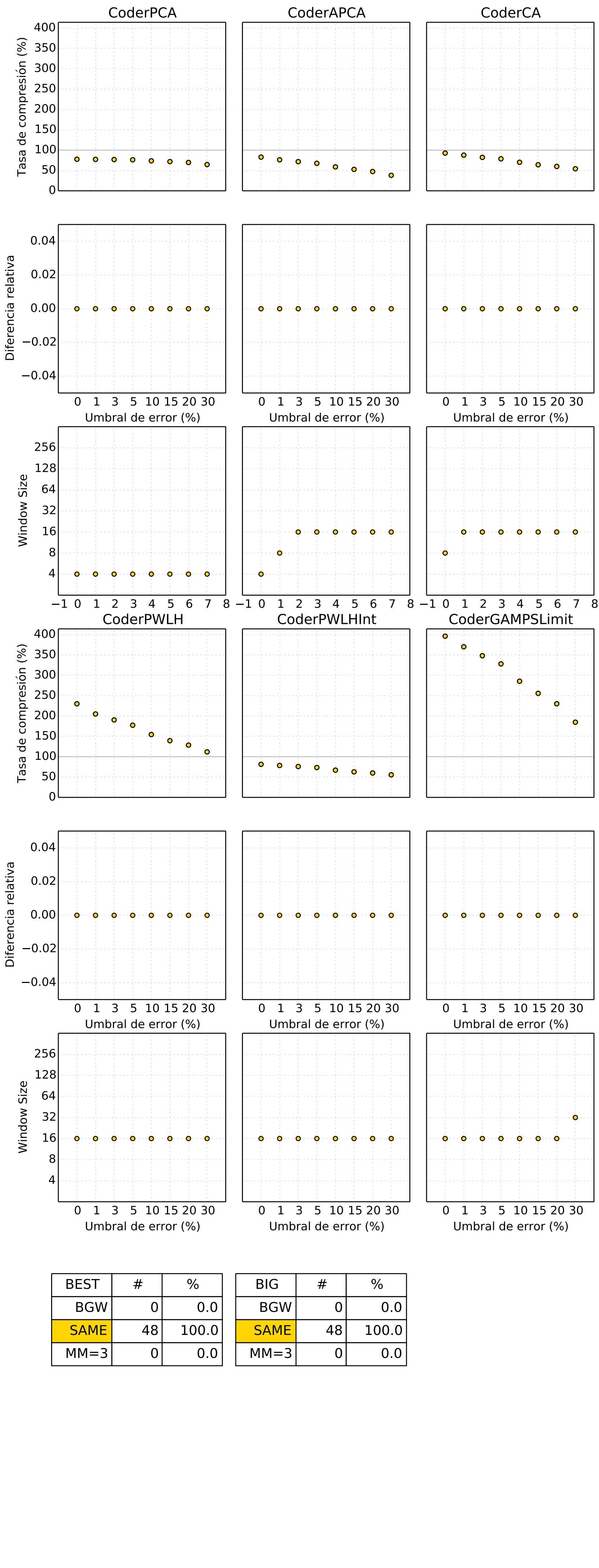
solar-anywhere-2011.csv - col = 3



BEST	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

BIG	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

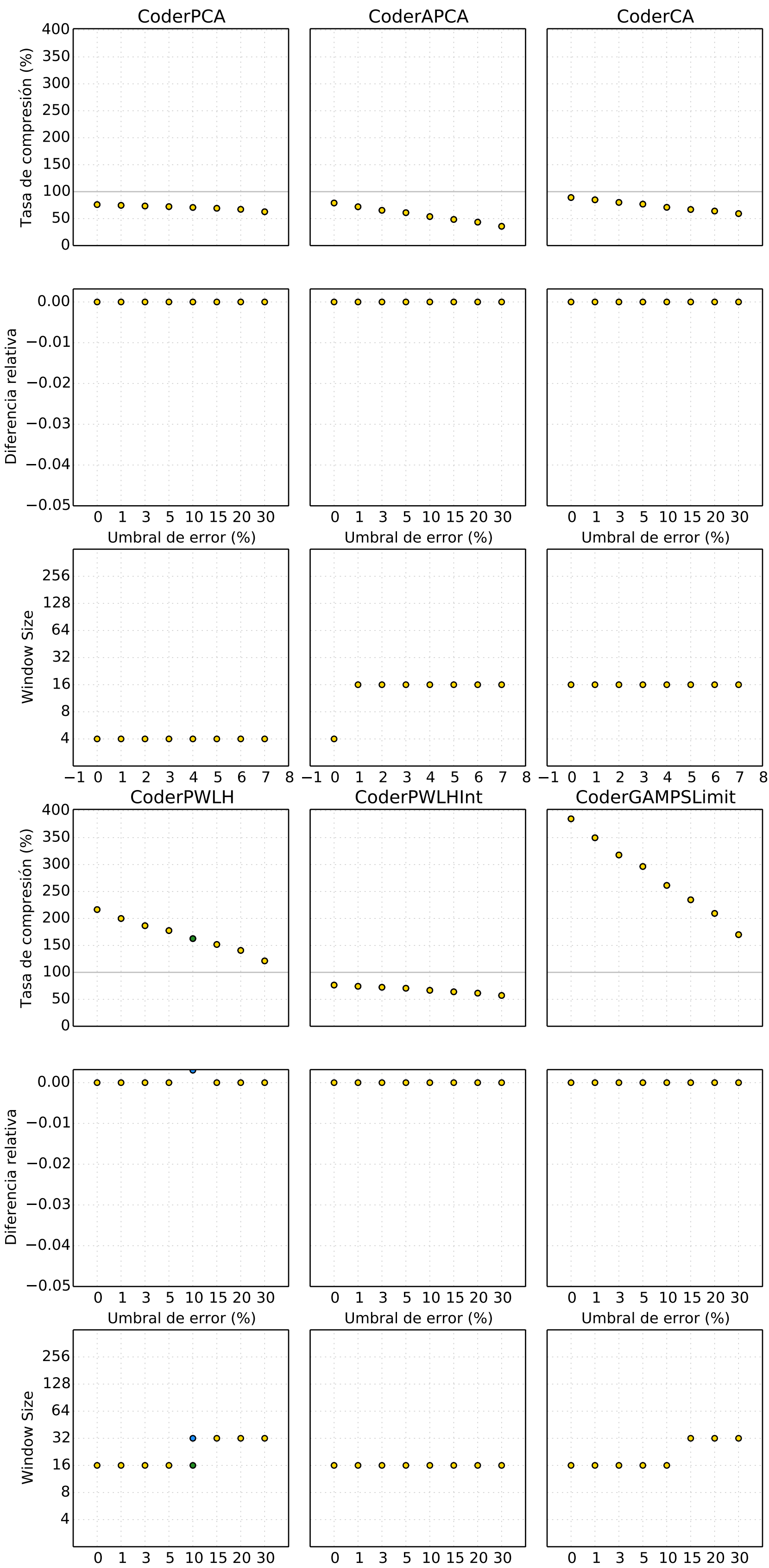
solar-anywhere-2012.csv - col = 1



BEST	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

BIG	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

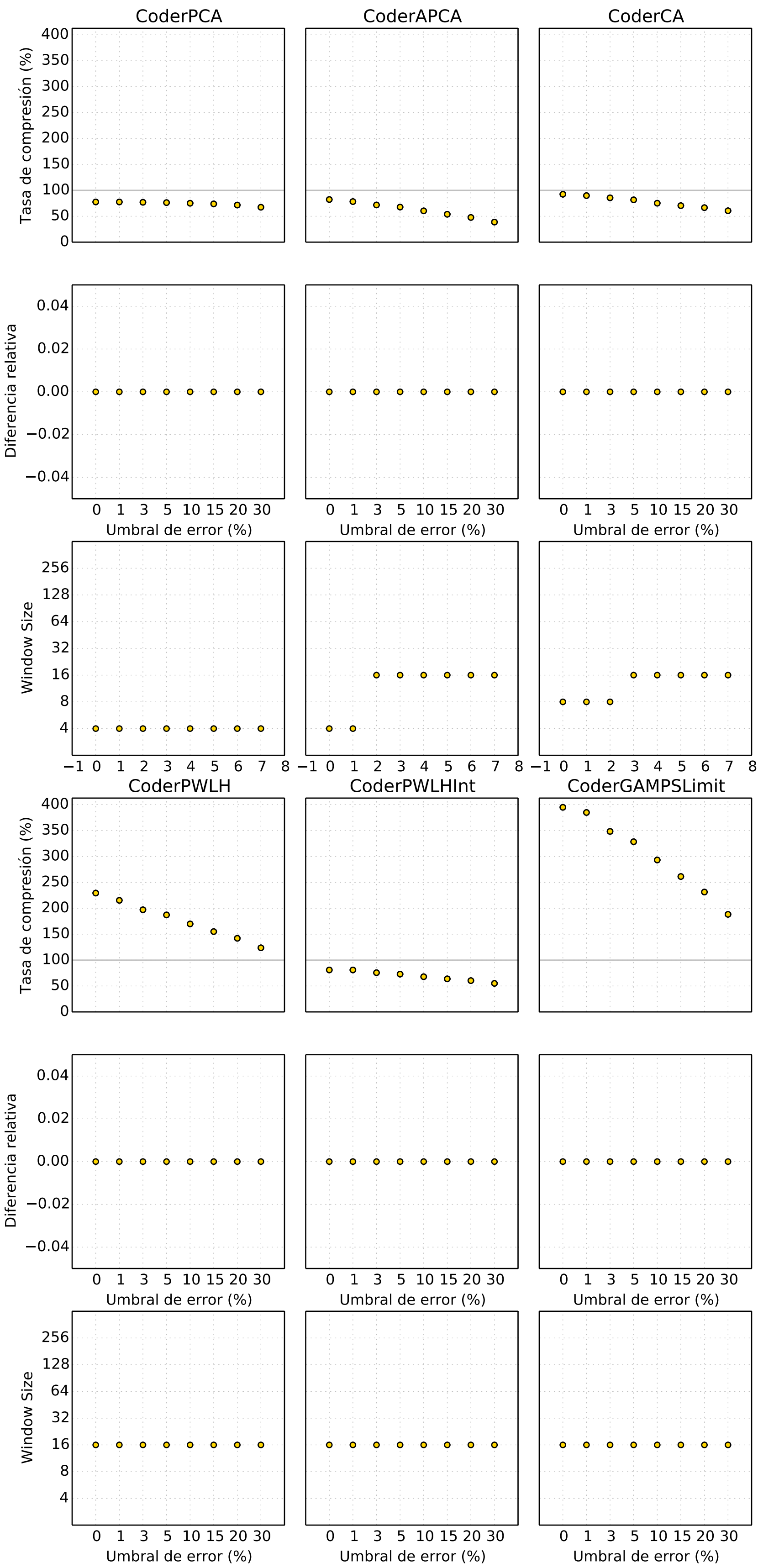
solar-anywhere-2012.csv - col = 2



BEST	#	%
BGW	0	0.0
SAME	47	97.92
MM=3	1	2.08

BIG	#	%
BGW	0	0.0
SAME	47	97.92
MM=3	1	2.08

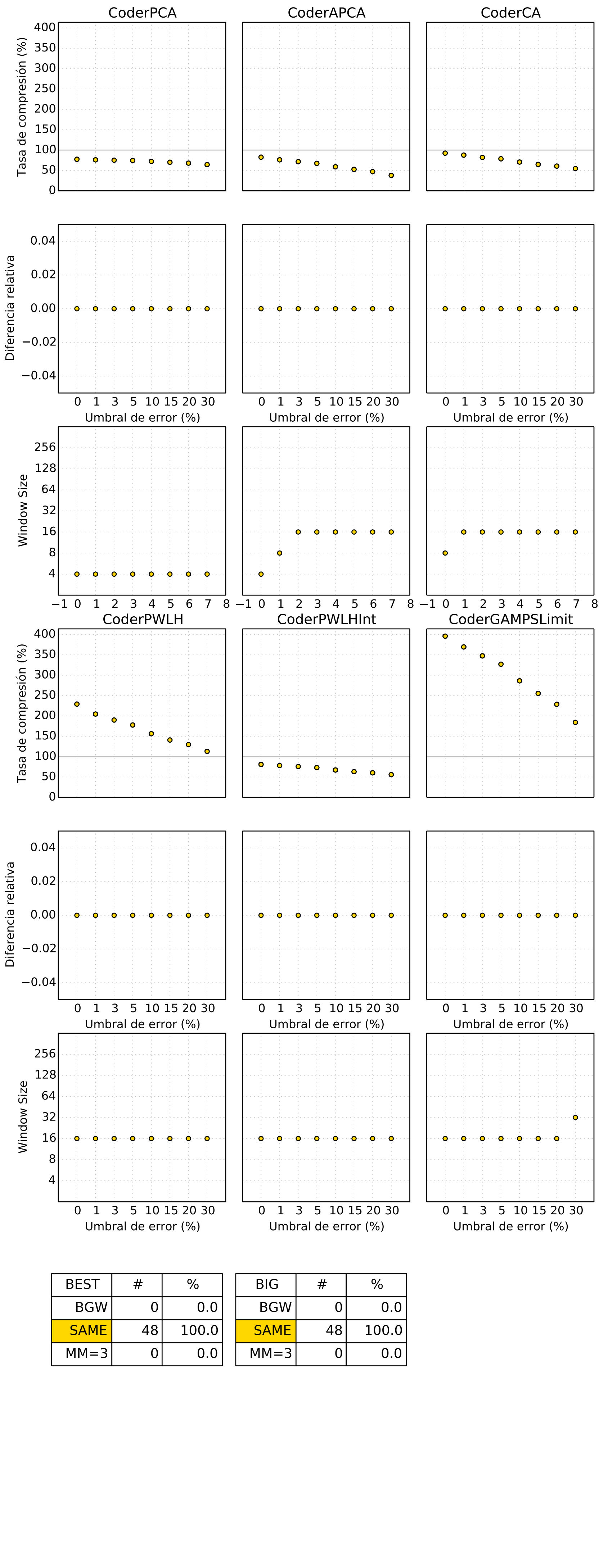
solar-anywhere-2012.csv - col = 3



BEST	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

BIG	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

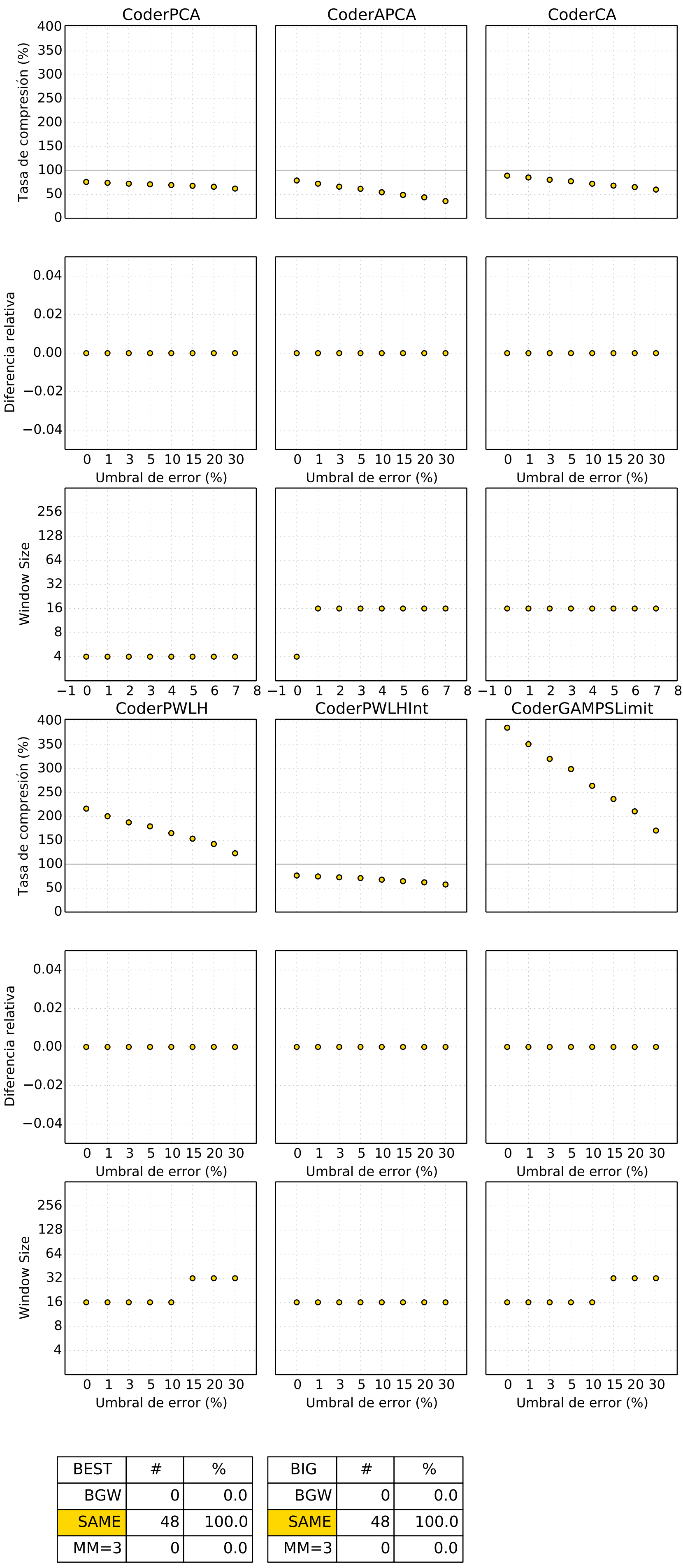
solar-anywhere-2013.csv - col = 1



BEST	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

BIG	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

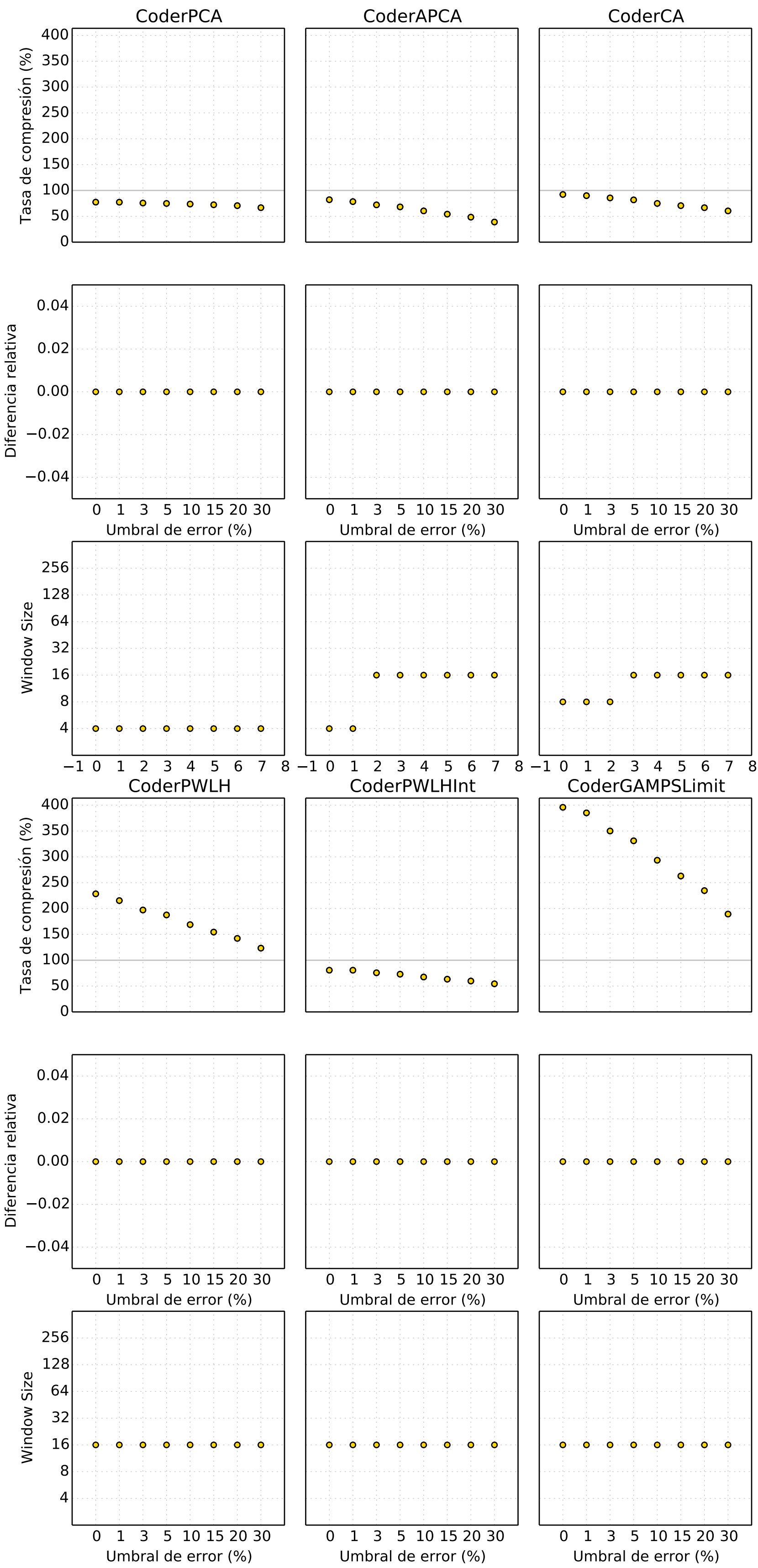
solar-anywhere-2013.csv - col = 2



BEST	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

BIG	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

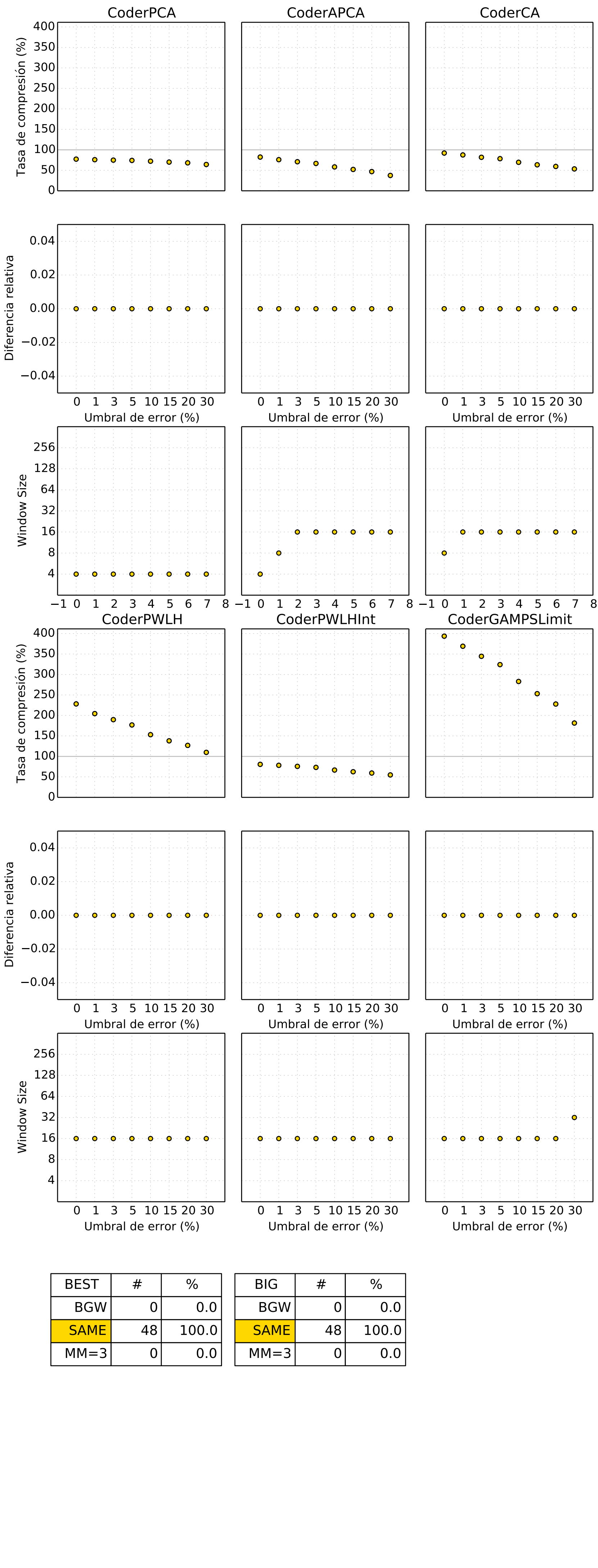
solar-anywhere-2013.csv - col = 3



BEST	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

BIG	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

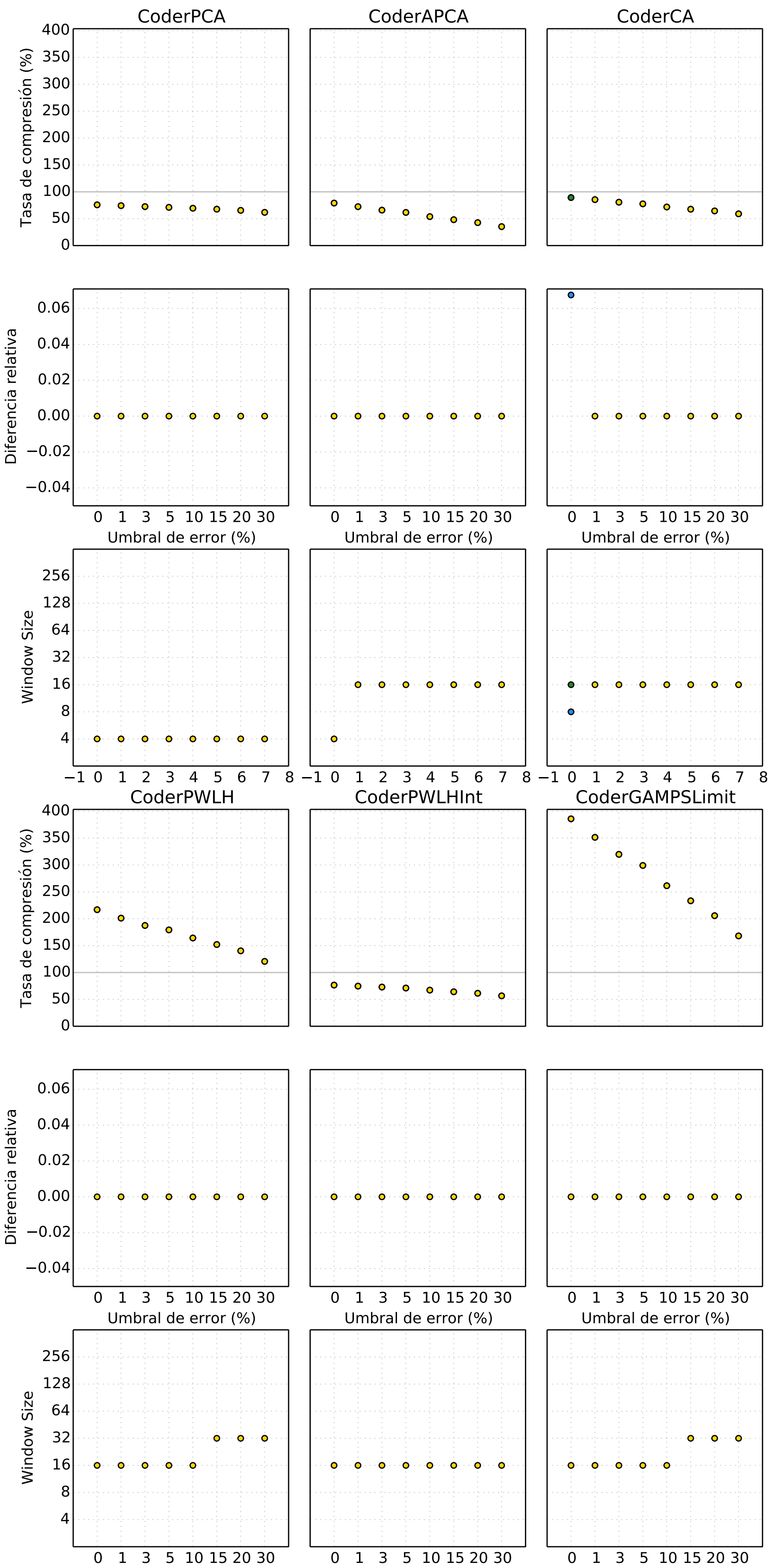
solar-anywhere-2014.csv - col = 1



BEST	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

BIG	#	%
BGW	0	0.0
SAME	48	100.0
MM=3	0	0.0

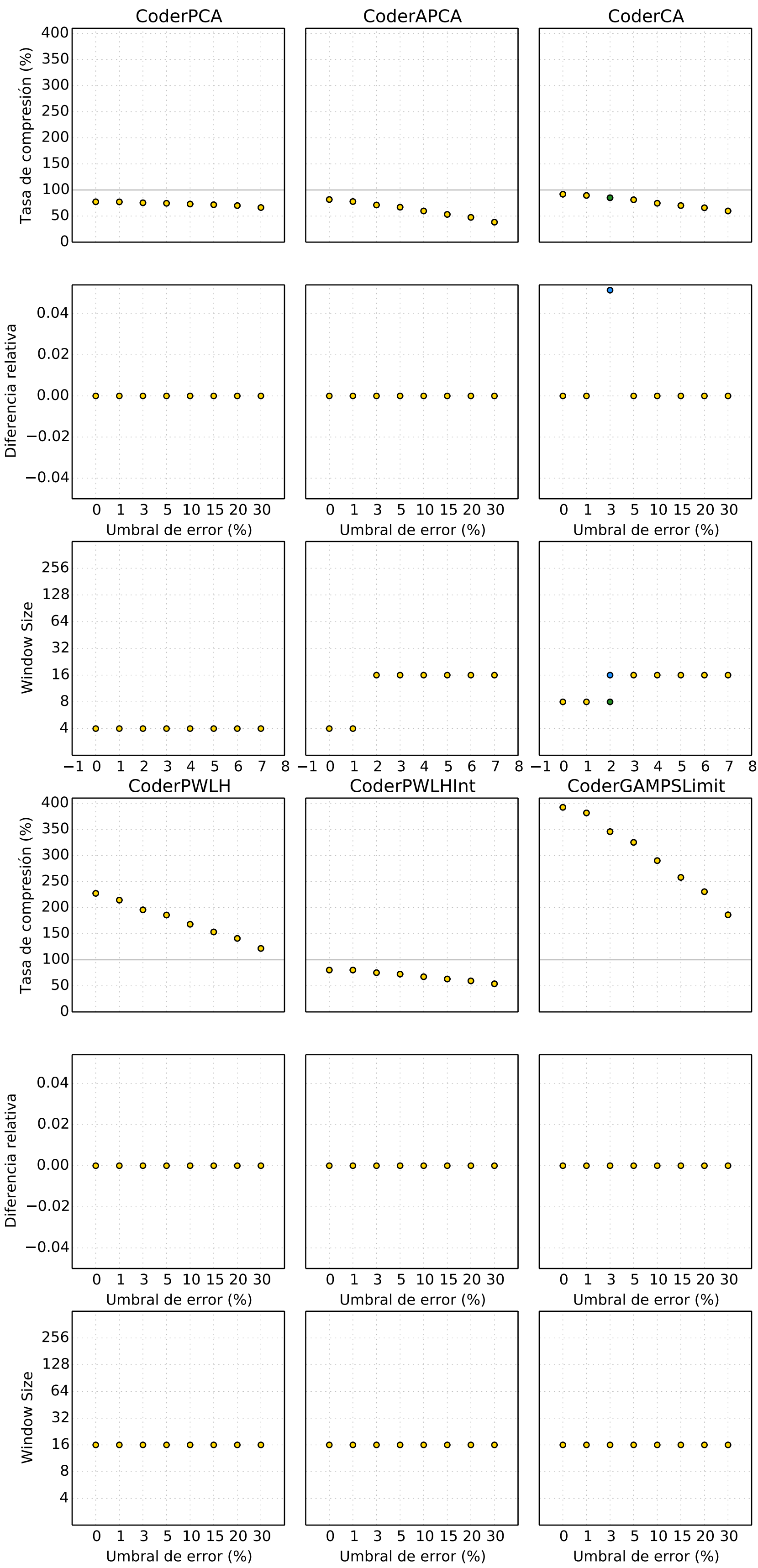
solar-anywhere-2014.csv - col = 2



BEST	#	%
BGW	0	0.0
SAME	47	97.92
MM=3	1	2.08

BIG	#	%
BGW	1	2.08
SAME	47	97.92
MM=3	0	0.0

solar-anywhere-2014.csv - col = 3



BEST	#	%
BGW	0	0.0
SAME	47	97.92
MM=3	1	2.08

BIG	#	%
BGW	0	0.0
SAME	47	97.92
MM=3	1	2.08