Técnica	Parâmetros	ID
CluStream	*m = 100; horizon = 1000; t = 2*	Exp01
	m = 50; horizon = 1000; t = 2	Exp02
	m = 100; horizon = 1000; t = 1	Exp03
	m = 50; horizon = 1000; t = 1	Exp04
DenStream	*ϵ = 0,5; useK = FALSE*	Exp05
	ϵ = 0,3; useK = FALSE	Exp06
	ϵ = 0,2; useK = FALSE	Exp07
	ϵ = 0,5; useK = TRUE	Exp08
	ϵ = 0,3; useK = TRUE	Exp09
	ϵ = 0,2; useK = TRUE	Exp10
DenStream + FCM	*ϵ = 0,5*	Exp11
	ϵ = 0,3	Exp12
	ϵ = 0,2	Exp13
DenStream + k-means	*ϵ = 0,5*	Exp14
	ϵ = 0,3	Exp15
	ϵ = 0,2	Exp16
D-Stream	*Cm = 1,05*	Exp17
	Cm = 1,2	Exp18
	Cm = 1,5	Exp19
FMiC + FCM	*maxMiC = 100; θ = 0,8; Θ = 0,9*	Exp20
	maxMiC = 200; θ = 0,8; Θ = 0,9	Exp21
	maxMiC = 100; θ = 0,8; Θ = 0,8	Exp22
	maxMiC = 200; θ = 0,8; Θ = 0,8	Exp23
	maxMiC = 100; θ = 0,9; Θ = 0,8	Exp24
	maxMiC = 100; θ = 0,8; Θ = 0,75	Exp25
	maxMiC = 100; θ = 0,75; Θ = 0,8	Exp26
	maxMiC = 100; θ = 0,85; Θ = 0,8	Exp27
	maxMiC = 100; θ = 0,75; Θ = 0,9	Exp28
	maxMiC = 100; θ = 0,9; Θ = 0,75	Exp29
	maxMiC = 50; θ = 0,8; Θ = 0,9	Exp30
	maxMiC = 50; θ = 0,8; Θ = 0,8	Exp31
	maxMiC = 50; θ = 0,9; Θ = 0,8	Exp32
FMiC + k-means	*maxMiC = 100; θ = 0,8; Θ = 0,9*	Exp33
	maxMiC = 200; θ = 0,8; Θ = 0,9	Exp34
	maxMiC = 100; θ = 0,8; Θ = 0,8	Exp35
	maxMiC = 200; θ = 0,8; Θ = 0,8	Exp36
	maxMiC = 100; θ = 0,9; Θ = 0,8	Exp37
	maxMiC = 100; θ = 0,8; Θ = 0,75	Exp38
	maxMiC = 100; θ = 0,75; Θ = 0,8	Exp39
	maxMiC = 100; θ = 0,85; Θ = 0,8	Exp40
	maxMiC = 100; θ = 0,75; Θ = 0,9	Exp41
	maxMiC = 100; θ = 0,9; Θ = 0,75	Exp42
	maxMiC = 50; θ = 0,8; Θ = 0,9	Exp43
	maxMiC = 50; θ = 0,8; Θ = 0,8	Exp44
	maxMiC = 50; θ = 0,9; Θ = 0,8	Exp45
	maxMiC = 100; θ = 0,8; Θ = 0,9; λ = 0,25	Exp46
	maxMiC = 200; θ = 0,8; Θ = 0,9; λ = 0,25	Exp47
	maxMiC = 100; θ = 0,8; Θ = 0,8; λ = 0,25	Exp48
	maxMiC = 200; θ = 0,8; Θ = 0,8; λ = 0,25	Exp49

dFMiC + FCM	*maxMiC = 100; θ = 0,9; Θ = 0,8; λ = 0,25*	Exp50
	maxMiC = 100; θ = 0,8; Θ = 0,75; λ = 0,25	Exp51
	maxMiC = 100; θ = 0,75; Θ = 0,8; λ = 0,25	Exp52
	maxMiC = 100; θ = 0,85; Θ = 0,8; λ = 0,25	Exp53
	maxMiC = 100; θ = 0,75; Θ = 0,9; λ = 0,25	Exp54
	maxMiC = 100; θ = 0,9; Θ = 0,75; λ = 0,25	Exp55
	maxMiC = 50; θ = 0,8; Θ = 0,9; λ = 0,25	Exp56
	maxMiC = 50; θ = 0,8; Θ = 0,8; λ = 0,25	Exp57
	maxMiC = 50; θ = 0,9; Θ = 0,8; λ = 0,25	Exp58
dFMiC + k-means	*maxMiC = 100; θ = 0,8; Θ = 0,9; λ = 0,25*	Exp59
	maxMiC = 200; θ = 0,8; Θ = 0,9; λ = 0,25	Exp60
	maxMiC = 100; θ = 0,8; Θ = 0,8; λ = 0,25	Exp61
	maxMiC = 200; θ = 0,8; Θ = 0,8; λ = 0,25	Exp62
	maxMiC = 100; θ = 0,9; Θ = 0,8; λ = 0,25	Exp63
	maxMiC = 100; θ = 0,8; Θ = 0,75; λ = 0,25	Exp64
	maxMiC = 100; θ = 0,75; Θ = 0,8; λ = 0,25	Exp65
	maxMiC = 100; θ = 0,85; Θ = 0,8; λ = 0,25	Exp66
	maxMiC = 100; θ = 0,75; Θ = 0,9; λ = 0,25	Exp67
	maxMiC = 100; θ = 0,9; Θ = 0,75; λ = 0,25	Exp68
	maxMiC = 50; θ = 0,8; Θ = 0,9; λ = 0,25	Exp69
	maxMiC = 50; θ = 0,8; Θ = 0,8; λ = 0,25	Exp70
	maxMiC = 50; θ = 0,9; Θ = 0,8; λ = 0,25	Exp71
Sample + FCM	*k = 100; biased = FALSE*	Exp72
	k = 100; biased = TRUE	Exp73
	k = 500; biased = FALSE	Exp74
	k = 500; biased = TRUE	Exp75
Sample + k-means	*k = 100; biased = FALSE*	Exp76
	k = 100; biased = TRUE	Exp77
	k = 500; biased = FALSE	Exp78
	k = 500; biased = TRUE	Exp79
Window + FCM	*horizon = 100; λ = 0*	Exp80
	horizon = 100; λ = 1	Exp81
	horizon = 500; λ = 0	Exp82
	horizon = 500; λ = 1	Exp83
Window + k-means	*horizon = 100; λ = 0*	Exp84
	horizon = 100; λ = 1	Exp85
	horizon = 500; λ = 0	Exp86
	horizon = 500; λ = 1	Exp87