Dataset	eIFor	IFor
$Delft\_pump\_5x3\_noisy$	$\mathbf{0.3893} \pm 0.0345$	$\mathbf{0.4272} \pm 0.0680$
$vertebral$	$\mathbf{0.4260} \pm 0.0111$	$\mathbf{0.4554} \pm 0.0416$
$Liver\_1$	0.5367 ± 0.0508	$\mathbf{0.5474} \pm 0.0541$
$Sonar\_mines$	$\mathbf{0.6882} \pm 0.1264$	0.6189 ± 0.1301
$letter$	$\mathbf{0.6756} \pm 0.0119$	0.6471 ± 0.0111
$Glass\_building\_float$	$\mathbf{0.6480} \pm 0.1012$	$\mathbf{0.6755} \pm 0.1117$
$pc3$	$\mathbf{0.7231} \pm 0.0153$	$\mathbf{0.7223} \pm 0.0178$
$pima$	$\mathbf{0.7405} \pm 0.0110$	$\mathbf{0.7347} \pm 0.0126$
$Diabetes\_present$	$\mathbf{0.7414} \pm 0.0195$	$\mathbf{0.7344} \pm 0.0242$
$waveform - 5000$	$\mathbf{0.7687} \pm 0.0123$	$\mathbf{0.7592} \pm 0.0206$
$steel - plates - fault$	$\mathbf{0.7735} \pm 0.0351$	$\mathbf{0.7682} \pm 0.0402$
$vowels$	$\mathbf{0.7843} \pm 0.0298$	$\mathbf{0.7753} \pm 0.0334$
$Vowel\_0$	$\mathbf{0.8425} \pm 0.0698$	0.7193 ± 0.0817
$Housing\_low$	$\mathbf{0.7807} \pm 0.0333$	$\mathbf{0.7862} \pm 0.0336$
$ozone - level - 8hr$	$\mathbf{0.7904} \pm 0.0207$	$\mathbf{0.7768} \pm 0.0118$
$Spectf\_0$	$\mathbf{0.8155} \pm 0.0255$	0.7535 ± 0.0239
$HeartC$	0.7795 ± 0.0258	$\mathbf{0.8079} \pm 0.0255$
$satellite$	$\mathbf{0.8125} \pm 0.0170$	$\mathbf{0.8103} \pm 0.0061$
$optdigits$	$\mathbf{0.8099} \pm 0.0310$	$\mathbf{0.8142} \pm 0.0267$
$spambase$	$\mathbf{0.8085} \pm 0.0110$	$\mathbf{0.8202} \pm 0.0042$
$Abalone\_1\_8$	$\mathbf{0.8525} \pm 0.0263$	0.8452 ± 0.0257
$qsar - biodeg$	$\mathbf{0.8584} \pm 0.0119$	$\mathbf{0.8628} \pm 0.0135$
$annthyroid$	0.8399 ± 0.0135	$\mathbf{0.9087} \pm 0.0090$
$Vehicle\_van$	$\mathbf{0.8792} \pm 0.0265$	$\mathbf{0.8697} \pm 0.0383$
$ionosphere$	$\mathbf{0.9320} \pm 0.0069$	0.9086 ± 0.0142
$page - blocks$	0.9189 ± 0.0061	$\mathbf{0.9299} \pm 0.0016$
$Ecoli$	$\mathbf{0.9418} \pm 0.0292$	0.9192 ± 0.0332
$cardio$	$\mathbf{0.9564} \pm 0.0043$	$\mathbf{0.9535} \pm 0.0036$
wbc	$\mathbf{0.9611} \pm 0.0121$	$\mathbf{0.9607} \pm 0.0107$
$pendigits$	$\mathbf{0.9641} \pm 0.0097$	$\mathbf{0.9652} \pm 0.0076$
$thyroid$	0.9818 ± 0.0024	$\mathbf{0.9871} \pm 0.0025$
$breastw$	$\mathbf{0.9948} \pm 0.0031$	$\mathbf{0.9952} \pm 0.0033$
$segment$	$\mathbf{1.0}$	$\mathbf{0.9993} \pm 0.0015$
$Average$	$\mathbf{0.8005} \pm 0.1458$	$\mathbf{0.7957} \pm 0.1431$