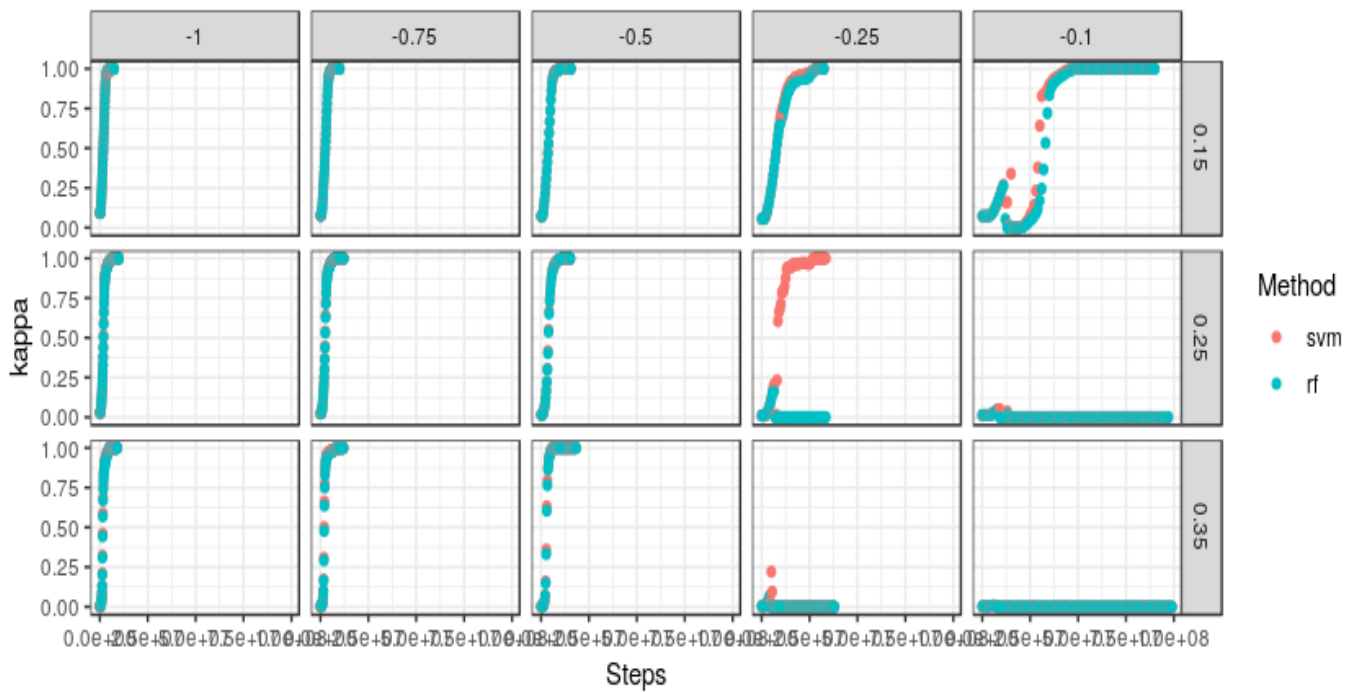


Referencias:

- color sólido → todo junto
- cruz → de una por vez
- color sólido y cruz → de a grupos, pero dejando fuera alguno
- código al lado del título: nombre del csv donde se guardó la prueba. “S” de small, 001 porque son locales, 001 por nro de prueba

Prueba 1: S_001_001

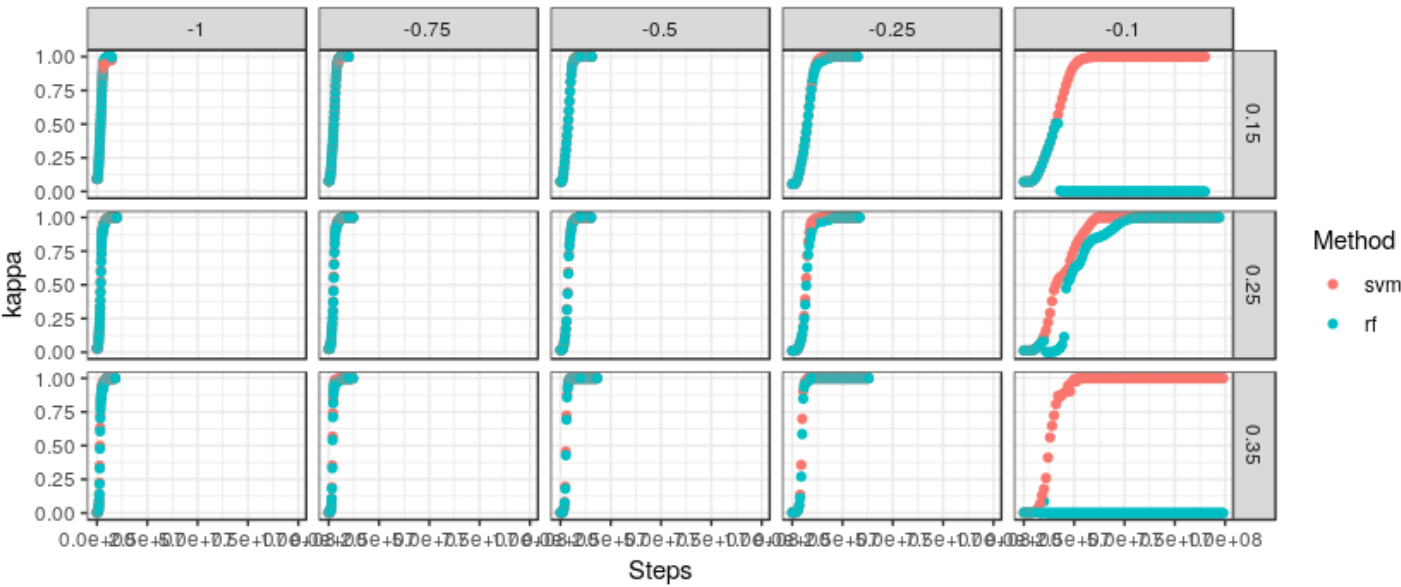
	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1				x	x	x
-0.25				x	x	x
-0.5				x	x	x
-0.75				x	x	x
-1				x	x	x



Prueba 2:S_001_002

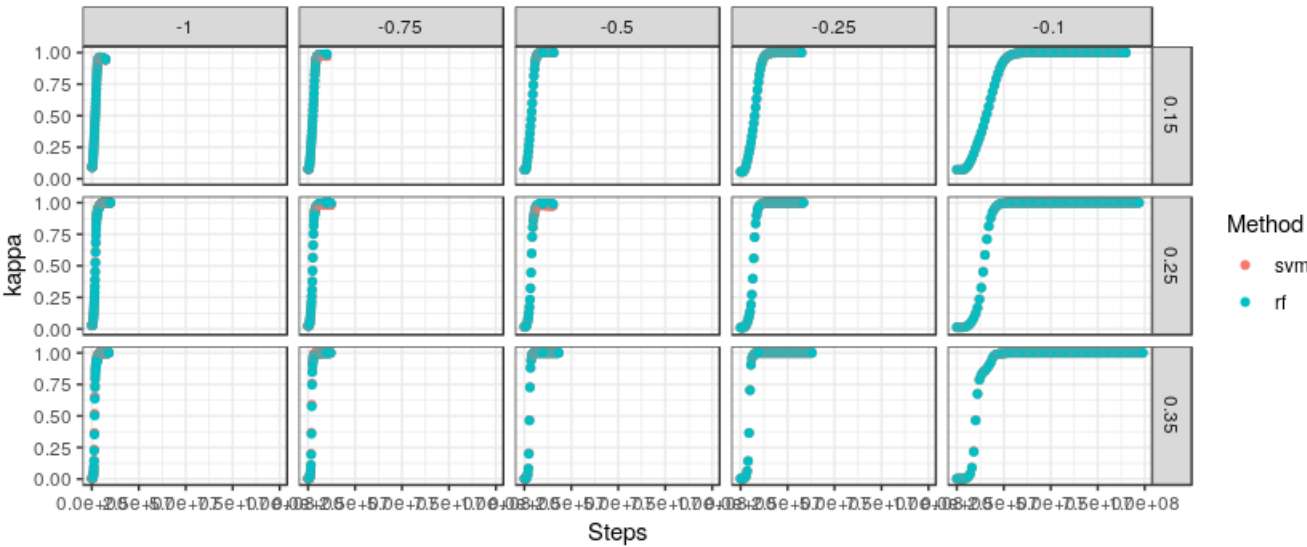
	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1				x	x	x
-0.25				x	x	x

-0.5				X	X	X
-0.75				X	X	X
-1				X	X	X



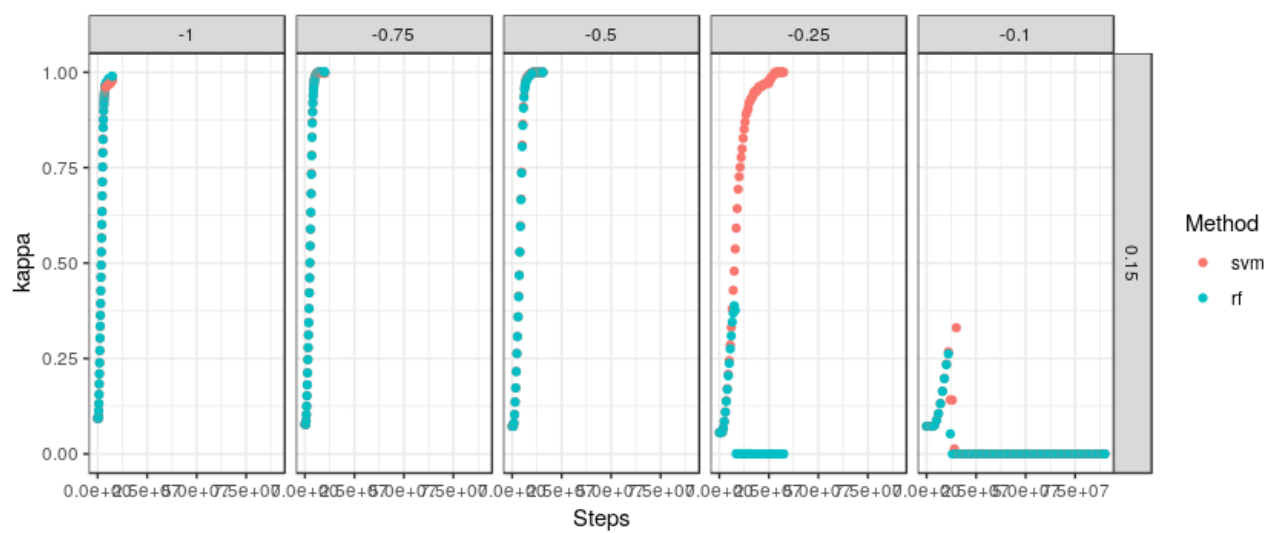
Prueba 3: S_001_003

	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1				X	X	X
-0.25				X	X	X
-0.5				X	X	X
-0.75				X	X	X
-1				X	X	X



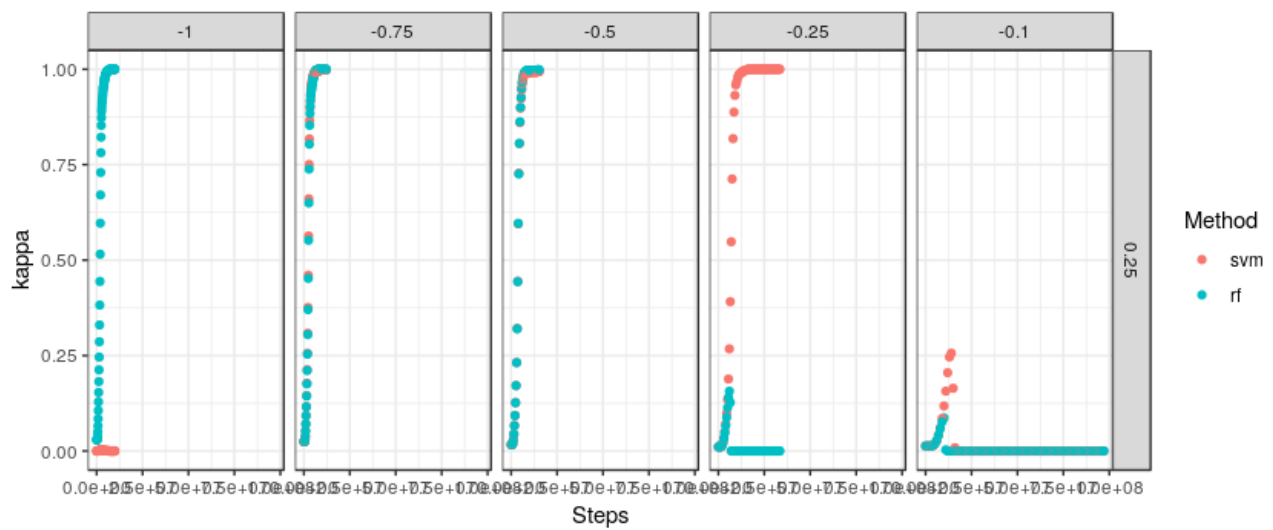
Prueba 4: S_001_004

	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1	x			x		
-0.25	x			x		
-0.5	x			x		
-0.75	x			x		
-1	x			x		



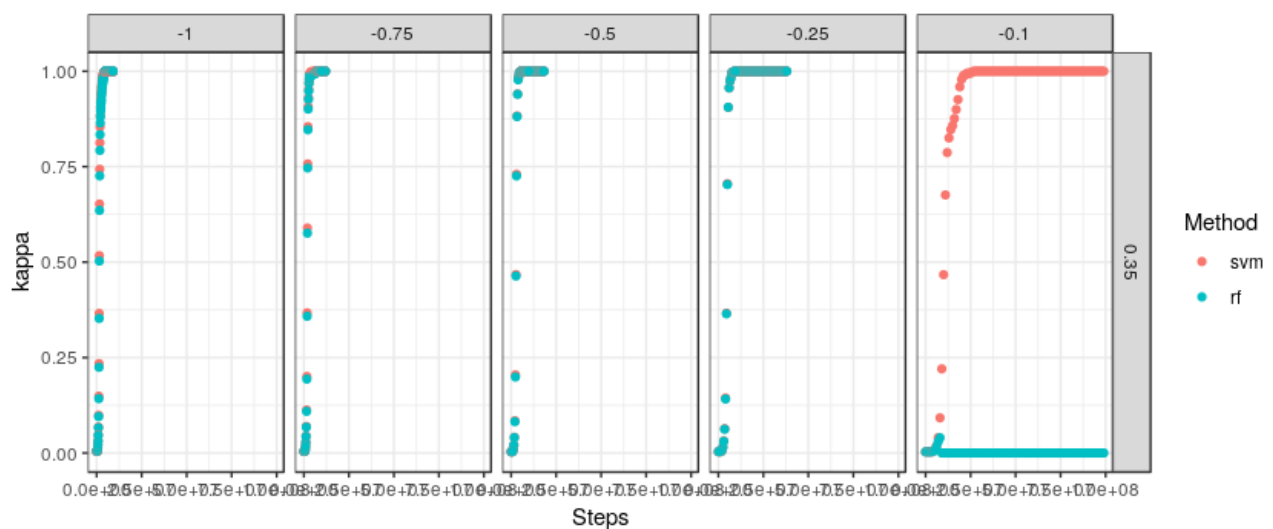
Prueba 5:S_001_005

	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1		x			x	
-0.25		x			x	
-0.5		x			x	
-0.75		x			x	
-1		x			x	



Prueba 6:S_001_006

	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1			x			x
-0.25			x			x
-0.5			x			x
-0.75			x			x
-1			x			x



Prueba 7: NO PUEDO HACERLA, MI COMPU NO SE BANCA ESTA

	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1				x	x	x
-0.25				x	x	x

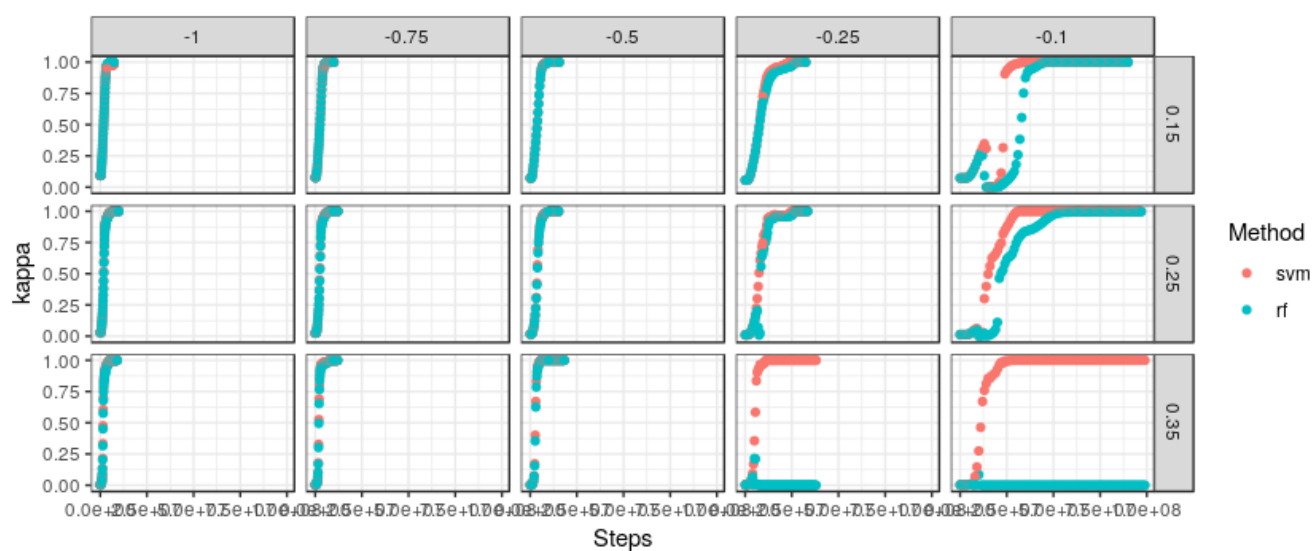
-0.5				x	x	x
-0.75				x	x	x
-1				x	x	x

Prueba 8 NO PUEDO HACERLA, MI COMPU NO SE BANCA ESTA

	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1	x	x	x	x	x	x
-0.25	x	x	x	x	x	x
-0.5	x	x	x	x	x	x
-0.75	x	x	x	x	x	x
-1	x	x	x	x	x	x

Prueba 9:S_001_009

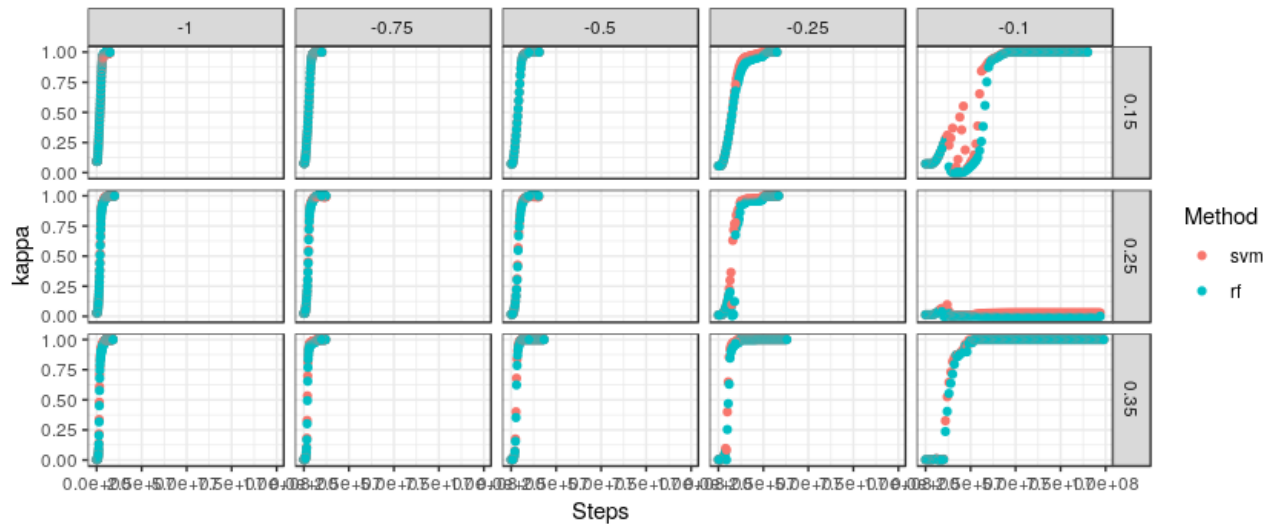
	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1				x	x	x
-0.25				x	x	x
-0.5				x	x	x
-0.75				x	x	x
-1				x	x	x



Prueba 10:S_001_010

	training	testing
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	0.15	0.25	0.35	0.15	0.25	0.35
-0.1				x	x	x
-0.25				x	x	x
-0.5				x	x	x
-0.75				x	x	x
-1				x	x	x



Prueba 11:S_001_011

	training			testing		
	0.15	0.25	0.35	0.15	0.25	0.35
-0.1				x	x	x
-0.25				x	x	x
-0.5				x	x	x
-0.75				x	x	x
-1				x	x	x

