

metric: LOOCV

smallest — bandwidth — biggest						
model selected	GGG					2
	LGG	51	8	3	1	
	GLG	1	1	1	1	
	GGL	1	1	1	1	
	LLG	7	1			
	LGL	7	1			
	GLL					
	LLL	8				

metric: GCV

		smallest — bandwidth — biggest					
model selected	GGG						
	LGG	51	8	3	1		
	GLG	1	1	1	1	1	1
	GGL	1	1	1	1		
	LLG	7					
	LGL	7					
	GLL						
	LLL	9					

metric: SCV

		smallest — bandwidth — biggest				
model selected	GGG					
	LGG	12	13	18	10	2
	GLG		1	3	2	1
	GGL		1	3	2	1
	LLG	2	2	2	1	
	LGL	2	2	2	1	
	GLL		1	3	2	1
	LLL	3	2	1		

metric: AIC

		smallest — bandwidth — biggest					
model selected	GGG						
	LGG	42	13	9	3	1	1
	GLG		1	1	1	1	1
	GGL		1	1	1	1	1
	LLG	5					
	LGL	5					
	GLL						
	LLL	6					

metric: B0RMSE

smallest — bandwidth — biggest							
model selected	GGG					1	
	LGG	46	9	4	1		
	GLG	1					
	GGL	1					
	LLG	7	2	1	1		
	LGL	7	2	1	1		
	GLL	1					
	LLL	9	1	1			

metric: B1RMSE

		smallest — bandwidth — biggest						
model selected	GGG	1						
	LGG	4	2	1	1			
	GLG					1	9	6
	GGL	2	1	1				
	LLG				1	2	6	4
	LGL	4	2	1	1	1		
	GLL				1	5	19	7
	LLL			1	1	3	5	4

metric: B2RMSE

		smallest — bandwidth — biggest							
model selected	GGG								
	LGG	4	2	1	1				
	GLG	3	1	1					
	GGL				1	9	7		
	LLG	4	2	1	1	1			
	LGL				1	2	5	4	
	GLL				1	5	18	7	
	LLL				1	2	3	5	4