Input parame			inpu	ut joi	nt distr						
	,		<b>X1</b>	Υ	<b>X2</b>	р					
nSamps	5000		1	1	1	0.09765625	ca	ادی	stre	nath	2
			1	1	0	0.05859375	Ca	<b>X1</b>	Y	<b>X2</b>	5
			1	0	1	0.0234375					
bs_conc			1	0	0	0.0703125		0	0.5	0	
			0	1	1	0.1171875		0	0	0.5	
	10		0	1	0	0.0703125		0	0	0	
			0	0	1	0.140625			0.05		
			0	0	0	0.421875	baser	ates (	0.25 (	).25 (	).25
mean sim joint distr											
		<b>X1</b>	Υ	<b>X2</b>		р					
ms_conc	10	1	1	1	0.129213640176702						
		1	1	0	0.0694712004873481						
		1	0	1	0.0318928118449777						
model pa	parameter variability rno	1	0	0	0.0733833402794306						
		0	1	1	0.13	38788437700	788437700599 5992822275108 801393534855				
		0	1	0	0.07	45992822275					
		0	0	1	0.1	44801393534					
		0	0	0	0.3	37849893748	576				

betavar

Input parameters (black lines)	input joint distr											
	<b>X1</b>	Y	<b>X2</b>	р					ļ			
	1	1	1	0.09765625	ca	ausal strengths						
	1	1	0	0.05859375	Cat							
	1	0	1	0.0234375		X1	Υ	X2				
	1	0	0	0.0703125		0	0.5	0				
	0	1	1	0.1171875		0	0	0.5				
	0	1	0	0.0703125		0	0	0				
	0	0	1	0.140625								
	0	0	0	0.421875	basera	).25						
nSamps 5000												
	mean sim joint distr											
			NA	NA								

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concentration

model Beta distr normative inference







