

	<b>mean</b>	<b>50%</b>	<b>2.5%</b>	<b>97.5%</b>	<b>Rhat</b>	<b>n.eff</b>
<b>d[1,1]</b>	0	0	0	0	1	1
<b>d[2,1]</b>	−0.232	−0.231	−0.678	0.231	1.002	1800
<b>d[3,1]</b>	−0.18	−0.18	−0.698	0.336	1.001	7500
<b>d[4,1]</b>	0.903	0.9	0.349	1.492	1.011	200
<b>d[5,1]</b>	0.553	0.549	−0.1	1.197	1.012	190
<b>d[6,1]</b>	−0.04	−0.04	−1.138	1.037	1.002	1200
<b>d[1,2]</b>	0	0	0	0	1	1
<b>d[2,2]</b>	−0.288	−0.29	−0.565	0.002	1.002	1900
<b>d[3,2]</b>	0.148	0.142	−0.236	0.563	1.002	1900
<b>d[4,2]</b>	0.095	0.093	−0.267	0.465	1.003	860
<b>d[5,2]</b>	−0.105	−0.106	−0.533	0.335	1.003	1100
<b>d[6,2]</b>	0.762	0.761	0.082	1.475	1.003	2100
<b>d[1,3]</b>	0	0	0	0	1	1
<b>d[2,3]</b>	0.036	0.036	−0.146	0.213	1.002	1500
<b>d[3,3]</b>	0.025	0.026	−0.291	0.332	1.004	1600
<b>d[4,3]</b>	0.059	0.06	−0.223	0.319	1.009	240
<b>d[5,3]</b>	0.012	0.017	−0.319	0.318	1.012	200
<b>d[6,3]</b>	−0.038	−0.035	−0.509	0.431	1.002	3700

	<b>mean</b>	<b>50%</b>	<b>2.5%</b>	<b>97.5%</b>	<b>Rhat</b>	<b>n.eff</b>
<b>mu[1,1]</b>	−3.666	−3.661	−4.104	−3.262	1.001	6400
<b>mu[2,1]</b>	−3.378	−3.374	−3.636	−3.136	1.002	2300
<b>mu[3,1]</b>	−3.649	−3.643	−3.95	−3.365	1.001	2900
<b>mu[4,1]</b>	−4.435	−4.426	−4.936	−3.989	1.008	310
<b>mu[5,1]</b>	−4.565	−4.541	−5.336	−3.923	1.003	870
<b>mu[6,1]</b>	−4.477	−4.473	−4.856	−4.117	1.001	3100
<b>mu[7,1]</b>	−3.634	−3.625	−4.071	−3.243	1.002	1700
<b>mu[1,2]</b>	−3.704	−3.701	−4.068	−3.362	1.001	3100
<b>mu[2,2]</b>	−3.085	−3.082	−3.283	−2.899	1.001	5400
<b>mu[3,2]</b>	−3.389	−3.387	−3.607	−3.184	1.003	1200
<b>mu[4,2]</b>	−3.69	−3.688	−3.962	−3.432	1.002	2600
<b>mu[5,2]</b>	−4.192	−4.183	−4.692	−3.756	1.002	2200
<b>mu[6,2]</b>	−3.722	−3.722	−3.935	−3.515	1.002	1700
<b>mu[7,2]</b>	−3.717	−3.712	−4.078	−3.39	1.002	2300
<b>mu[1,3]</b>	−3.808	−3.808	−4.065	−3.55	1.001	3200
<b>mu[2,3]</b>	−3.396	−3.395	−3.533	−3.265	1.005	460
<b>mu[3,3]</b>	−3.465	−3.464	−3.615	−3.318	1.002	1400
<b>mu[4,3]</b>	−3.596	−3.595	−3.783	−3.407	1.004	620
<b>mu[5,3]</b>	−3.785	−3.782	−4.036	−3.554	1.001	3700
<b>mu[6,3]</b>	−3.72	−3.72	−3.851	−3.596	1.002	2100
<b>mu[7,3]</b>	−3.596	−3.595	−3.873	−3.336	1.001	7500

	mean	X50.	X2.5.	X97.5.	Rhat	n.eff
deviance	2648.656	2647.754	2634.175	2667.332	1.002	1400