							<u>0</u> <b>0.039</b> 16% (1% 60%)	1 0.2 399 (79 819	85 % %	2 <b>0.71</b> 61% (19% 93%	15 % %	3 0.96 849 (409 99%	<b>62</b> % %									
				<b>&lt;0.</b> (0)	0 <b>001</b> 9% 0% 1% L%)	1 0.02 23% (4% 58%	20 04 % 3 % (1	0.157 0.5 36% 50 10% (18		3 5 <b>00</b> 0% 8% (%)	649 6 (299		<u>5</u> <b>0.980</b> 77% (42% 96%)		<u>6</u> <b>&gt;0.99</b> 91% (59% 100%)							
			<u>0</u> 0 7% (0% 31%)	10 16% (3% 45%)	2 0.00 26% (7% 56%	<b>)4</b> % %	<u>3</u> <b>0.059</b> 36% (12% 66%)	<b>0.3</b> 45	9%	50.69 559 (26 81%	96 % 5%	6 0.9 64 (35 88%	41 % 5%	7 0.99 749 (449 93%	<b>97</b> % %	<u>8</u> 1 84% (56% 97%)	<u>9</u> 1 93% (69% 100%	%				
		(0%	(2%	(5% (	<u>3</u> 0 28% (9% 54%)	4 0 35% (14%	1% (	<u>5</u> <b>).100</b> 43% (19% 68%)	0. 5 (2	<u>6</u> . <b>500</b> 50% 25% 75%)	0. 5 (3	<u>7</u> <mark>900</mark> 7% 32% 1%)	6. (3	<u>8</u> <b>1</b> 55% 39% 6%)	<u>9</u> 1 72% (46% 91%	6 (	10 1 80% 55% 95%)	87 (64	1 <u>1</u> 1 7% 64% 3%)	<u>12</u> 1 95% (75% 100%)	. !	
0 < <b>0.001</b> 4% (0% 21%)	1 0.003 10% (2% 30%)	2 0.018 16% (4% 38%)	3 <b>0.065</b> 22% (7% 46%)	4 <b>0.167</b> 29% (11% 52%)	5 <b>0.3</b> 35 (15 59%	8 <b>29</b> 5% 5%	<u>6</u> <b>0.527</b> 41% (20% 65%)	<u>7</u> <b>0.7</b> 1 479 (25) 70%	16 % 5%	8 <b>0.8!</b> 53! (30 75%	3 <b>58</b> 3% 0%	9 <b>0.9</b> 59 (35 809	9 <b>42</b> 9% 5%	10 <b>0.98</b> 659 (41 85%	<b>81</b> % !%	11 <b>0.995</b> 71% (48% 89%)	12 <b>0.99</b> 789 (54) 939	99 % %	13 > <b>0.9</b> 849 (629 969	9 <b>99</b> % !%	14 1 90% (70% 98%)	15 1 96% (79% 100%)