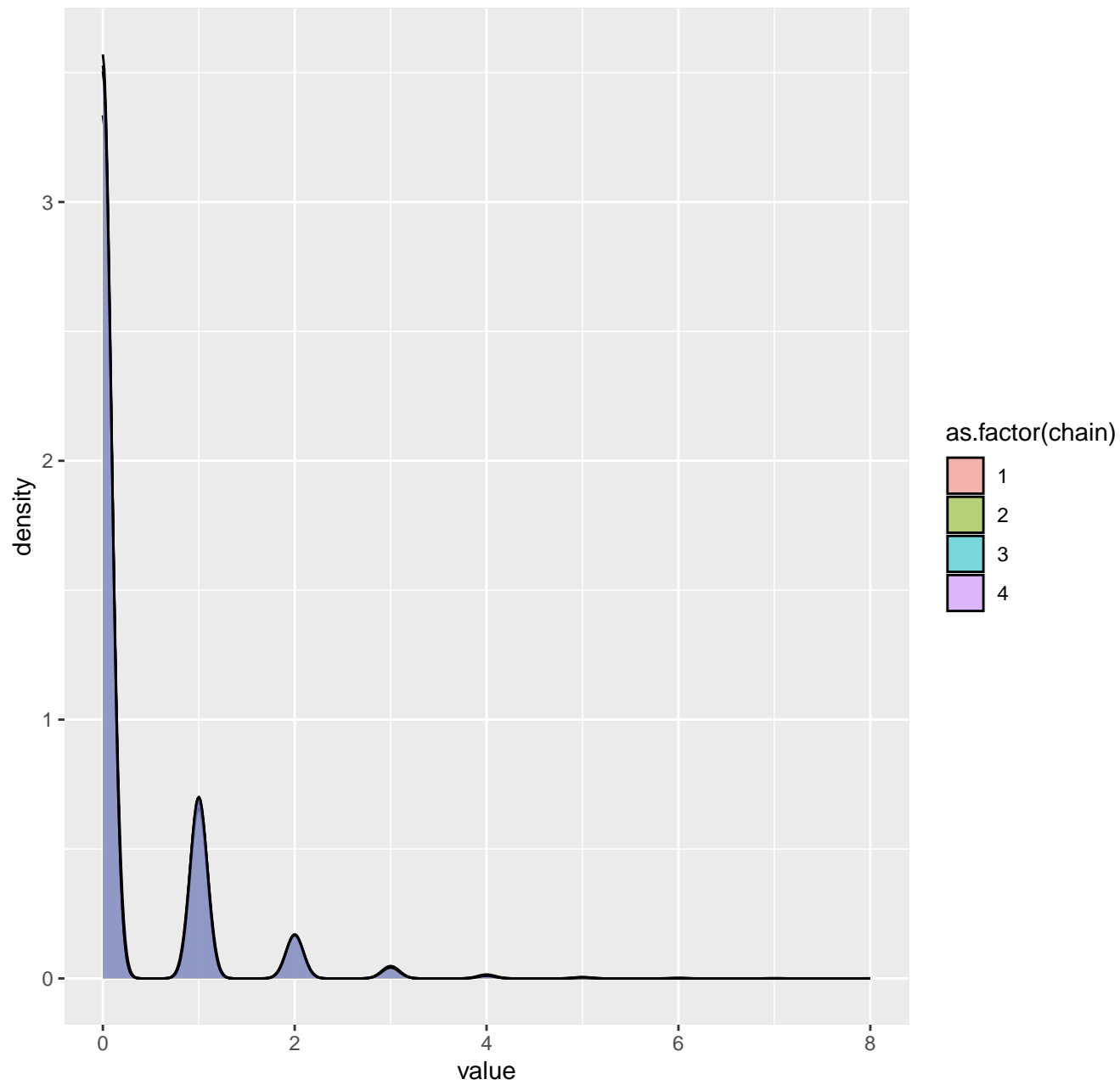
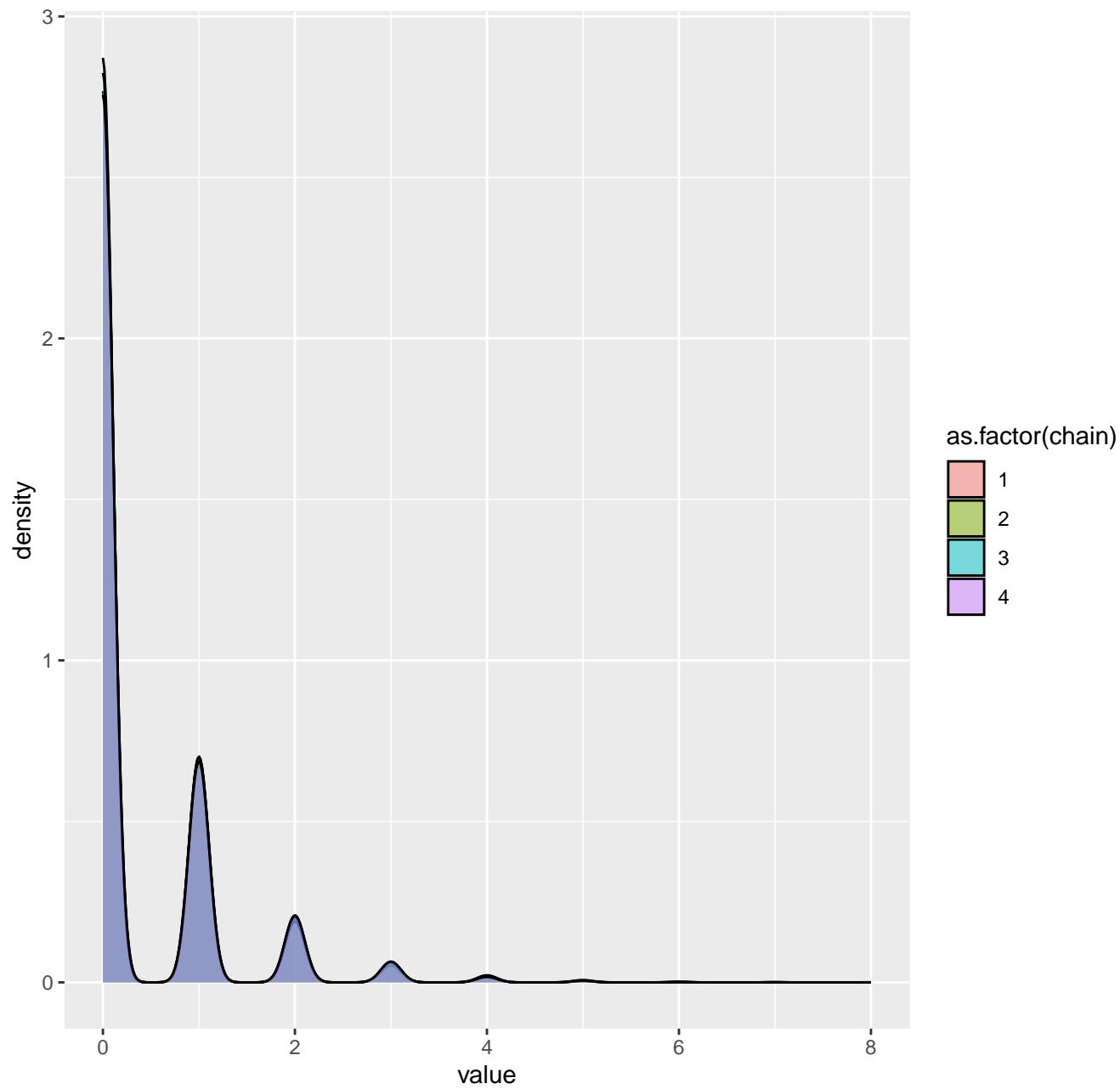


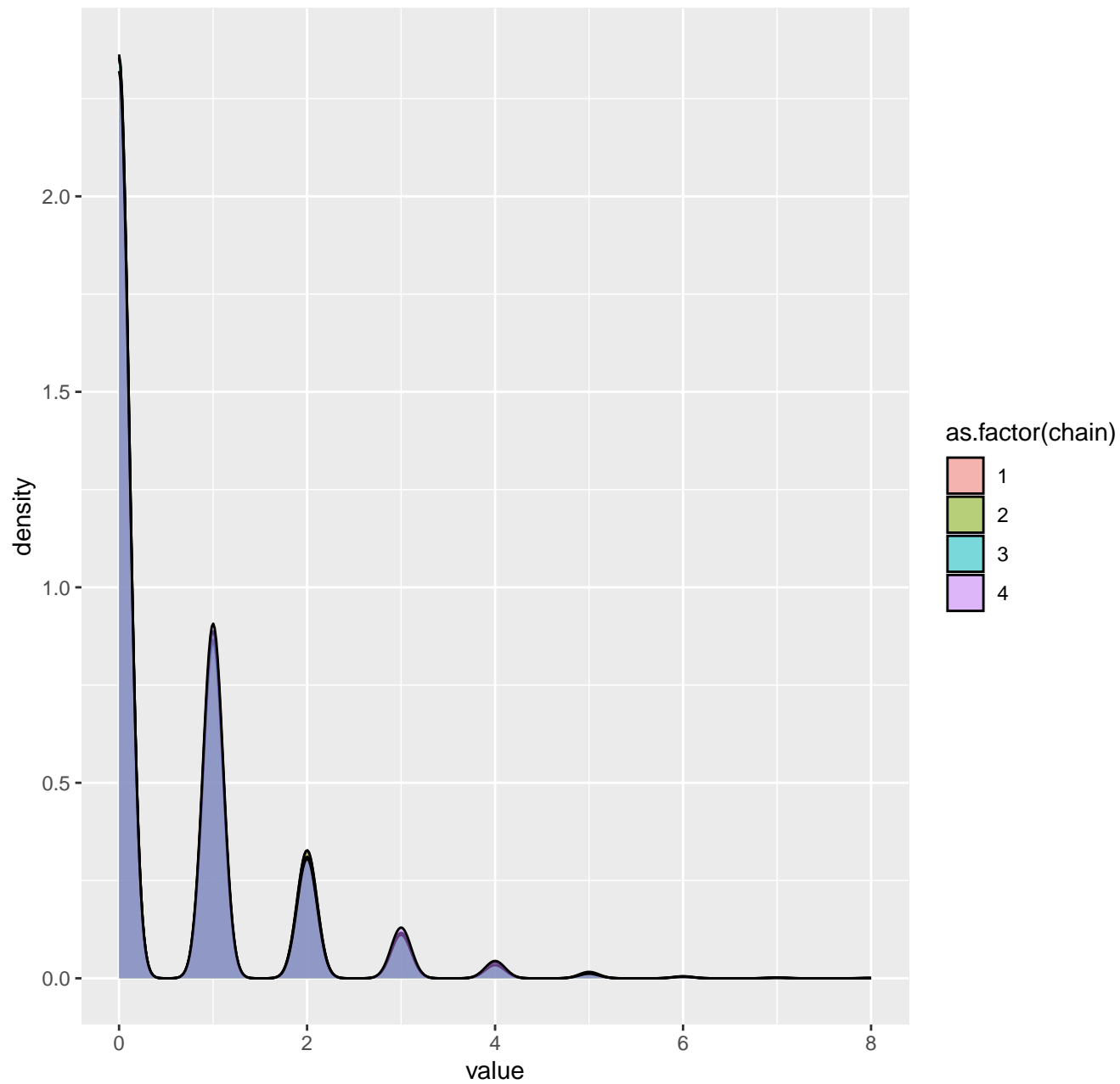
Density plot of X\_1 over the chains



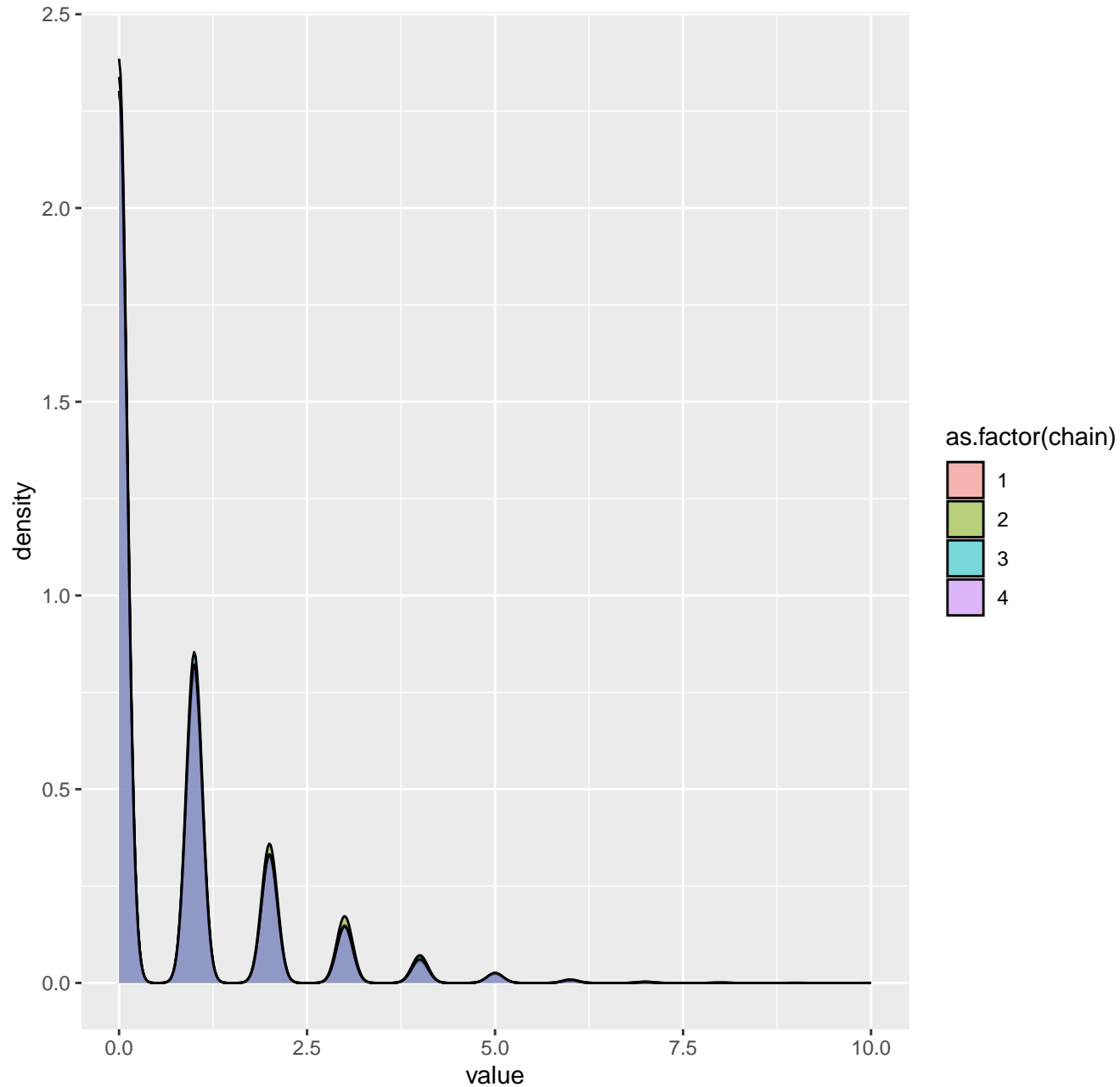
Density plot of X\_2 over the chains



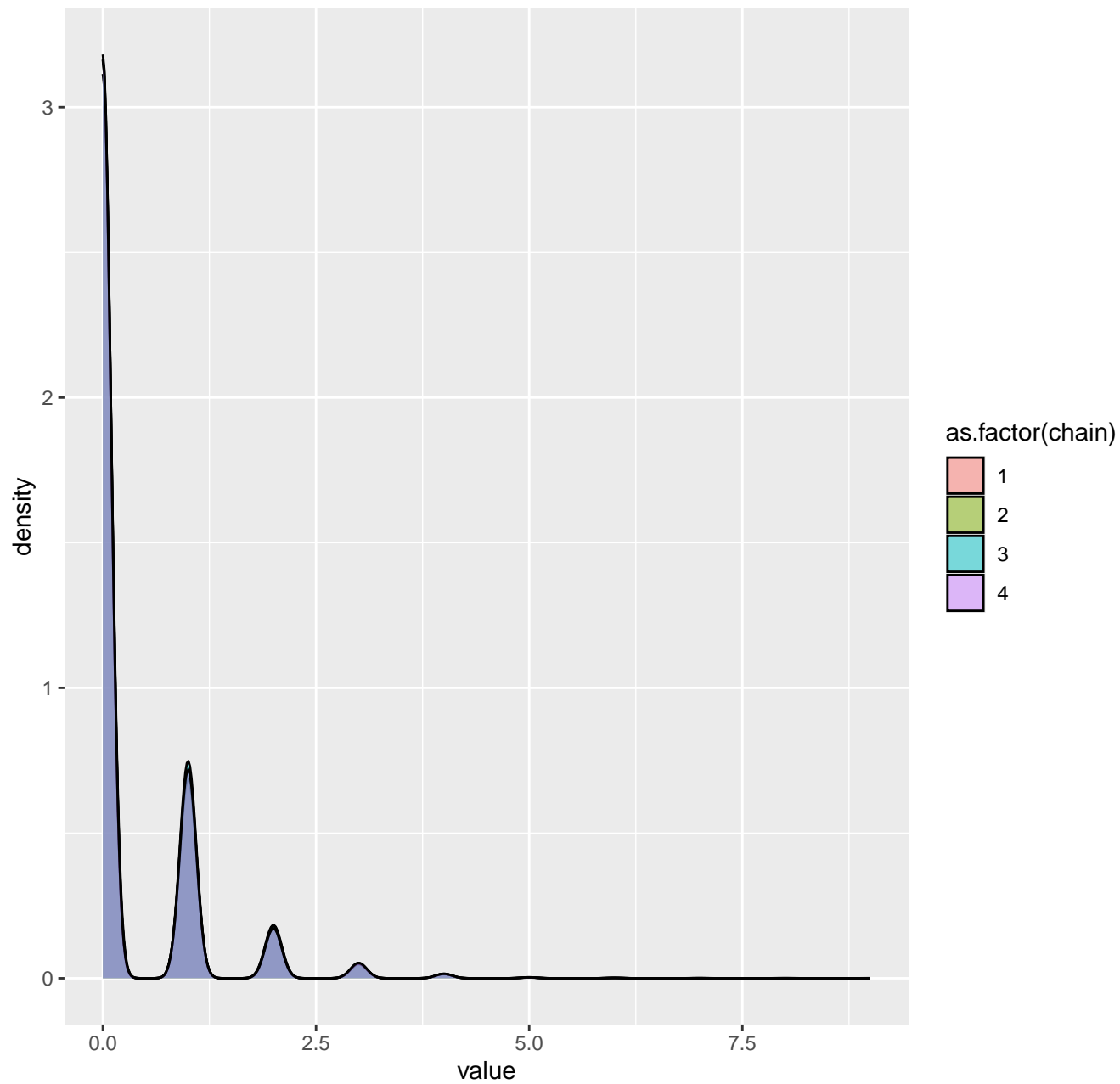
Density plot of X\_3 over the chains



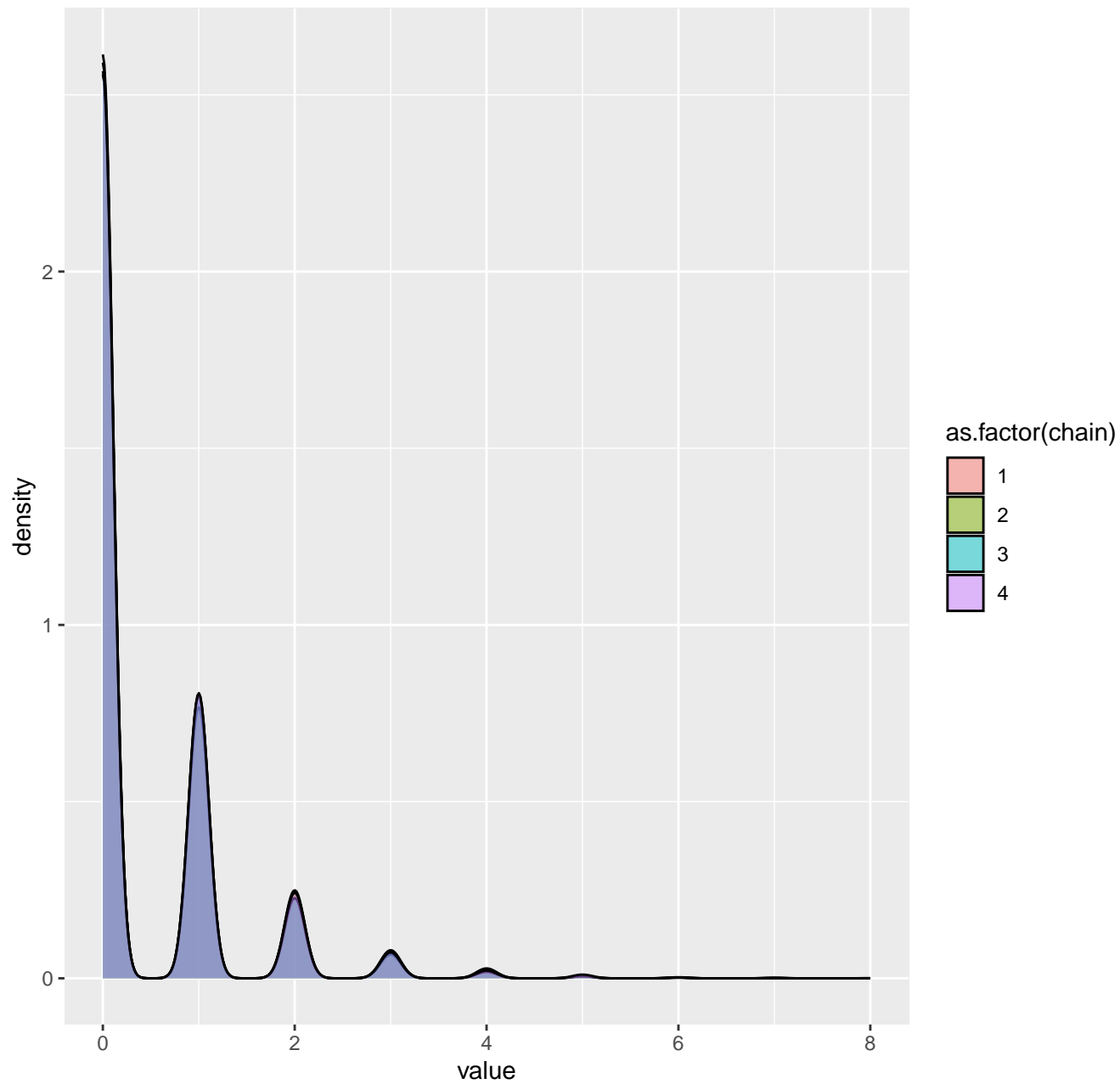
Density plot of X\_4 over the chains



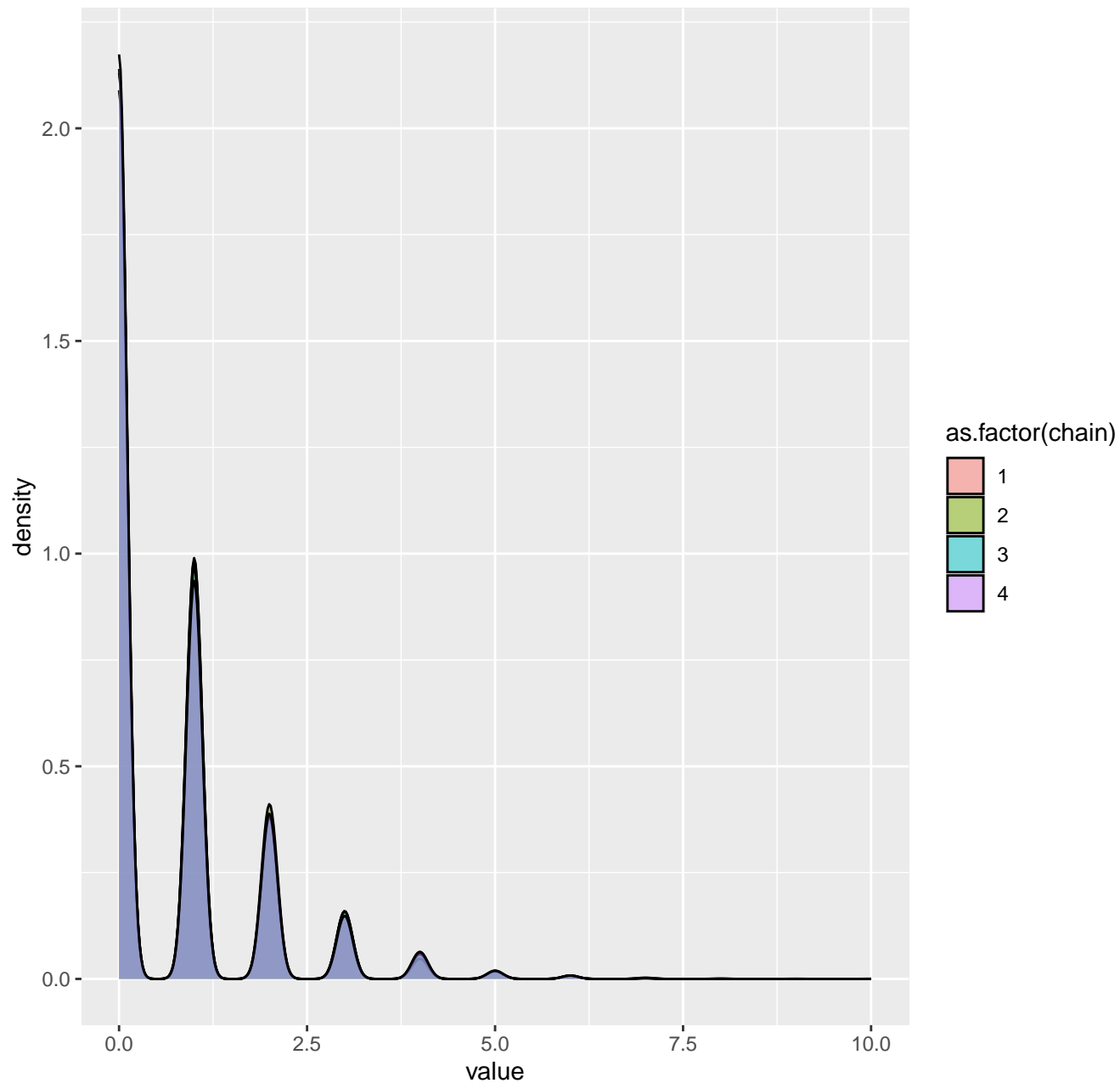
Density plot of X\_5 over the chains



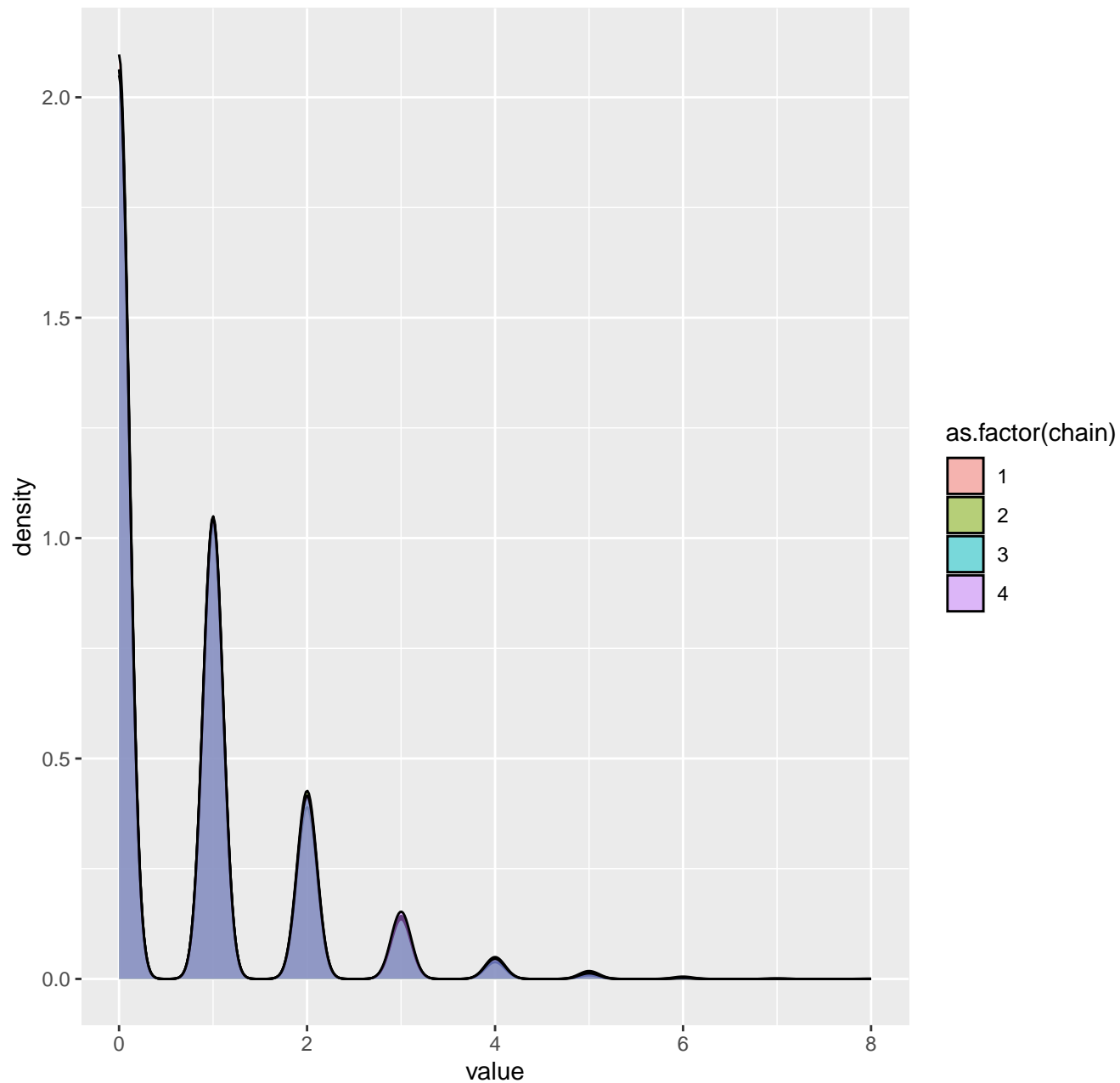
Density plot of X\_6 over the chains



Density plot of X\_7 over the chains

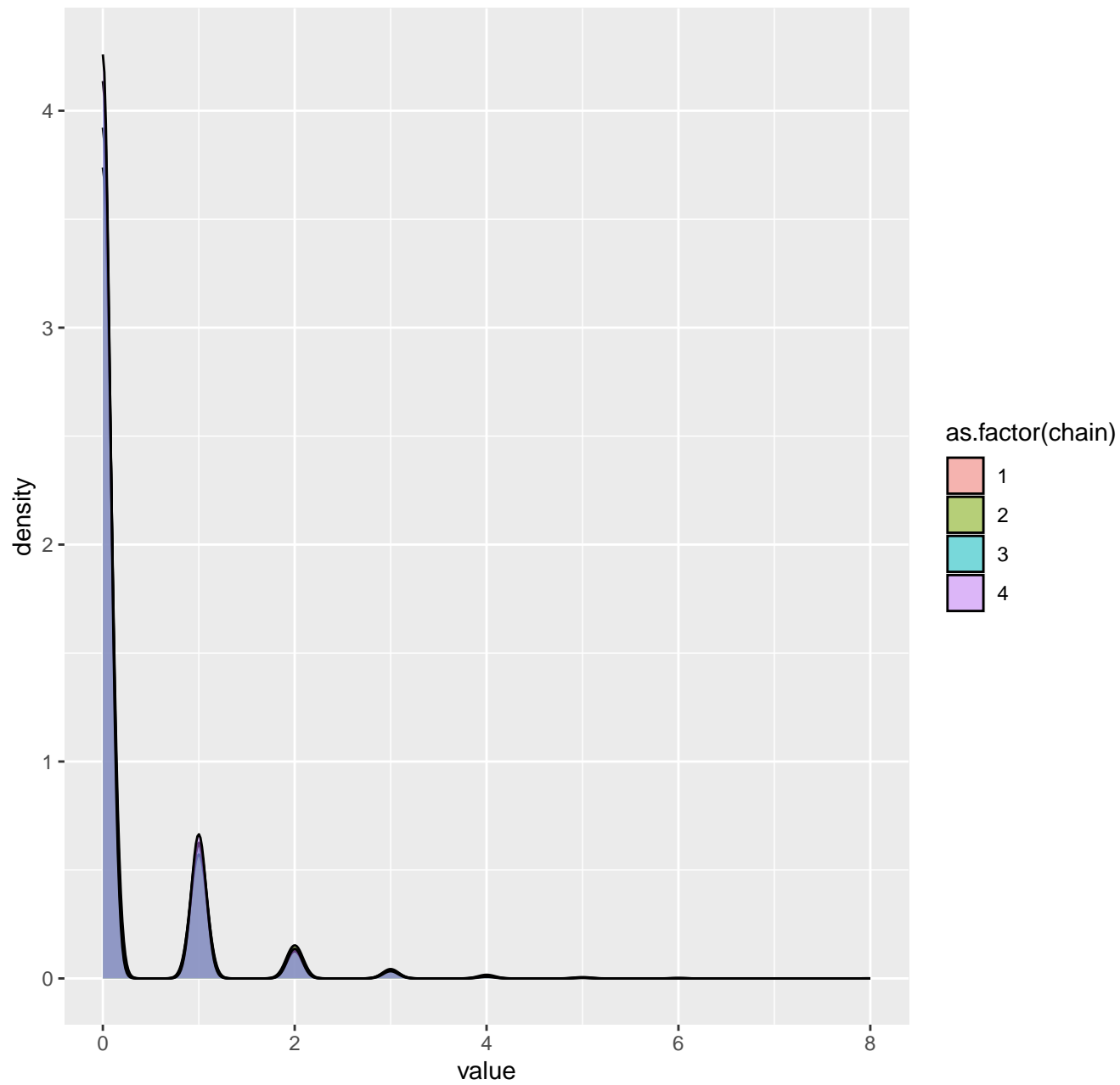


Density plot of X\_8 over the chains

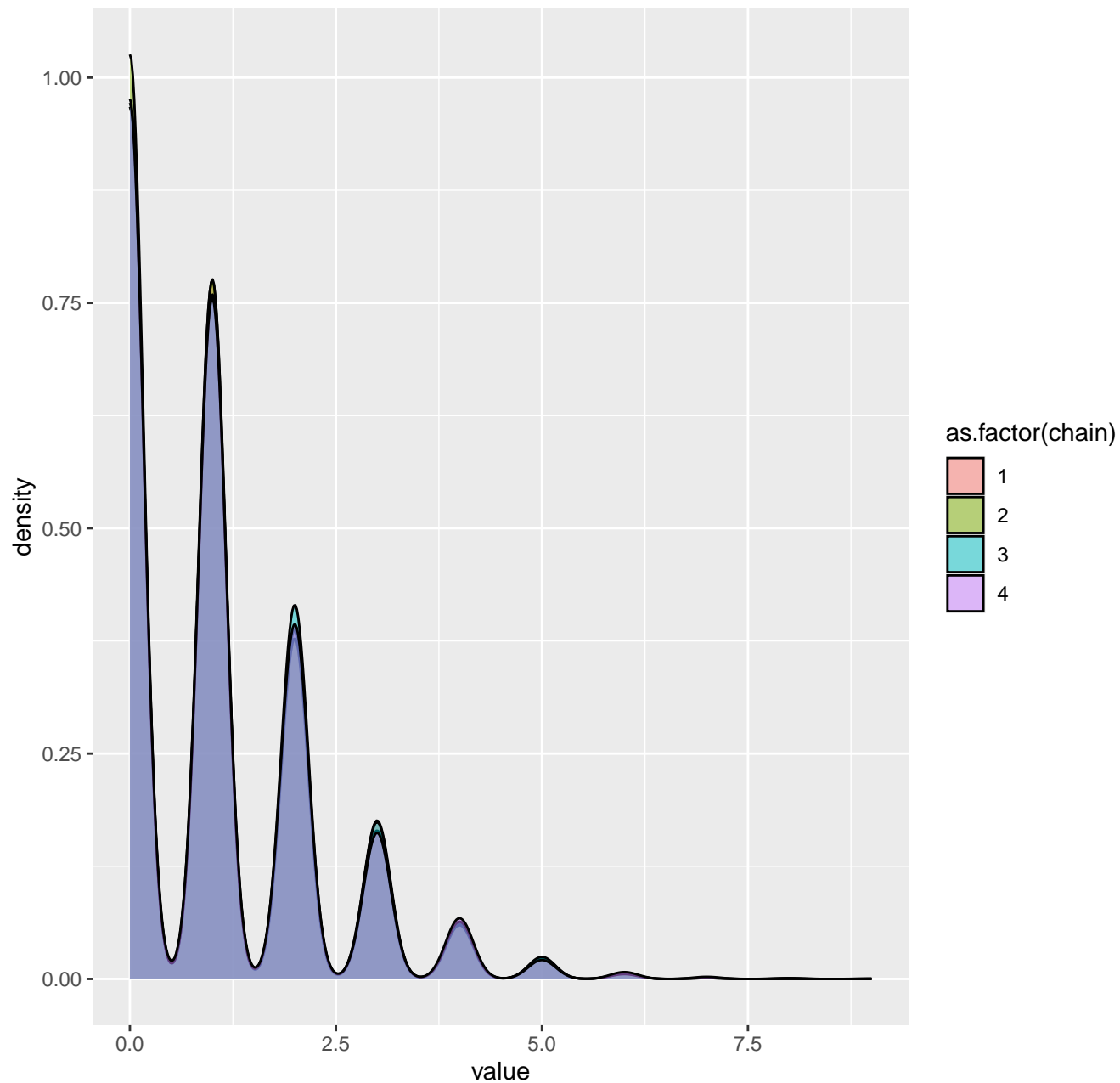




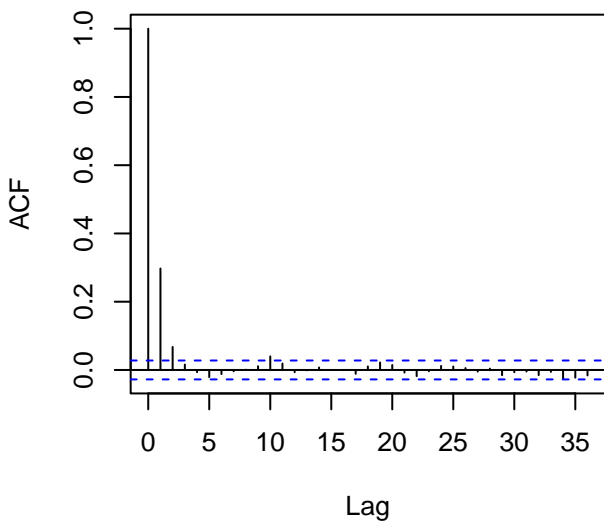
Density plot of X\_9 over the chains



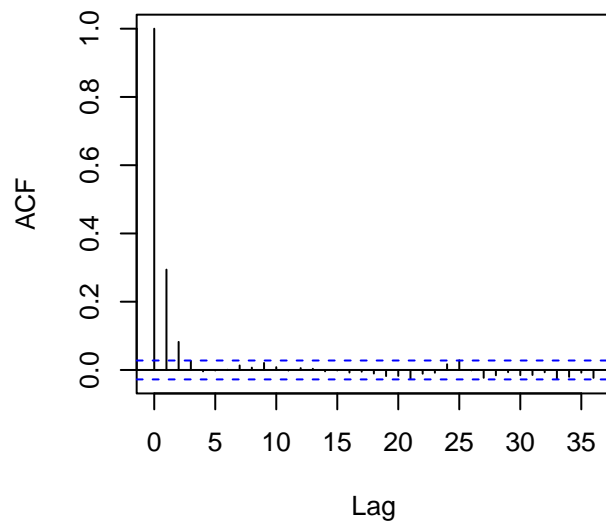
Density plot of X\_10 over the chains



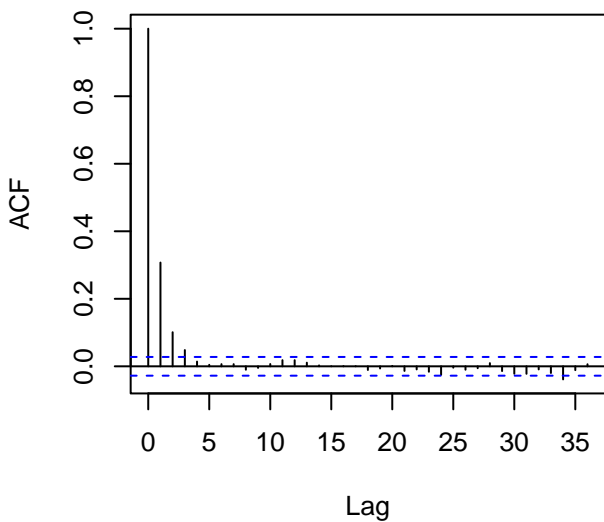
**X\_1 chain 1**



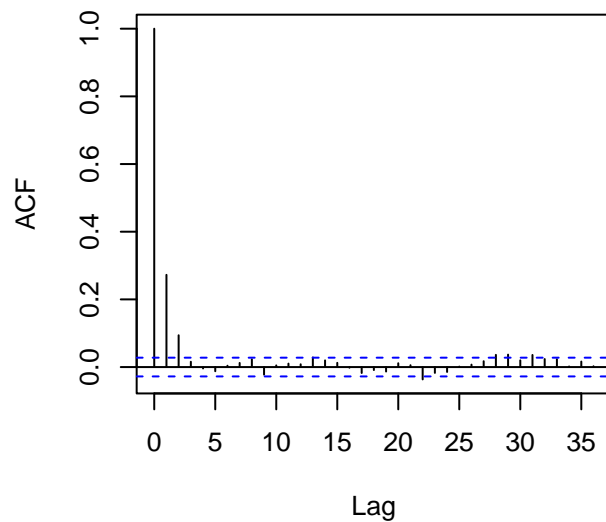
**X\_1 chain 2**



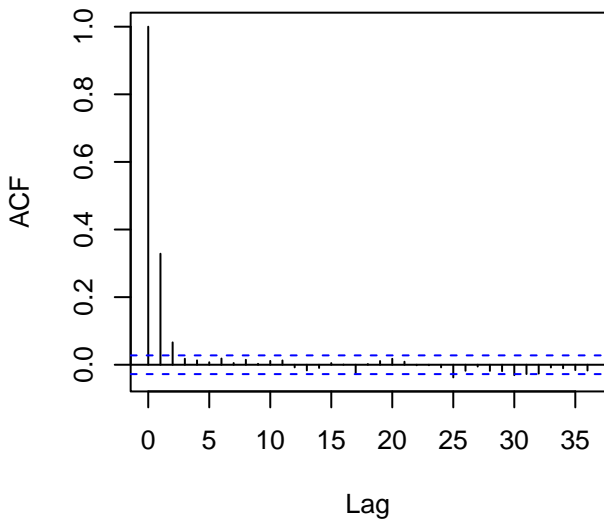
**X\_1 chain 3**



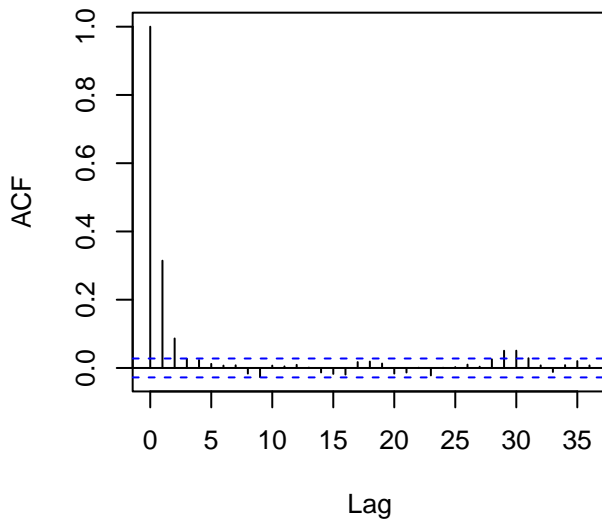
**X\_1 chain 4**



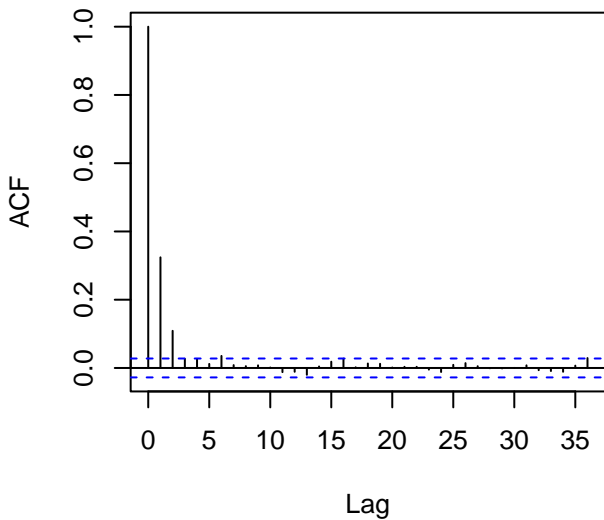
**X\_2 chain 1**



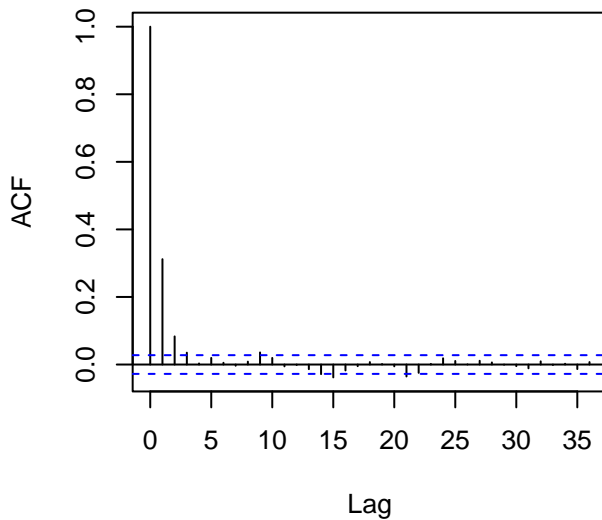
**X\_2 chain 2**



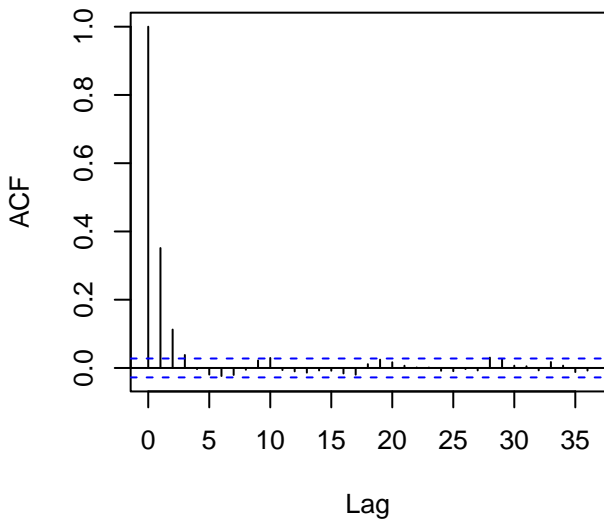
**X\_2 chain 3**



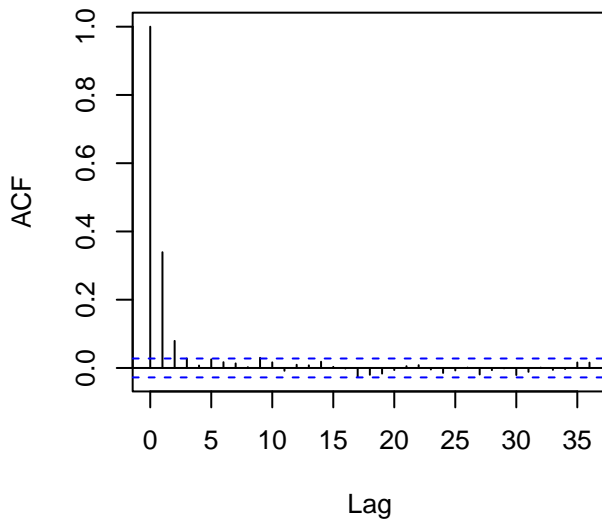
**X\_2 chain 4**



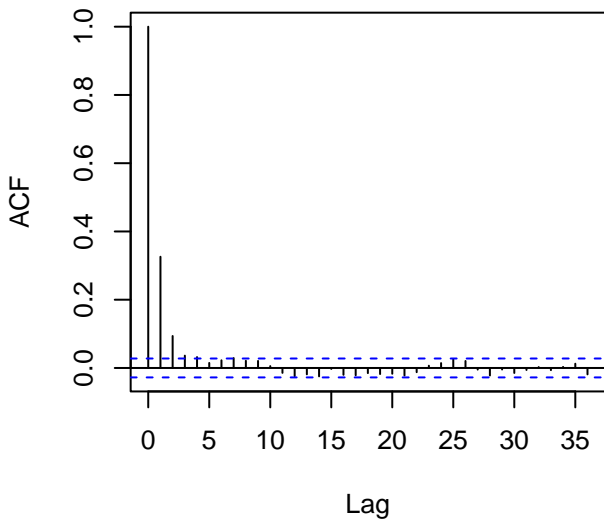
**X\_3 chain 1**



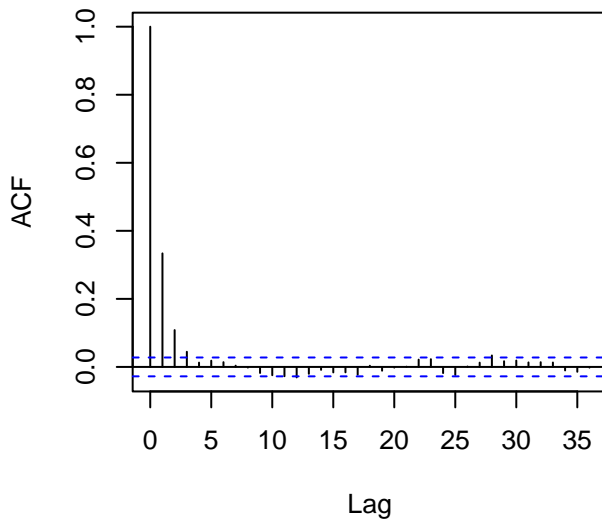
**X\_3 chain 2**



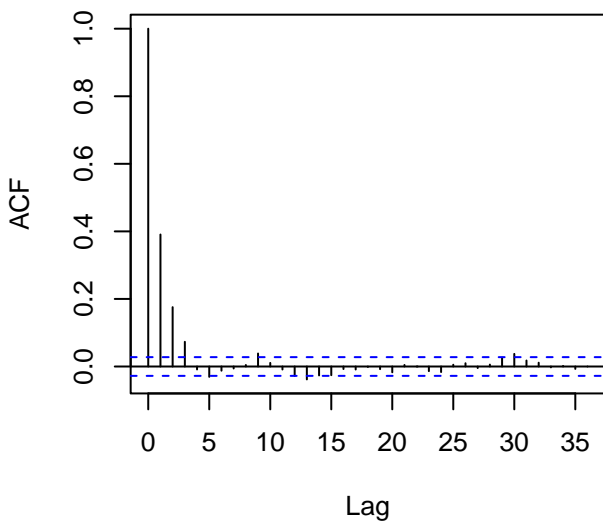
**X\_3 chain 3**



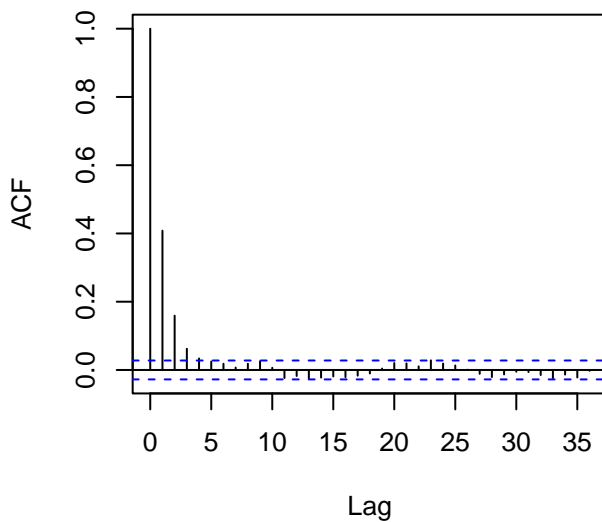
**X\_3 chain 4**



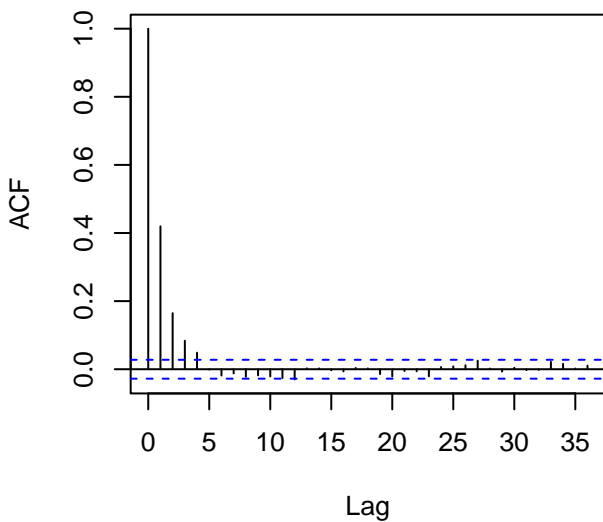
**X\_4 chain 1**



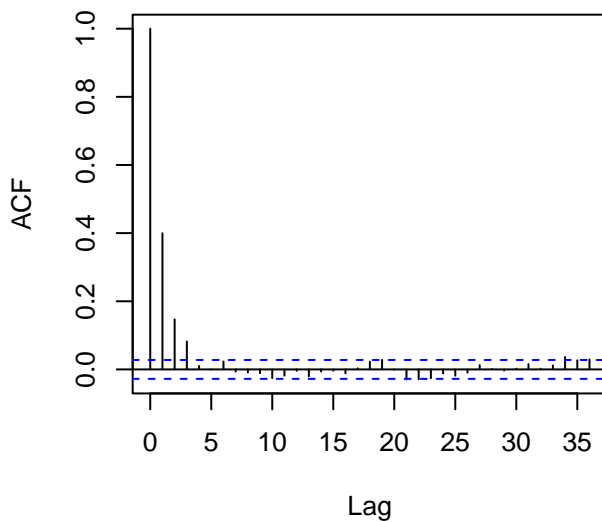
**X\_4 chain 2**



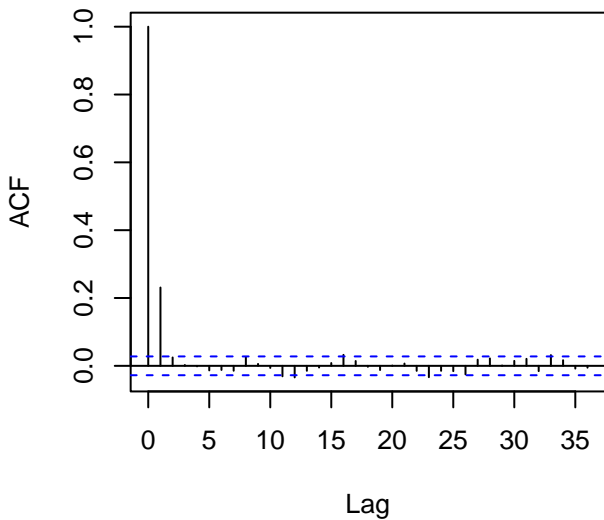
**X\_4 chain 3**



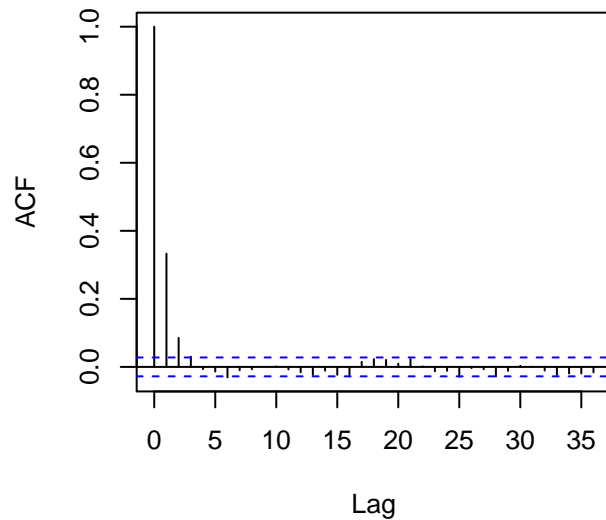
**X\_4 chain 4**



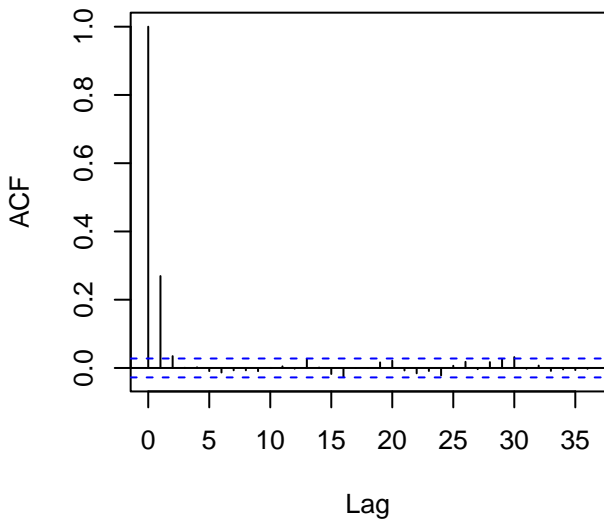
**X\_5 chain 1**



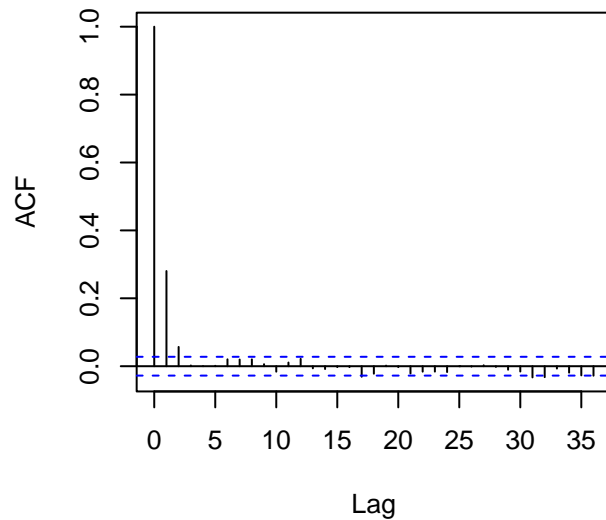
**X\_5 chain 2**



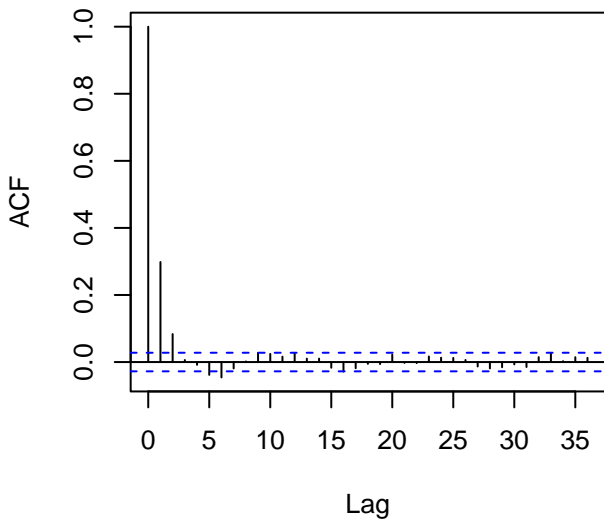
**X\_5 chain 3**



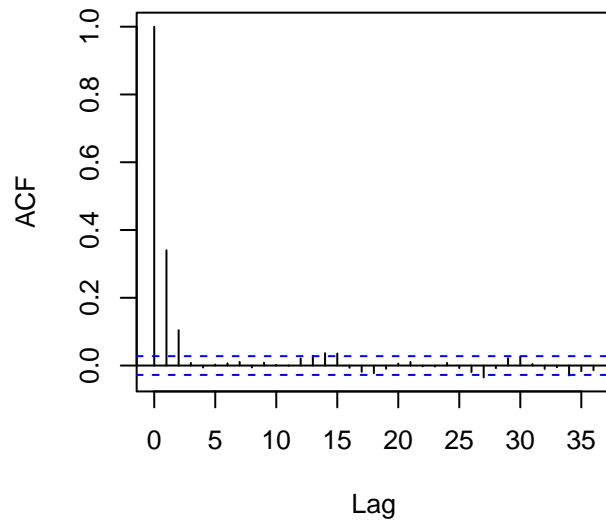
**X\_5 chain 4**



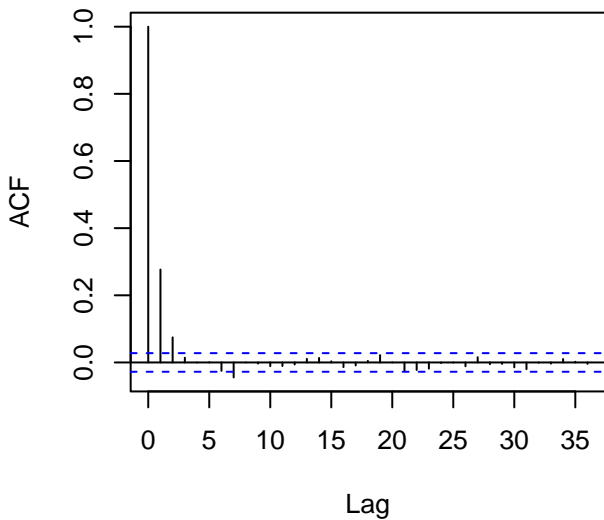
**X\_6 chain 1**



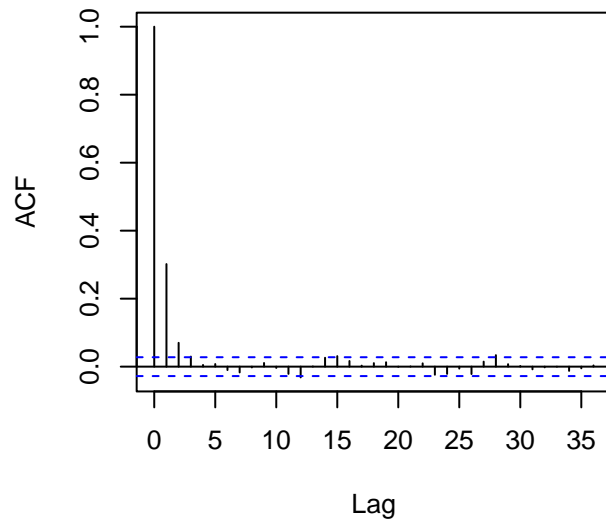
**X\_6 chain 2**



**X\_6 chain 3**

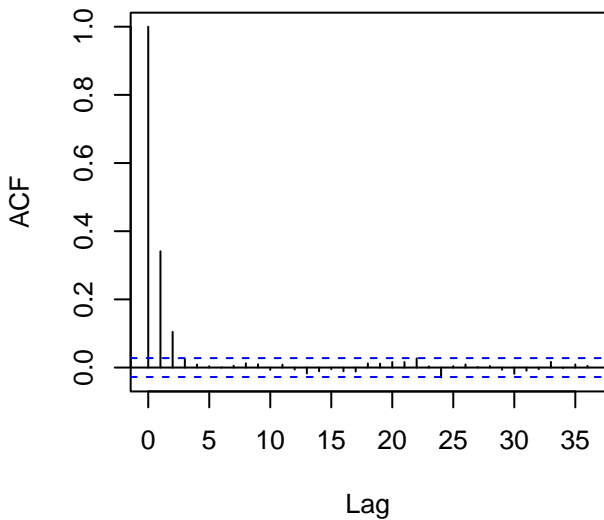


**X\_6 chain 4**

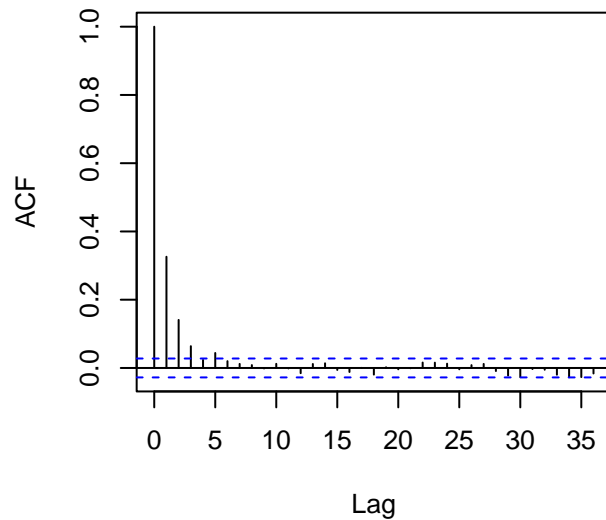




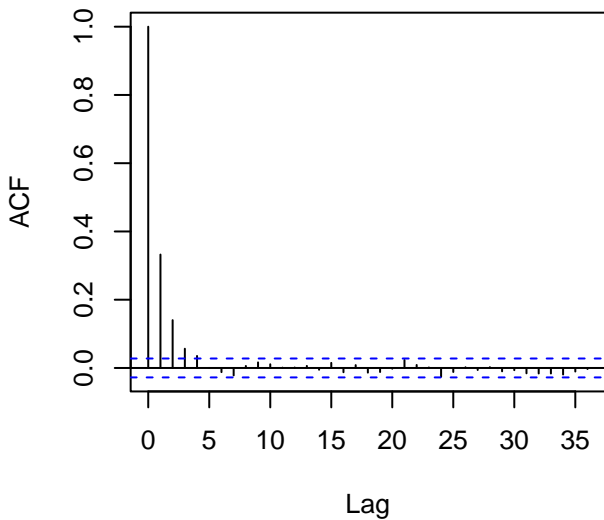
**X\_7 chain 1**



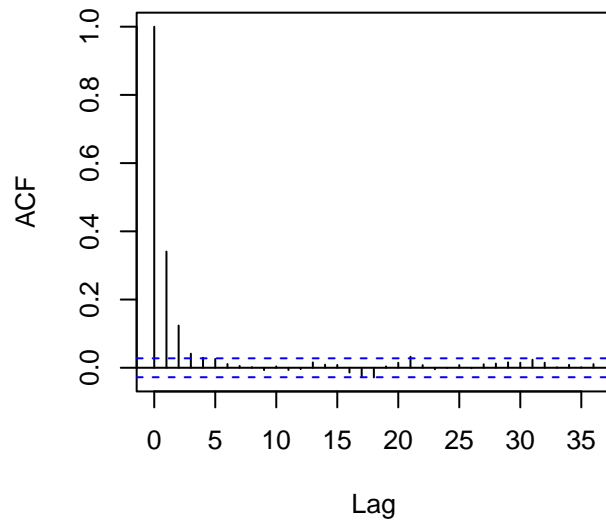
**X\_7 chain 2**



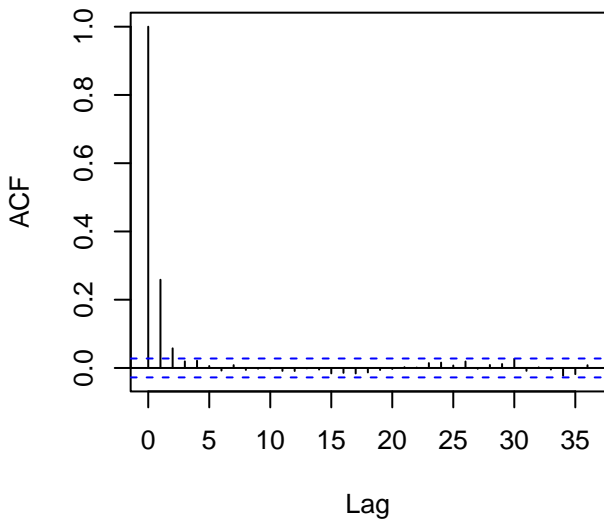
**X\_7 chain 3**



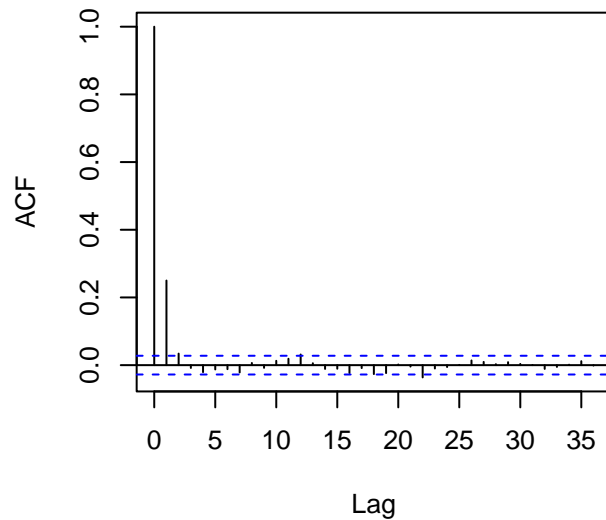
**X\_7 chain 4**



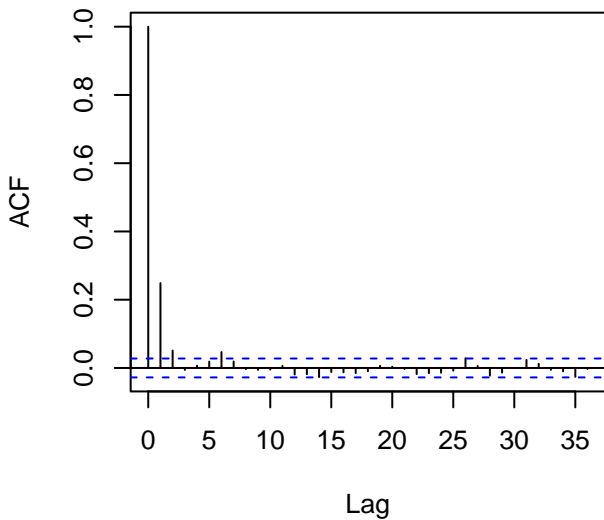
**X\_8 chain 1**



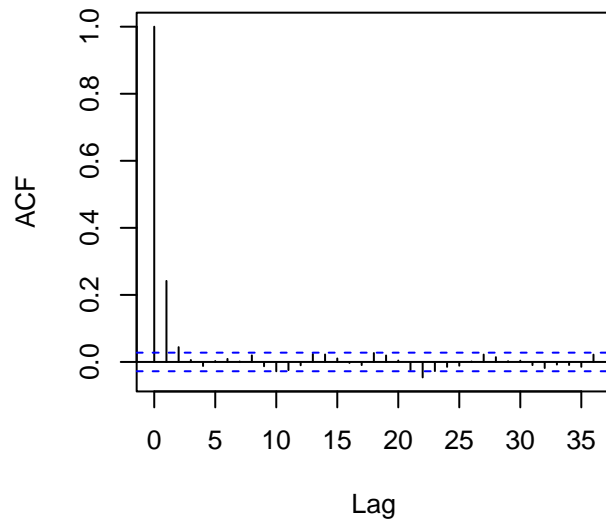
**X\_8 chain 2**



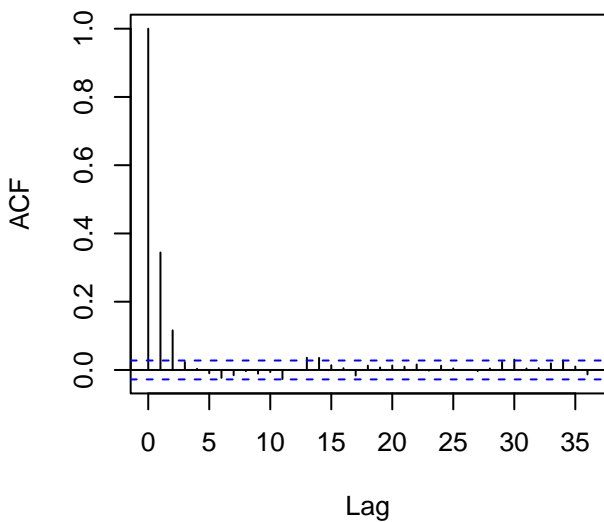
**X\_8 chain 3**



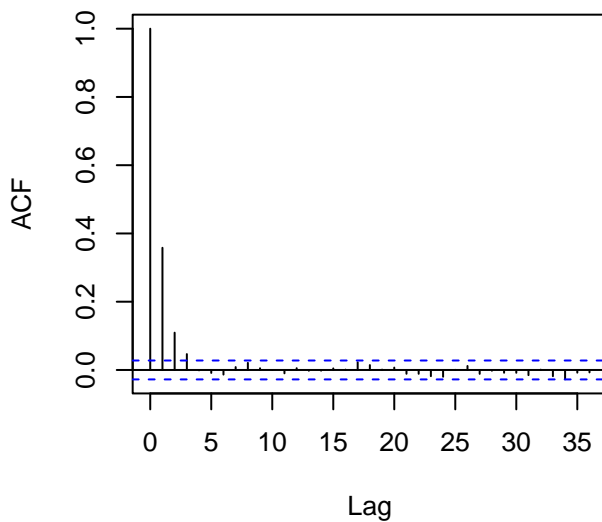
**X\_8 chain 4**



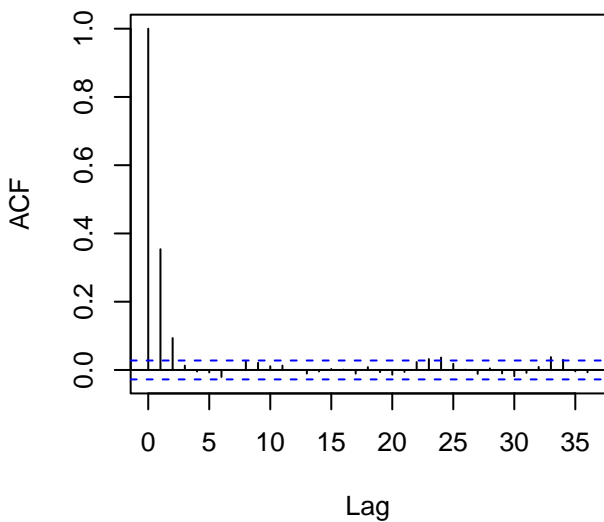
**X\_9 chain 1**



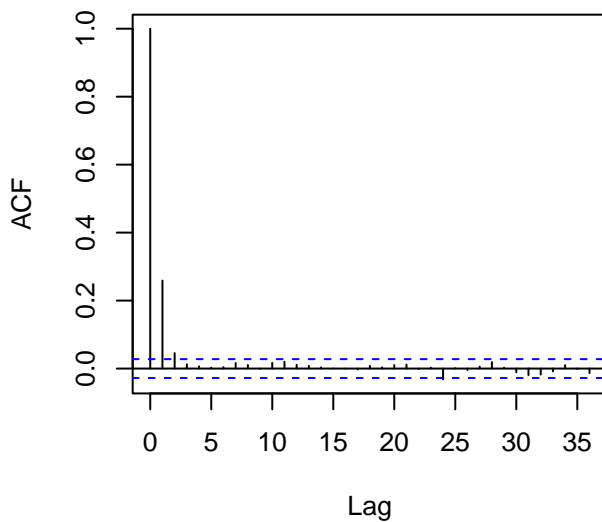
**X\_9 chain 2**



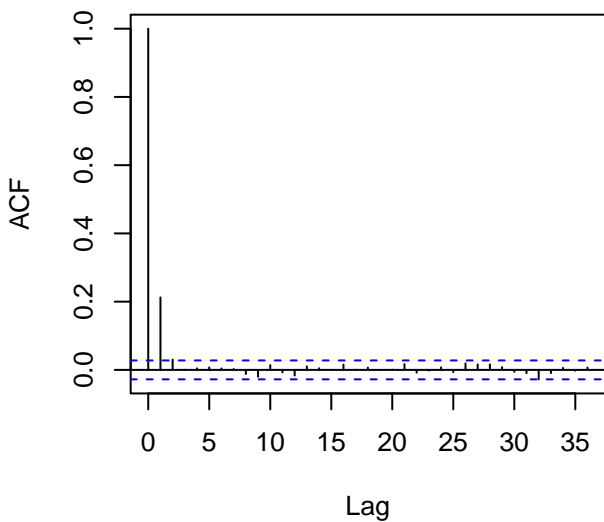
**X\_9 chain 3**



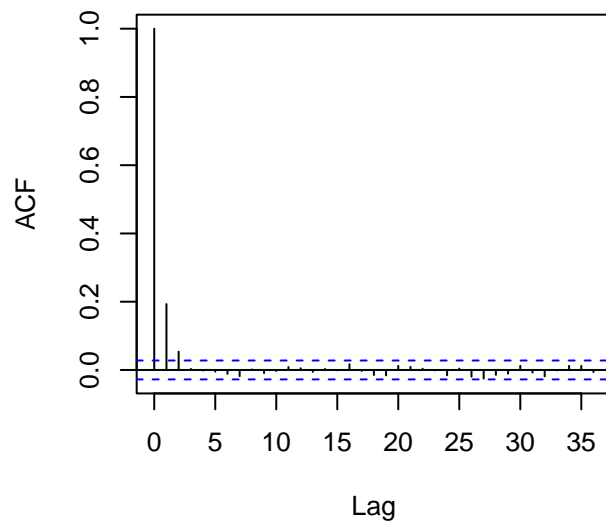
**X\_9 chain 4**



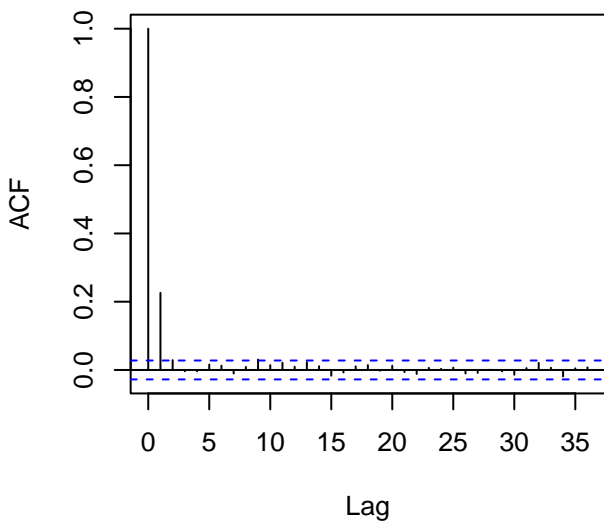
**X\_10 chain 1**



**X\_10 chain 2**



**X\_10 chain 3**



**X\_10 chain 4**

