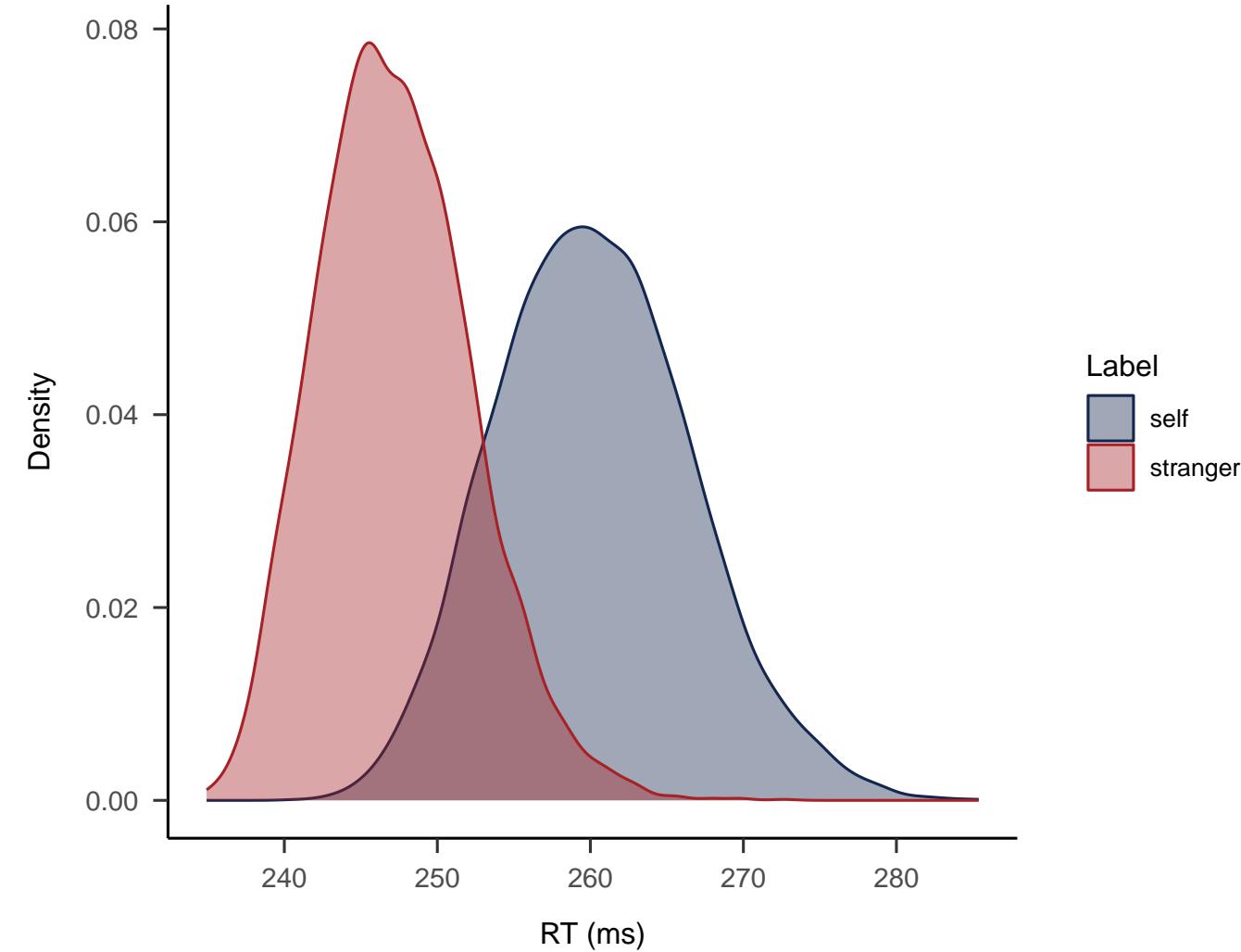
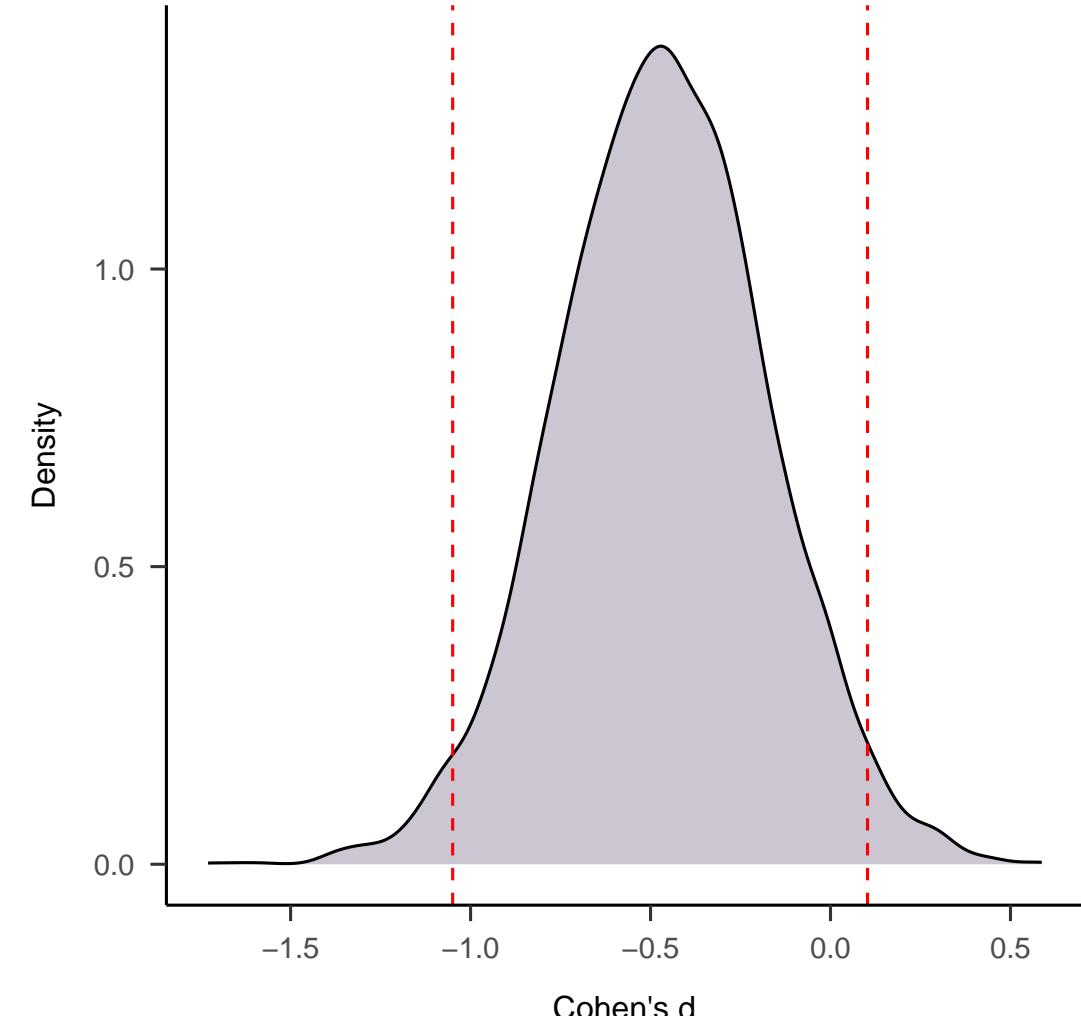


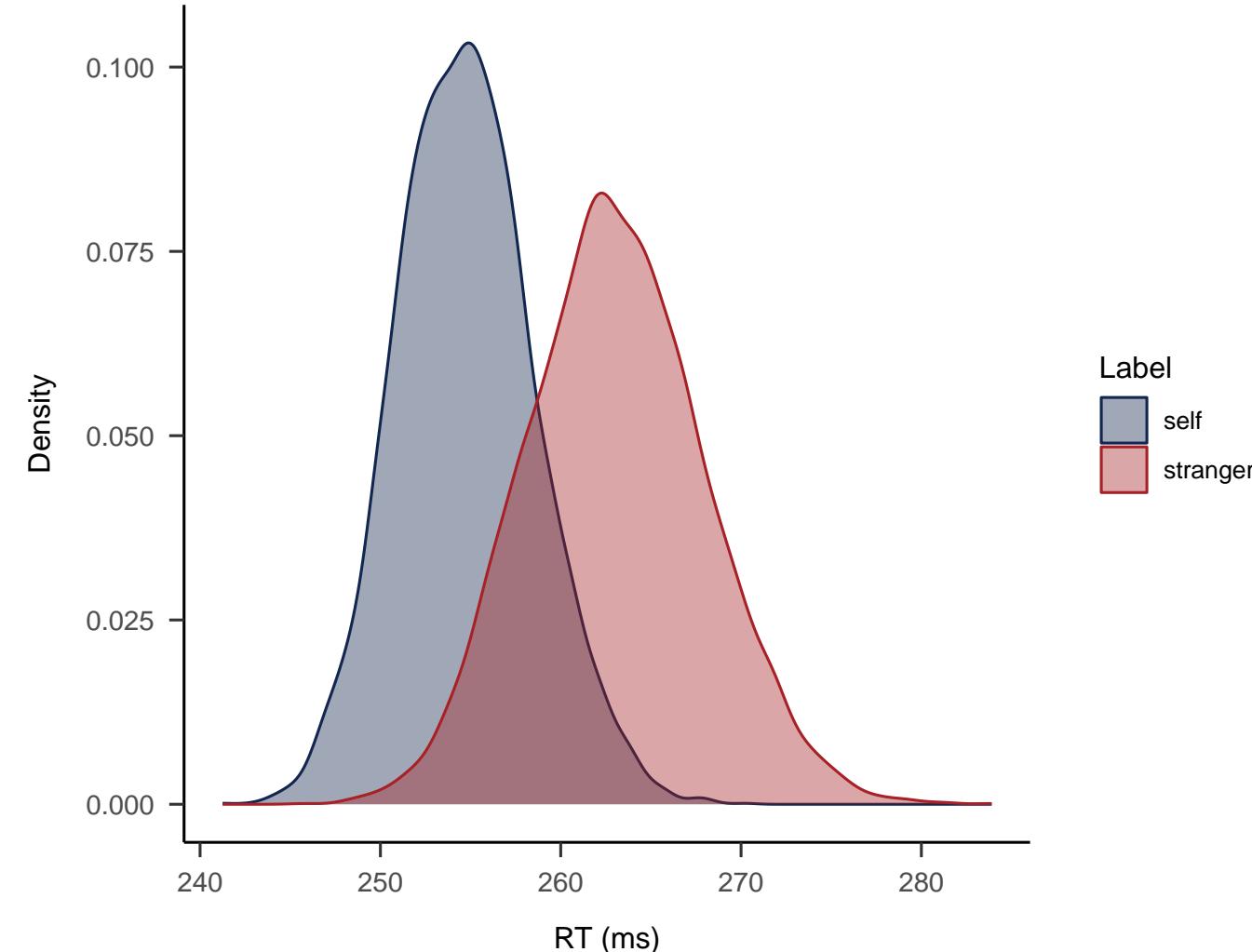
RT Density – 1\_1 (P=0,T=30,W=300)



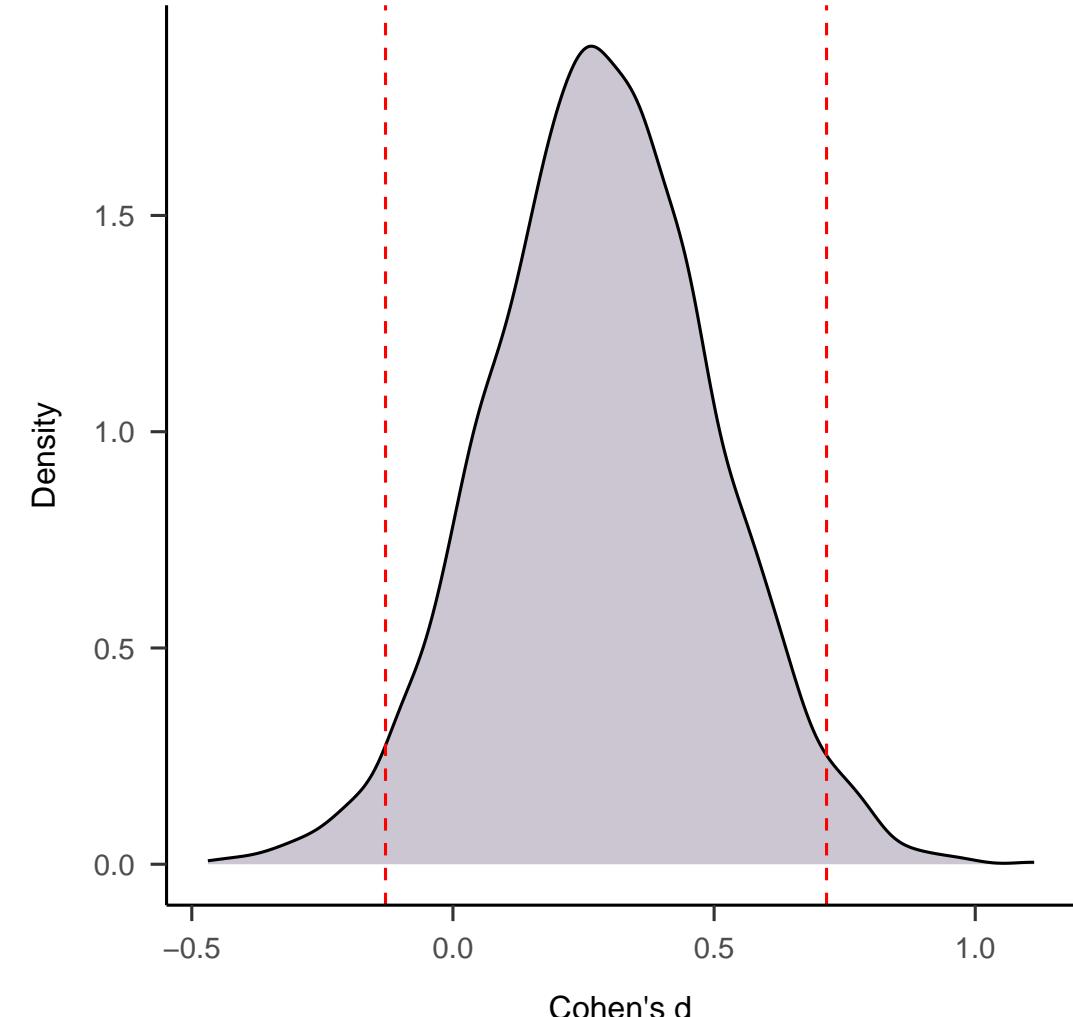
Cohen's d Bootstrap – 1\_1



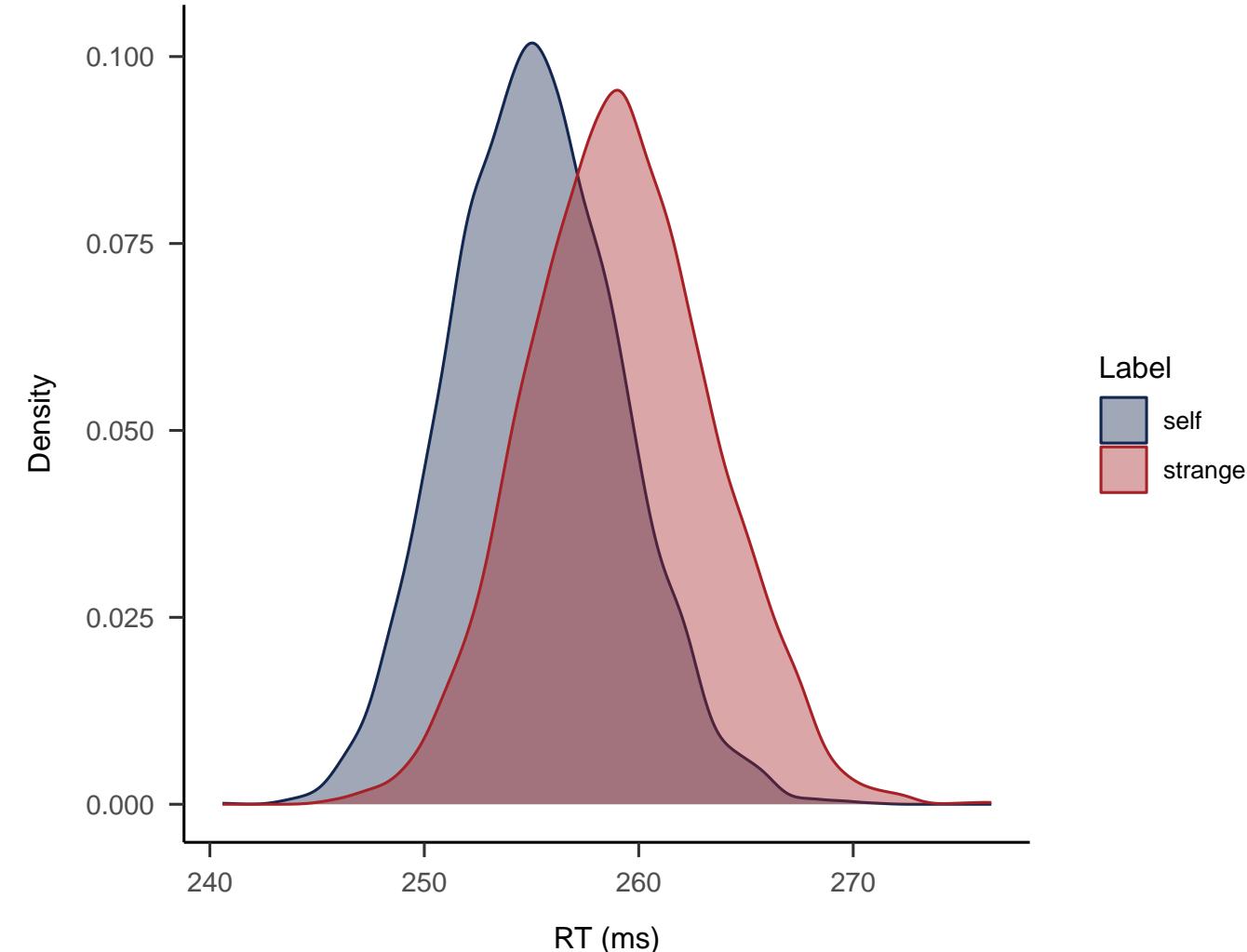
RT Density – 1\_10 (P=0,T=30,W=300)



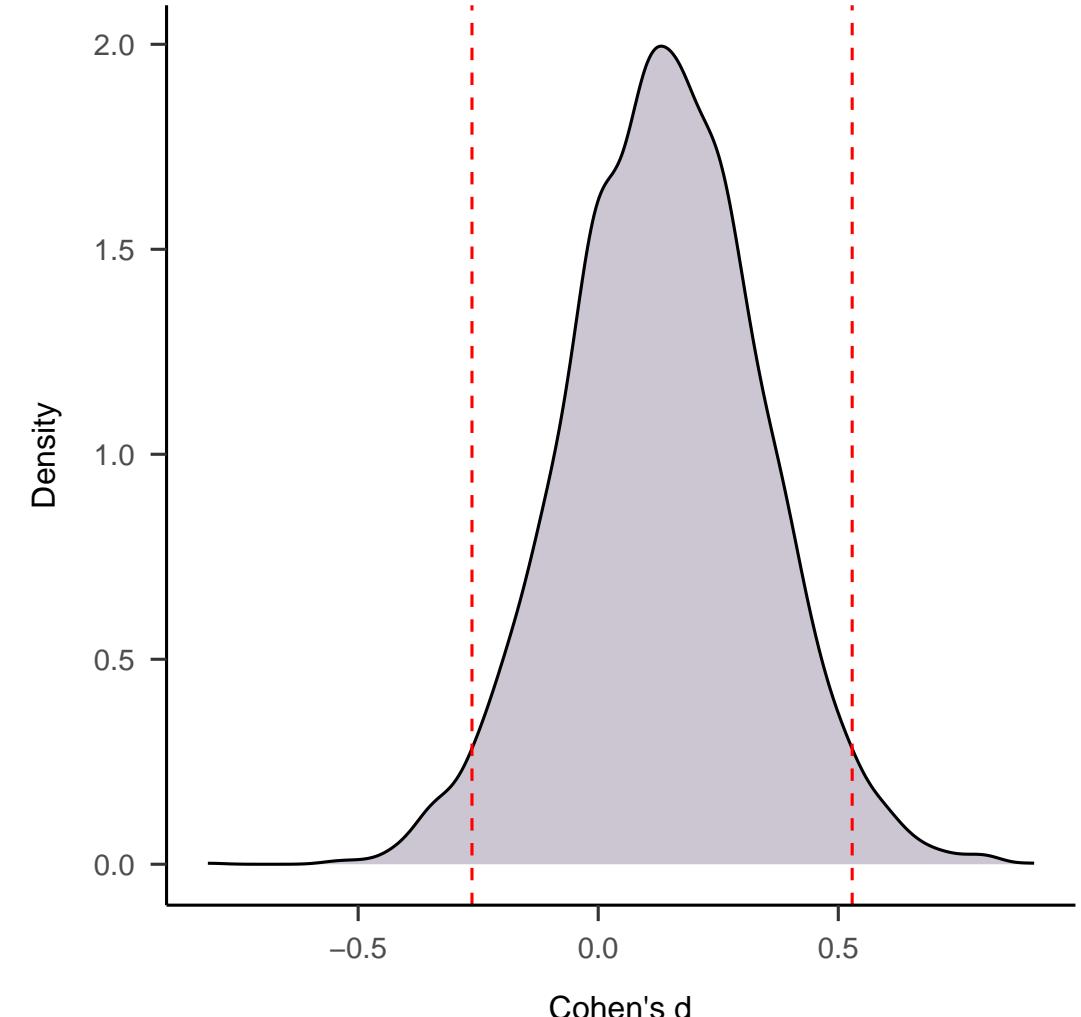
Cohen's d Bootstrap – 1\_10



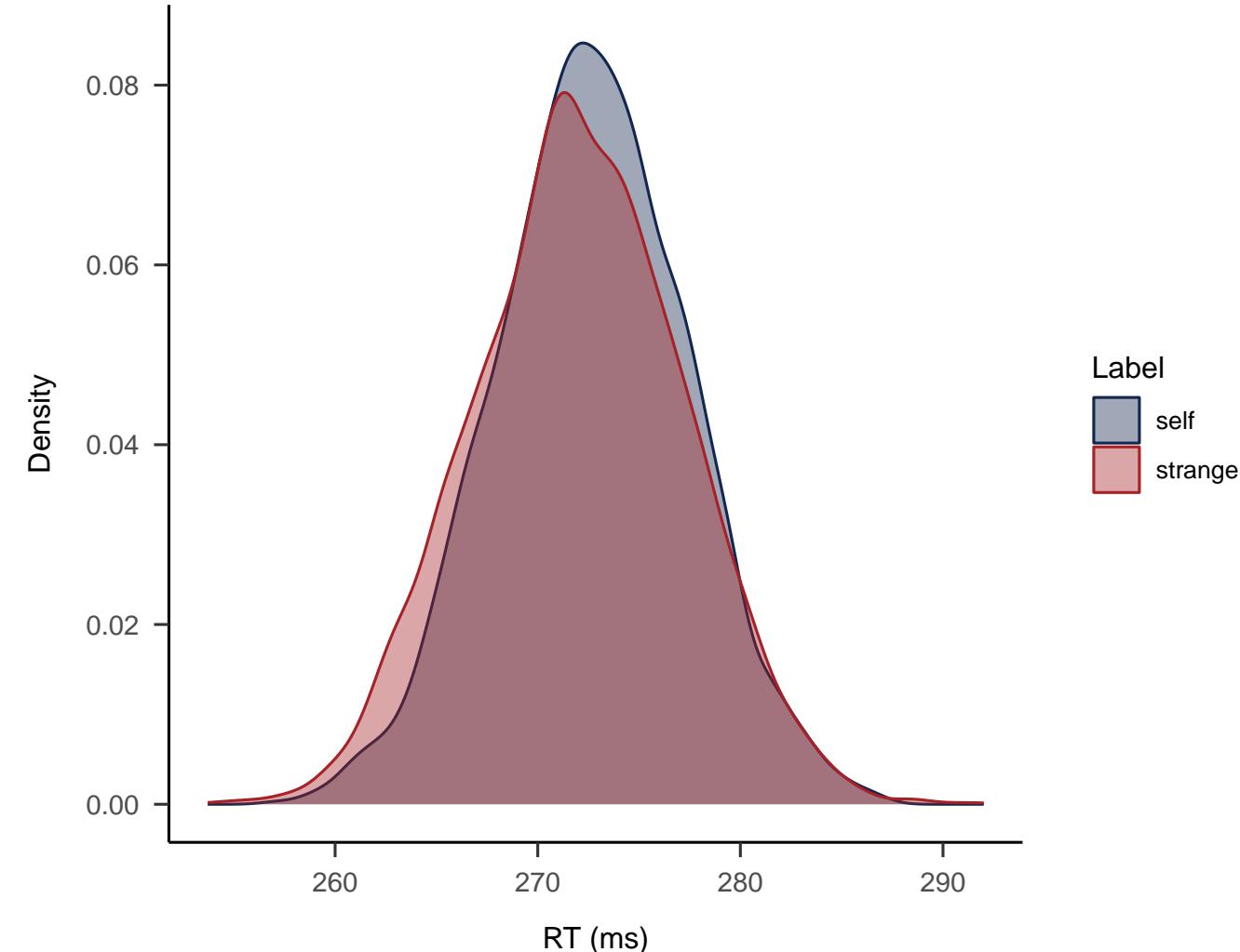
RT Density – 1\_11 (P=0,T=30,W=300)



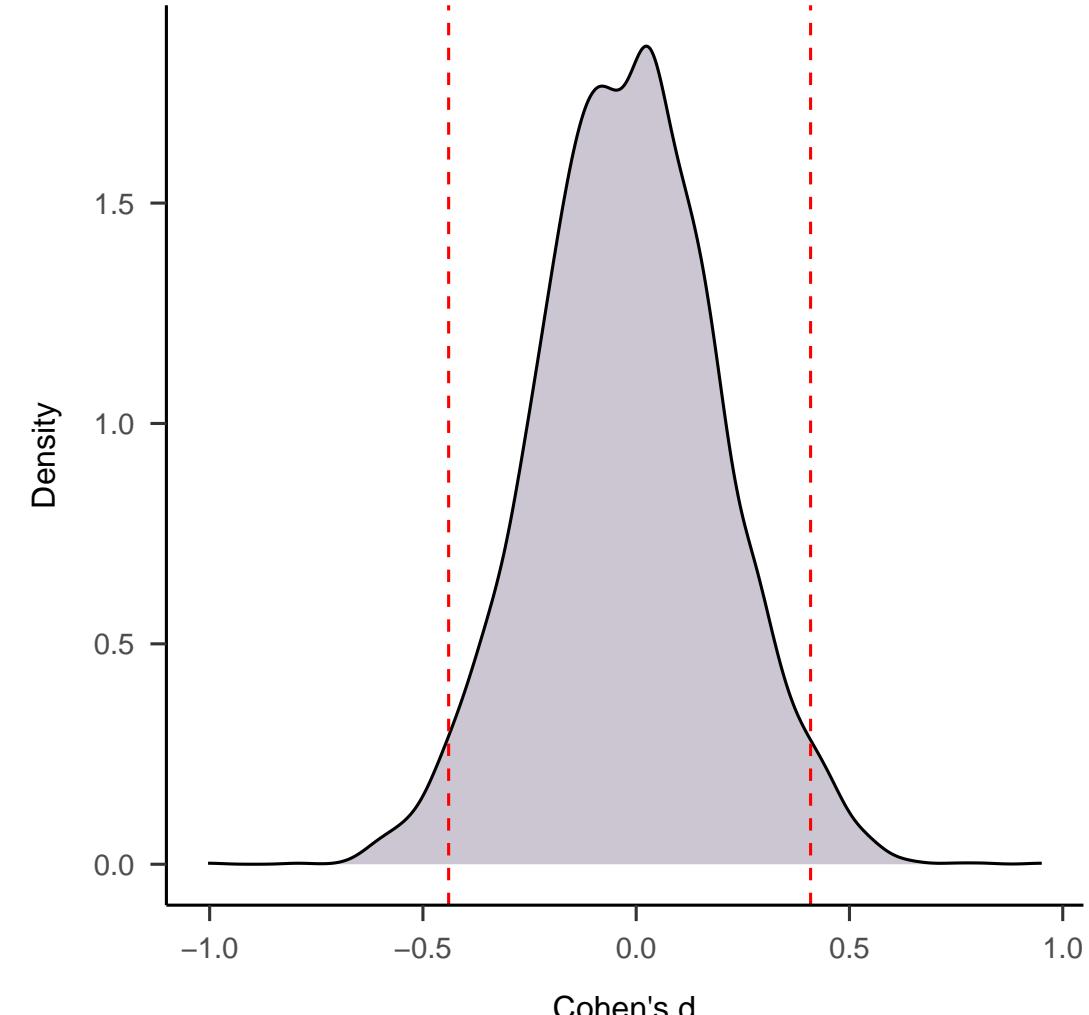
Cohen's d Bootstrap – 1\_11



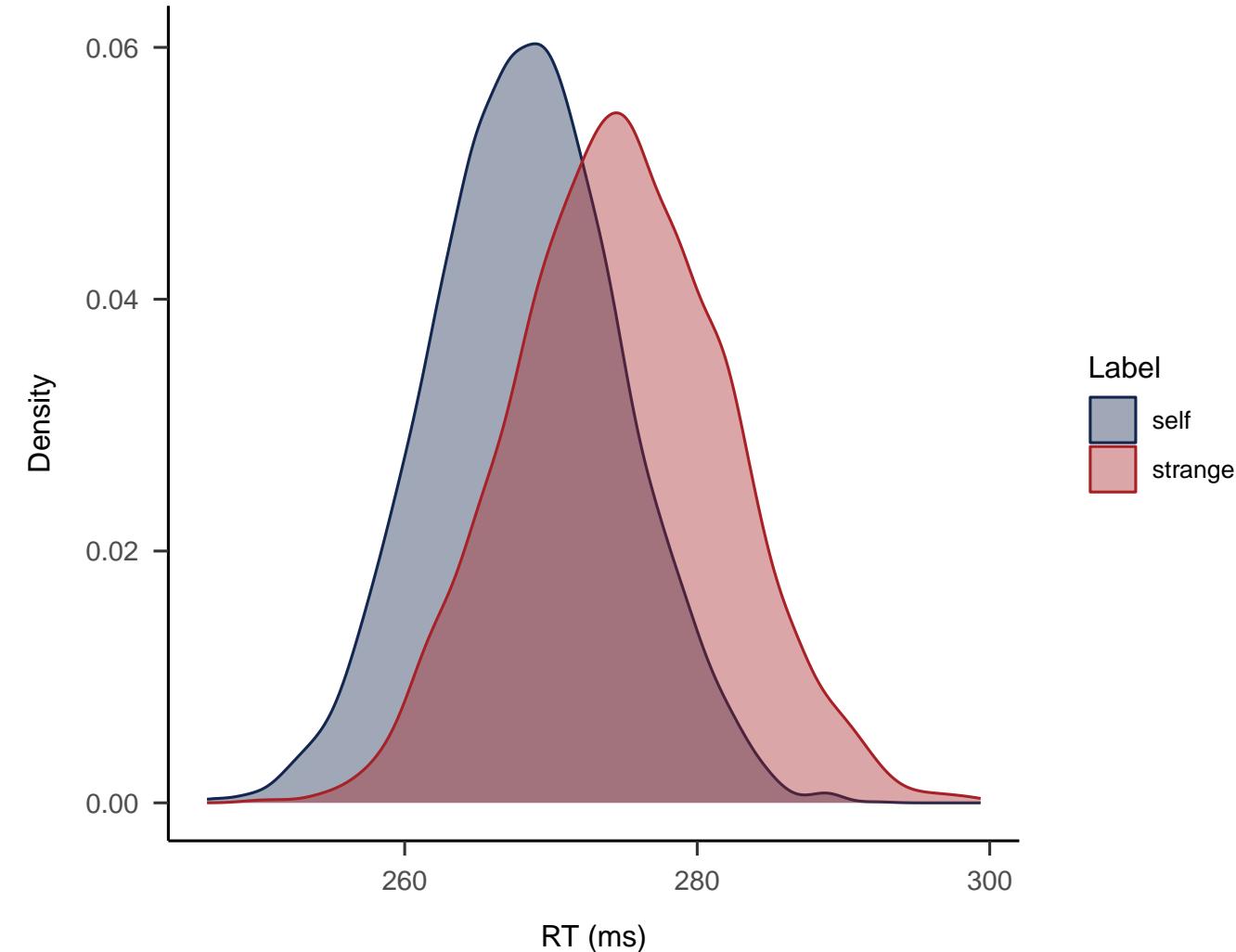
RT Density – 1\_2 (P=0,T=30,W=300)



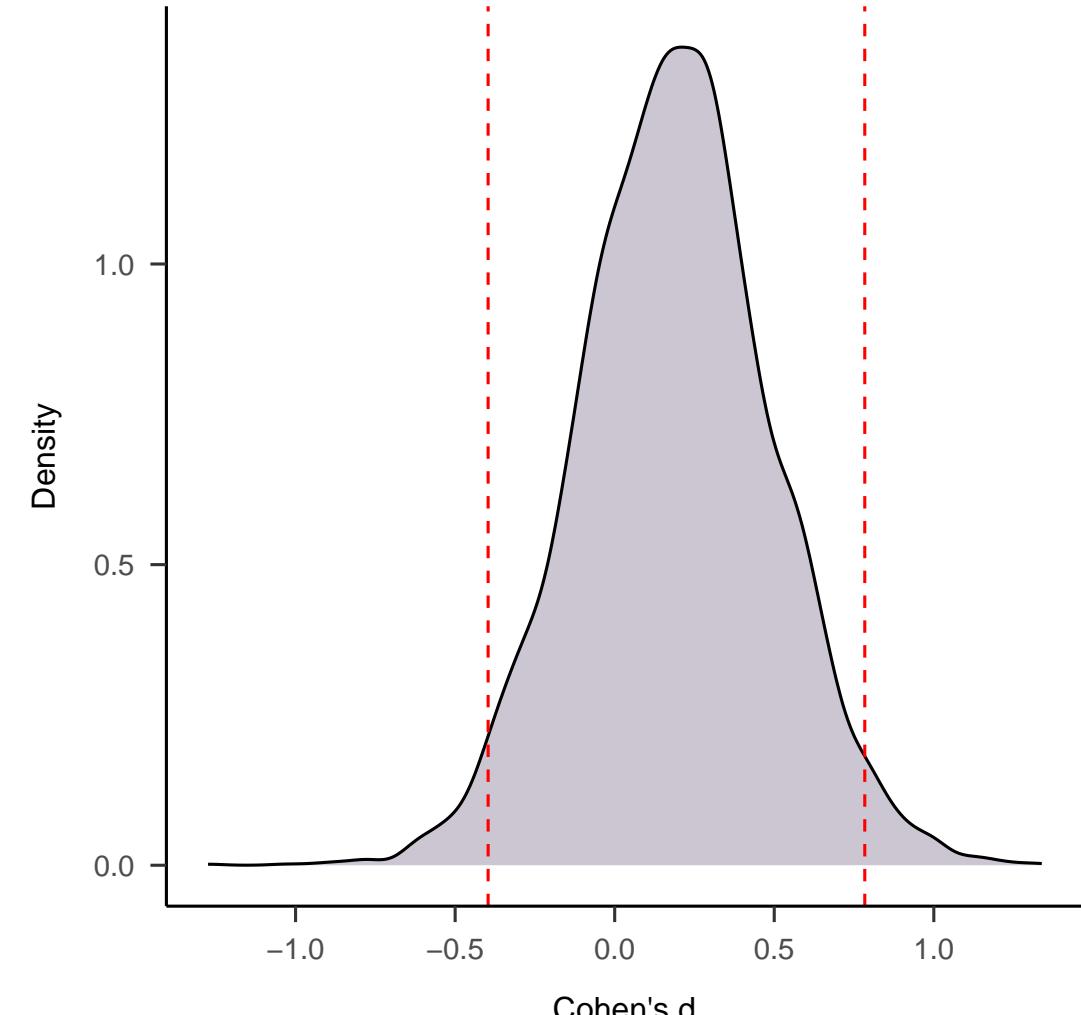
Cohen's d Bootstrap – 1\_2



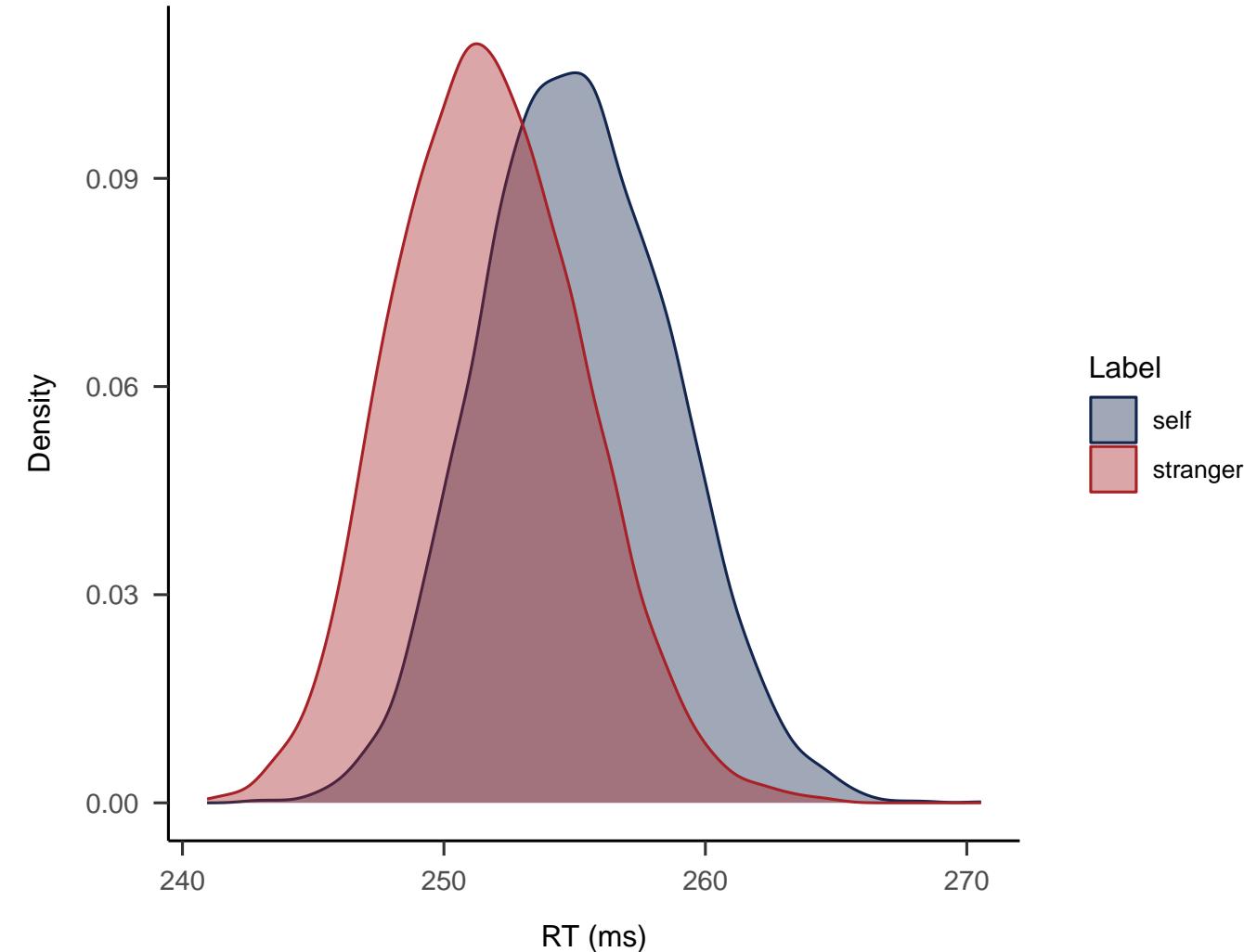
RT Density – 1\_3 (P=0,T=30,W=300)



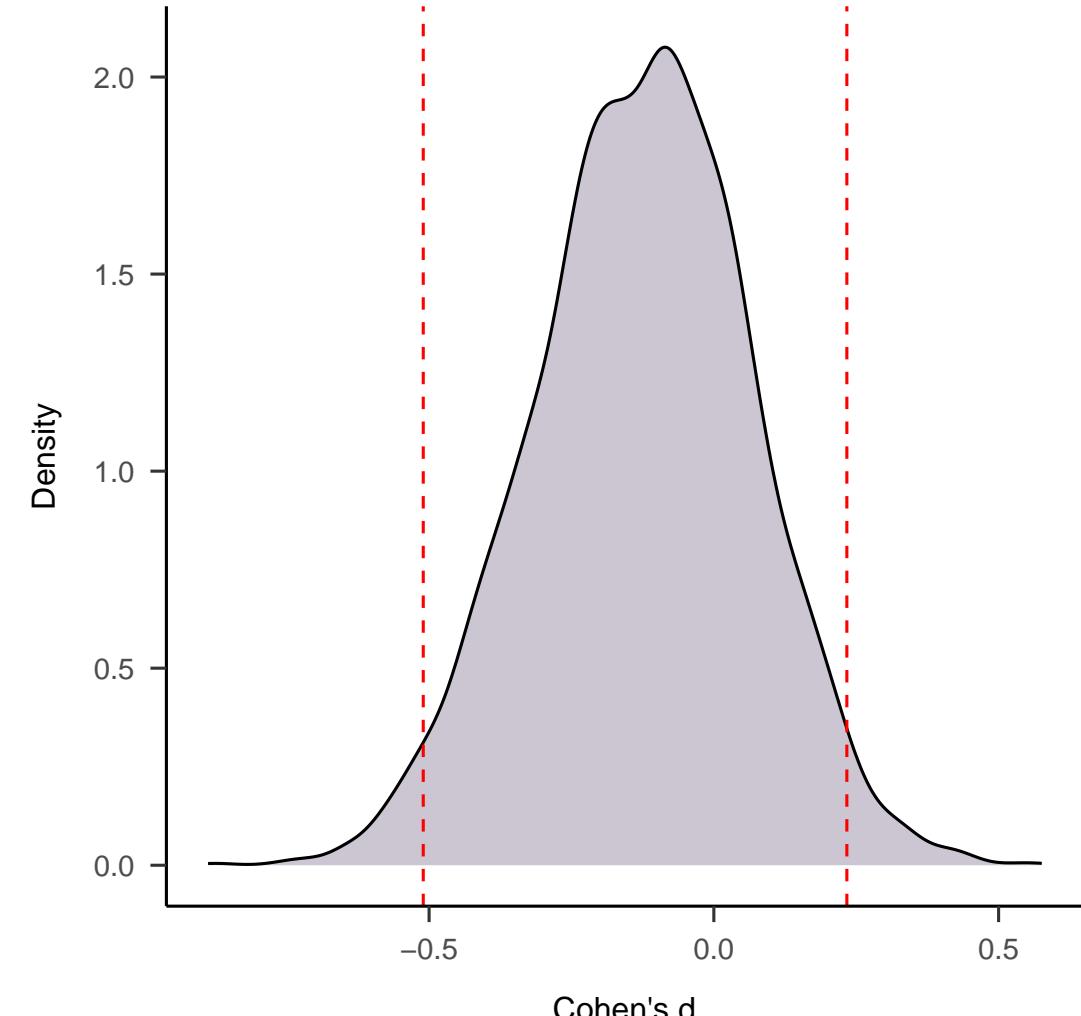
Cohen's d Bootstrap – 1\_3



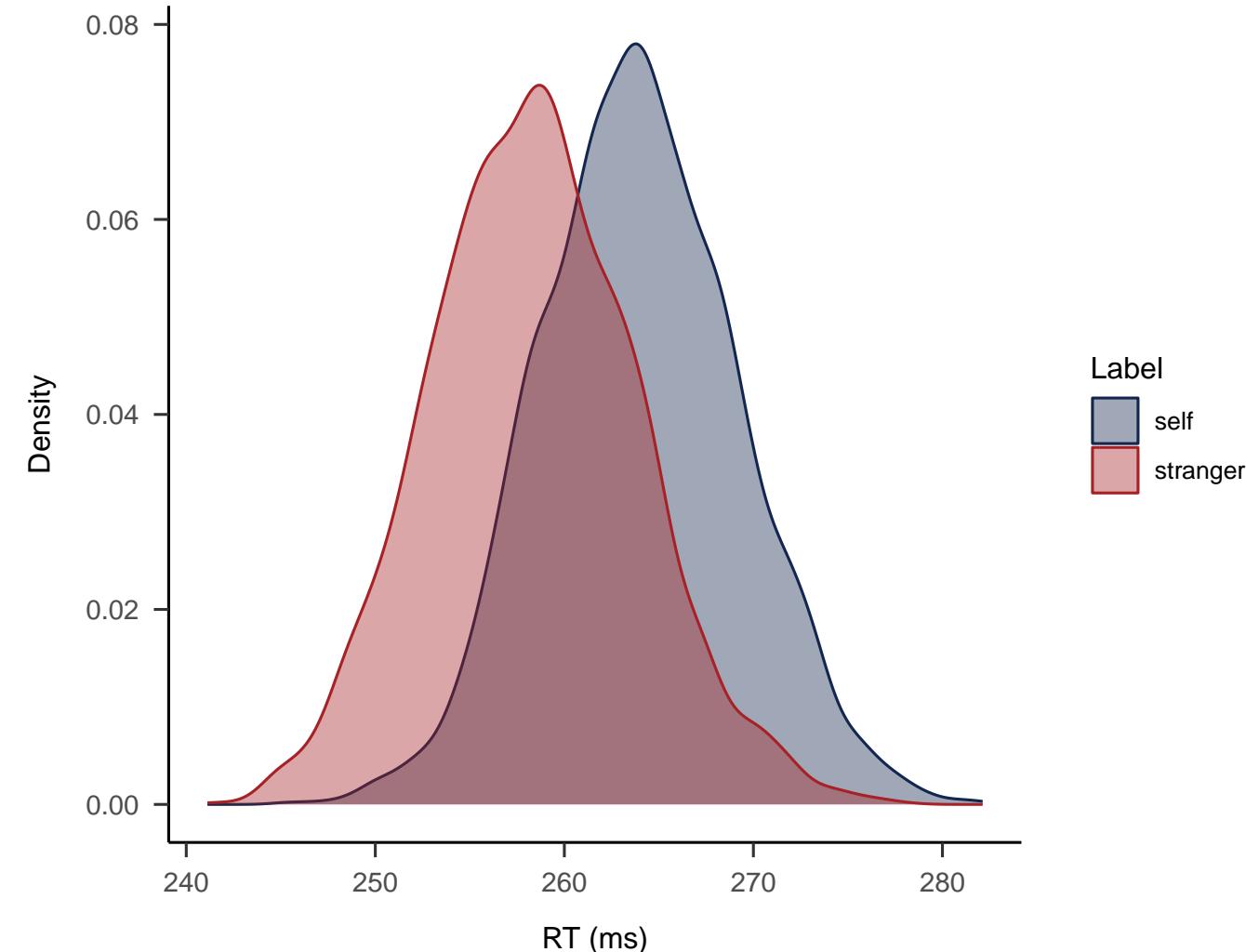
RT Density – 1\_4 (P=0,T=30,W=300)



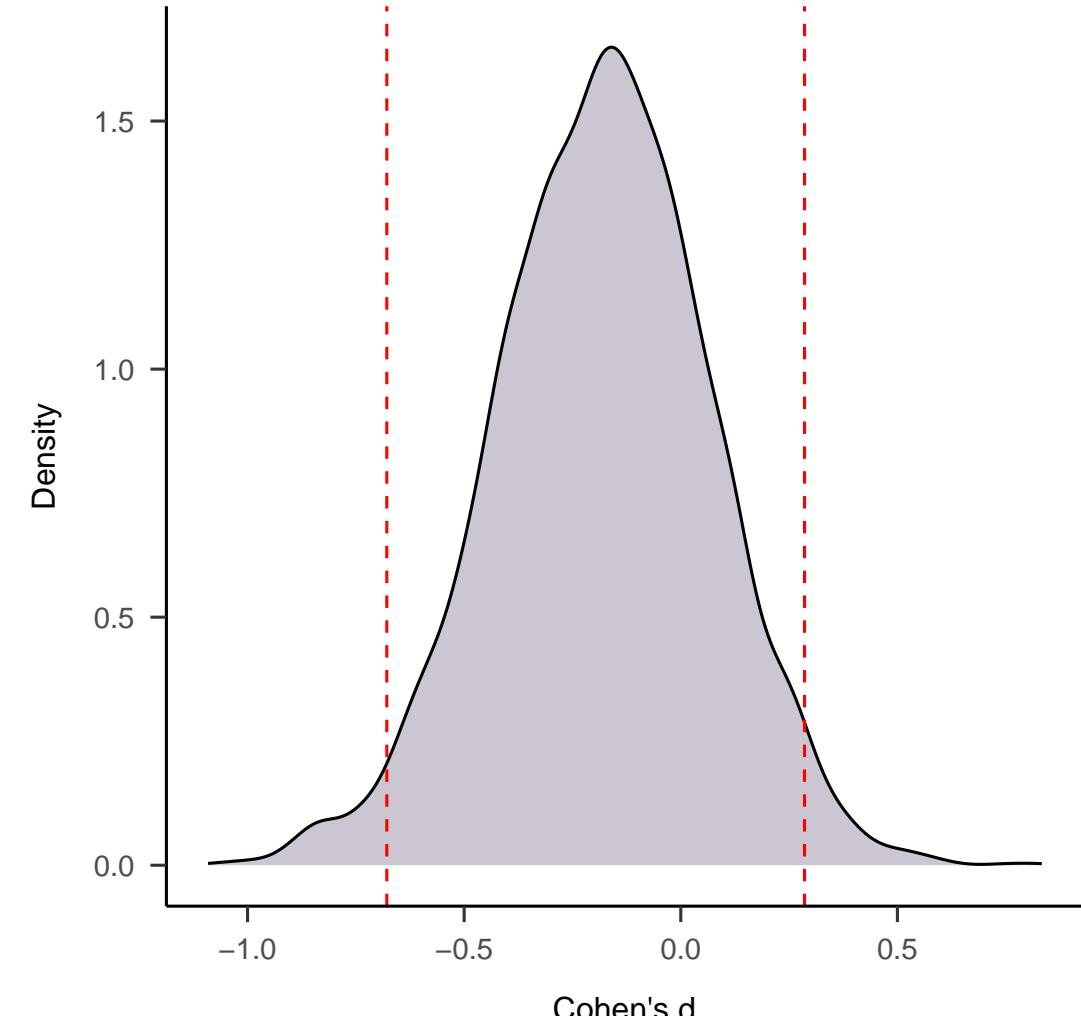
Cohen's d Bootstrap – 1\_4



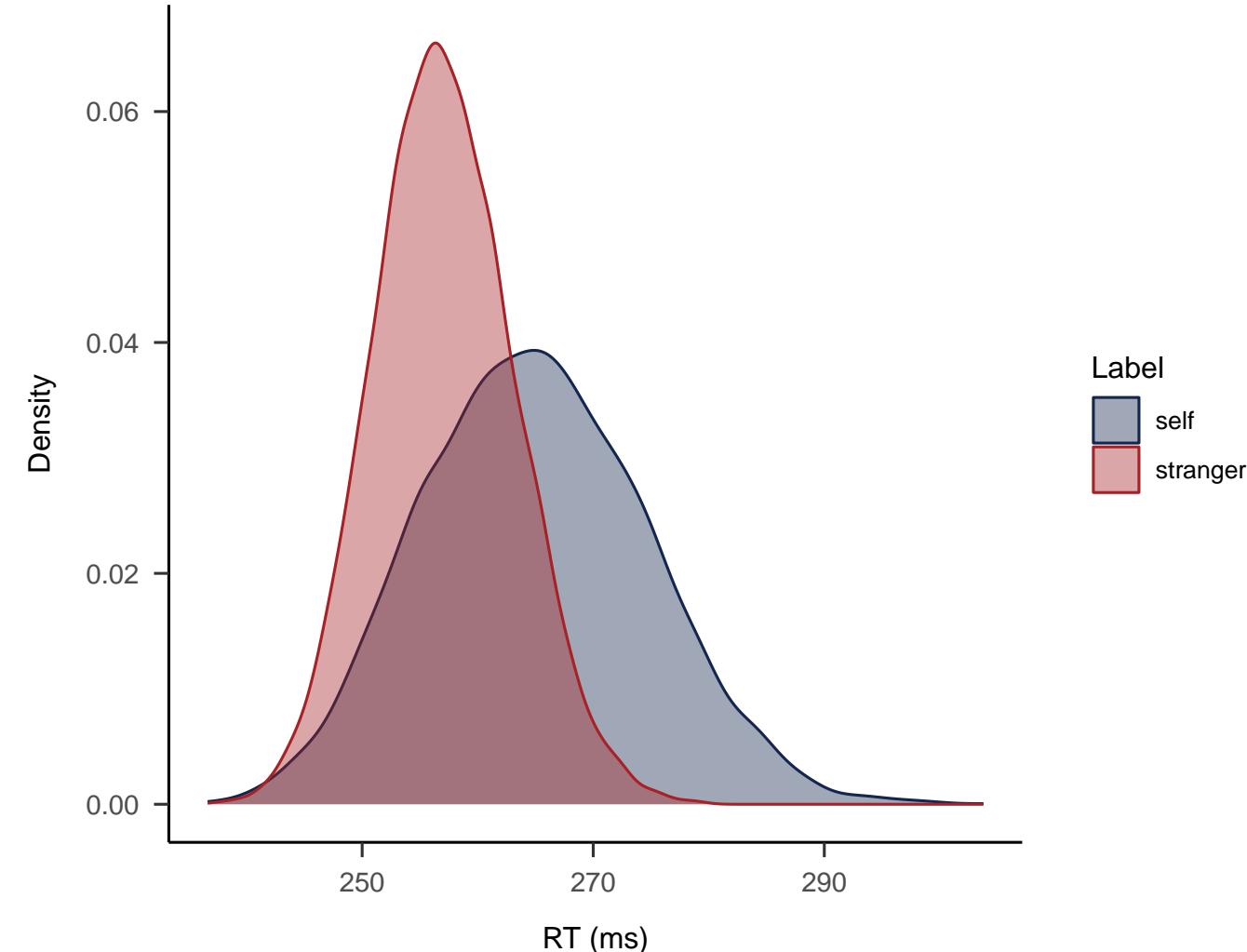
RT Density – 1\_5 (P=0,T=30,W=300)



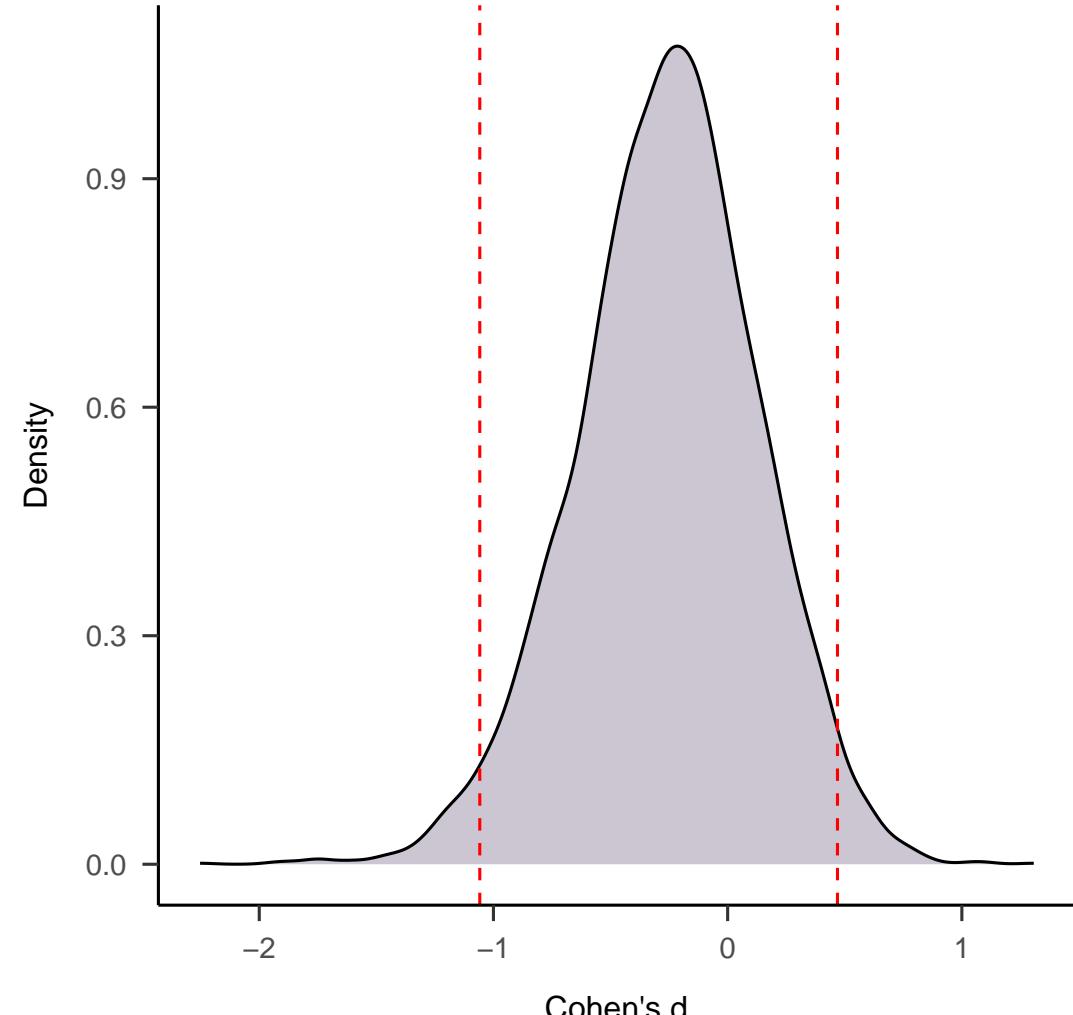
Cohen's d Bootstrap – 1\_5



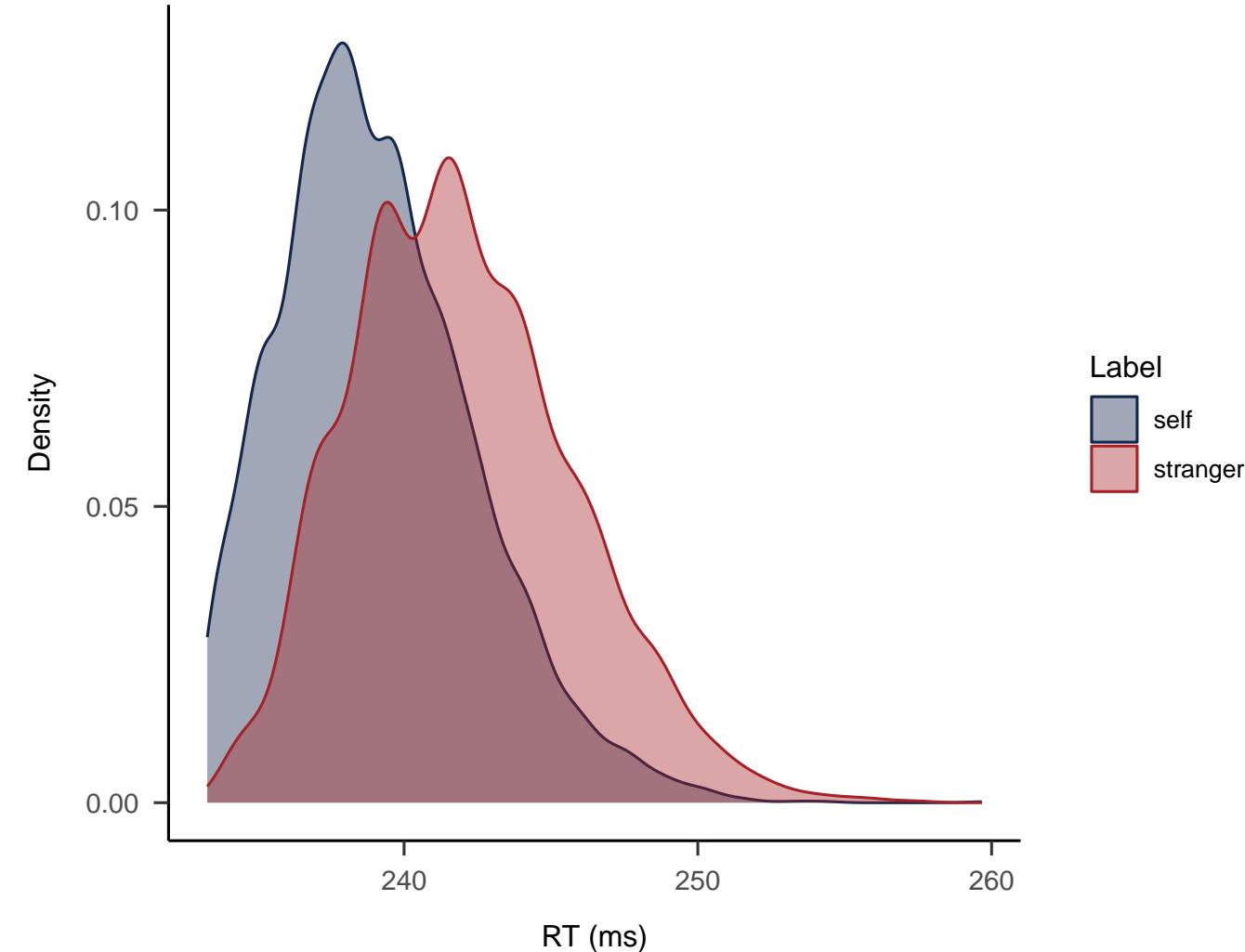
RT Density – 1\_6 (P=0,T=30,W=300)



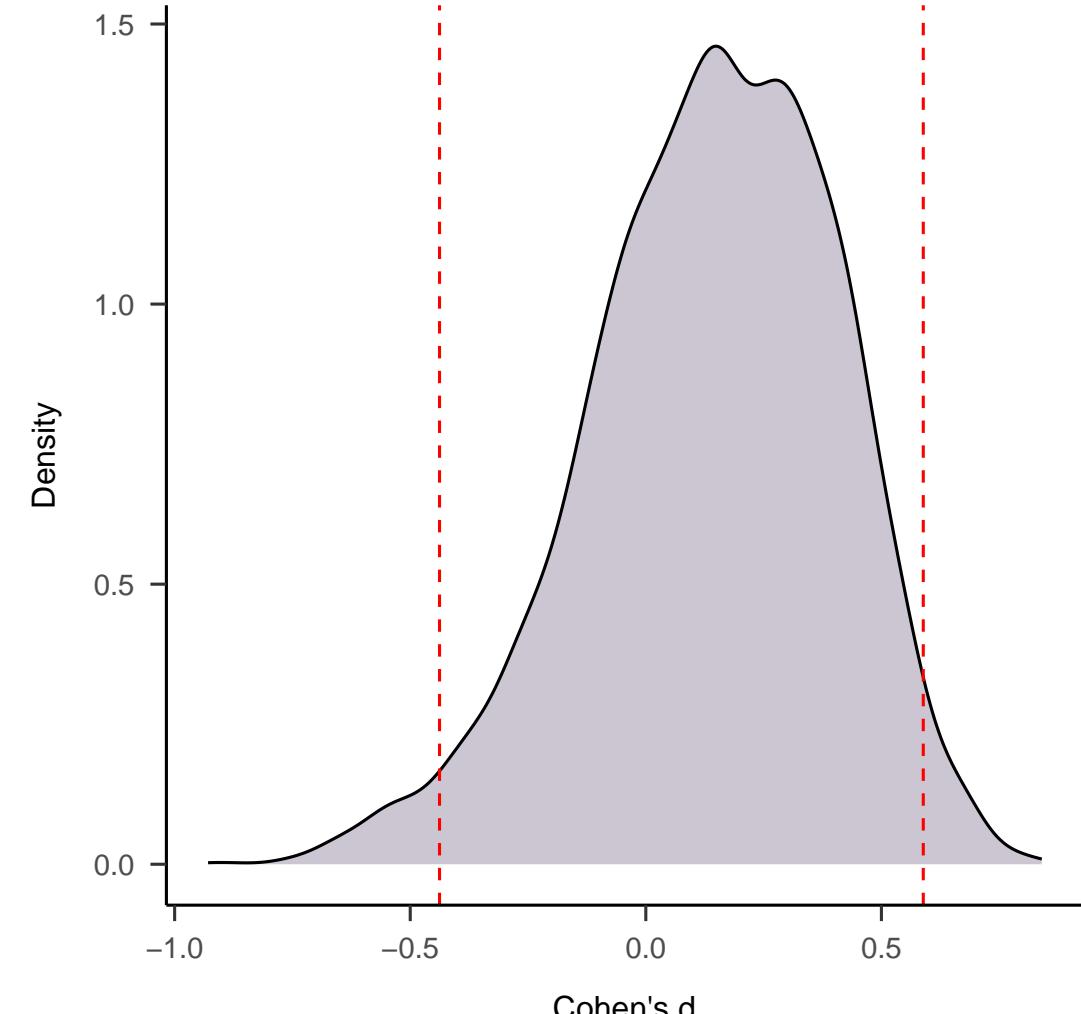
Cohen's d Bootstrap – 1\_6



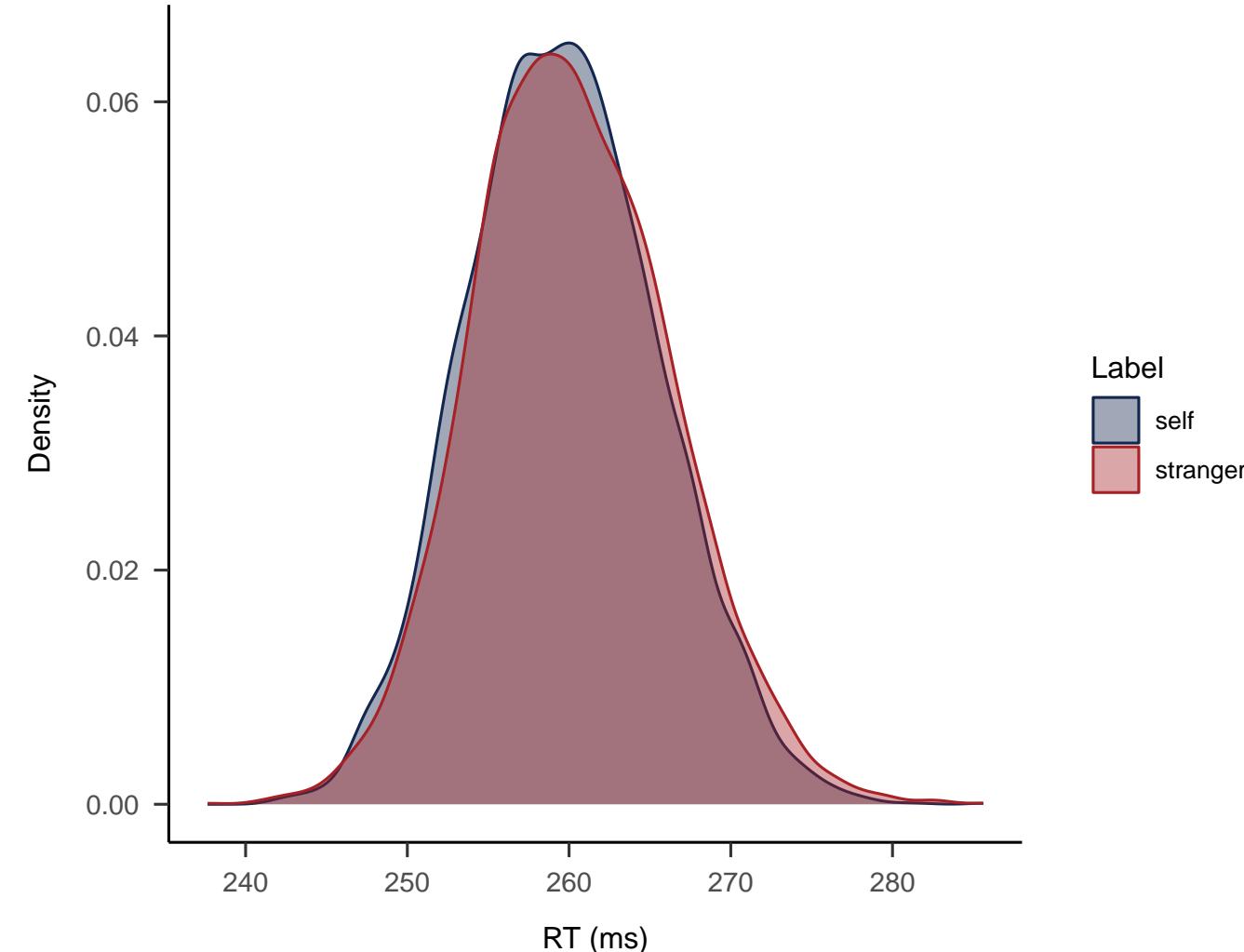
RT Density – 1\_7 (P=0,T=30,W=300)



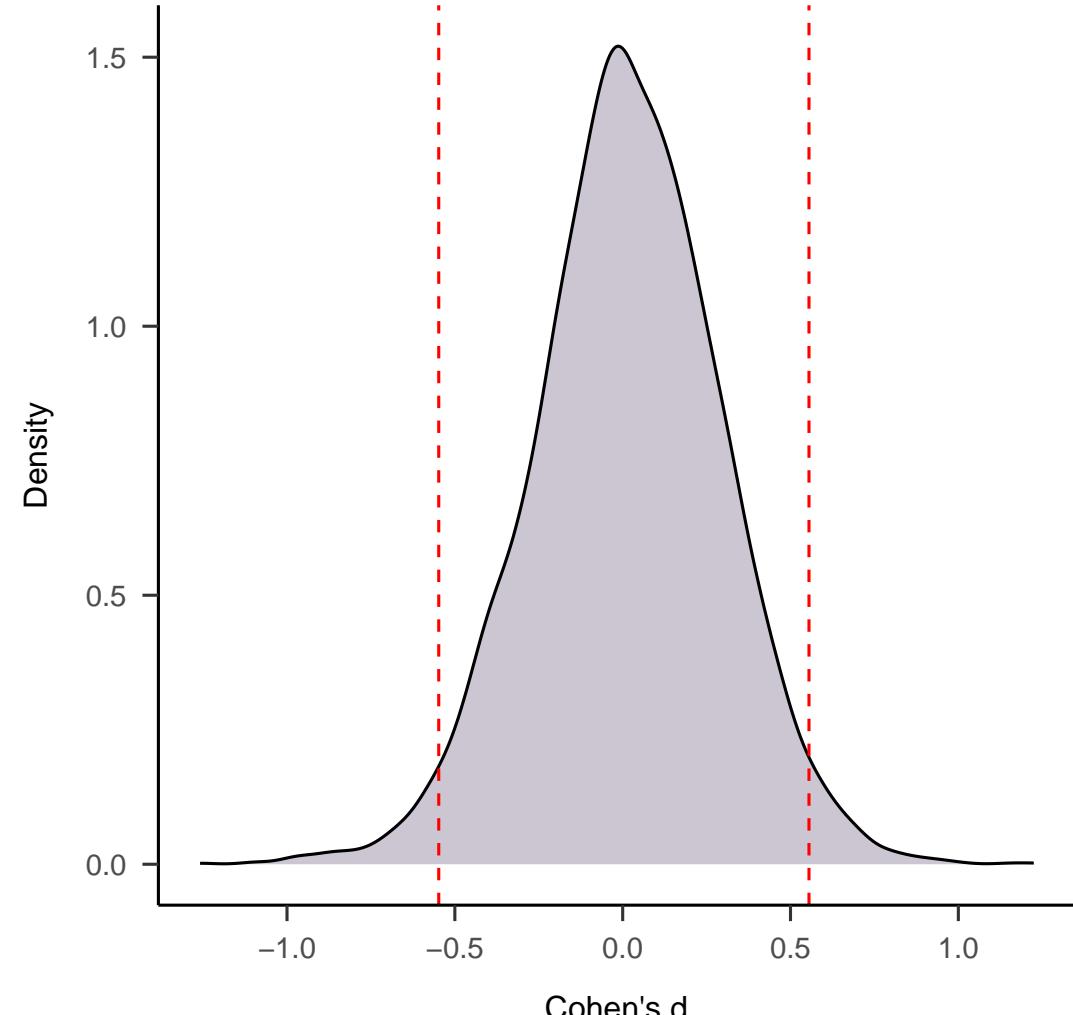
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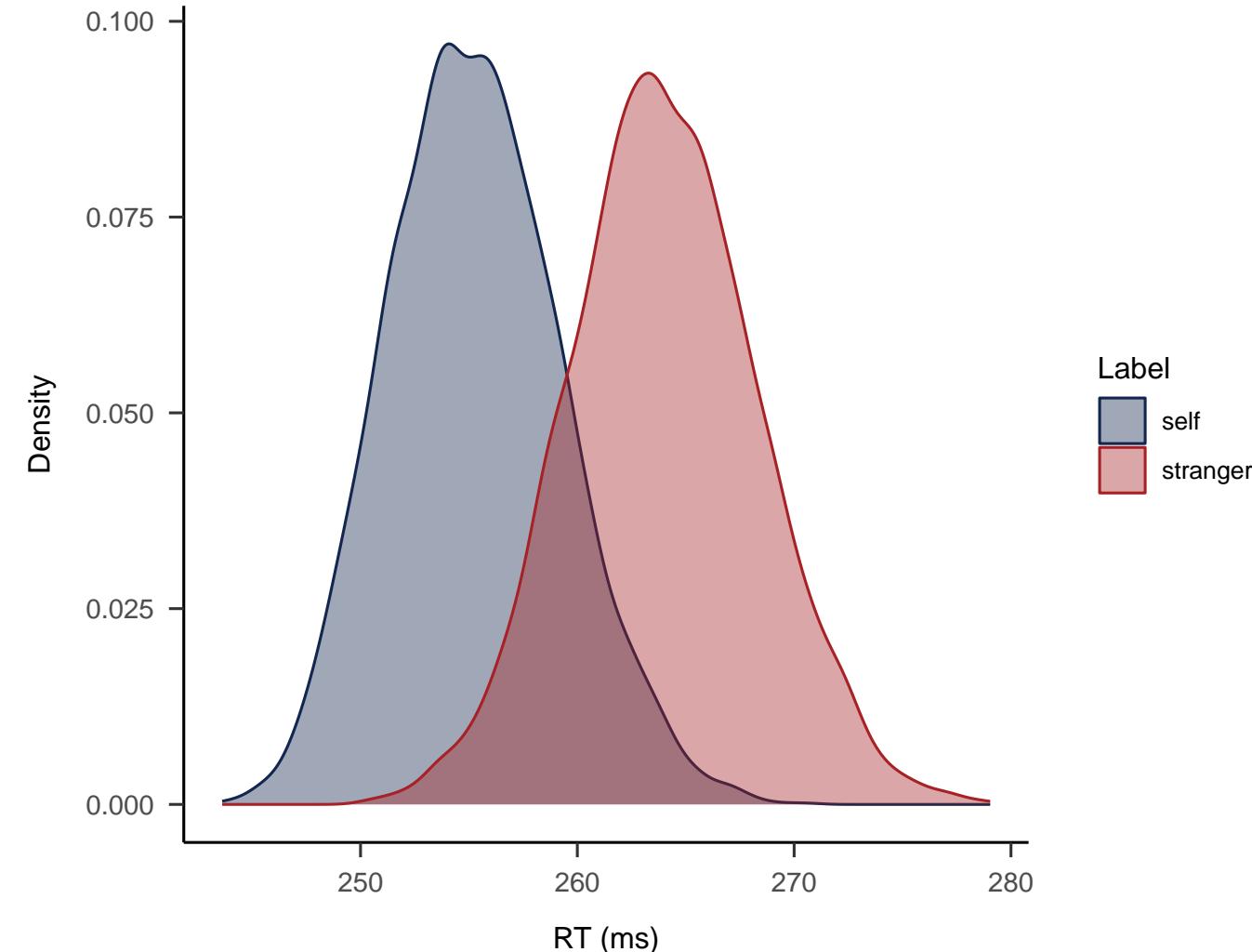
RT Density – 1\_8 (P=0,T=30,W=300)



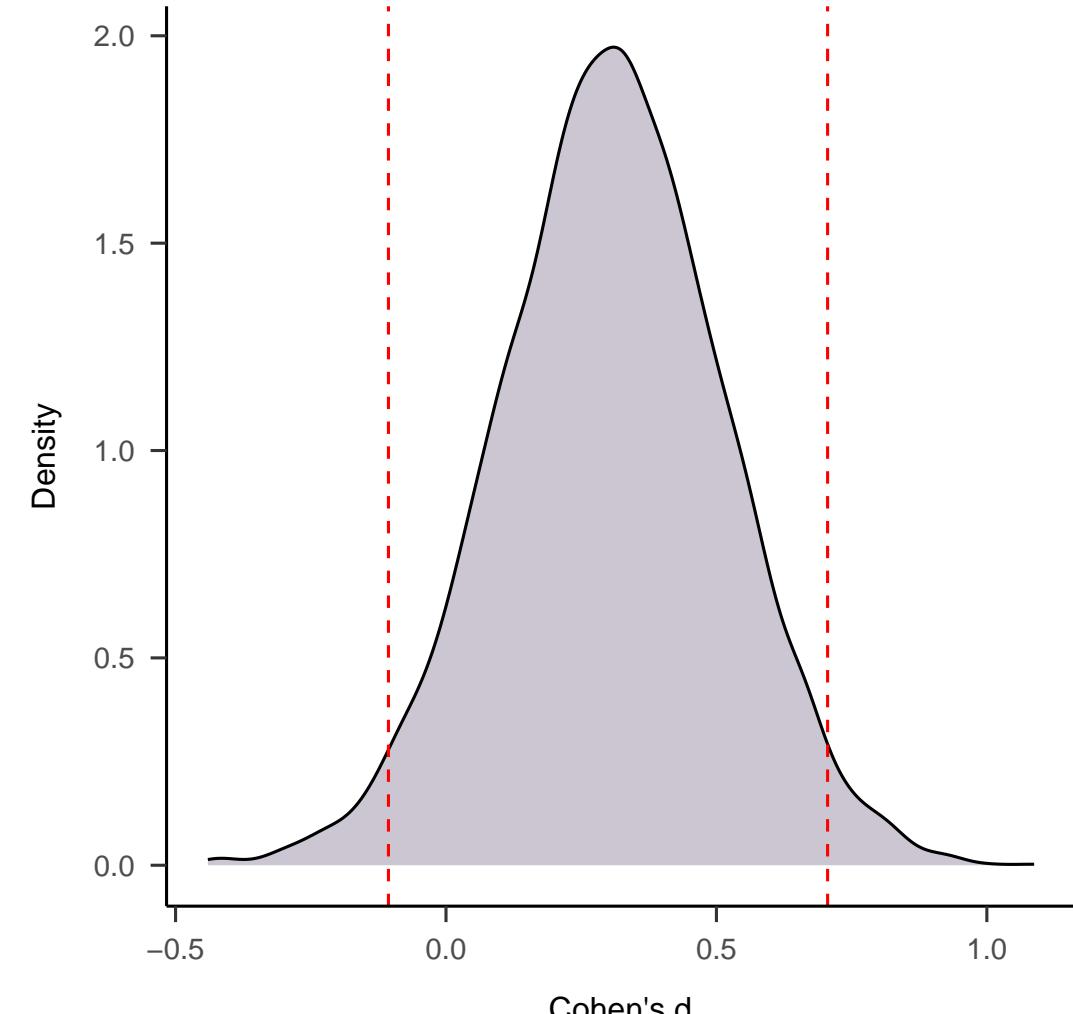
Cohen's d Bootstrap – 1\_8



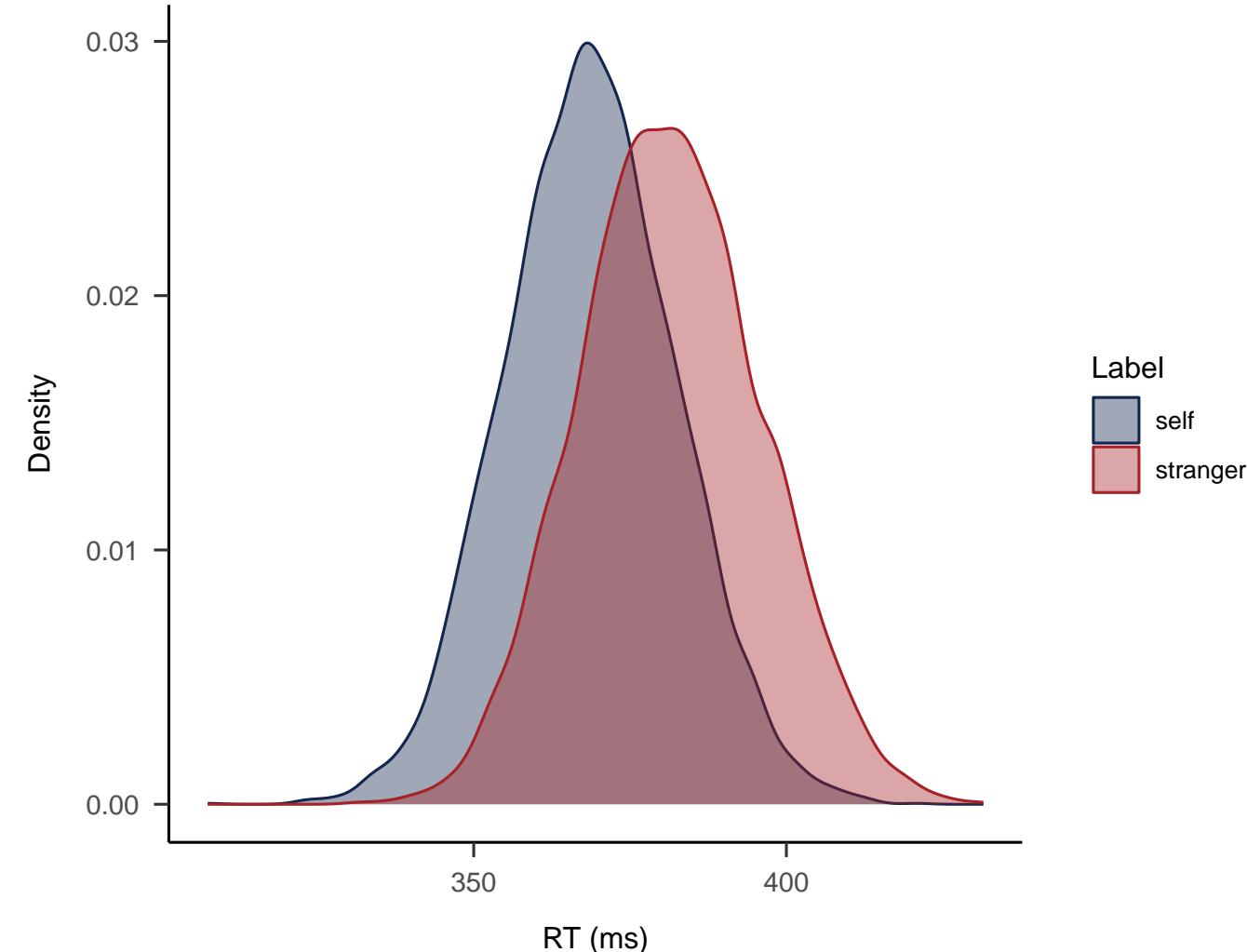
RT Density – 1\_9 (P=0,T=30,W=300)



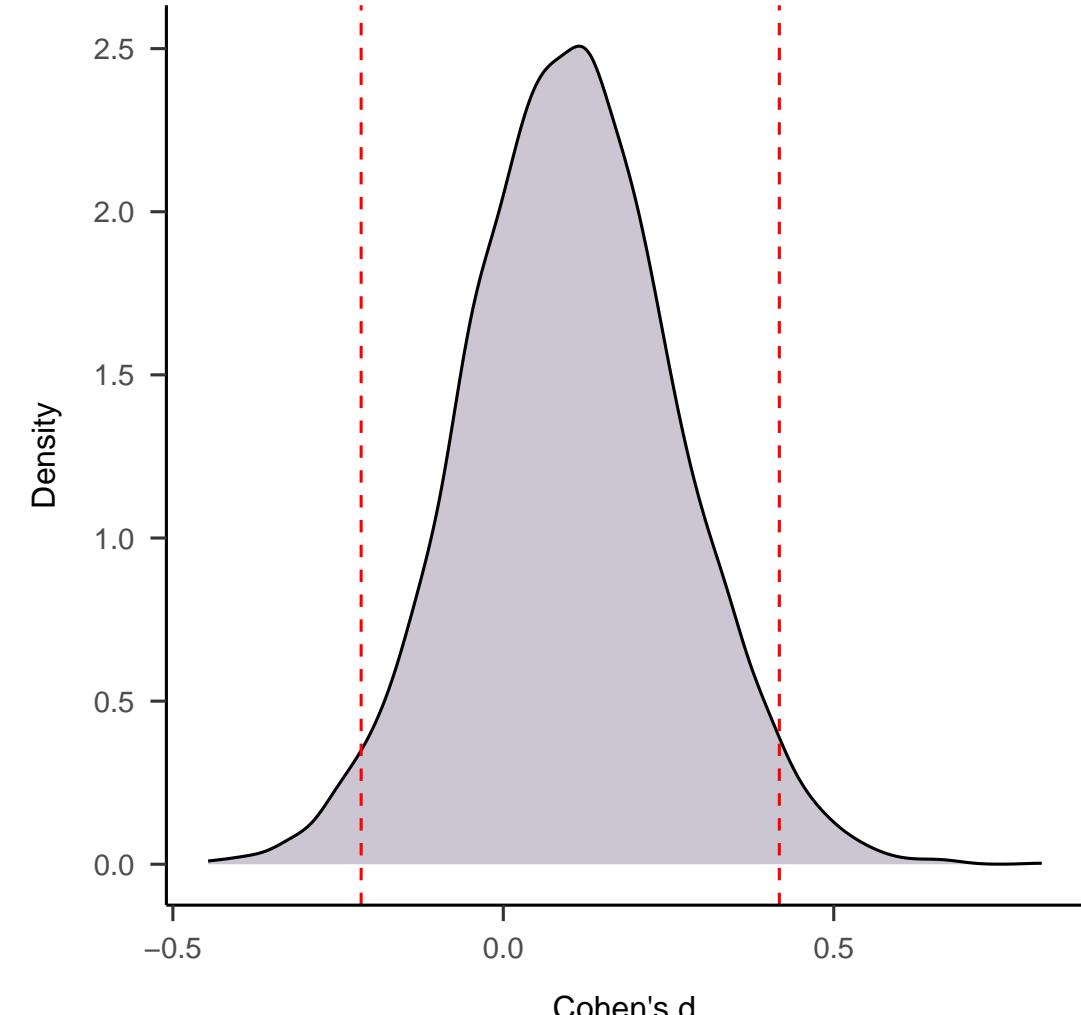
Cohen's d Bootstrap – 1\_9



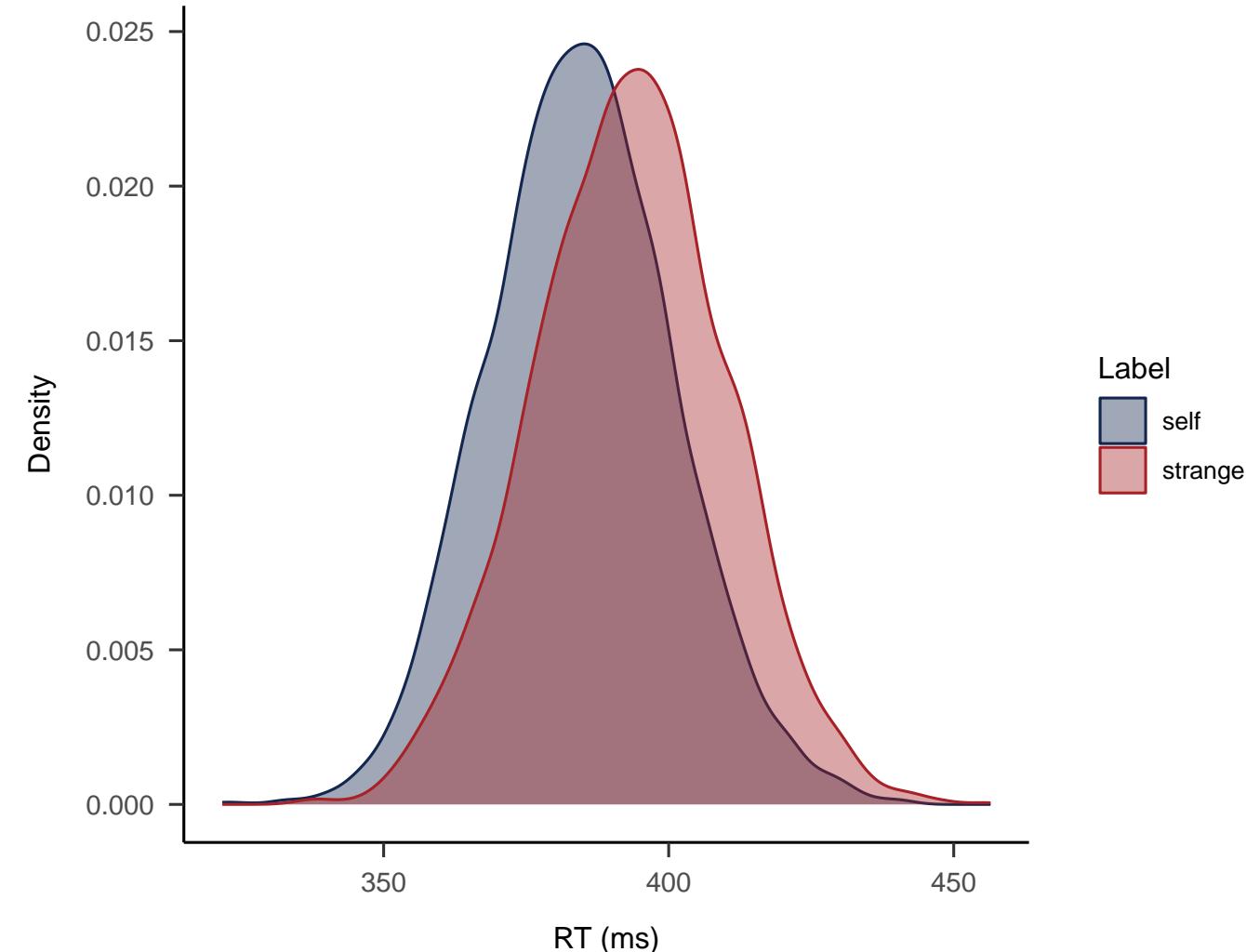
RT Density – 2\_1 (P=0,T=30,W=600)



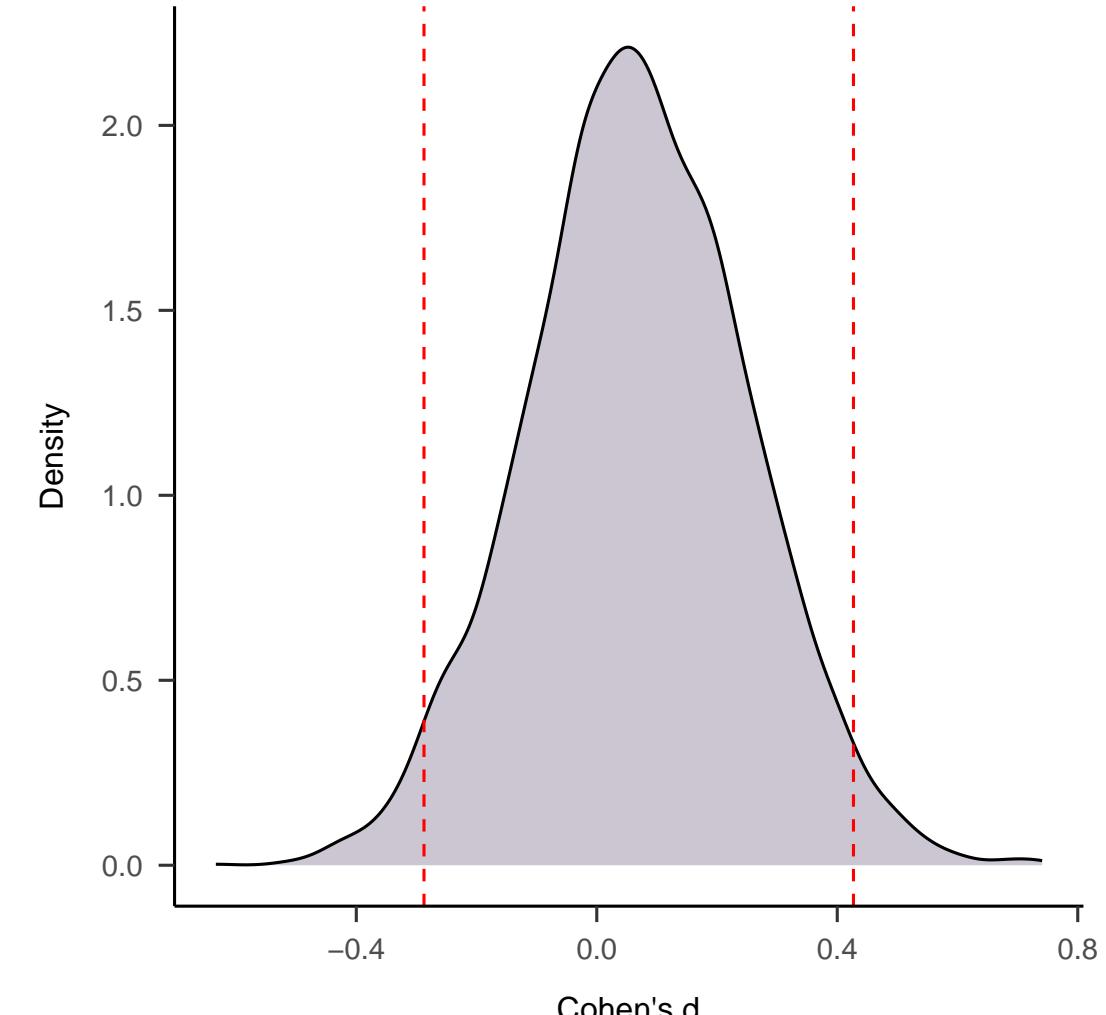
Cohen's d Bootstrap – 2\_1



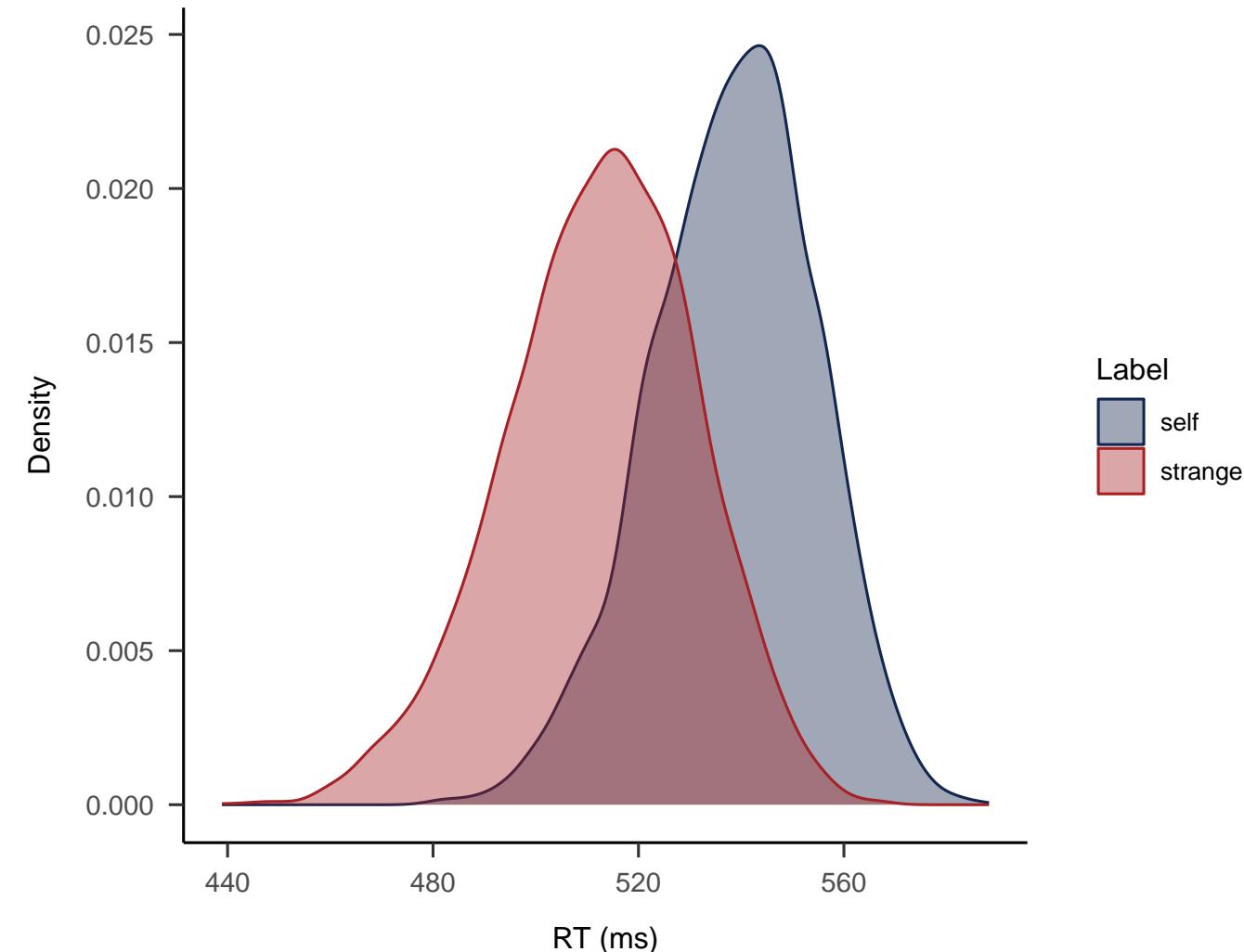
RT Density – 2\_10 (P=0,T=30,W=600)



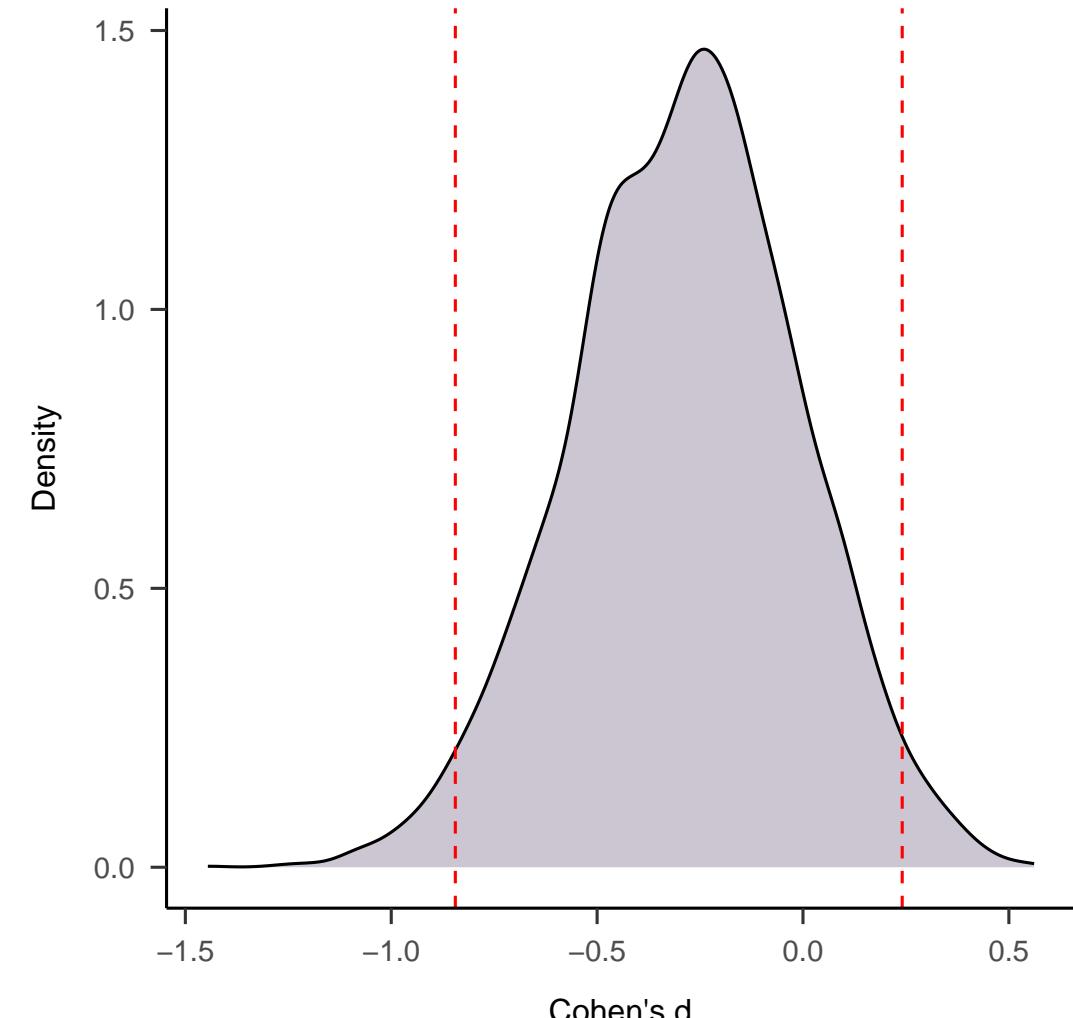
Cohen's d Bootstrap – 2\_10



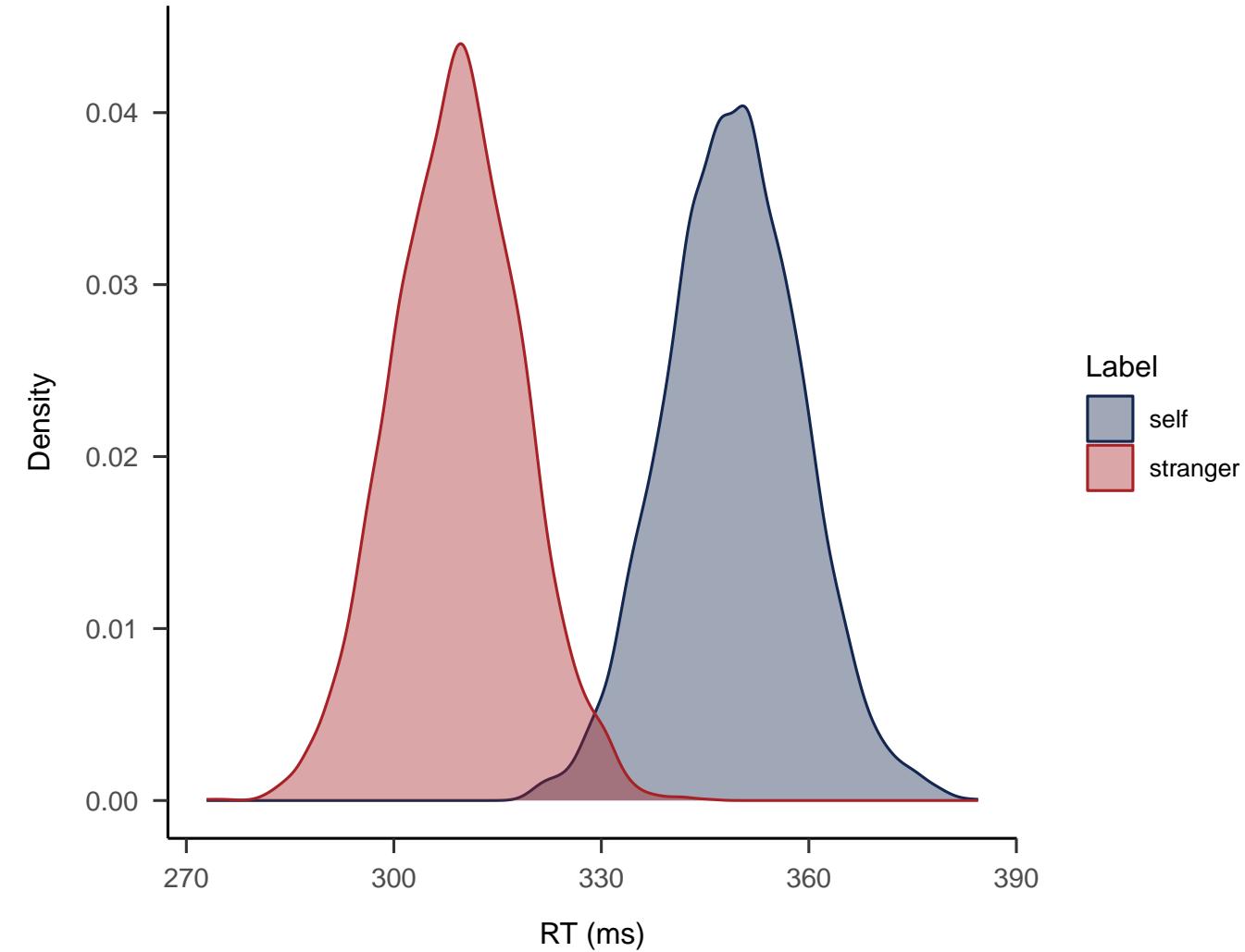
RT Density – 2\_11 (P=0,T=30,W=600)



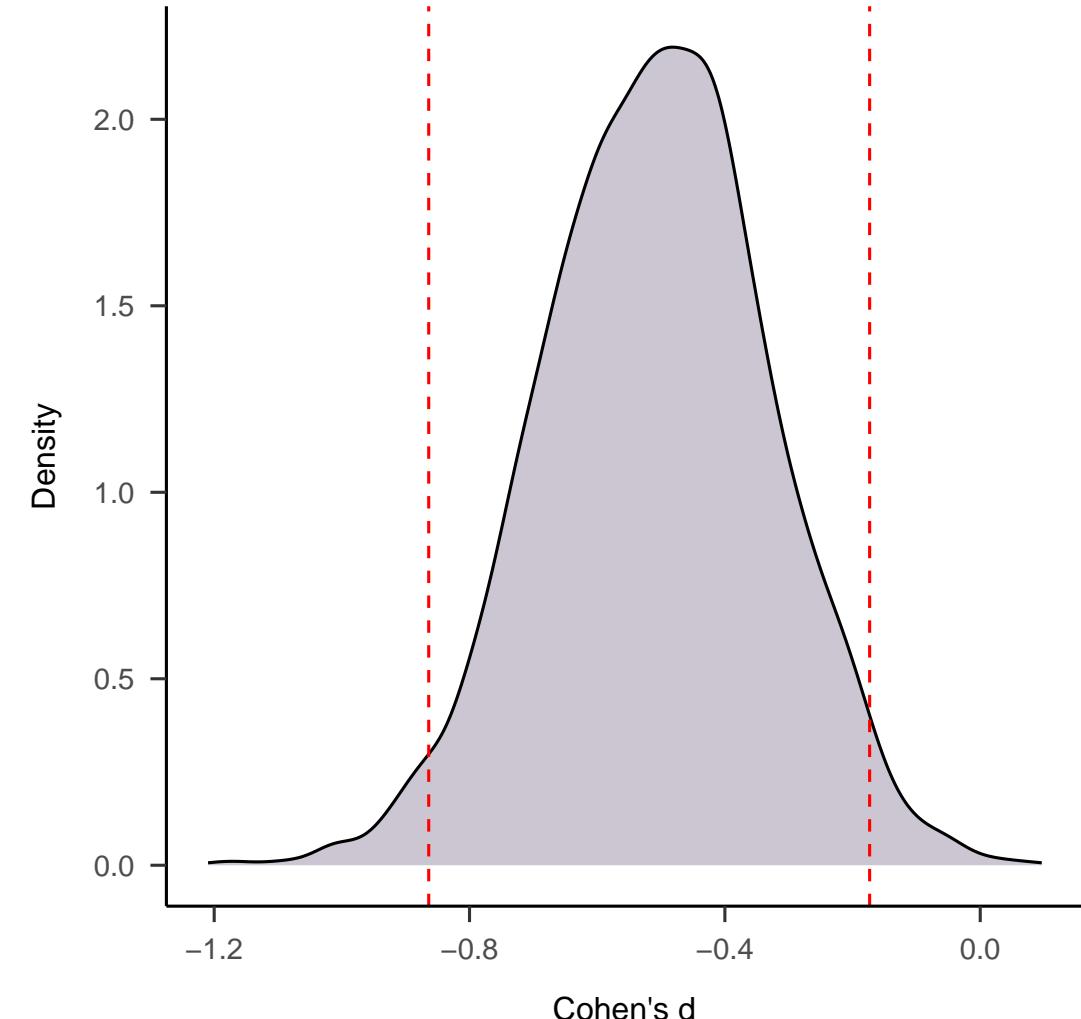
Cohen's d Bootstrap – 2\_11



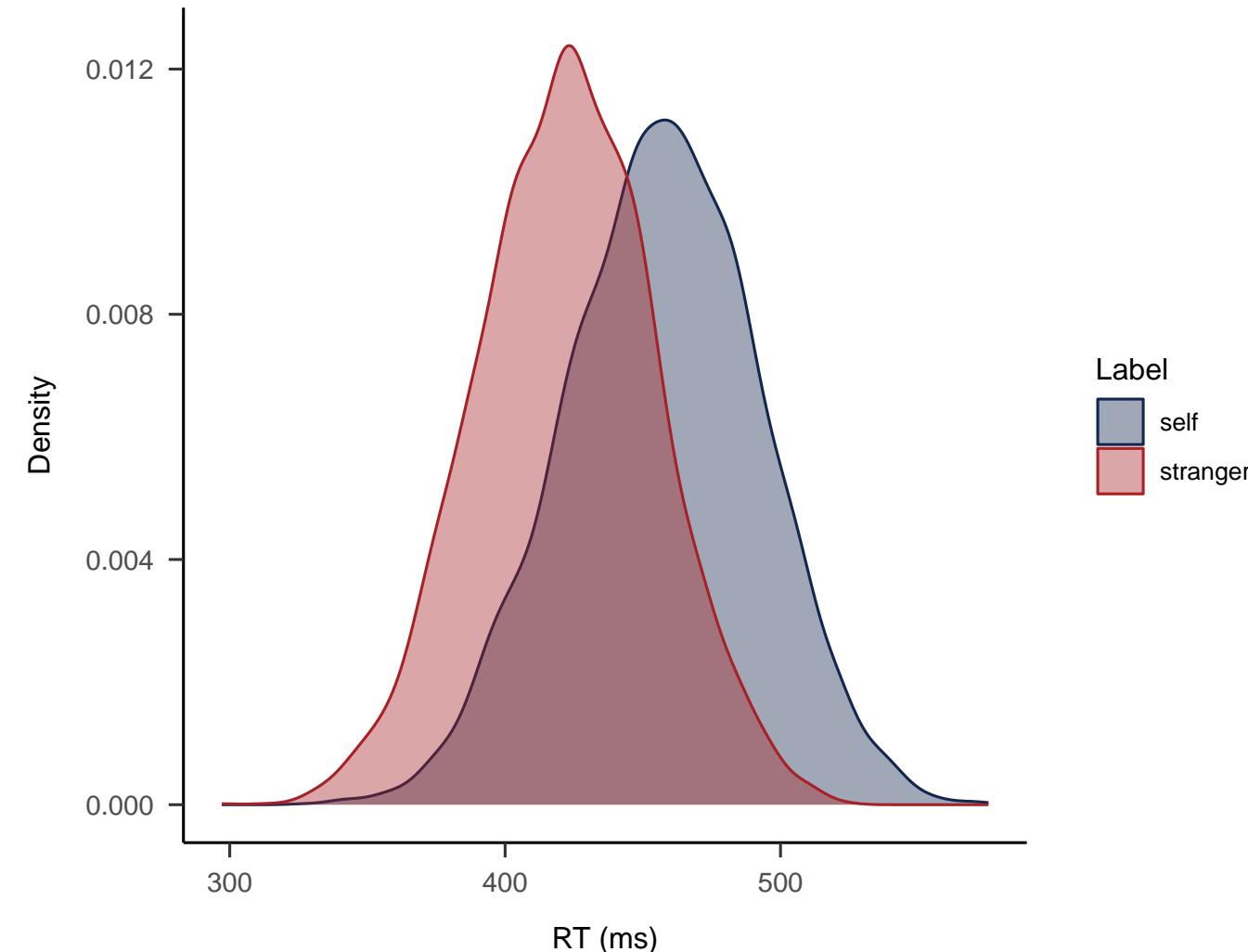
RT Density – 2\_12 (P=0,T=30,W=600)



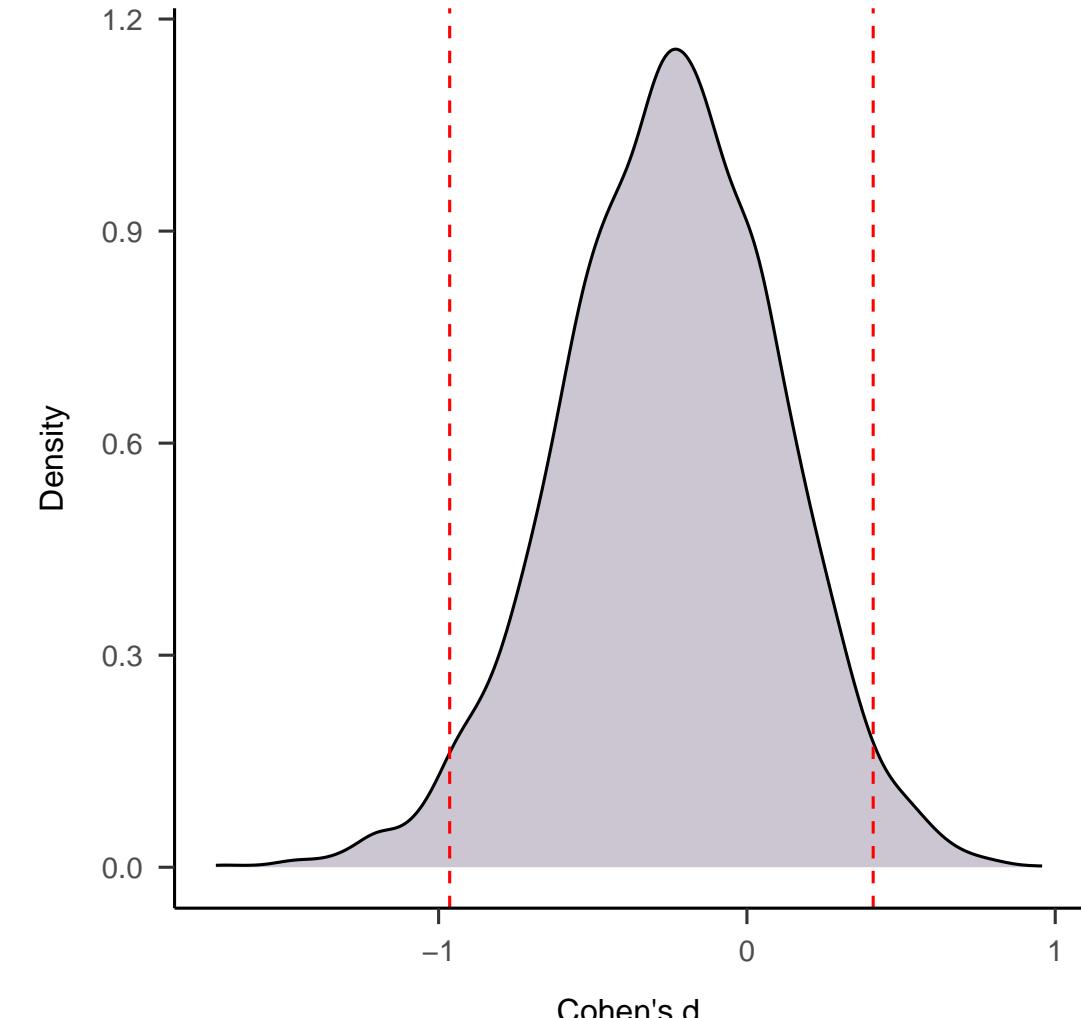
Cohen's d Bootstrap – 2\_12



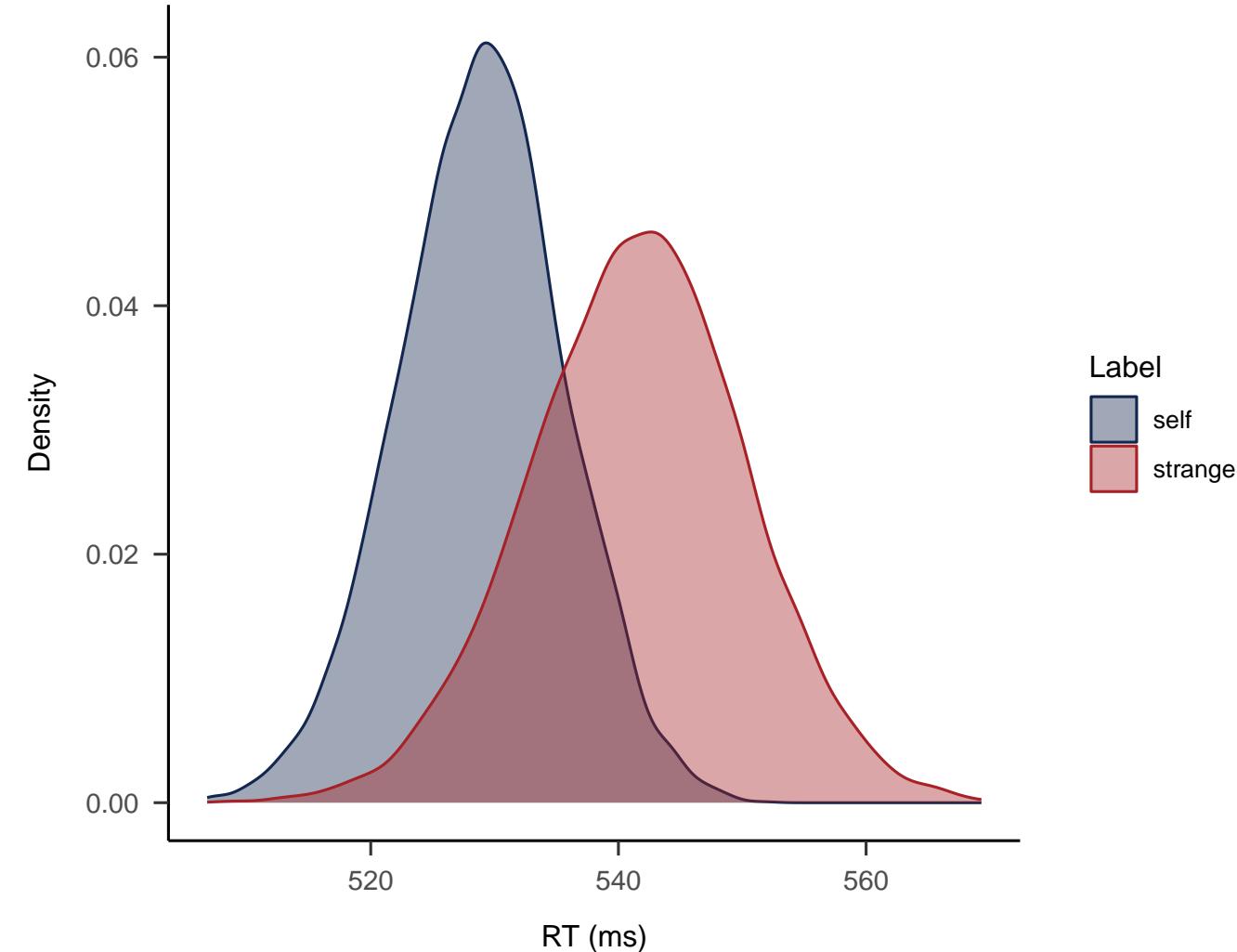
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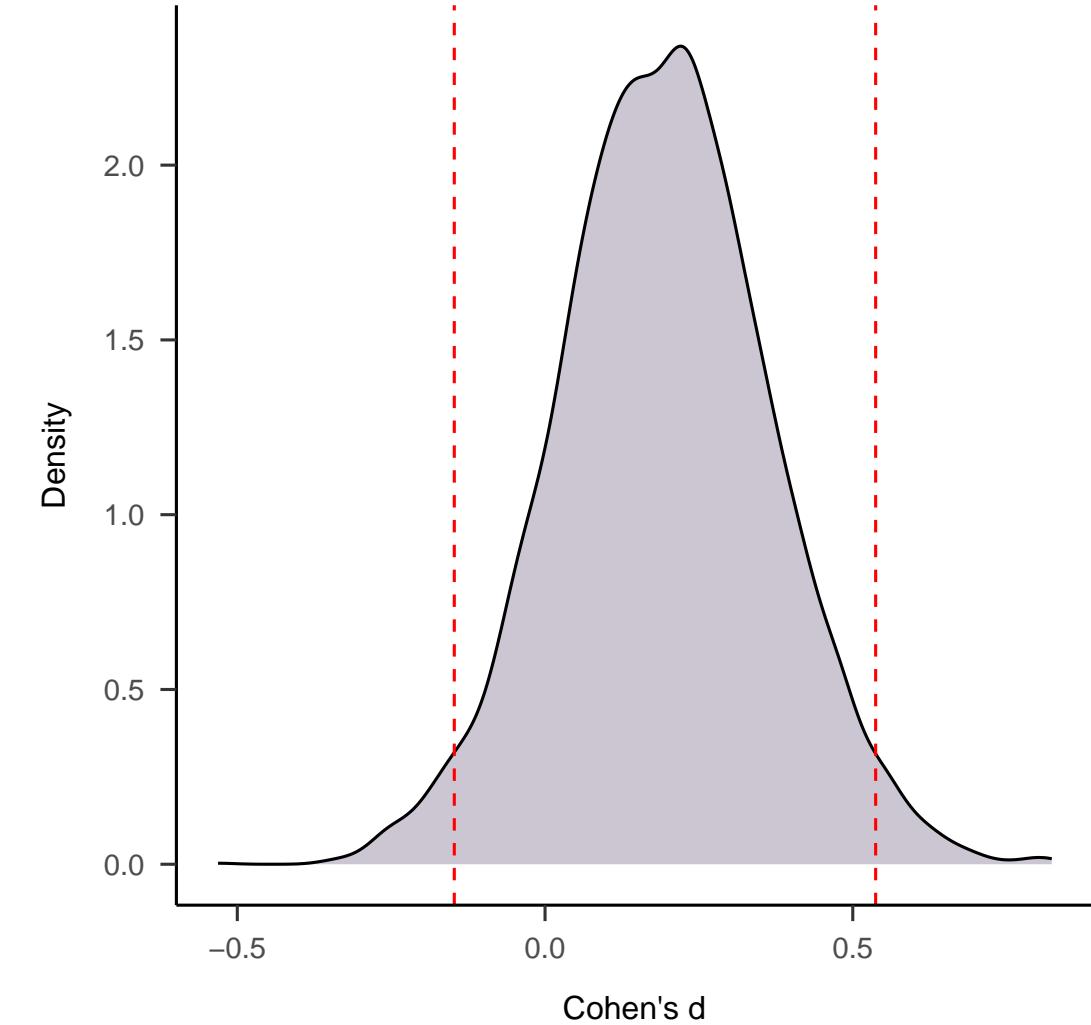
Cohen's d Bootstrap – 2\_2



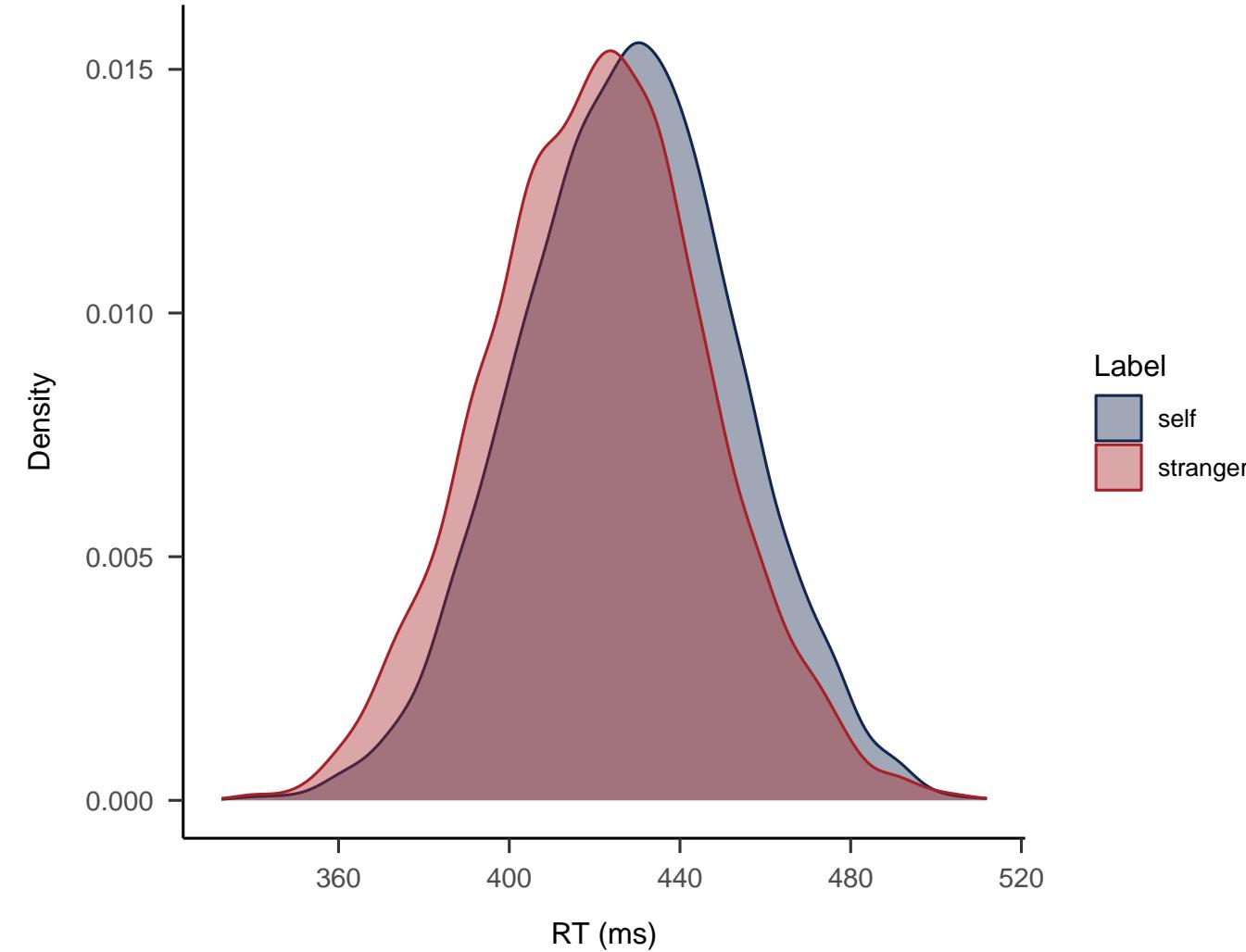
RT Density – 2\_3 (P=0,T=30,W=600)



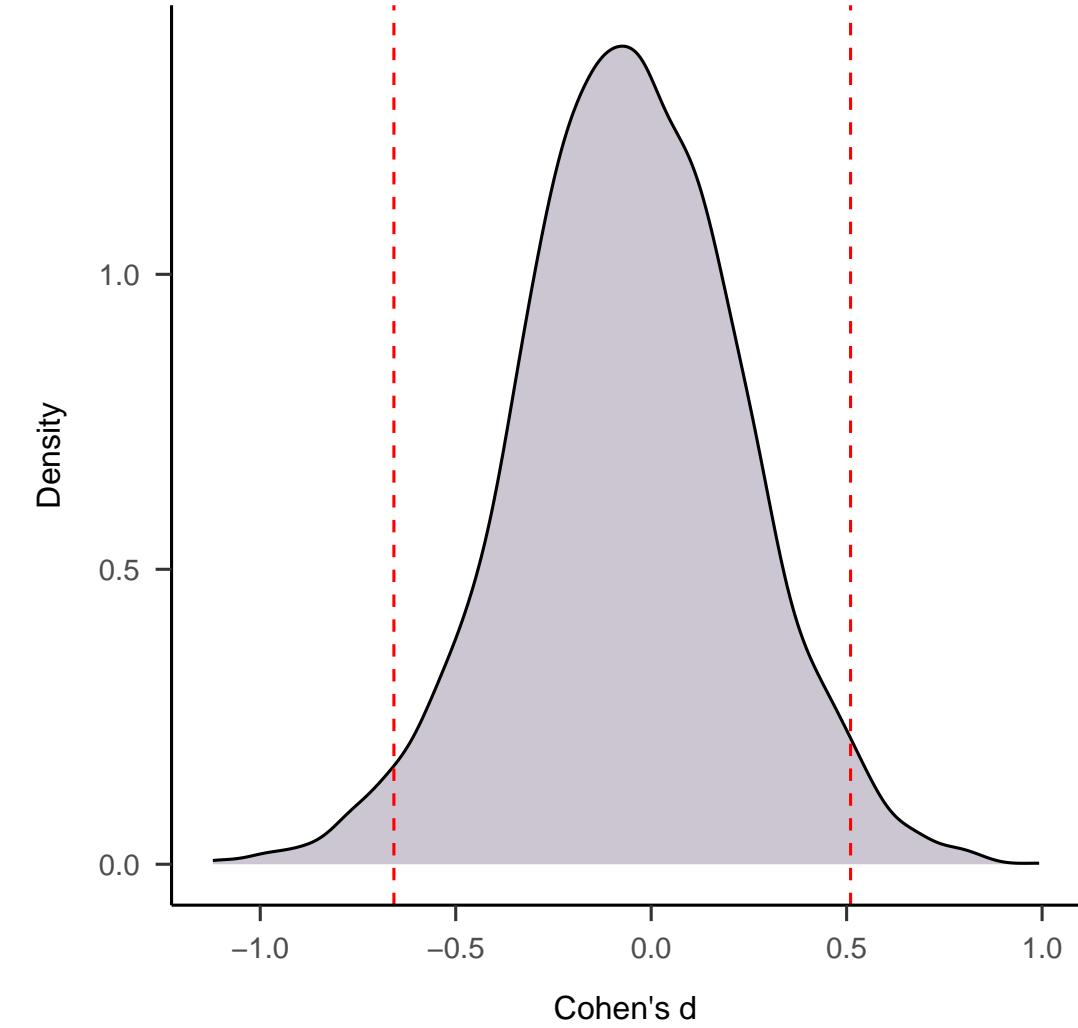
Cohen's d Bootstrap – 2\_3



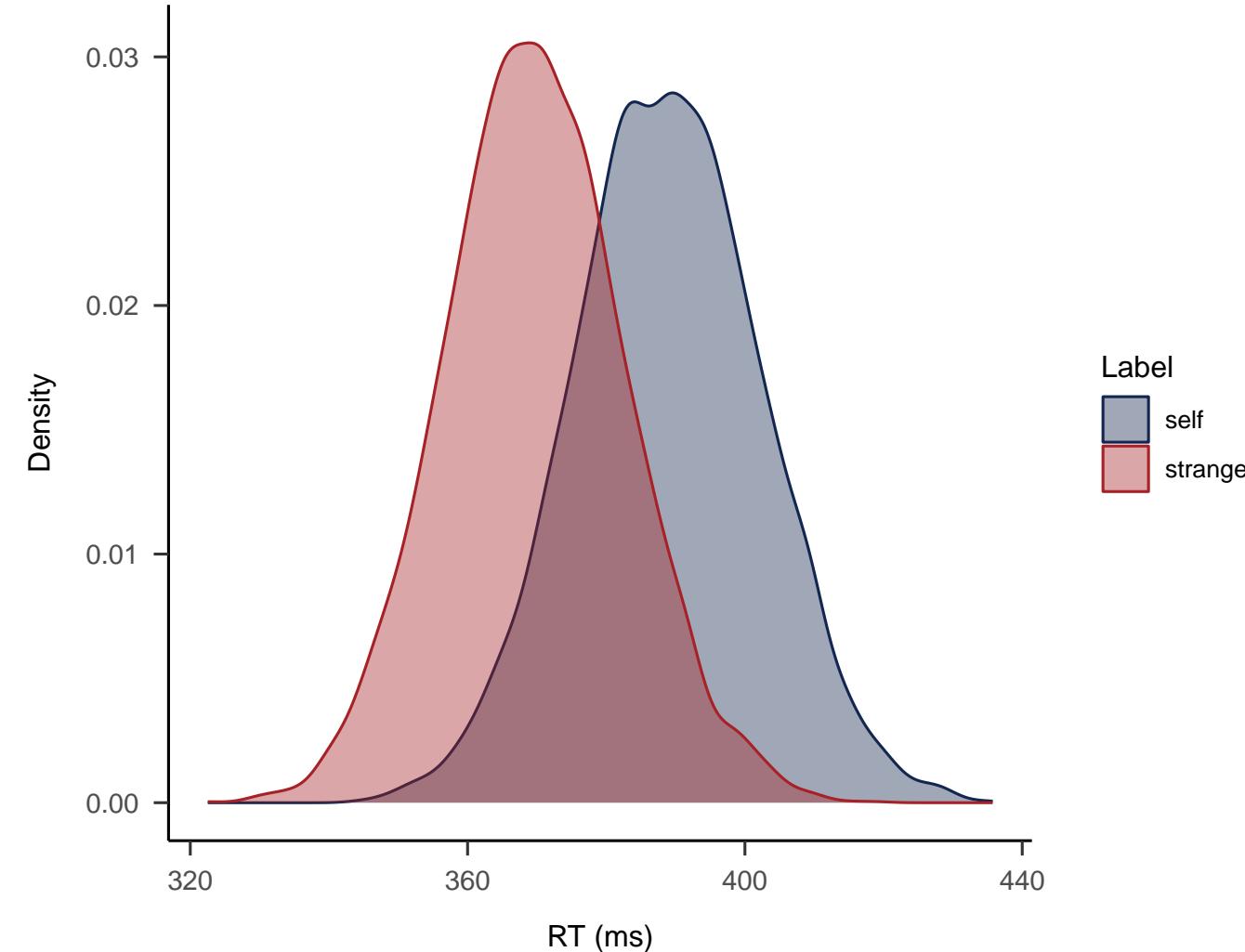
RT Density – 2\_4 (P=0,T=30,W=600)



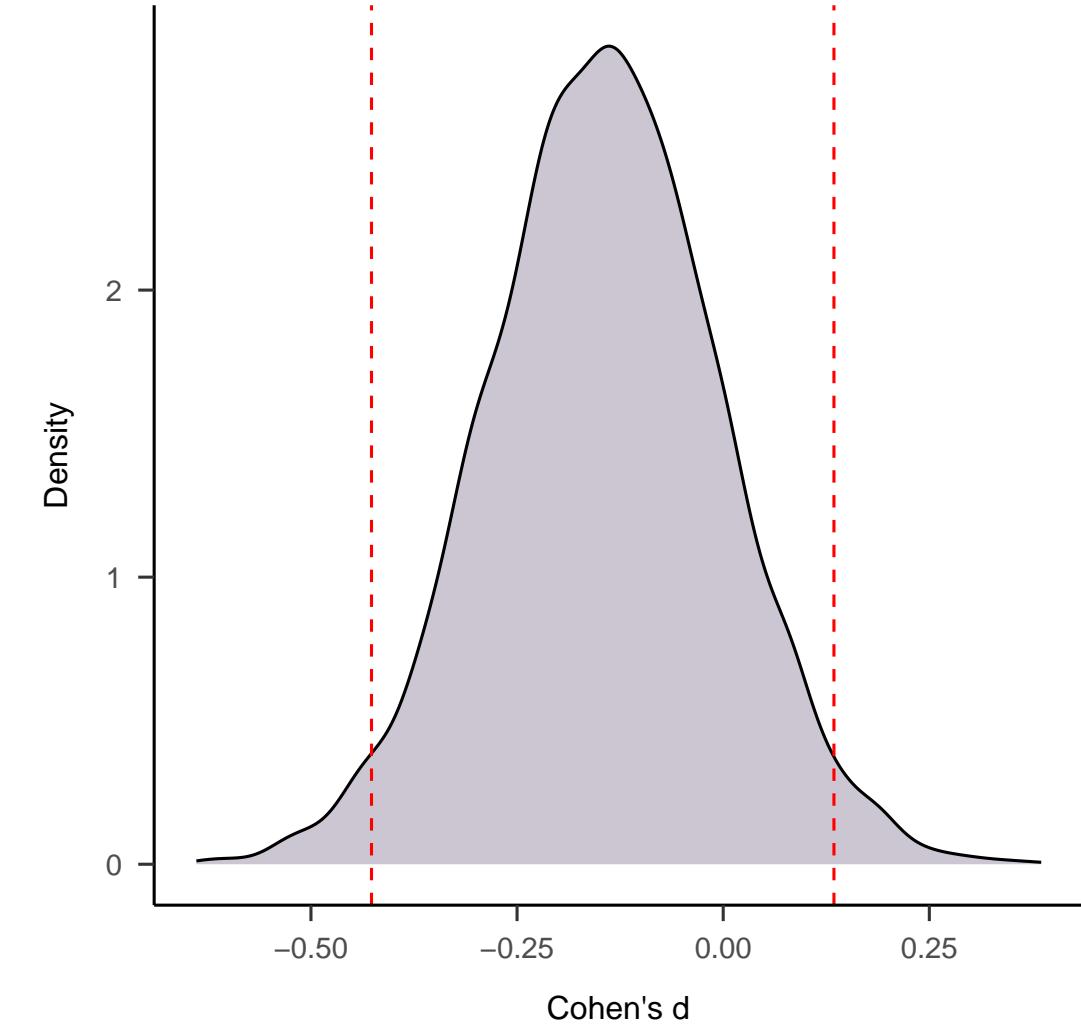
Cohen's d Bootstrap – 2\_4



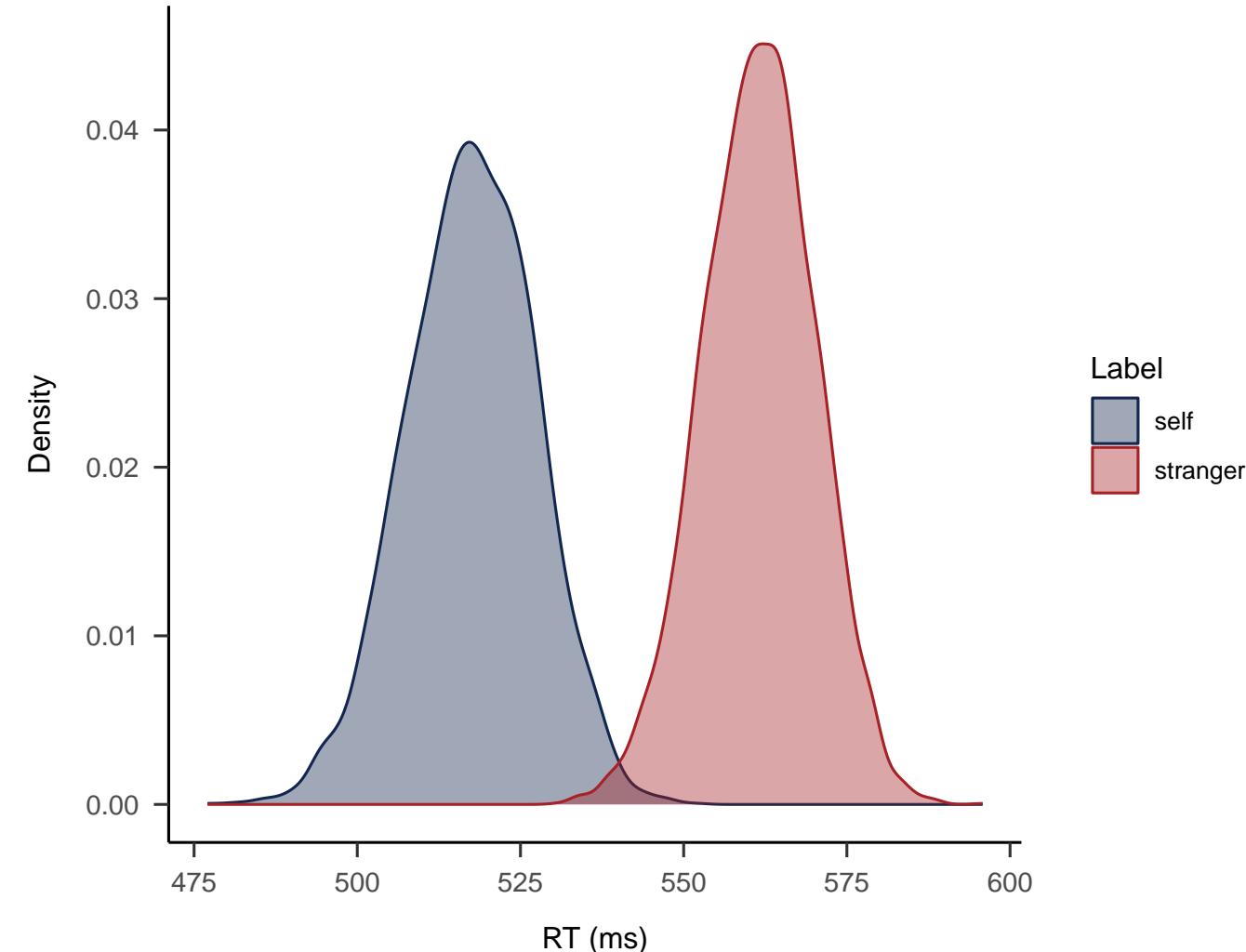
RT Density – 2\_5 (P=0,T=30,W=600)



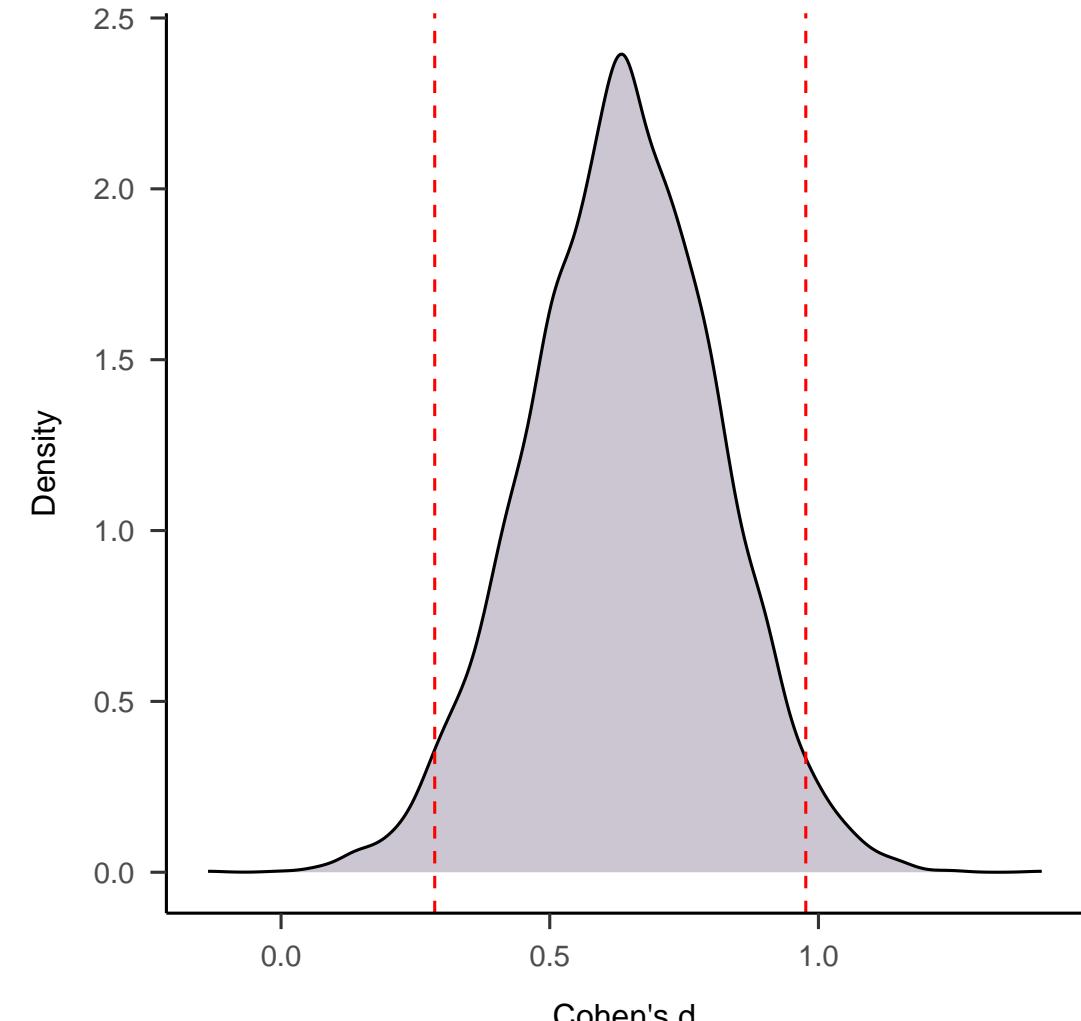
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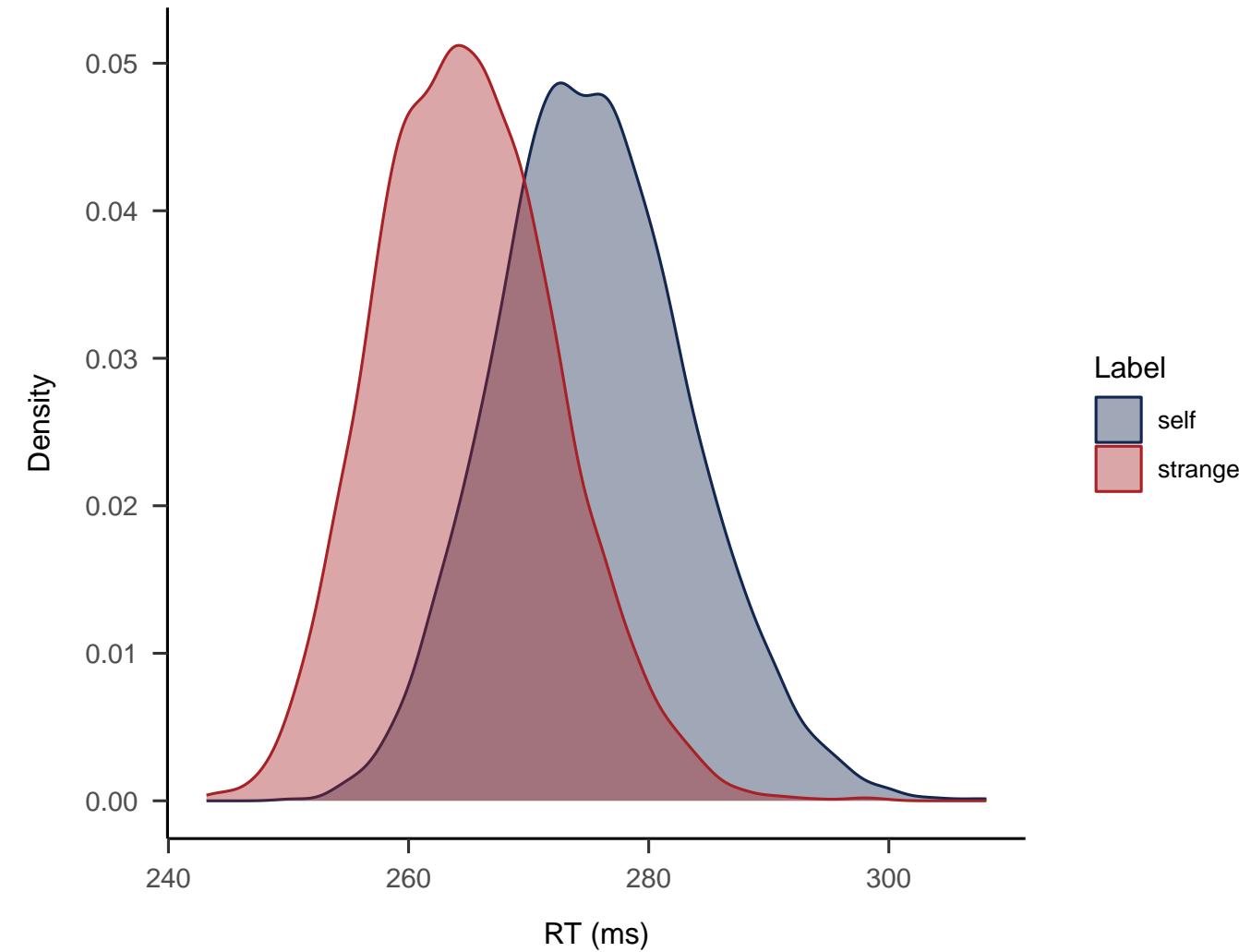
RT Density – 2\_6 (P=0,T=30,W=600)



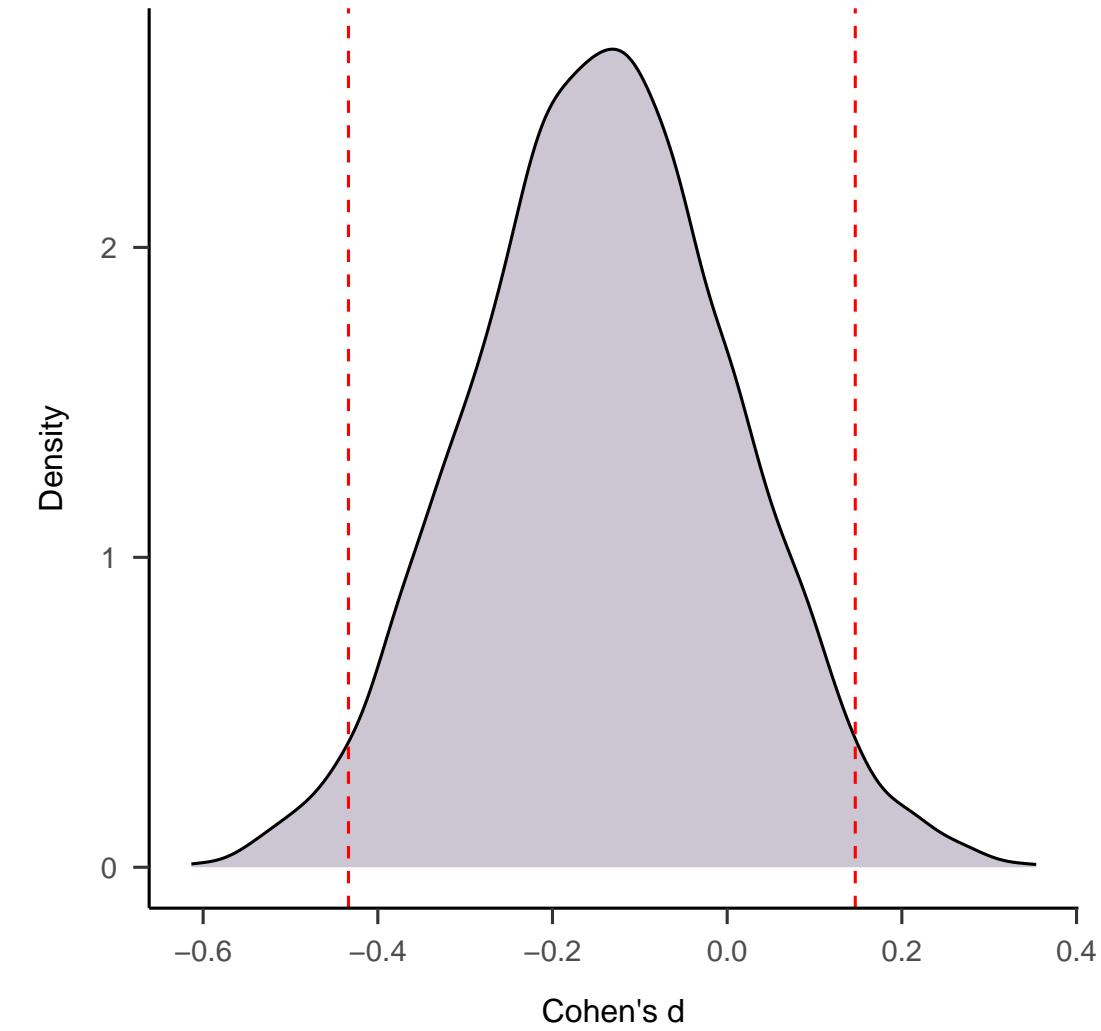
Cohen's d Bootstrap – 2\_6



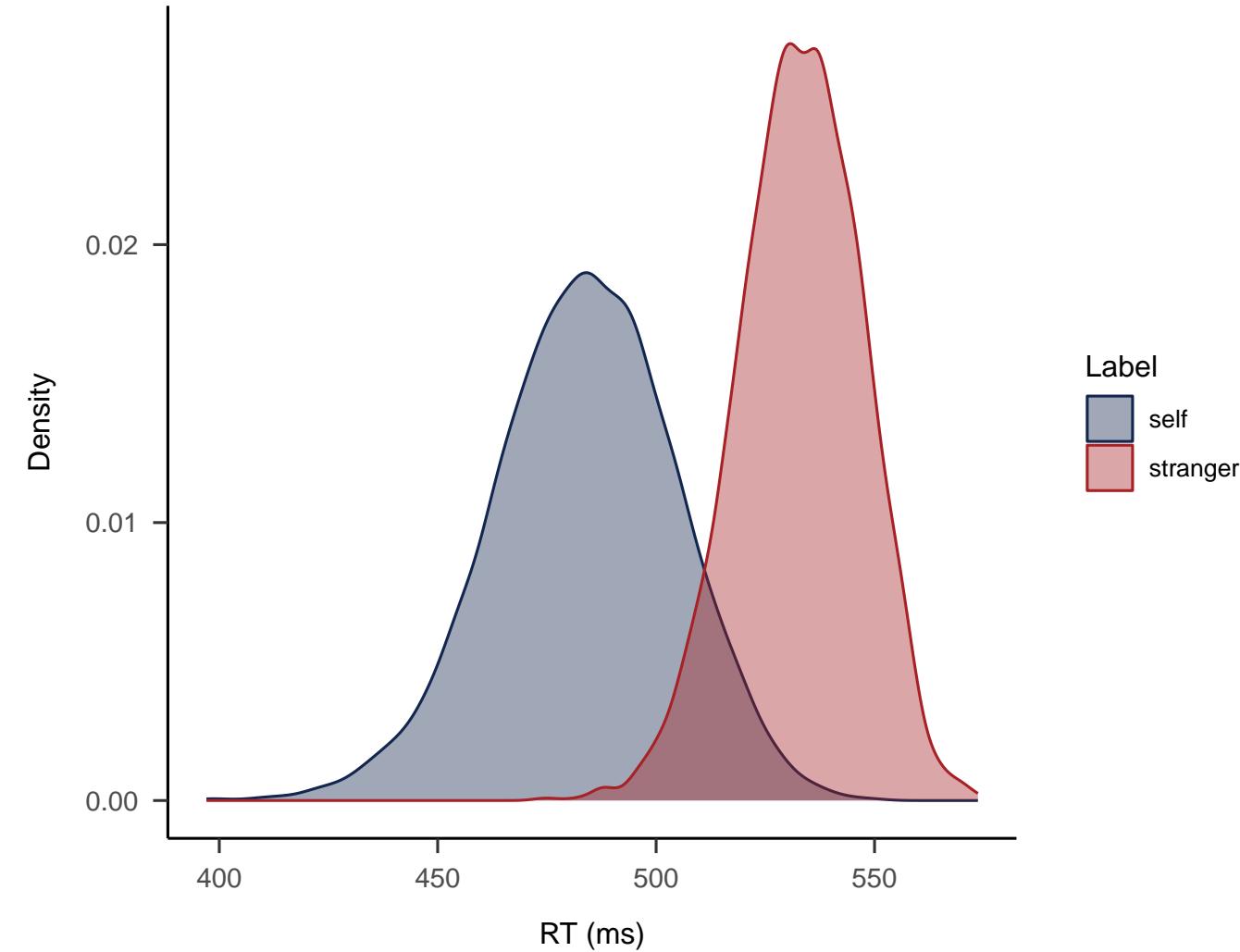
RT Density – 2\_7 (P=0,T=30,W=600)



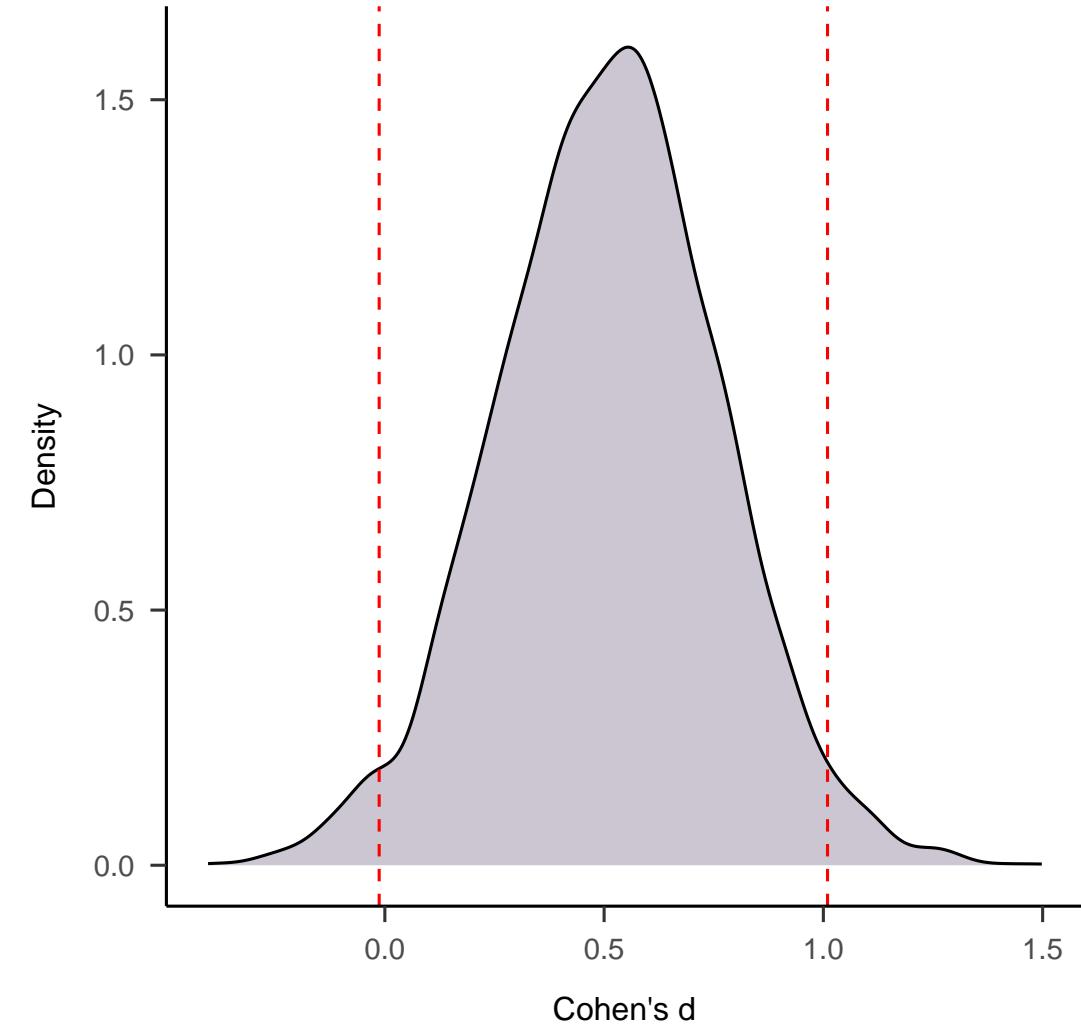
Cohen's d Bootstrap – 2\_7



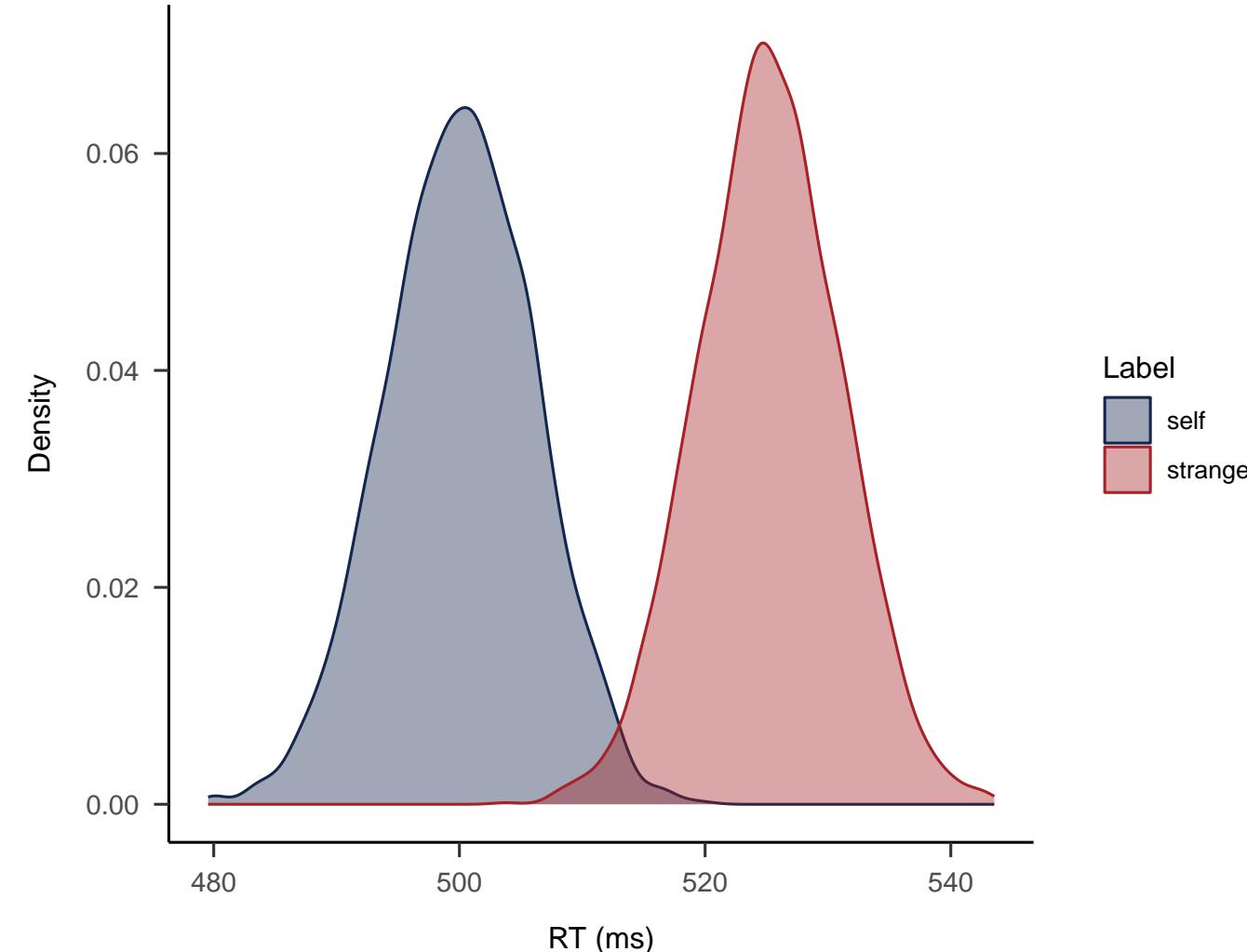
RT Density – 2\_8 (P=0,T=30,W=600)



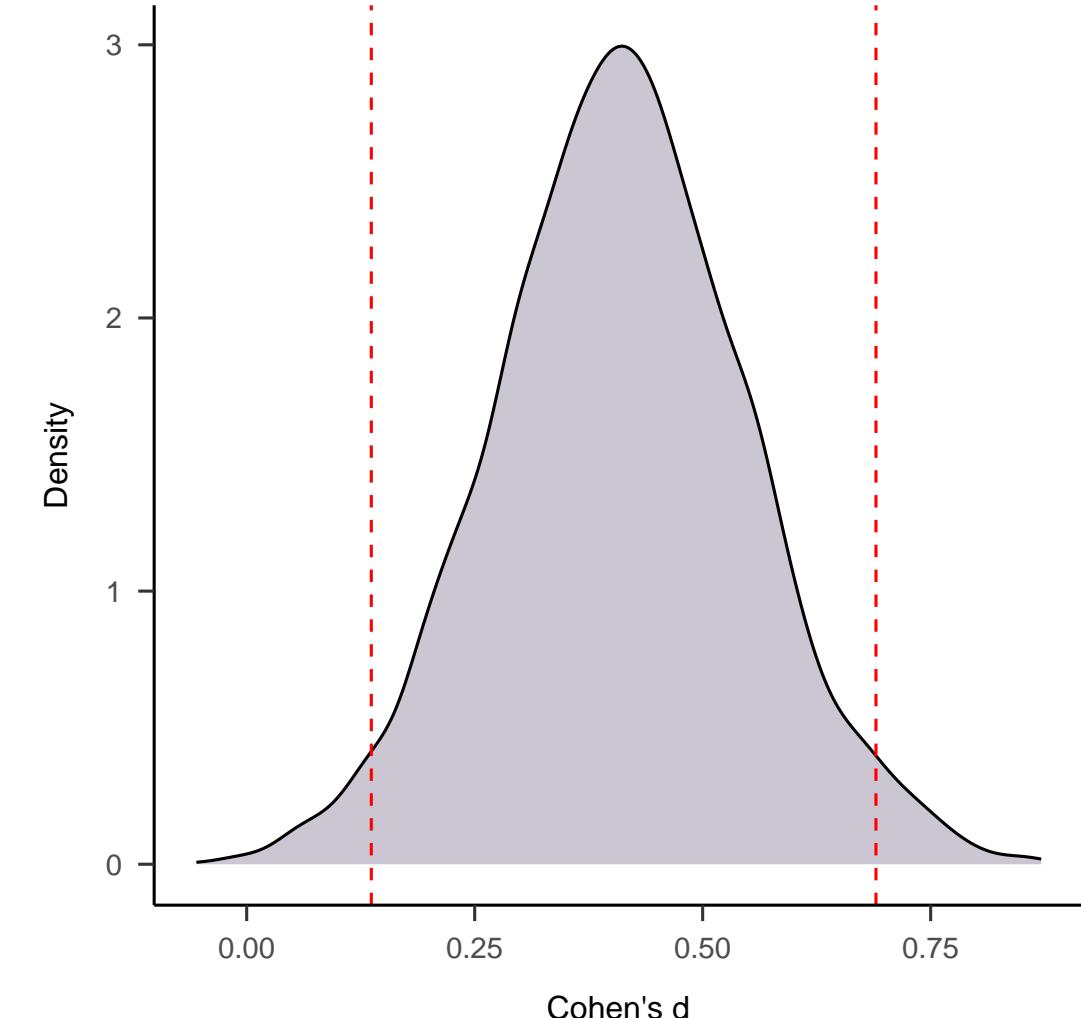
Cohen's d Bootstrap – 2\_8



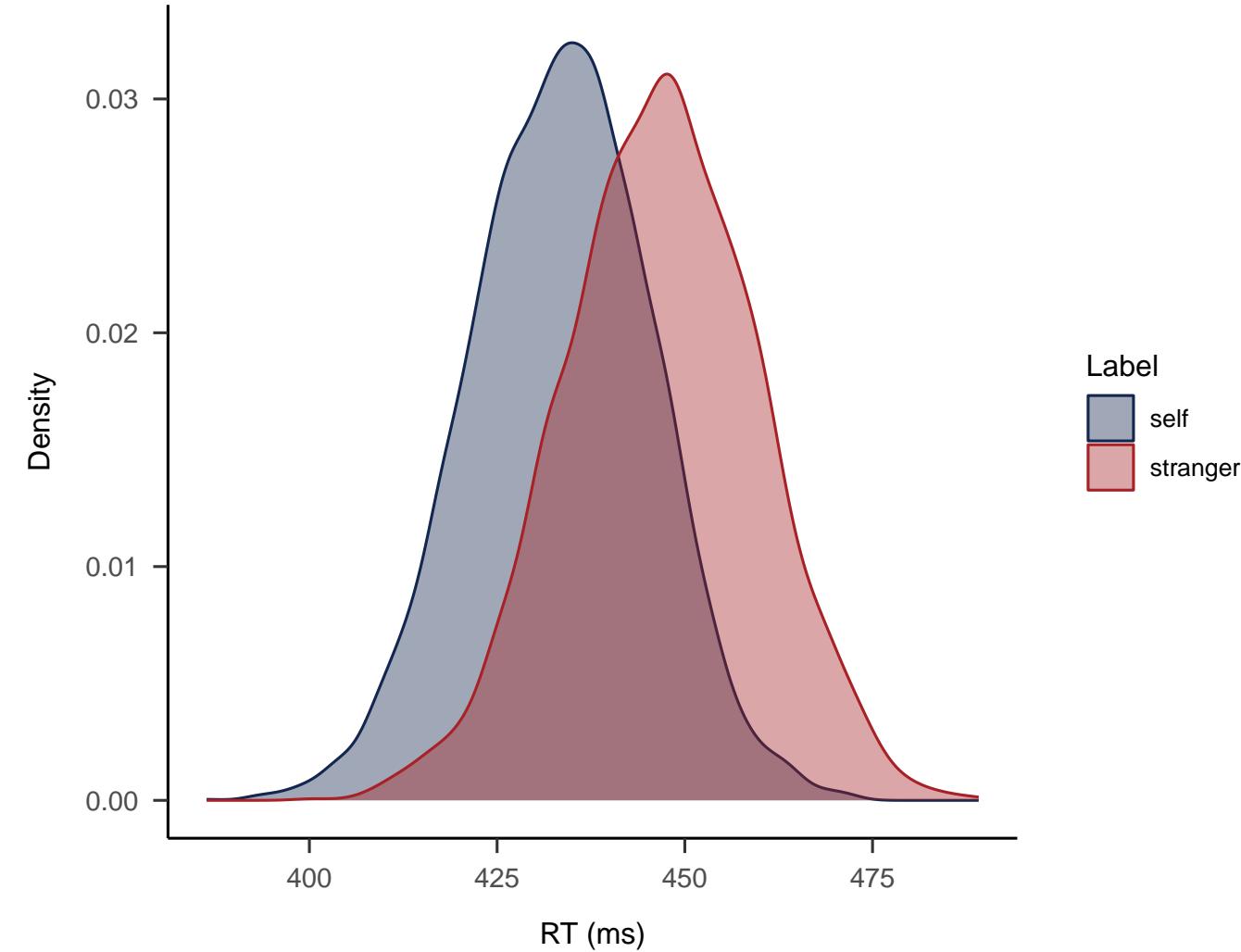
RT Density – 2\_9 (P=0,T=30,W=600)



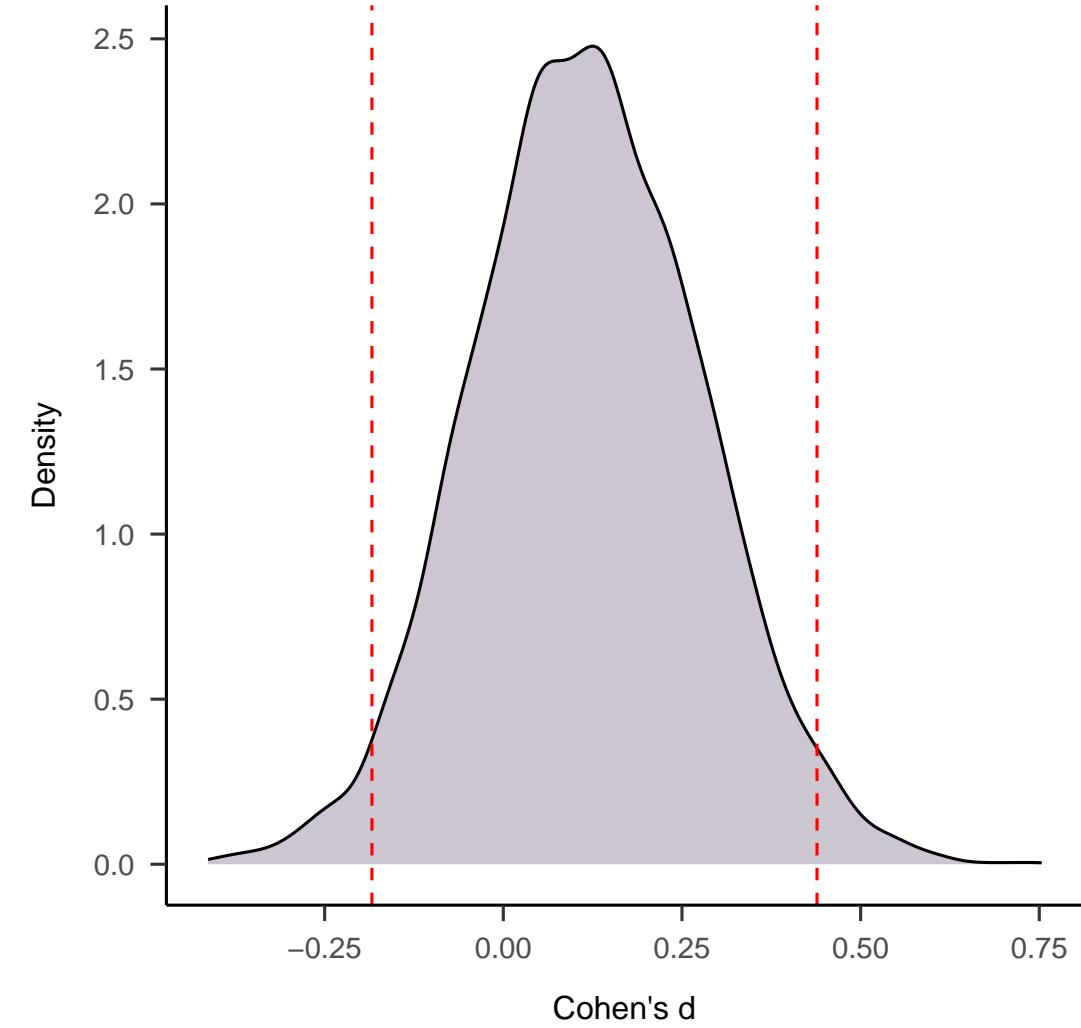
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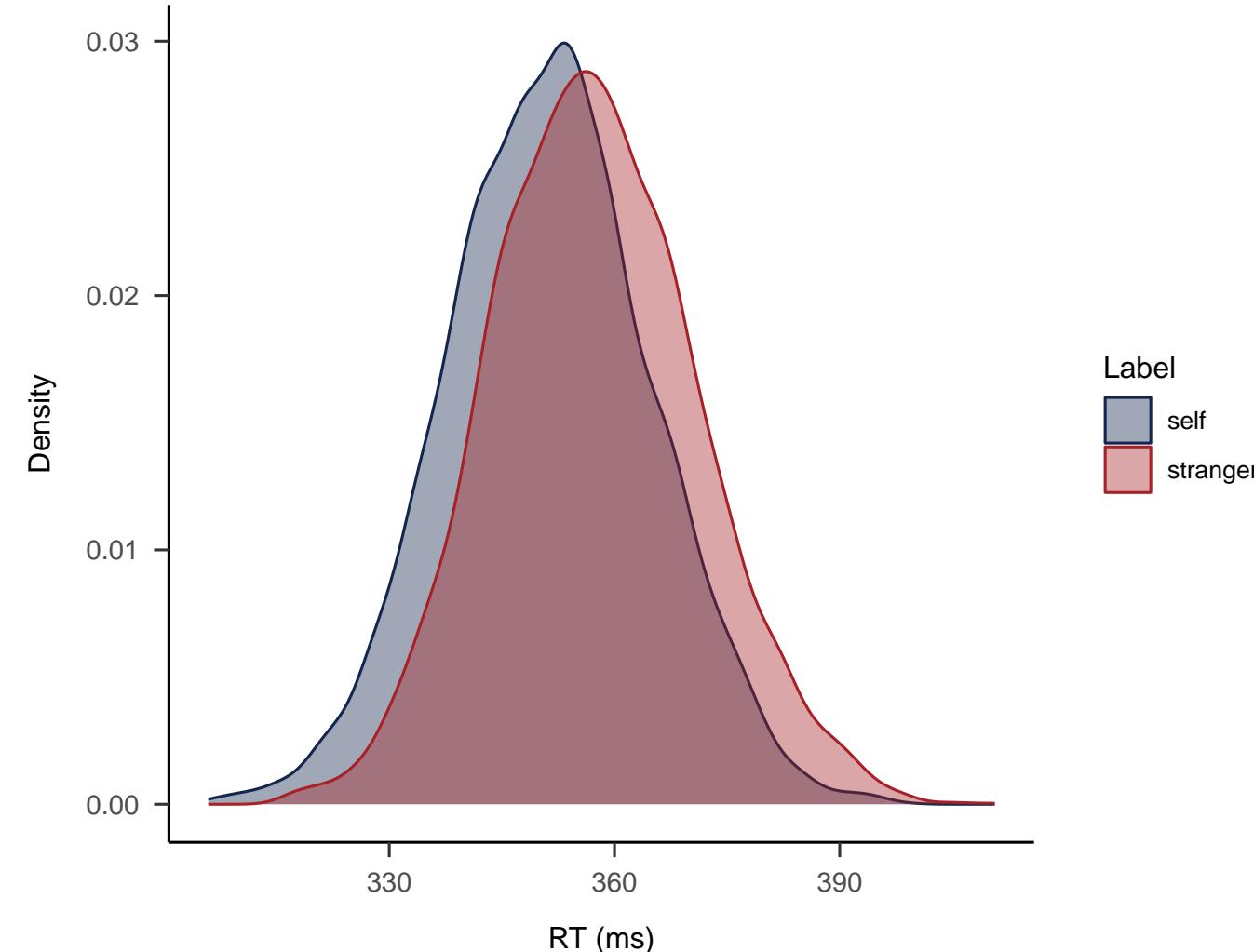
RT Density – 3\_1 (P=120,T=30,W=600)



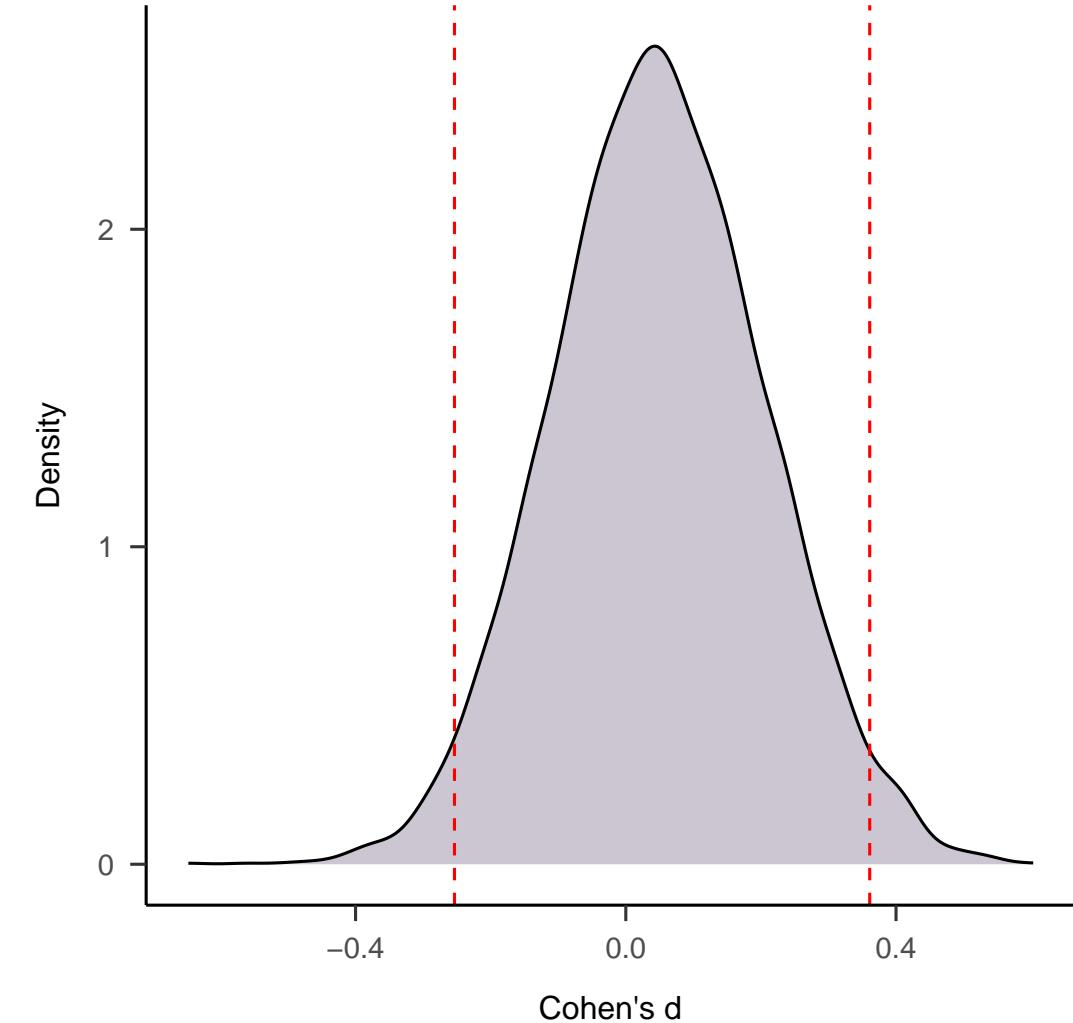
Cohen's d Bootstrap – 3\_1



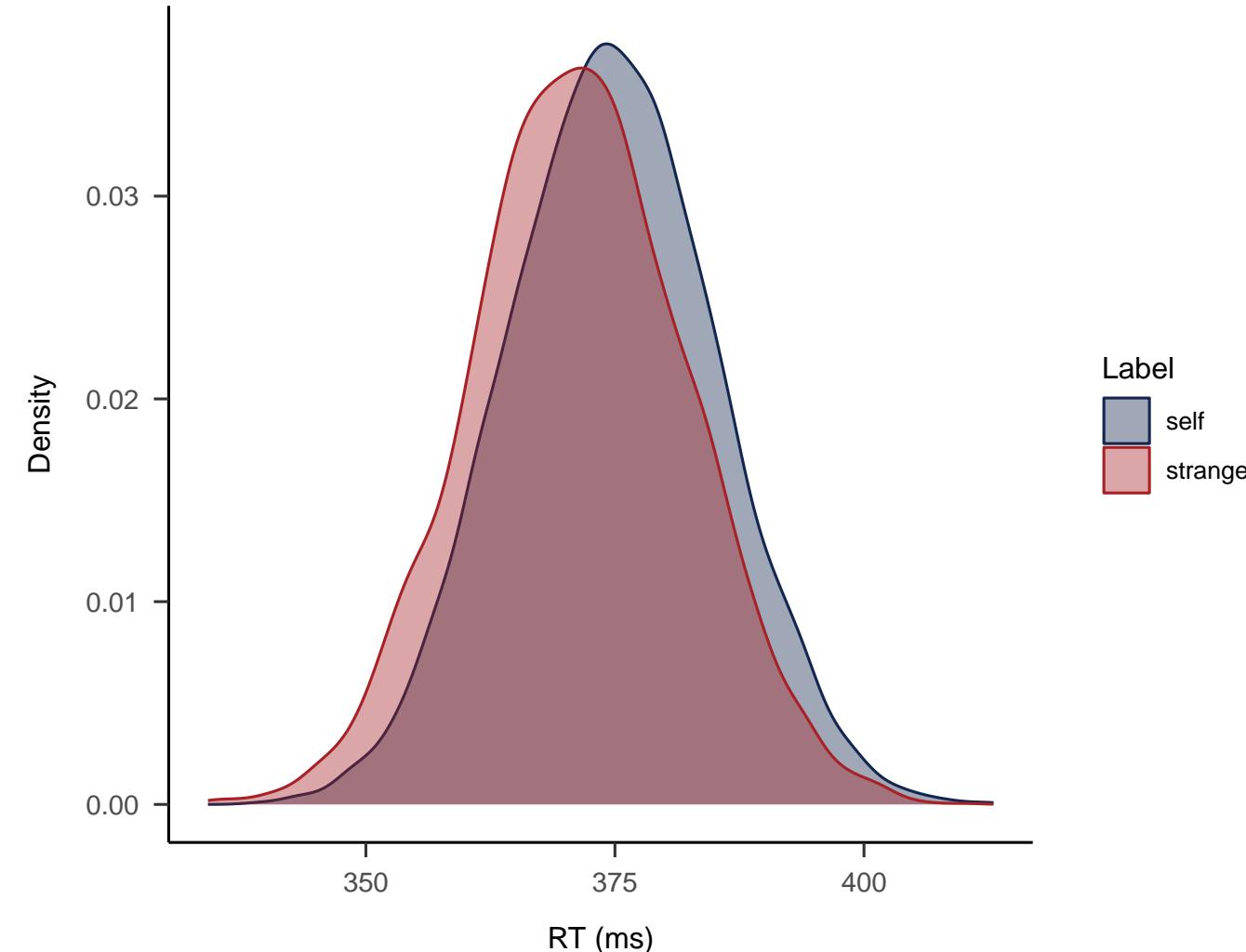
RT Density – 3\_10 (P=120,T=30,W=600)



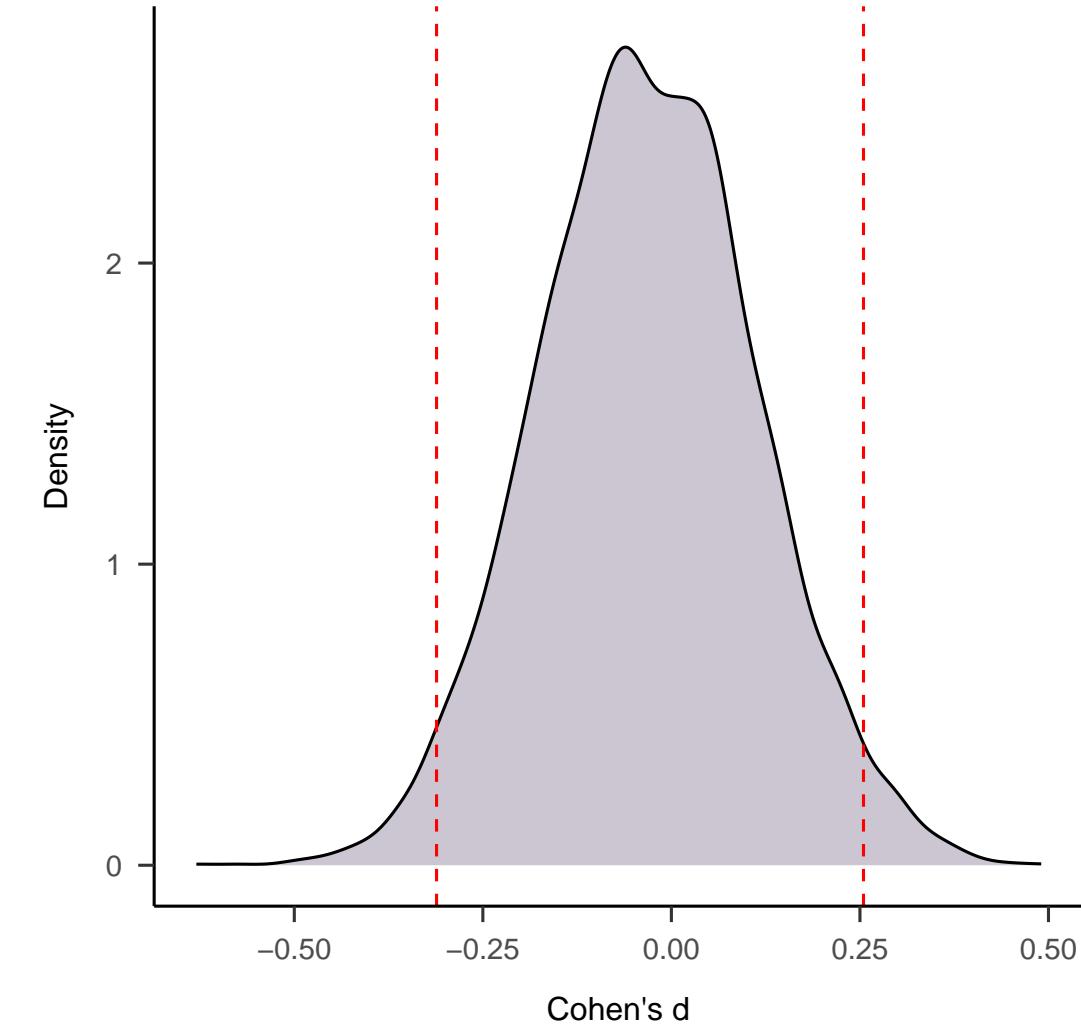
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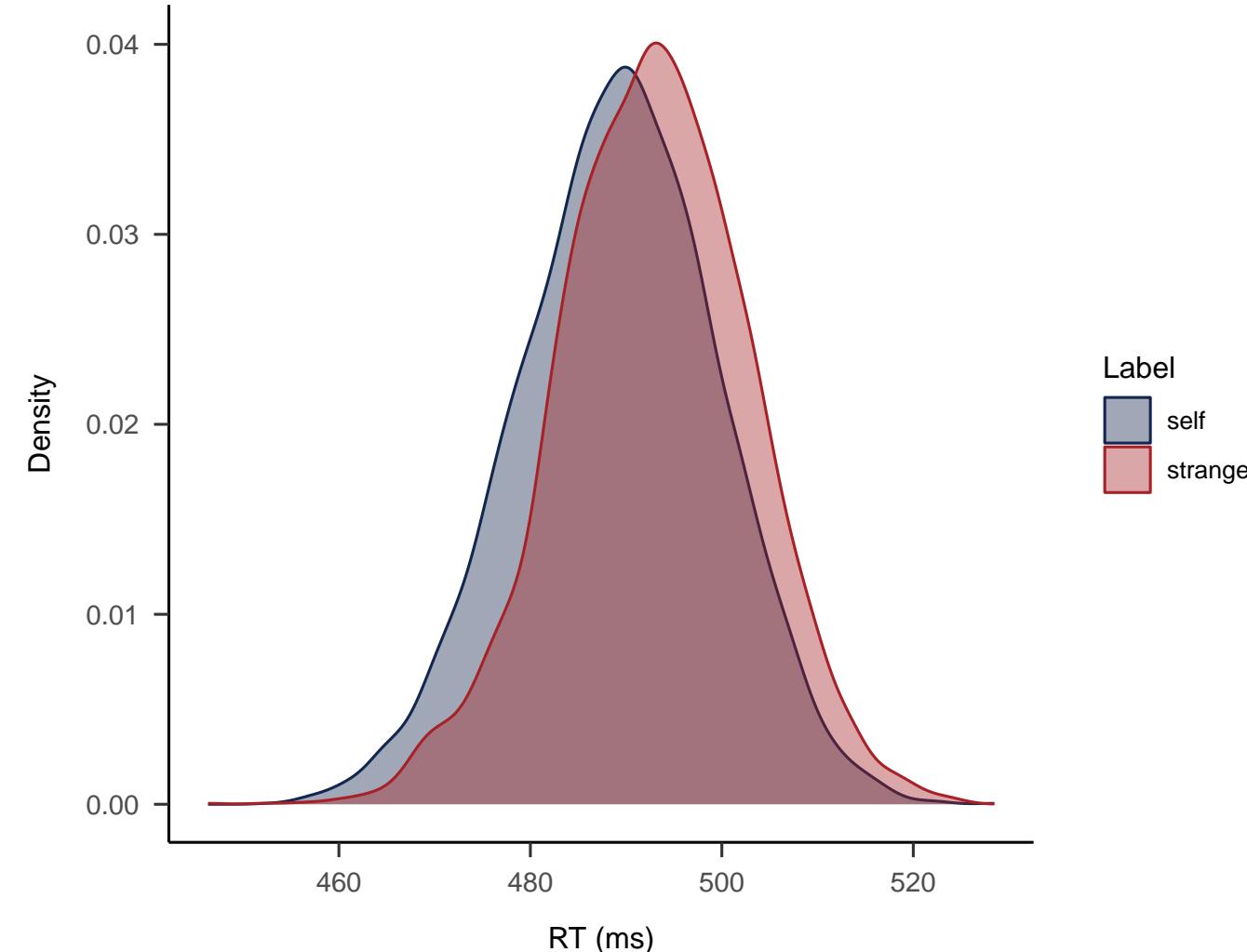
RT Density – 3\_12 (P=120,T=30,W=600)



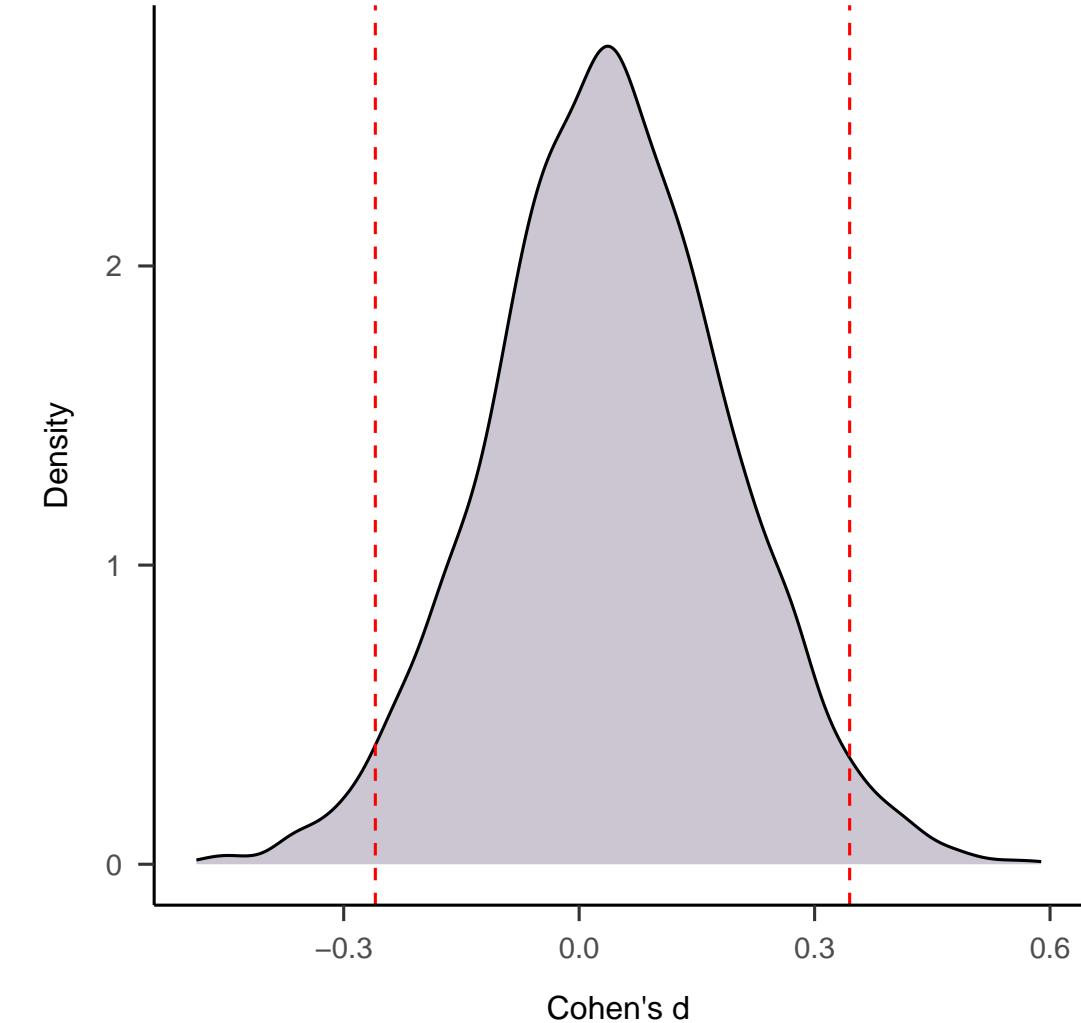
Cohen's d Bootstrap – 3\_12



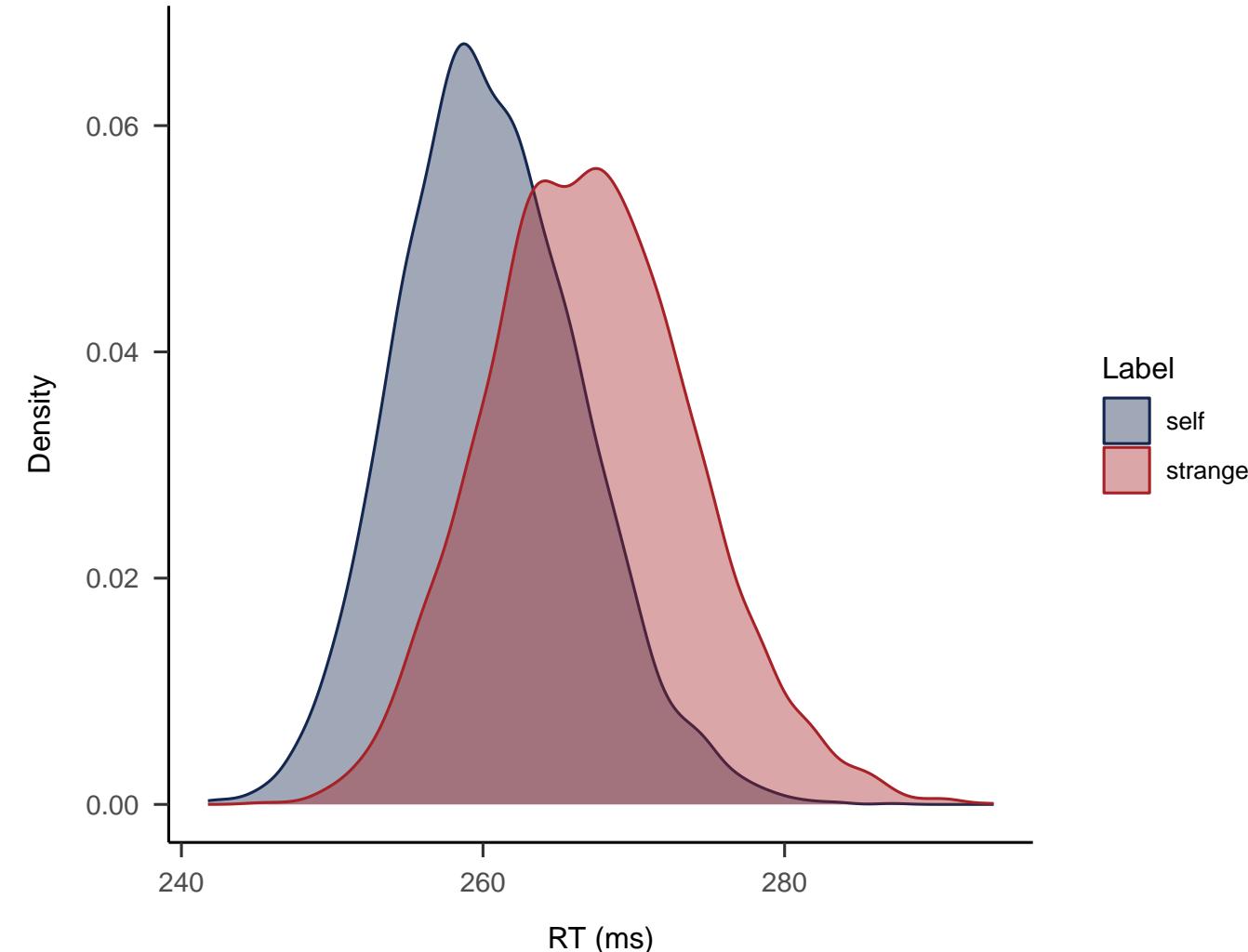
RT Density – 3\_2 (P=120,T=30,W=600)



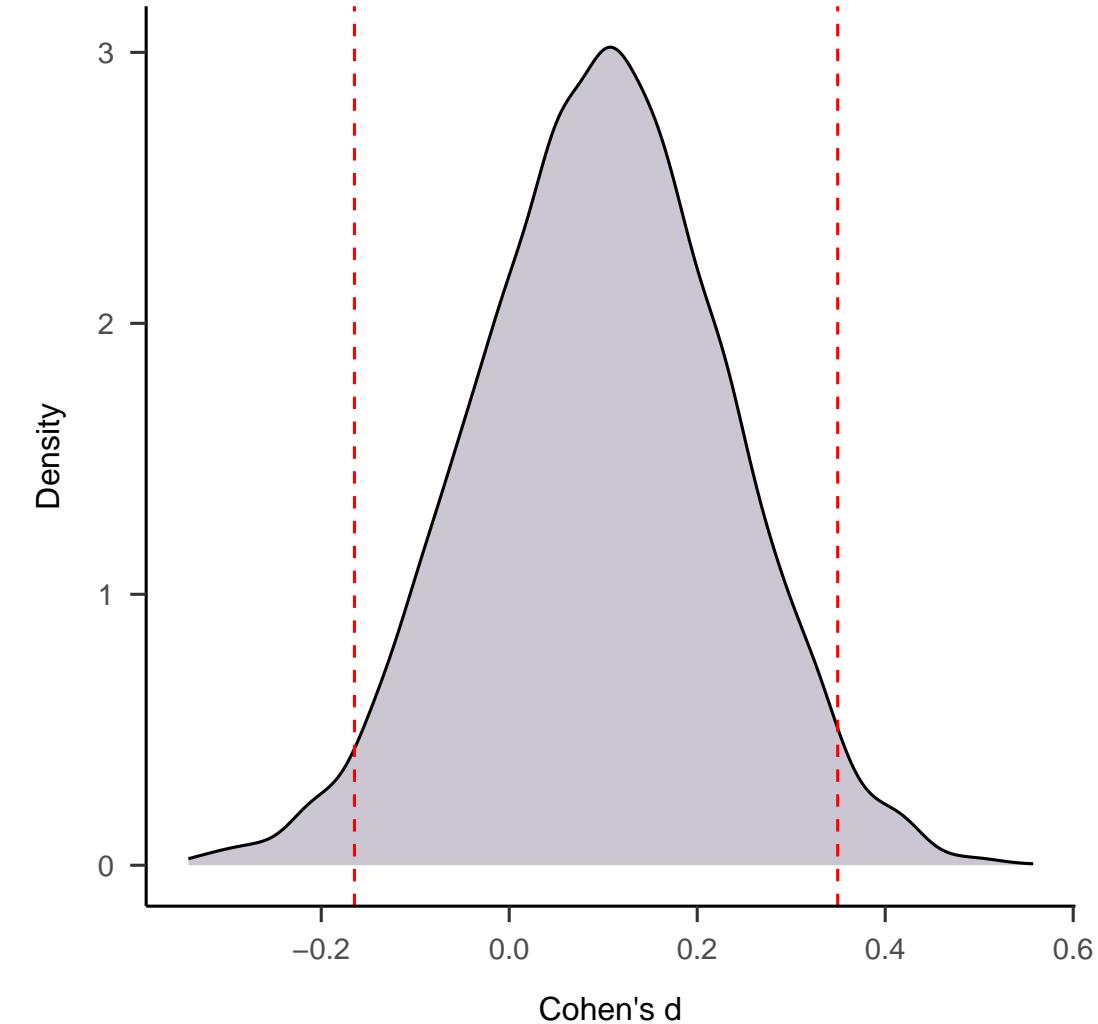
Cohen's d Bootstrap – 3\_2



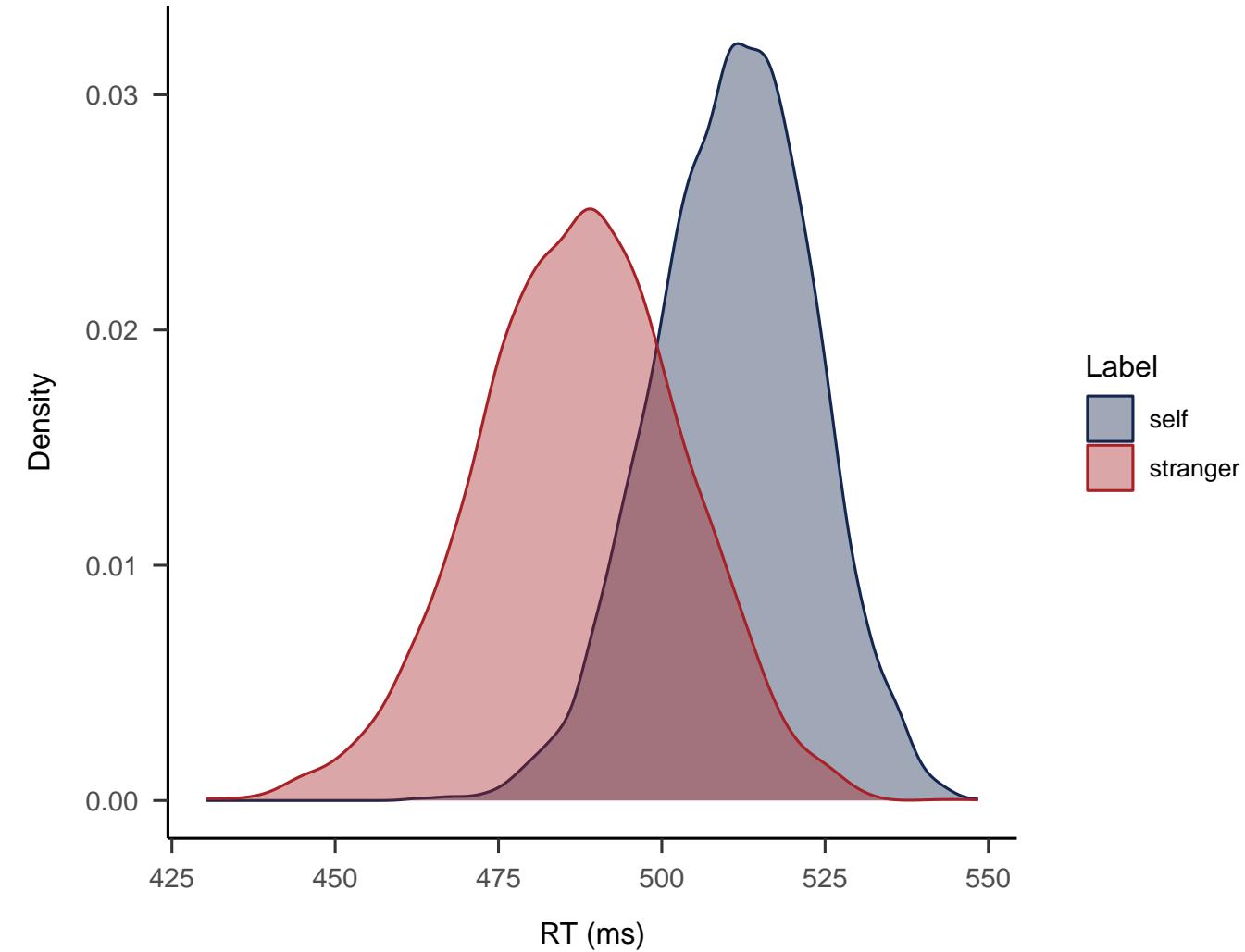
RT Density – 3\_3 (P=120,T=30,W=600)



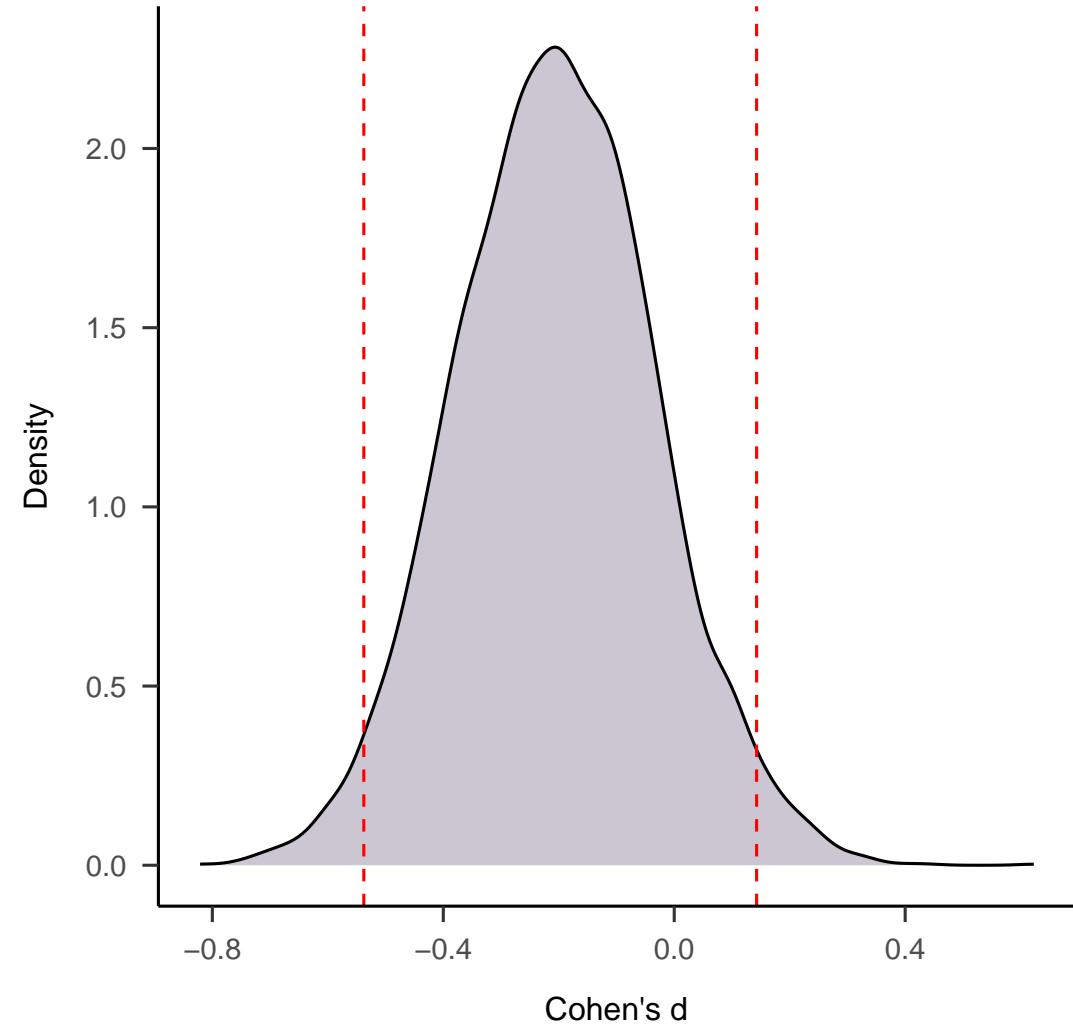
Cohen's d Bootstrap – 3\_3



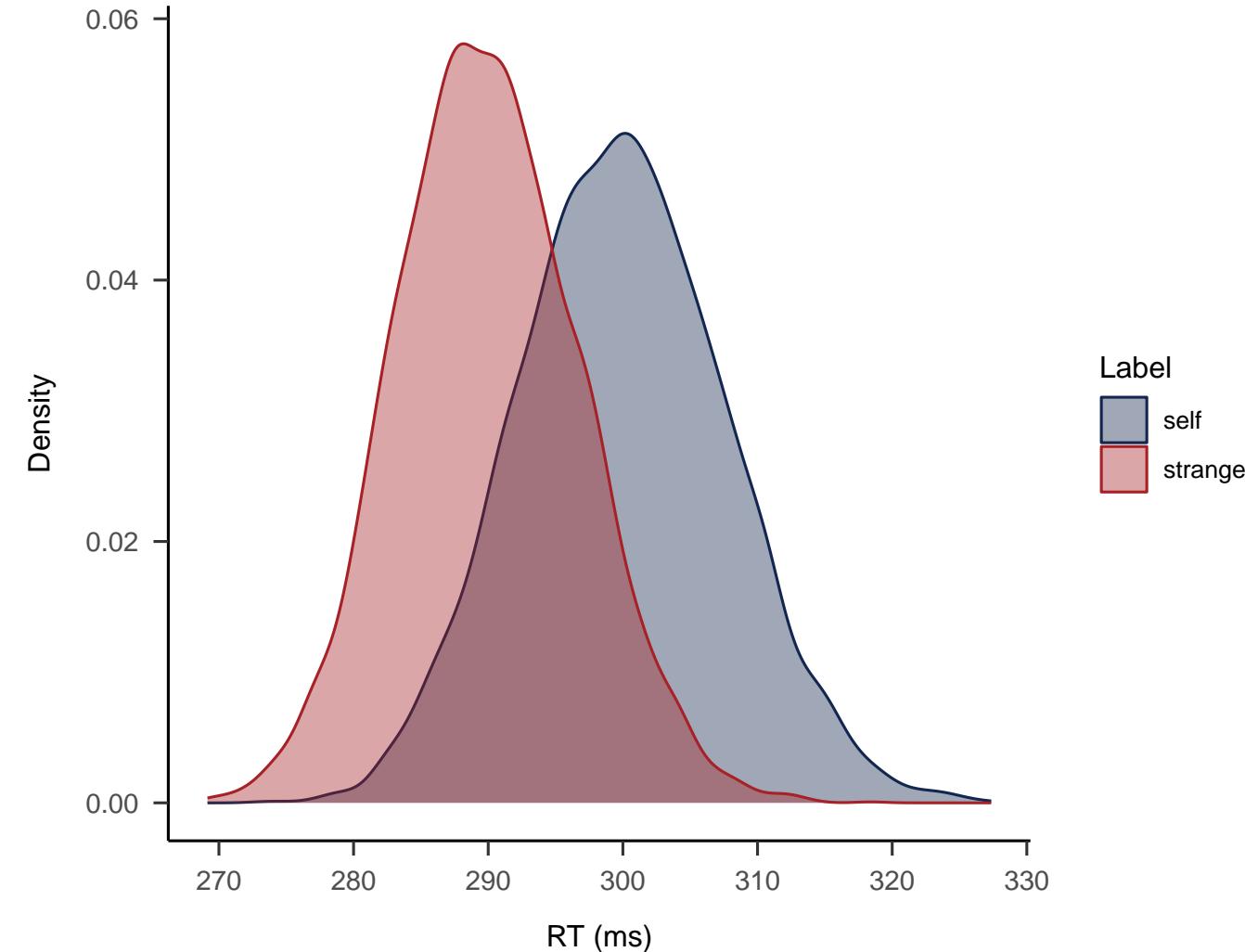
RT Density – 3\_4 (P=120,T=30,W=600)



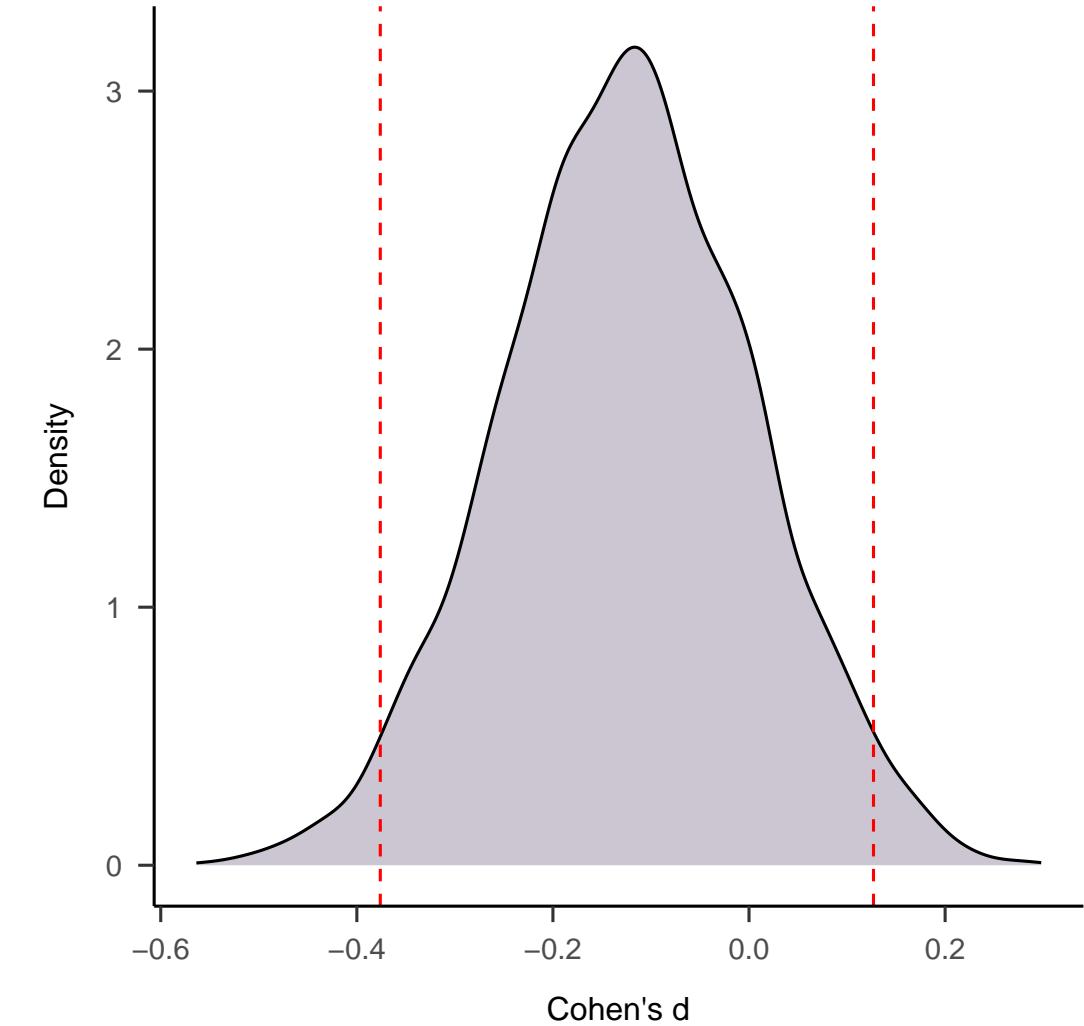
Cohen's d Bootstrap – 3\_4



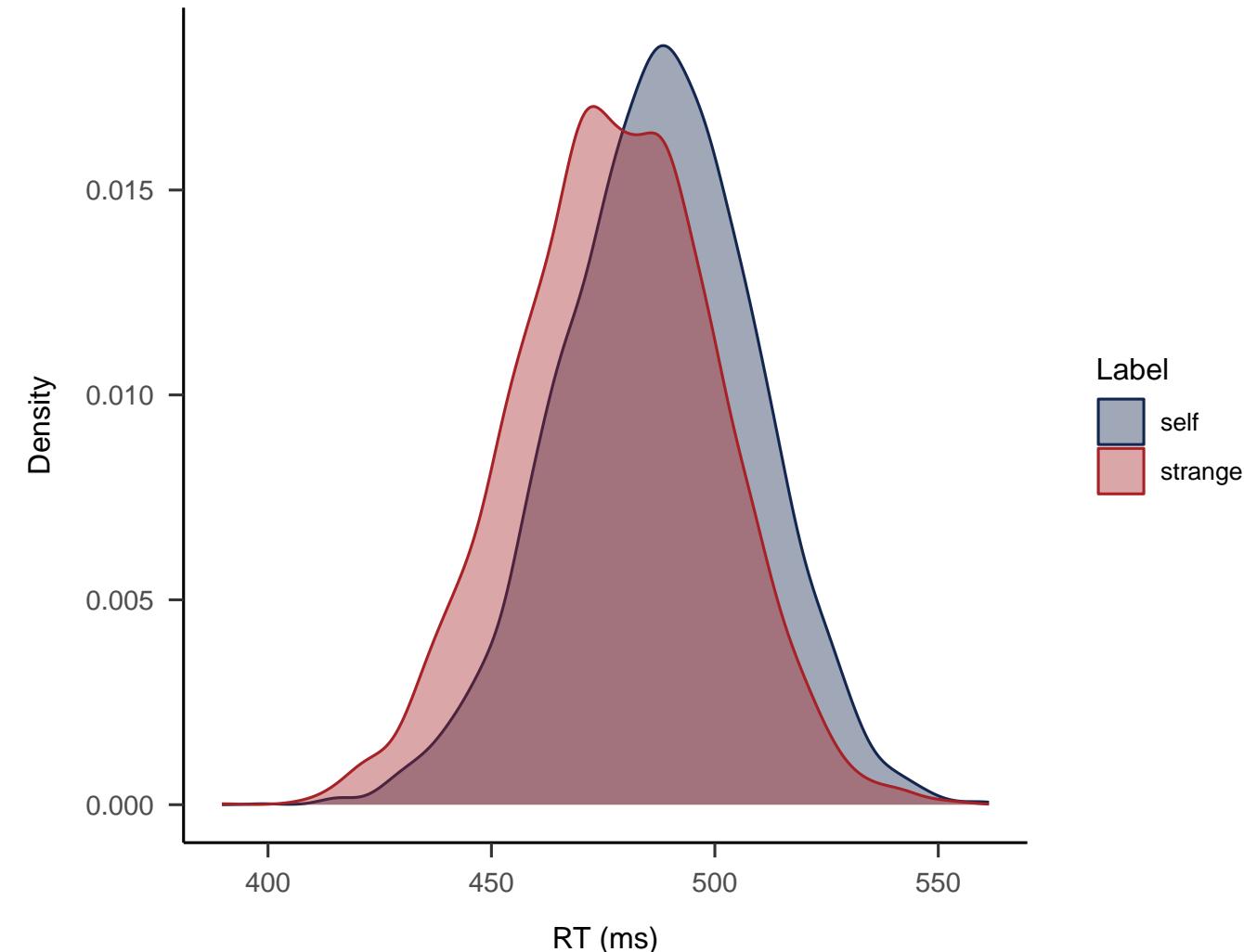
RT Density – 3\_5 (P=120,T=30,W=600)



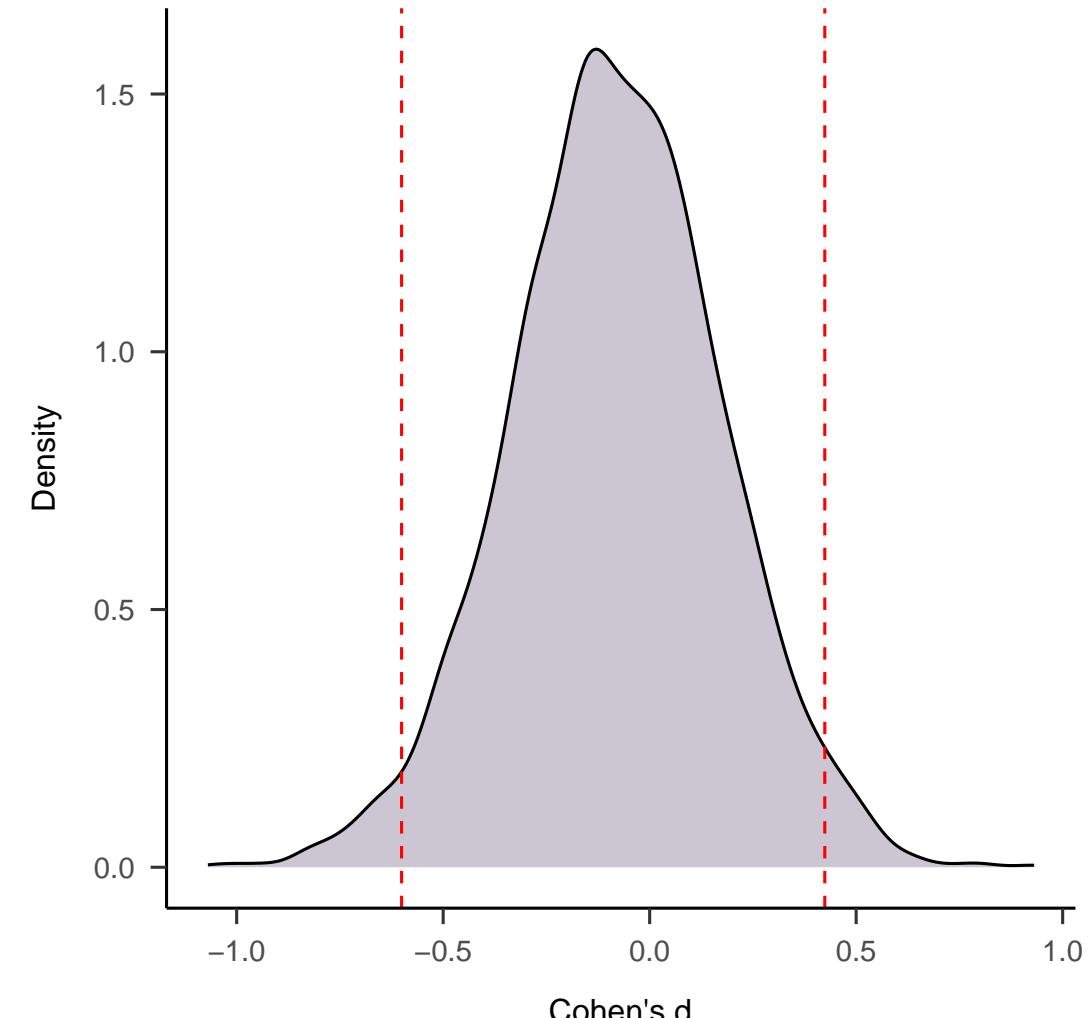
Cohen's d Bootstrap – 3\_5



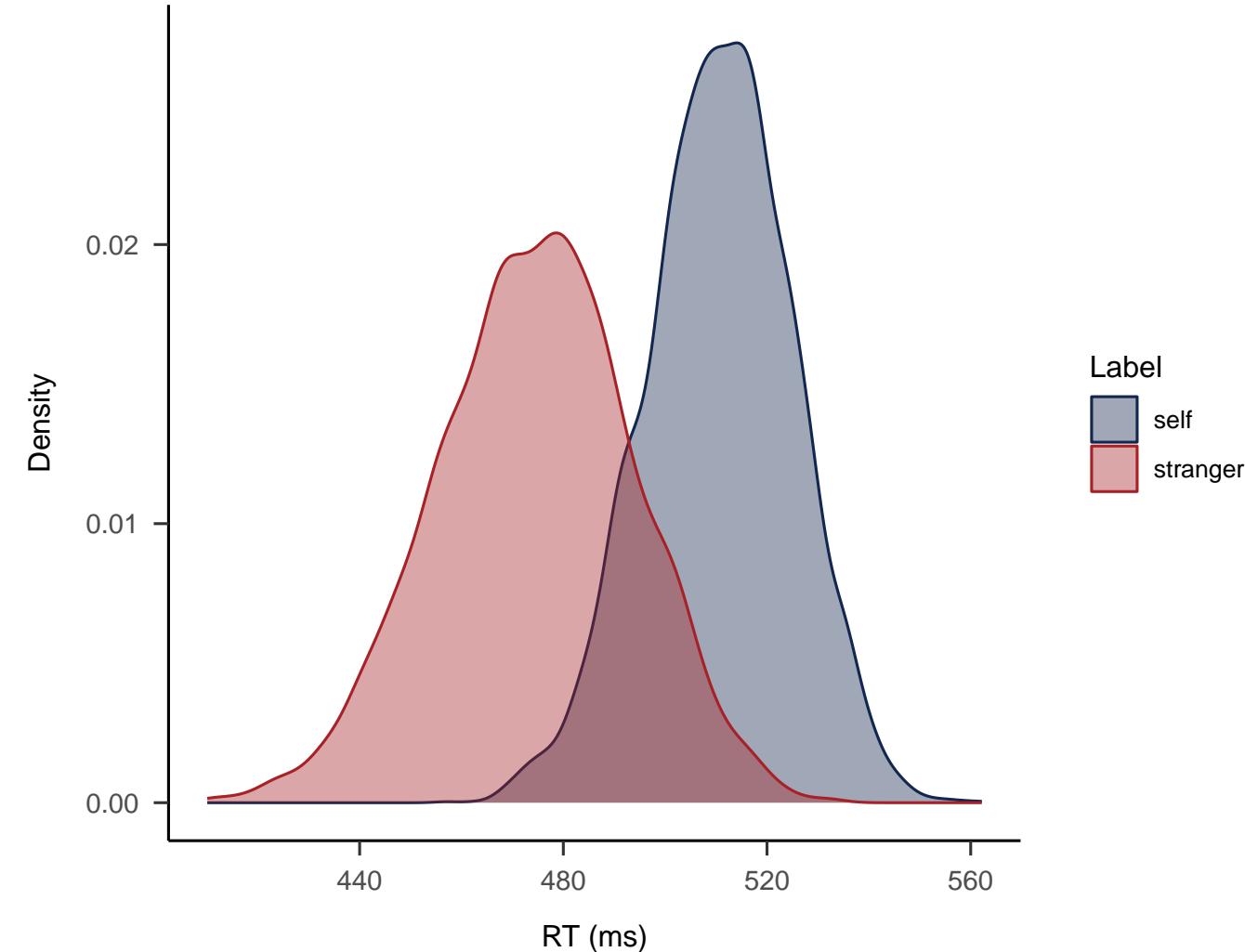
RT Density – 3\_6 (P=120,T=30,W=600)



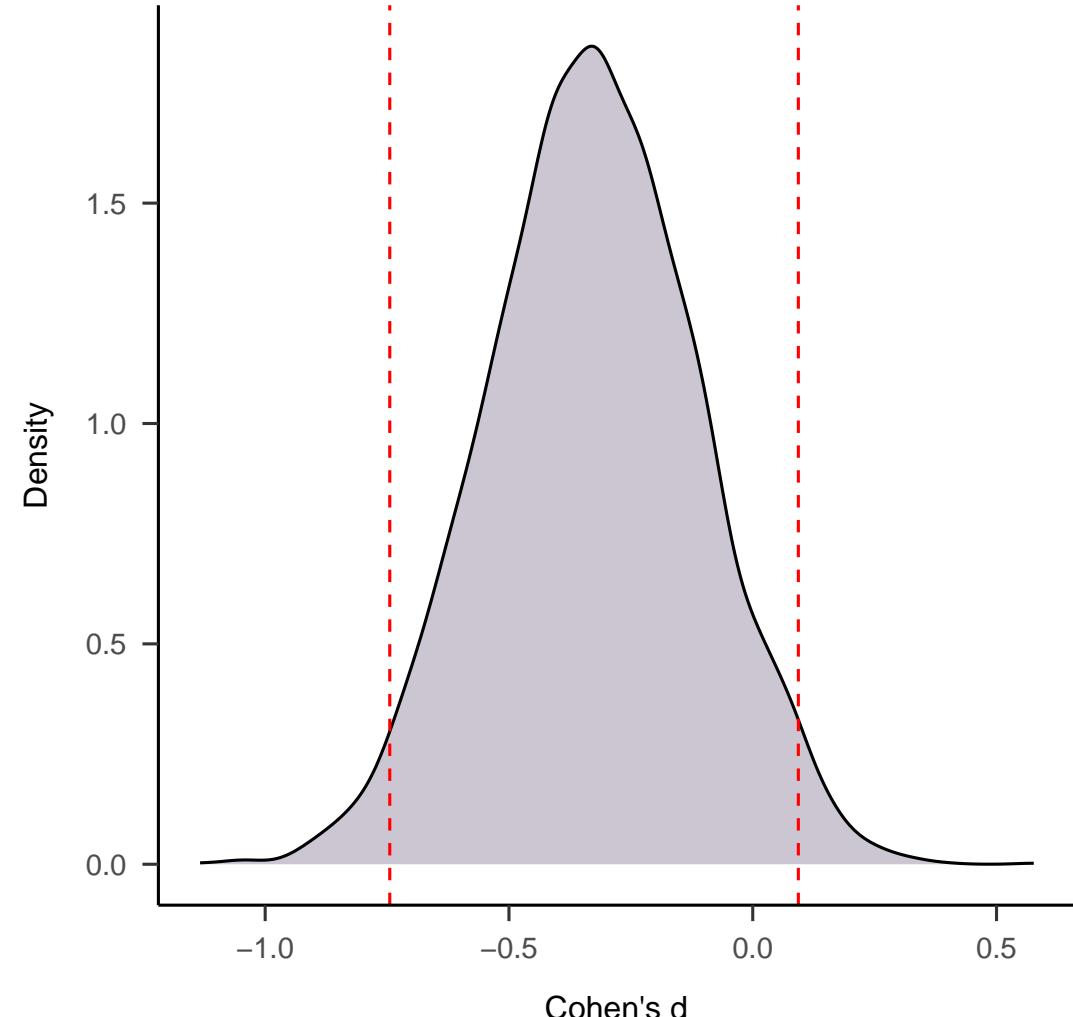
Cohen's d Bootstrap – 3\_6



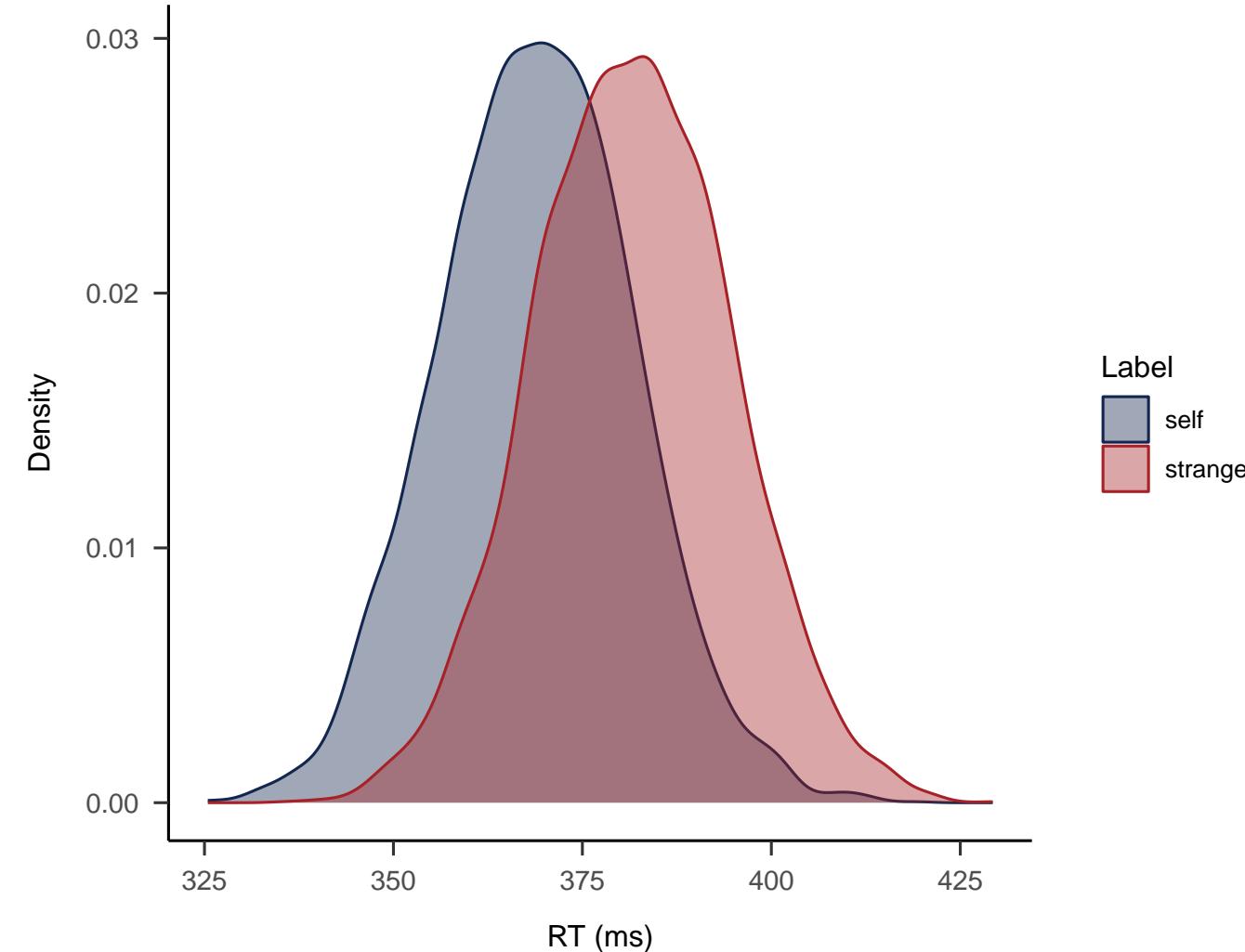
RT Density – 3\_7 (P=120,T=30,W=600)



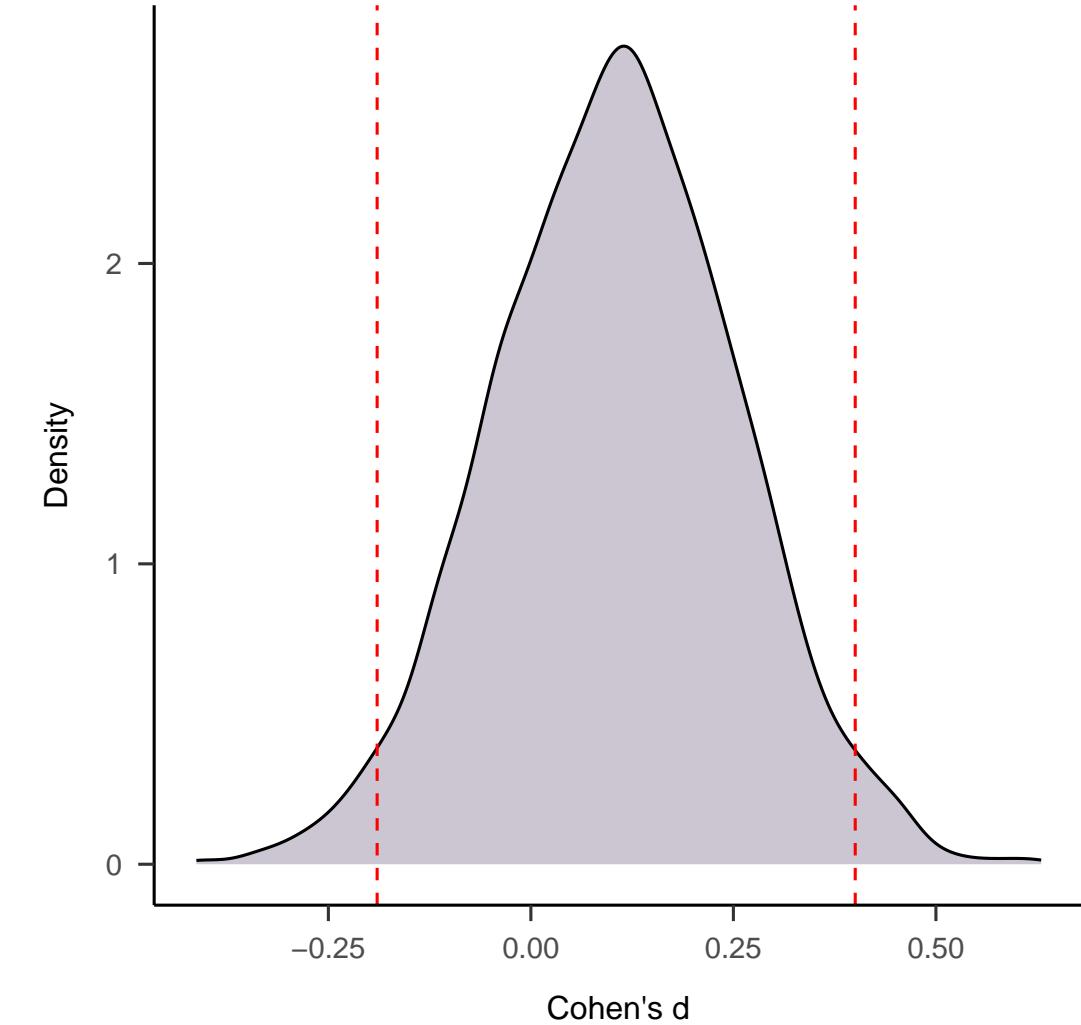
Cohen's d Bootstrap – 3\_7



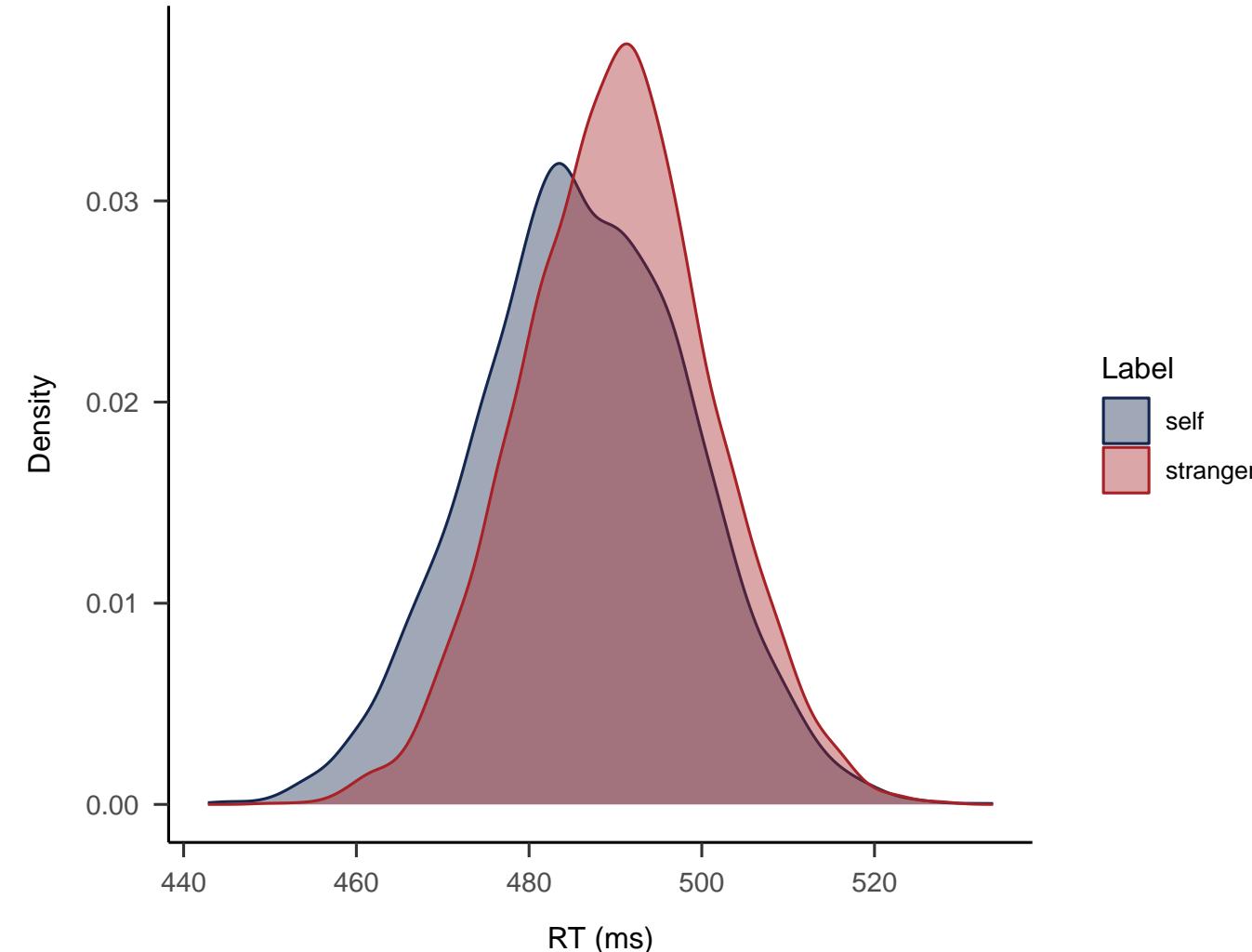
RT Density – 3\_8 (P=120,T=30,W=600)



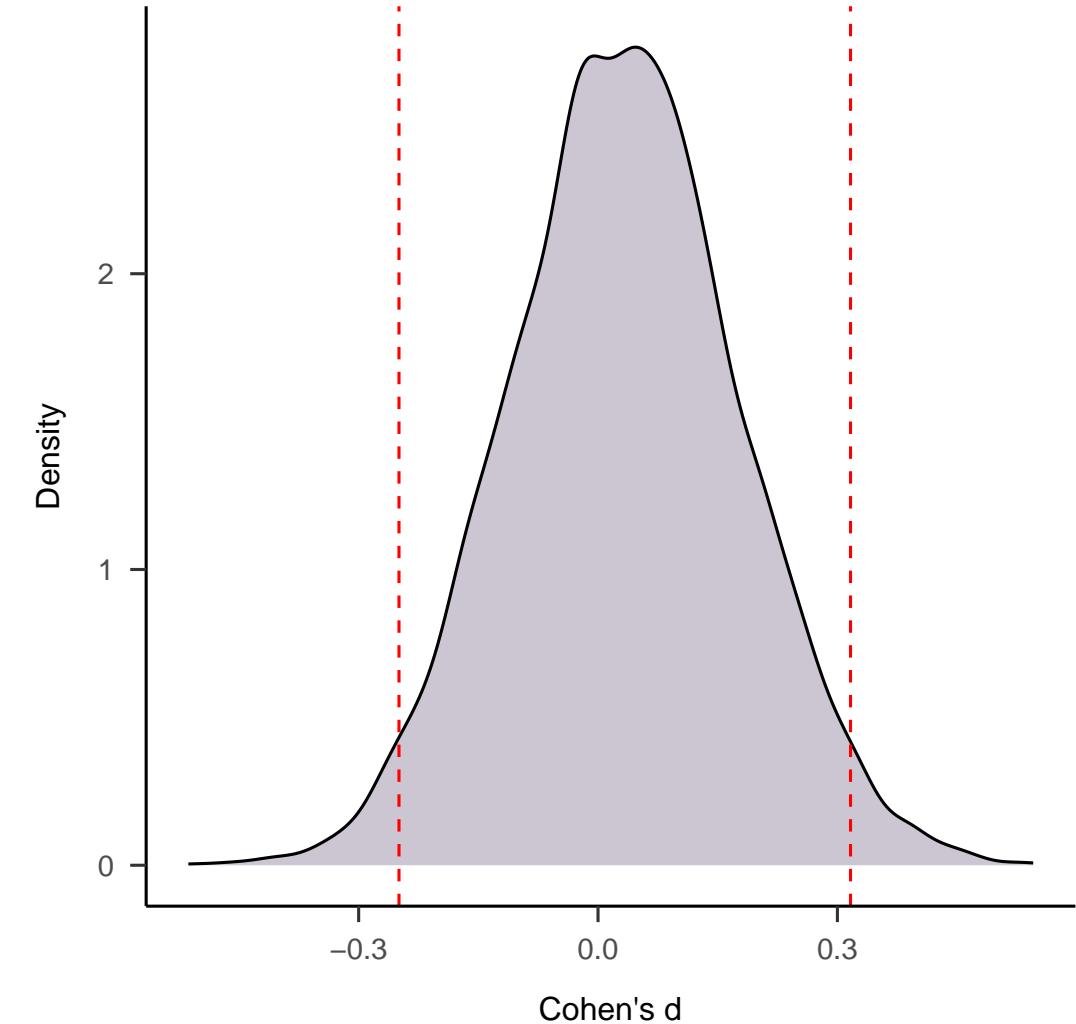
Cohen's d Bootstrap – 3\_8



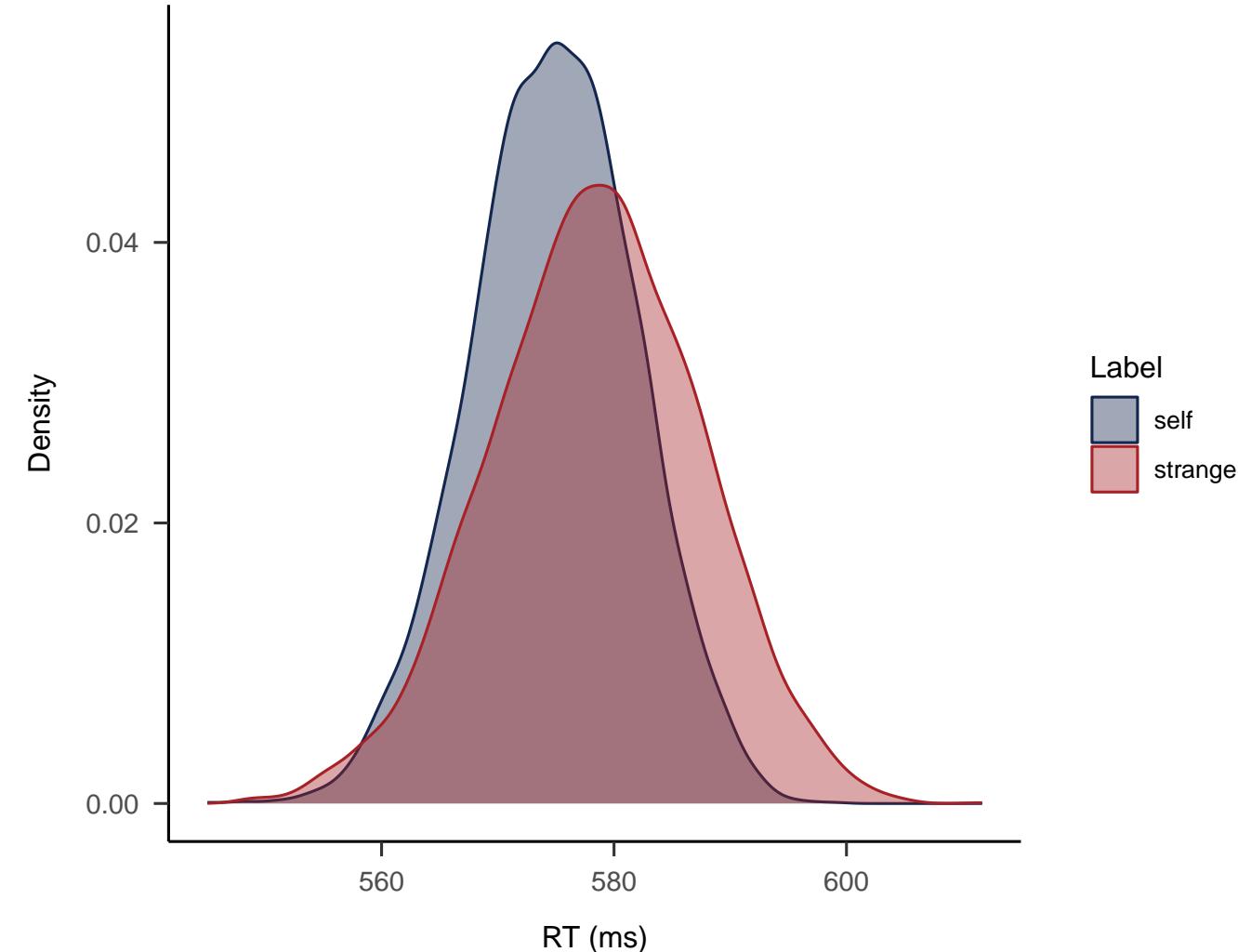
RT Density – 4\_1 (P=120,T=80,W=600)



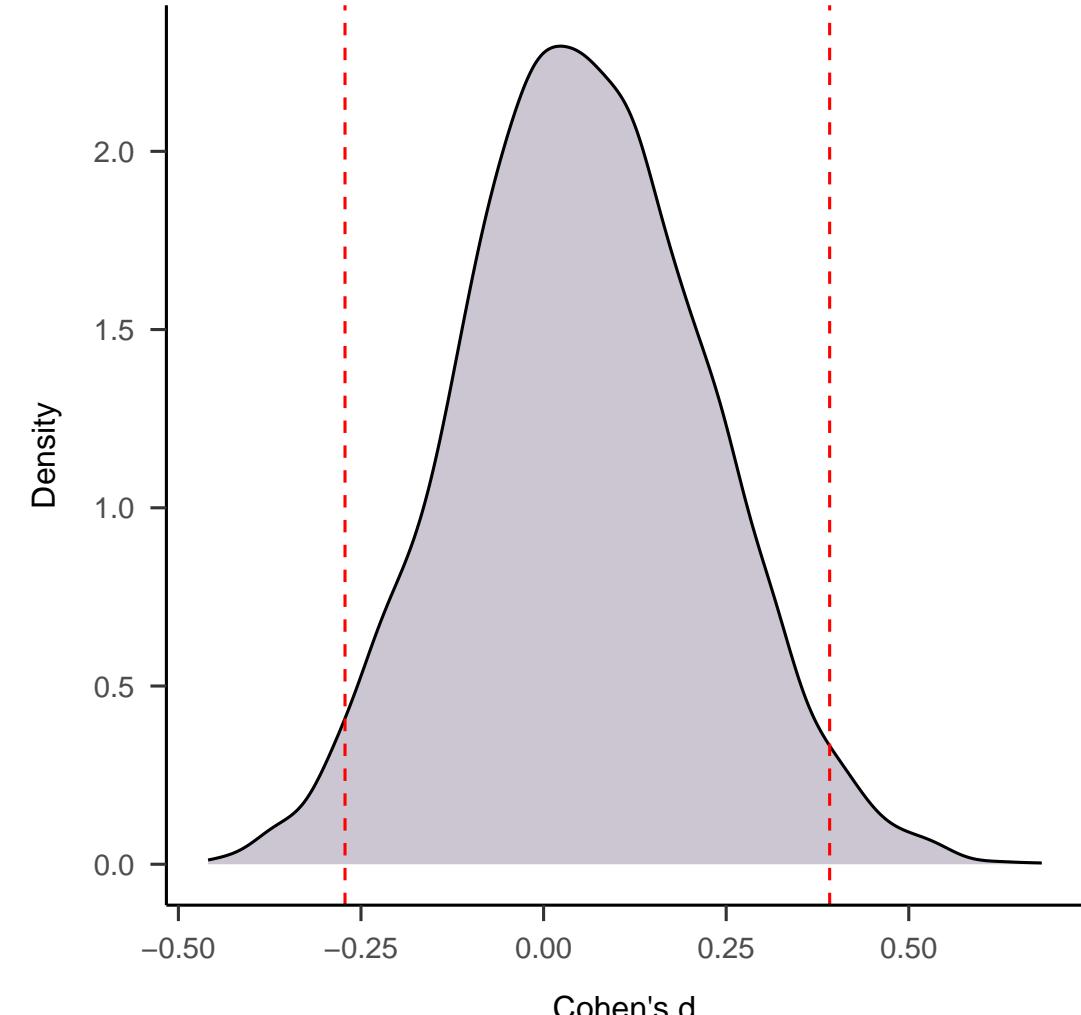
Cohen's d Bootstrap – 4\_1



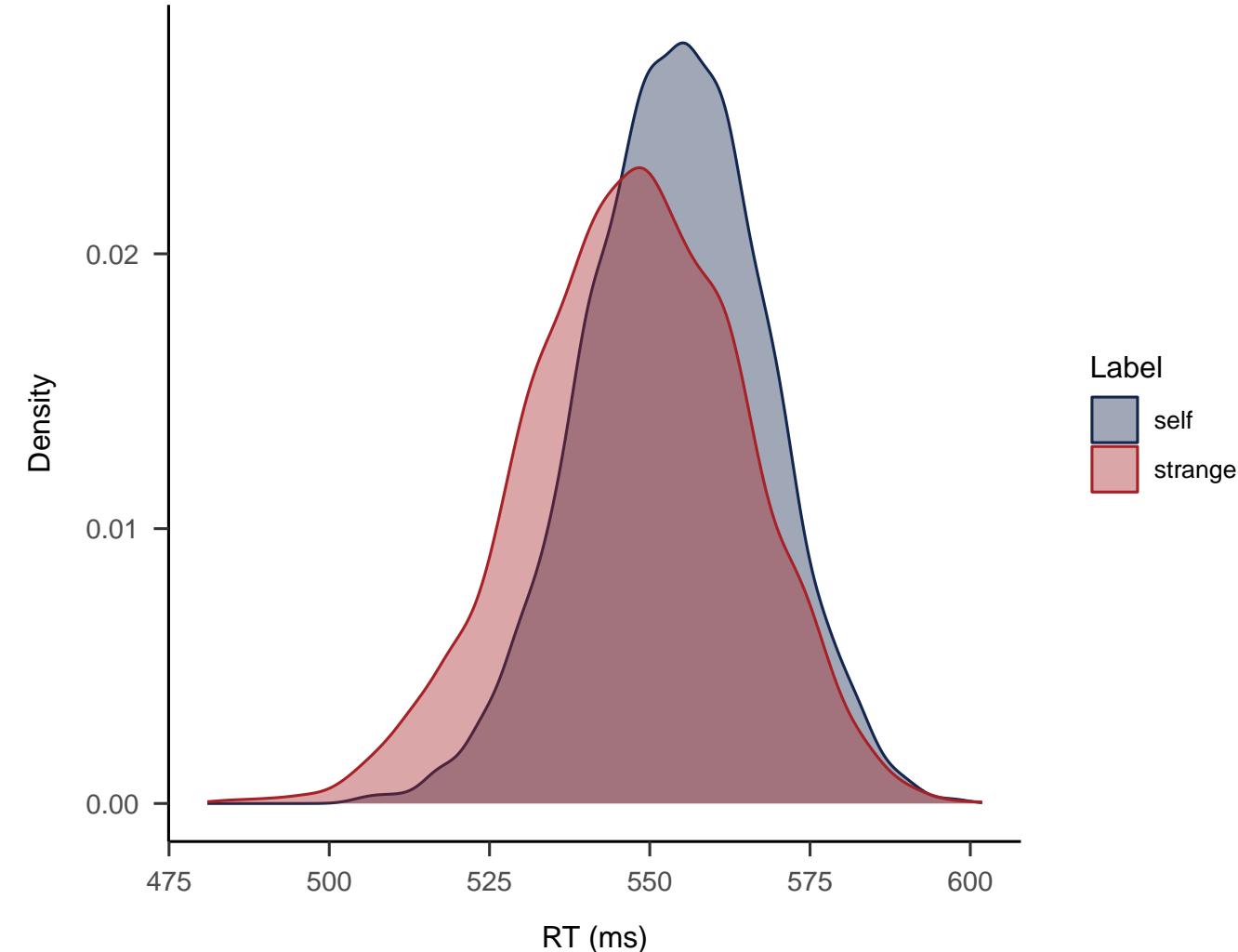
RT Density – 4\_10 (P=120,T=80,W=600)



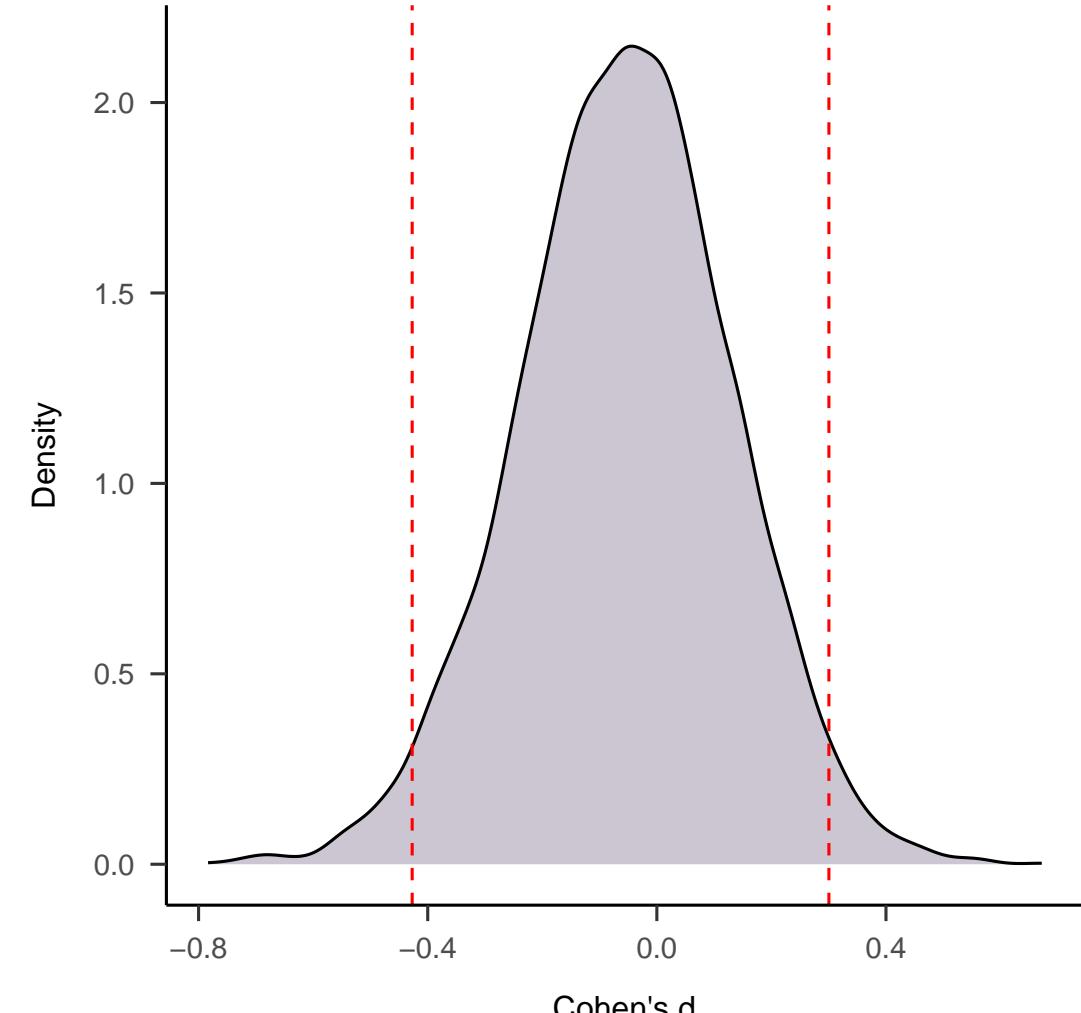
Cohen's d Bootstrap – 4\_10



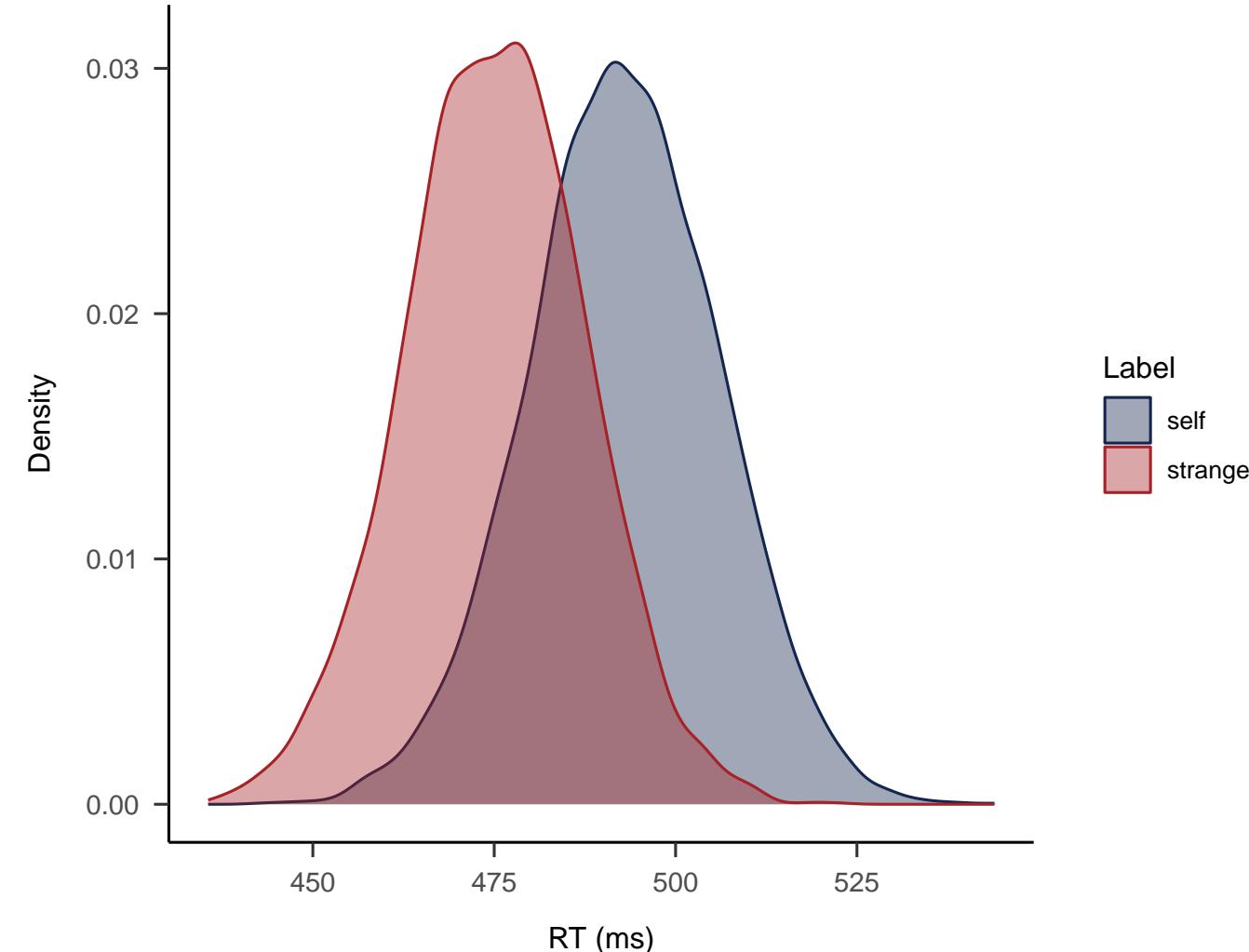
RT Density – 4\_12 (P=120,T=80,W=600)



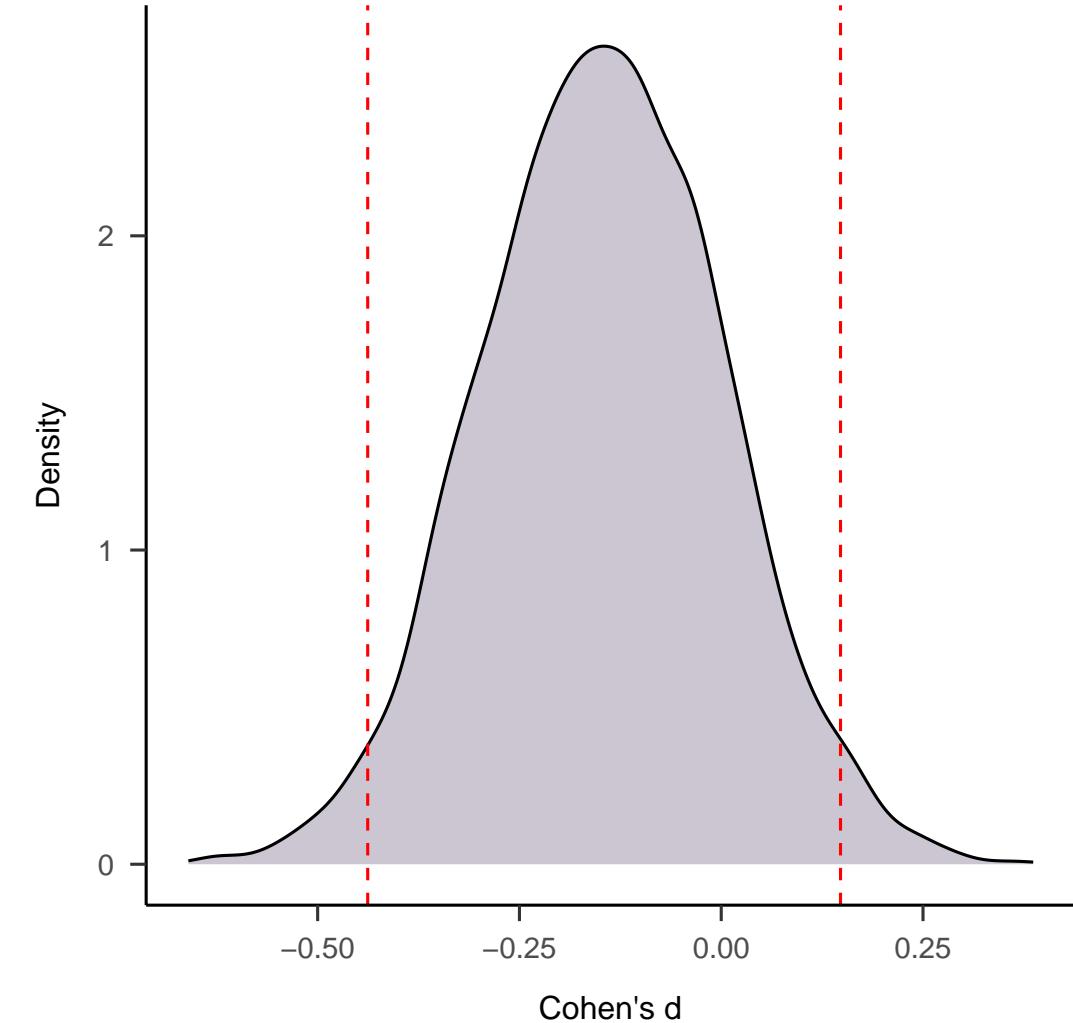
Cohen's d Bootstrap – 4\_12



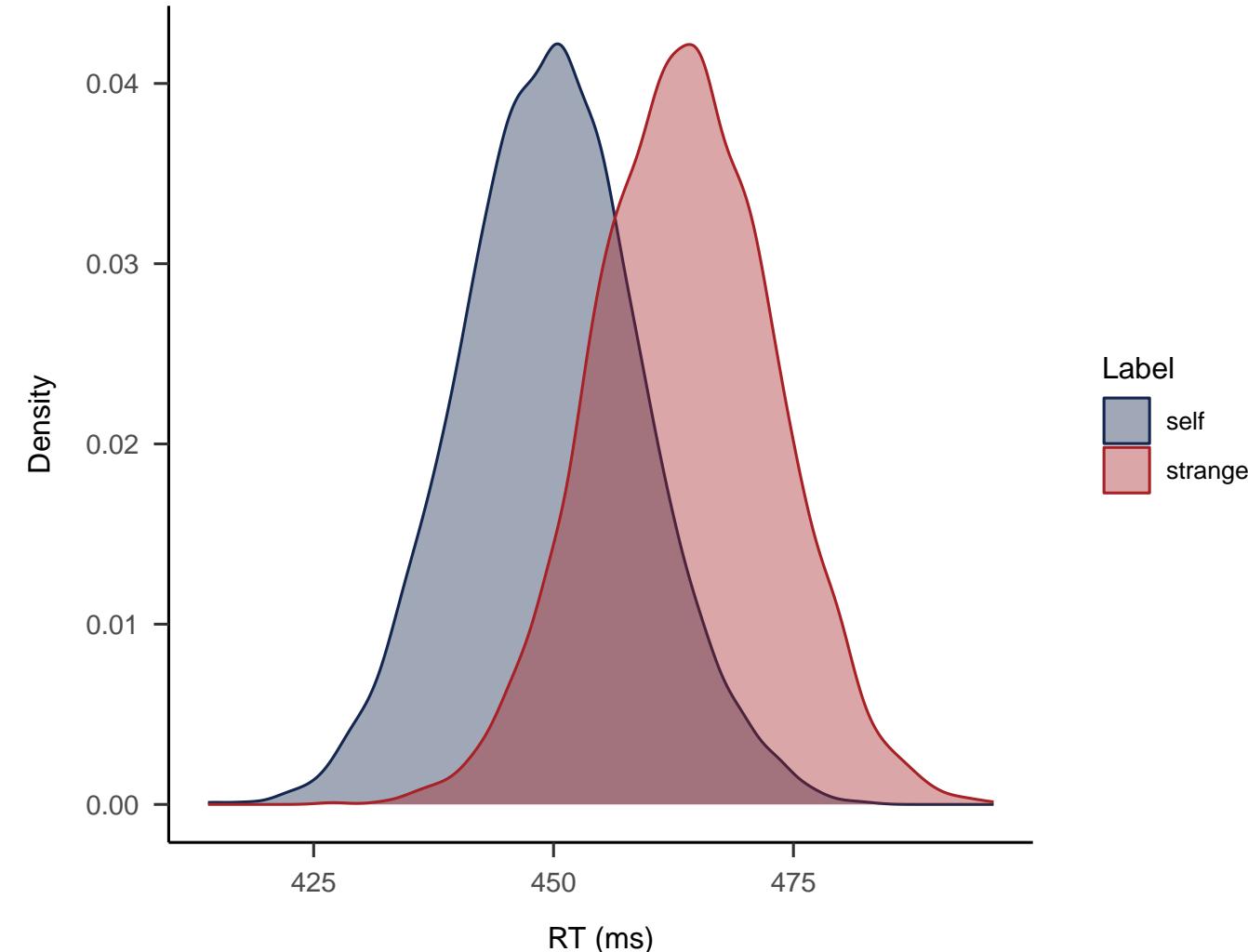
RT Density – 4\_14 (P=120,T=80,W=600)



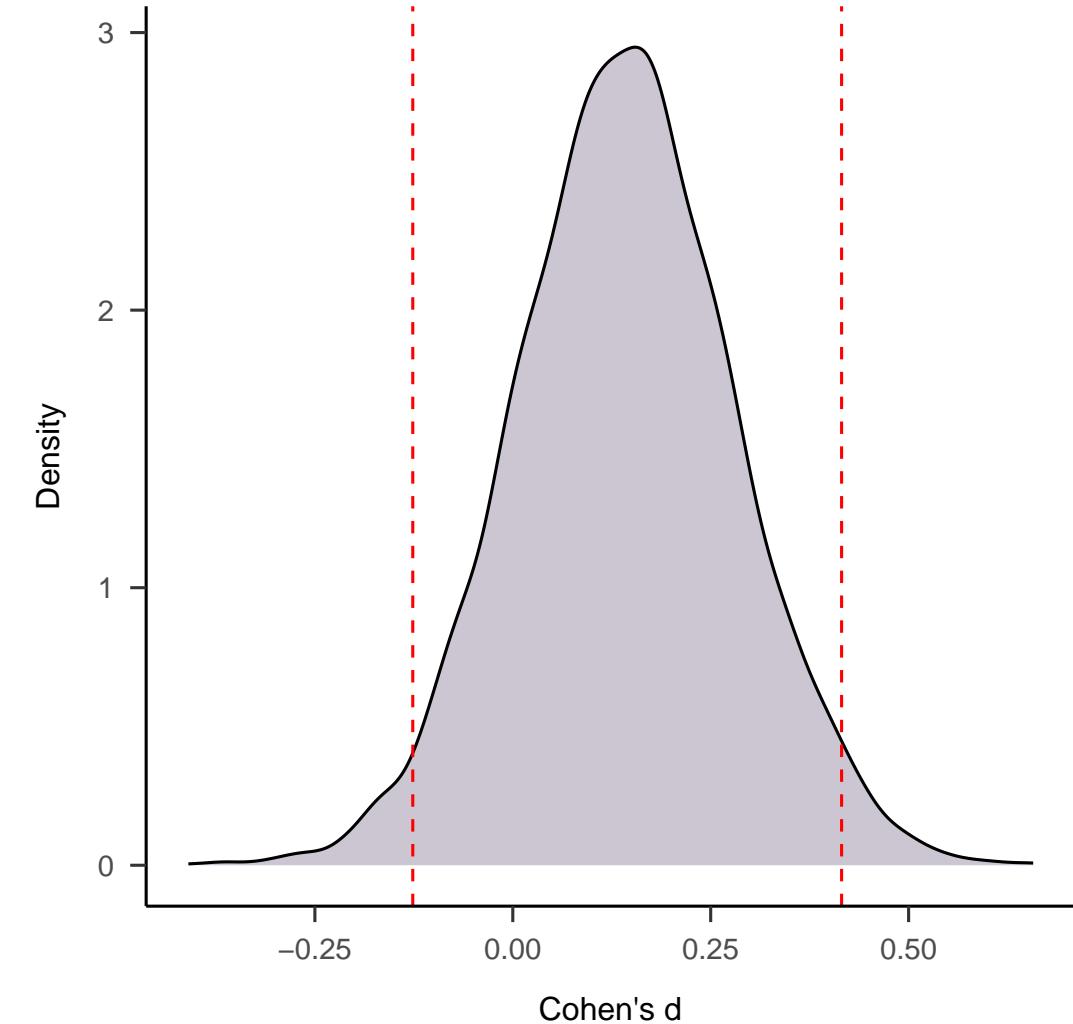
Cohen's d Bootstrap – 4\_14



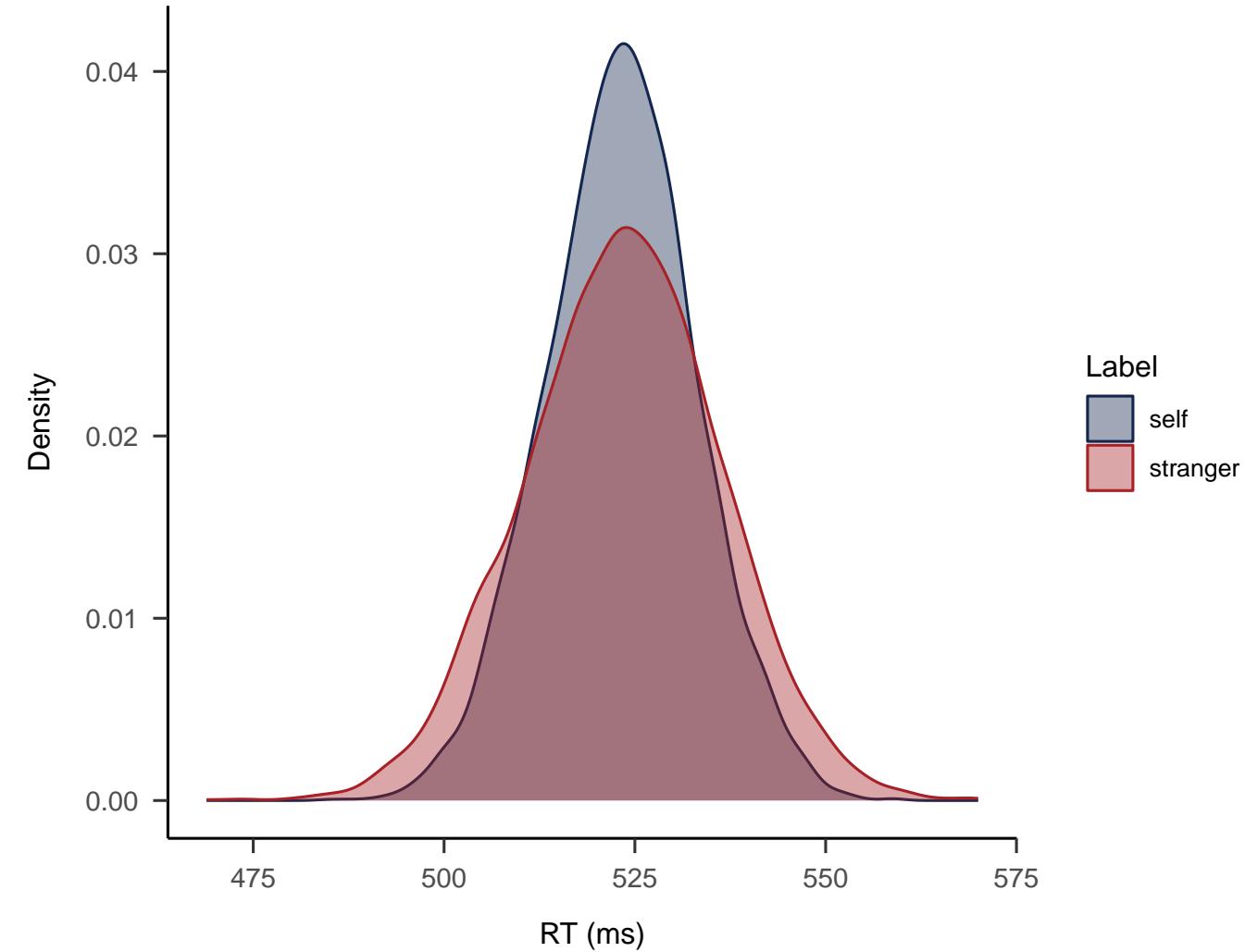
RT Density – 4\_2 (P=120,T=80,W=600)



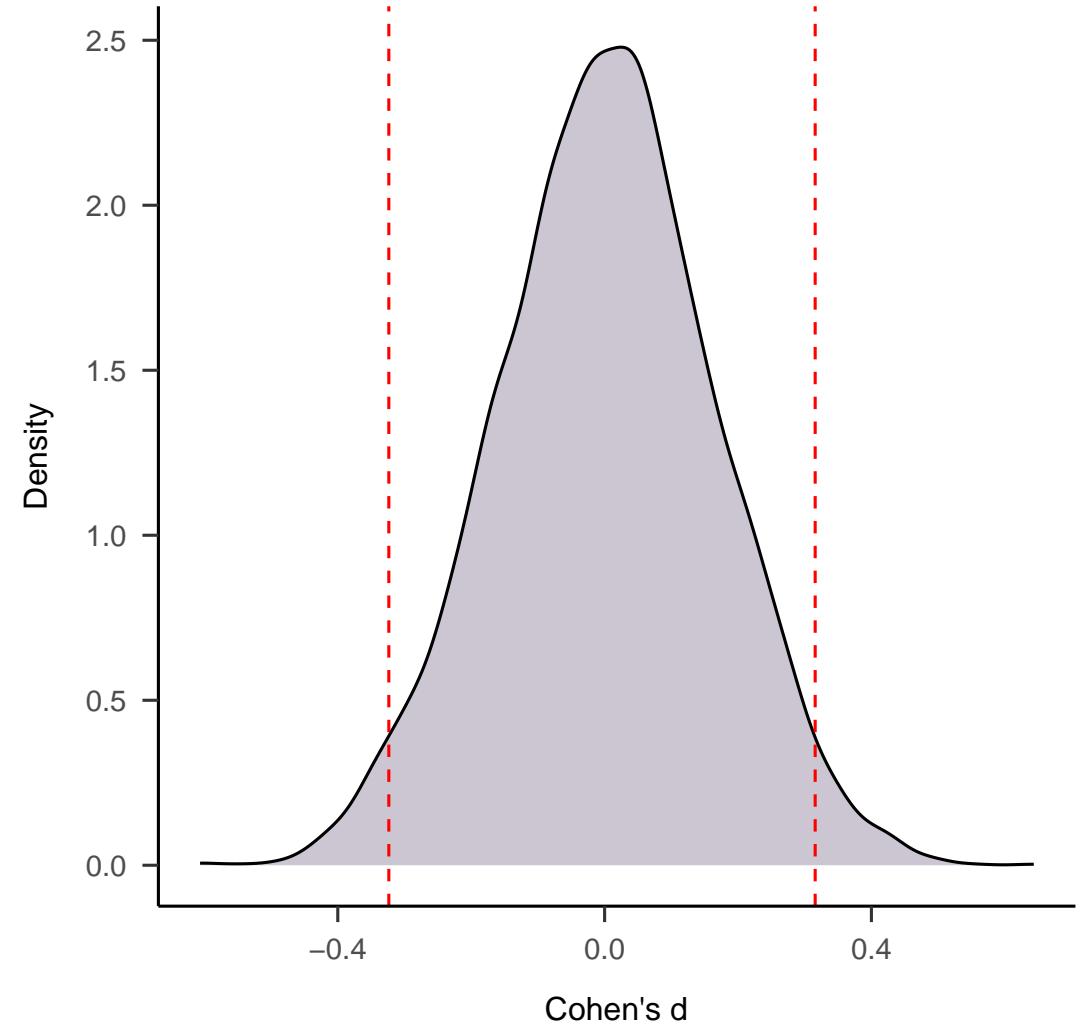
Cohen's d Bootstrap – 4\_2



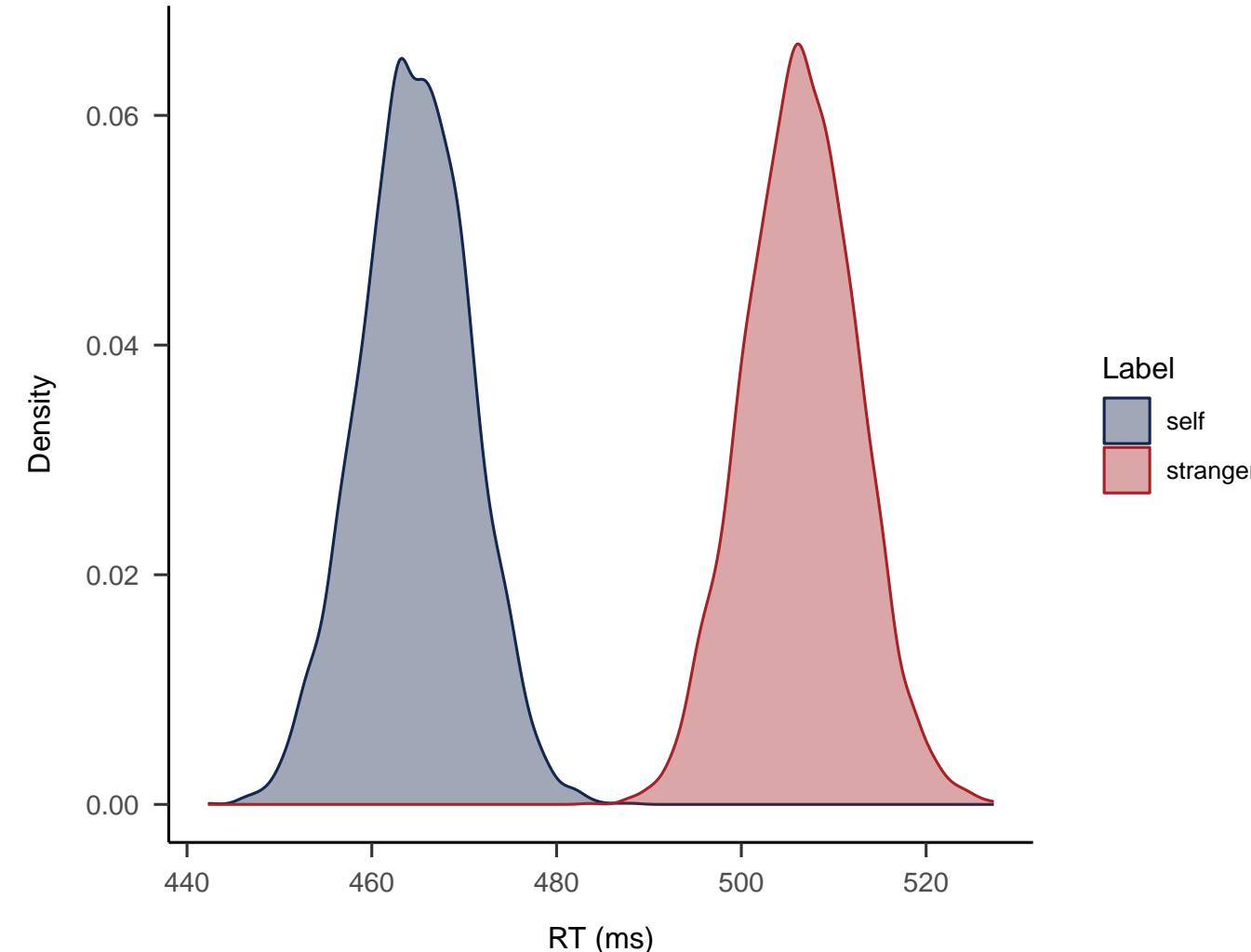
RT Density – 4\_3 (P=120,T=80,W=600)



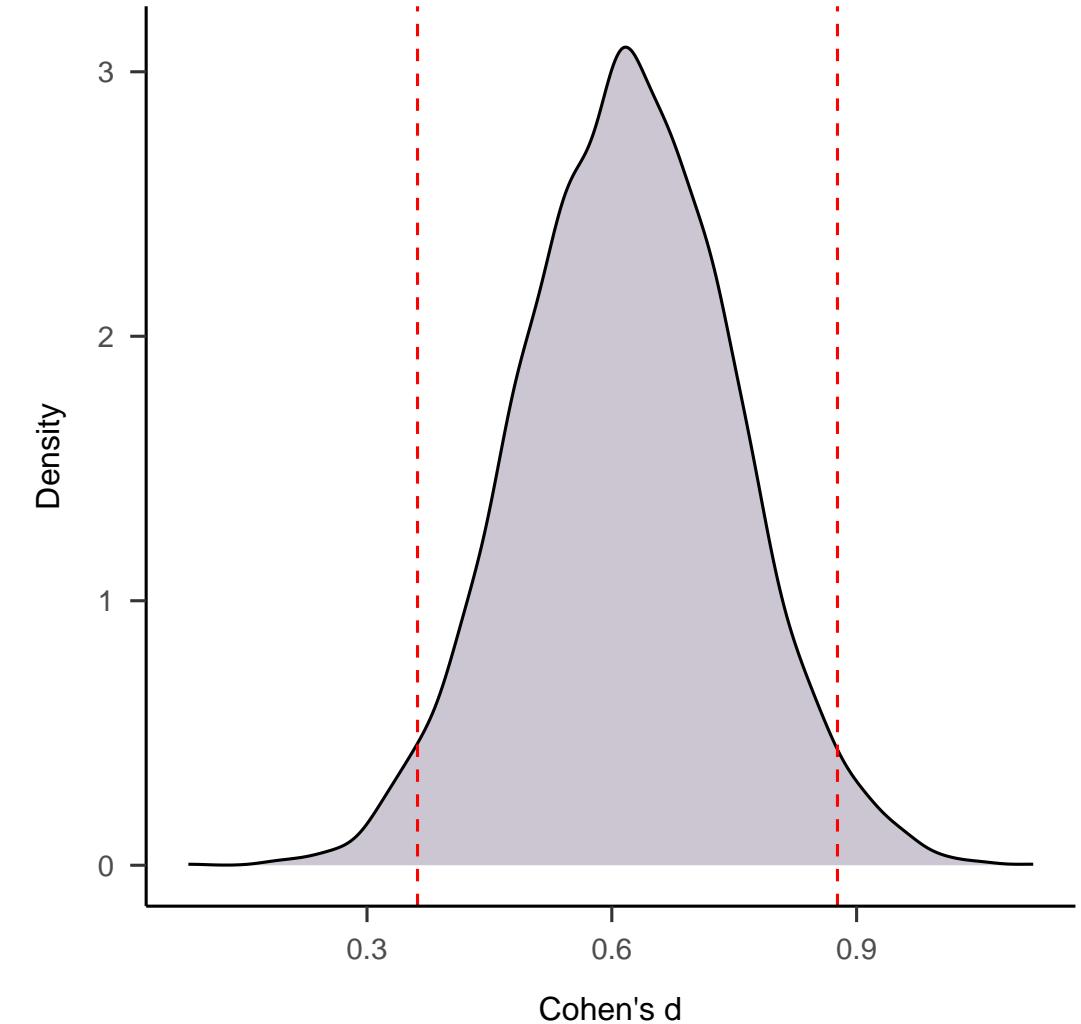
Cohen's d Bootstrap – 4\_3



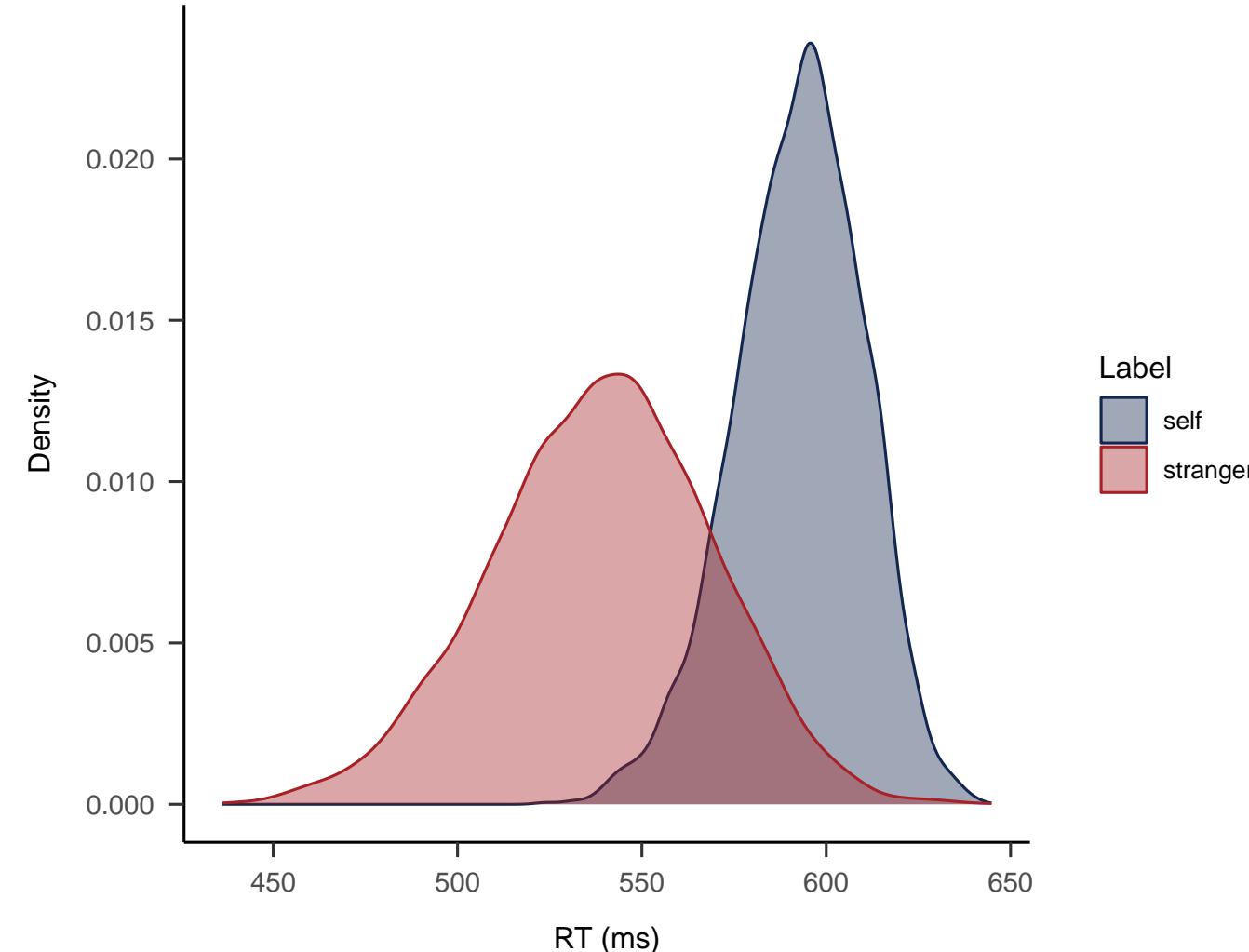
RT Density – 4\_5 (P=120,T=80,W=600)



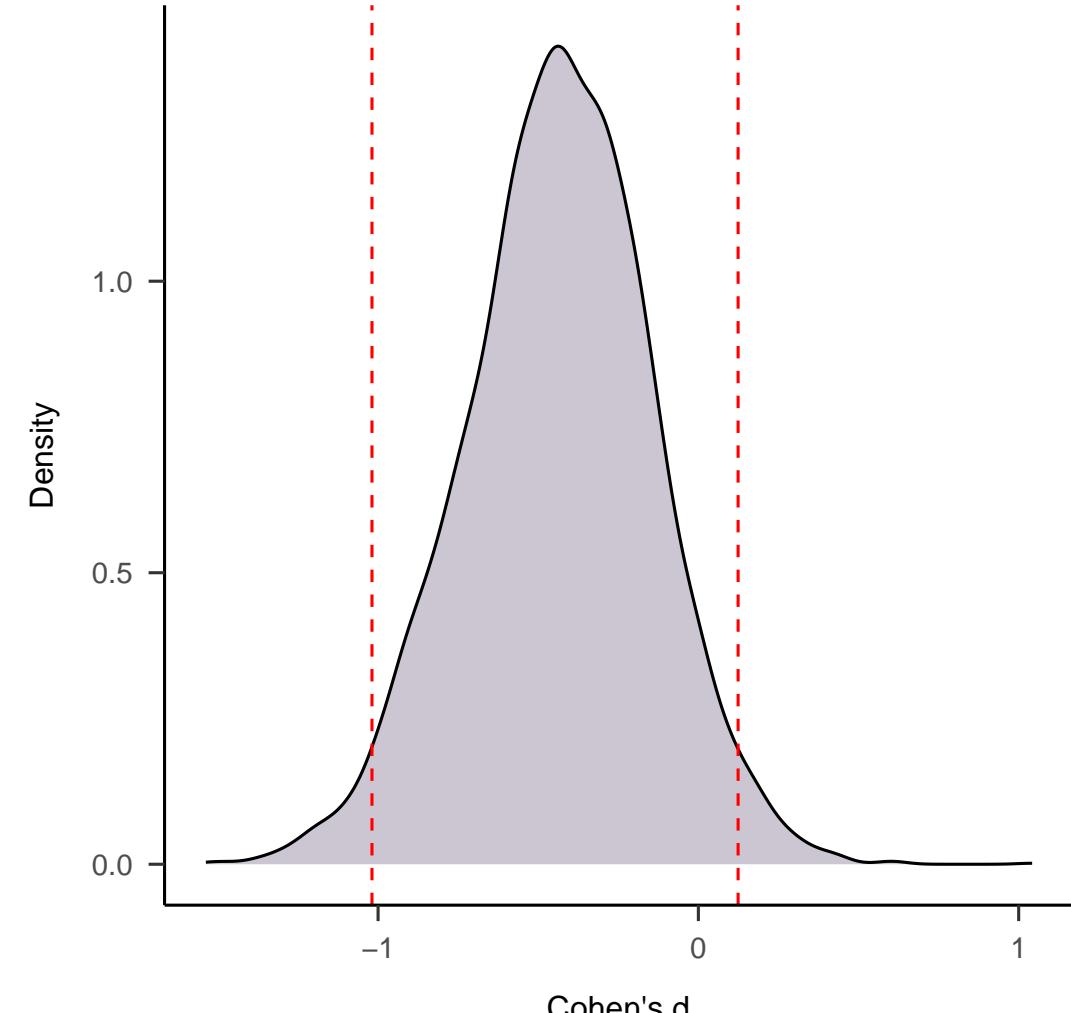
Cohen's d Bootstrap – 4\_5



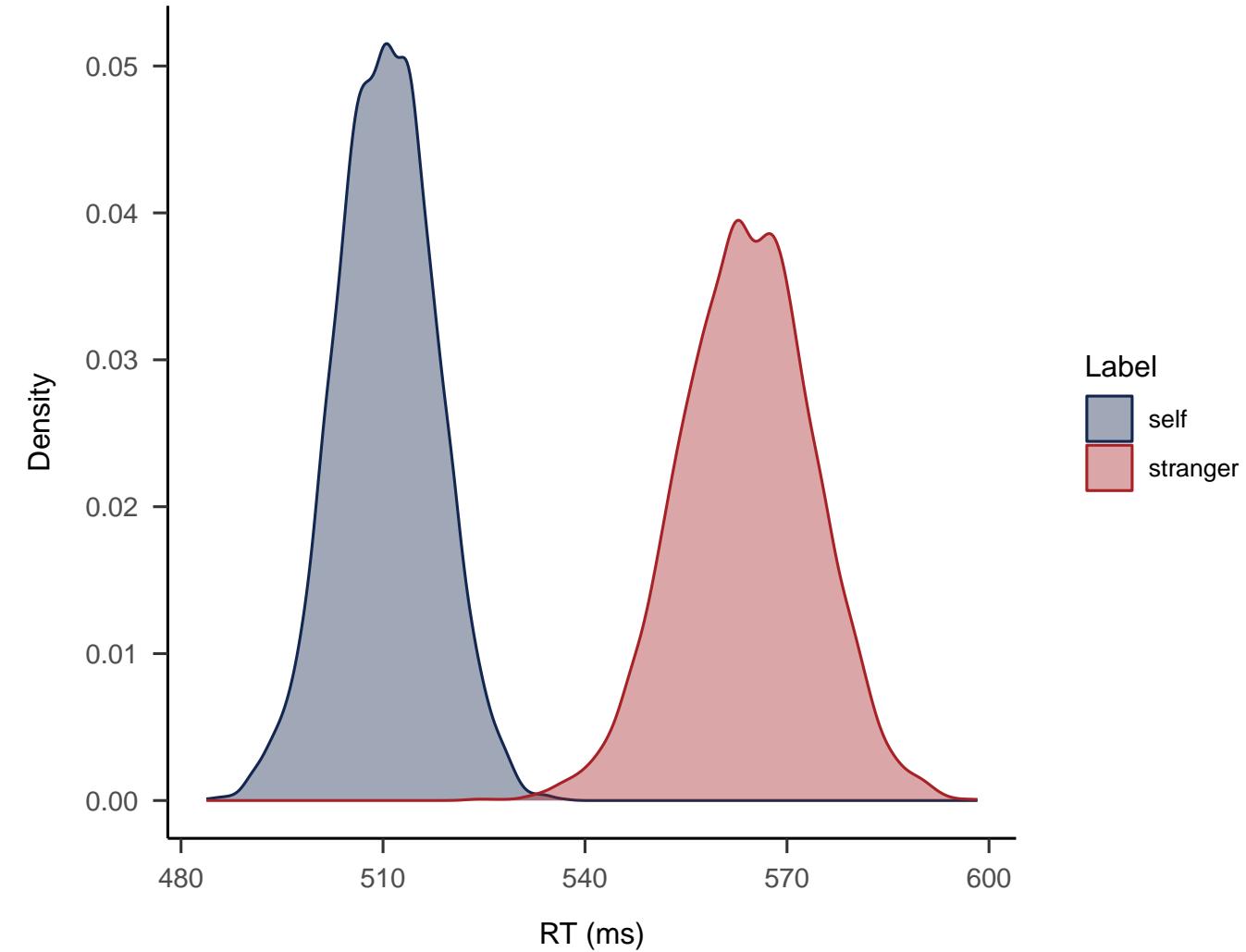
RT Density – 4\_6 (P=120,T=80,W=600)



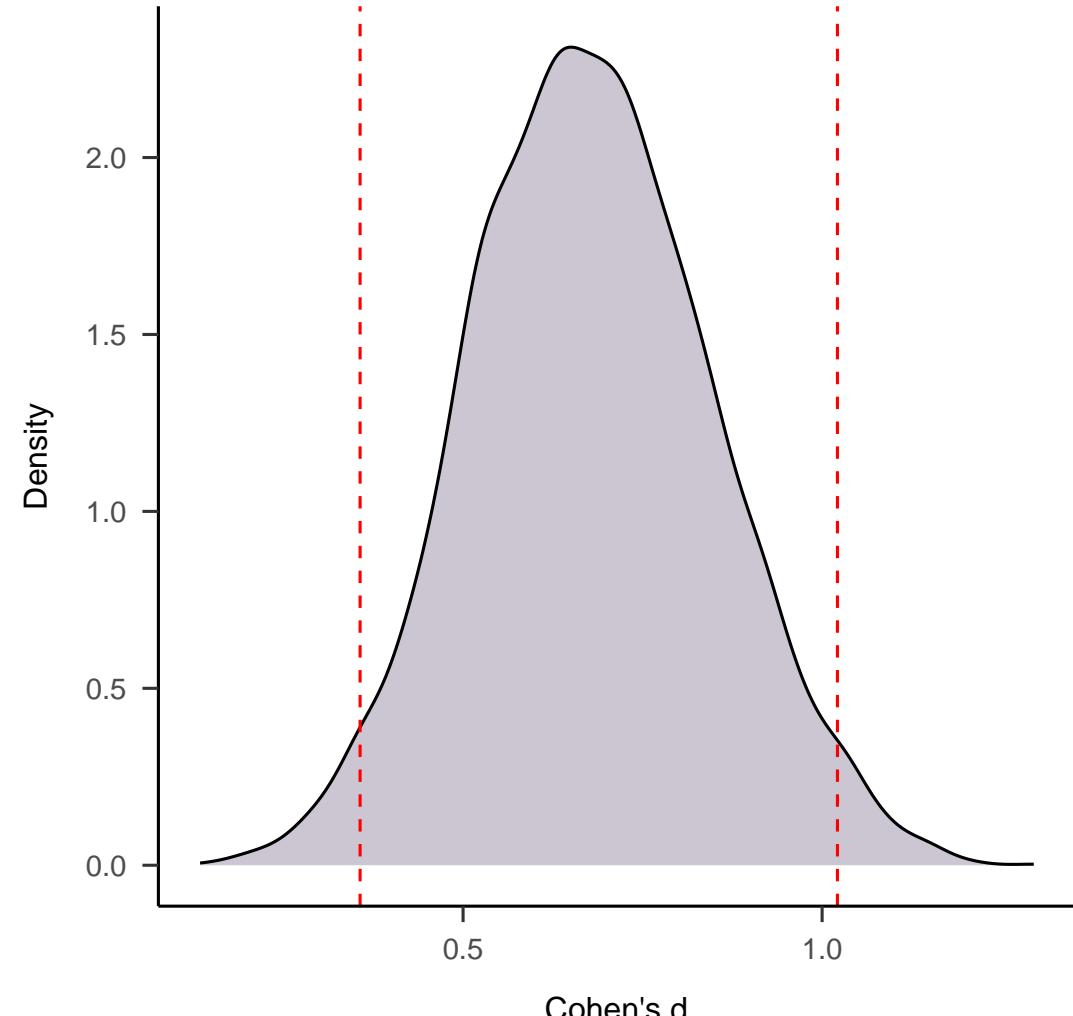
Cohen's d Bootstrap – 4\_6



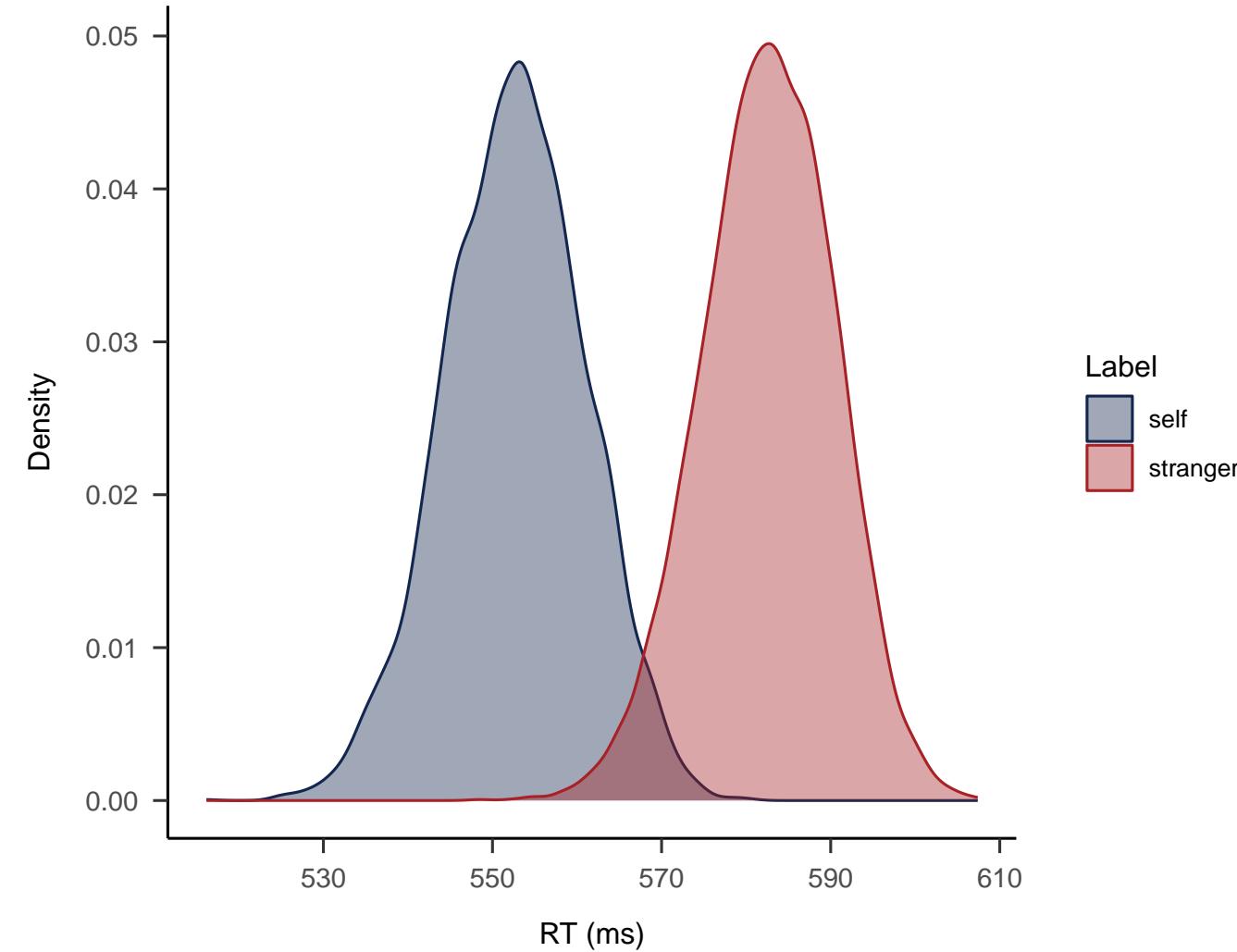
RT Density – 4\_7 (P=120,T=80,W=600)



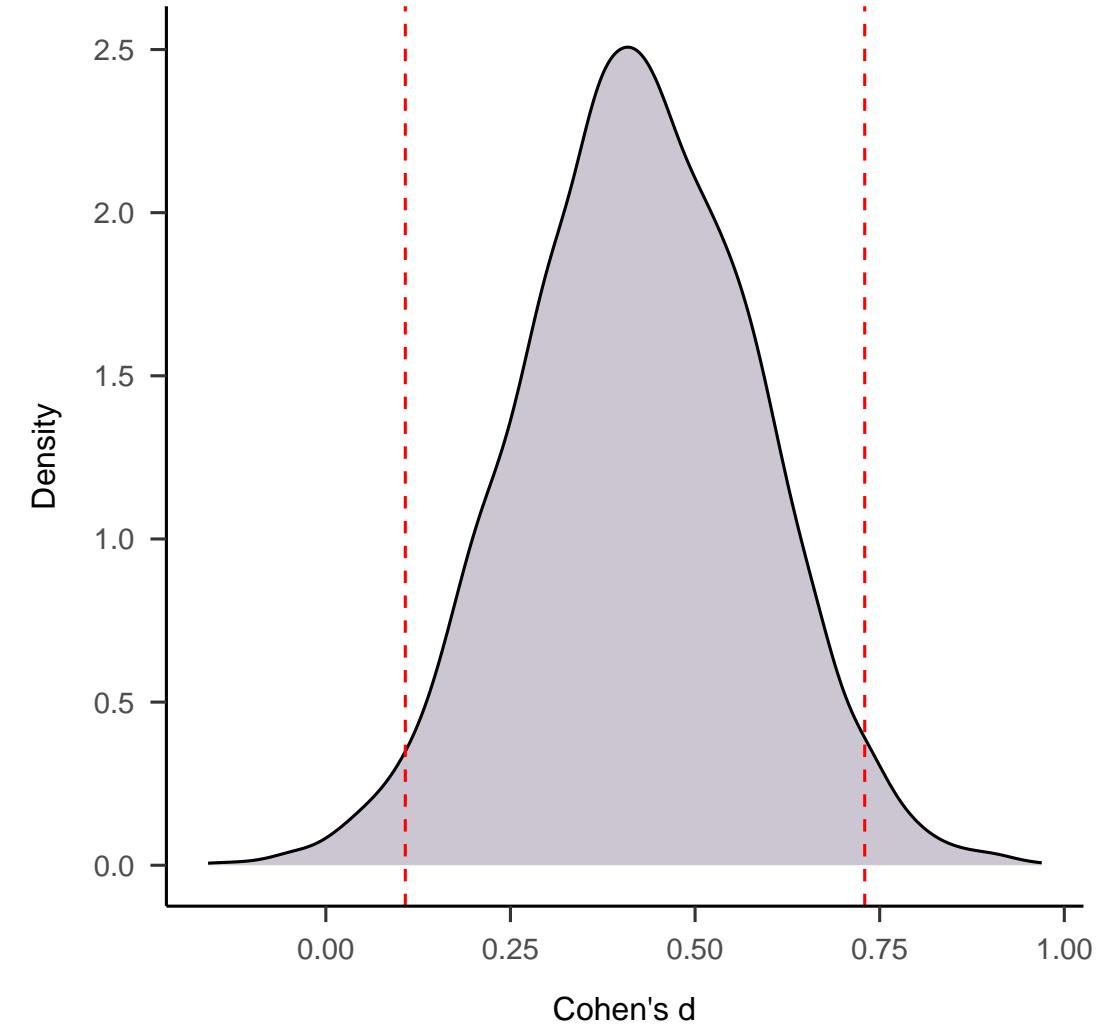
Cohen's d Bootstrap – 4\_7



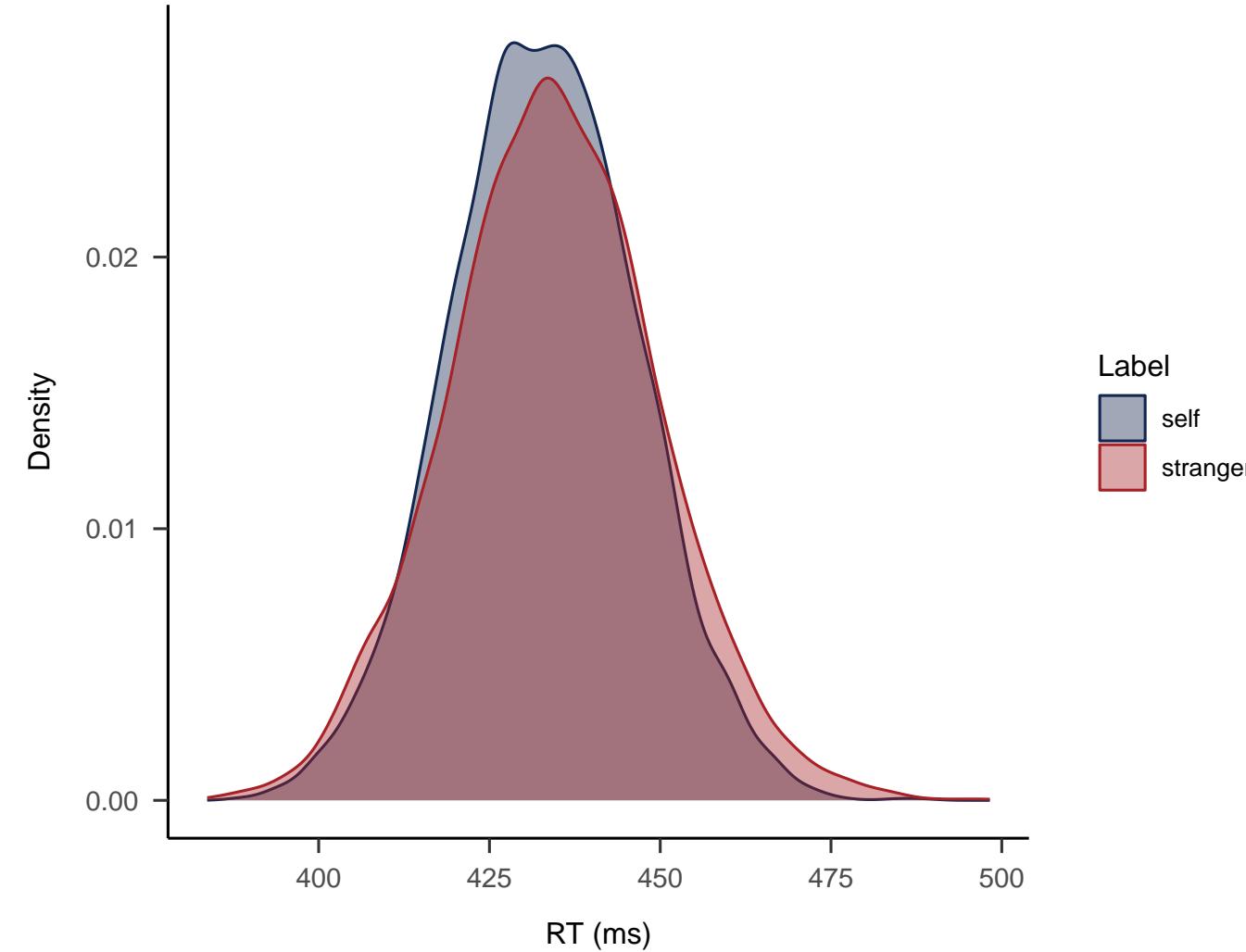
RT Density – 4\_8 (P=120,T=80,W=600)



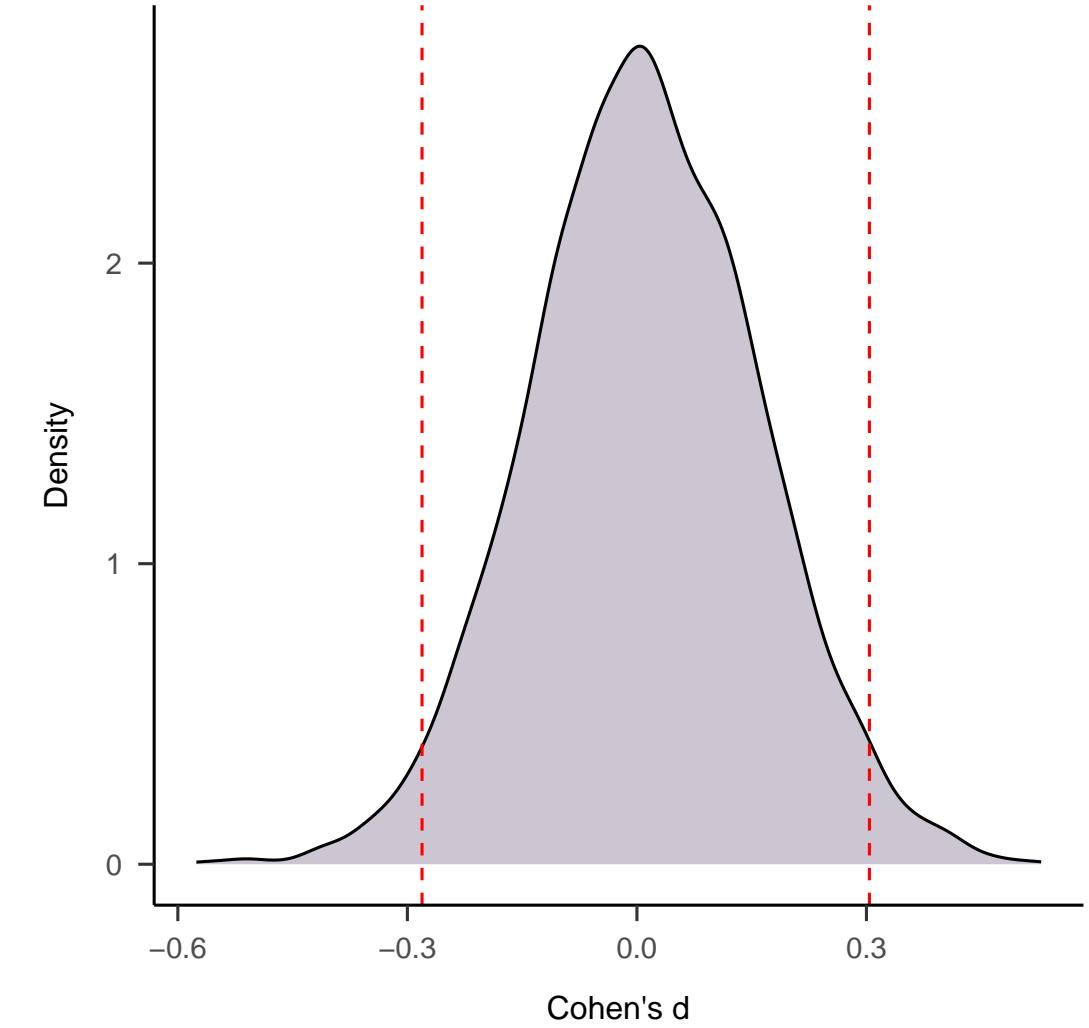
Cohen's d Bootstrap – 4\_8



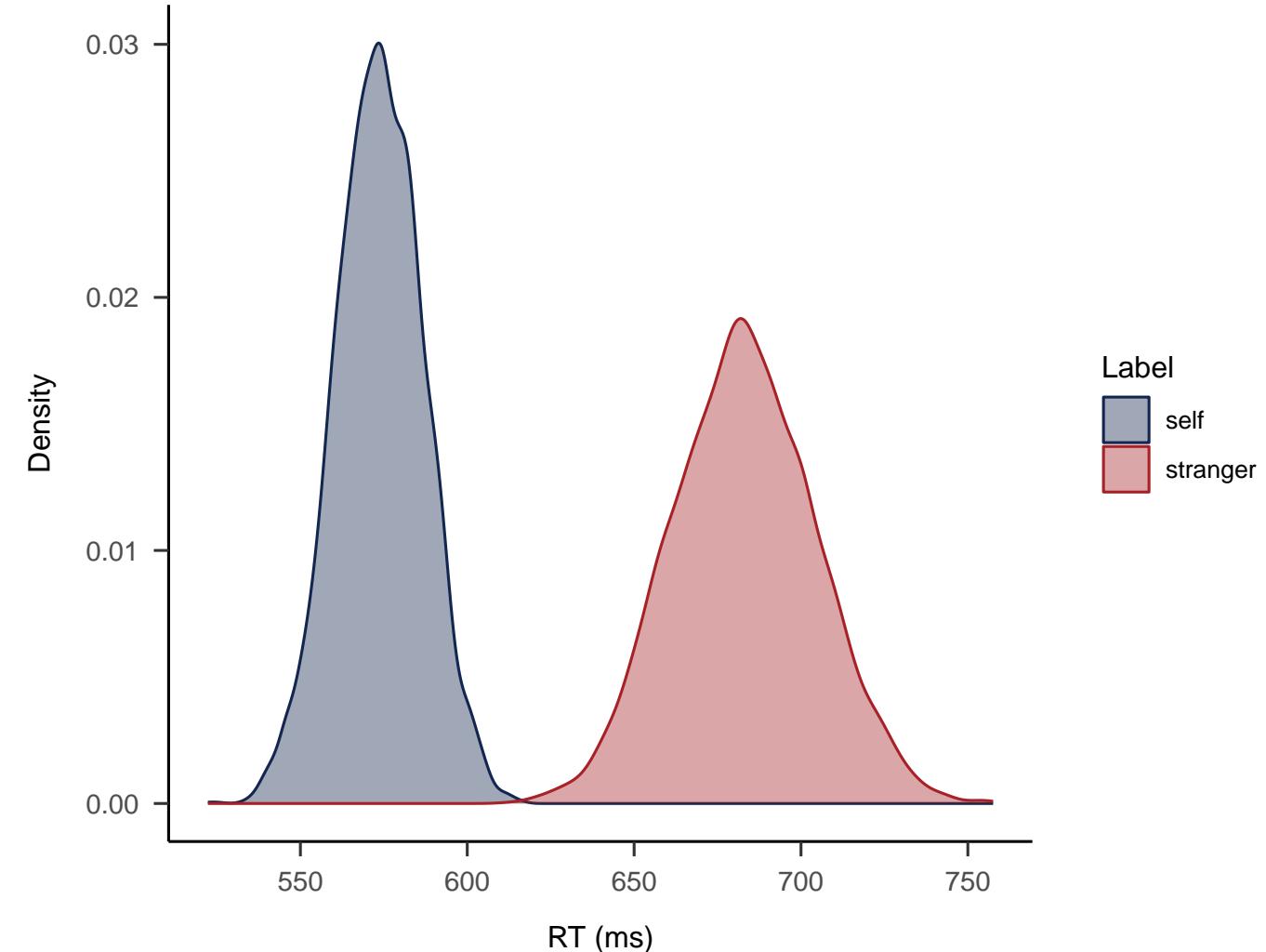
RT Density – 4\_9 (P=120,T=80,W=600)



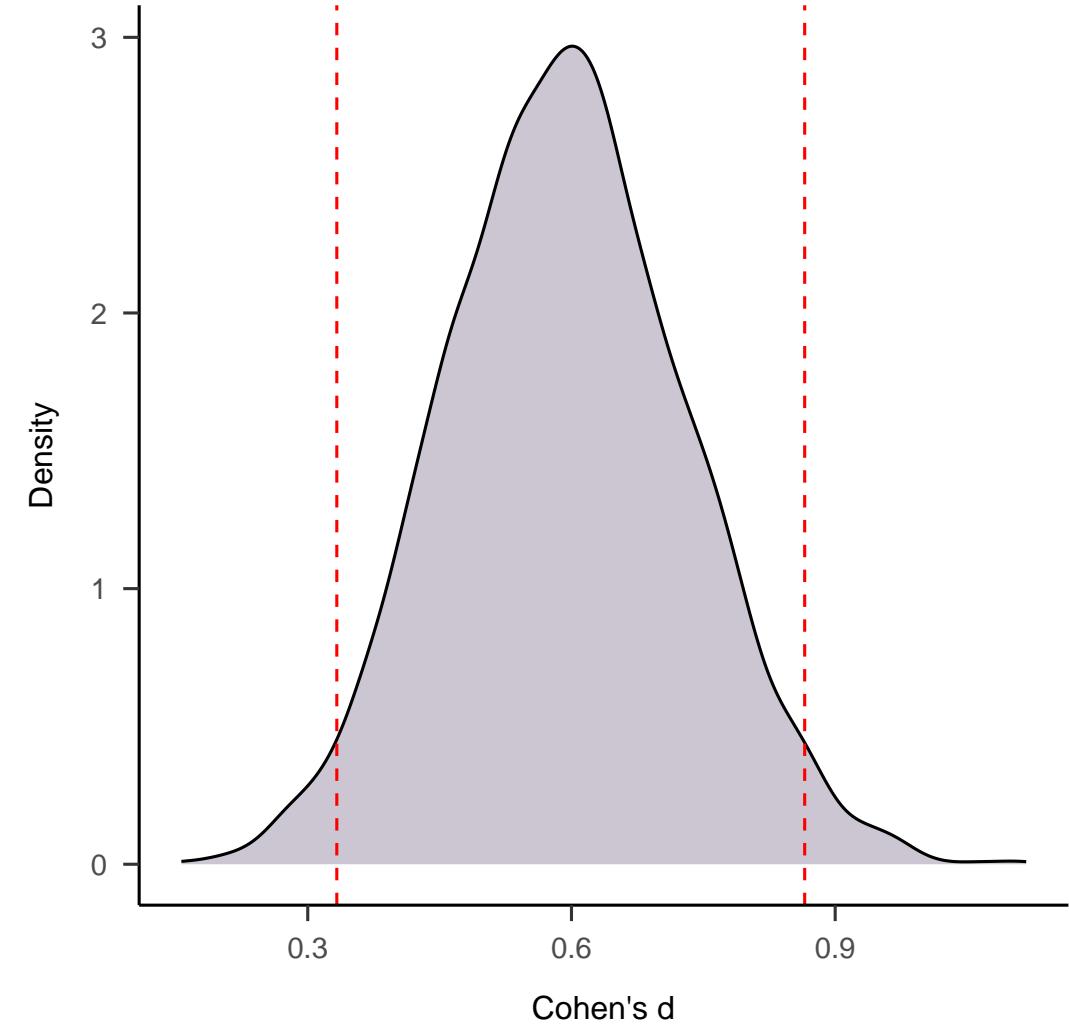
Cohen's d Bootstrap – 4\_9



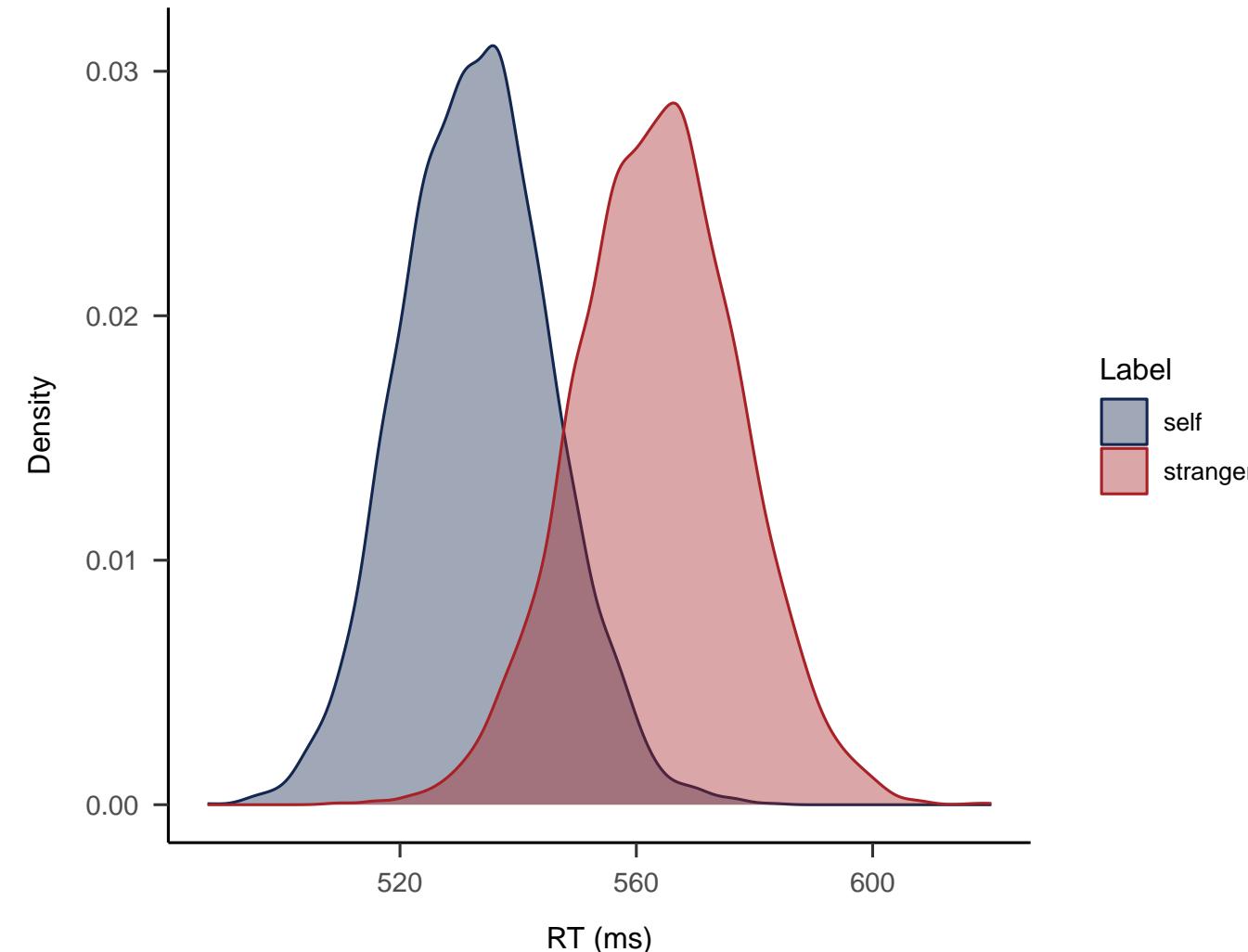
RT Density – 5\_1 (P=8,T=100,W=1100)



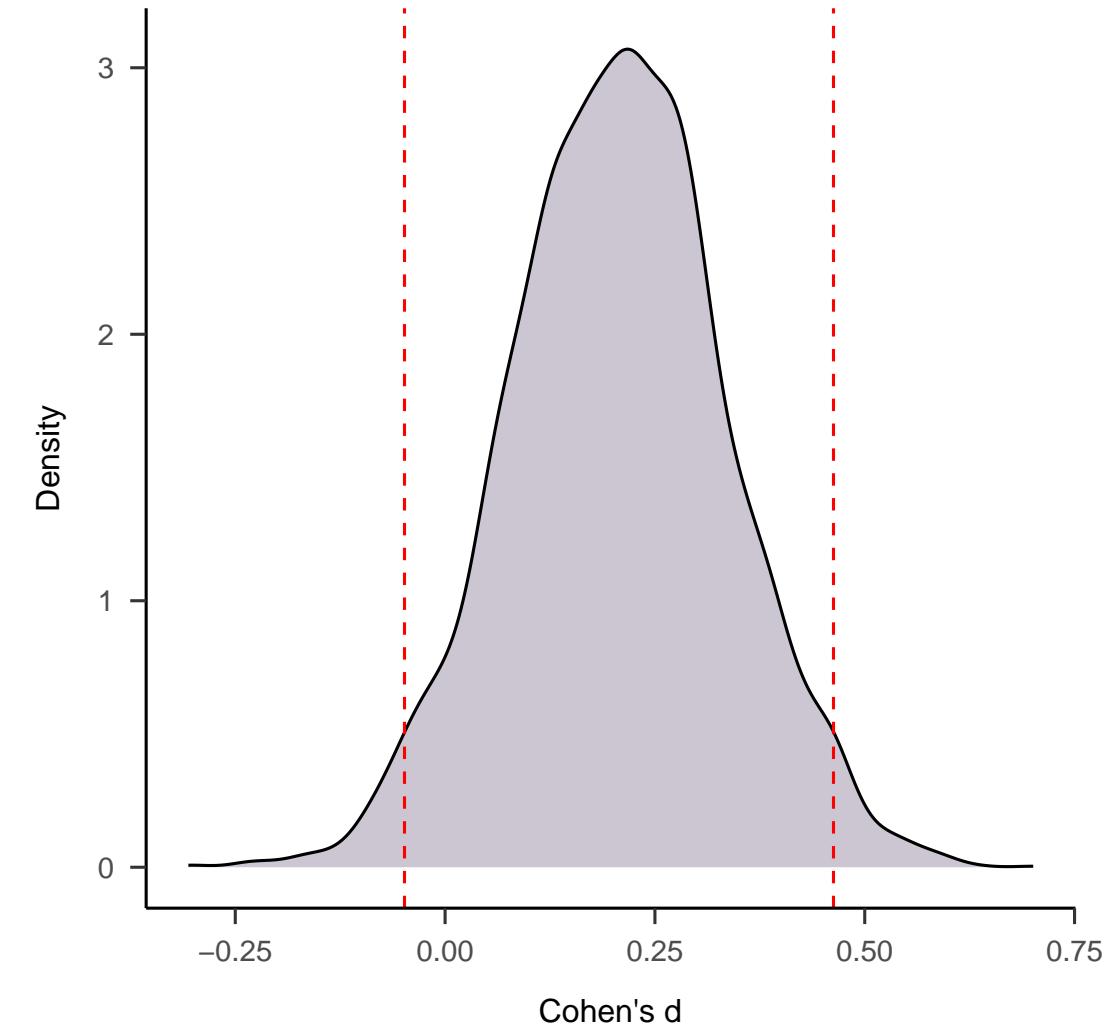
Cohen's d Bootstrap – 5\_1



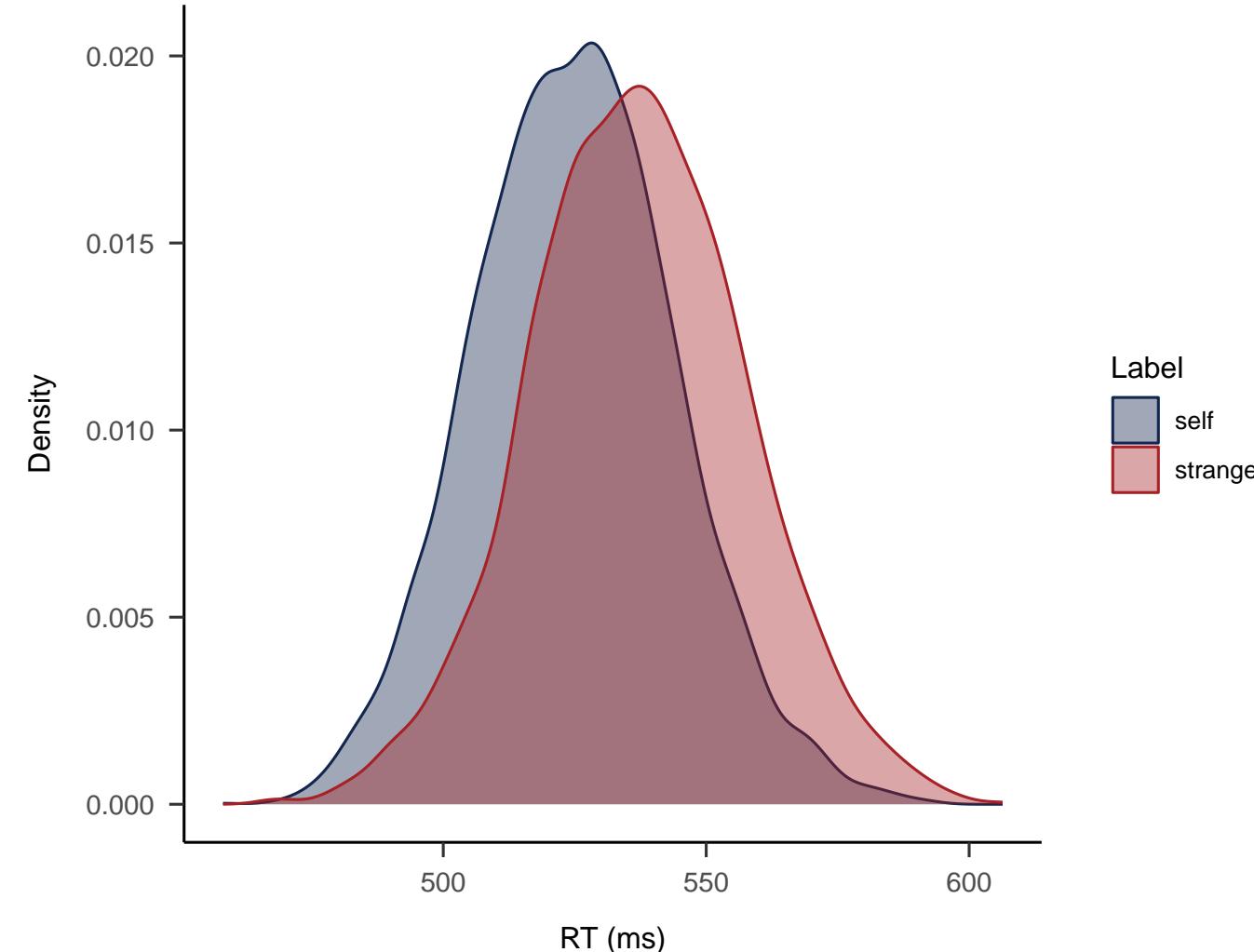
RT Density – 5\_10 (P=8,T=100,W=1100)



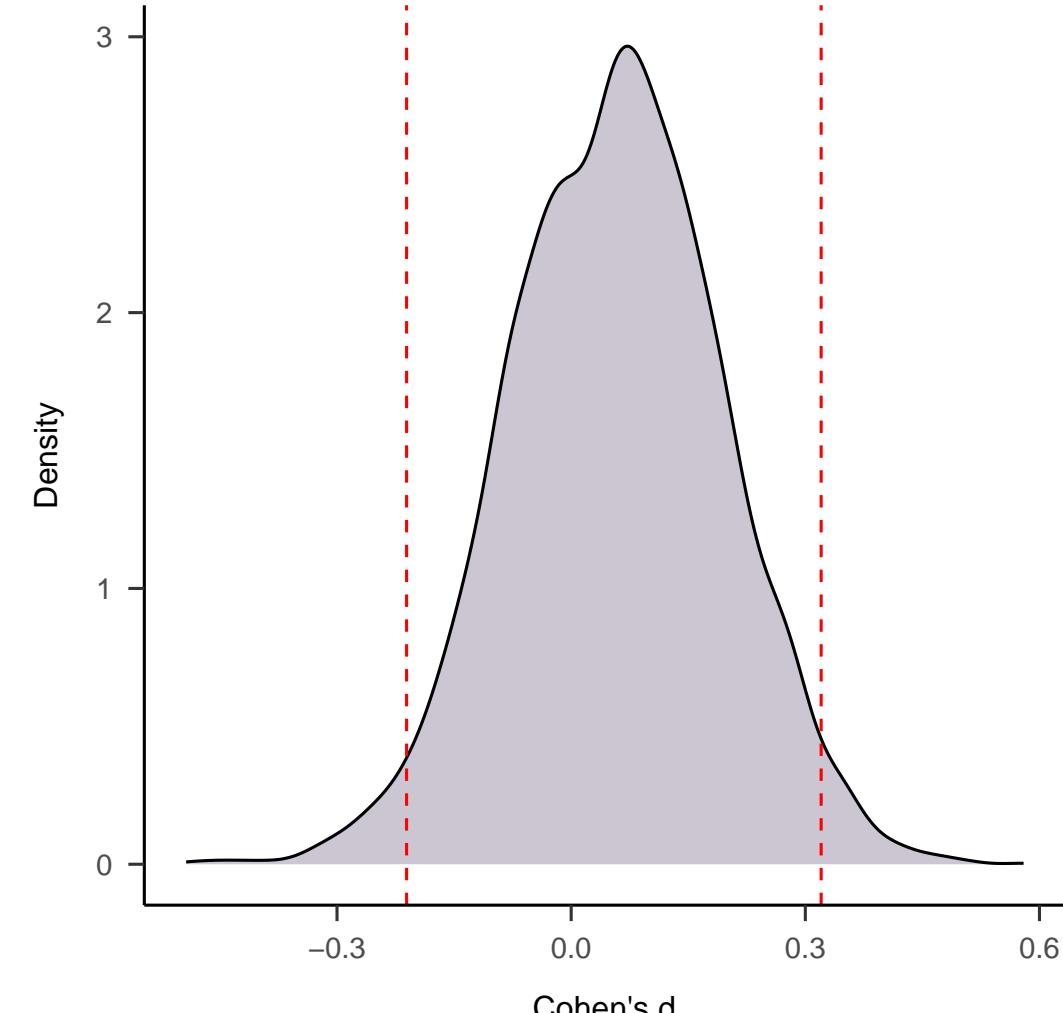
Cohen's d Bootstrap – 5\_10



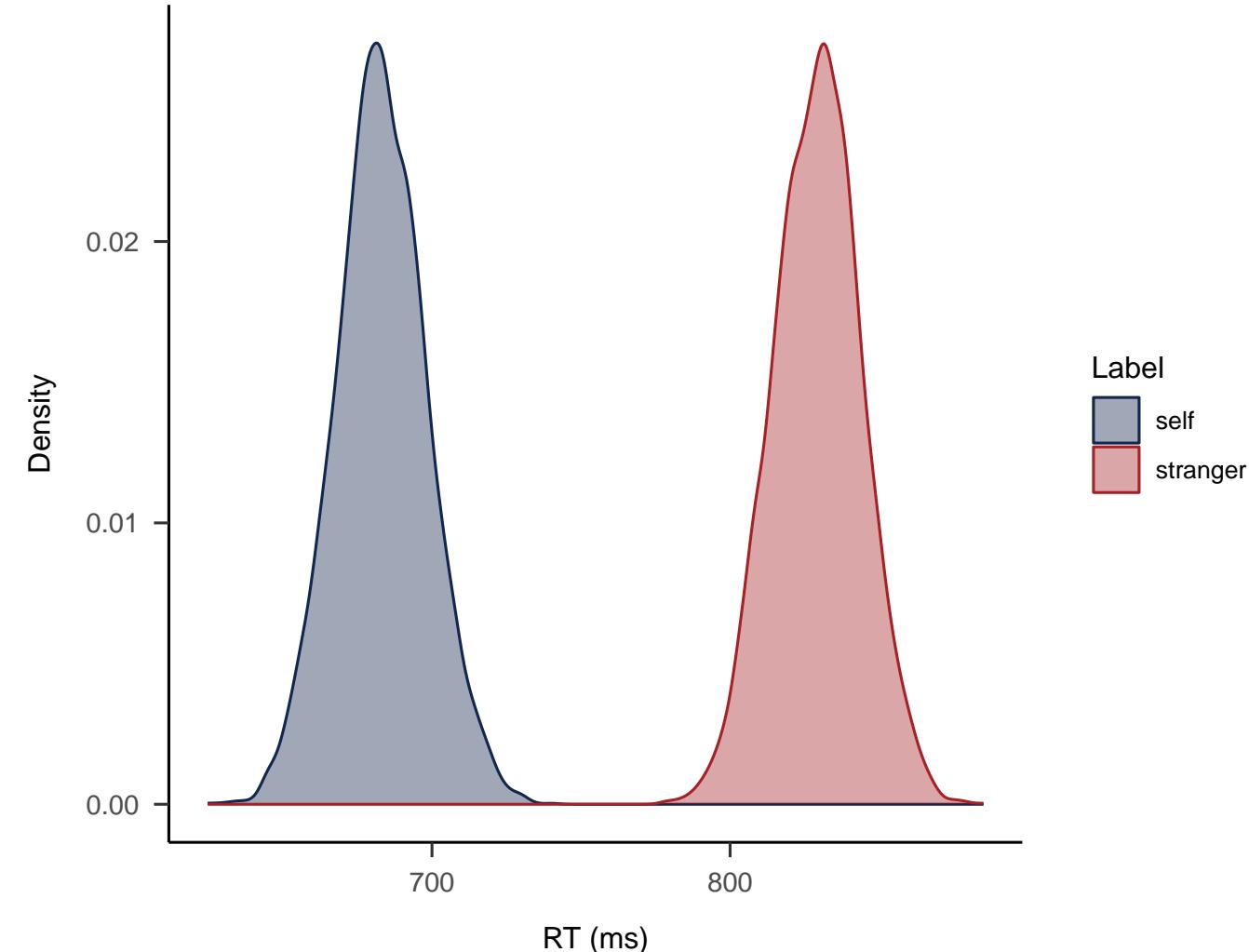
RT Density – 5\_11 (P=8,T=100,W=1100)



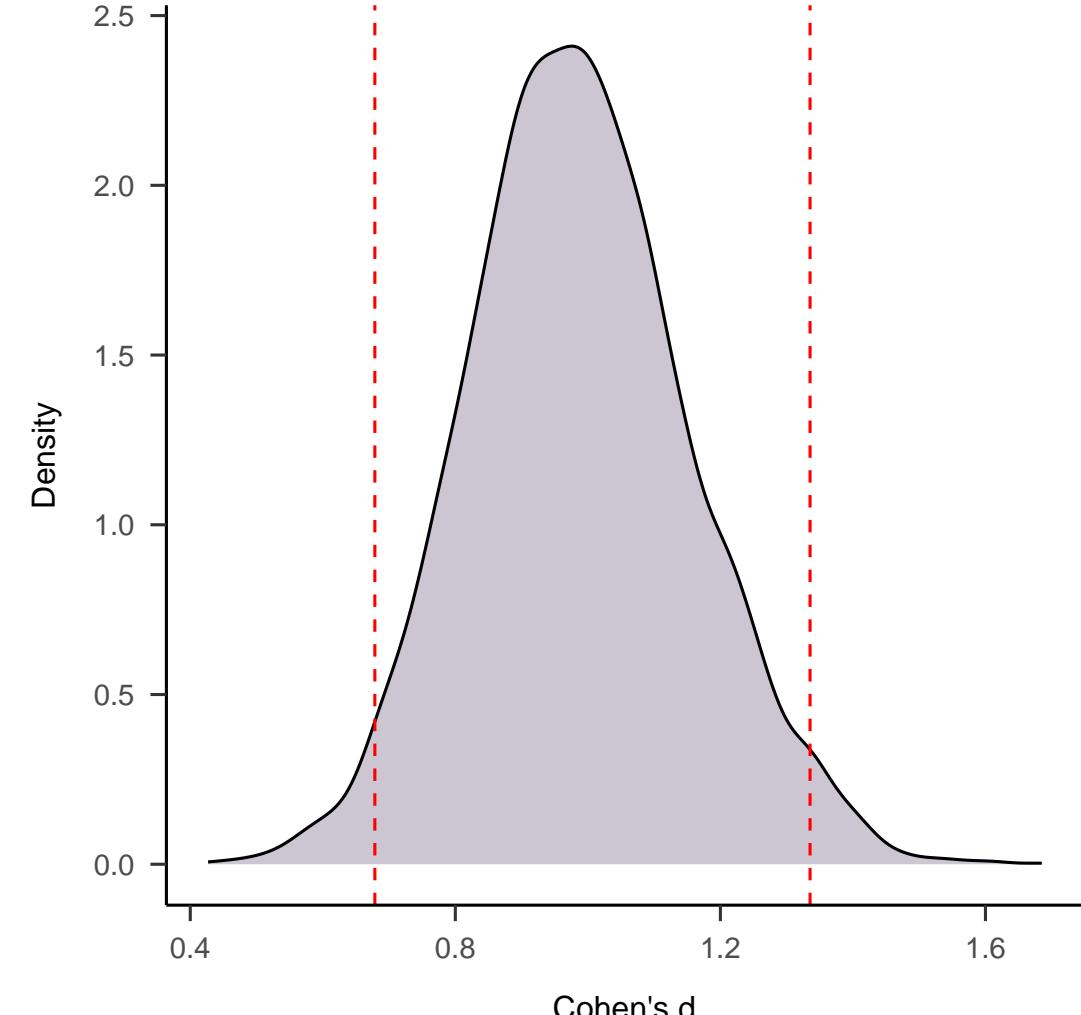
Cohen's d Bootstrap – 5\_11



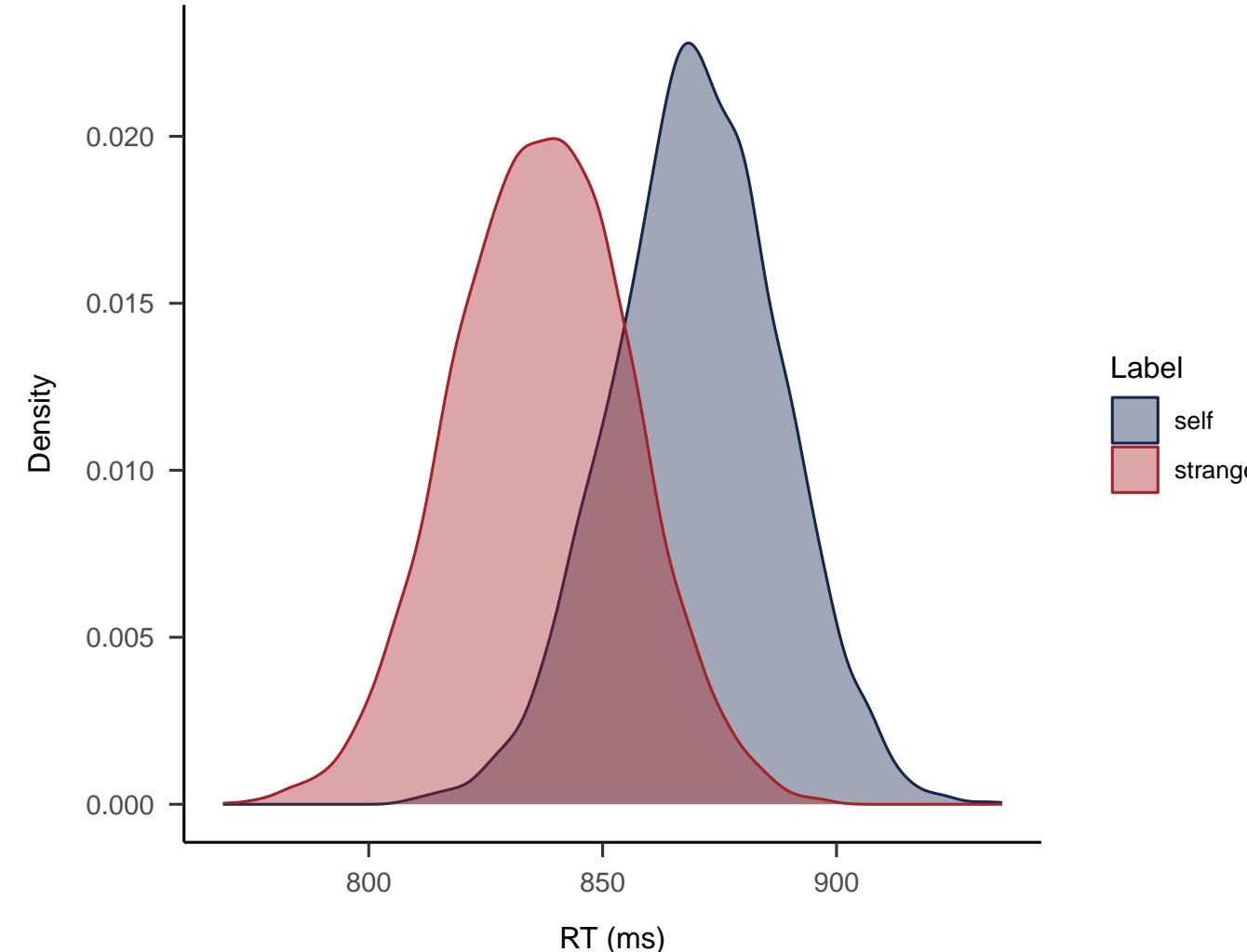
RT Density – 5\_12 (P=8,T=100,W=1100)



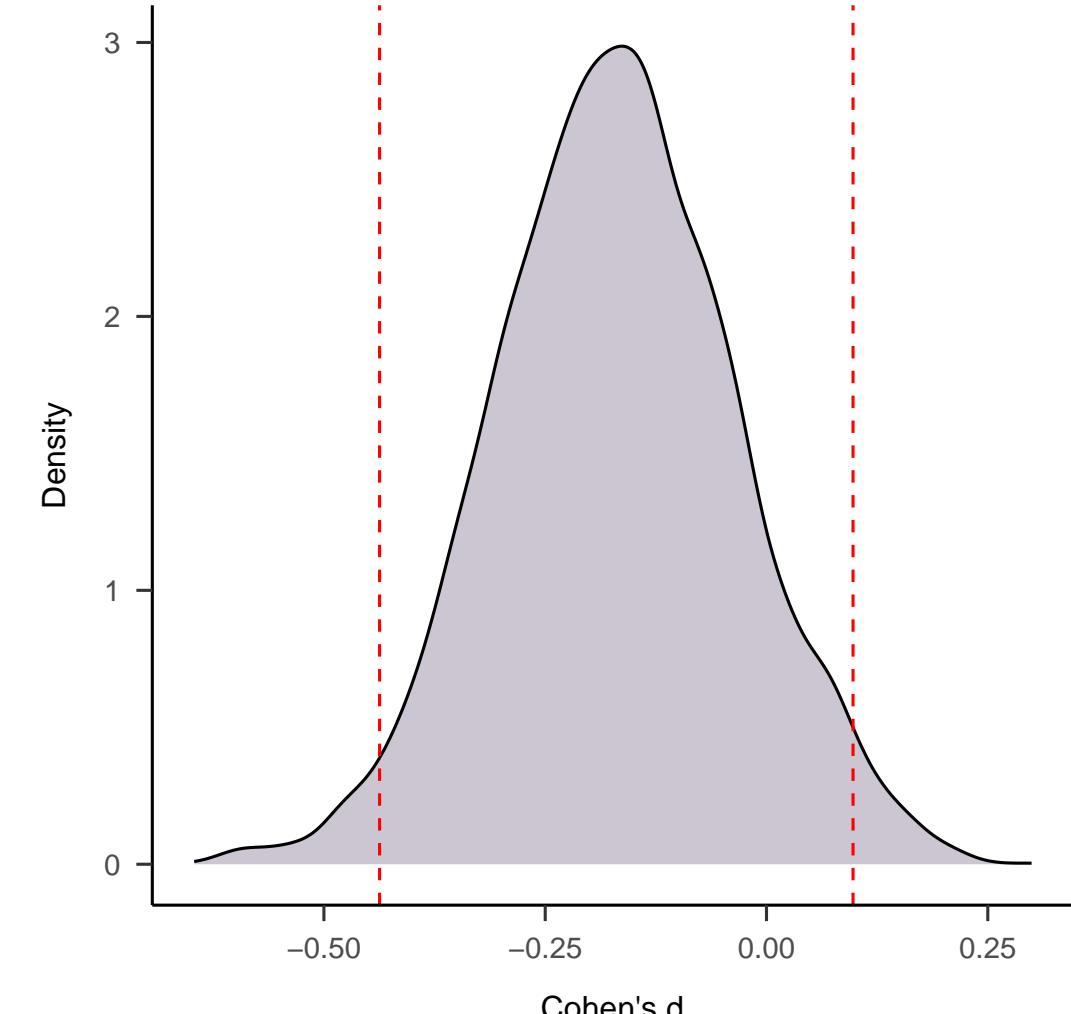
Cohen's d Bootstrap – 5\_12



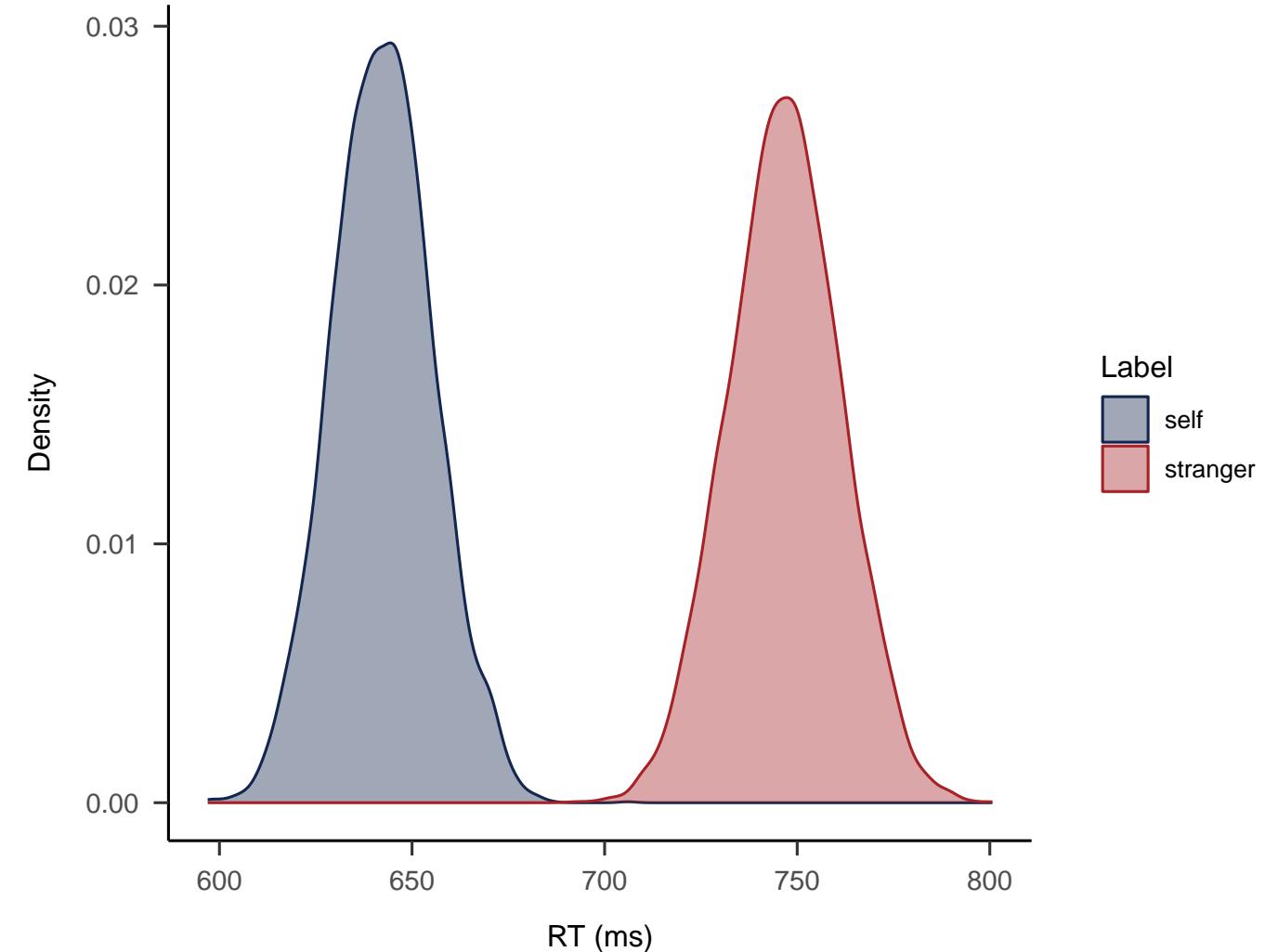
RT Density – 5\_2 (P=8,T=100,W=1100)



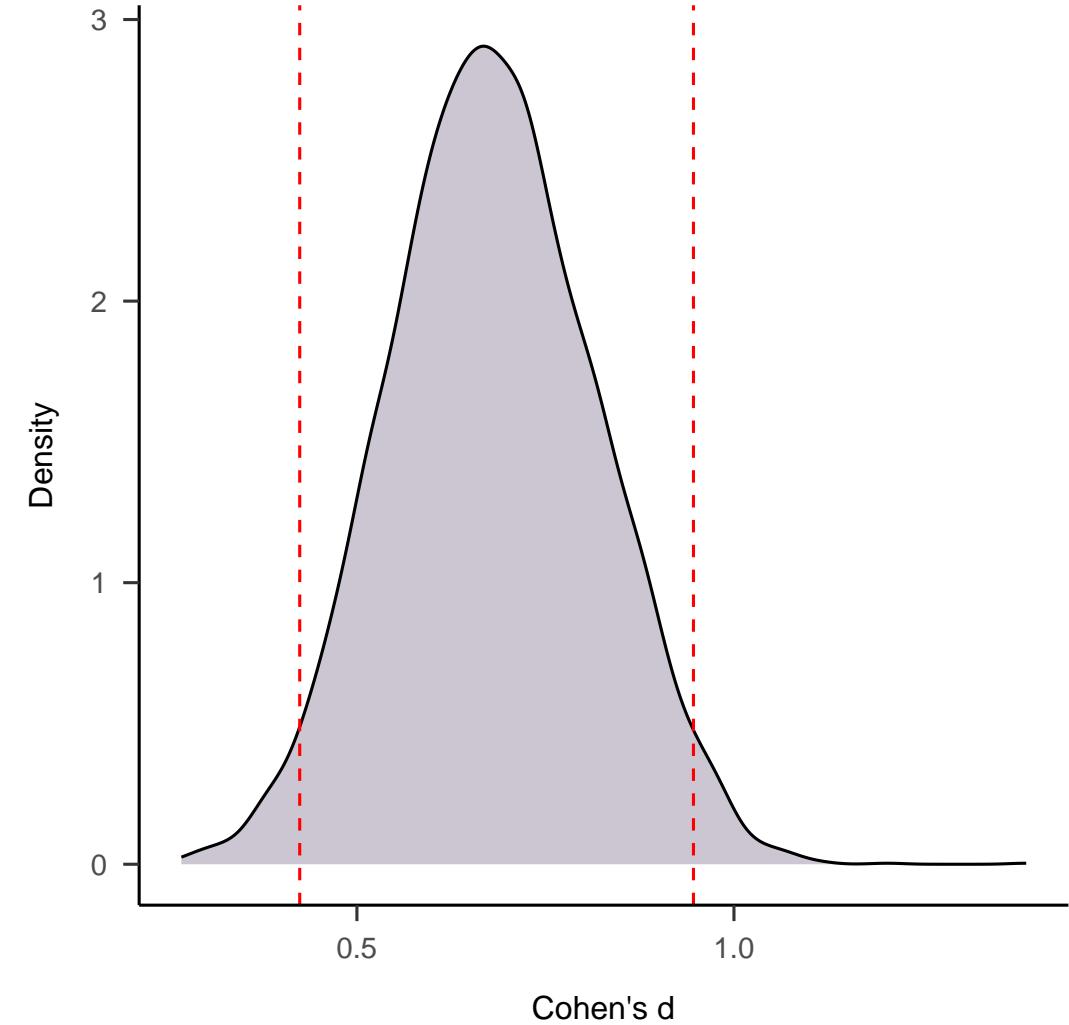
Cohen's d Bootstrap – 5\_2



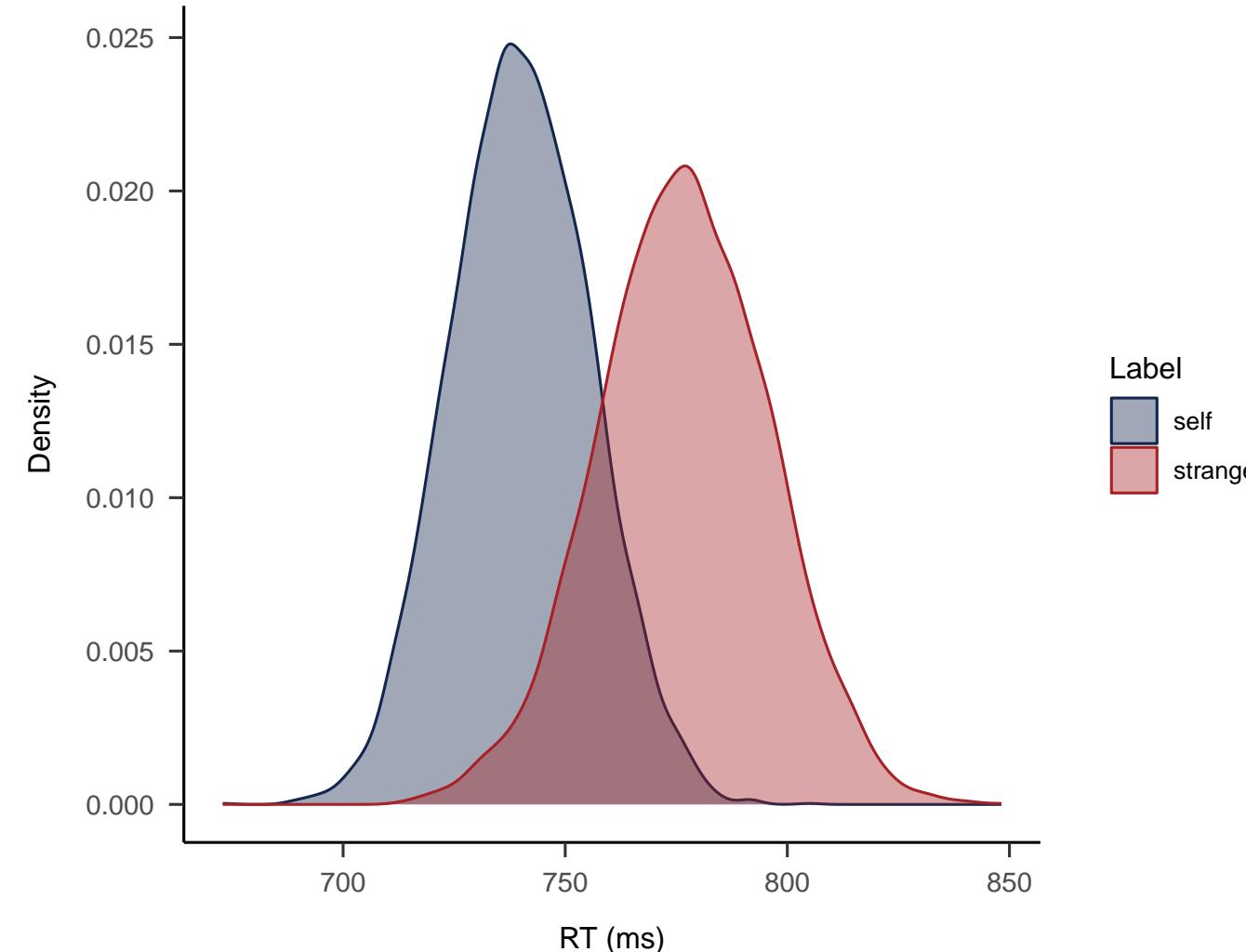
RT Density – 5\_3 (P=8,T=100,W=1100)



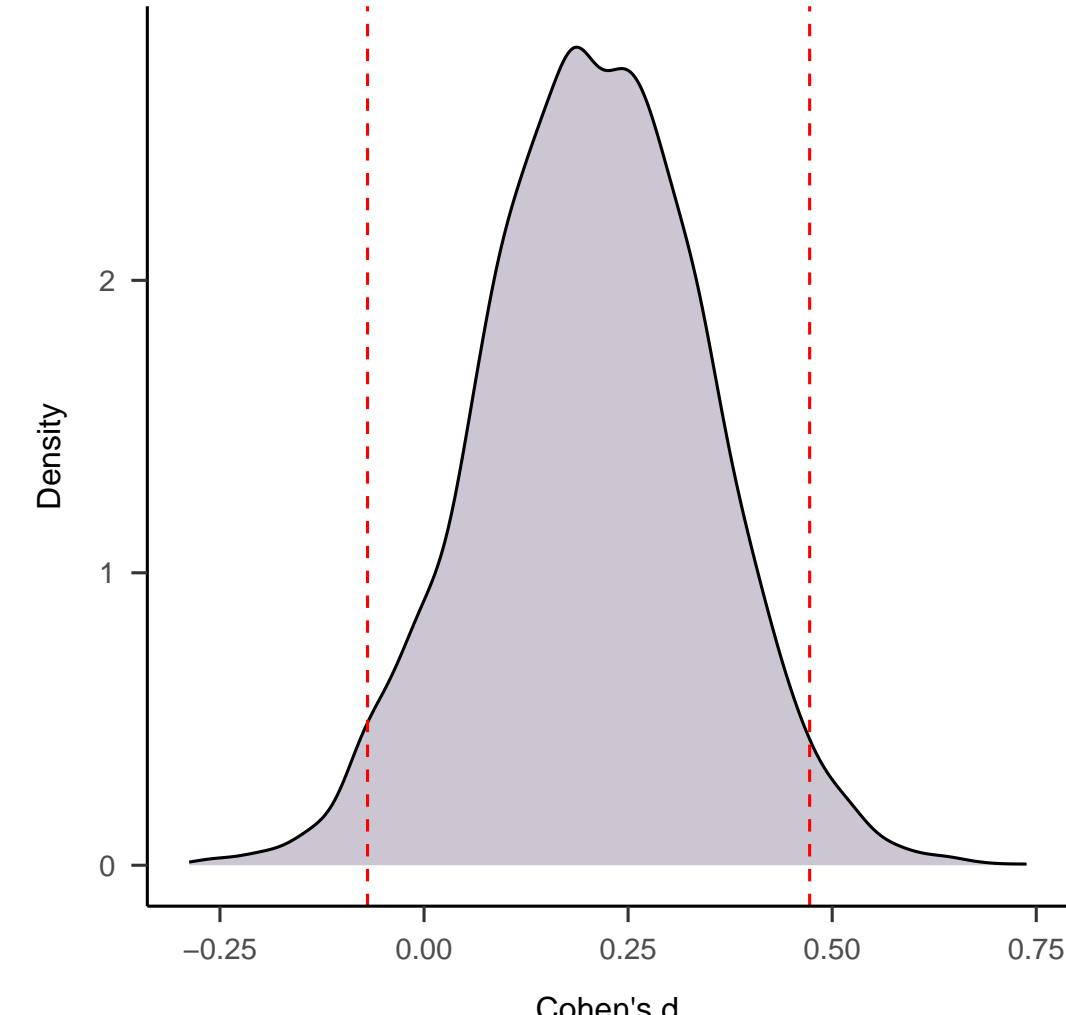
Cohen's d Bootstrap – 5\_3



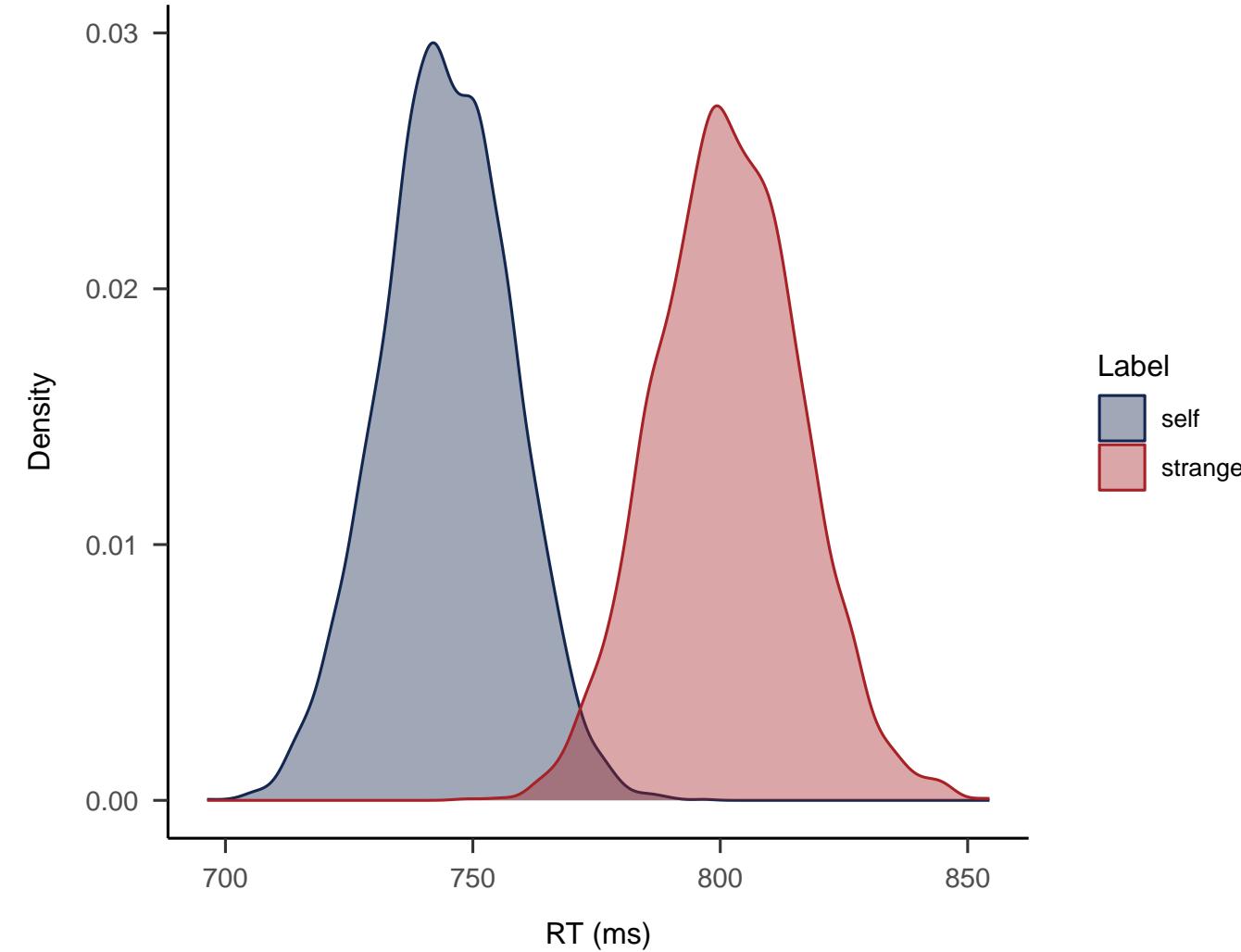
RT Density – 5\_4 (P=8,T=100,W=1100)



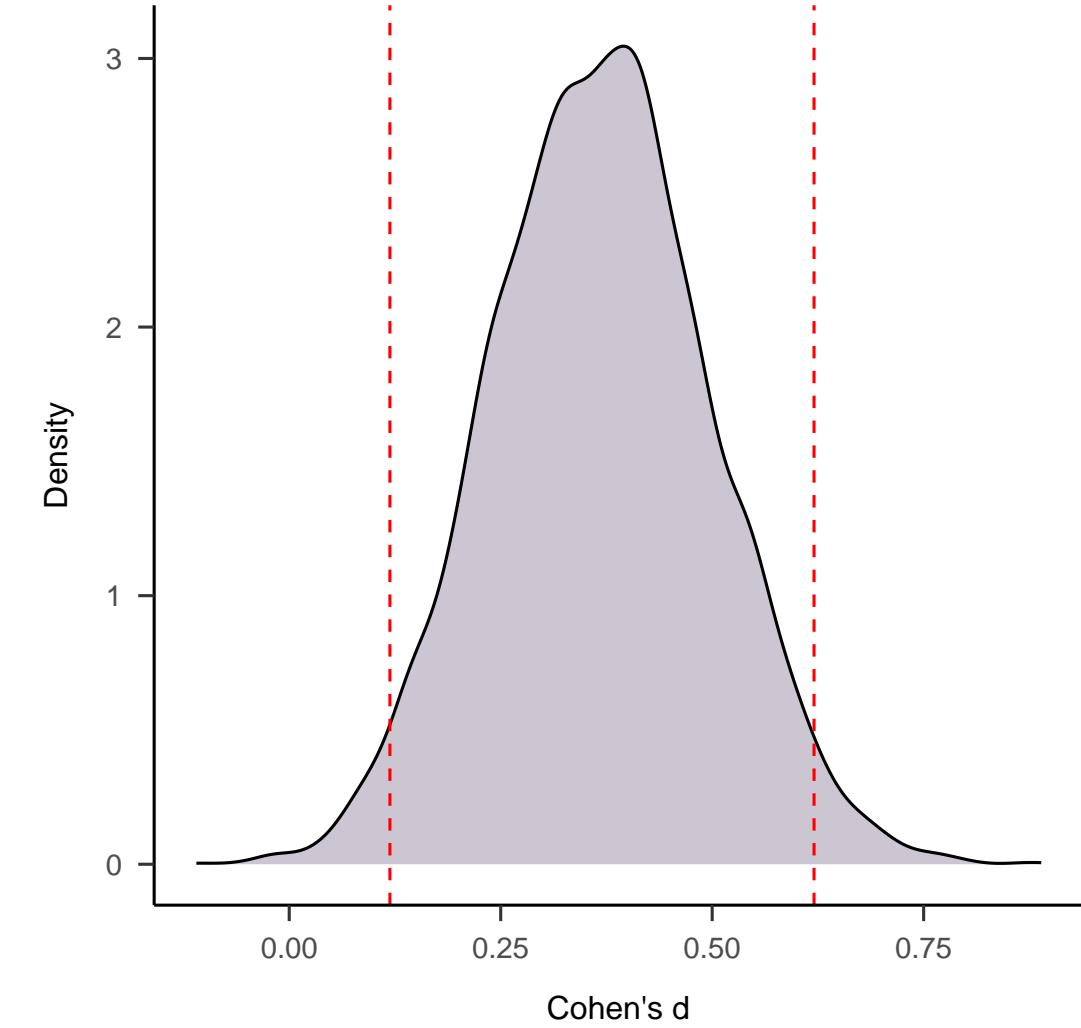
Cohen's d Bootstrap – 5\_4



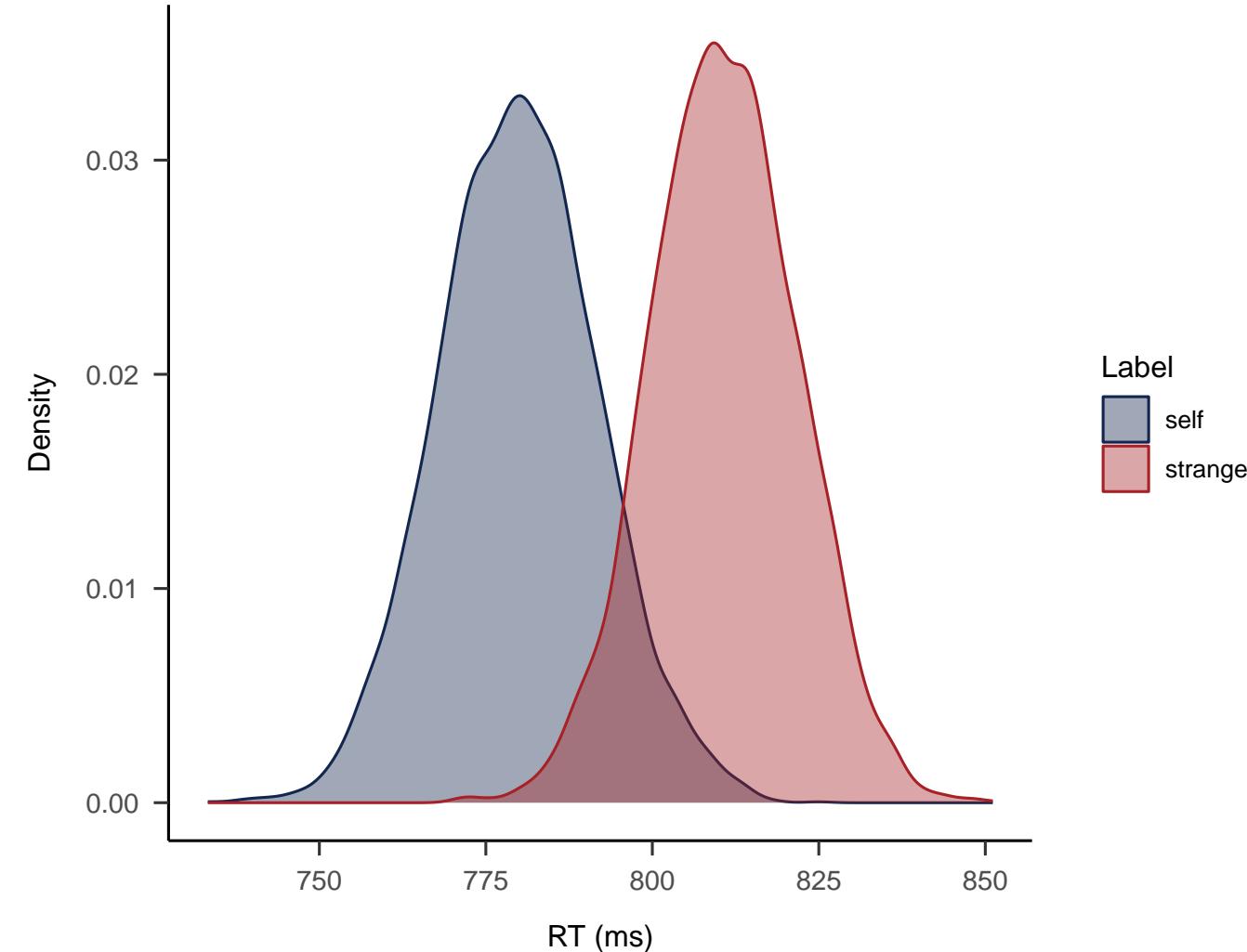
RT Density – 5\_5 (P=8,T=100,W=1100)



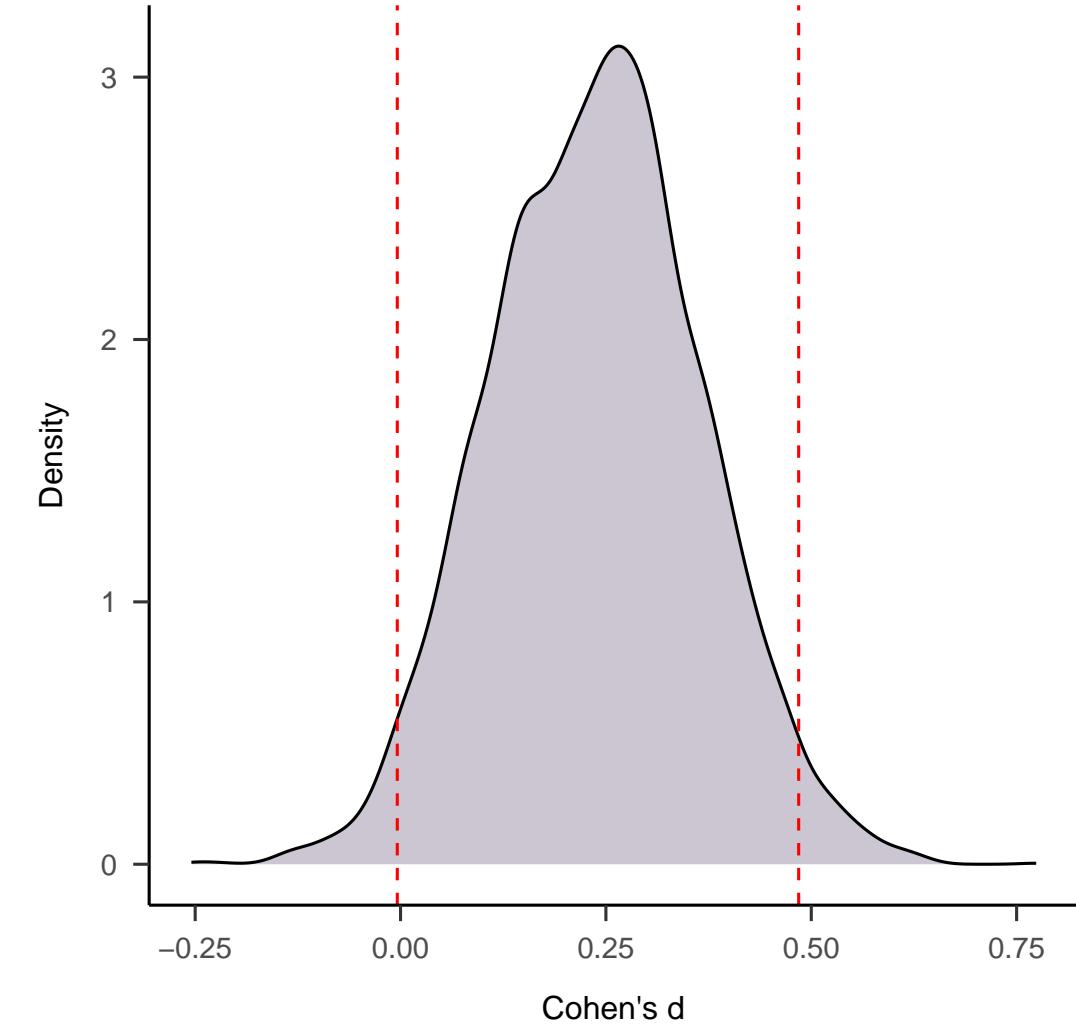
Cohen's d Bootstrap – 5\_5



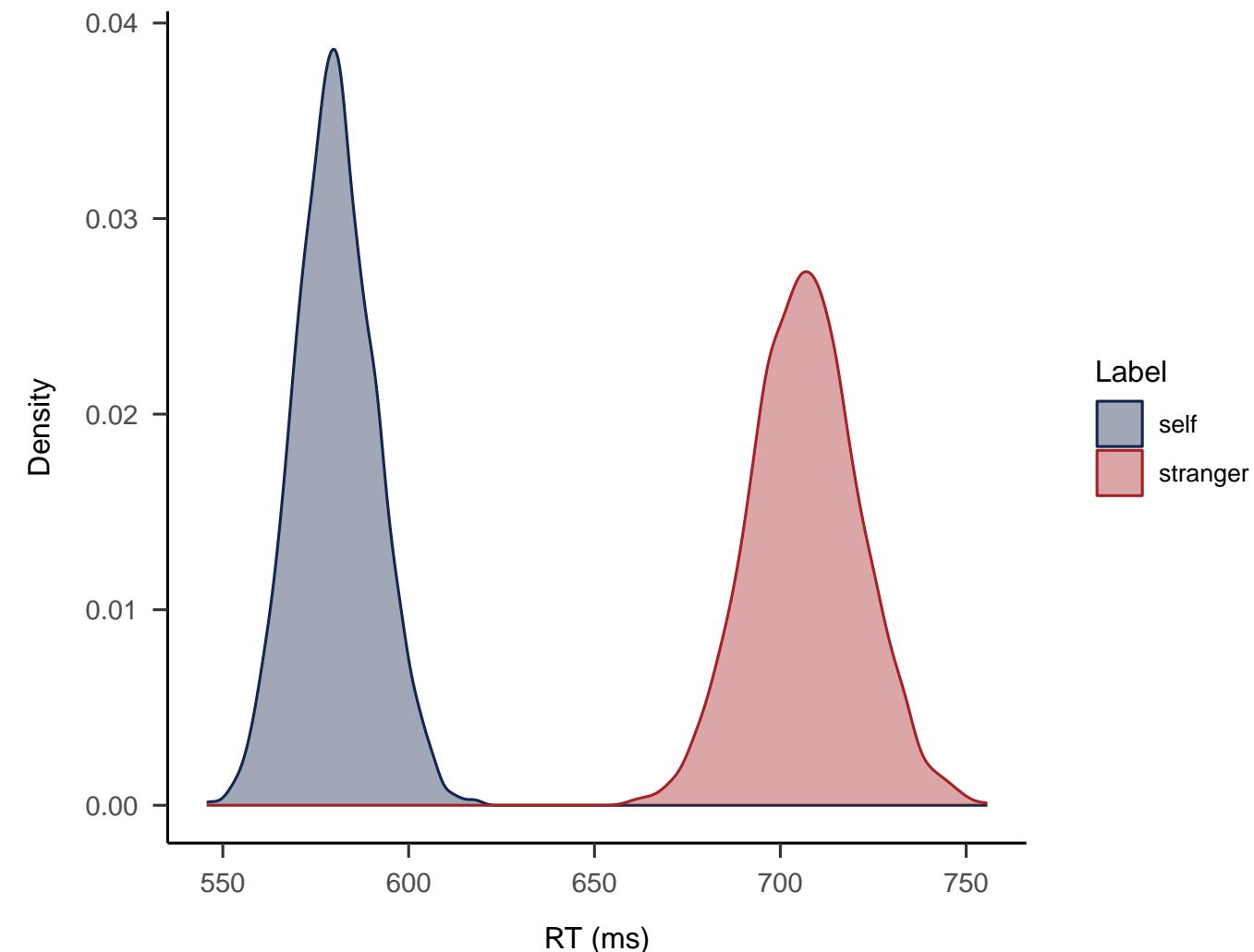
RT Density – 5\_6 (P=8,T=100,W=1100)



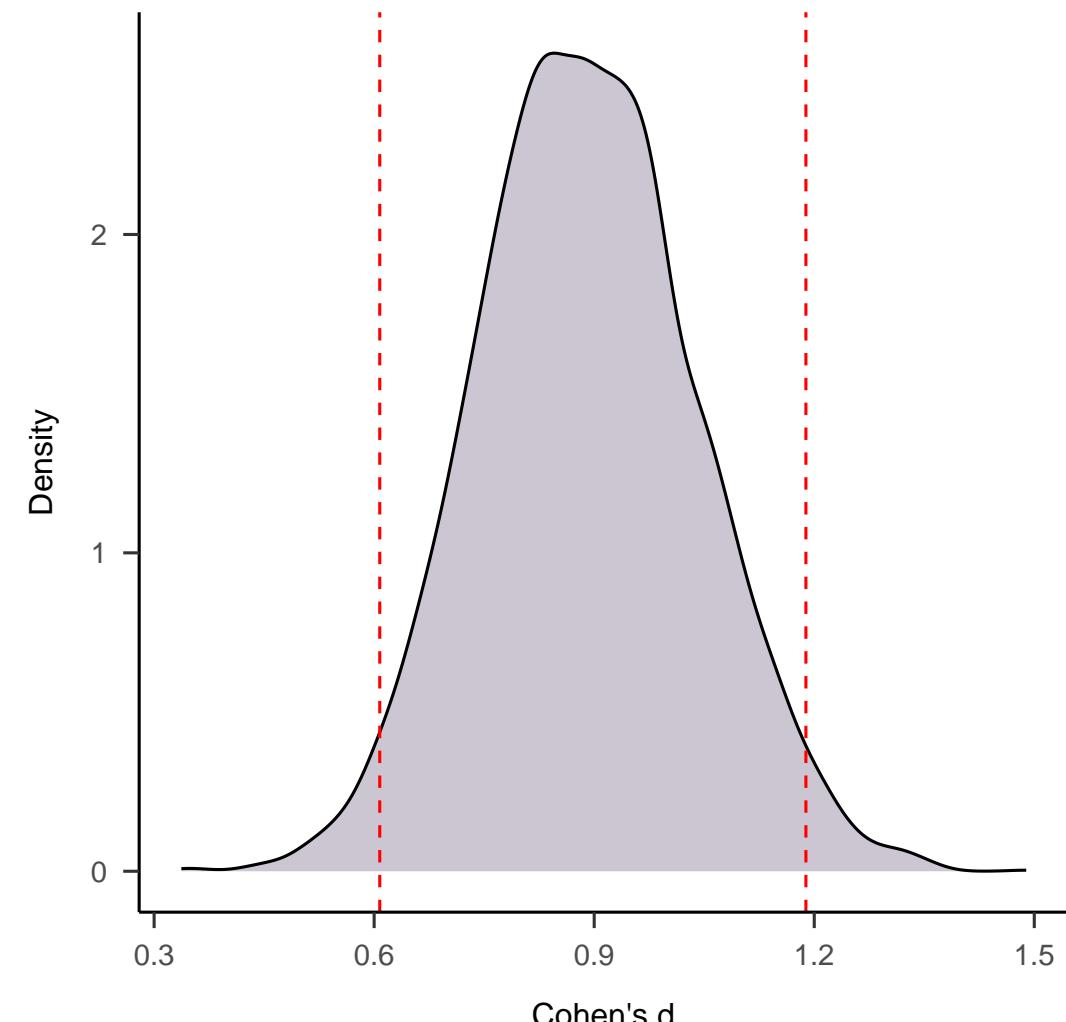
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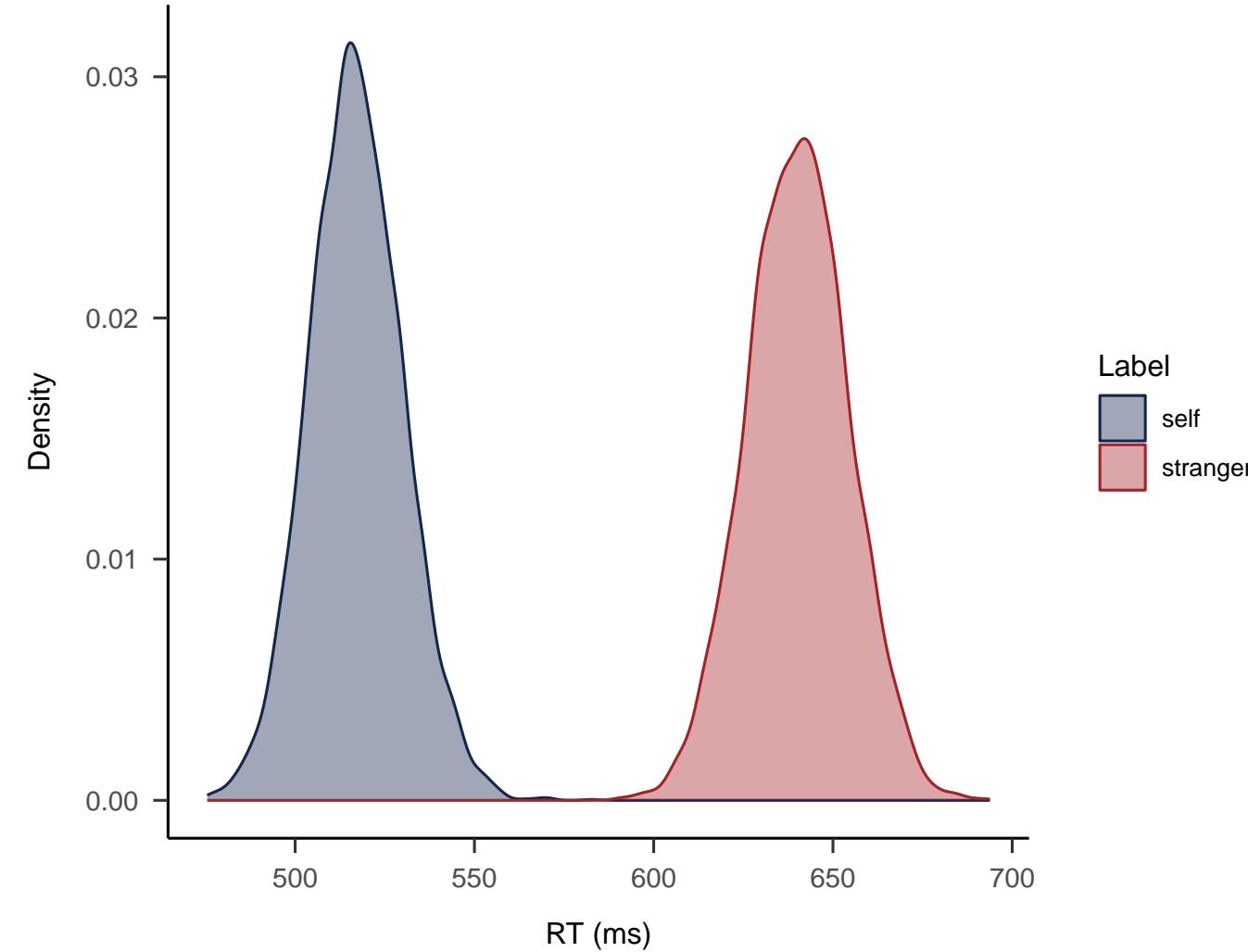
RT Density – 5\_7 (P=8,T=100,W=1100)



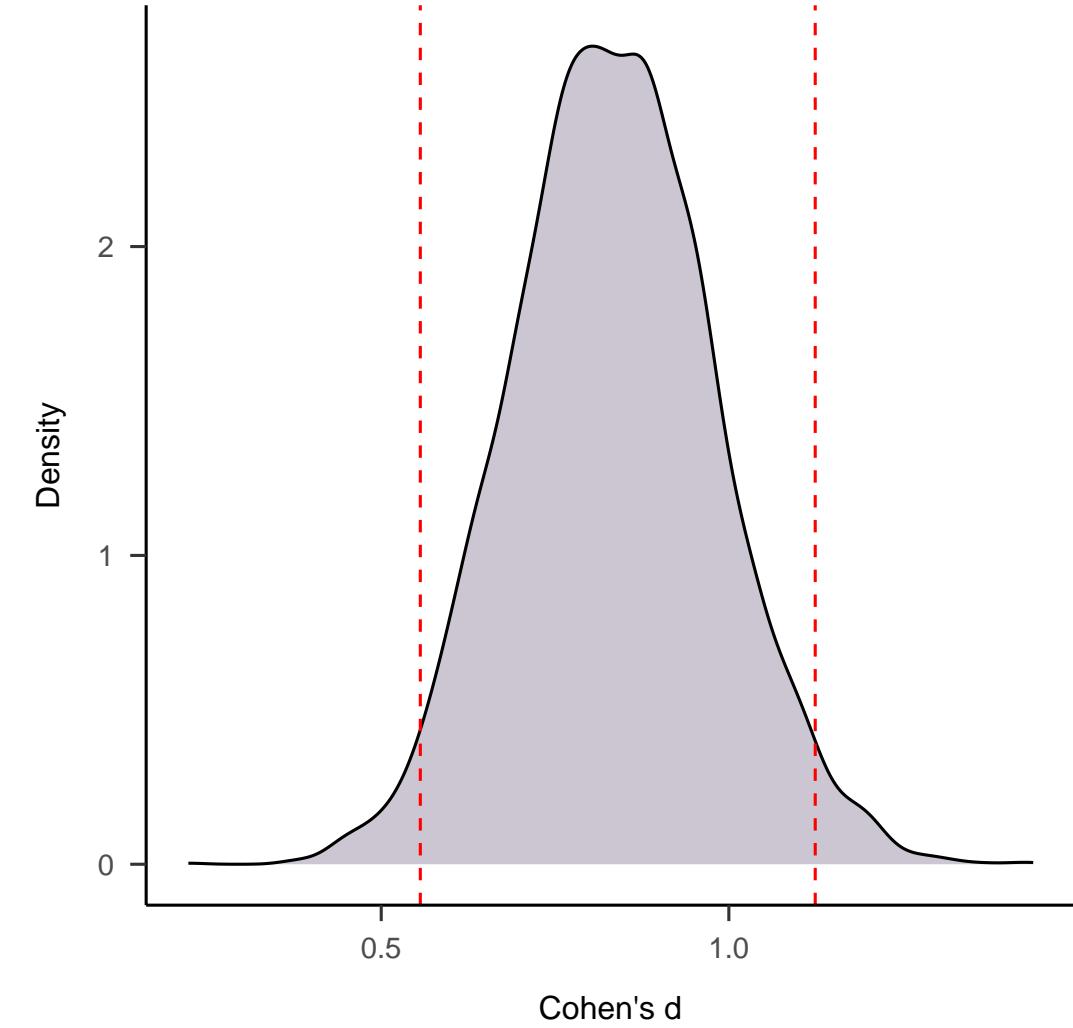
Cohen's d Bootstrap – 5\_7



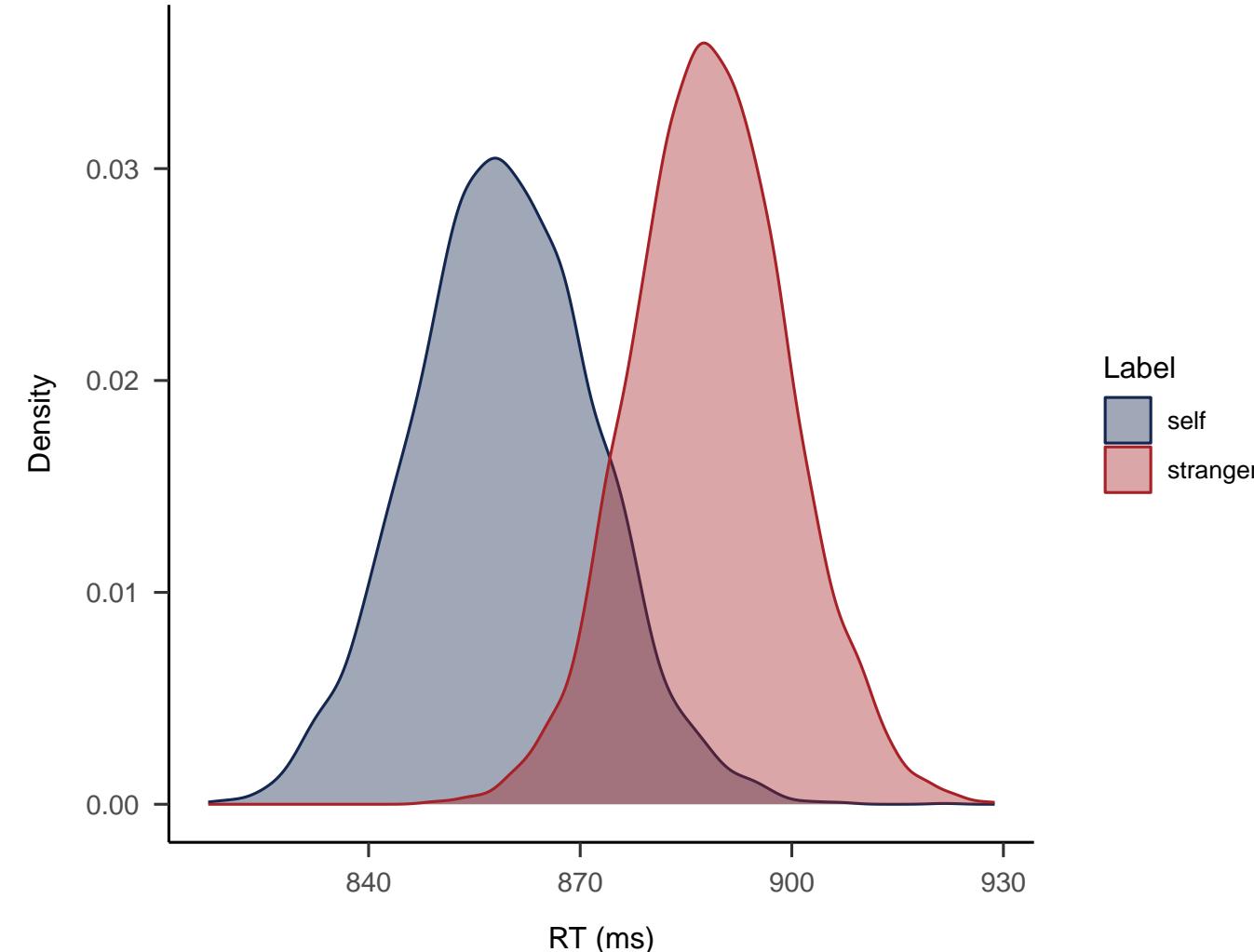
RT Density – 5\_8 (P=8,T=100,W=1100)



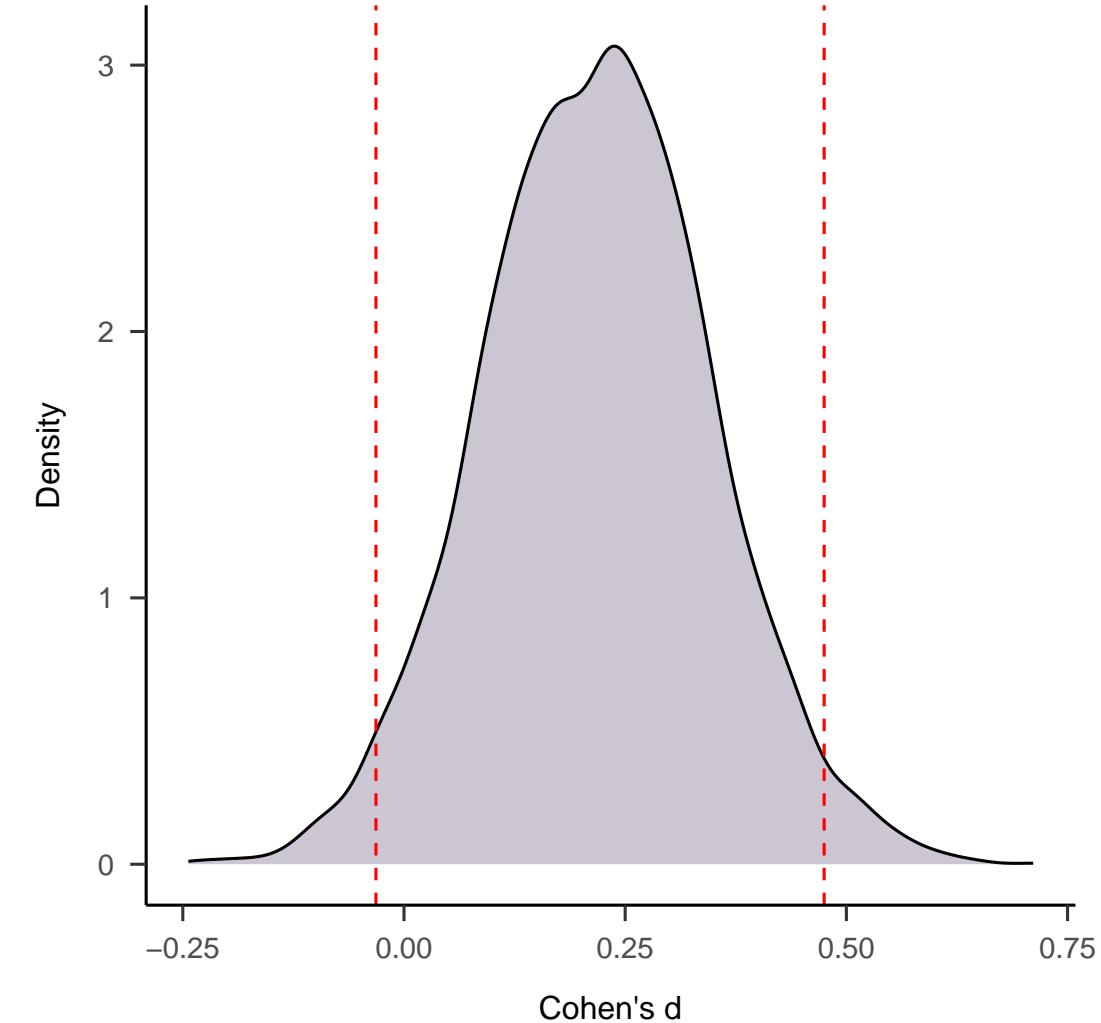
Cohen's d Bootstrap – 5\_8



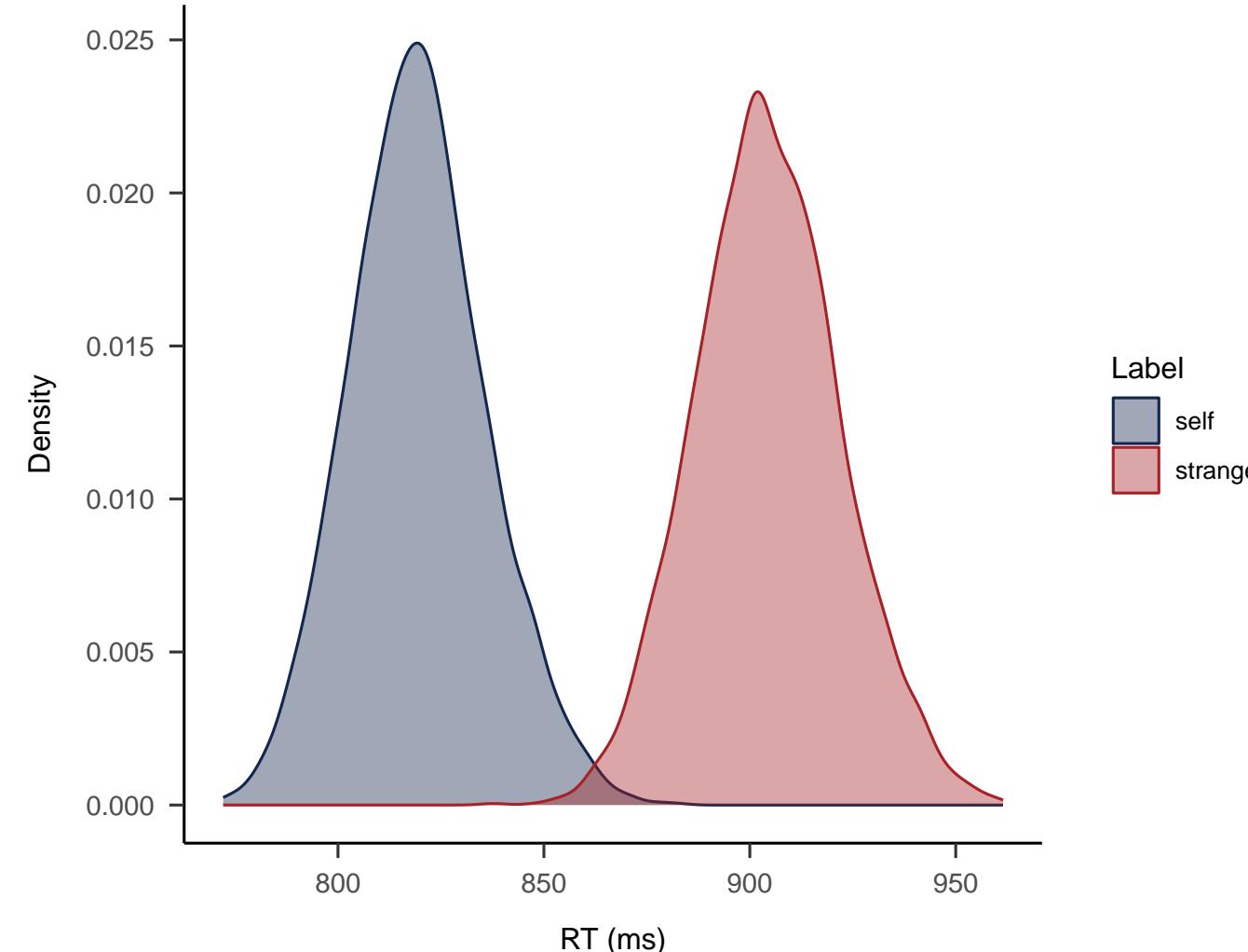
RT Density – 6\_1 (P=120,T=500,W=1500)



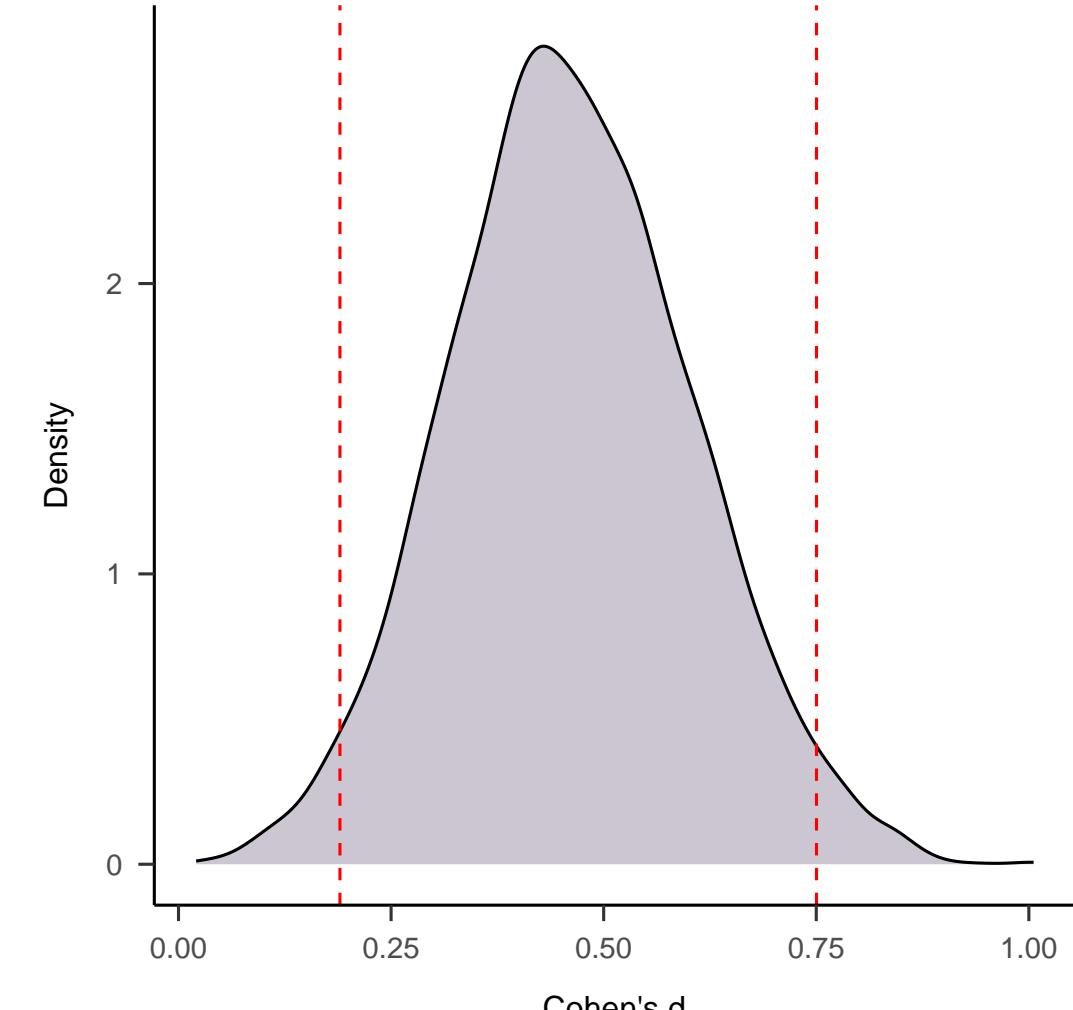
Cohen's d Bootstrap – 6\_1



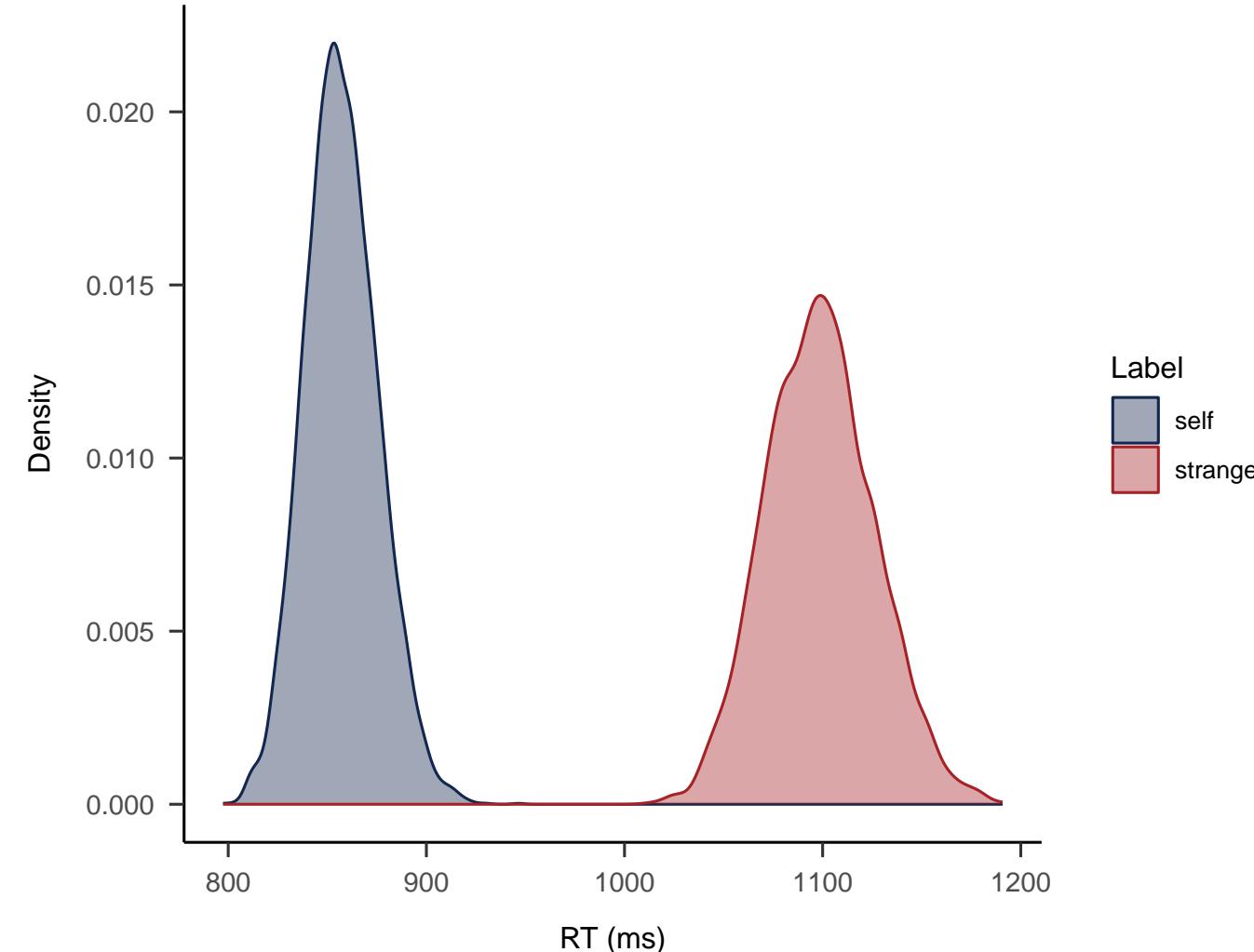
RT Density – 6\_10 (P=120,T=500,W=1500)



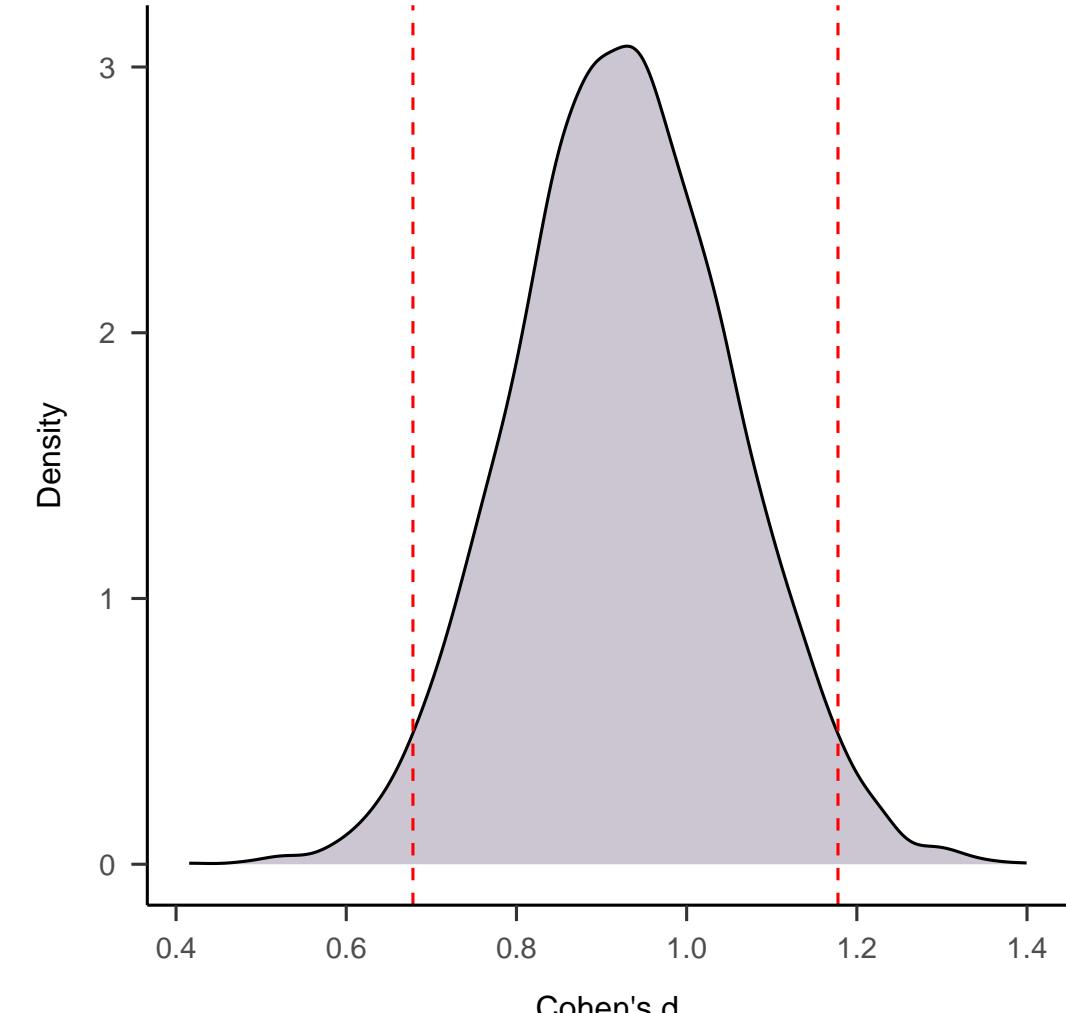
Cohen's d Bootstrap – 6\_10



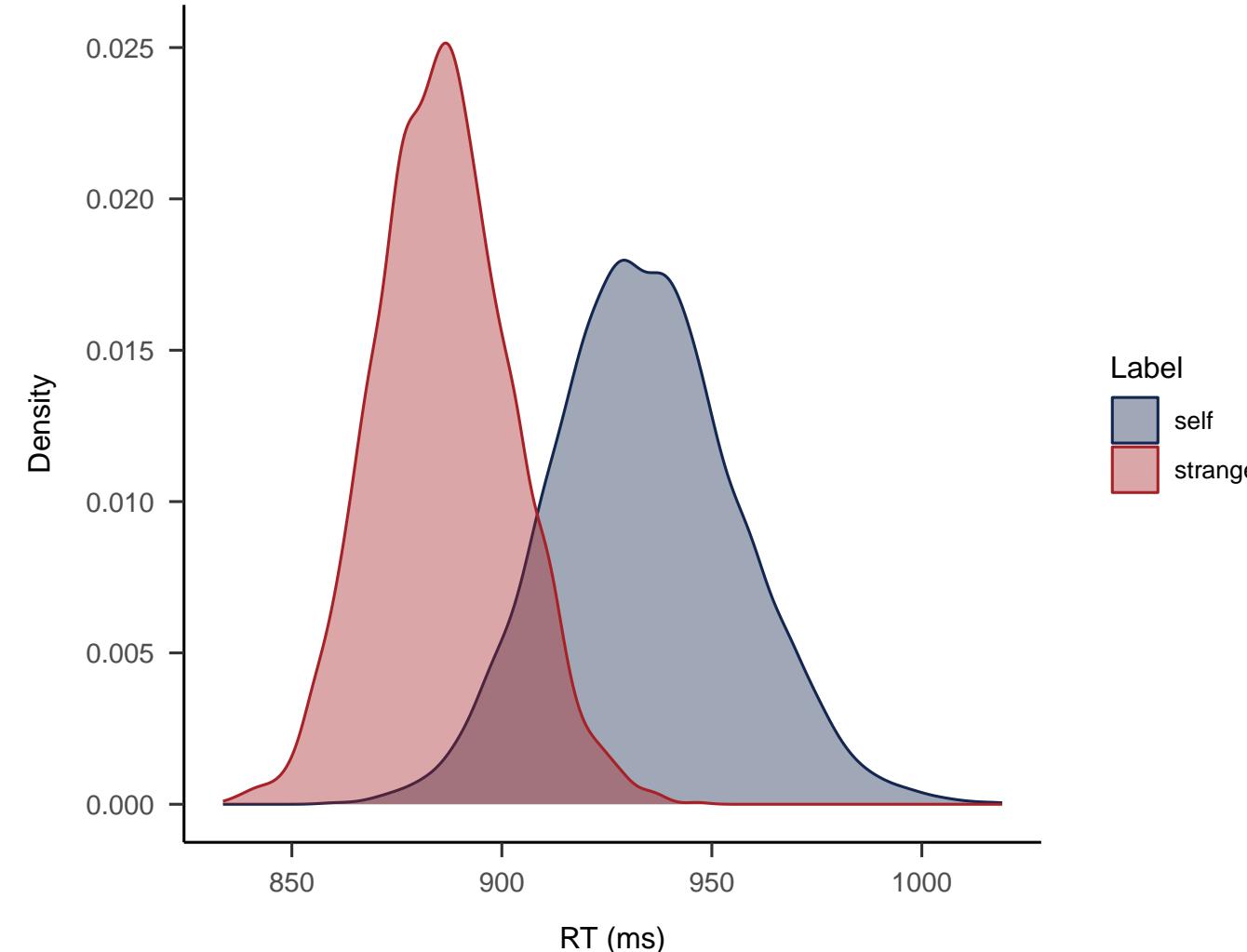
RT Density – 6\_12 (P=120,T=500,W=1500)



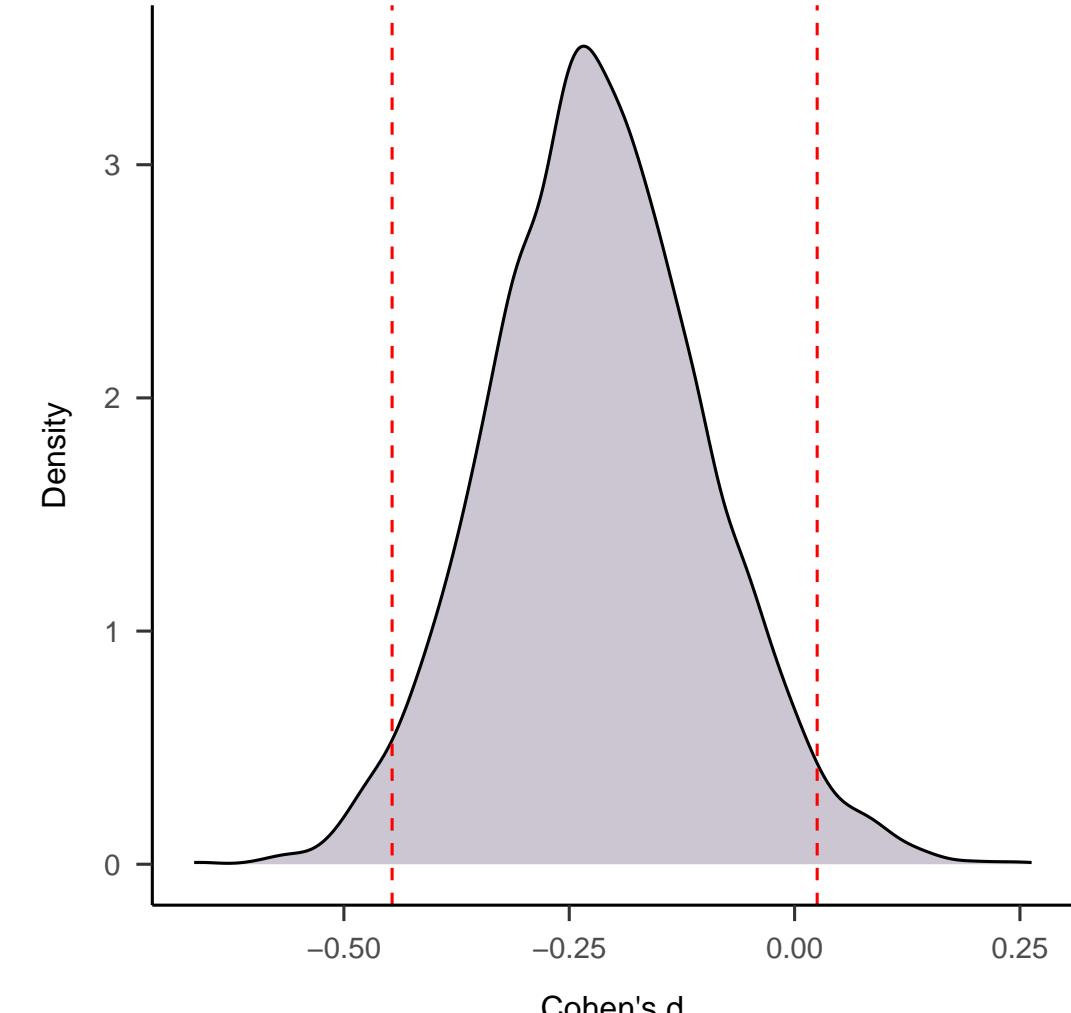
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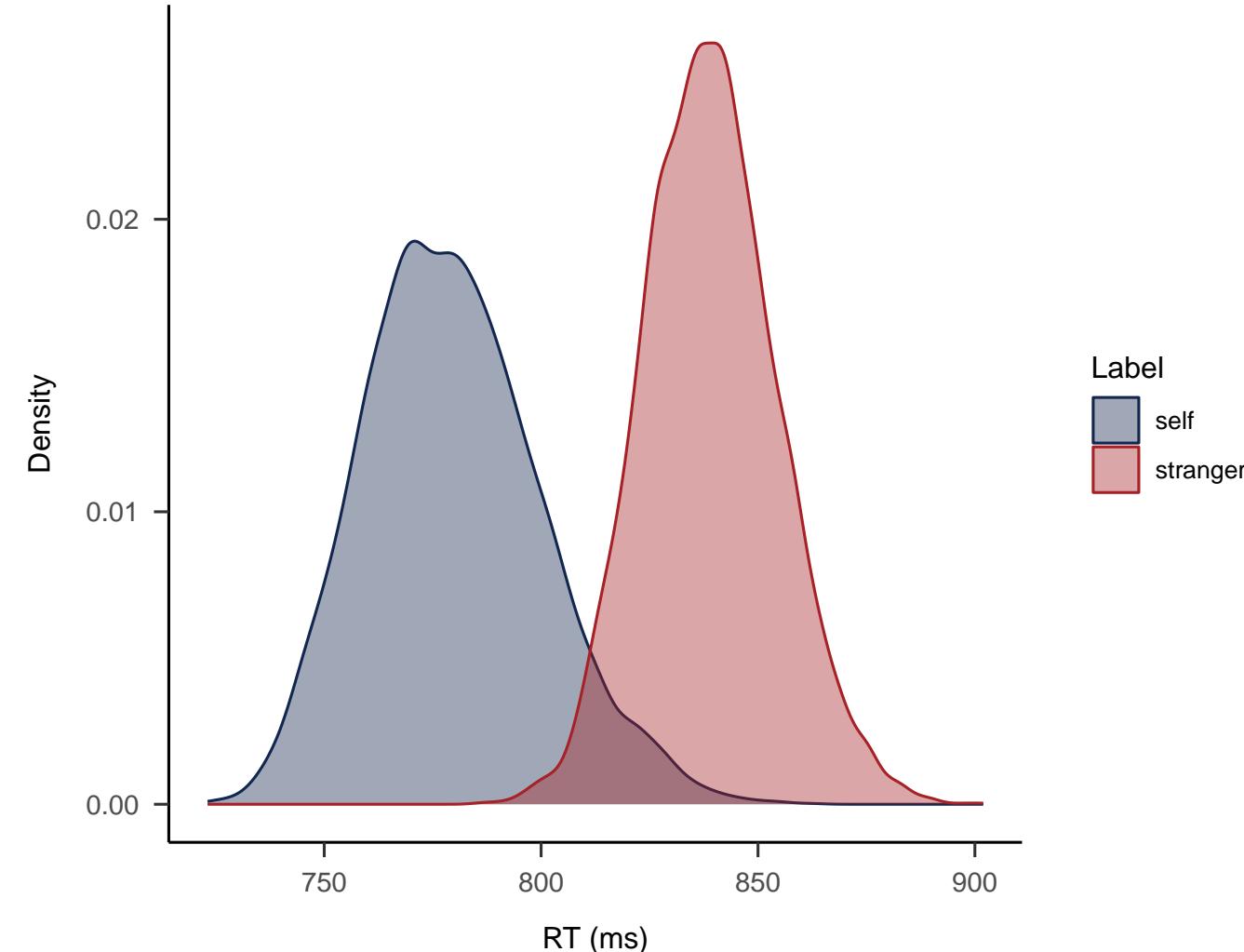
RT Density – 6\_13 (P=120,T=500,W=1500)



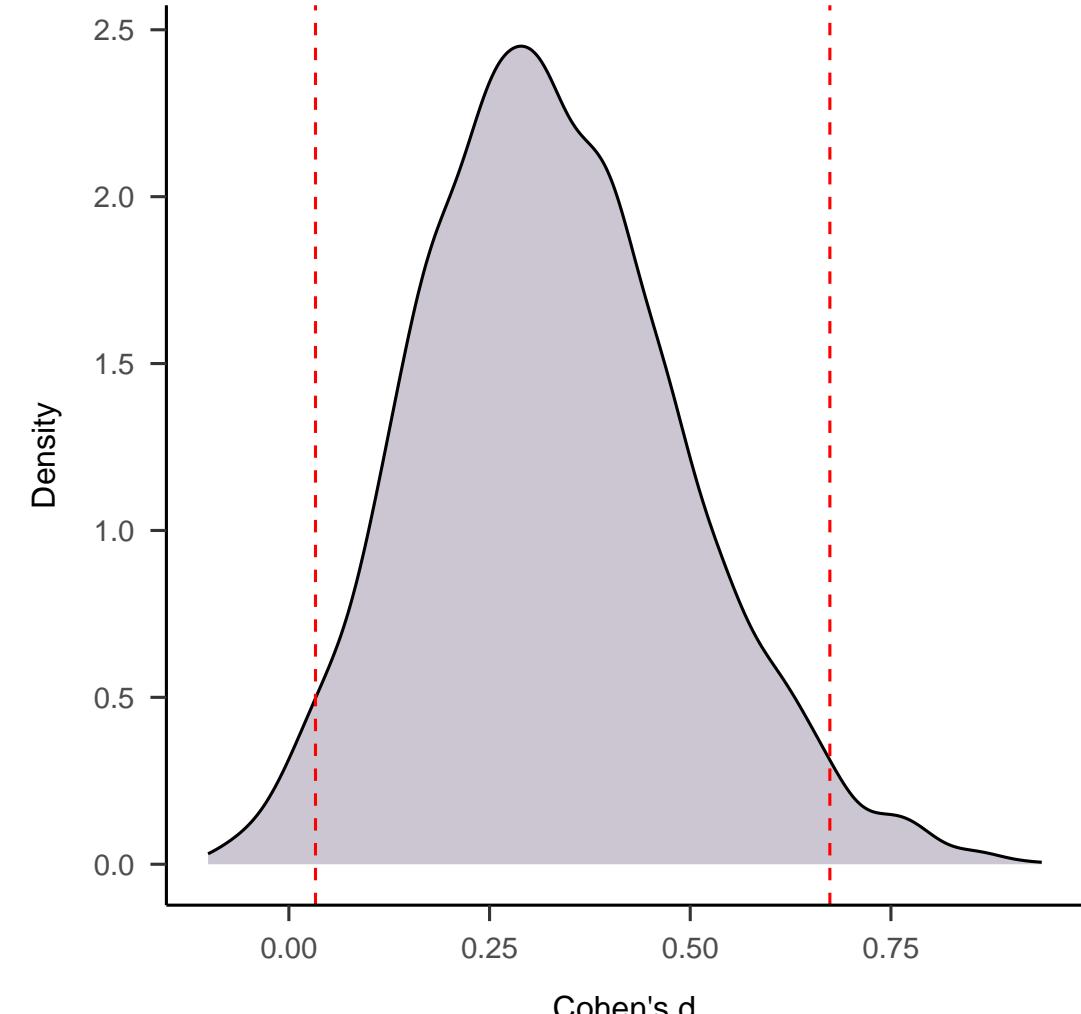
Cohen's d Bootstrap – 6\_13



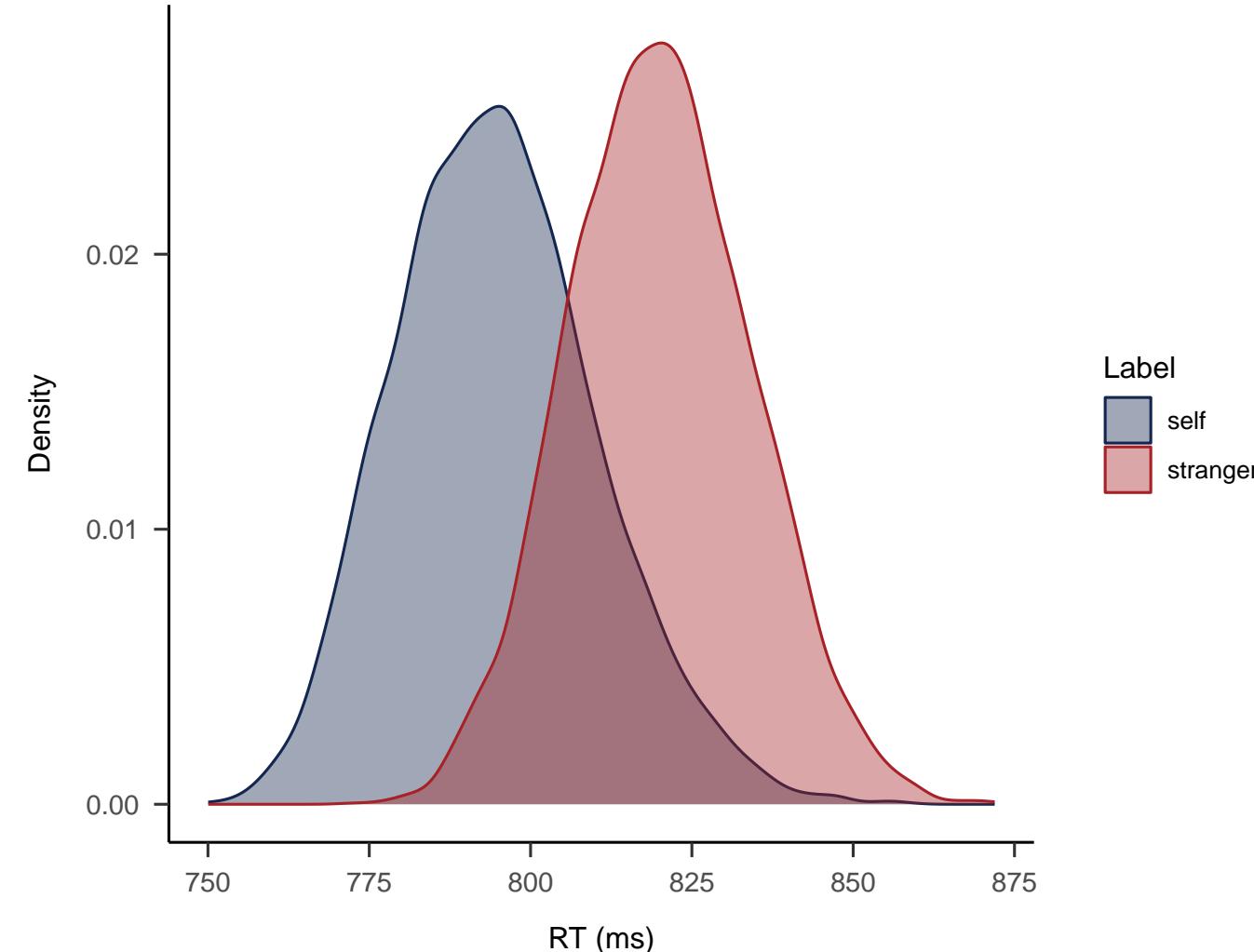
RT Density – 6\_15 (P=120,T=500,W=1500)



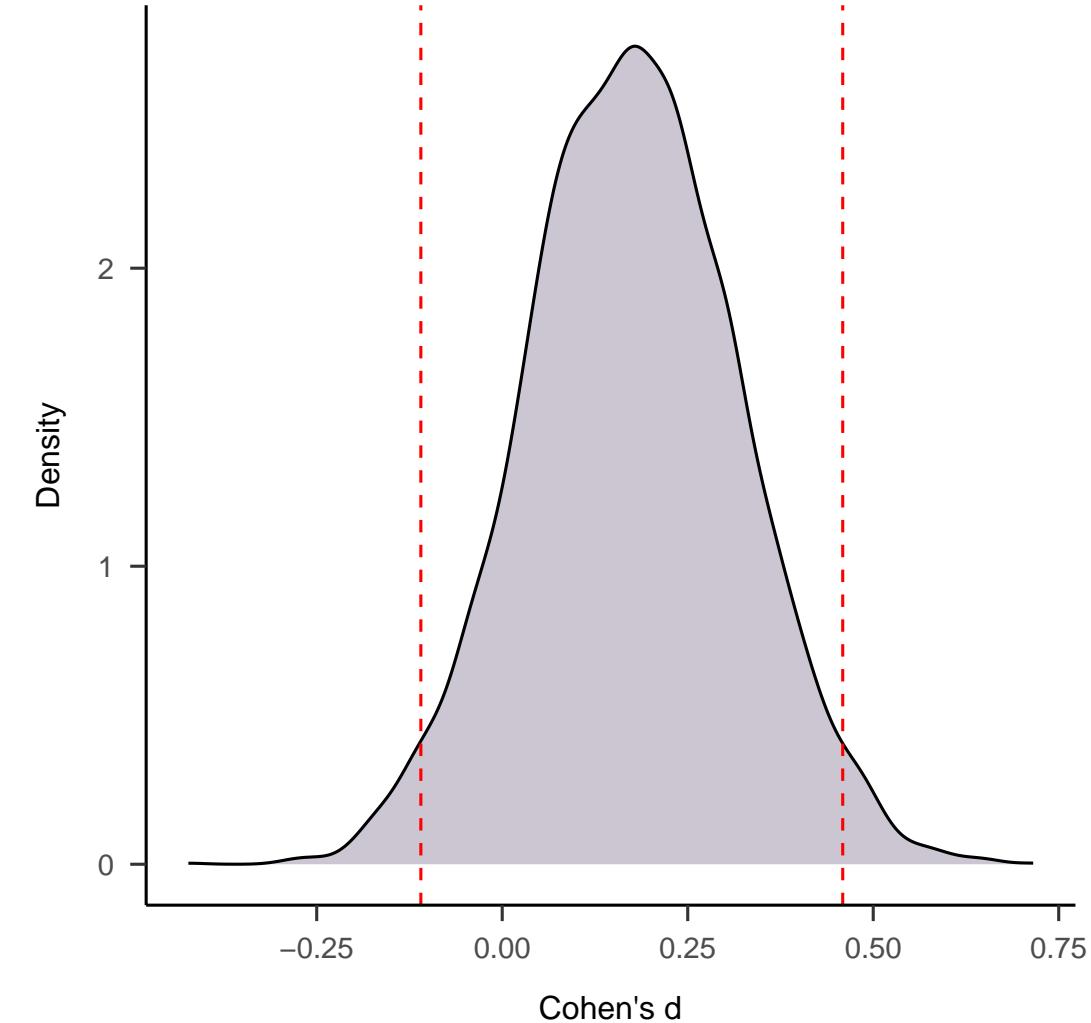
Cohen's d Bootstrap – 6\_15



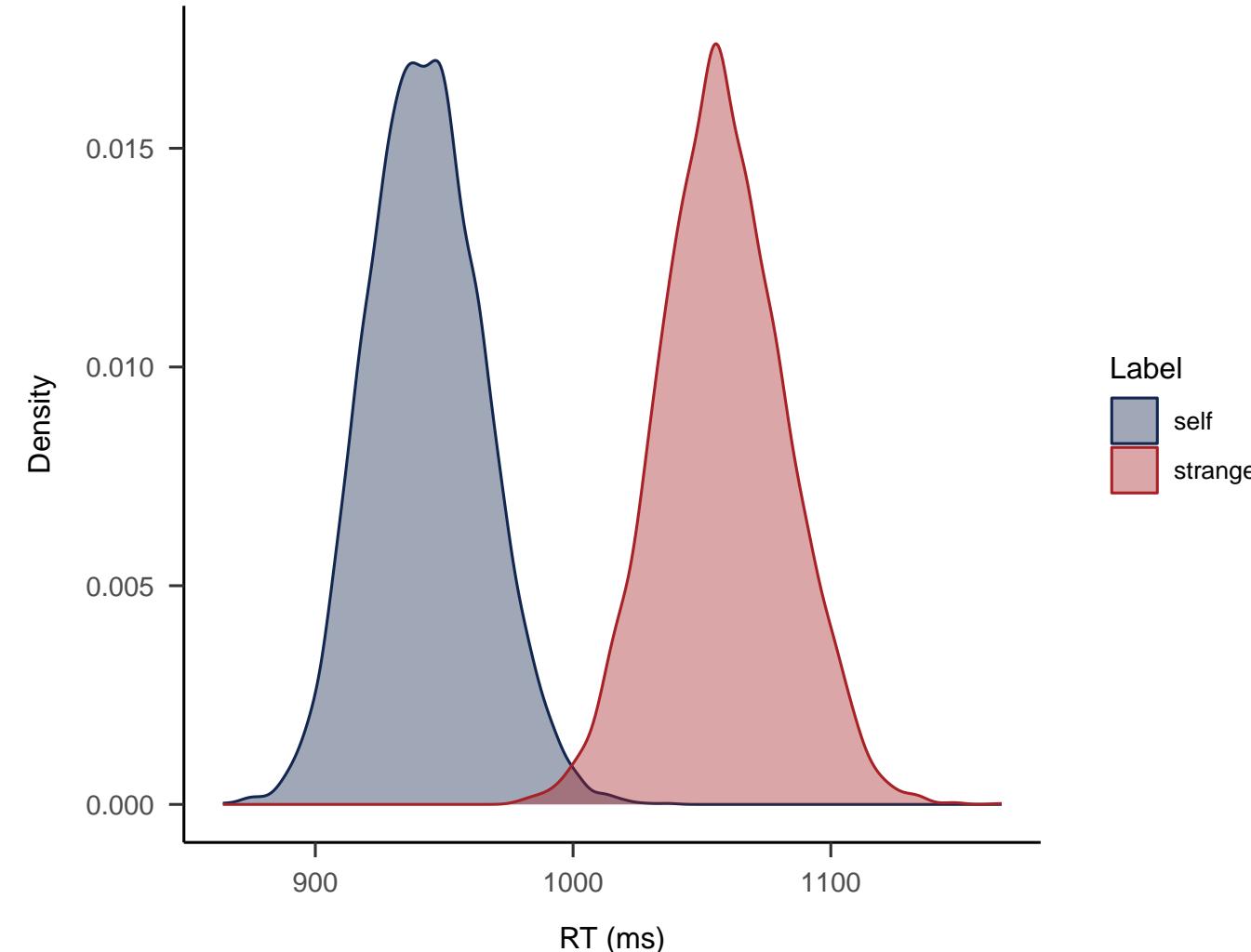
RT Density – 6\_16 (P=120,T=500,W=1500)



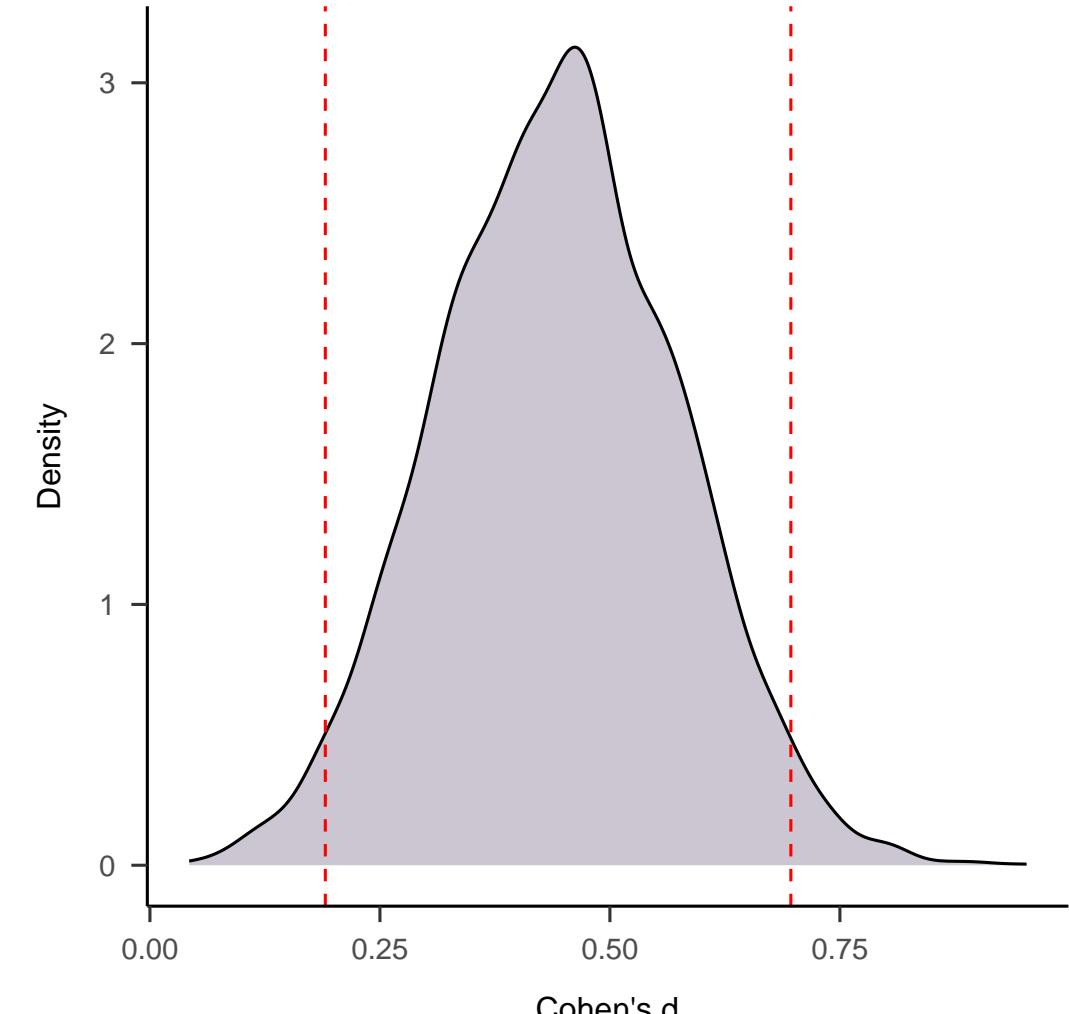
Cohen's d Bootstrap – 6\_16



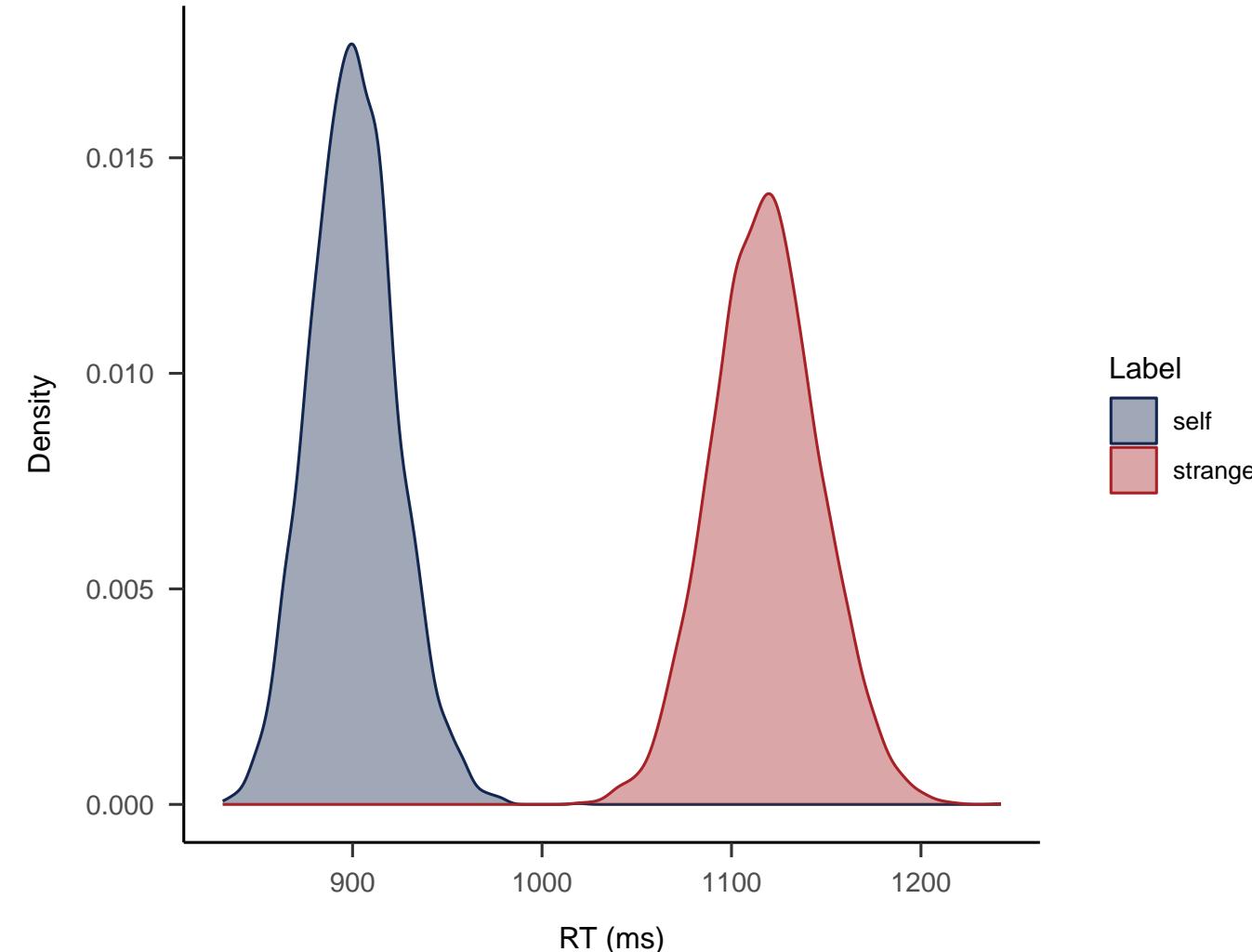
RT Density – 6\_3 (P=120,T=500,W=1500)



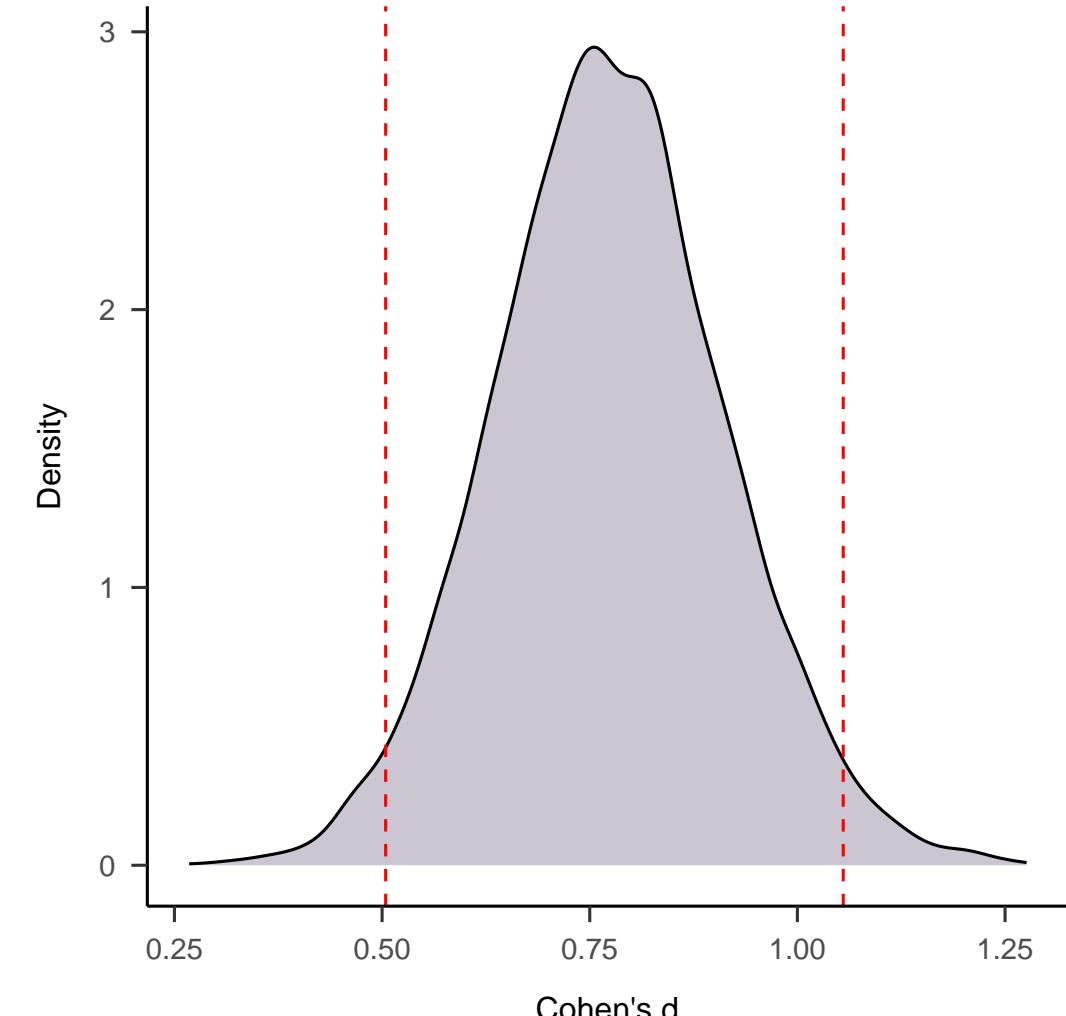
Cohen's d Bootstrap – 6\_3



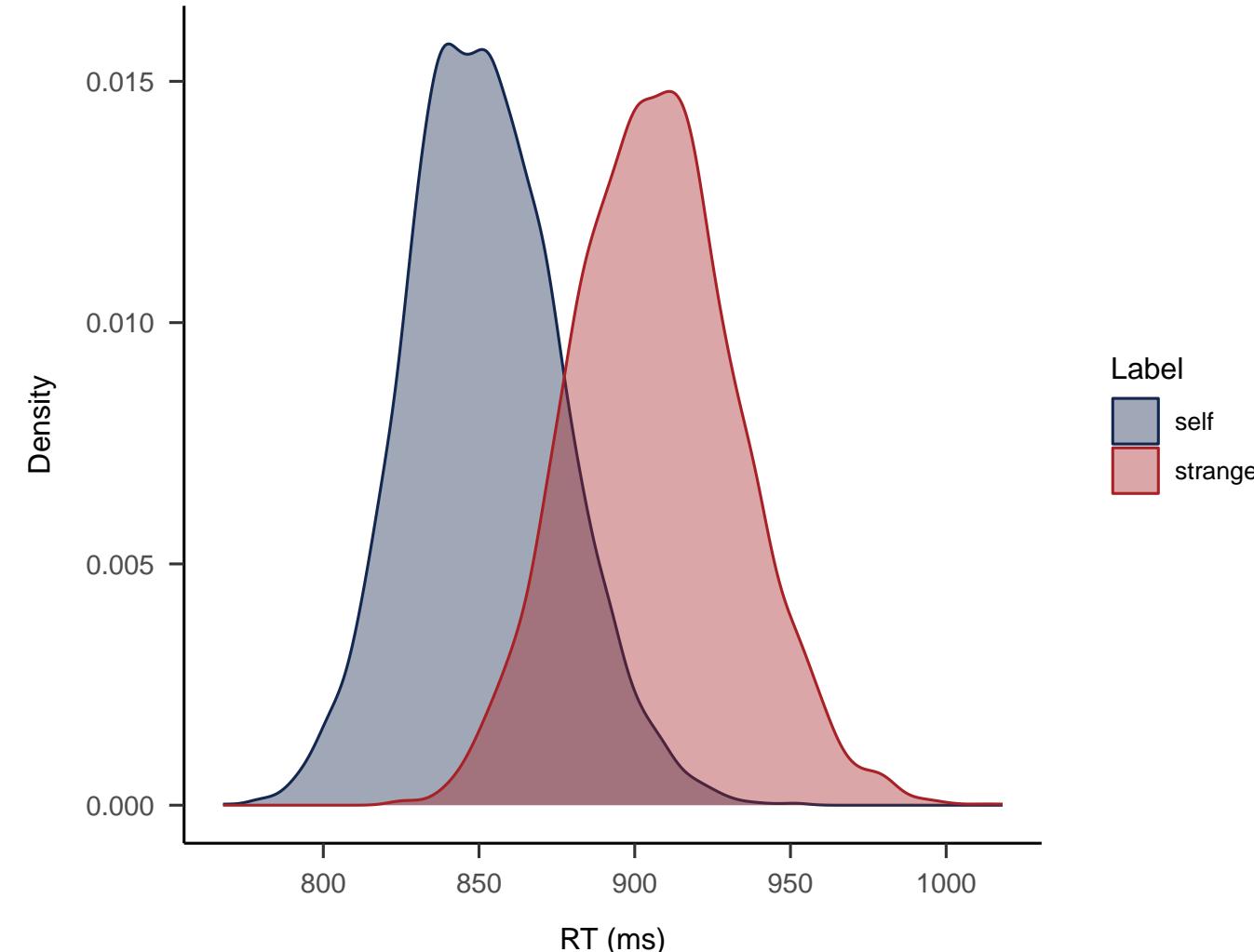
RT Density – 6\_4 (P=120,T=500,W=1500)



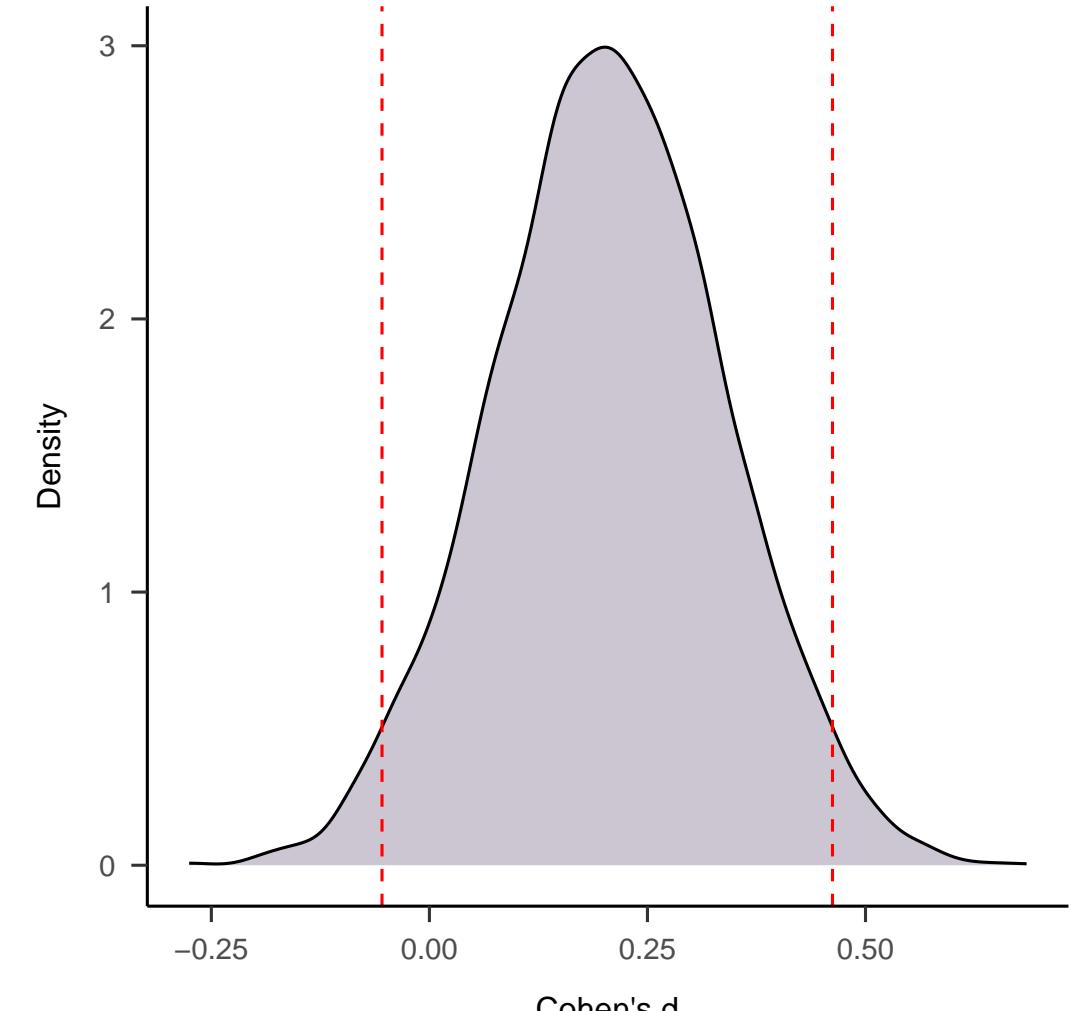
Cohen's d Bootstrap – 6\_4



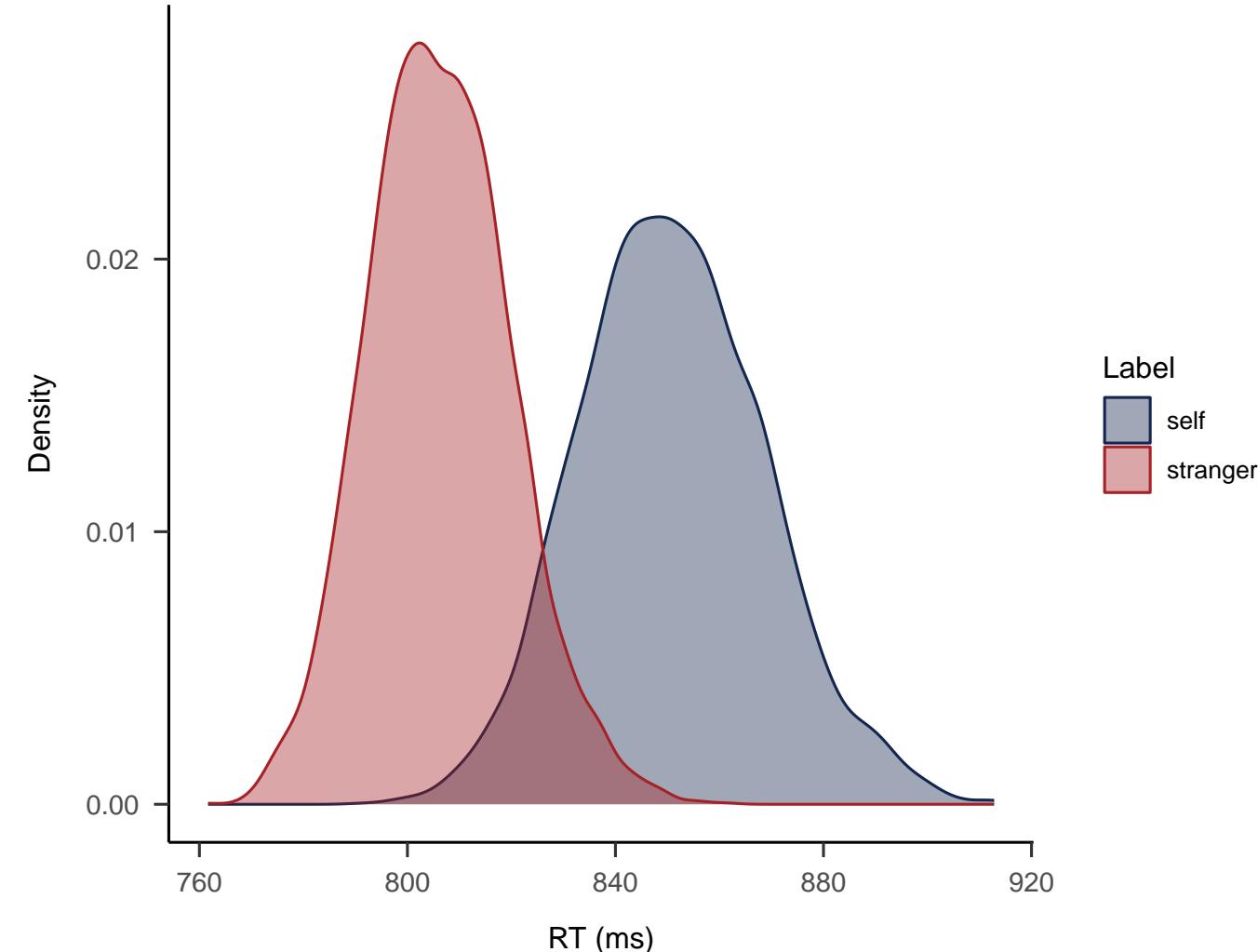
RT Density – 6\_5 (P=120,T=500,W=1500)



Cohen's d Bootstrap – 6\_5



RT Density – 6\_9 (P=120,T=500,W=1500)



Cohen's d Bootstrap – 6\_9

