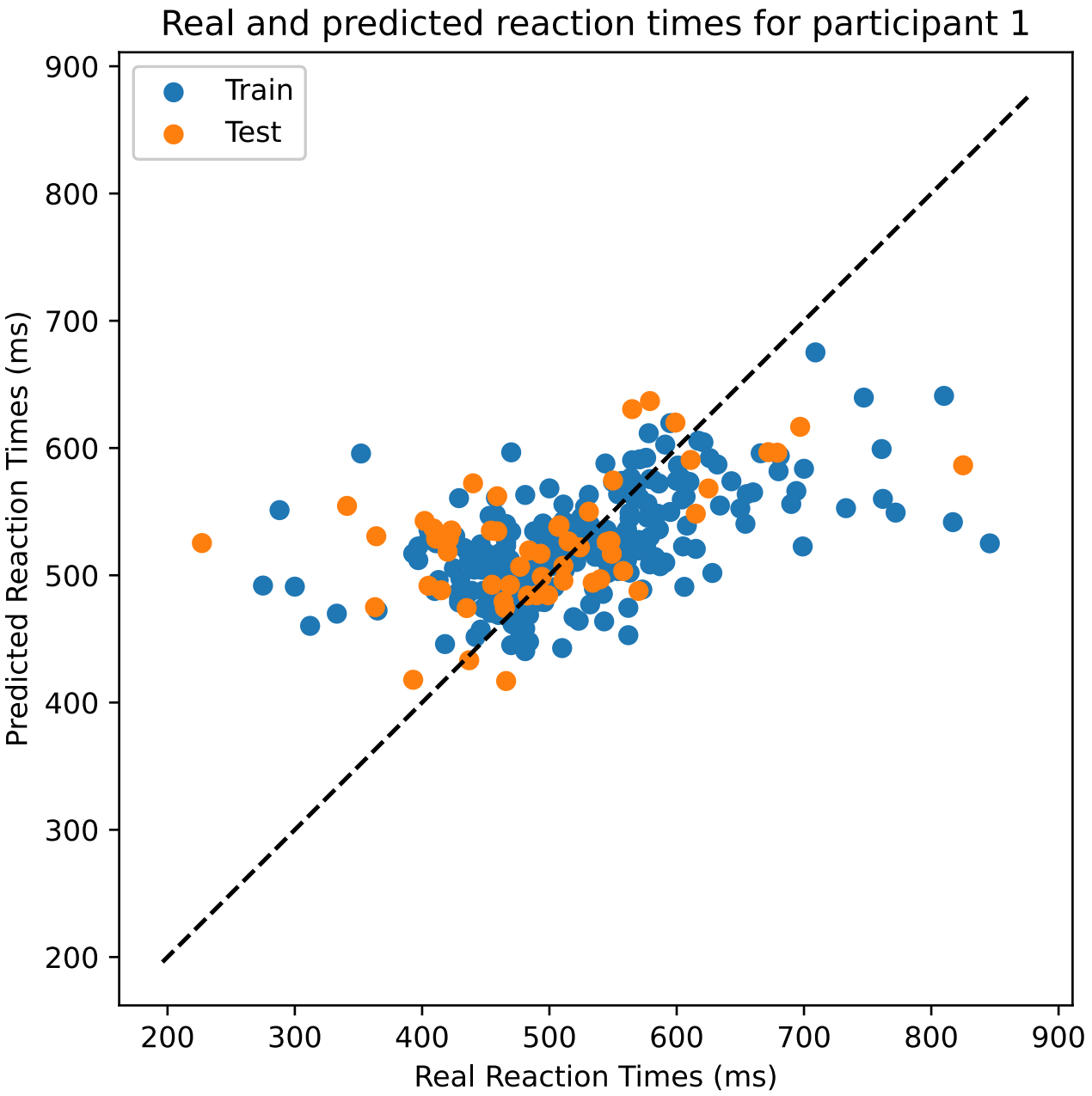
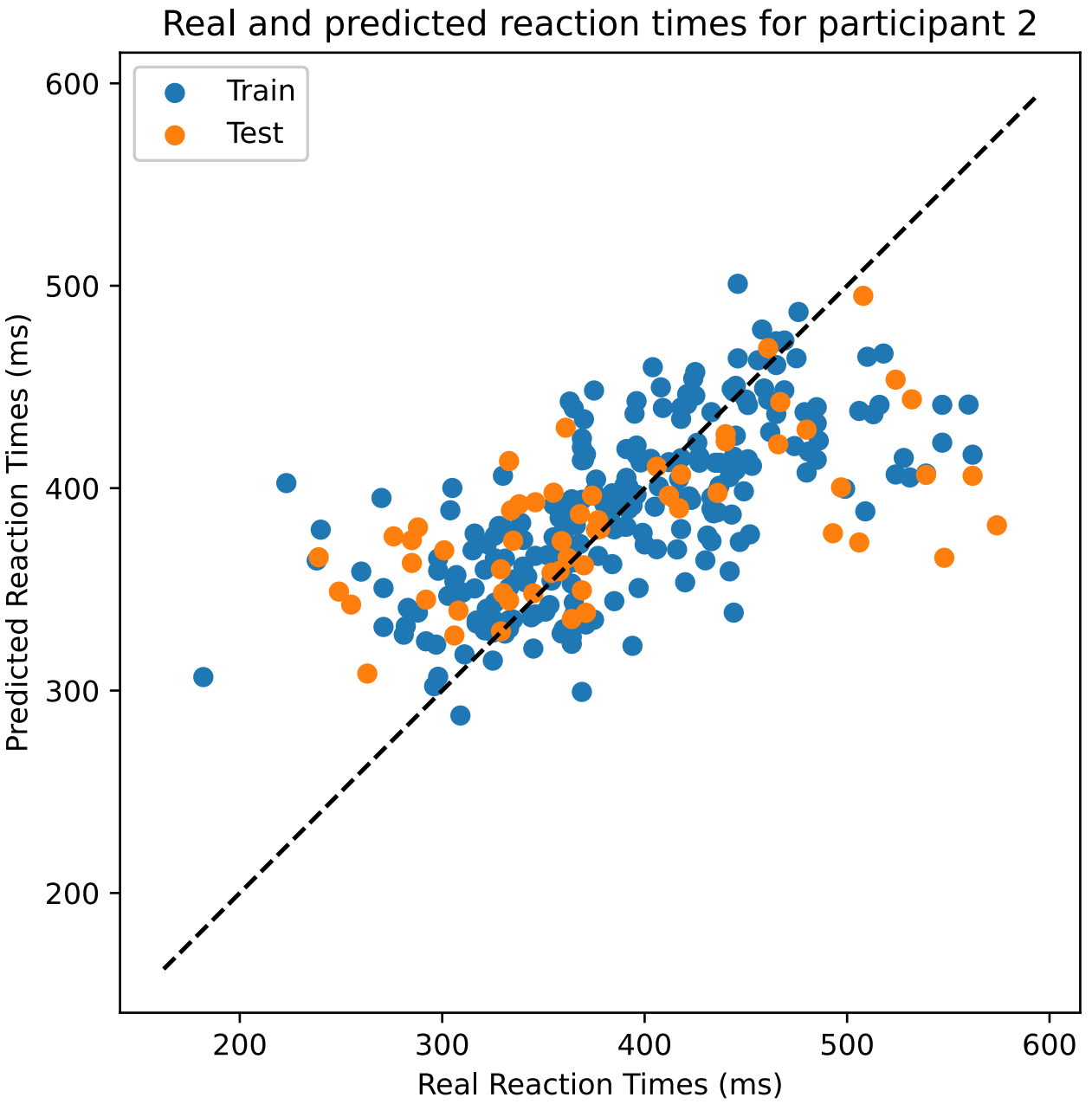
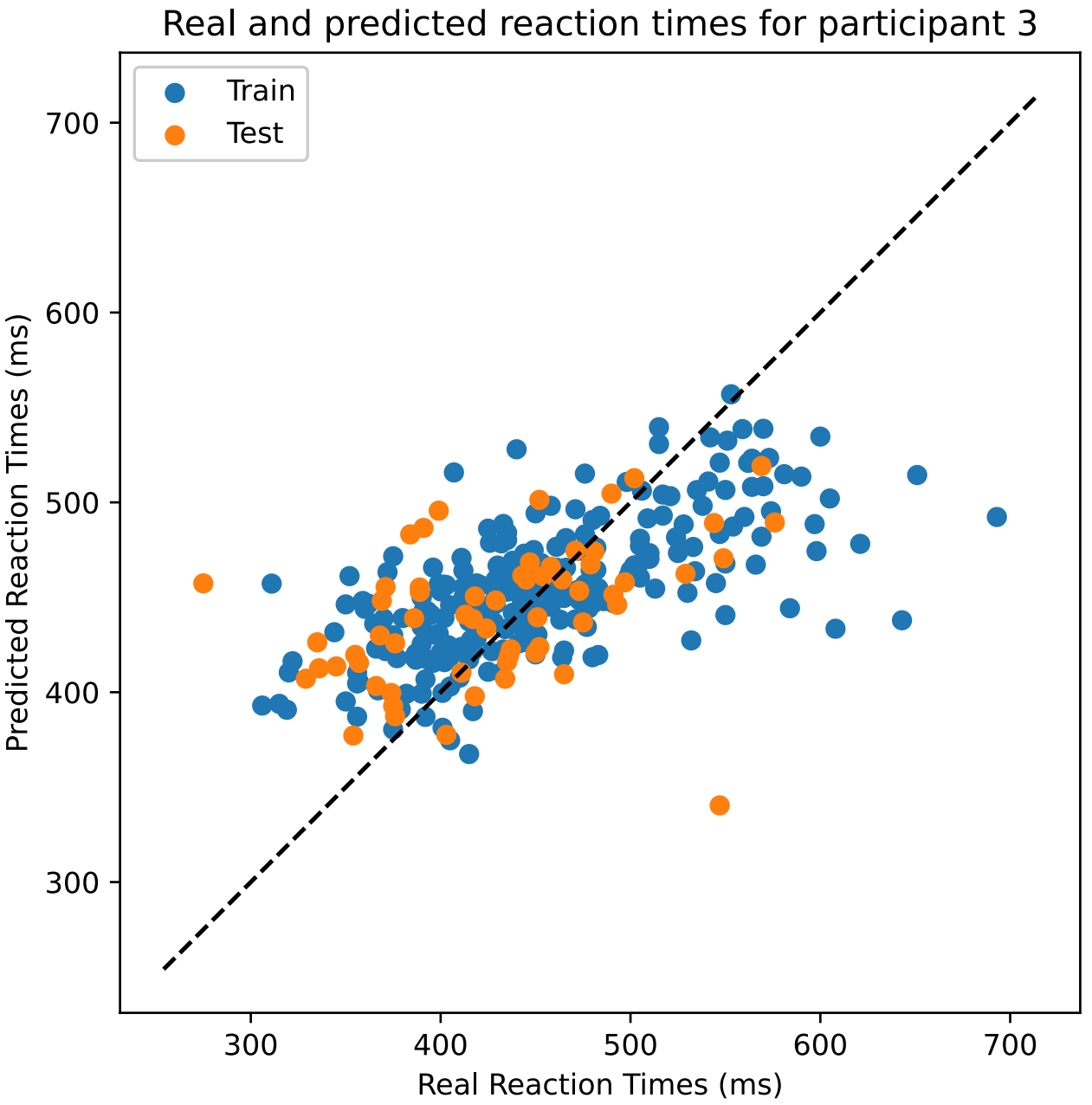
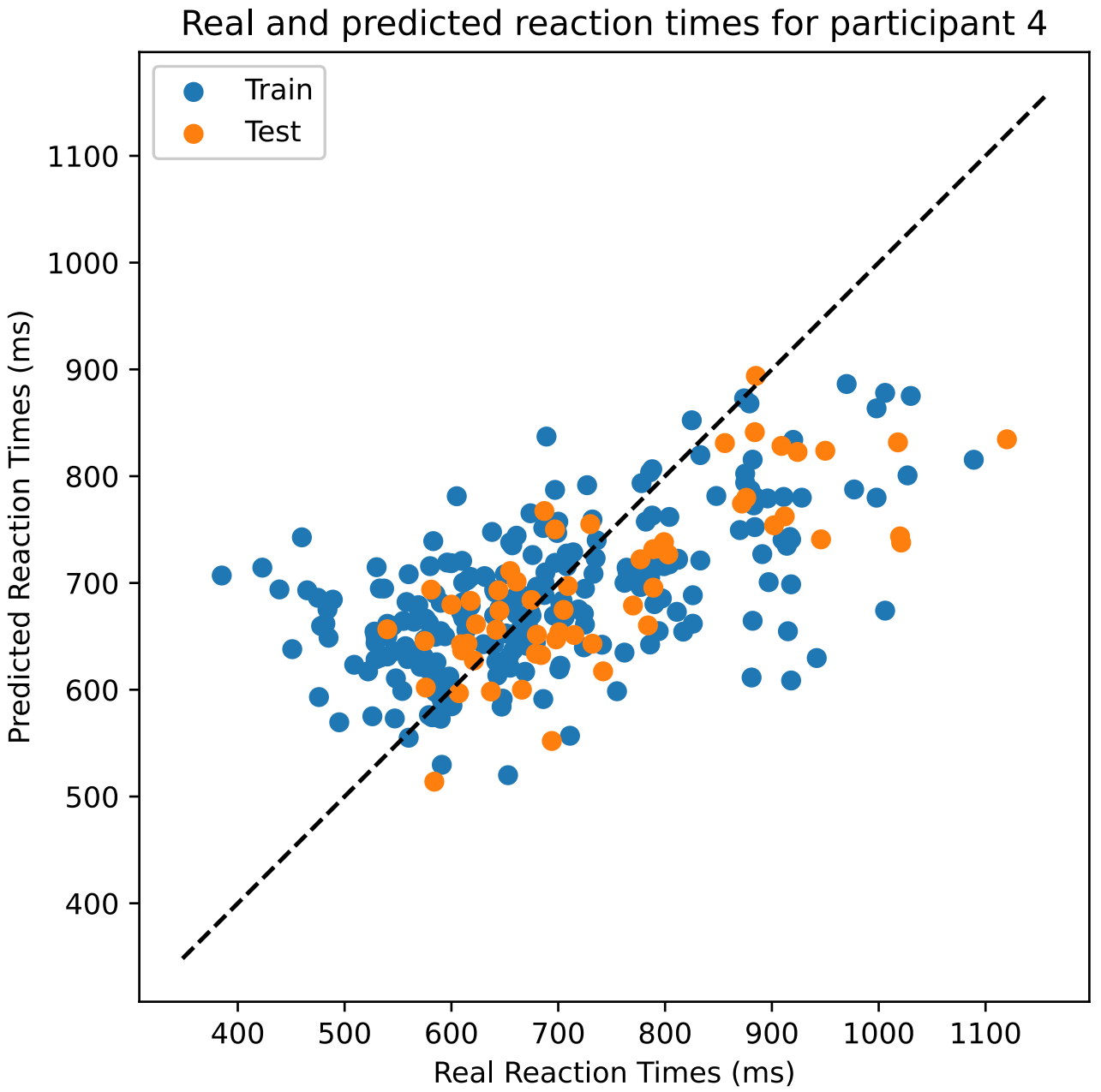
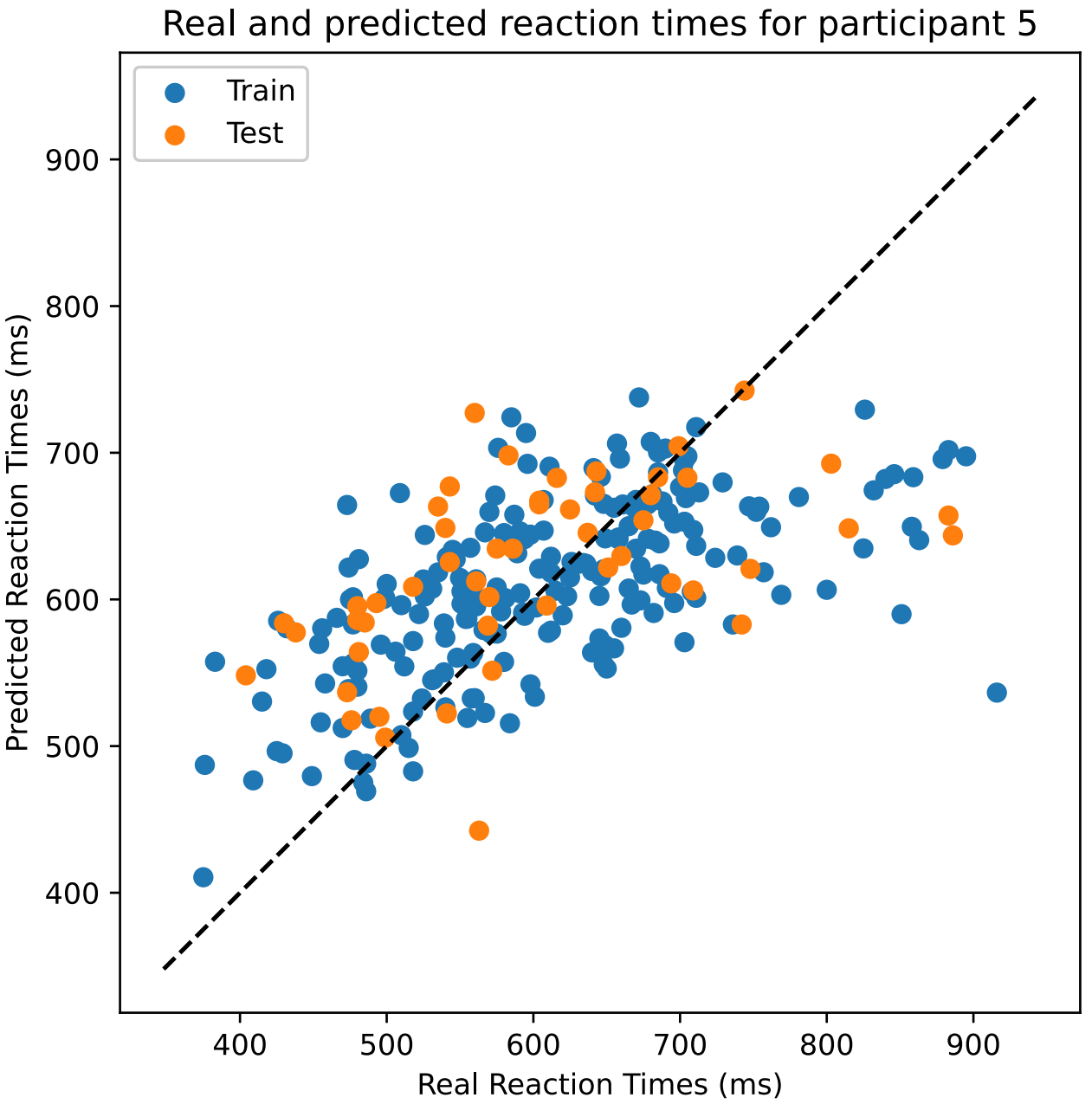
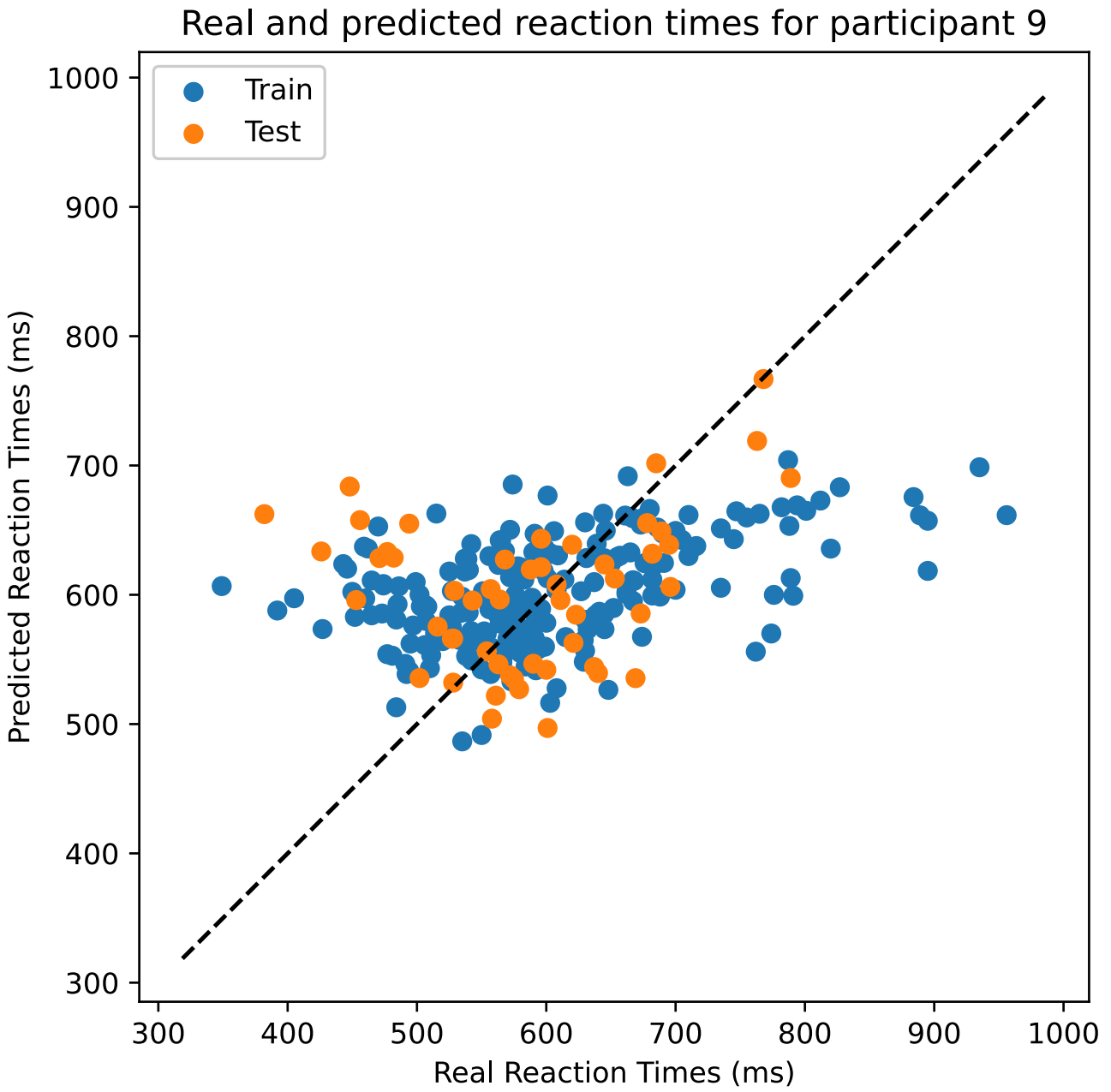

Real and predicted reaction times for participant 1
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
200
300
400
500
600
700
800
900

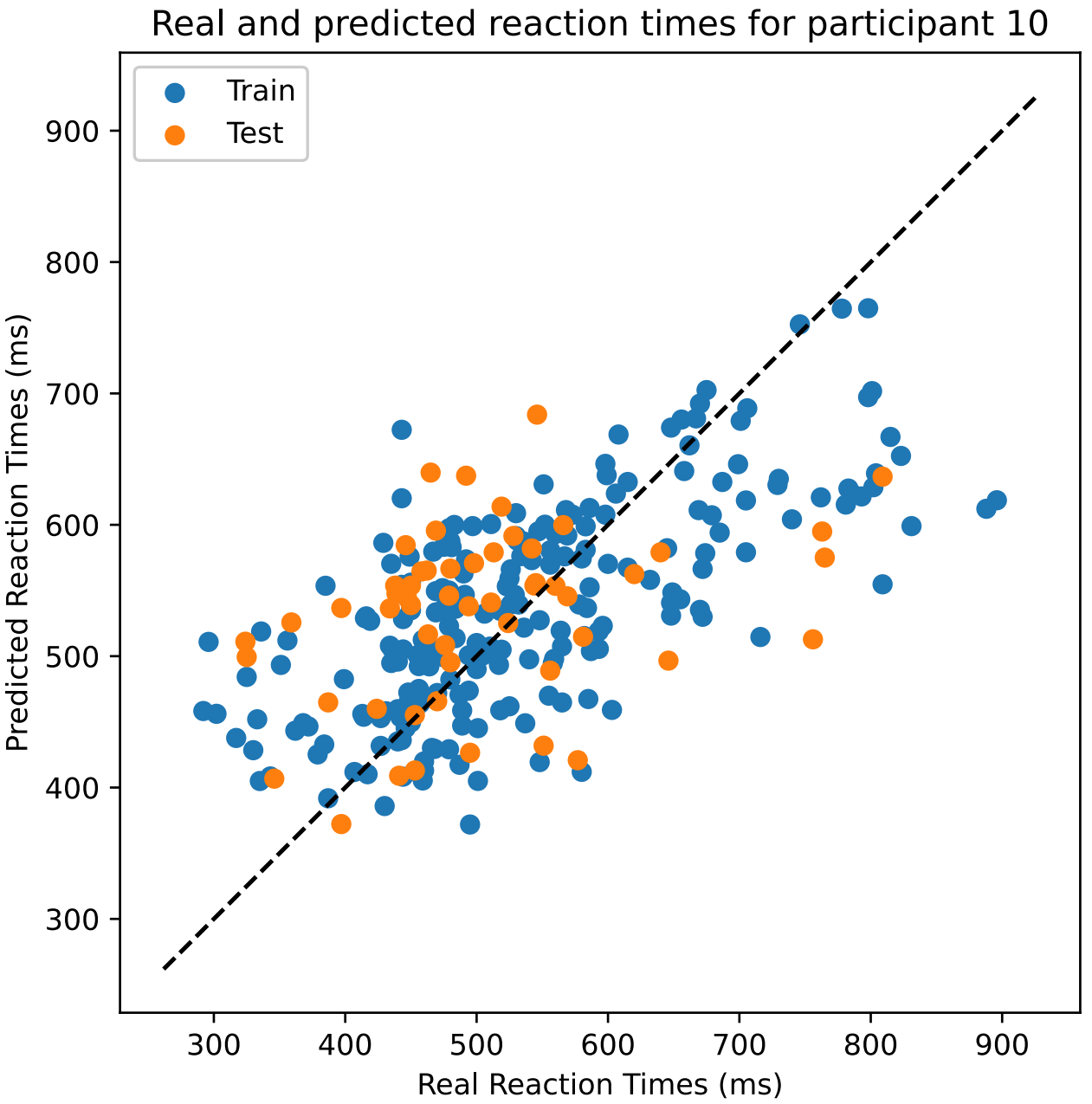

Real and predicted reaction times for participant 2
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
200
300
400
500
600

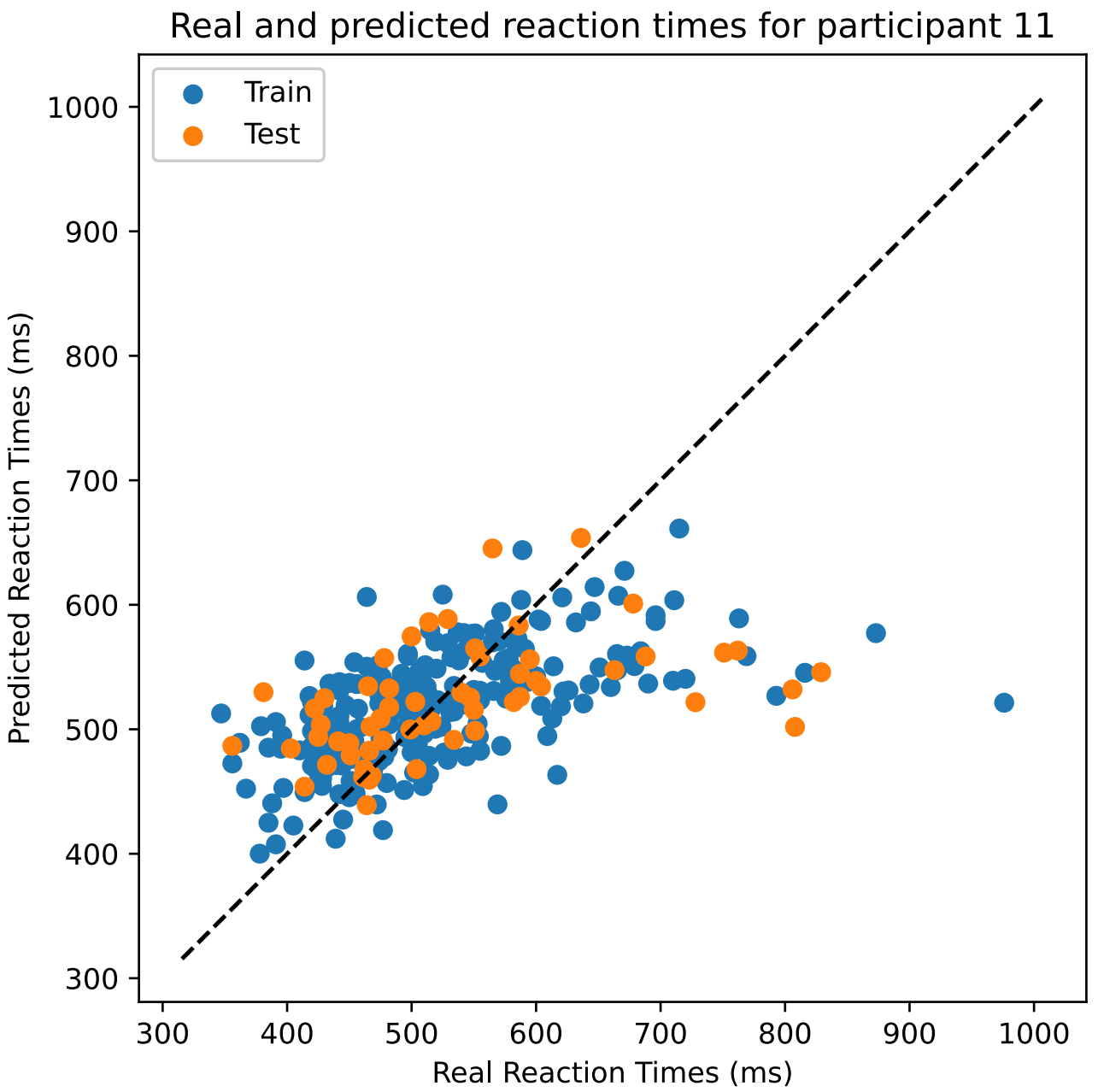

Real and predicted reaction times for participant 3
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
300
400
500
600
700

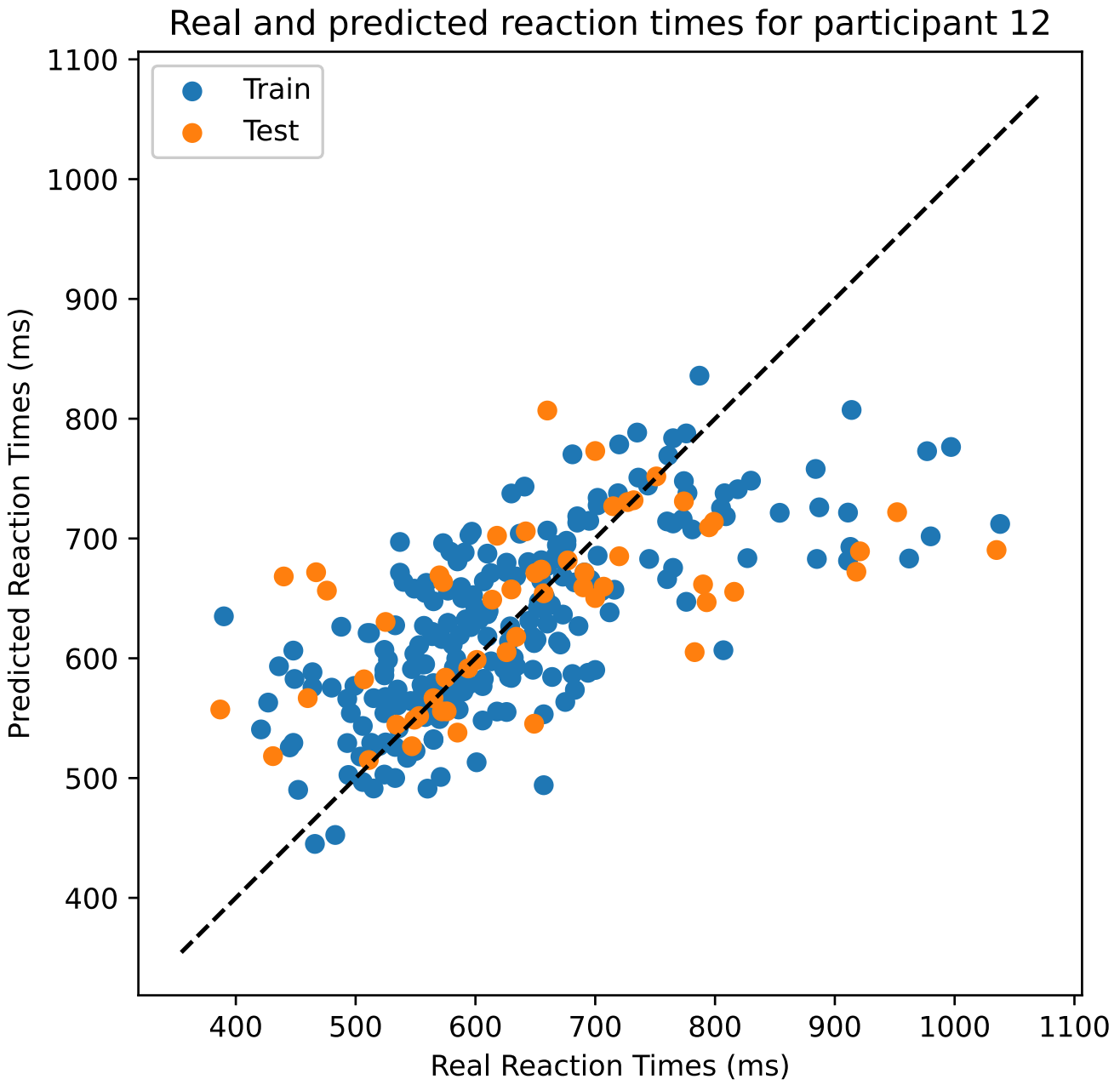

Real and predicted reaction times for participant 4
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
400
500
600
700
800
900
1000
1100

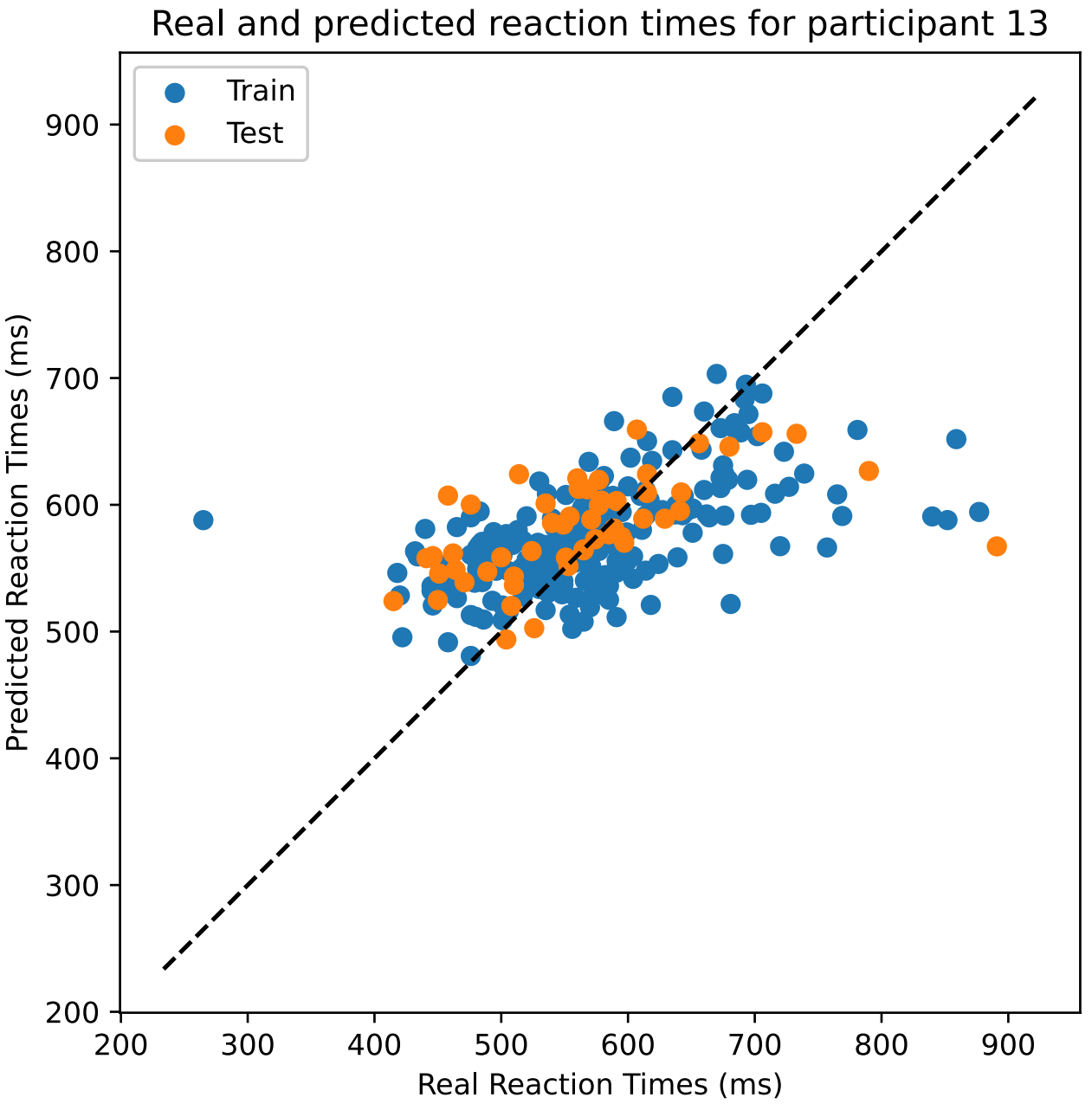

Real and predicted reaction times for participant 5
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
400
500
600
700
800
900

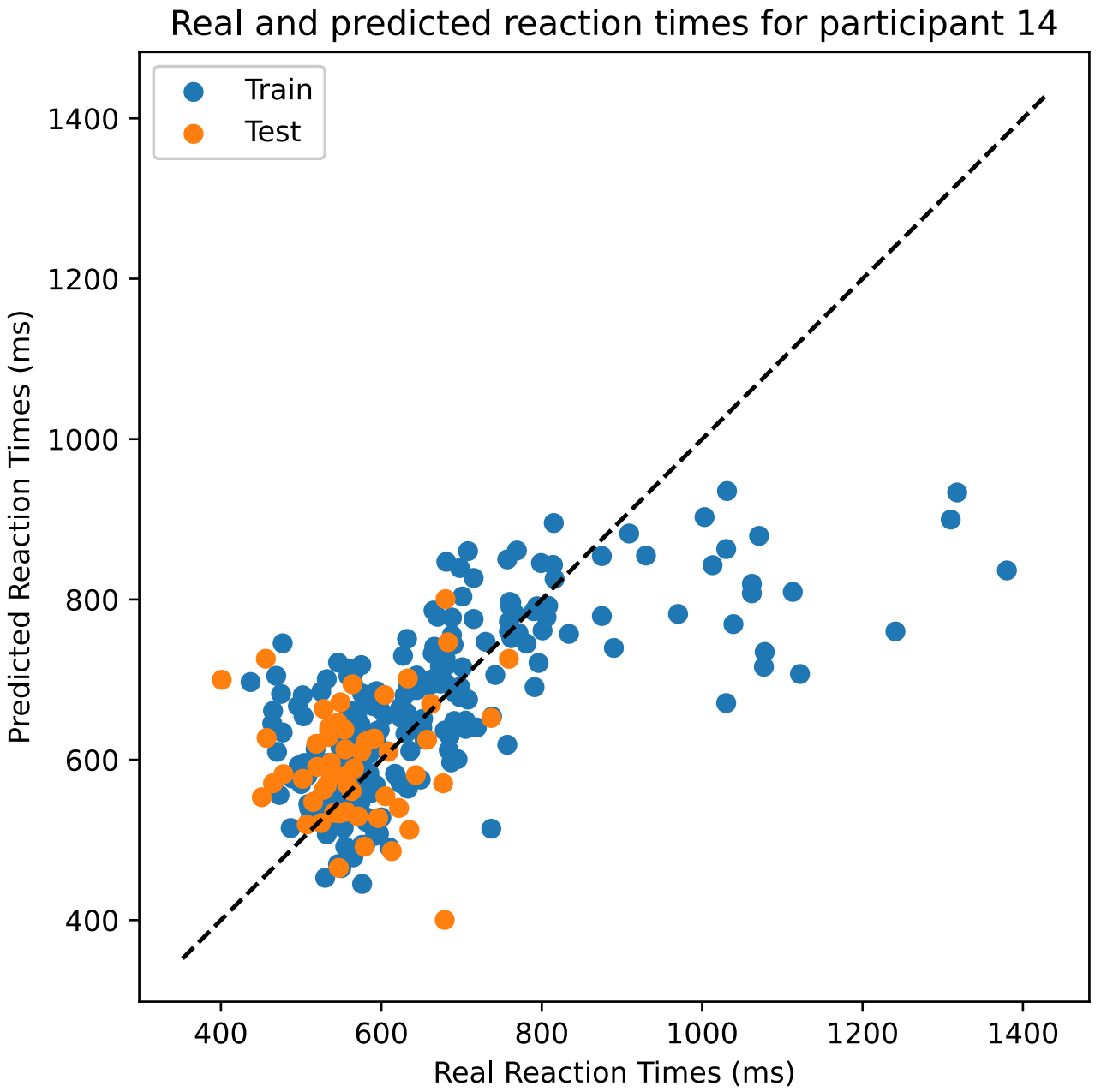

Real and predicted reaction times for participant 9
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
300
400
500
600
700
800
900
1000

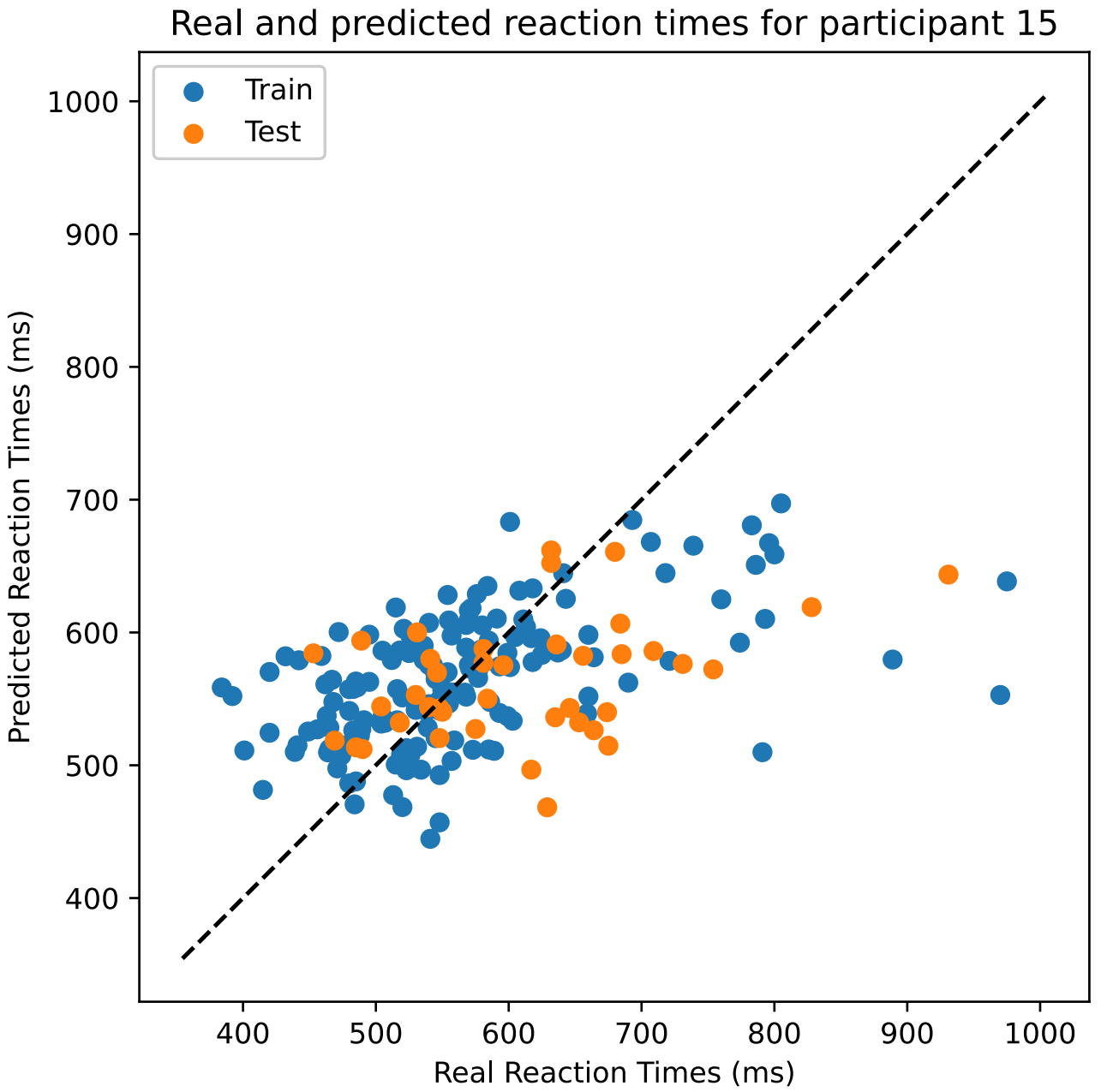

Real and predicted reaction times for participant 10
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
300
400
500
600
700
800
900

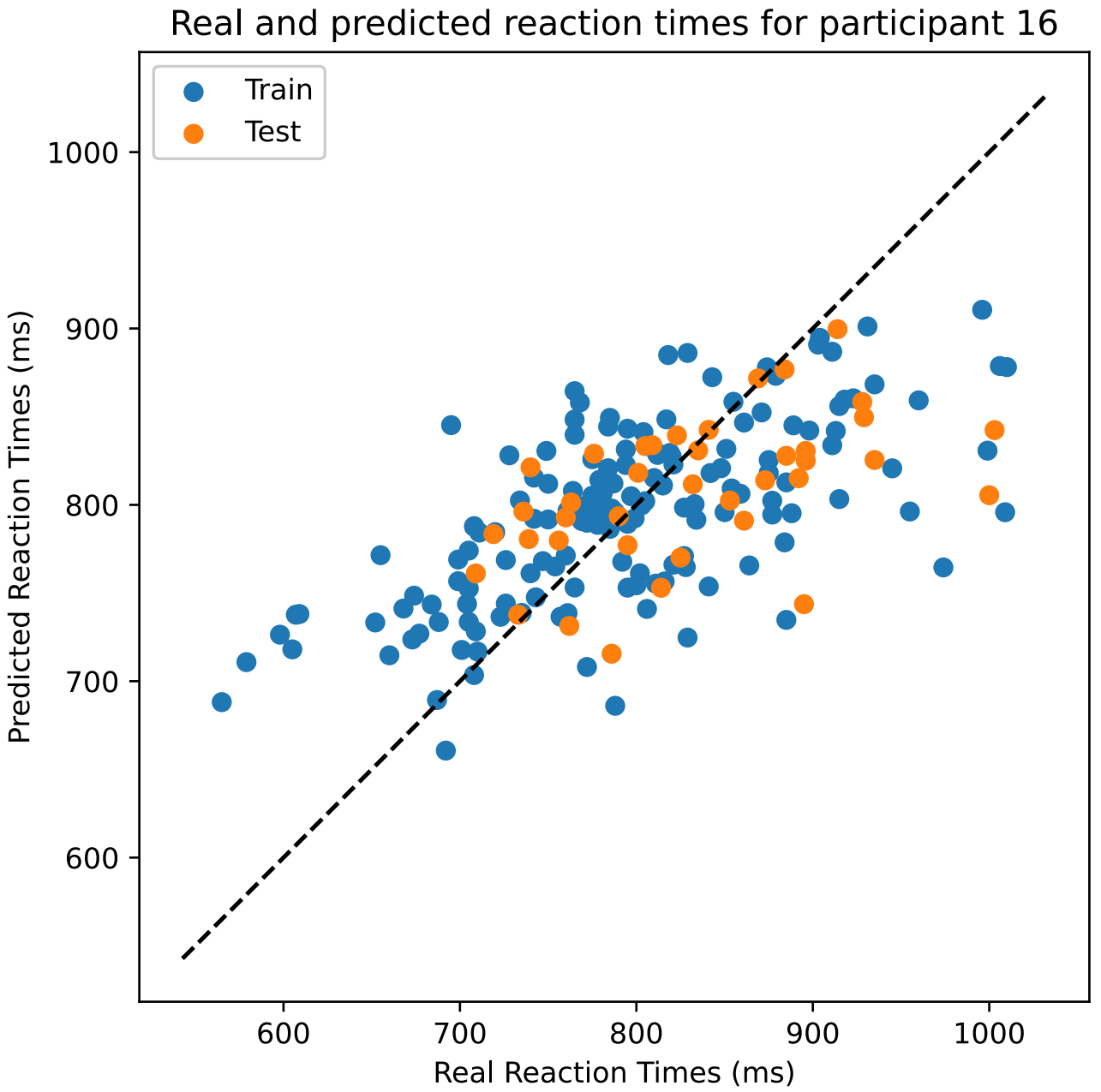

Real and predicted reaction times for participant 11
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
300
400
500
600
700
800
900
1000

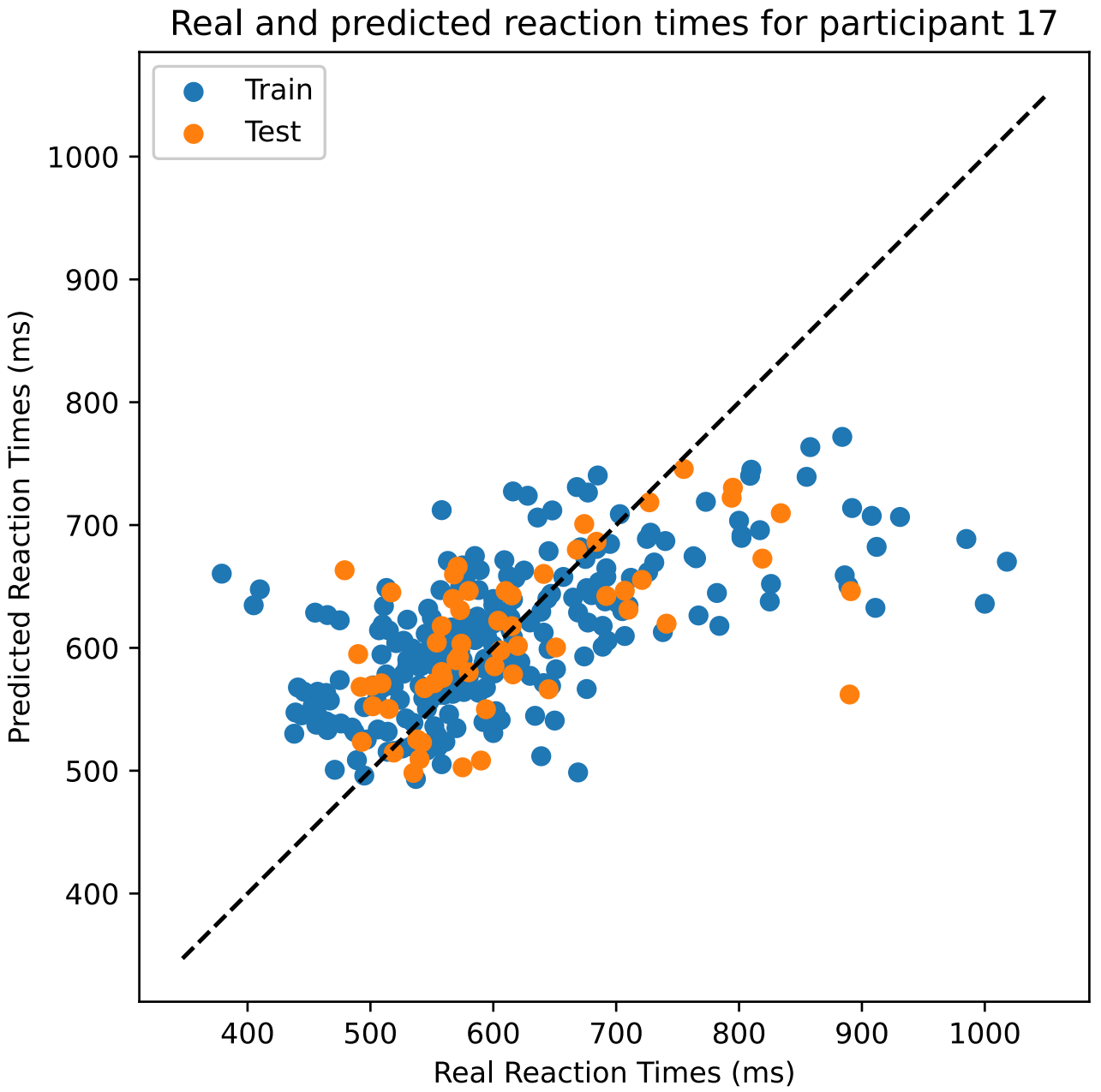

Real and predicted reaction times for participant 12
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
1100
1000
900
800
700
600
500
400
400
500
600
700
800
900
1000
1100

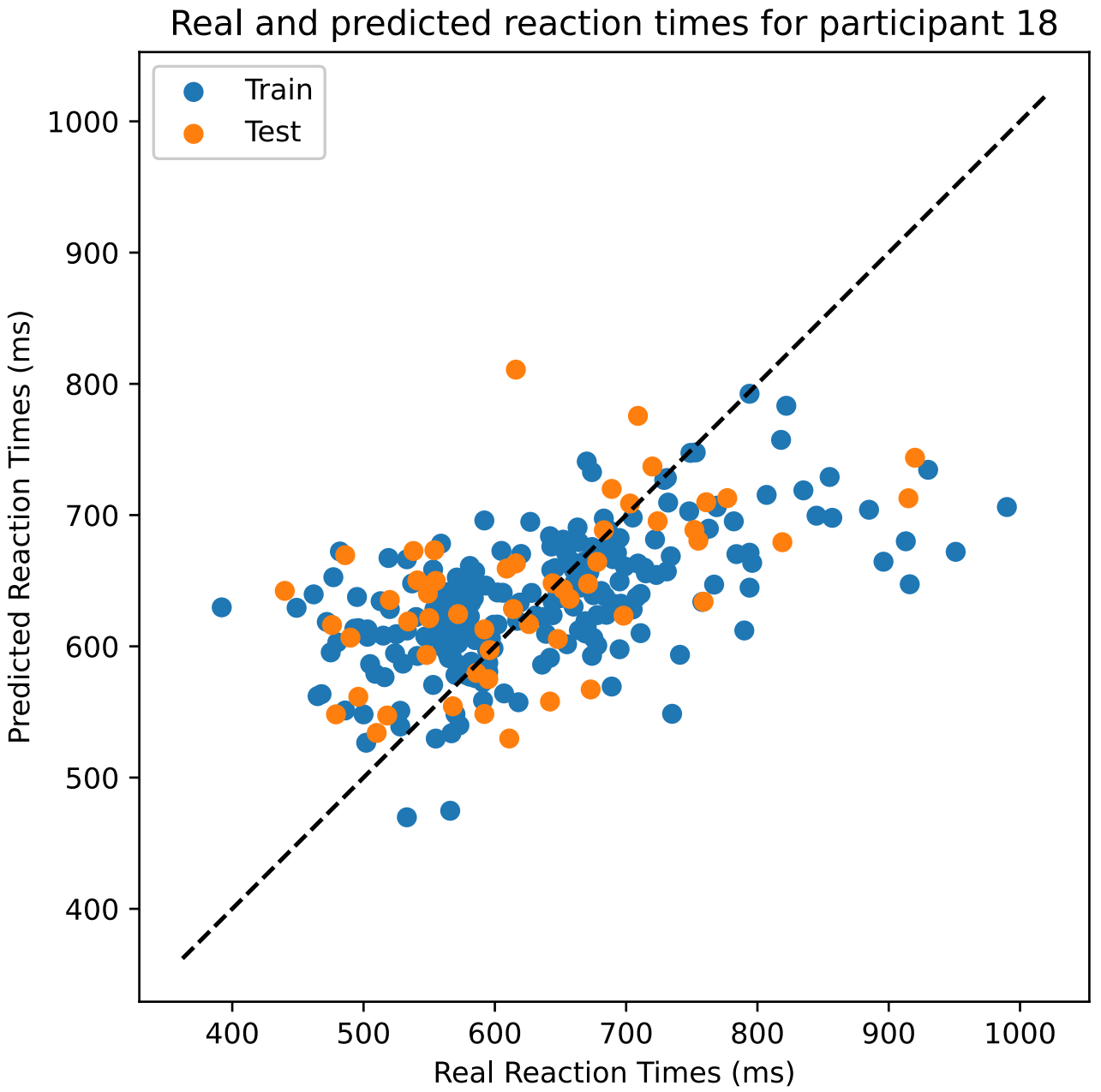

Real and predicted reaction times for participant 13
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
200
300
400
500
600
700
800
900


Real and predicted reaction times for participant 14
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
400
600
800
1000
1200
1400


Real and predicted reaction times for participant 15
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
400
500
600
700
800
900
1000


Real and predicted reaction times for participant 16
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
600
700
800
900
1000


Real and predicted reaction times for participant 17
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
400
500
600
700
800
900
1000


Real and predicted reaction times for participant 18
Train
Test
Predicted Reaction Times (ms)
Real Reaction Times (ms)
400
500
600
700
800
900
1000