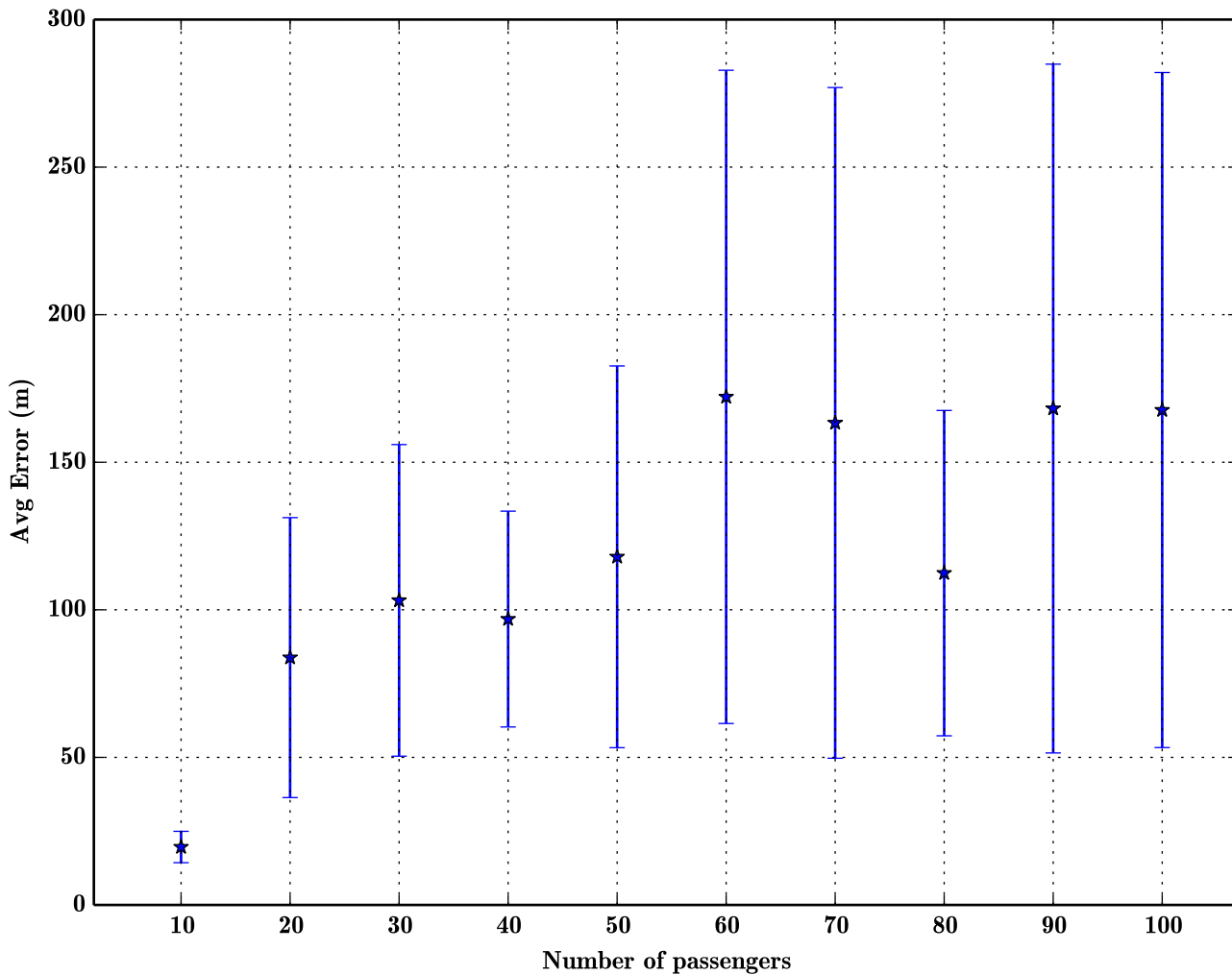
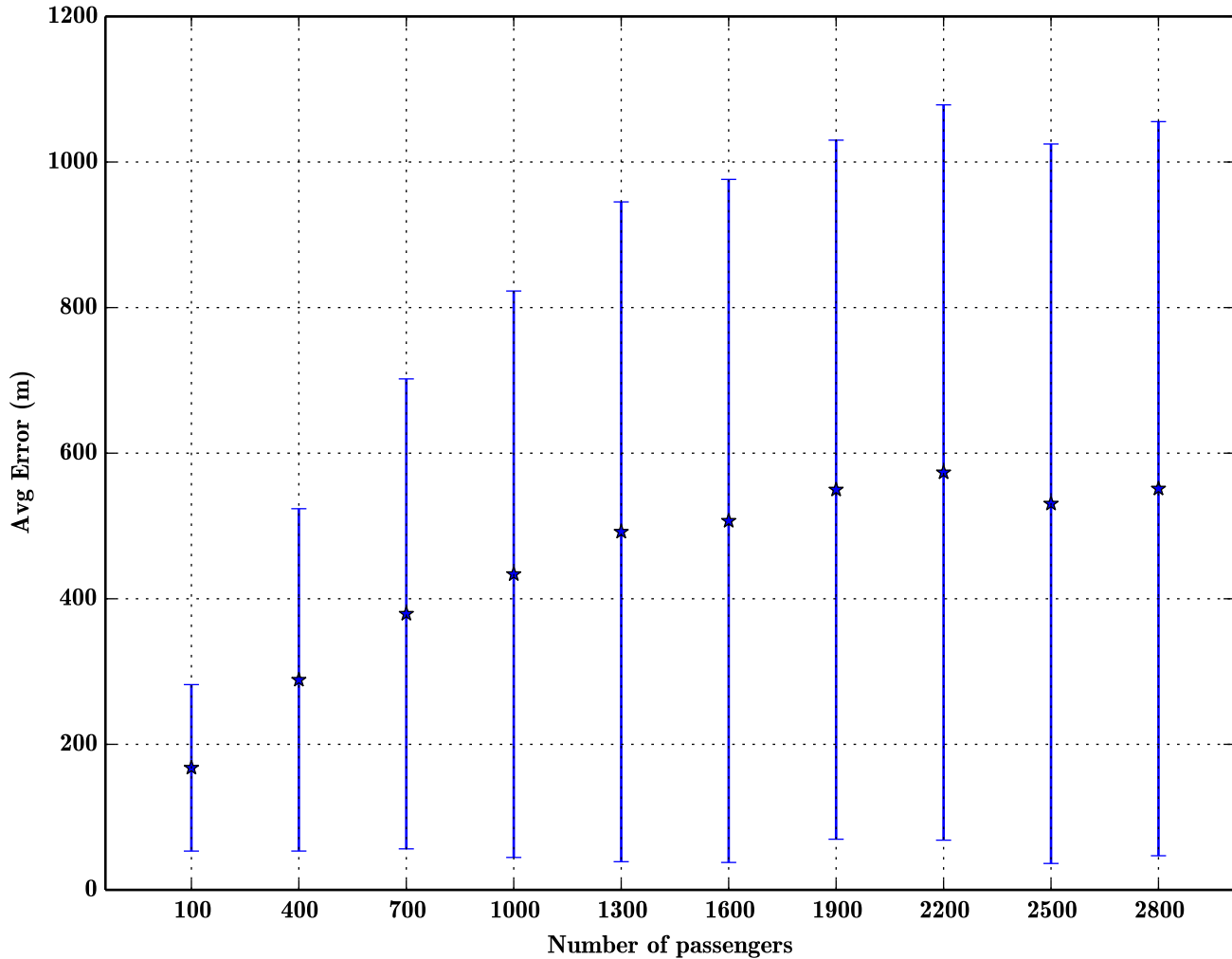


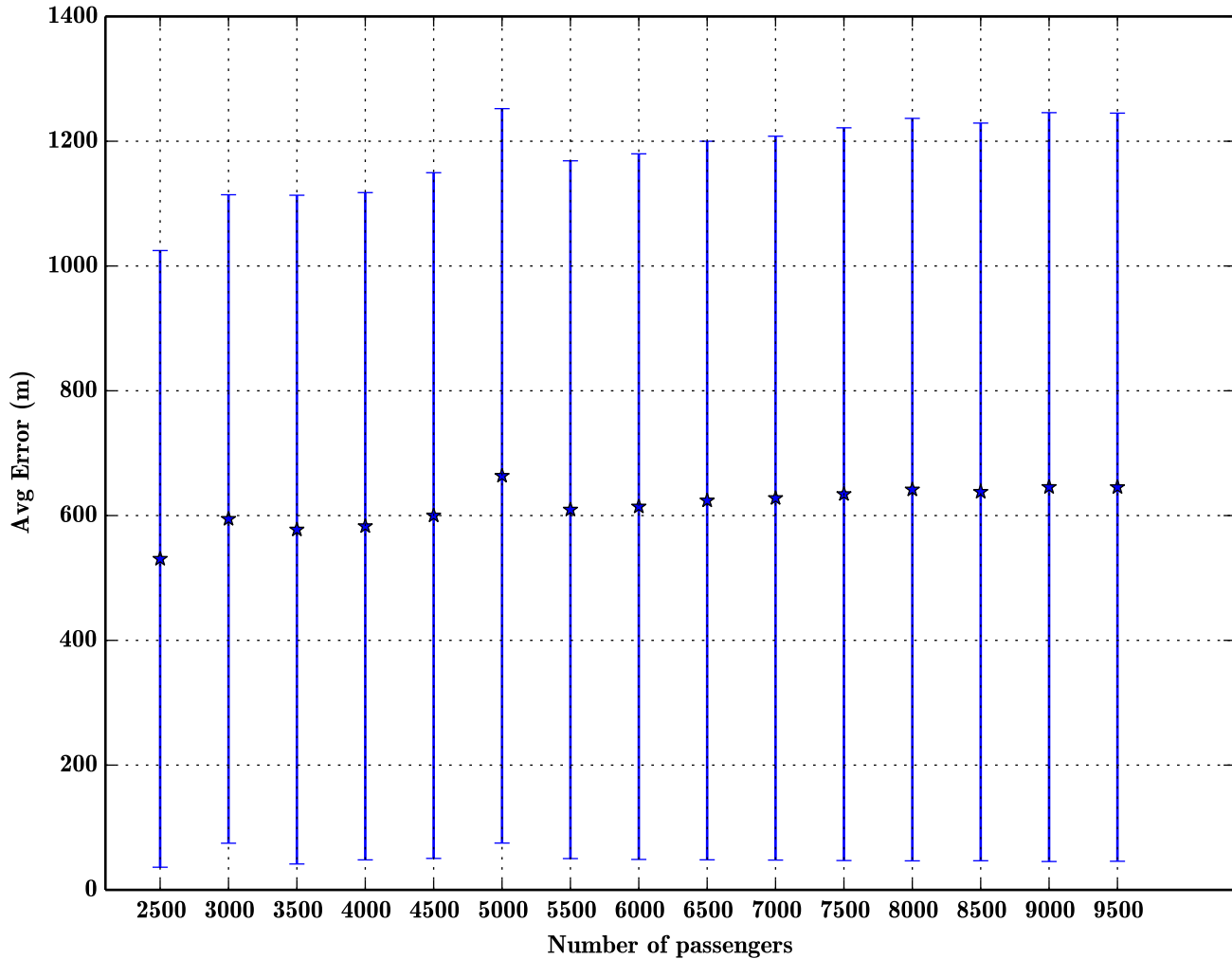
Graph for Average Error with respect to Ground Trhuth value (centralEstDown.csv)



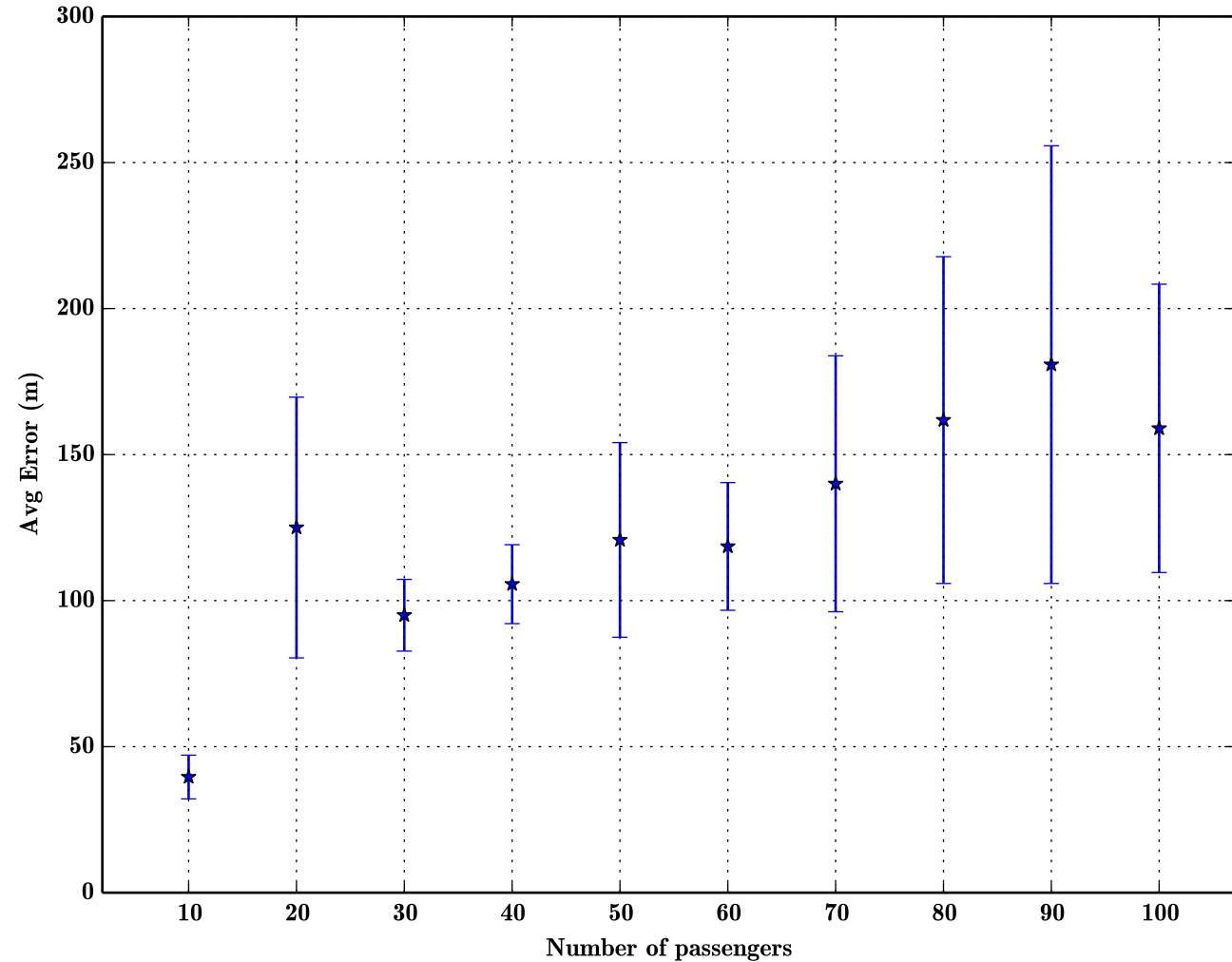
Graph for Average Error with respect to Ground Trhuth value (centralEstDown.csv)



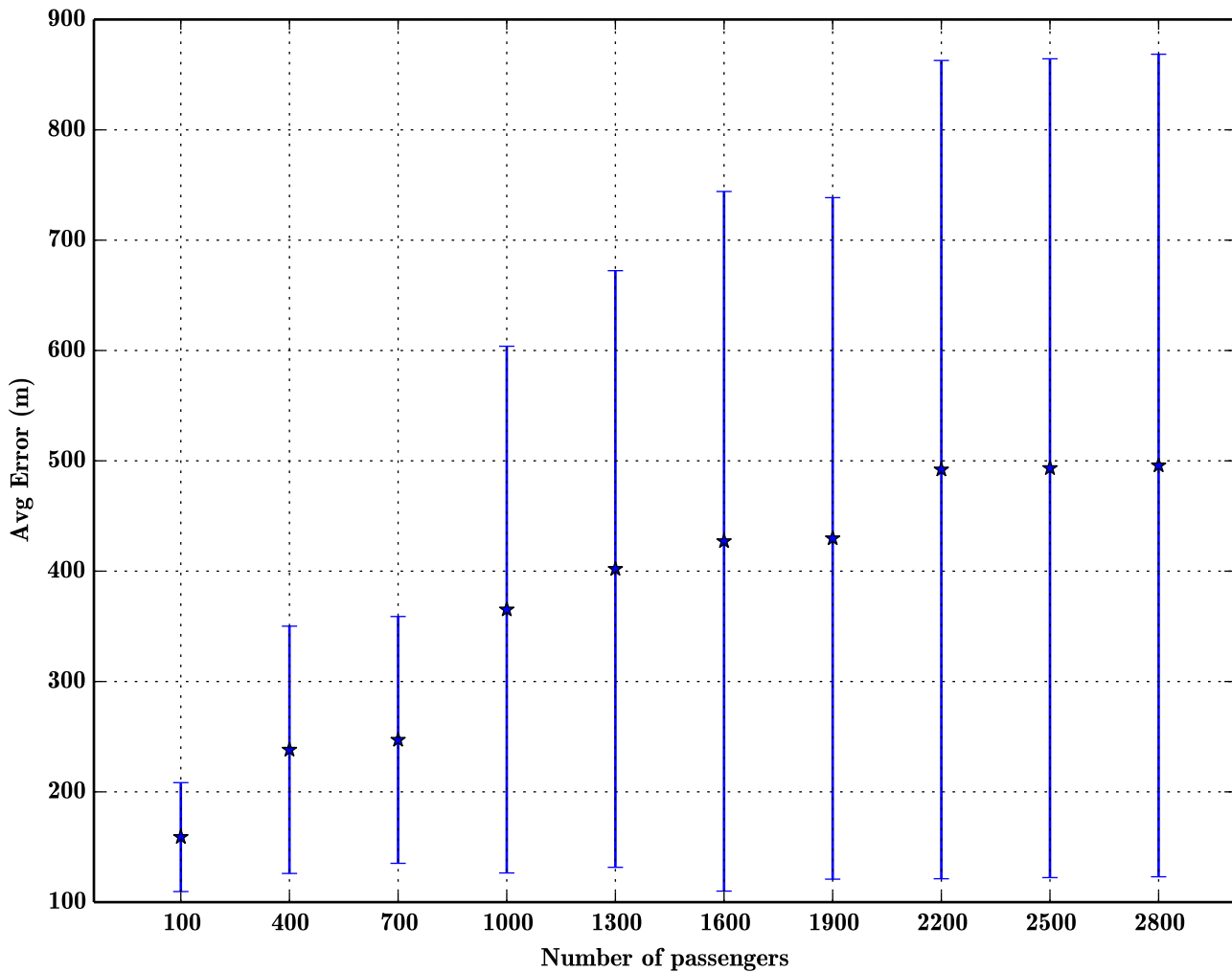
Graph for Average Error with respect to Ground Trhuth value (centralEstDown.csv)



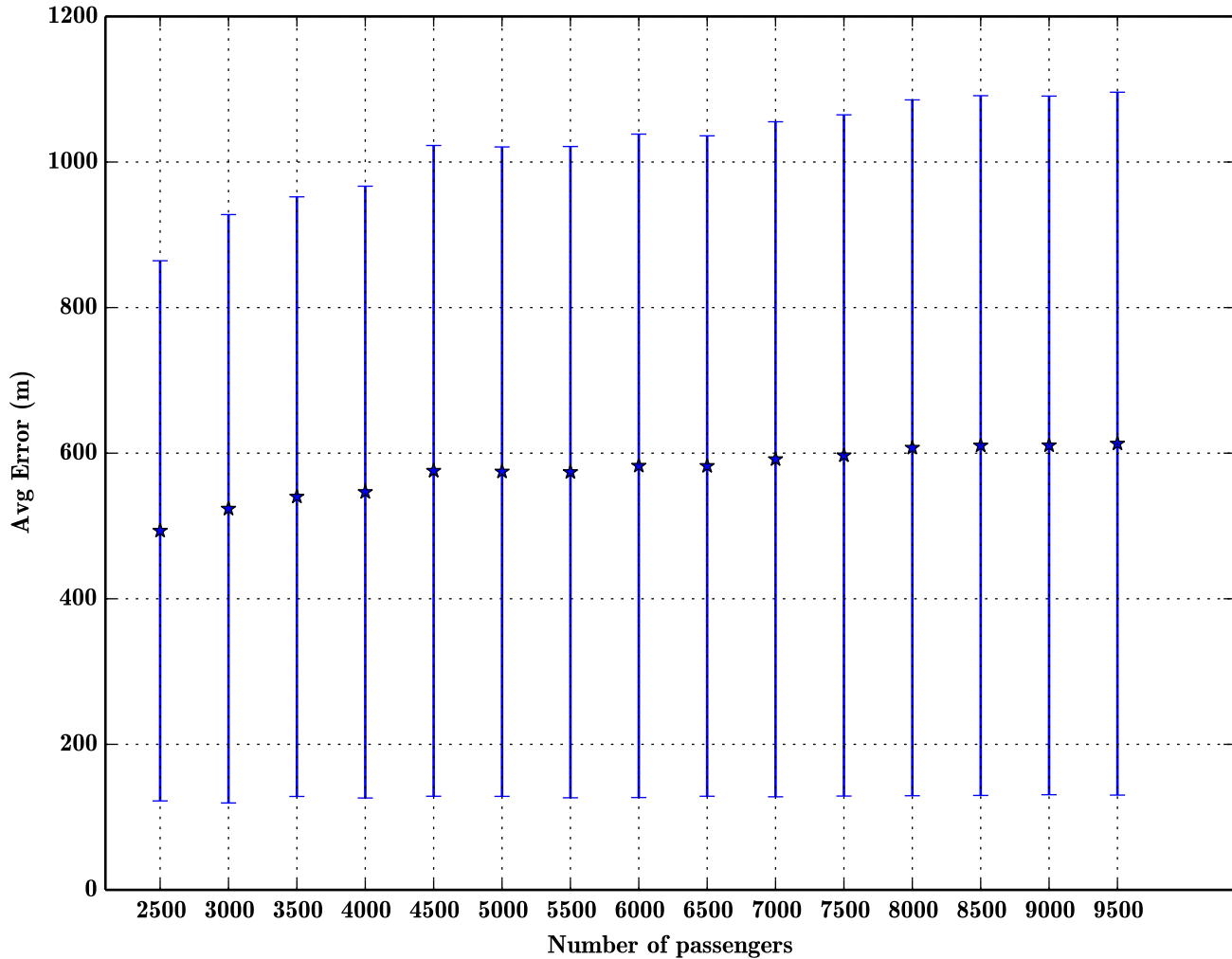
Graph for Average Error with repect to Ground Trhuth value (centralEstUp.csv)



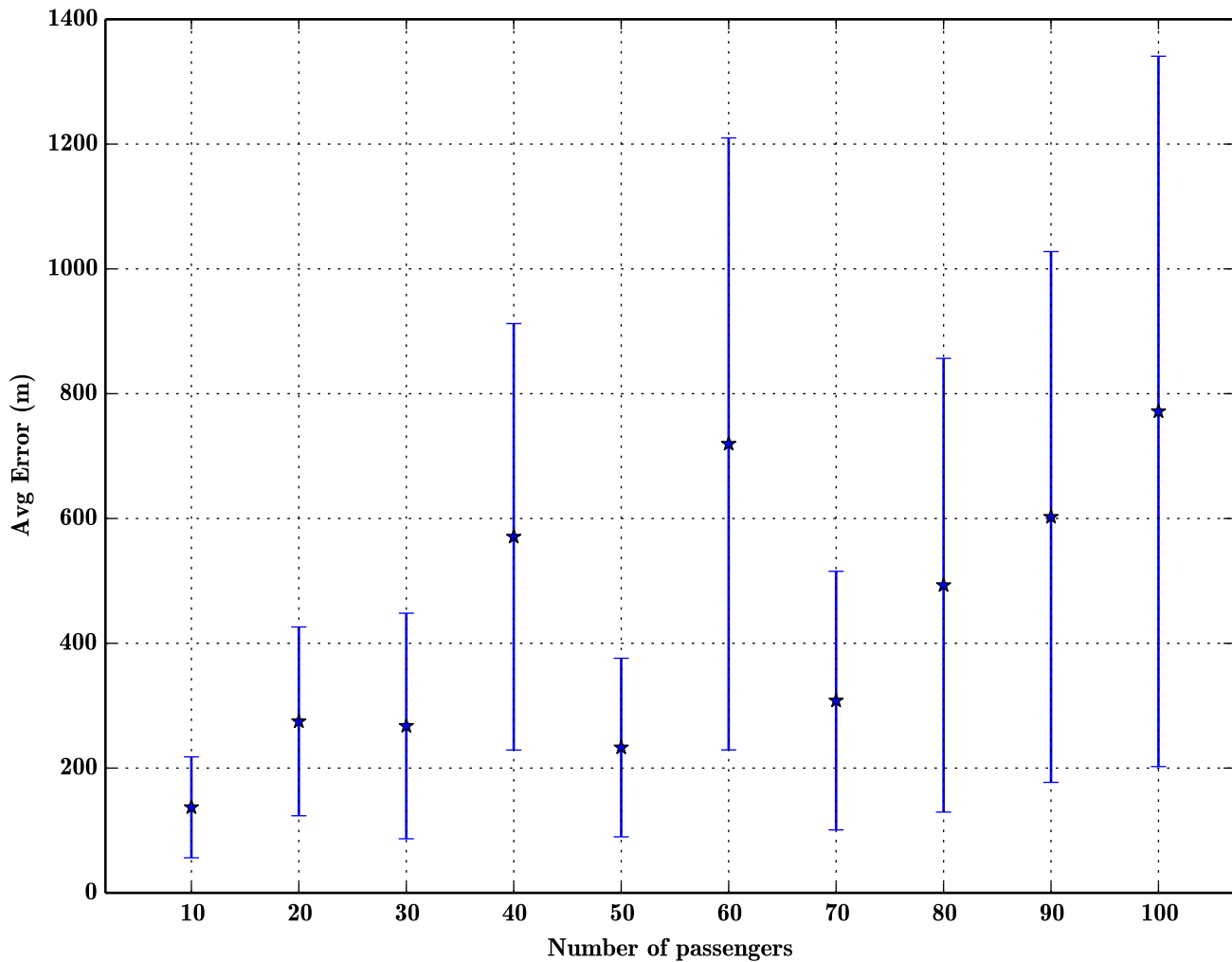
Graph for Average Error with respect to Ground Trhuth value (centralEstUp.csv)



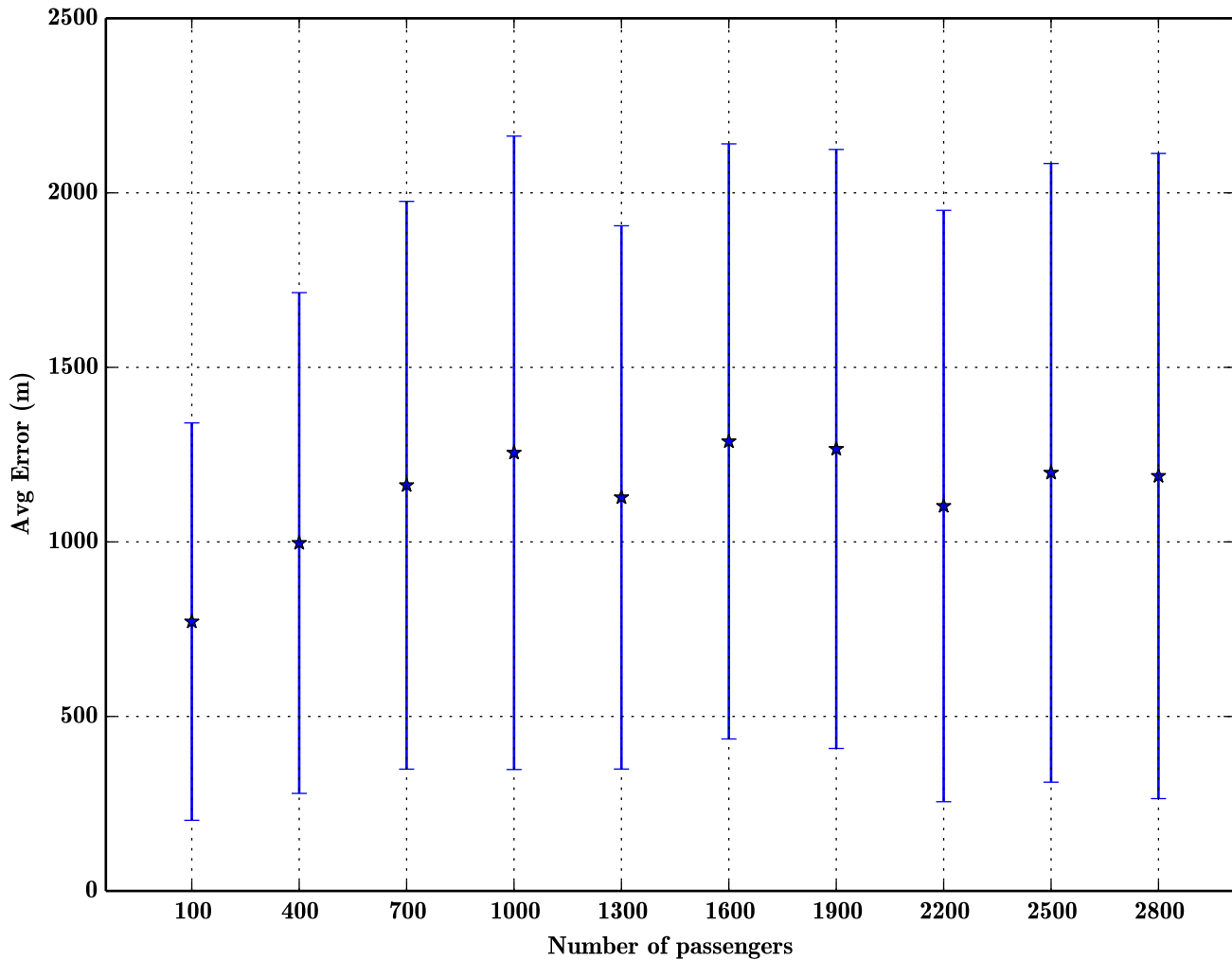
Graph for Average Error with respect to Ground Trhuth value (centralEstUp.csv)



Graph for Average Error with respect to Ground Truth value (harbourEstDown.csv)

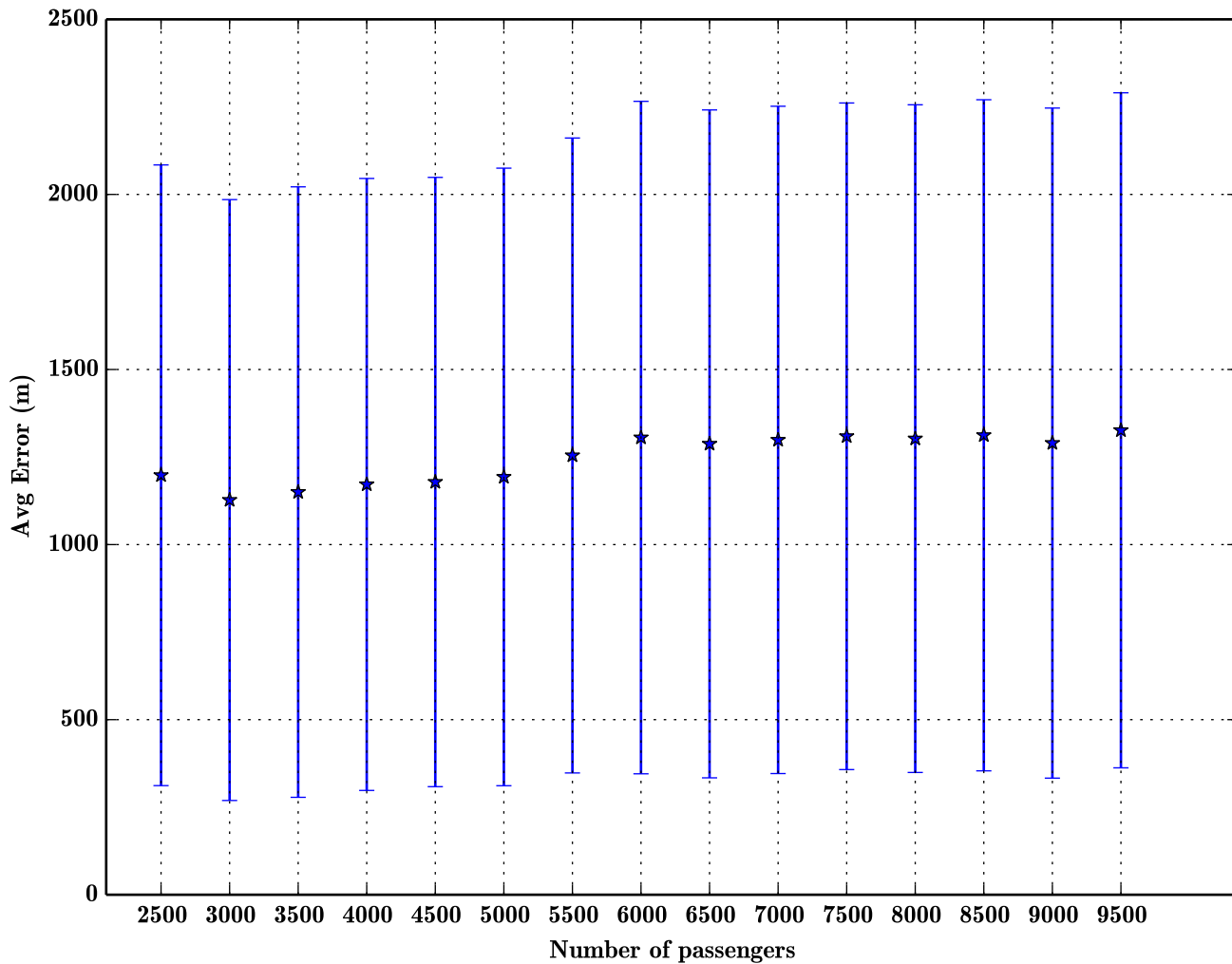


Graph for Average Error with respect to Ground Trhuth value (harbourEstDown.csv)

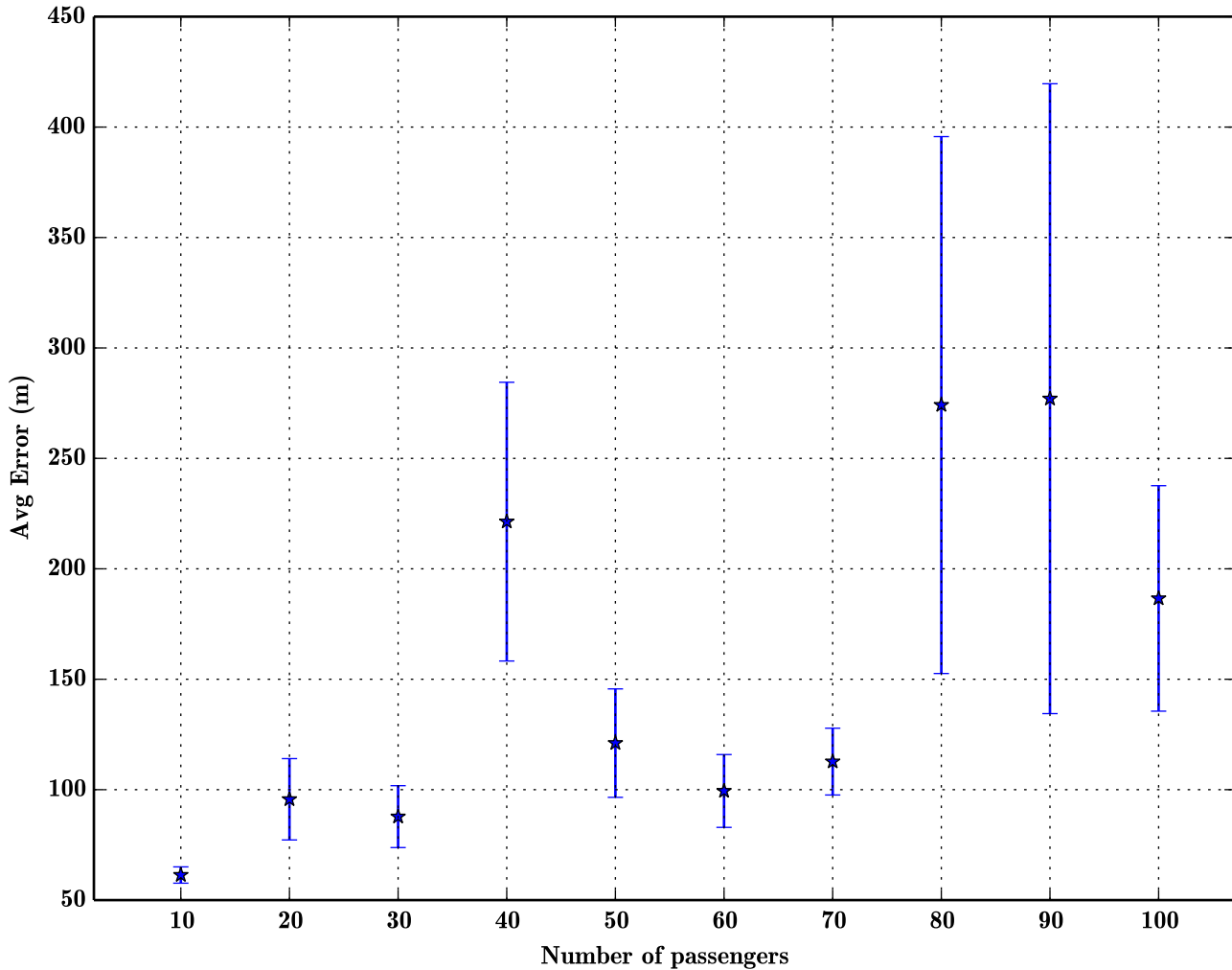




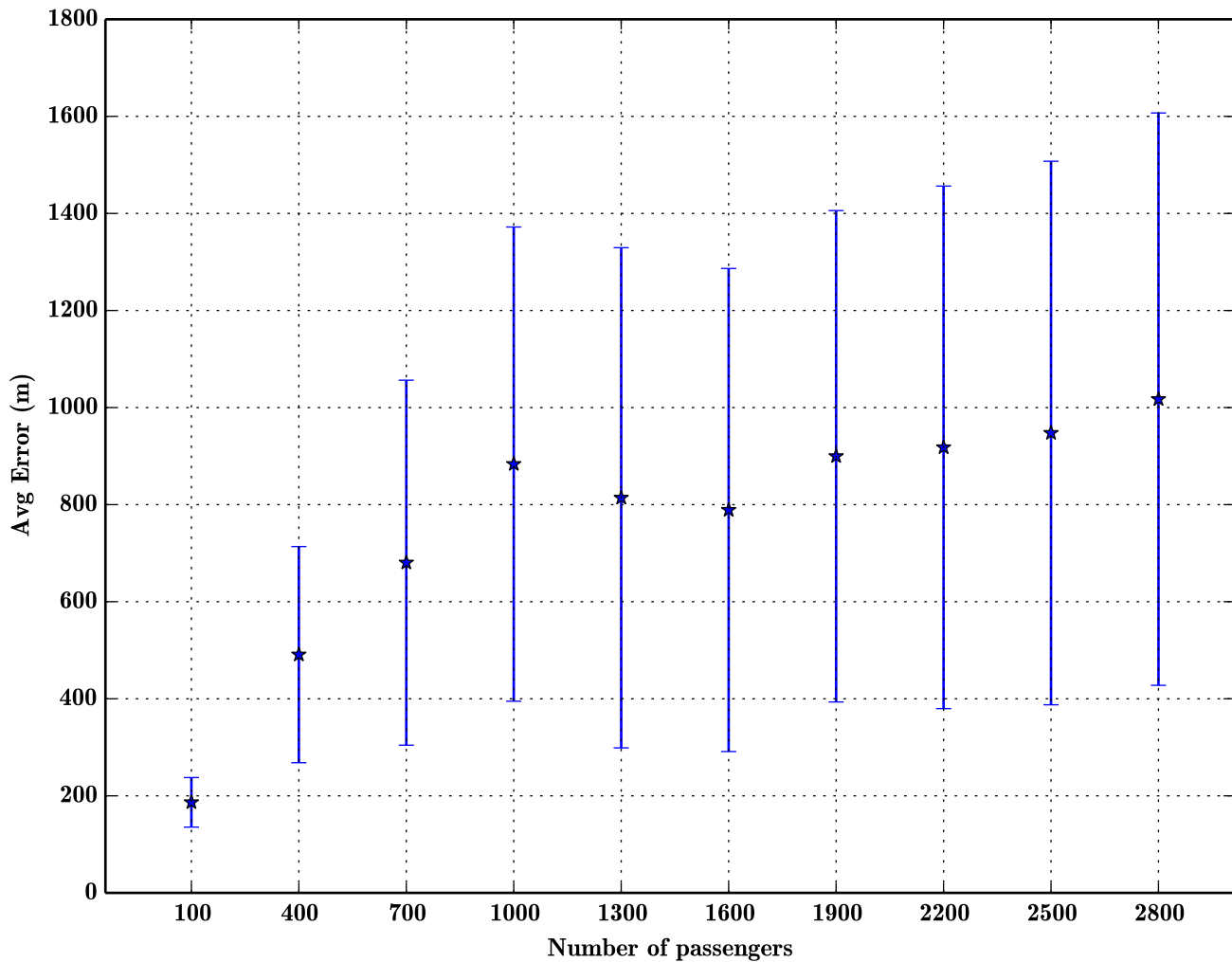
Graph for Average Error with respect to Ground Trhuth value (harbourEstDown.csv)



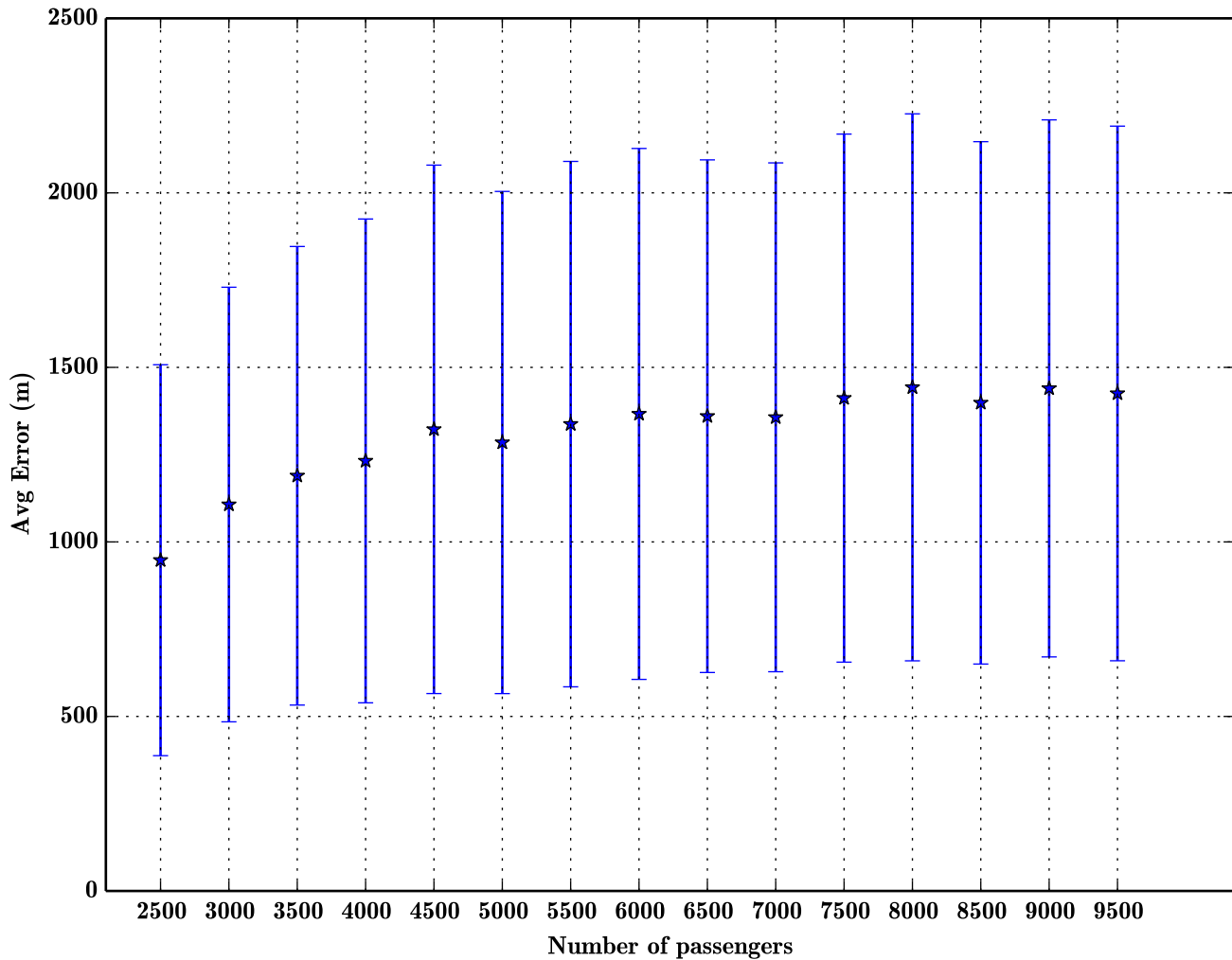
Graph for Average Error with respect to Ground Trhuth value (harbourEstUp.csv)



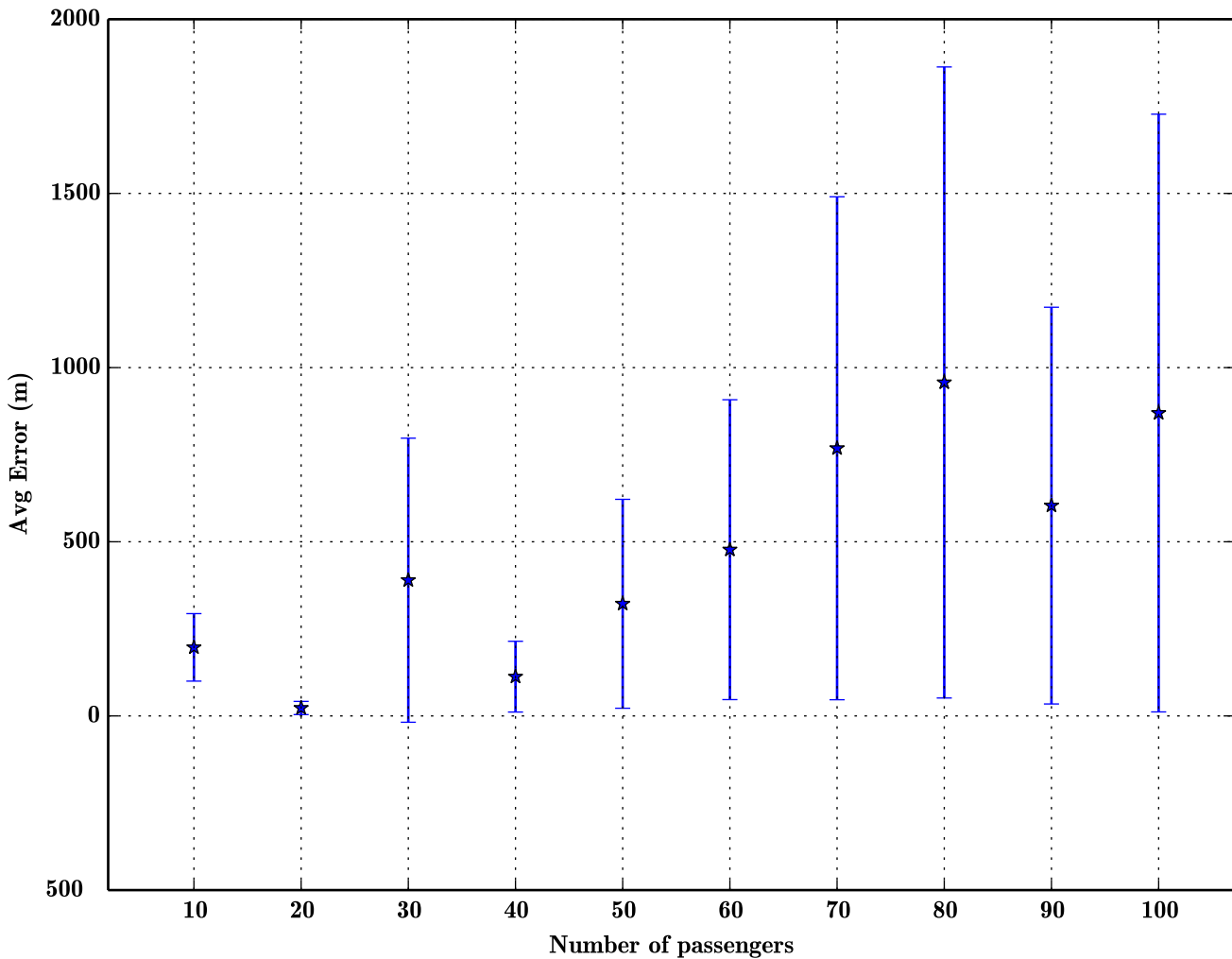
Graph for Average Error with respect to Ground Trhuth value (harbourEstUp.csv)



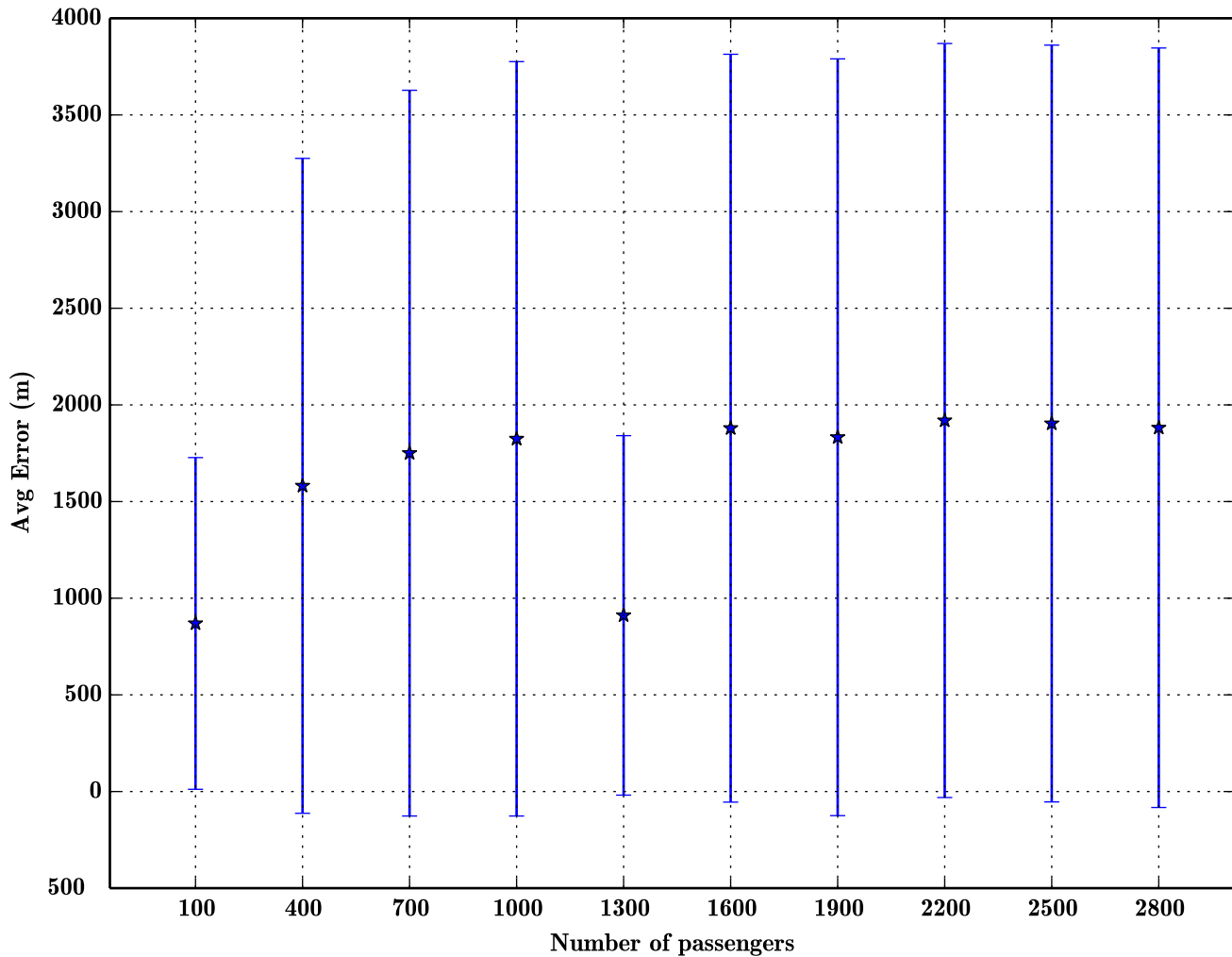
Graph for Average Error with respect to Ground Trhuth value (harbourEstUp.csv)



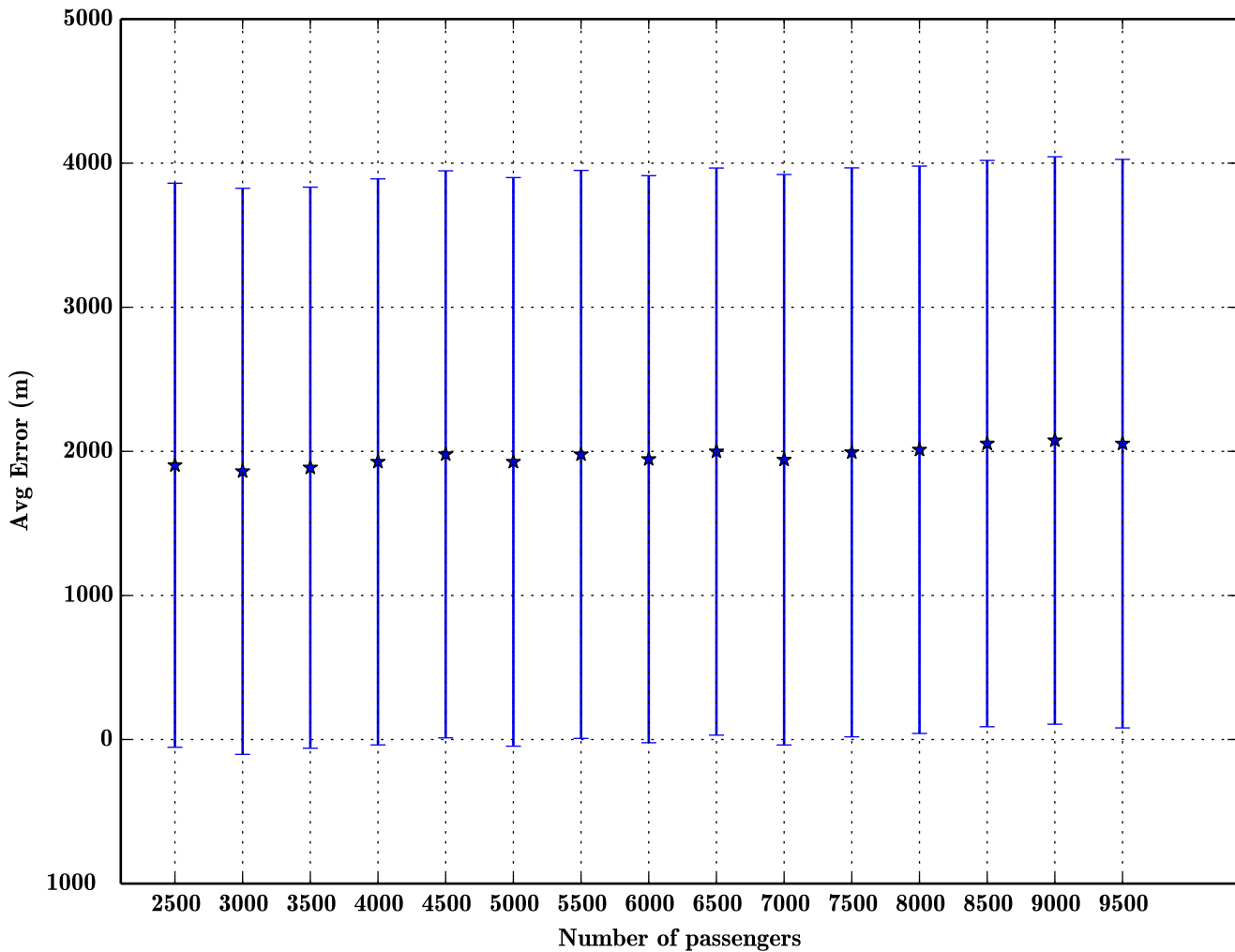
Graph for Average Error with respect to Ground Trhuth value (westernEstDown.csv)



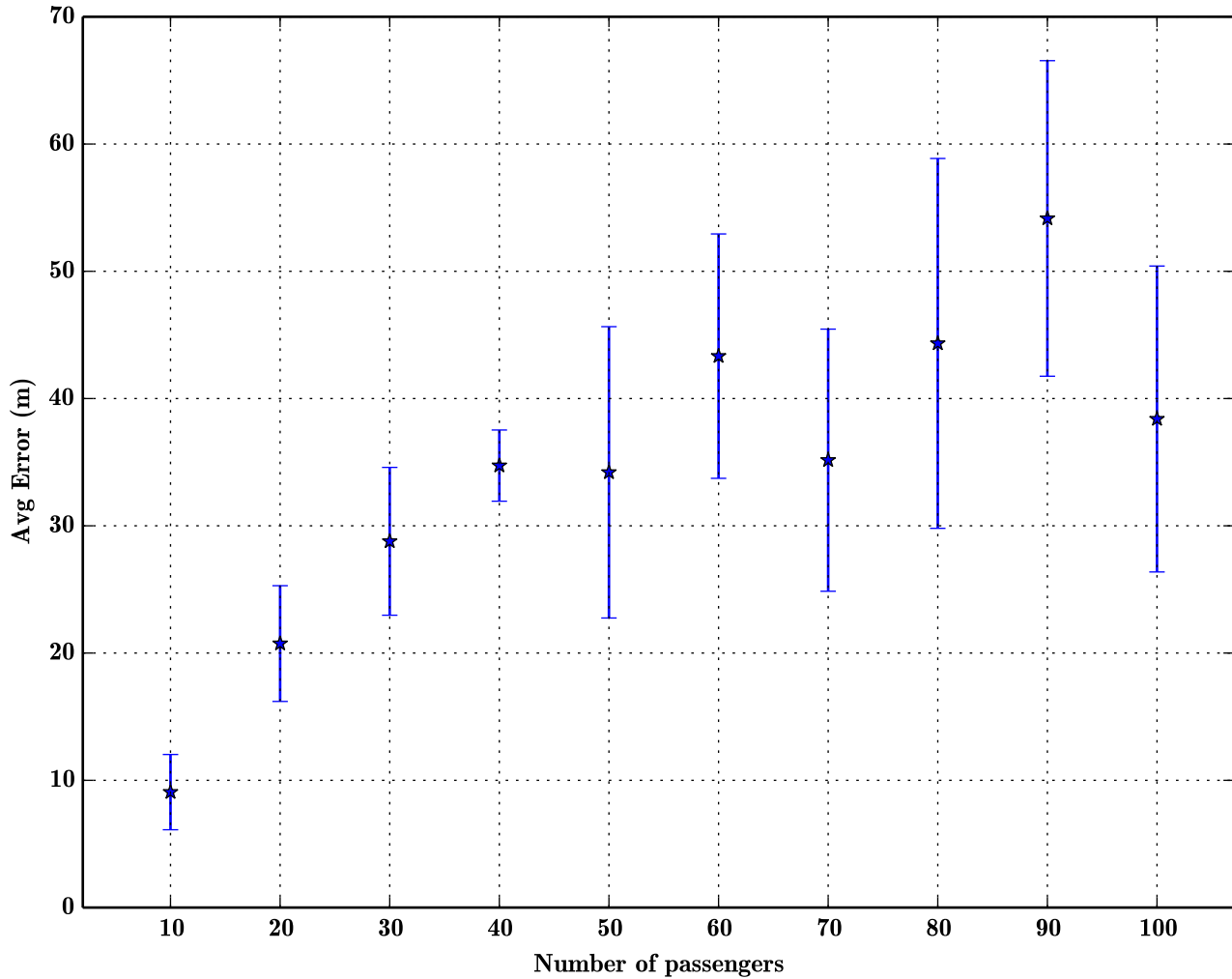
Graph for Average Error with respect to Ground Trhuth value (westernEstDown.csv)



Graph for Average Error with respect to Ground Trhuth value (westernEstDown.csv)

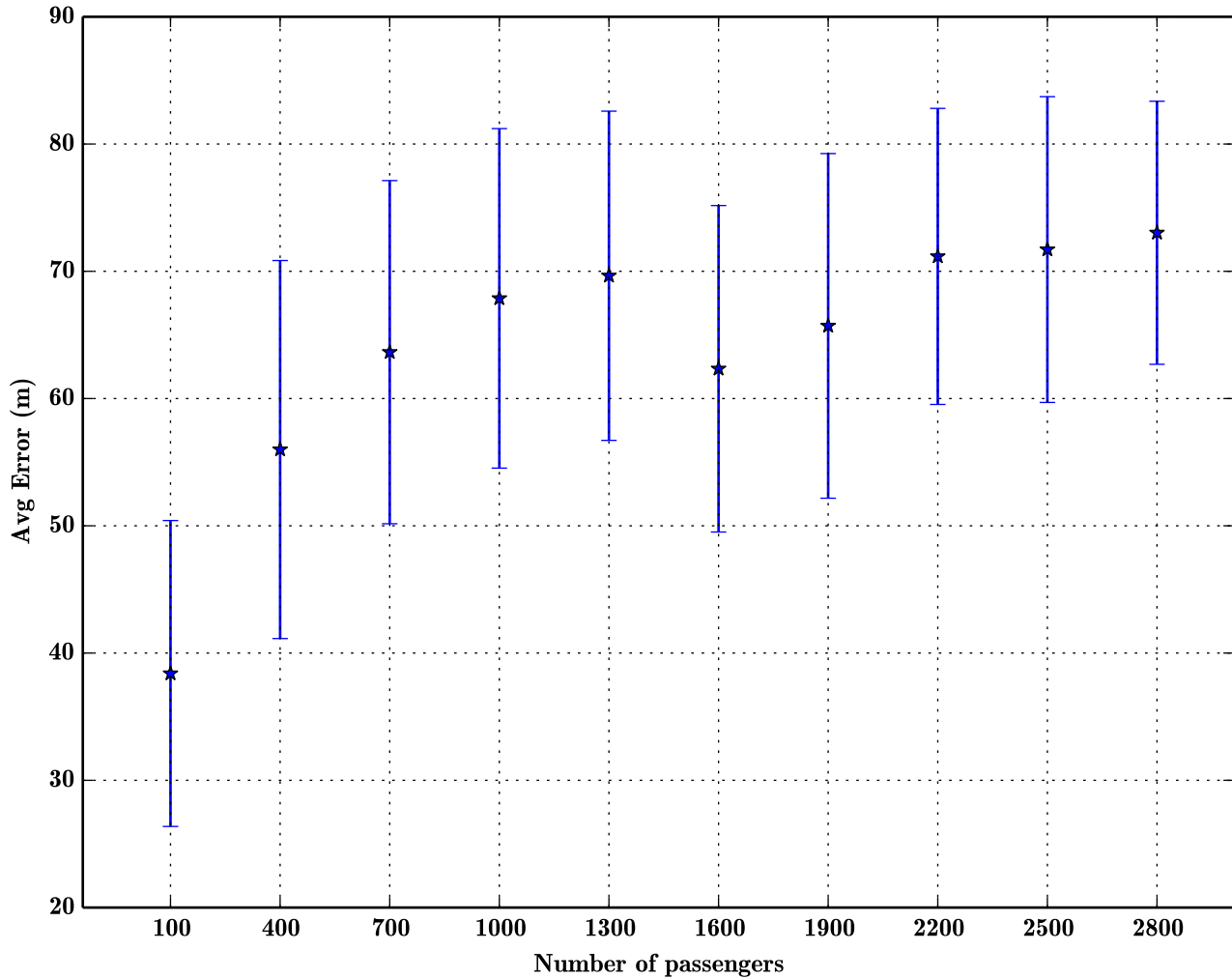


Graph for Average Error with respect to Ground Trhuth value (westernEstUp.csv)





Graph for Average Error with respect to Ground Trhuth value (westernEstUp.csv)



Graph for Average Error with respect to Ground Trhuth value (westernEstUp.csv)

