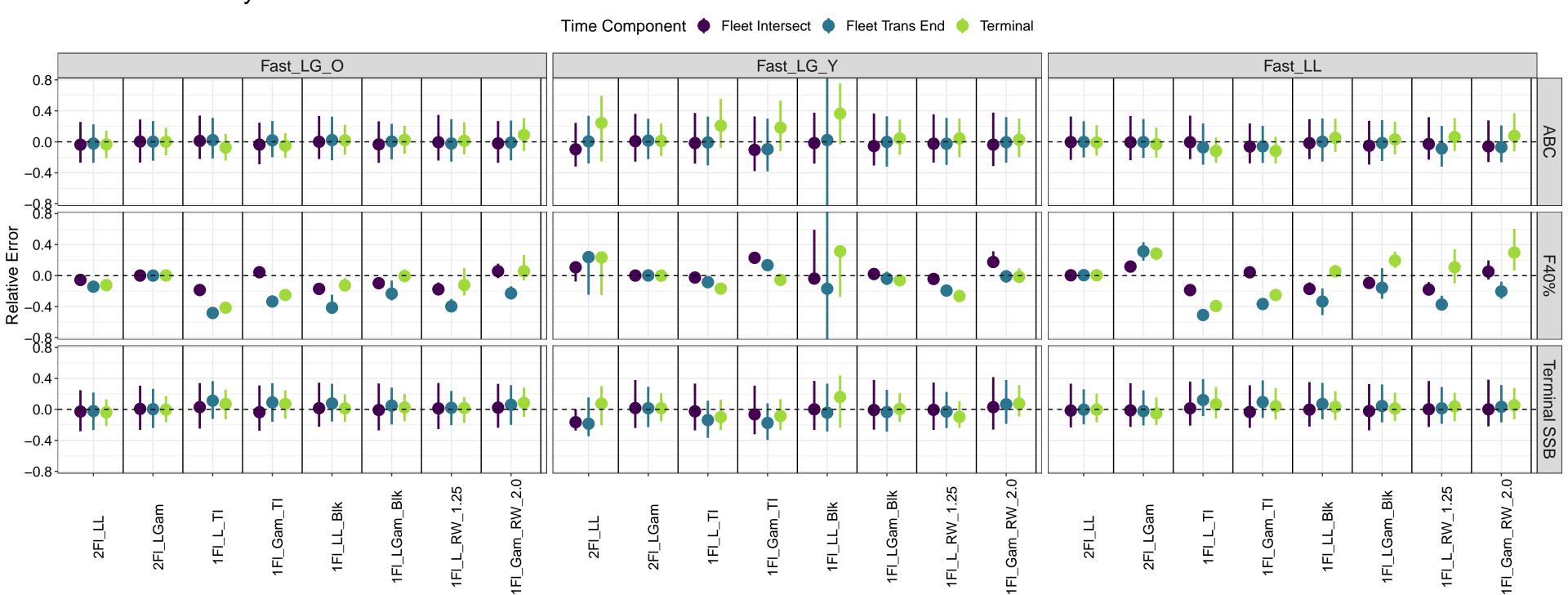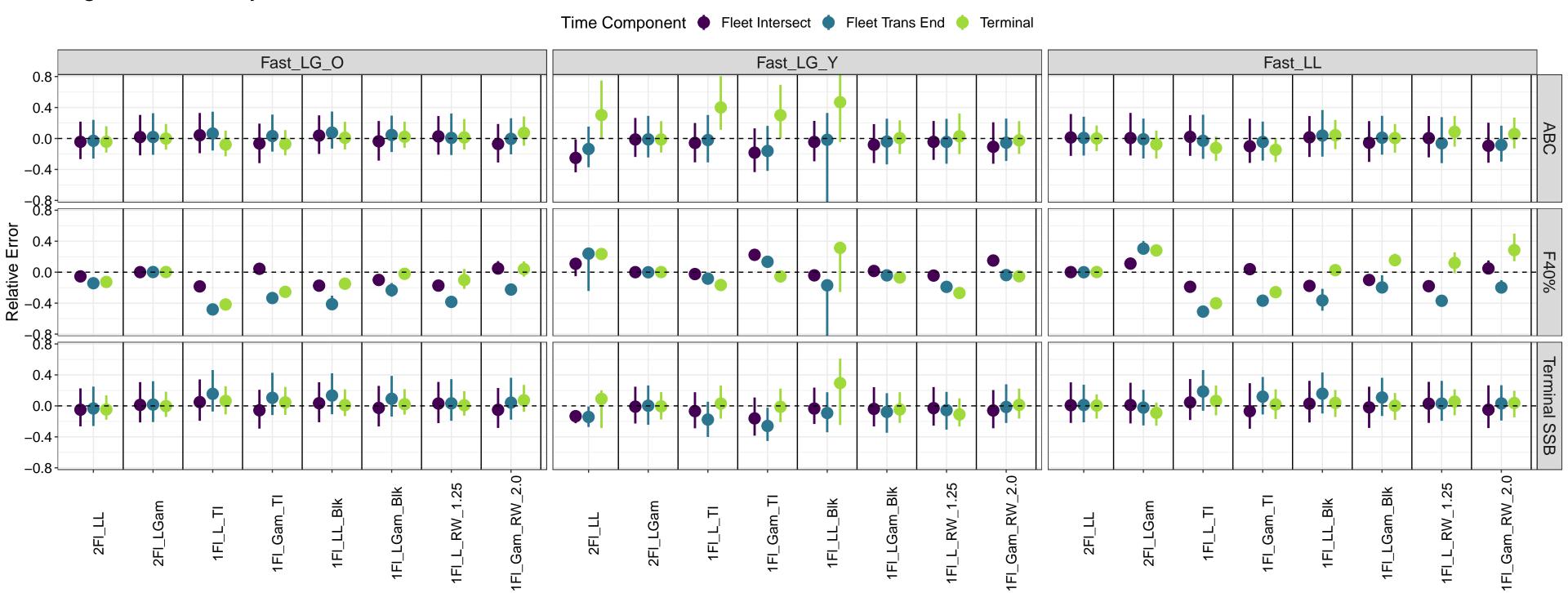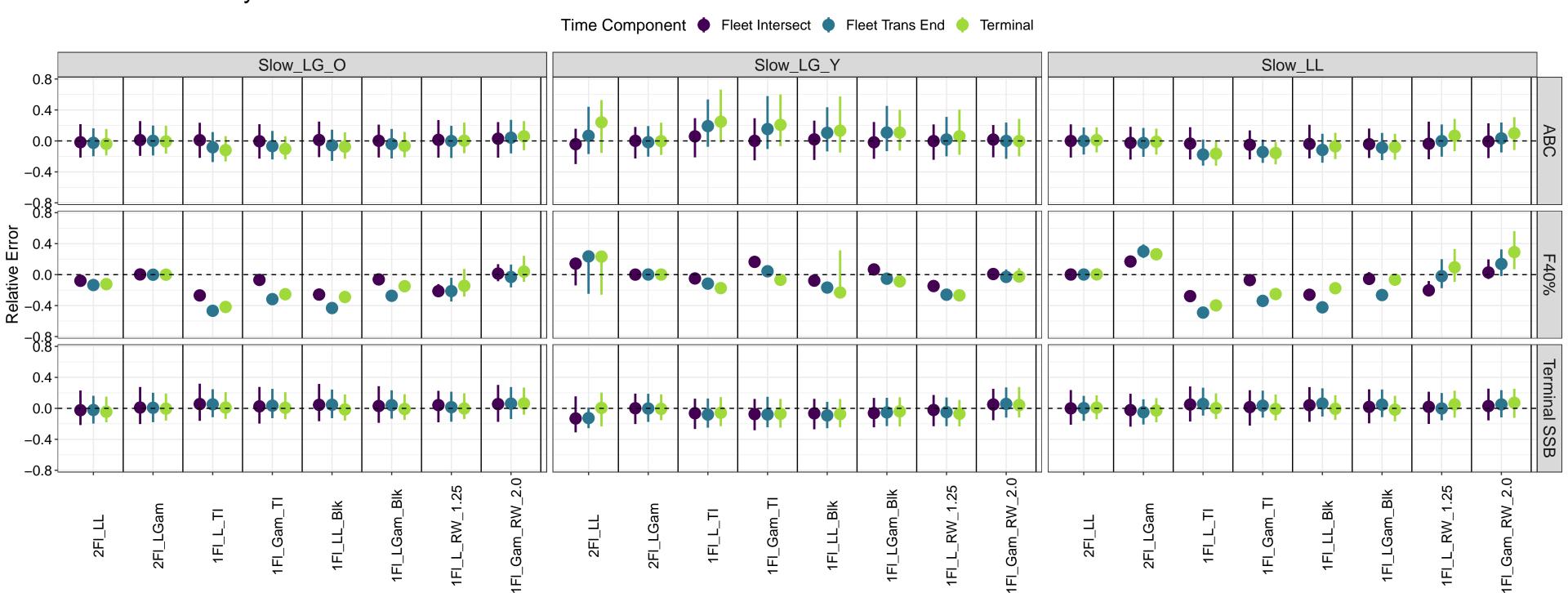# Low Data Quality

High Data Quality

Low Data Quality

High Data Quality