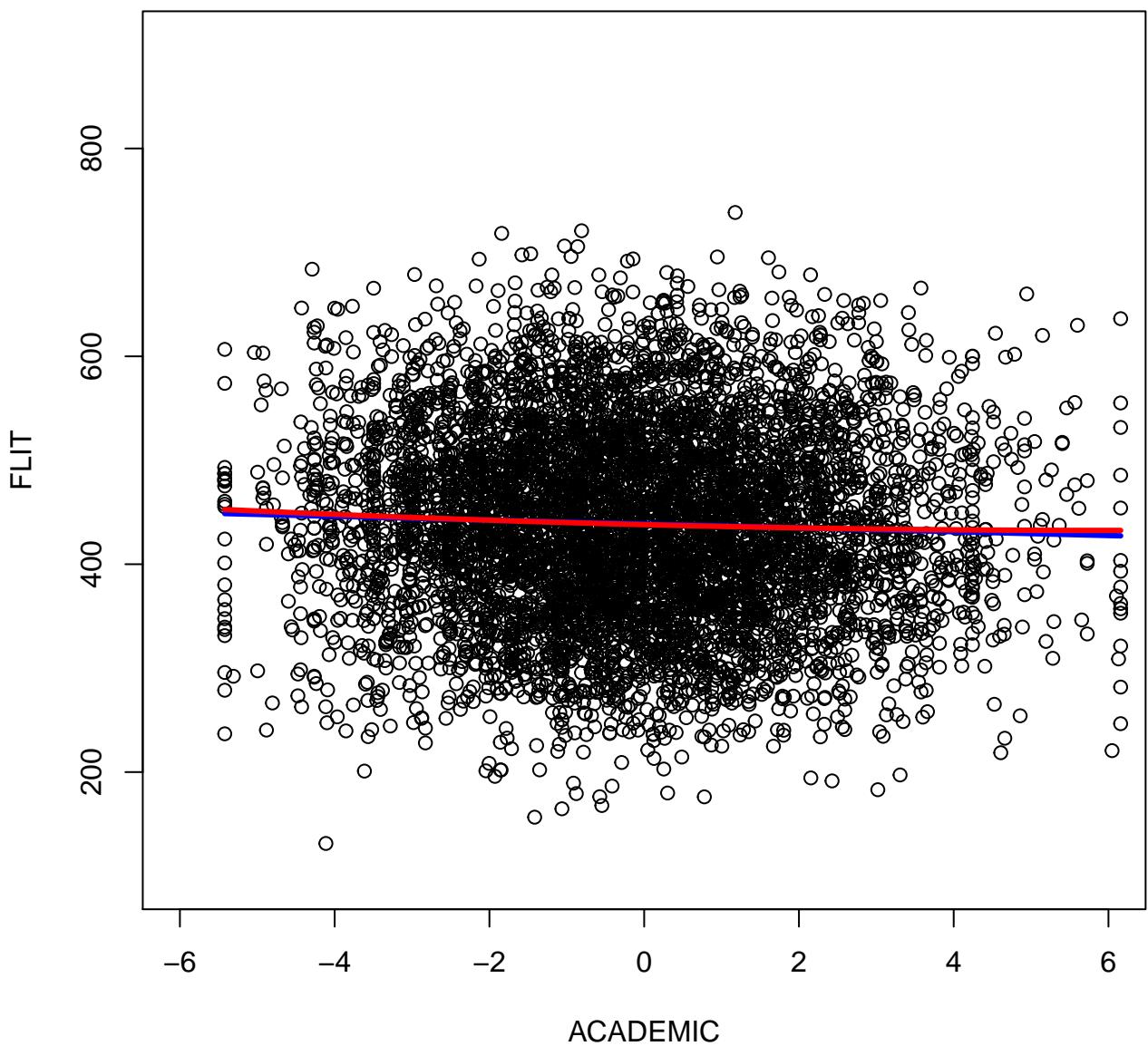
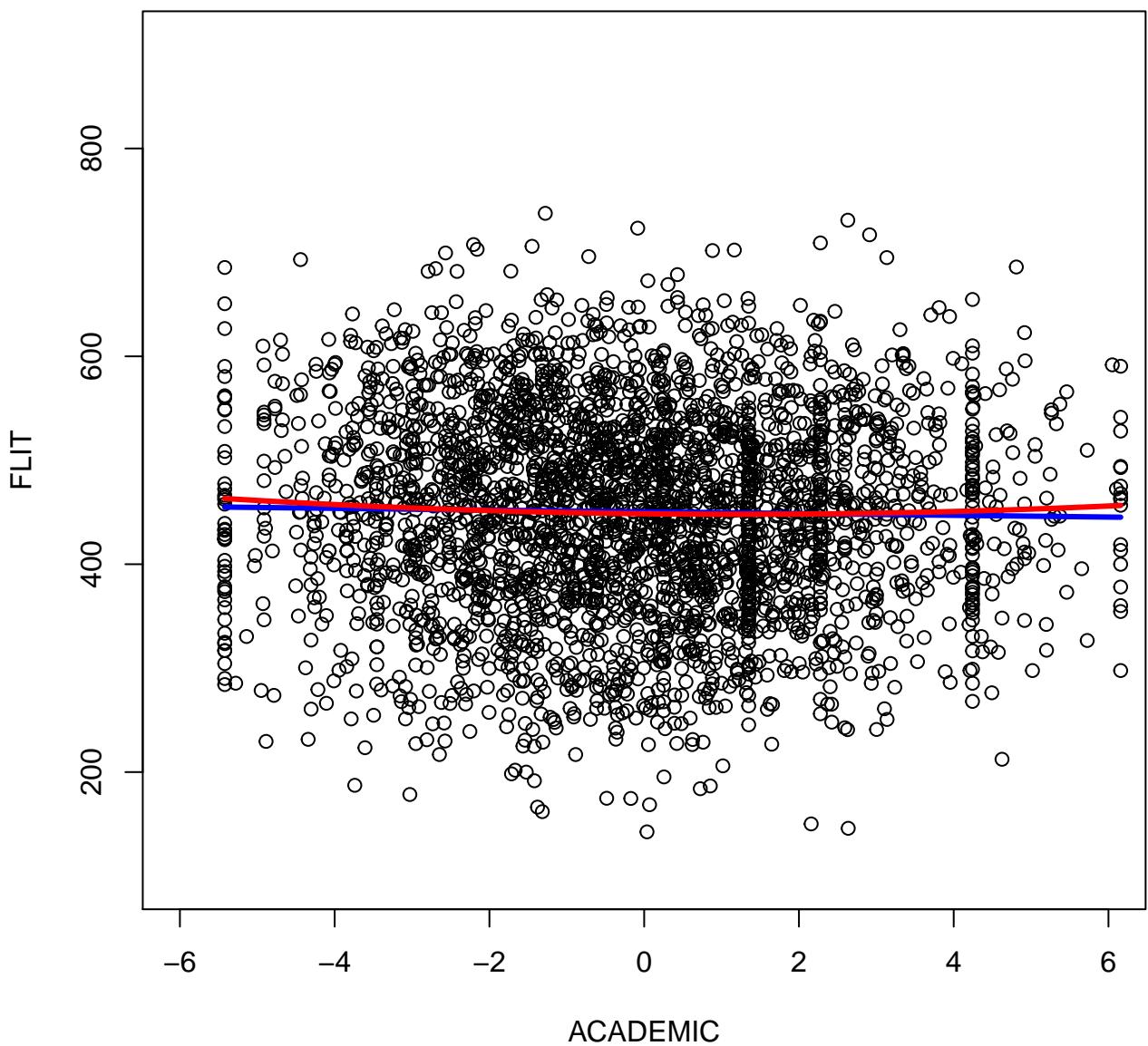


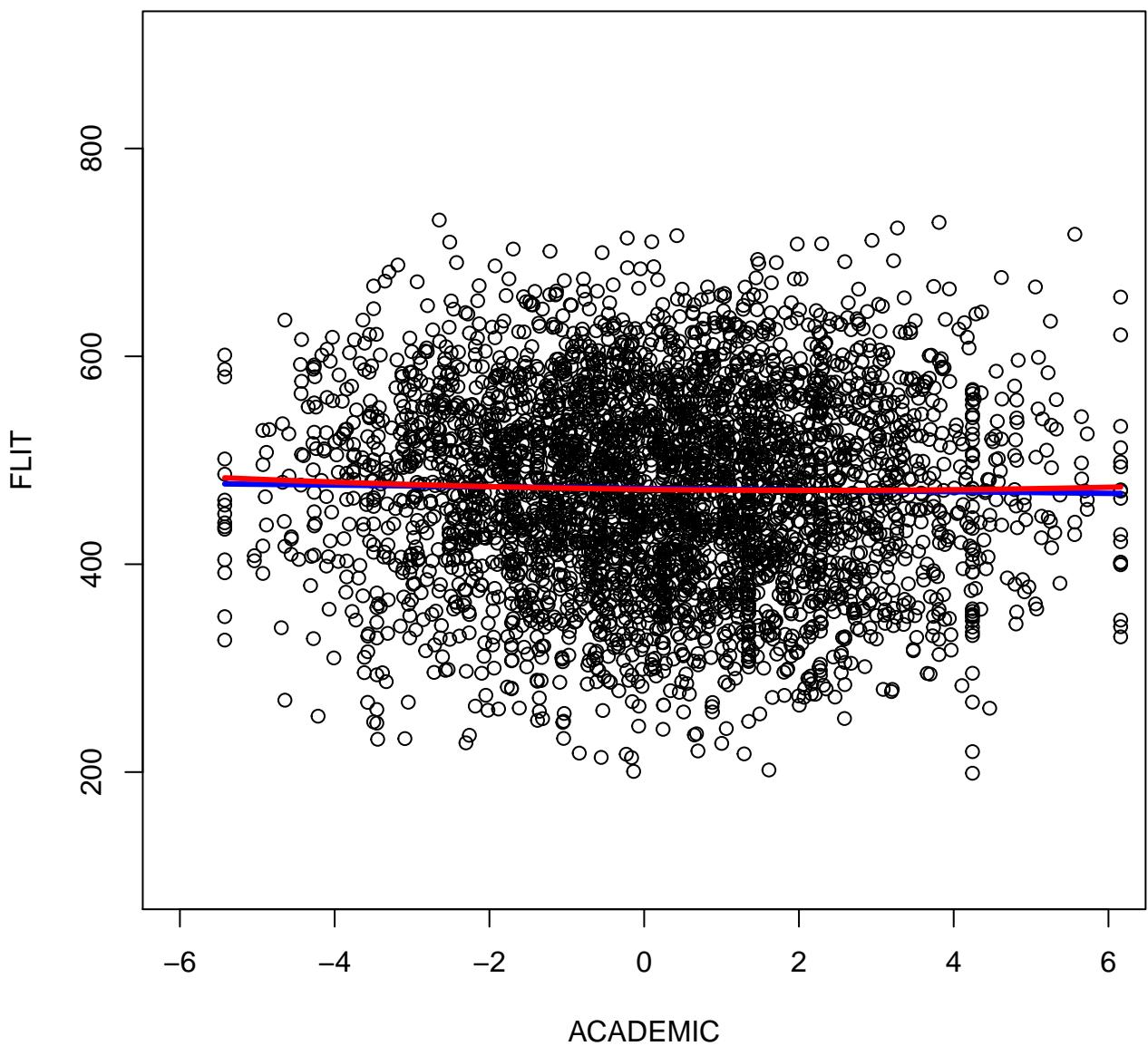
**BRA**



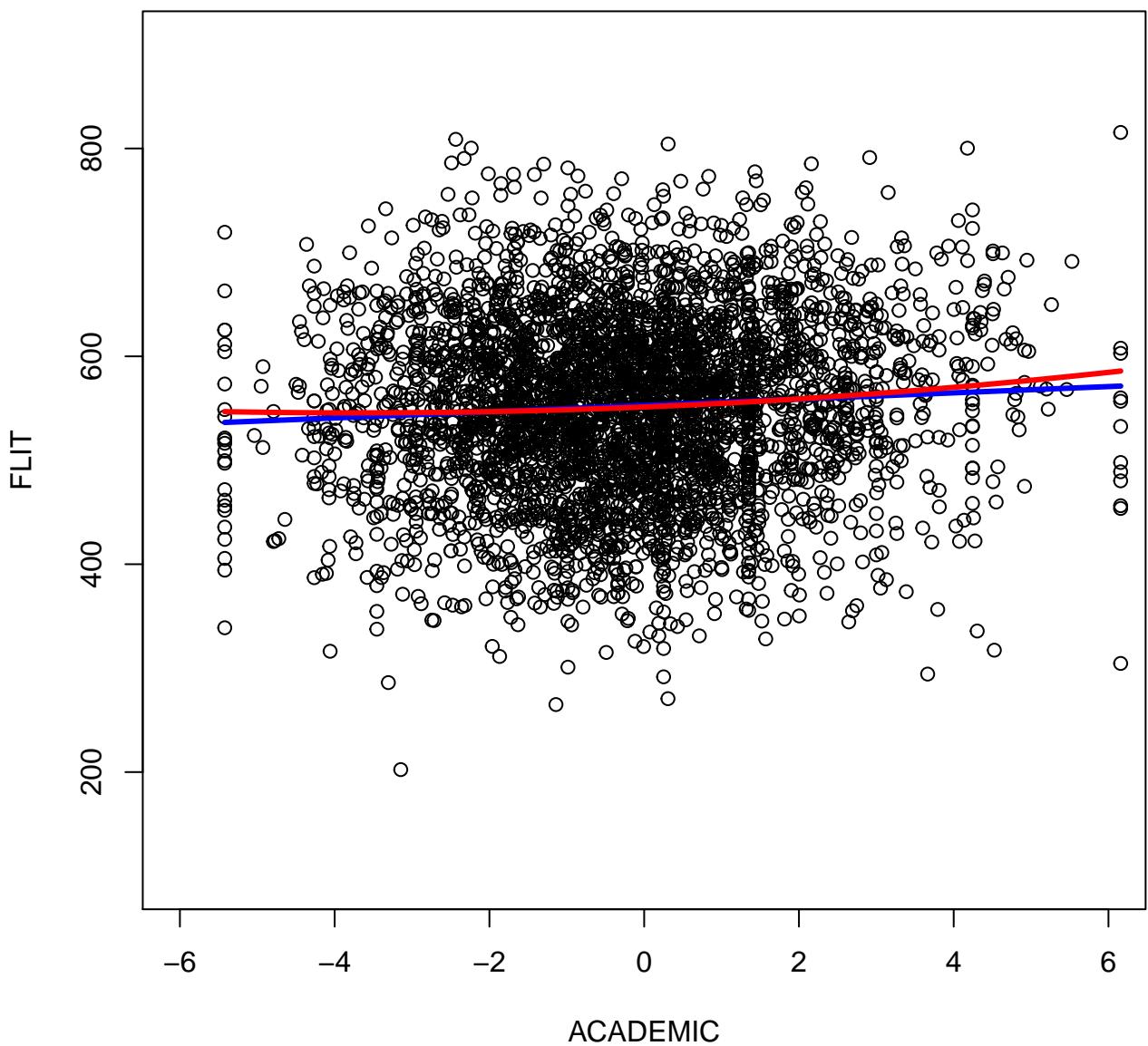
# BGR



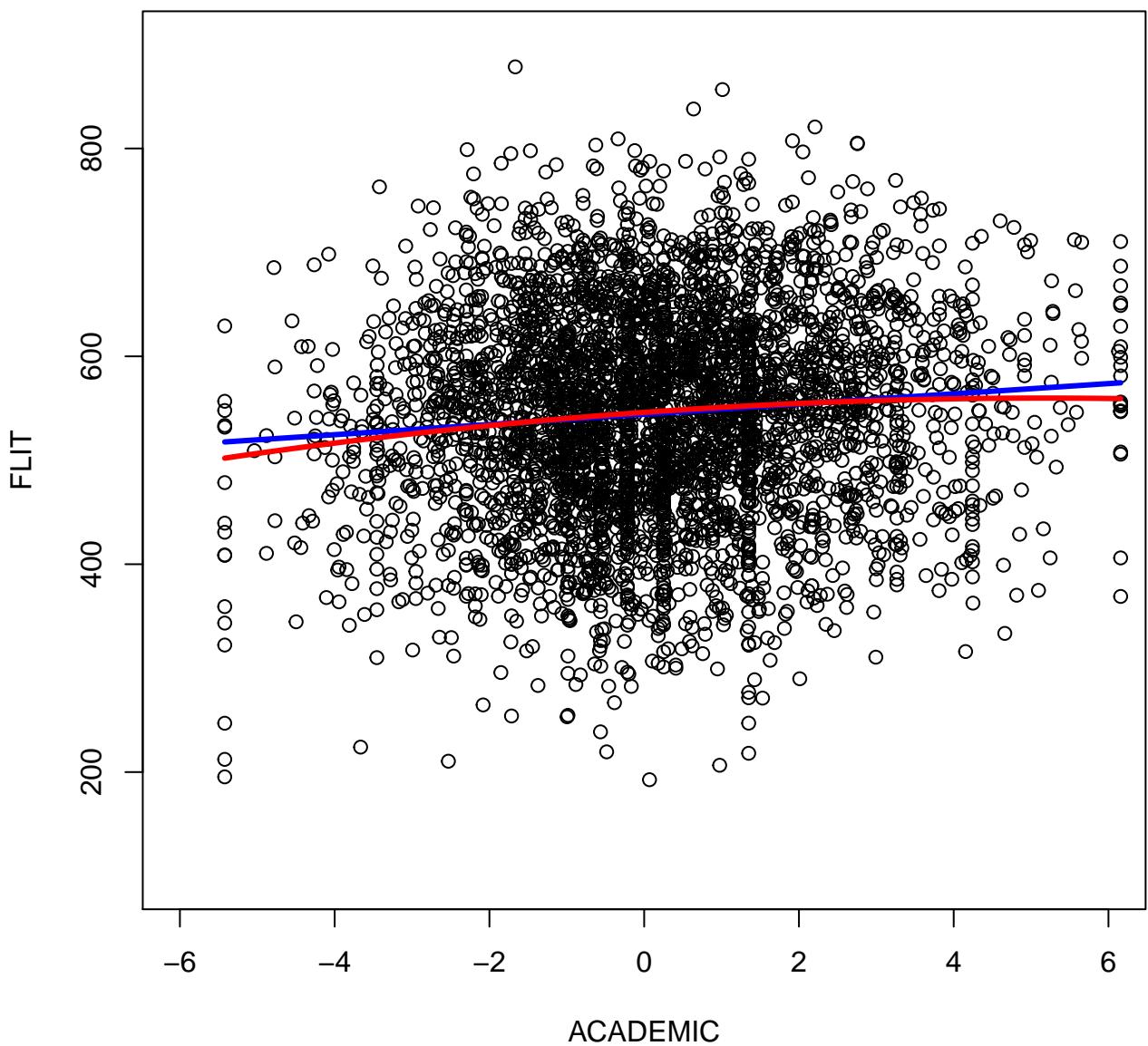
**CHL**



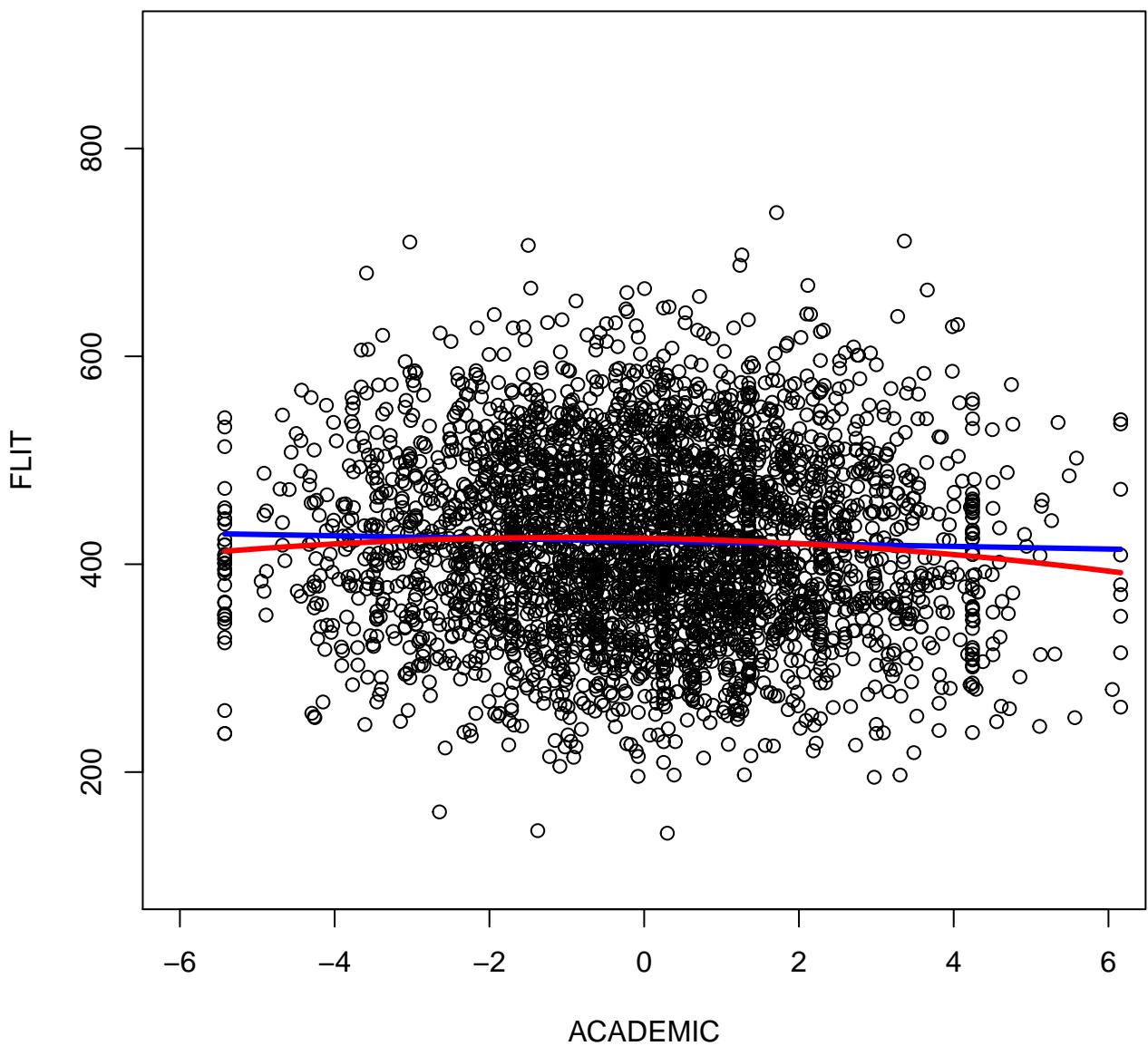
**EST**



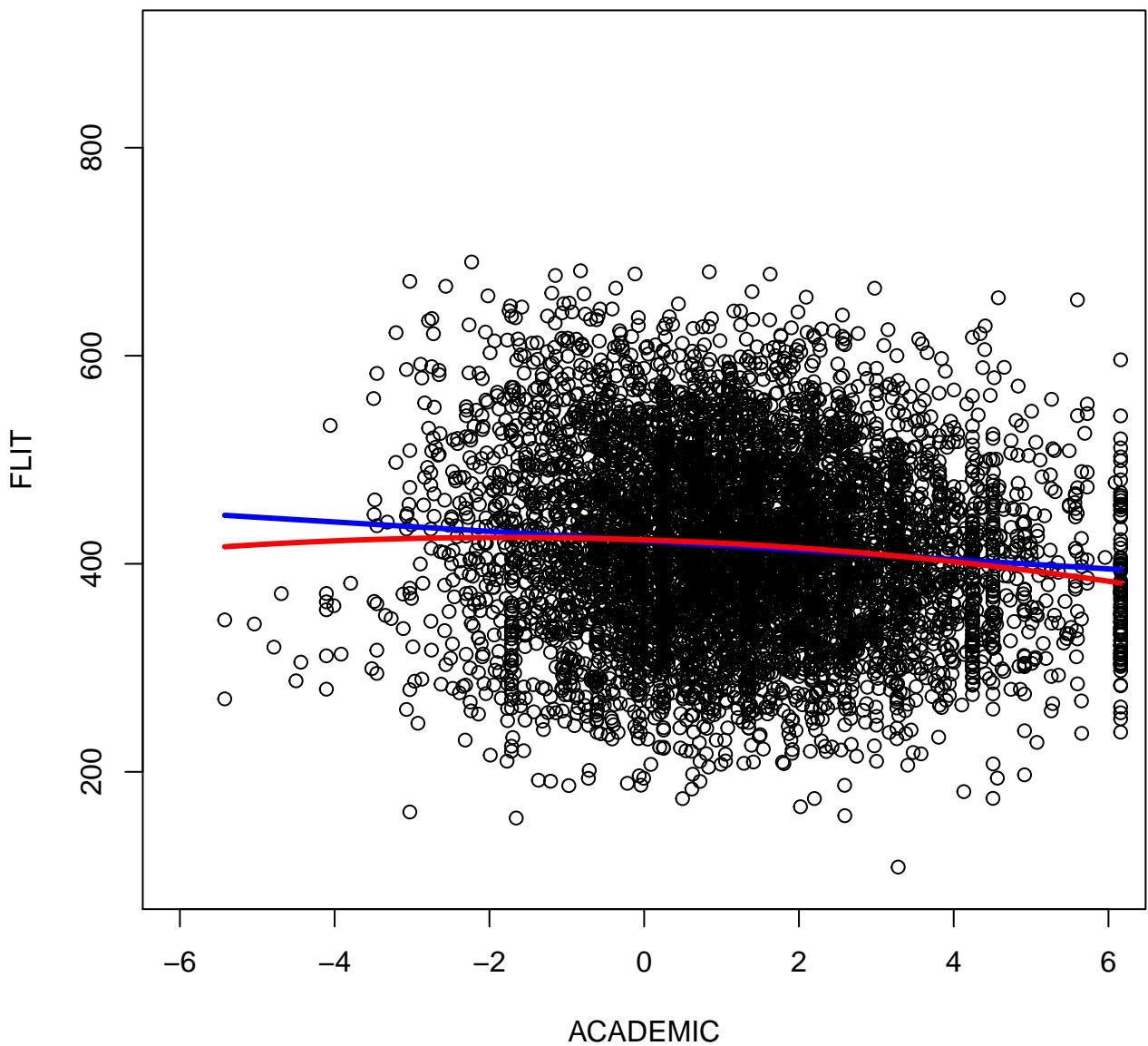
**FIN**



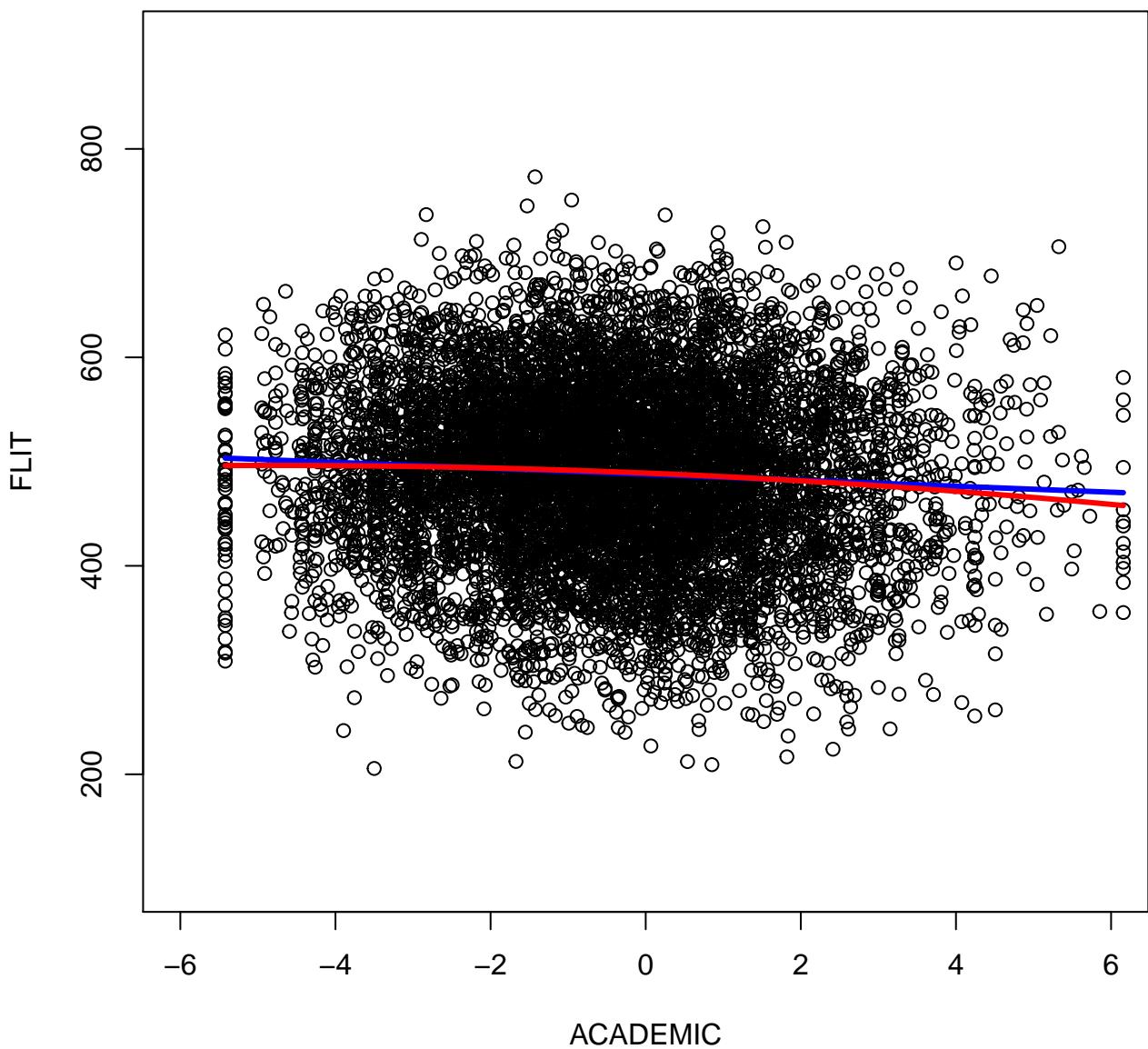
# GEO



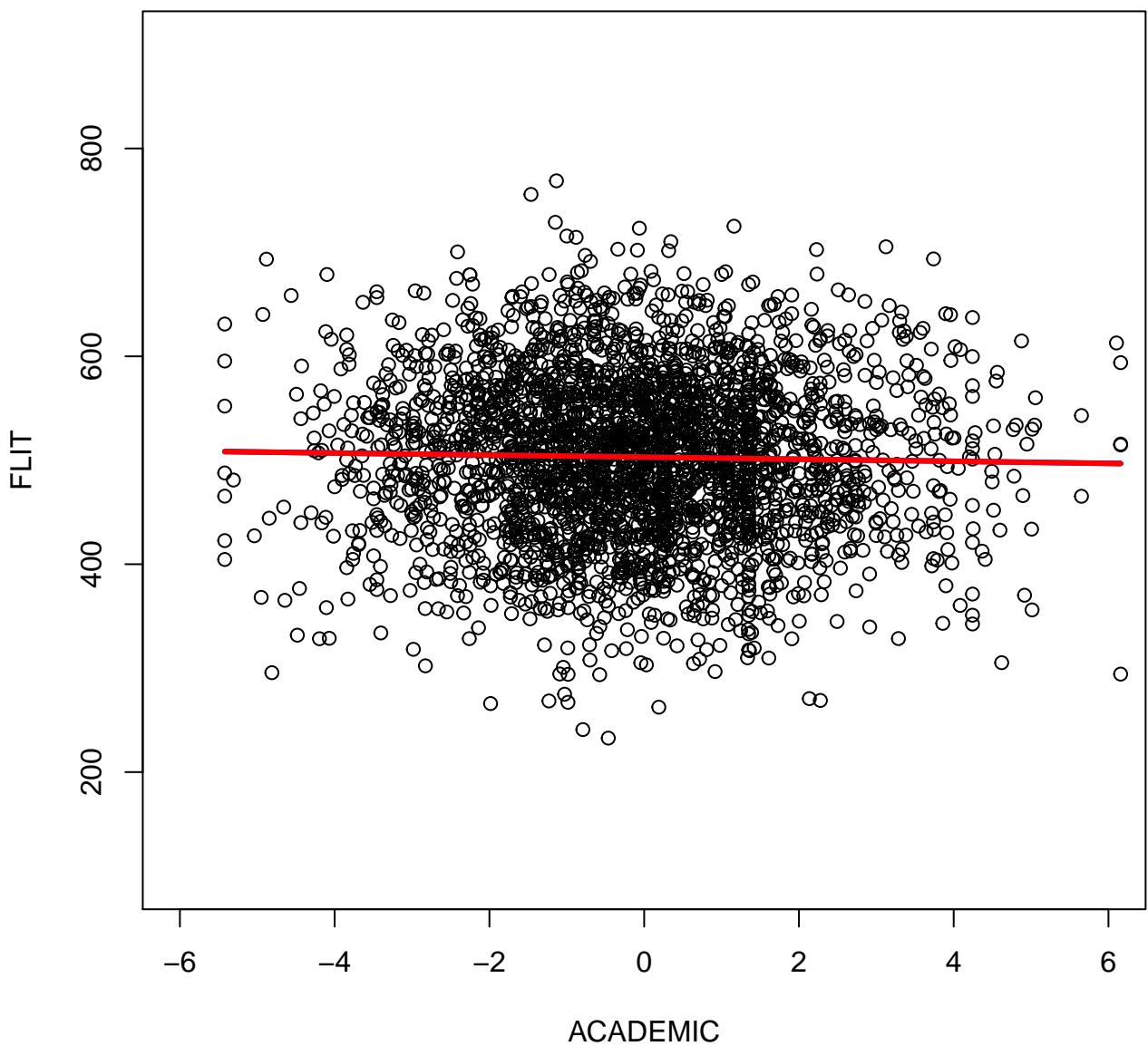
**IND**



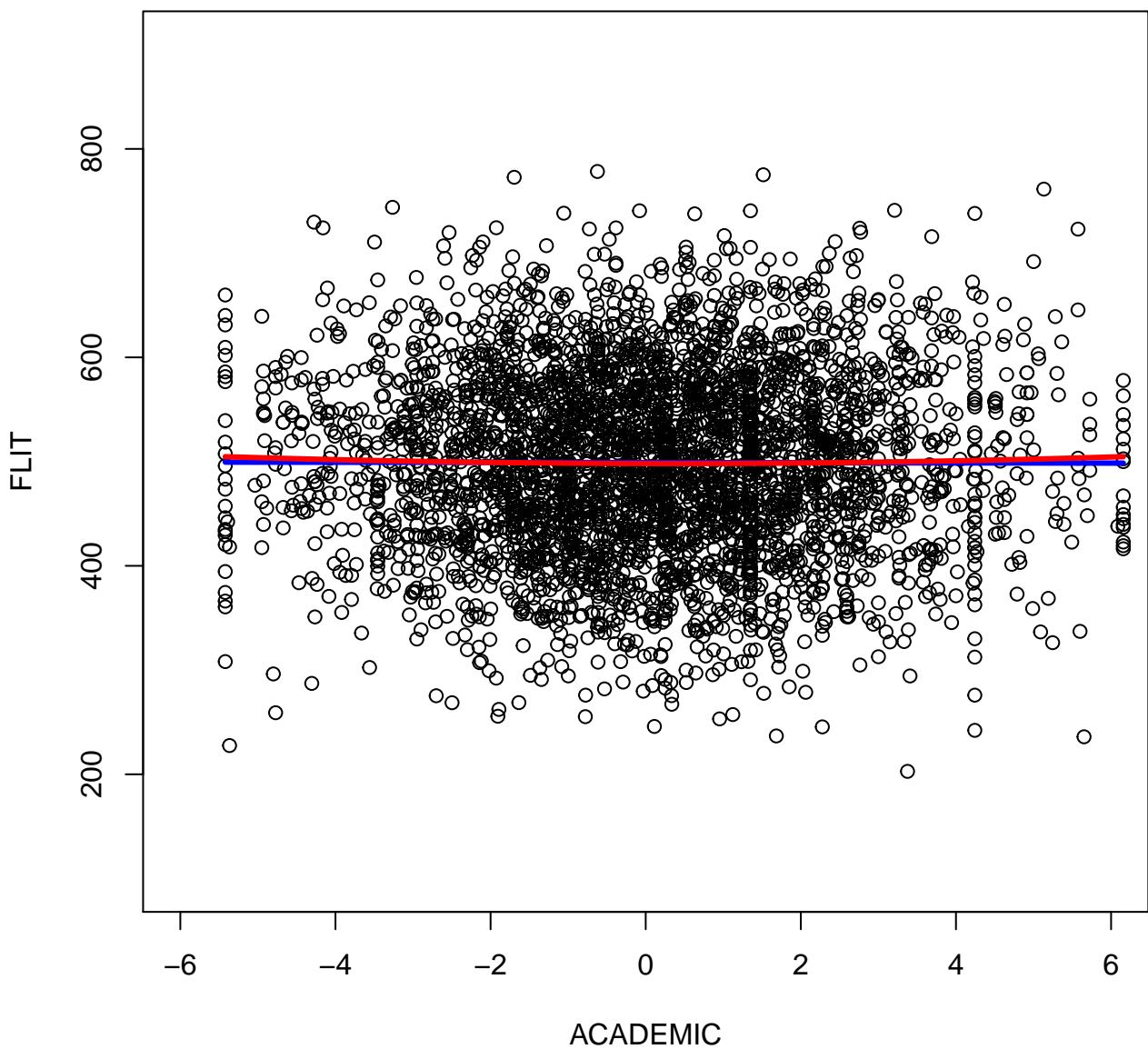
# ITA



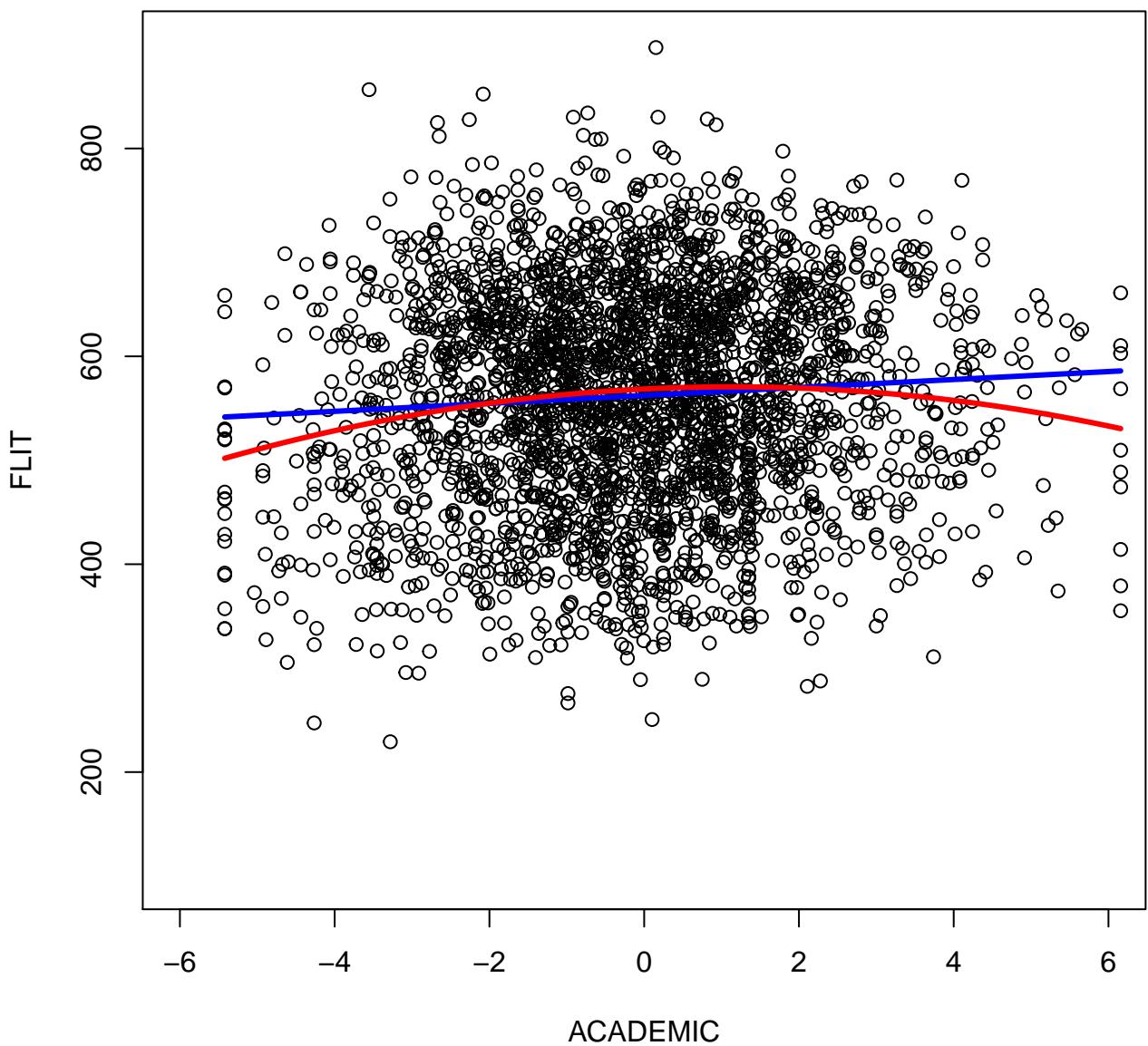
# LVA



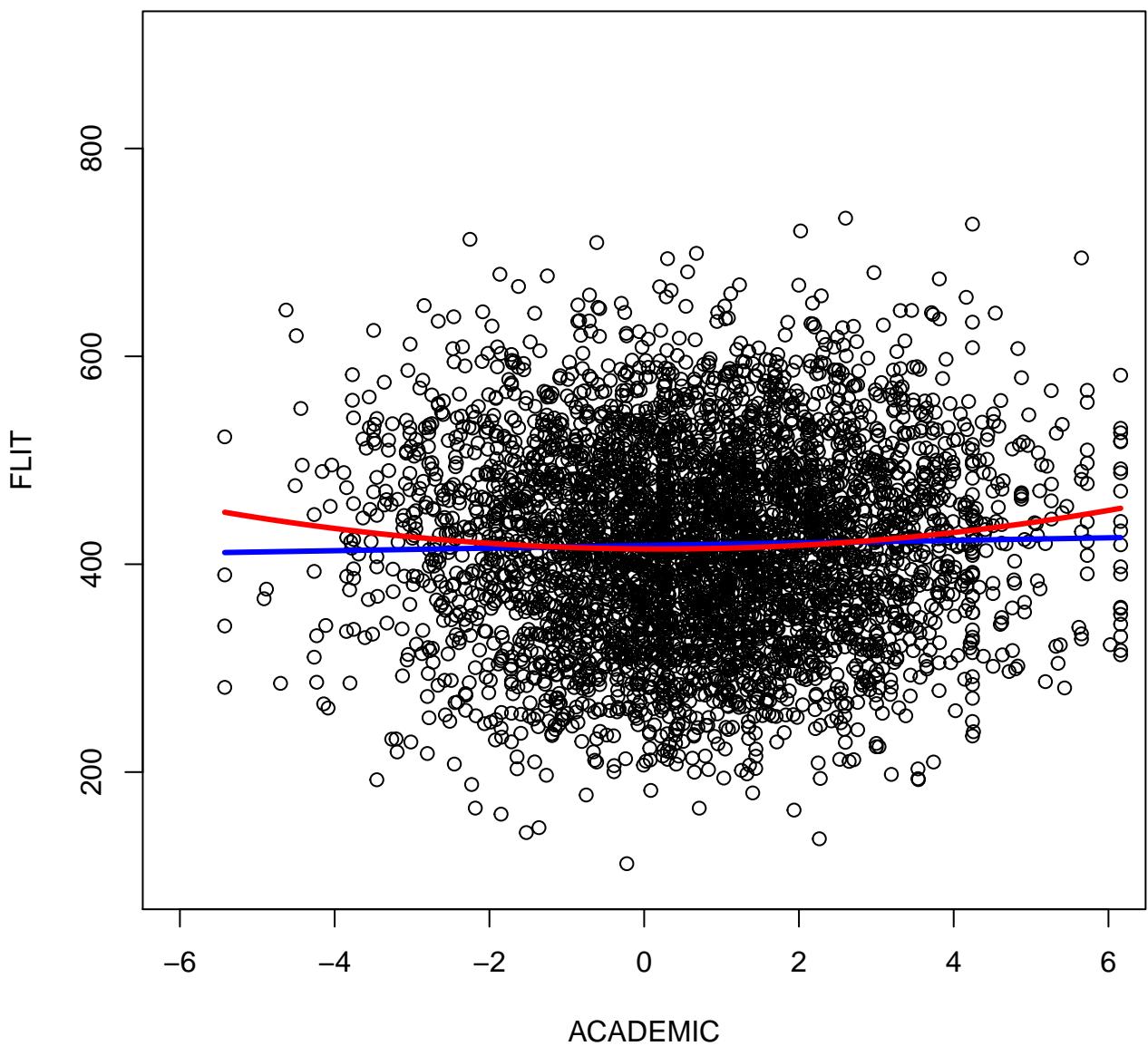
# LTU



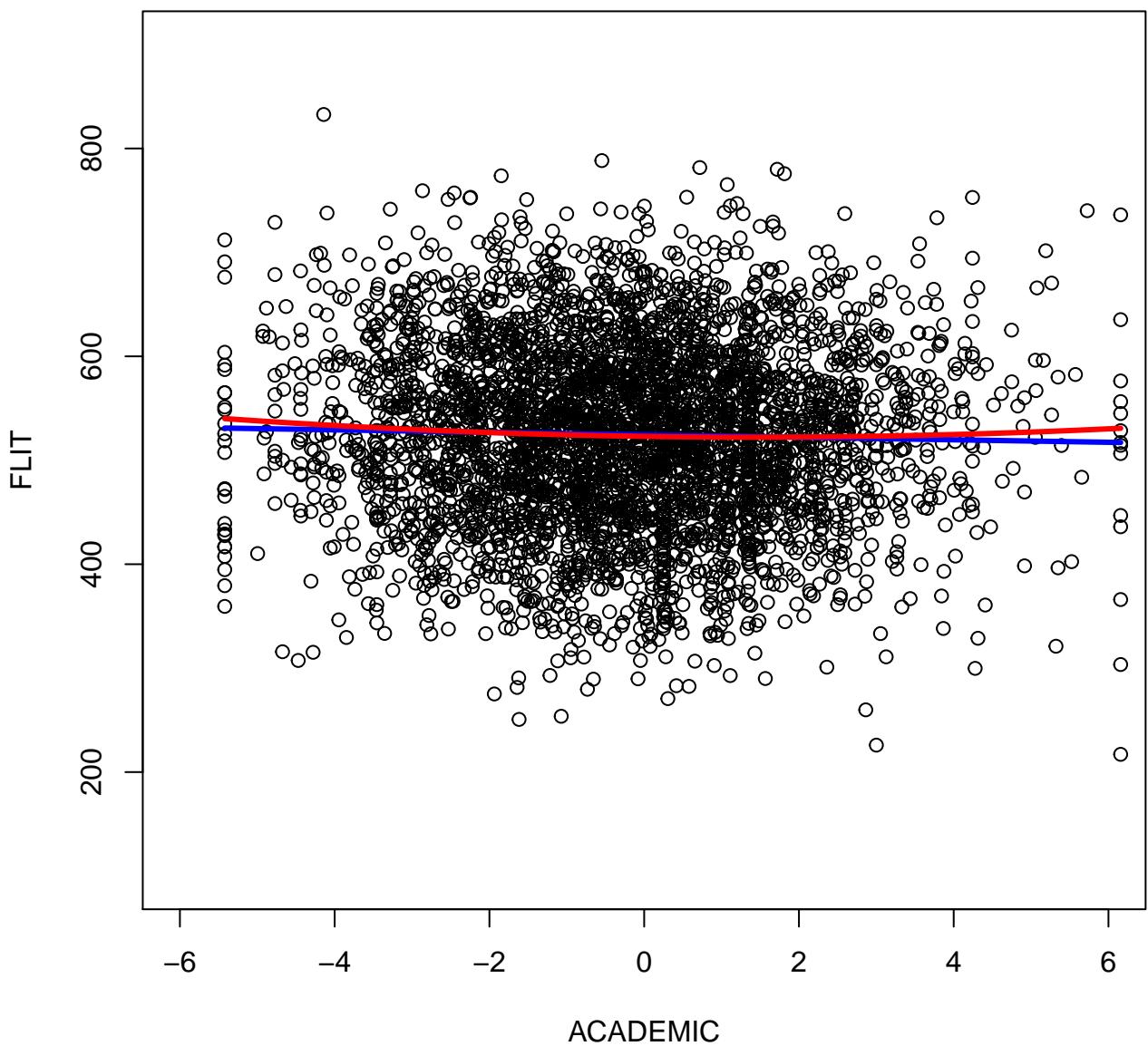
# NLD



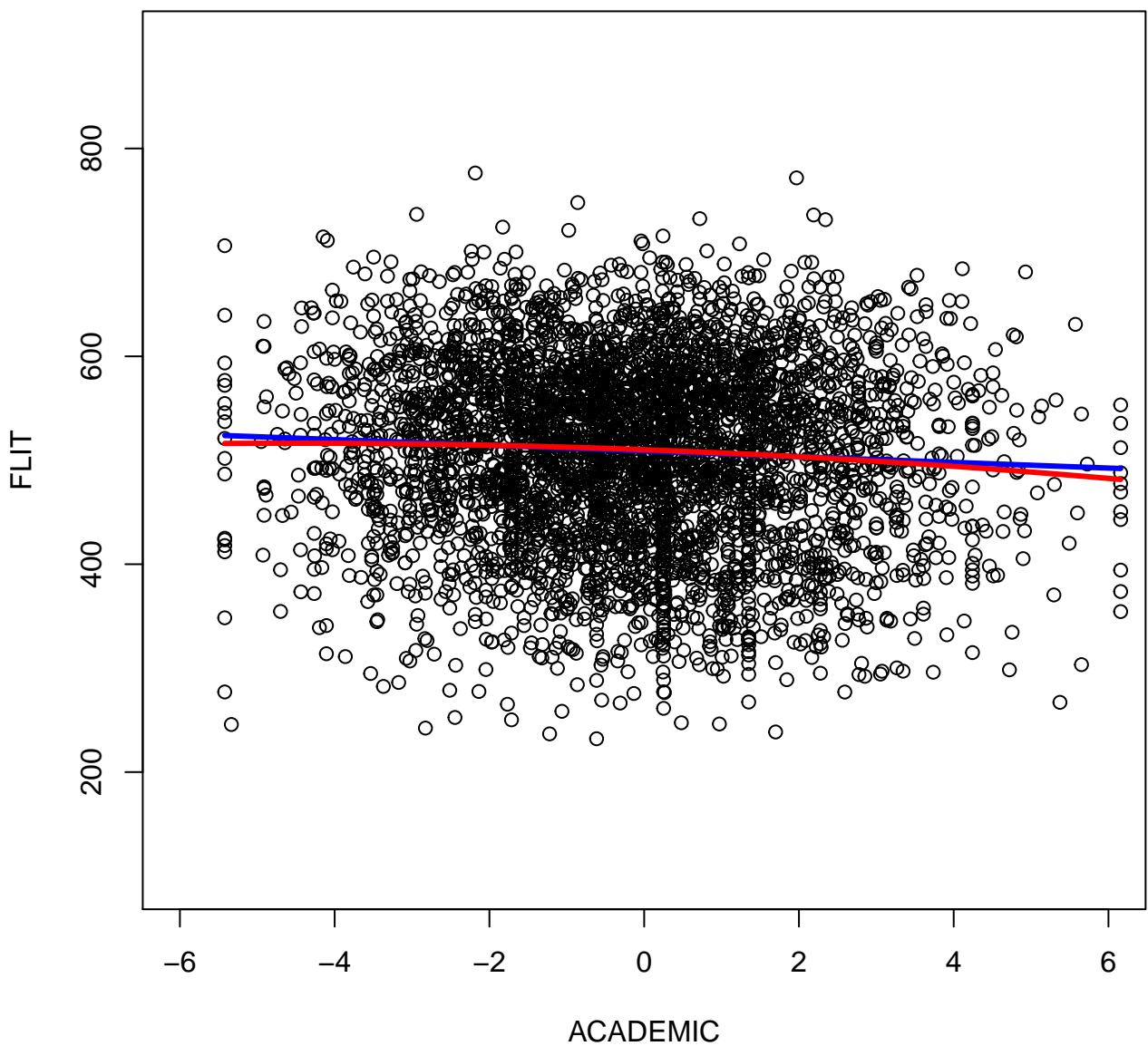
**PER**



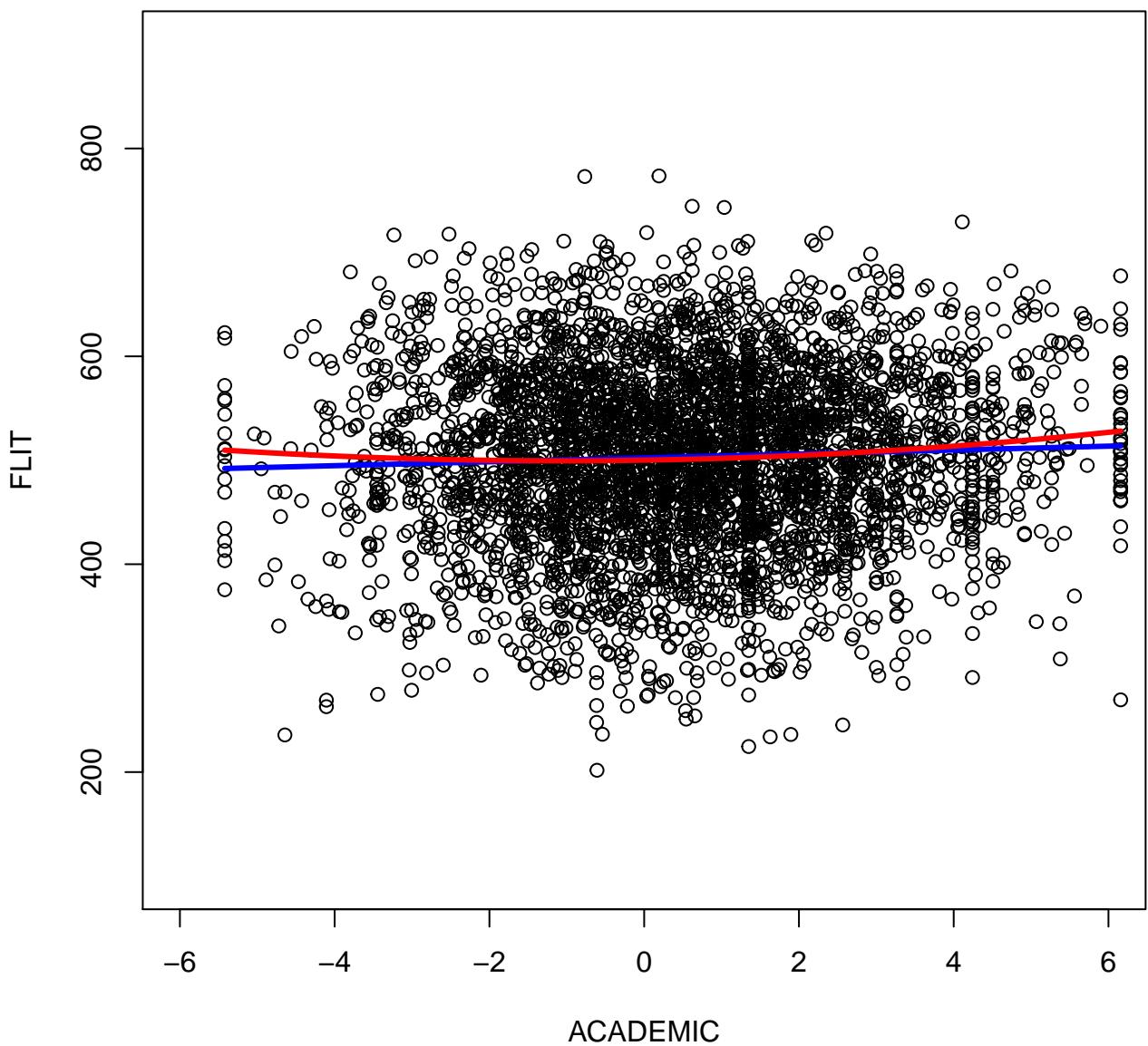
**POL**



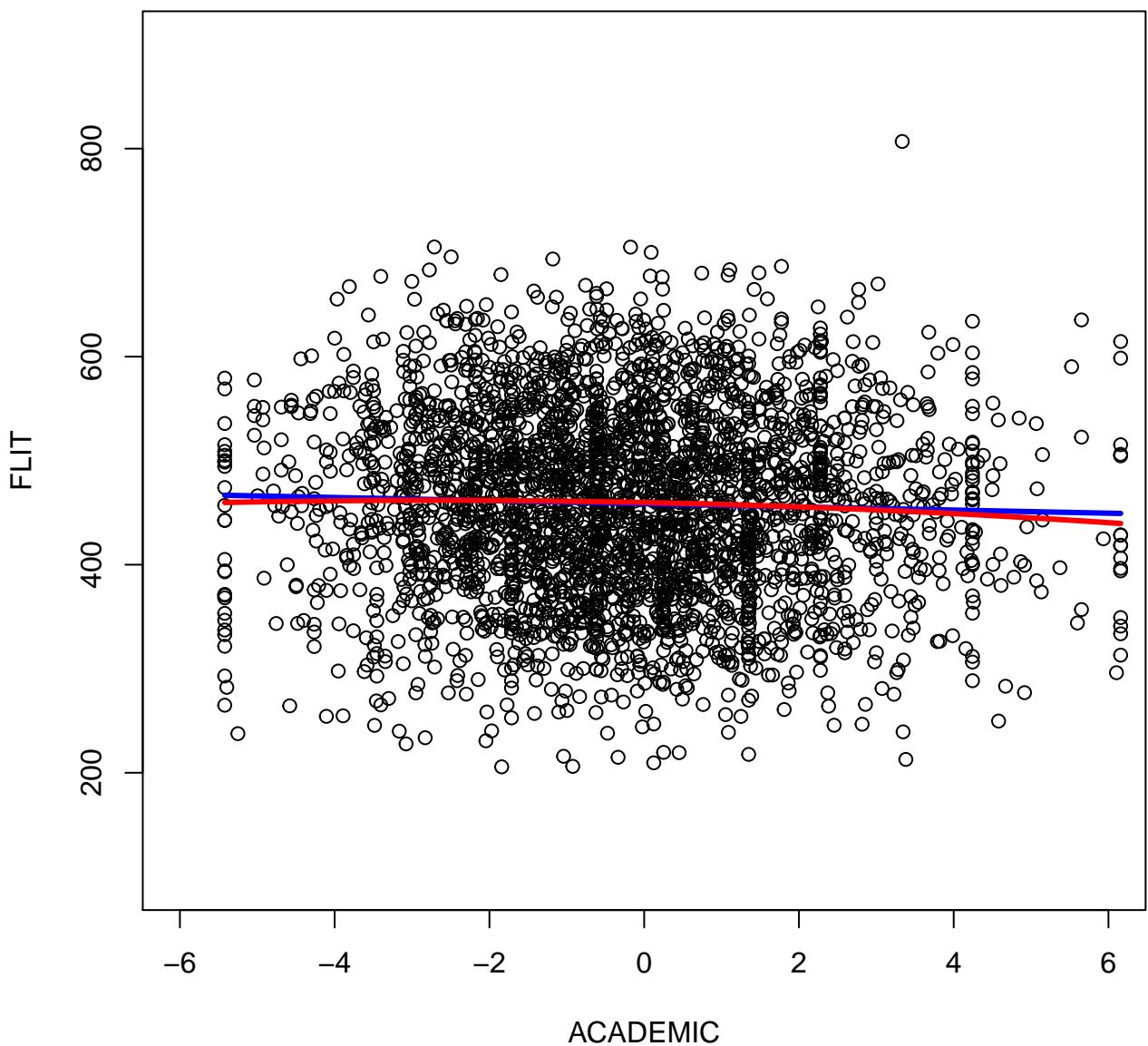
# PRT



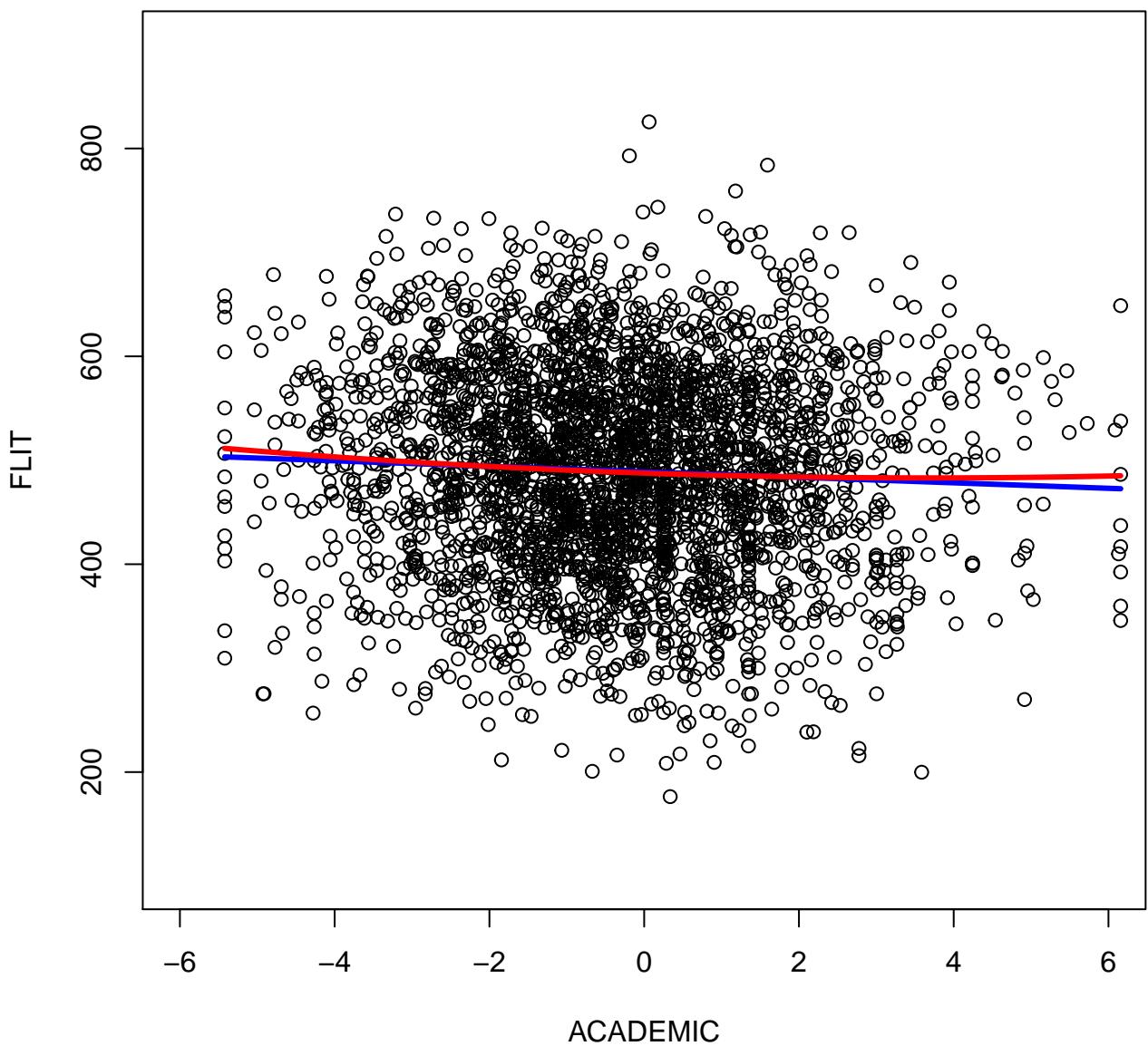
RUS



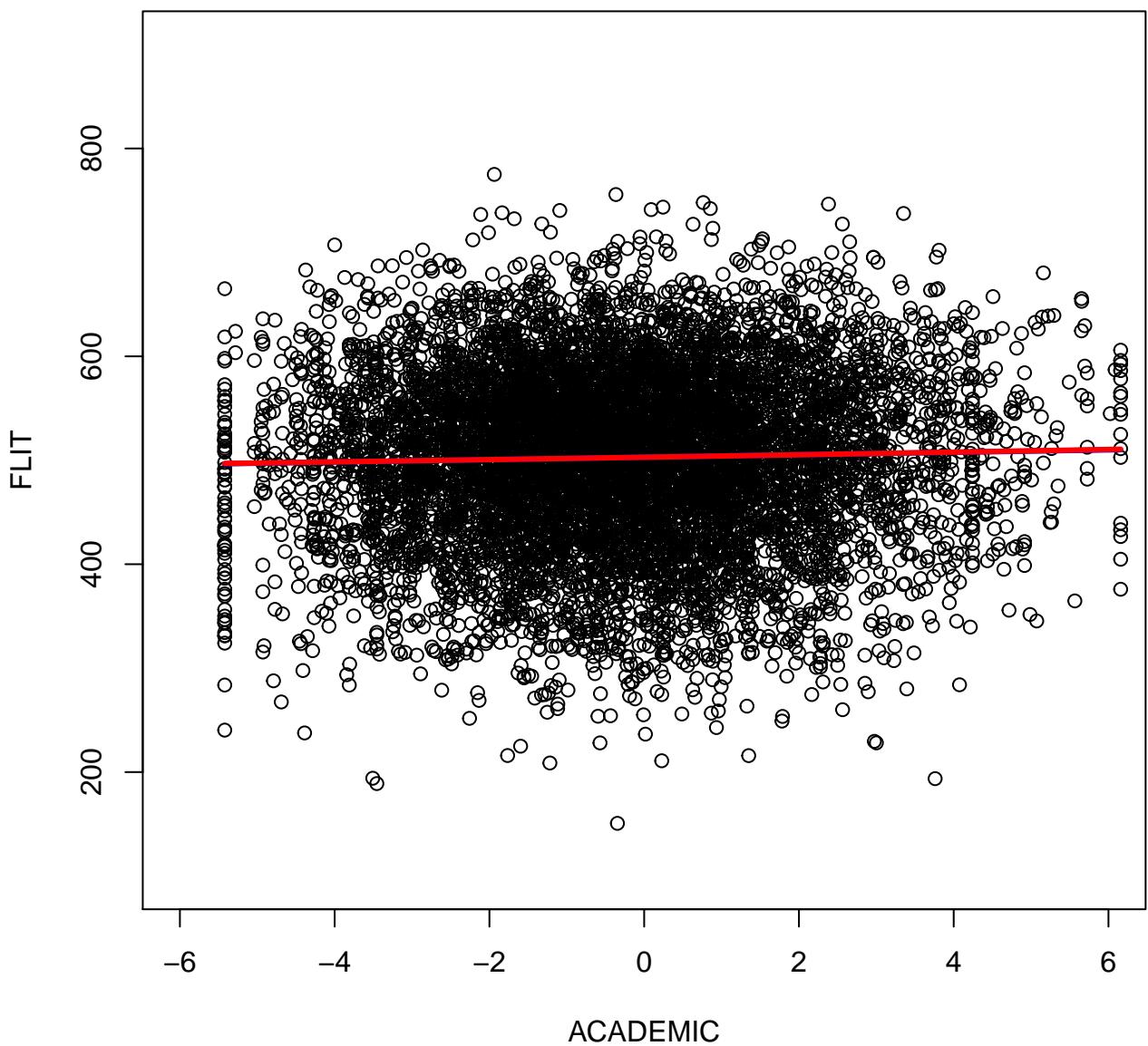
# SRB



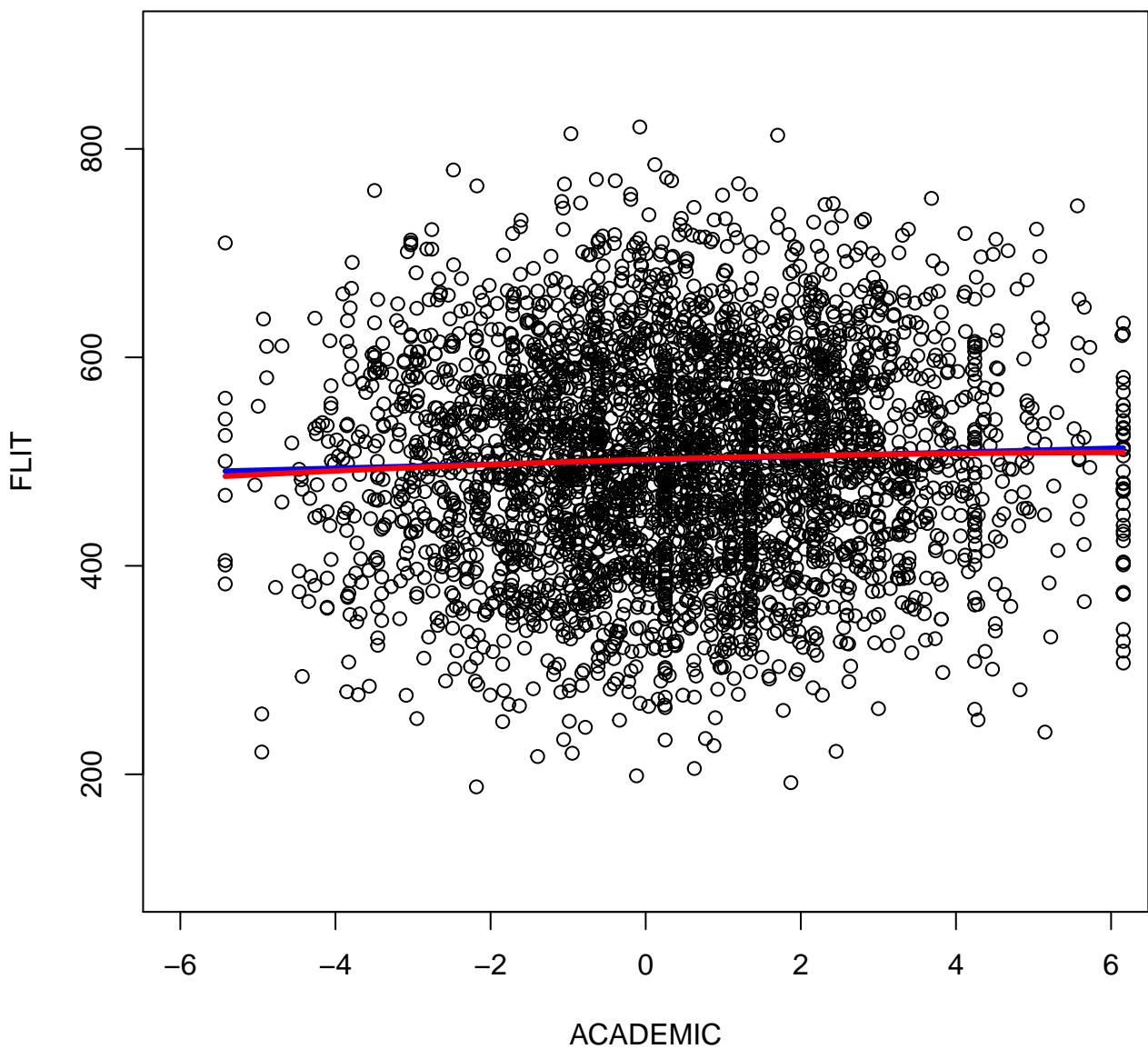
**SVK**



# ESP



**USA**



*Note.* Linear models are drawn in blue and quadratic curves in red. ACADEMIC is defined by summing the raw scores of PERFEED, TEACHINT and FLSCHOOL. The first plausible value of FLIT is used as the  $y$  variable. All NAs are excluded.