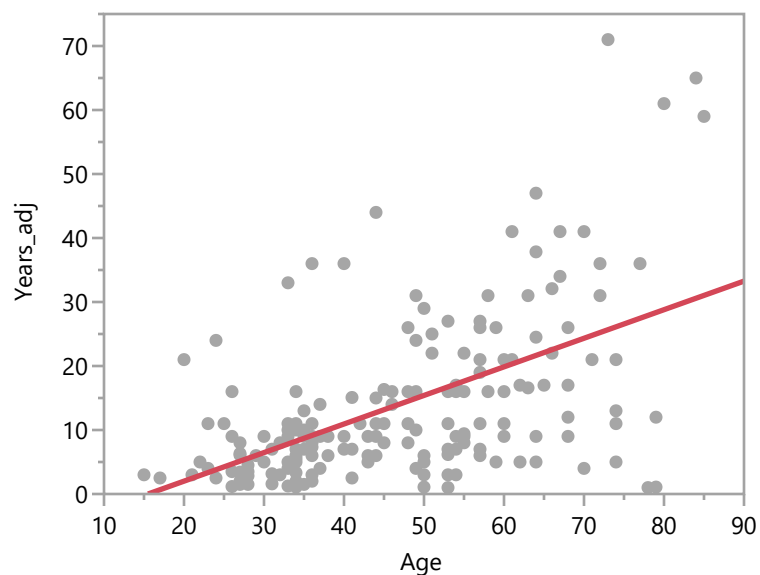


Bivariate Fit of Years_adj By Age

— Linear Fit

Linear Fit

$$\text{Years_adj} = -6.924786 + 0.4465233 \cdot \text{Age}$$

Summary of Fit

RSquare	0.305712
RSquare Adj	0.301918
Root Mean Square Error	10.83619
Mean of Response	14.2018
Observations (or Sum Wgts)	185

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio
Model	1	9461.887	9461.89	80.5795
Error	183	21488.413	117.42	Prob > F
C. Total	184	30950.299		<.0001*

Parameter Estimates

Term	Estimate	Std Error	t Ratio	Prob> t
Intercept	-6.924786	2.484704	-2.79	0.0059*
Age	0.4465233	0.049743	8.98	<.0001*