

Statsmodels OLS Regression Results:

OLS Regression Results

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Dep. Variable:          Height    R-squared:                0.717
Model:                  OLS      Adj. R-squared:            0.434
Method:                 Least Squares    F-statistic:            2.535
Date:                  Sun, 31 Aug 2025    Prob (F-statistic):      0.283
Time:                  10:31:03    Log-Likelihood:         -11.989
No. Observations:      5          AIC:                    29.98
Df Residuals:          2          BIC:                    28.81
Df Model:              2
Covariance Type:       nonrobust
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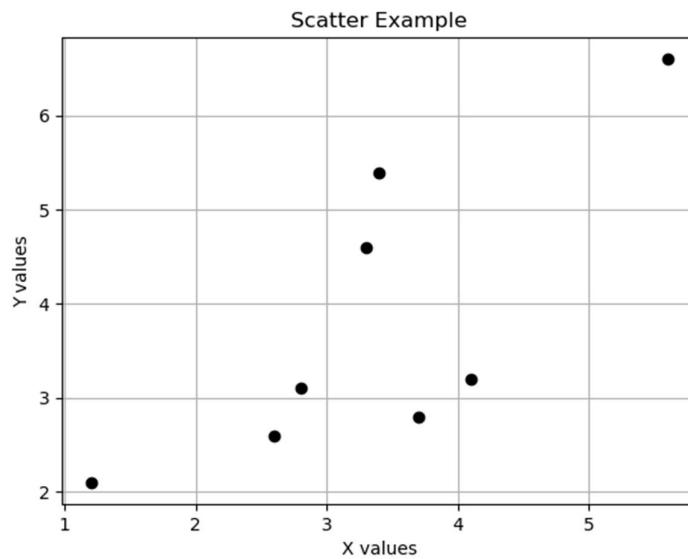
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	coef	std err	t	P> t	[0.025	0.975]
const	128.8596	17.631	7.308	0.018	52.997	204.722
Age	0.2859	0.919	0.311	0.785	-3.670	4.241
Weight	0.4621	0.358	1.291	0.326	-1.078	2.003

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Omnibus:                nan    Durbin-Watson:            1.709
Prob(Omnibus):          nan    Jarque-Bera (JB):         0.547
Skew:                   0.315    Prob(JB):                 0.761
Kurtosis:               1.507    Cond. No.:                 685.
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ScatterPlot results: