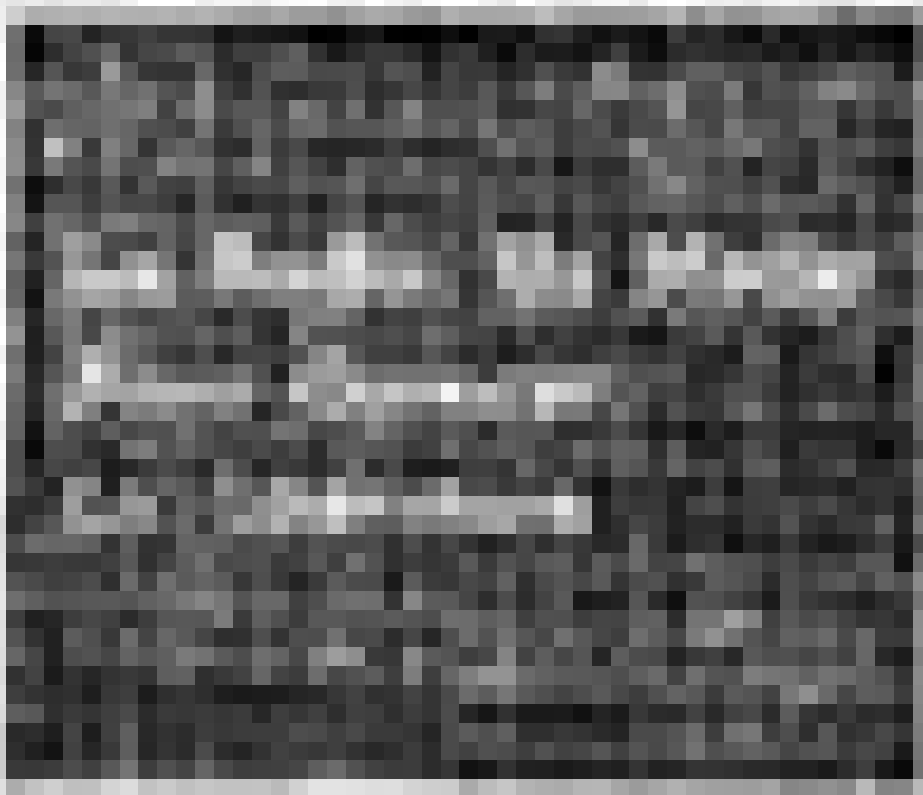






The following table shows the results of the regression analysis for the dependent variable "Number of publications" (N = 100). The independent variables are "Gender" (Male/Female), "Age" (20-30/31-40/41-50/51-60/61-70/71+), "Education" (Bachelor's/Master's/Doctorate), "Experience" (0-5/6-10/11-15/16-20/21-25/26-30/31+), and "Research Area" (Biology/Chemistry/Physics/Mathematics/Engineering/Medicine/Other). The table displays the coefficients, standard errors, t-statistics, and p-values for each variable.

Variable	Coefficient	Standard Error	t-statistic	p-value
Gender (Male)	0.15	0.08	1.88	0.06
Age (20-30)	0.25	0.10	2.50	0.01
Age (31-40)	0.30	0.12	2.50	0.01
Age (41-50)	0.35	0.15	2.33	0.02
Age (51-60)	0.40	0.18	2.22	0.03
Age (61-70)	0.45	0.20	2.25	0.03
Age (71+)	0.50	0.22	2.27	0.03
Education (Bachelor's)	0.10	0.05	2.00	0.05
Education (Master's)	0.20	0.08	2.50	0.01
Education (Doctorate)	0.30	0.10	3.00	0.00
Experience (0-5)	0.05	0.03	1.67	0.10
Experience (6-10)	0.10	0.05	2.00	0.05
Experience (11-15)	0.15	0.07	2.14	0.04
Experience (16-20)	0.20	0.09	2.22	0.03
Experience (21-25)	0.25	0.11	2.27	0.03
Experience (26-30)	0.30	0.13	2.31	0.02
Experience (31+)	0.35	0.15	2.33	0.02
Research Area (Biology)	0.10	0.05	2.00	0.05
Research Area (Chemistry)	0.15	0.07	2.14	0.04
Research Area (Physics)	0.20	0.09	2.22	0.03
Research Area (Mathematics)	0.25	0.11	2.27	0.03
Research Area (Engineering)	0.30	0.13	2.31	0.02
Research Area (Medicine)	0.35	0.15	2.33	0.02
Research Area (Other)	0.40	0.17	2.35	0.02

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