Distribution du log-salaire

The UNIVARIATE Procedure
Variable: lw

Moments			
N	8856	**Sum Weights**	8856
Mean	3.88876114	**Sum Observations**	34438.8687
Std Deviation	0.46744023	**Variance**	0.21850037
Skewness	0.01185758	**Kurtosis**	1.27009394
Uncorrected SS	135859.355	**Corrected SS**	1934.82075
Coeff Variation	12.0202864	**Std Error Mean**	0.00496715

Basic Statistical Measures			
Location		**Variability**	
Mean	3.888761	**Std Deviation**	0.46744
Median	3.872802	**Variance**	0.21850
Mode	3.569616	**Range**	3.77177
		Interquartile Range	0.60614

Note: The mode displayed is the smallest of 3 modes with a count of 108.

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	782.8958	**Pr > |t|**	<.0001
Sign	**M**	4428	**Pr >= |M|**	<.0001
Signed Rank	**S**	19609398	**Pr >= |S|**	<.0001

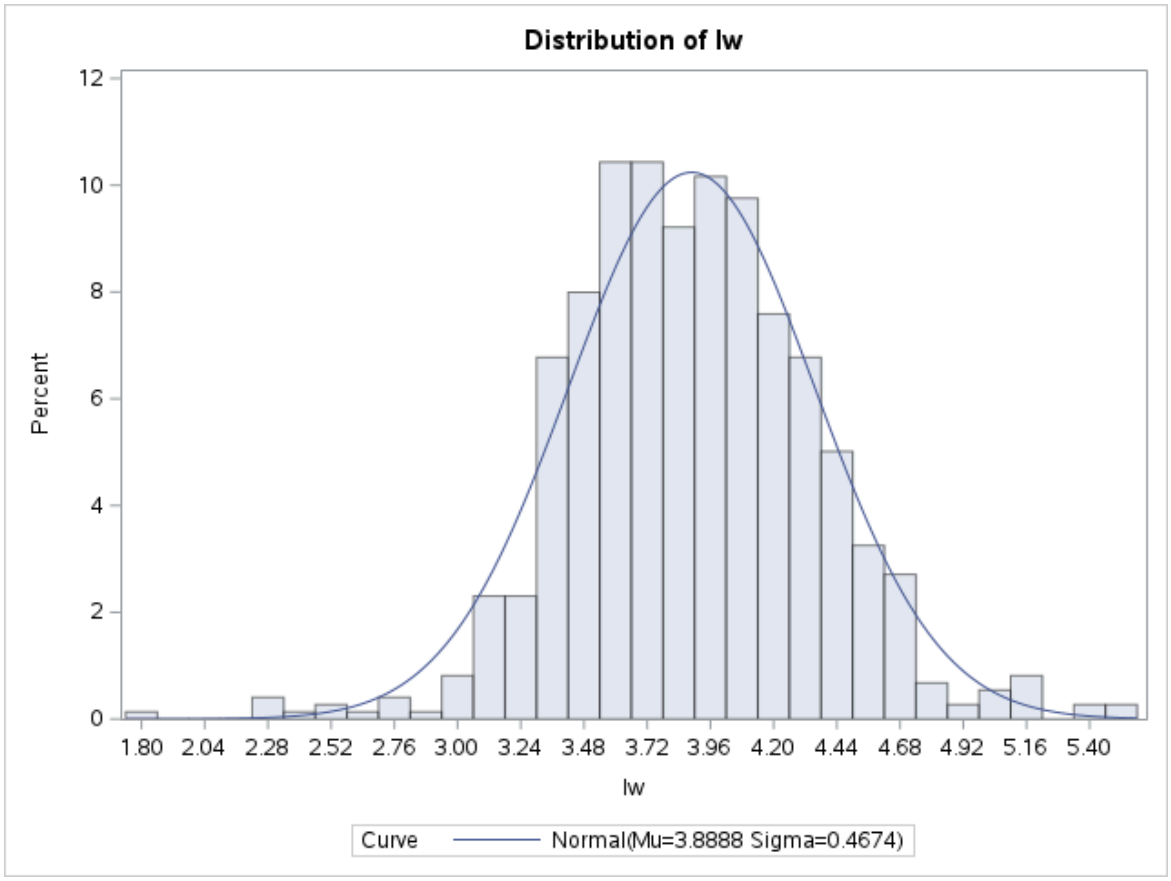
Quantiles (Definition 5)	
Level	**Quantile**
100% Max	5.53673
99%	5.14852
95%	4.63174
90%	4.46059
75% Q3	4.17575
50% Median	3.87280
25% Q1	3.56962
10%	3.36198
5%	3.21888
1%	2.64636
0% Min	1.76496

Extreme Observations			
Lowest		**Highest**	
Value	**Obs**	**Value**	**Obs**
1.76496	4956	5.53673	3008
1.76496	4955	5.53673	3009
1.76496	4954	5.53673	3010
1.76496	4953	5.53673	3011
1.76496	4952	5.53673	3012

Missing Values			
Missing Value	**Count**	**Percent Of**	
		All Obs	**Missing Obs**
.	1692	16.04	100.00

Distribution du log-salaire

The UNIVARIATE Procedure



Distribution du log-salaire

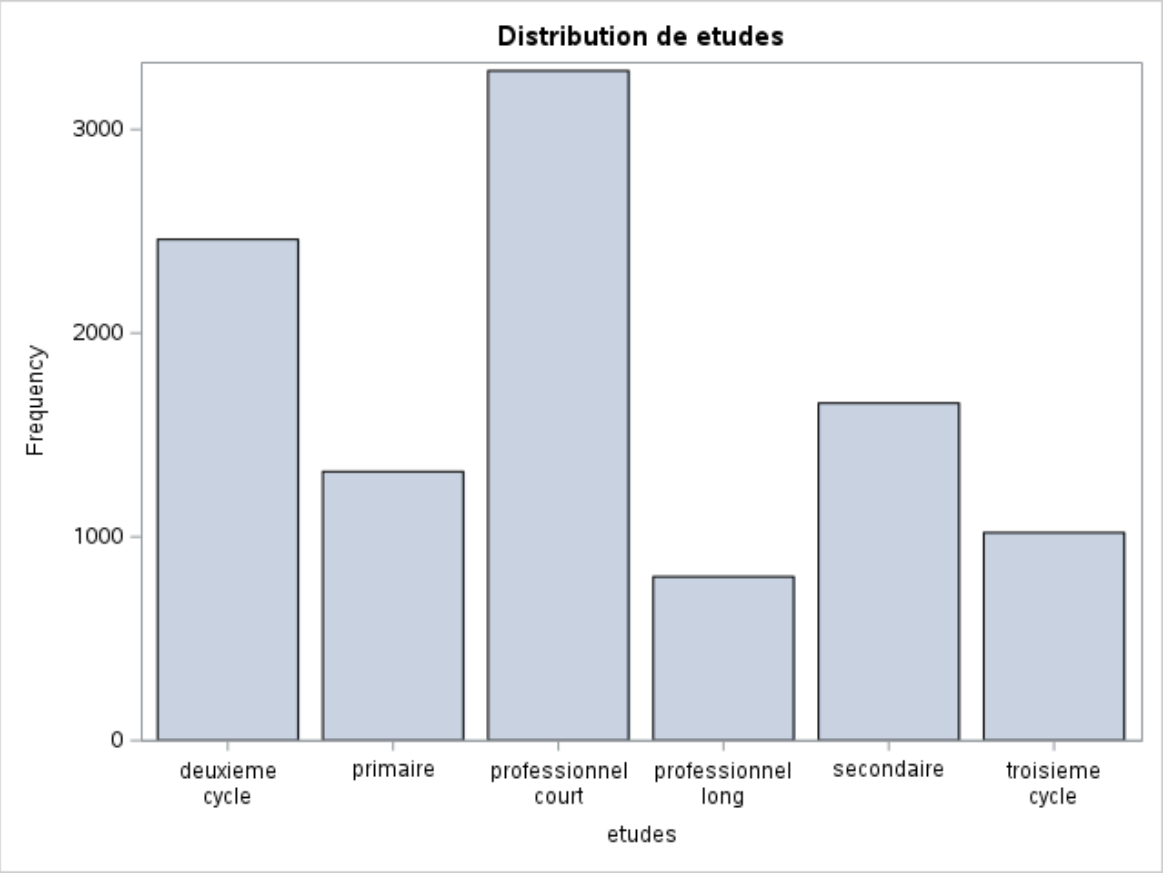
The UNIVARIATE Procedure
Fitted Normal Distribution for lw

Parameters for Normal Distribution		
Parameter	**Symbol**	**Estimate**
Mean	Mu	3.888761
Std Dev	Sigma	0.46744

Goodness-of-Fit Tests for Normal Distribution				
Test	**Statistic**		**p Value**	
Kolmogorov-Smirnov	**D**	0.0405034	**Pr > D**	<0.010
Cramer-von Mises	**W-Sq**	1.8746503	**Pr > W-Sq**	<0.005
Anderson-Darling	**A-Sq**	17.2892902	**Pr > A-Sq**	<0.005

Quantiles for Normal Distribution		
	Quantile	
Percent	**Observed**	**Estimated**
1.0	2.64636	2.80133
5.0	3.21888	3.11989
10.0	3.36198	3.28971
25.0	3.56962	3.57348
50.0	3.87280	3.88876
75.0	4.17575	4.20404
90.0	4.46059	4.48781
95.0	4.63174	4.65763

Quantiles for Normal Distribution		
	Quantile	
Percent	Observed	Estimated
99.0	5.14852	4.97619



Distribution de l'expérience

The UNIVARIATE Procedure
Variable: exper

Moments			
N	8124	Sum Weights	8124
Mean	193.484367	Sum Observations	1571867
Std Deviation	123.609338	Variance	15279.2684
Skewness	0.37692282	Kurtosis	-0.7639357
Uncorrected SS	428245189	Corrected SS	124113497
Coeff Variation	63.885956	Std Error Mean	1.37140687

Basic Statistical Measures			
Location		Variability	
Mean	193.4844	Std Deviation	123.60934
Median	180.0000	Variance	15279
Mode	0.0000	Range	565.00000
		Interquartile Range	200.00000

Tests for Location: Mu0=0		
Test	Statistic	p Value

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	141.0846	Pr > |t|	<.0001
Sign	M	3990	Pr >= |M|	<.0001
Signed Rank	S	15922095	Pr >= |S|	<.0001

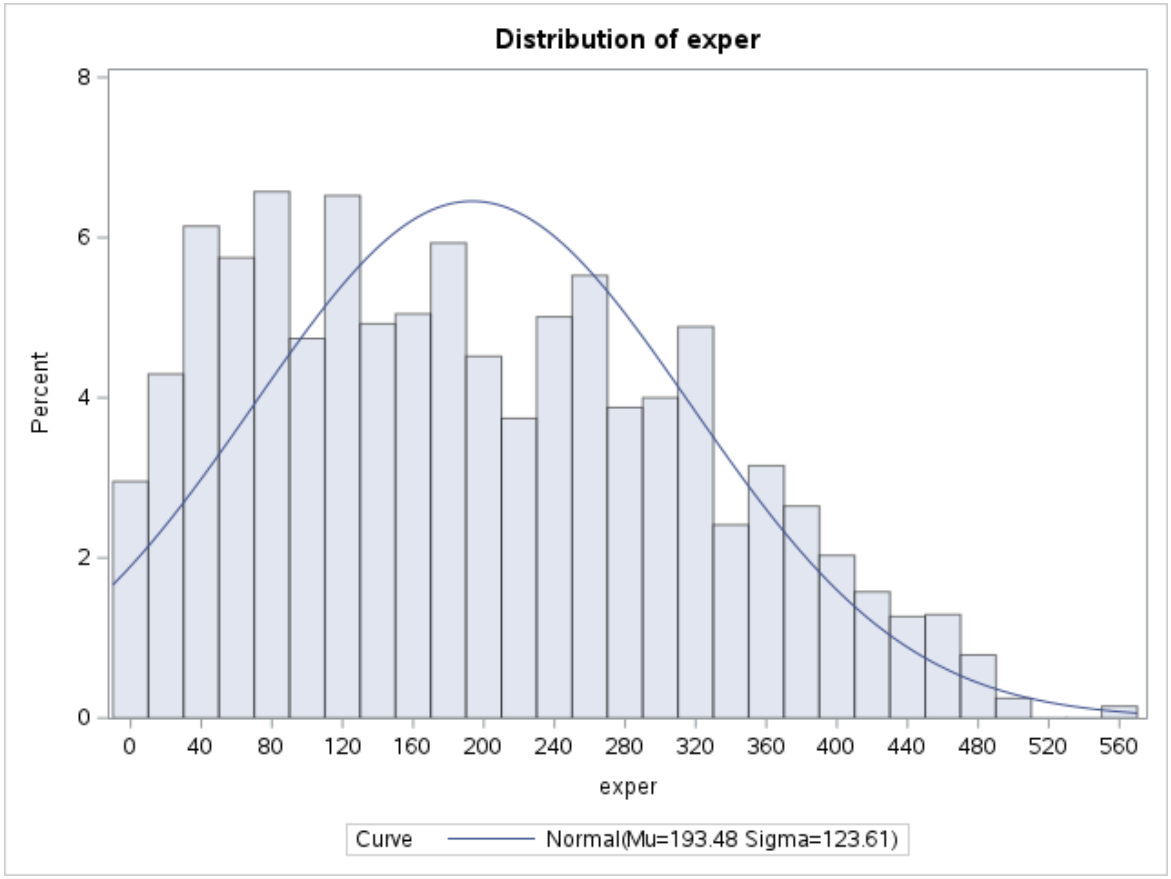
Quantiles (Definition 5)	
Level	Quantile
100% Max	565
99%	473
95%	413
90%	369
75% Q3	287
50% Median	180
25% Q1	87
10%	37
5%	21
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	9984	561	1520
0	9983	562	1521
0	9982	563	1522
0	9981	564	1523
0	9980	565	1524

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	2424	22.98	100.00

Distribution de l’expérience

The UNIVARIATE Procedure



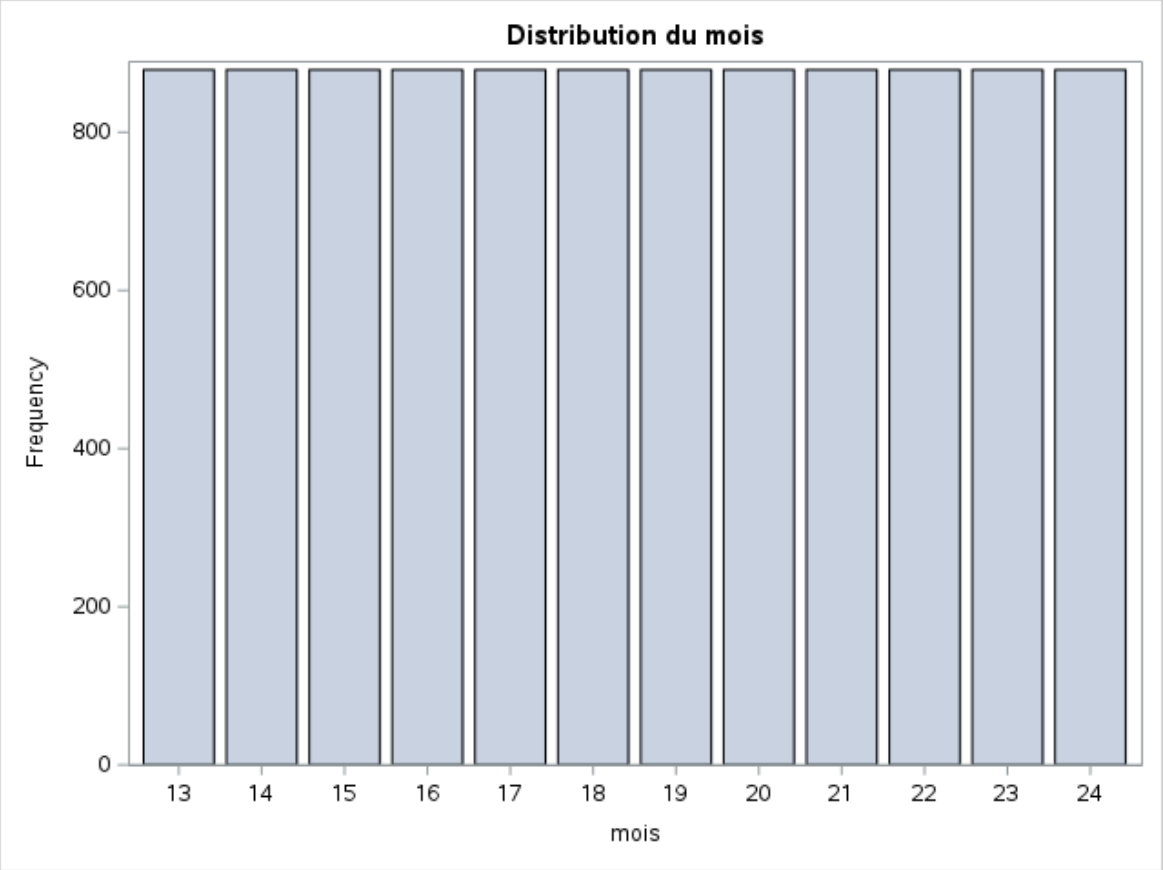
Distribution de l'expérience

The UNIVARIATE Procedure
Fitted Normal Distribution for exper

Parameters for Normal Distribution		
Parameter	**Symbol**	**Estimate**
Mean	Mu	193.4844
Std Dev	Sigma	123.6093

Goodness-of-Fit Tests for Normal Distribution				
Test	**Statistic**		**p Value**	
Kolmogorov-Smirnov	**D**	0.0746718	**Pr > D**	<0.010
Cramer-von Mises	**W-Sq**	11.0878042	**Pr > W-Sq**	<0.005
Anderson-Darling	**A-Sq**	74.3875945	**Pr > A-Sq**	<0.005

Quantiles for Normal Distribution		
	Quantile	
Percent	**Observed**	**Estimated**
1.0	0.000	-94.07395
5.0	21.000	-9.83490
10.0	37.000	35.07263
25.0	87.000	110.11114
50.0	180.000	193.48437
75.0	287.000	276.85760
90.0	369.000	351.89611
95.0	413.000	396.80363
99.0	473.000	481.04269



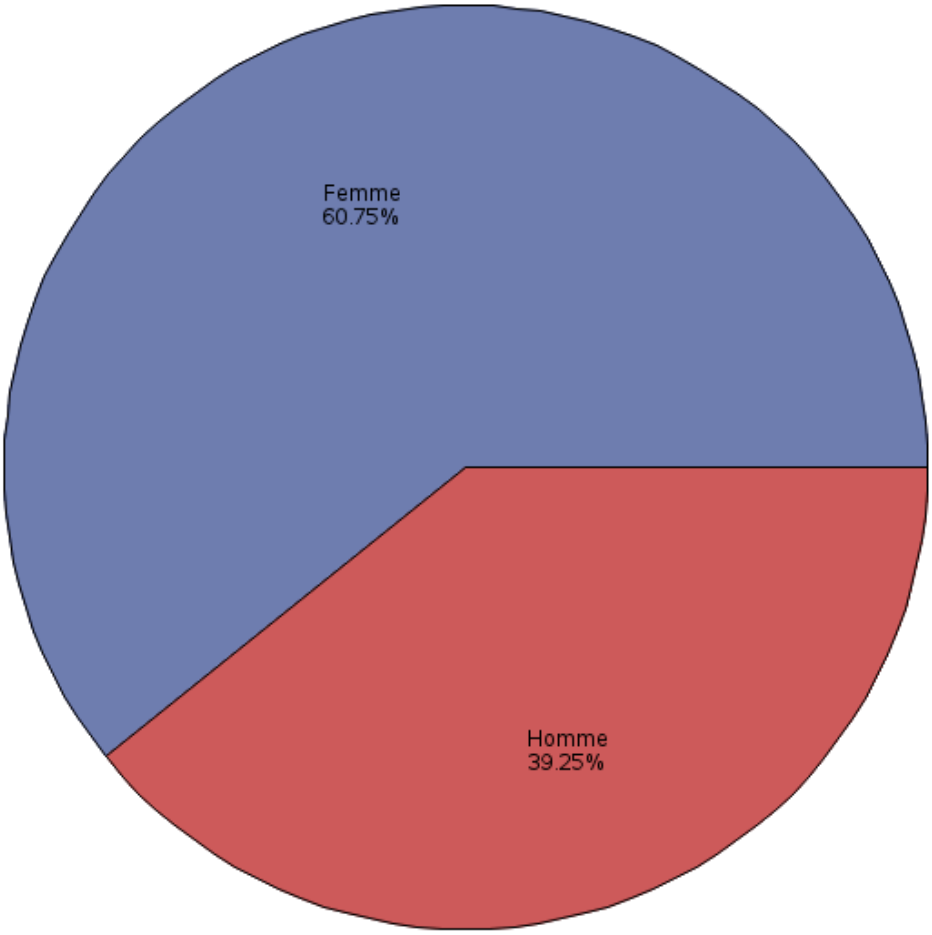
Distribution du mois

The FREQ Procedure

sexe	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Femme	6408	60.75	6408	60.75
Homme	4140	39.25	10548	100.00

Distribution du sexe

PERCENT of sexe



The MEANS Procedure

Analysis Variable : lw				
etudes	N Obs	N	N Miss	Mean
deuxieme cycle	2460	2292	168	4.0704467
primaire	1320	924	396	3.6030209
professionnel court	3288	2664	624	3.7261213
professionnel long	804	732	72	3.8576809
secondaire	1656	1308	348	3.8352762
troisieme cycle	1020	936	84	4.2878874

The MEANS Procedure

Analysis Variable : lw		
N	N Miss	Mean
8856	1692	3.8887611

Obs	etudes	Obs	Moyenne
1	Total échantillon	8856	3.8887611432
2	deuxieme cycle	2292	4.0704466895
3	primaire	924	3.6030209247
4	professionnel court	2664	3.7261213225
5	professionnel long	732	3.8576808902
6	secondaire	1308	3.8352762183
7	troisieme cycle	936	4.2878874244

Reg toutes indicatrices sans precaution

The REG Procedure
Model: MODEL1
Dependent Variable: lw

Number of Observations Read	10548
Number of Observations Used	8856
Number of Observations with Missing Values	1692

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	5	375.12300	75.02460	425.70	<.0001
Error	8850	1559.69775	0.17624		
Corrected Total	8855	1934.82075			

Root MSE	0.41981	R-Square	0.1939
Dependent Mean	3.88876	Adj R-Sq	0.1934
Coeff Var	10.79536		

Note: Model is not full rank. Least-squares solutions for the parameters are not unique. Some statistics will be misleading. A reported DF of 0 or B means that the estimate is biased.

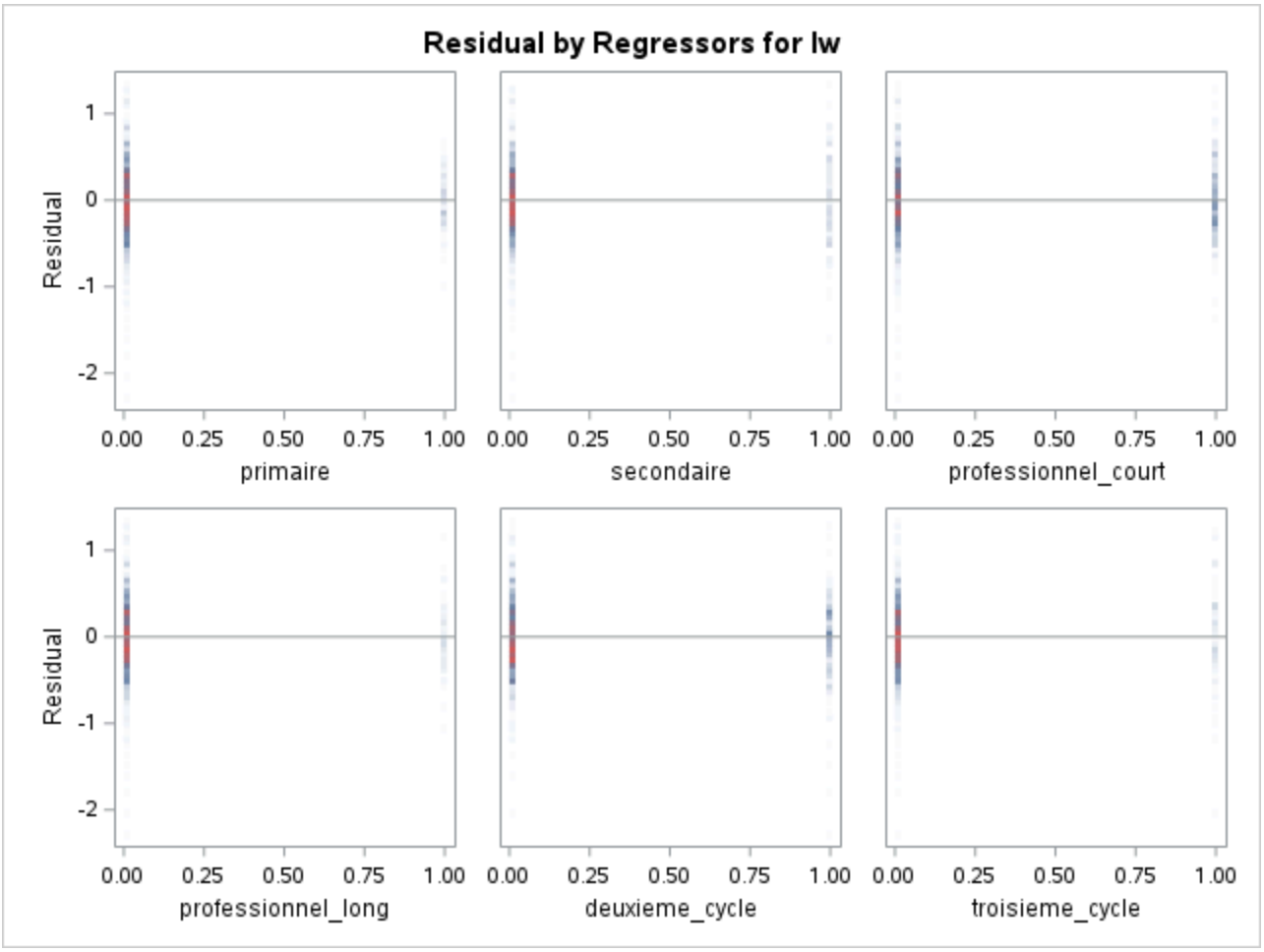
Note: The following parameters have been set to 0, since the variables are a linear combination of other variables as shown.

troisieme_cycle =	Intercept - primaire - secondaire - professionnel_court - professionnel_long - deuxieme_cycle

Parameter Estimates							
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|	95% Confidence Limits	
Intercept	B	4.28789	0.01372	312.49	<.0001	4.26099	4.31479
primaire	B	-0.68487	0.01947	-35.18	<.0001	-0.72303	-0.64670
secondaire	B	-0.45261	0.01797	-25.18	<.0001	-0.48784	-0.41738
professionnel_court	B	-0.56177	0.01595	-35.22	<.0001	-0.59303	-0.53050
professionnel_long	B	-0.43021	0.02071	-20.77	<.0001	-0.47081	-0.38960
deuxieme_cycle	B	-0.21744	0.01628	-13.35	<.0001	-0.24936	-0.18552
troisieme_cycle	0	0	.	.	.	.	.

Reg toutes indicatrices sans precaution

The REG Procedure
Model: MODEL1
Dependent Variable: lw



Reg toutes indicatrices sans constante

The REG Procedure
Model: MODEL1
Dependent Variable: lw

Number of Observations Read	10548
Number of Observations Used	8856
Number of Observations with Missing Values	1692

Note: No intercept in model. R-Square is redefined.

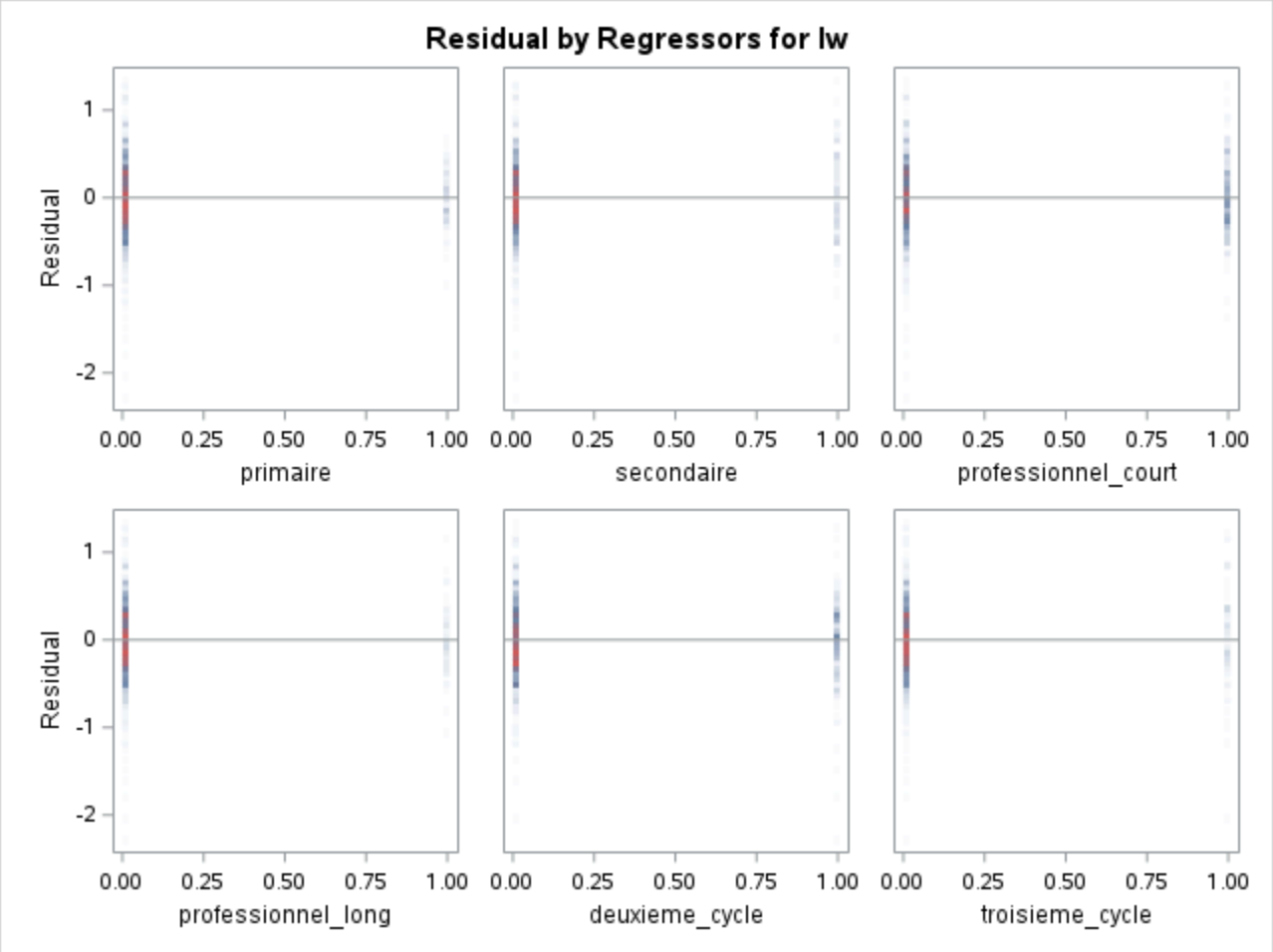
Analysis of Variance					
Source	**DF**	**Sum of Squares**	**Mean Square**	**F Value**	**Pr > F**
Model	6	134300	22383	127007	<.0001
Error	8850	1559.69775	0.17624		
Uncorrected Total	8856	135859			

Root MSE	0.41981	**R-Square**	0.9885
Dependent Mean	3.88876	**Adj R-Sq**	0.9885
Coeff Var	10.79536		

Parameter Estimates							
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|	95% Confidence Limits	
primaire	1	3.60302	0.01381	260.89	<.0001	3.57595	3.63009
secondaire	1	3.83528	0.01161	330.41	<.0001	3.81252	3.85803
professionnel_court	1	3.72612	0.00813	458.12	<.0001	3.71018	3.74207
professionnel_long	1	3.85768	0.01552	248.62	<.0001	3.82726	3.88810
deuxieme_cycle	1	4.07045	0.00877	464.20	<.0001	4.05326	4.08764
troisieme_cycle	1	4.28789	0.01372	312.49	<.0001	4.26099	4.31479

Reg toutes indicatrices sans constante

The REG Procedure
Model: MODEL1
Dependent Variable: lw



Reg toutes indicatrices sauf primaire

The REG Procedure
Model: MODEL1
Dependent Variable: lw

Number of Observations Read	10548
Number of Observations Used	8856

Number of Observations with Missing Values	1692

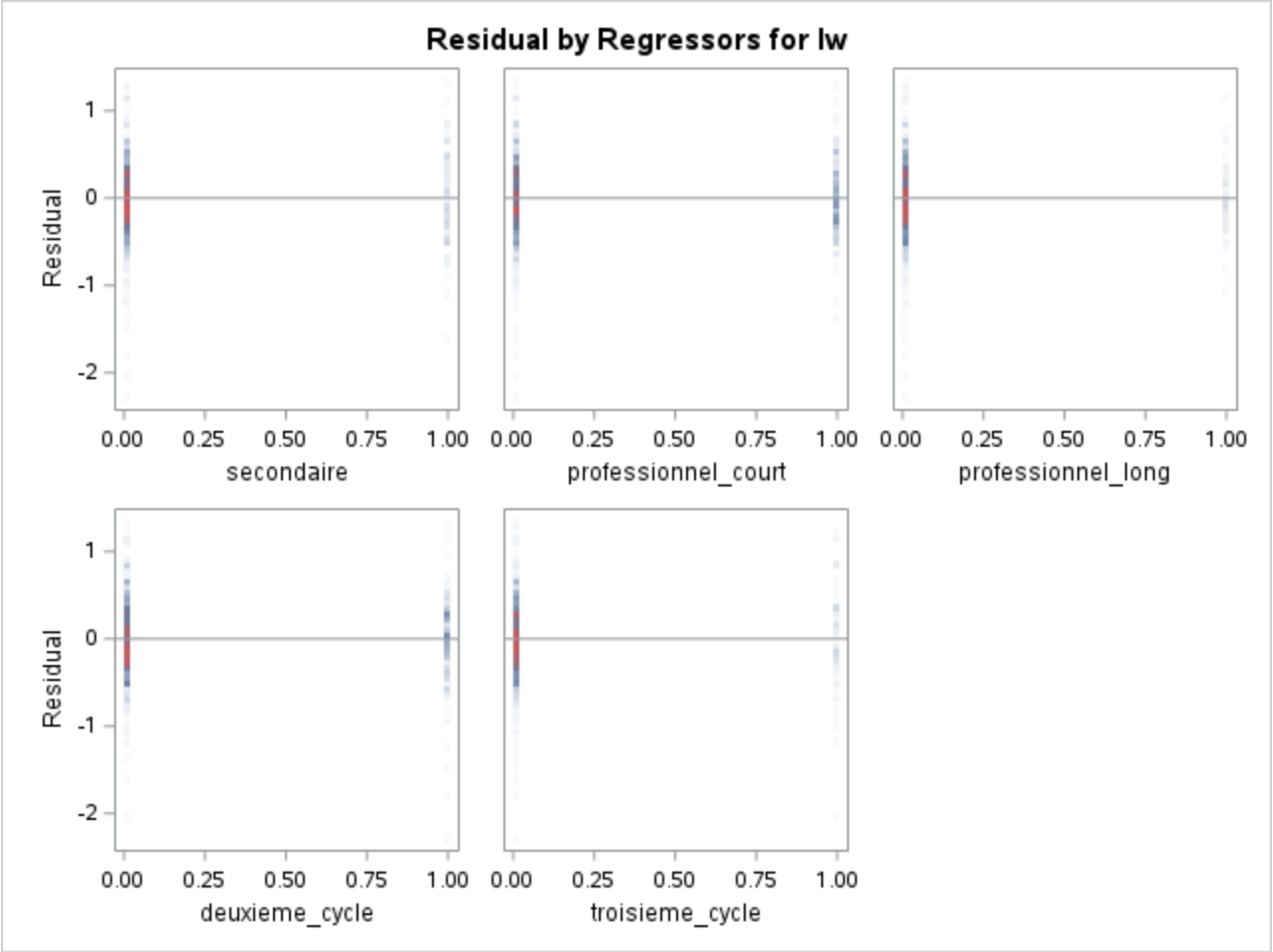
Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	5	375.12300	75.02460	425.70	<.0001
Error	8850	1559.69775	0.17624		
Corrected Total	8855	1934.82075			

Root MSE	0.41981	R-Square	0.1939
Dependent Mean	3.88876	Adj R-Sq	0.1934
Coeff Var	10.79536		

Parameter Estimates							
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|	95% Confidence Limits	
Intercept	1	3.60302	0.01381	260.89	<.0001	3.57595	3.63009
secondaire	1	0.23226	0.01804	12.87	<.0001	0.19689	0.26762
professionnel_court	1	0.12310	0.01603	7.68	<.0001	0.09168	0.15452
professionnel_long	1	0.25466	0.02077	12.26	<.0001	0.21394	0.29538
deuxieme_cycle	1	0.46743	0.01636	28.57	<.0001	0.43536	0.49949
troisieme_cycle	1	0.68487	0.01947	35.18	<.0001	0.64670	0.72303

Reg toutes indicatrices sauf primaire

The REG Procedure
Model: MODEL1
Dependent Variable: lw



Reg toutes indicatrices sauf cycle 3

The REG Procedure
Model: MODEL1
Dependent Variable: lw

Number of Observations Read	10548
Number of Observations Used	8856
Number of Observations with Missing Values	1692

Stepwise Selection: Step 1

Variable deuxieme_cycle Entered: R-Square = 0.0528 and C(p) = 1547.316

Analysis of Variance					
Source	**DF**	**Sum of Squares**	**Mean Square**	**F Value**	**Pr > F**
Model	1	102.07618	102.07618	493.13	<.0001
Error	8854	1832.74457	0.20700		
Corrected Total	8855	1934.82075			

Variable	**Parameter Estimate**	**Standard Error**	**Type II SS**	**F Value**	**Pr > F**
Intercept	3.82532	0.00562	96052	464025	<.0001

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
deuxieme_cycle	0.24513	0.01104	102.07618	493.13	<.0001

Bounds on condition number: 1, 1

Stepwise Selection: Step 2

Variable primaire Entered: R-Square = 0.0802 and C(p) = 1247.778

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	2	155.21836	77.60918	386.08	<.0001
Error	8853	1779.60239	0.20102		
Corrected Total	8855	1934.82075			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	3.86174	0.00597	84110	418420	<.0001
primaire	-0.25872	0.01591	53.14218	264.37	<.0001
deuxieme_cycle	0.20871	0.01111	70.98781	353.14	<.0001

Bounds on condition number: 1.0424, 4.1696

Stepwise Selection: Step 3

Variable professionnel_court Entered: R-Square = 0.1282 and C(p) = 722.8850

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	3	248.07636	82.69212	433.97	<.0001
Error	8852	1686.74438	0.19055		
Corrected Total	8855	1934.82075			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	3.98314	0.00800	47215	247786	<.0001
primaire	-0.38012	0.01644	101.87812	534.65	<.0001
professionnel_court	-0.25702	0.01164	92.85800	487.32	<.0001
deuxieme_cycle	0.08731	0.01213	9.86941	51.79	<.0001

Bounds on condition number: 1.3251, 11.433

Stepwise Selection: Step 4

Variable secondaire Entered: R-Square = 0.1546 and C(p) = 435.3678

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	4	299.10002	74.77500	404.61	<.0001
Error	8851	1635.72073	0.18481		
Corrected Total	8855	1934.82075			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.09909	0.01053	28027	151654	<.0001

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
primaire	-0.49607	0.01763	146.32563	791.78	<.0001
secondaire	-0.26382	0.01588	51.02366	276.09	<.0001
professionnel_court	-0.37297	0.01342	142.68904	772.10	<.0001
deuxieme_cycle	-0.02865	0.01384	0.79216	4.29	0.0384

Bounds on condition number: 1.8159, 25.952

Stepwise Selection: Step 5

Variable professionnel_long Entered: R-Square = 0.1939 and C(p) = 6.0000

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	5	375.12300	75.02460	425.70	<.0001
Error	8850	1559.69775	0.17624		
Corrected Total	8855	1934.82075			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	4.28789	0.01372	17209	97648.5	<.0001
primaire	-0.68487	0.01947	218.09551	1237.51	<.0001
secondaire	-0.45261	0.01797	111.76642	634.18	<.0001
professionnel_court	-0.56177	0.01595	218.58413	1240.28	<.0001
professionnel_long	-0.43021	0.02071	76.02298	431.37	<.0001
deuxieme_cycle	-0.21744	0.01628	31.42236	178.30	<.0001

Bounds on condition number: 2.6892, 53.516

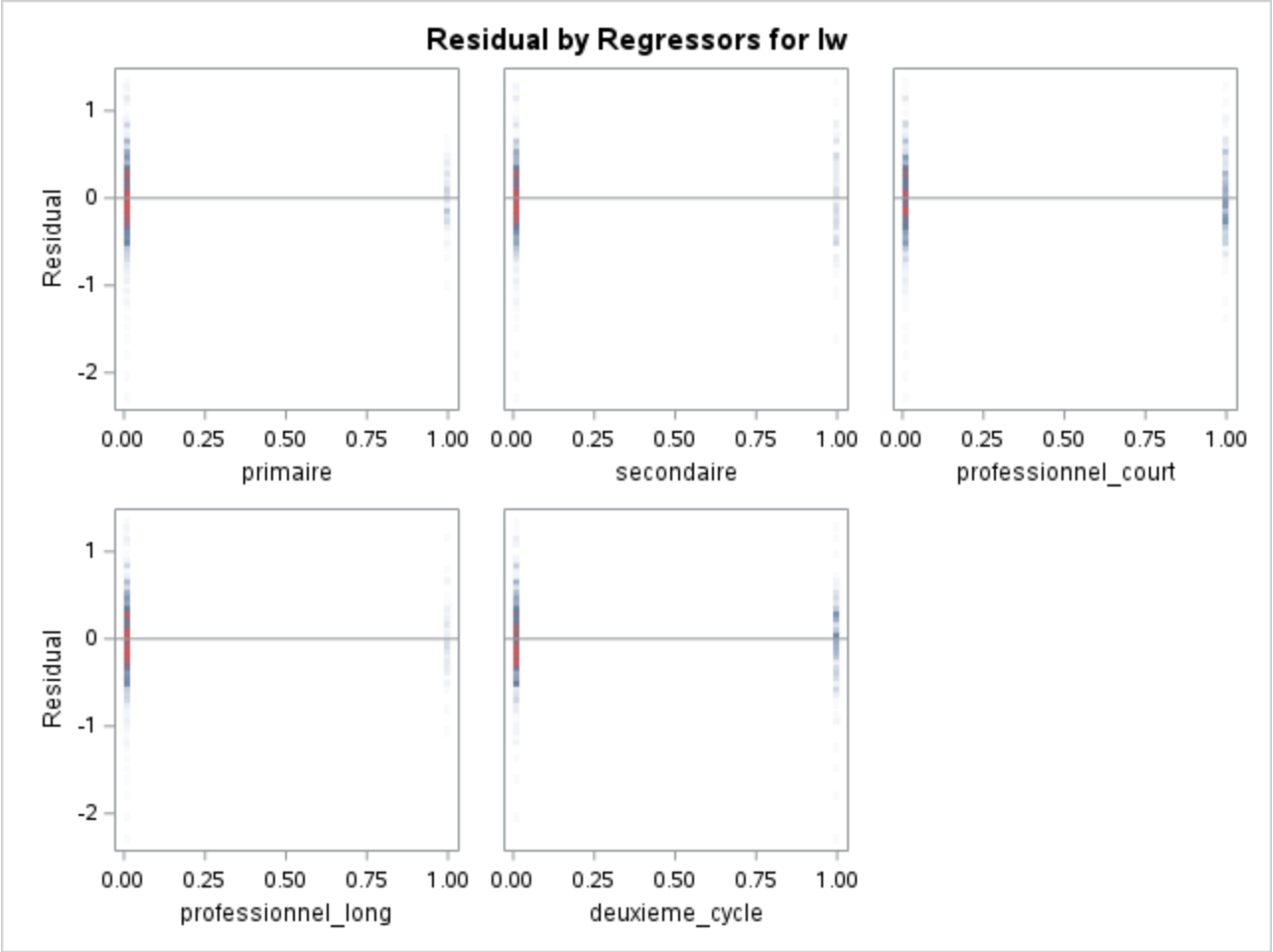
All variables left in the model are significant at the 0.1500 level.

All variables have been entered into the model.

Summary of Stepwise Selection								
Step	Variable Entered	Variable Removed	Number Vars In	Partial R-Square	Model R-Square	C(p)	F Value	Pr > F
1	deuxieme_cycle		1	0.0528	0.0528	1547.32	493.13	<.0001
2	primaire		2	0.0275	0.0802	1247.78	264.37	<.0001
3	professionnel_court		3	0.0480	0.1282	722.885	487.32	<.0001
4	secondaire		4	0.0264	0.1546	435.368	276.09	<.0001
5	professionnel_long		5	0.0393	0.1939	6.0000	431.37	<.0001

Reg toutes indicatrices sauf cycle 3

The REG Procedure
Model: MODEL1
Dependent Variable: lw



Nullité de la moyenne pondérée des coefficients

The REG Procedure
Model: MODEL1
Dependent Variable: lw

Note: Restrictions have been applied to parameter estimates.

Number of Observations Read	10548
Number of Observations Used	8856
Number of Observations with Missing Values	1692

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	5	375.12300	75.02460	425.70	<.0001
Error	8850	1559.69775	0.17624		
Corrected Total	8855	1934.82075			

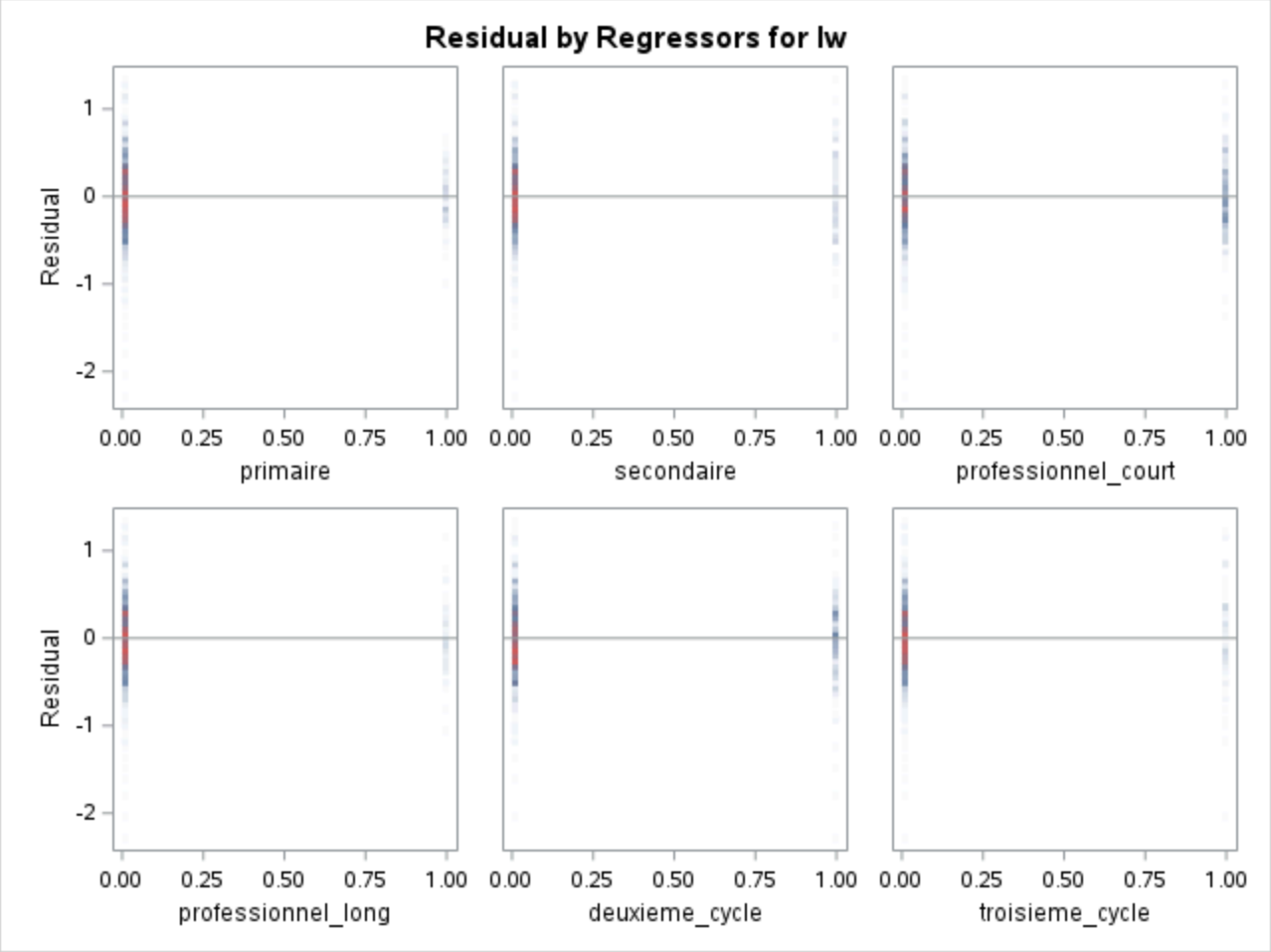
Root MSE	0.41981	**R-Square**	0.1939
Dependent Mean	3.88876	**Adj R-Sq**	0.1934
Coeff Var	10.79536		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	3.88876	0.00446	871.73	<.0001
primaire	1	-0.28574	0.01307	-21.86	<.0001
secondaire	1	-0.05348	0.01072	-4.99	<.0001
professionnel_court	1	-0.16264	0.00680	-23.91	<.0001
professionnel_long	1	-0.03108	0.01486	-2.09	0.0365
deuxieme_cycle	1	0.18169	0.00755	24.07	<.0001
troisieme_cycle	1	0.39913	0.01298	30.76	<.0001
RESTRICT	-1	6.46492E-14	3.94327E-11	0.00	0.9987*

* Probability computed using beta distribution.

Nullité de la moyenne pondérée des coefficients

The REG Procedure
Model: MODEL1
Dependent Variable: lw



Nullité de la moyenne non pondérée des coefficients

The REG Procedure
Model: MODEL1
Dependent Variable: lw

Note: Restrictions have been applied to parameter estimates.

Number of Observations Read	10548
Number of Observations Used	8856
Number of Observations with Missing Values	1692

Analysis of Variance					
Source	**DF**	**Sum of Squares**	**Mean Square**	**F Value**	**Pr > F**
Model	5	375.12300	75.02460	425.70	<.0001
Error	8850	1559.69775	0.17624		
Corrected Total	8855	1934.82075			

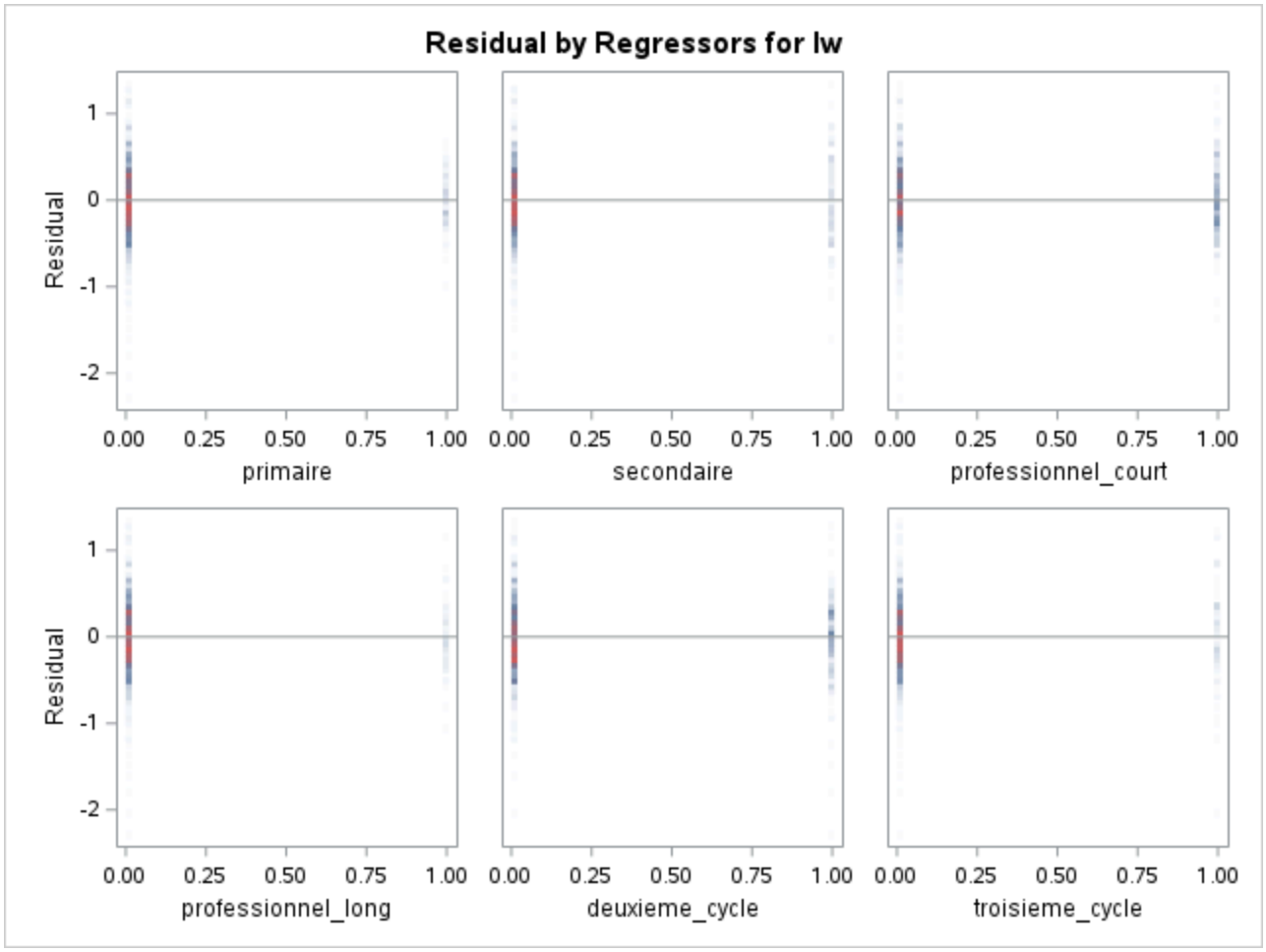
Root MSE	0.41981	**R-Square**	0.1939
Dependent Mean	3.88876	**Adj R-Sq**	0.1934
Coeff Var	10.79536		

Parameter Estimates					
Variable	**DF**	**Parameter Estimate**	**Standard Error**	**t Value**	**Pr > |t|**
Intercept	1	3.89674	0.00499	780.40	<.0001
primaire	1	-0.29372	0.01233	-23.82	<.0001
secondaire	1	-0.06146	0.01071	-5.74	<.0001
professionnel_court	1	-0.17062	0.00831	-20.53	<.0001
professionnel_long	1	-0.03906	0.01362	-2.87	0.0041
deuxieme_cycle	1	0.17371	0.00873	19.90	<.0001
troisieme_cycle	1	0.39115	0.01227	31.89	<.0001
RESTRICT	-1	9.54264E-11	5.692283E-8	0.00	0.9987*

*** Probability computed using beta distribution.**

Nullité de la moyenne non pondérée des coefficients

The REG Procedure
Model: MODEL1
Dependent Variable: lw


Residual by Regressors for lw
Residual
1
0
-1
-2
0.00
0.25
0.50
0.75
1.00
primaire
secondaire
professionnel_court
professionnel_long
deuxieme_cycle
troisieme_cycle

Corrélation entre le log-salaire observé et les prédictions des modèles (a, b, c, d, e, f)

The CORR Procedure

7 Variables:	lw sal_pred_a sal_pred_b sal_pred_c sal_pred_d sal_pred_e sal_pred_f

Simple Statistics							
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum	Label
lw	8856	3.88876	0.46744	34439	1.76496	5.53673	
sal_pred_a	10548	3.87251	0.20452	40847	3.60302	4.28789	Predicted Value of lw
sal_pred_b	10548	3.87251	0.20452	40847	3.60302	4.28789	Predicted Value of lw
sal_pred_c	10548	3.87251	0.20452	40847	3.60302	4.28789	Predicted Value of lw
sal_pred_d	10548	3.87251	0.20452	40847	3.60302	4.28789	Predicted Value of lw
sal_pred_e	10548	3.87251	0.20452	40847	3.60302	4.28789	Predicted Value of lw
sal_pred_f	10548	3.87251	0.20452	40847	3.60302	4.28789	Predicted Value of lw

Pearson Correlation Coefficients Prob > |r| under H0: Rho=0 Number of Observations							
	lw	sal_pred_a	sal_pred_b	sal_pred_c	sal_pred_d	sal_pred_e	sal_pred_f
lw	1.00000 8856	0.44032 <.0001 8856	0.44032 <.0001 8856	0.44032 <.0001 8856	0.44032 <.0001 8856	0.44032 <.0001 8856	0.44032 <.0001 8856
sal_pred_a Predicted Value of lw	0.44032 <.0001 8856	1.00000 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548
sal_pred_b Predicted Value of lw	0.44032 <.0001 8856	1.00000 <.0001 10548	1.00000 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548
sal_pred_c Predicted Value of lw	0.44032 <.0001 8856	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548
sal_pred_d Predicted Value of lw	0.44032 <.0001 8856	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 10548	1.00000 <.0001 10548	1.00000 <.0001 10548
sal_pred_e Predicted Value of lw	0.44032 <.0001 8856	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 10548	1.00000 <.0001 10548
sal_pred_f Predicted Value of lw	0.44032 <.0001 8856	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 <.0001 10548	1.00000 10548

Tableau des coefficients estimés pour chaque modèle

Obs	Model	Dependent	Variable	DF	Estimate	StdErr	tValue	Probt	LowerCL	UpperCL	modele	BetaWarning
1	MODEL1	lw	Intercept	B	4.28789	0.01372	312.49	<.0001	4.26099	4.31479	A	.
2	MODEL1	lw	primaire	B	-0.68487	0.01947	-35.18	<.0001	-0.72303	-0.64670	A	.
3	MODEL1	lw	secondaire	B	-0.45261	0.01797	-25.18	<.0001	-0.48784	-0.41738	A	.
4	MODEL1	lw	professionnel_court	B	-0.56177	0.01595	-35.22	<.0001	-0.59303	-0.53050	A	.
5	MODEL1	lw	professionnel_long	B	-0.43021	0.02071	-20.77	<.0001	-0.47081	-0.38960	A	.
6	MODEL1	lw	deuxieme_cycle	B	-0.21744	0.01628	-13.35	<.0001	-0.24936	-0.18552	A	.
7	MODEL1	lw	troisieme_cycle	0	0	.	.	.	.	.	A	.
8	MODEL1	lw	primaire	1	3.60302	0.01381	260.89	<.0001	3.57595	3.63009	B	.
9	MODEL1	lw	secondaire	1	3.83528	0.01161	330.41	<.0001	3.81252	3.85803	B	.
10	MODEL1	lw	professionnel_court	1	3.72612	0.00813	458.12	<.0001	3.71018	3.74207	B	.
11	MODEL1	lw	professionnel_long	1	3.85768	0.01552	248.62	<.0001	3.82726	3.88810	B	.
12	MODEL1	lw	deuxieme_cycle	1	4.07045	0.00877	464.20	<.0001	4.05326	4.08764	B	.
13	MODEL1	lw	troisieme_cycle	1	4.28789	0.01372	312.49	<.0001	4.26099	4.31479	B	.
14	MODEL1	lw	Intercept	1	3.60302	0.01381	260.89	<.0001	3.57595	3.63009	C	.
15	MODEL1	lw	secondaire	1	0.23226	0.01804	12.87	<.0001	0.19689	0.26762	C	.
16	MODEL1	lw	professionnel_court	1	0.12310	0.01603	7.68	<.0001	0.09168	0.15452	C	.
17	MODEL1	lw	professionnel_long	1	0.25466	0.02077	12.26	<.0001	0.21394	0.29538	C	.
18	MODEL1	lw	deuxieme_cycle	1	0.46743	0.01636	28.57	<.0001	0.43536	0.49949	C	.
19	MODEL1	lw	troisieme_cycle	1	0.68487	0.01947	35.18	<.0001	0.64670	0.72303	C	.
20	MODEL1	lw	Intercept	1	4.28789	0.01372	312.49	<.0001	.	.	D	.
21	MODEL1	lw	primaire	1	-0.68487	0.01947	-35.18	<.0001	.	.	D	.
22	MODEL1	lw	secondaire	1	-0.45261	0.01797	-25.18	<.0001	.	.	D	.
23	MODEL1	lw	professionnel_court	1	-0.56177	0.01595	-35.22	<.0001	.	.	D	.
24	MODEL1	lw	professionnel_long	1	-0.43021	0.02071	-20.77	<.0001	.	.	D	.
25	MODEL1	lw	deuxieme_cycle	1	-0.21744	0.01628	-13.35	<.0001	.	.	D	.
26	MODEL1	lw	Intercept	1	3.88876	0.00446	871.73	<.0001	.	.	E	0
27	MODEL1	lw	primaire	1	-0.28574	0.01307	-21.86	<.0001	.	.	E	0
28	MODEL1	lw	secondaire	1	-0.05348	0.01072	-4.99	<.0001	.	.	E	0
29	MODEL1	lw	professionnel_court	1	-0.16264	0.00680	-23.91	<.0001	.	.	E	0
30	MODEL1	lw	professionnel_long	1	-0.03108	0.01486	-2.09	0.0365	.	.	E	0
31	MODEL1	lw	deuxieme_cycle	1	0.18169	0.00755	24.07	<.0001	.	.	E	0
32	MODEL1	lw	troisieme_cycle	1	0.39913	0.01298	30.76	<.0001	.	.	E	0
33	MODEL1	lw	RESTRICT	-1	6.46492E-14	3.94327E-11	0.00	0.9987	.	.	E	1
34	MODEL1	lw	Intercept	1	3.89674	0.00499	780.40	<.0001	.	.	F	0
35	MODEL1	lw	primaire	1	-0.29372	0.01233	-23.82	<.0001	.	.	F	0
36	MODEL1	lw	secondaire	1	-0.06146	0.01071	-5.74	<.0001	.	.	F	0
37	MODEL1	lw	professionnel_court	1	-0.17062	0.00831	-20.53	<.0001	.	.	F	0
38	MODEL1	lw	professionnel_long	1	-0.03906	0.01362	-2.87	0.0041	.	.	F	0
39	MODEL1	lw	deuxieme_cycle	1	0.17371	0.00873	19.90	<.0001	.	.	F	0
40	MODEL1	lw	troisieme_cycle	1	0.39115	0.01227	31.89	<.0001	.	.	F	0
41	MODEL1	lw	RESTRICT	-1	9.54264E-11	5.692283E-8	0.00	0.9987	.	.	F	1

Tableau des statistiques globales des modèles

Obs	Model	Dependent	Label1	cValue1	nValue1	Label2	cValue2	nValue2	modele
1	MODEL1	lw	Root MSE	0.41981	0.419806	R-Square	0.1939	0.193880	A
2	MODEL1	lw	Dependent Mean	3.88876	3.888761	Adj R-Sq	0.1934	0.193425	A

Obs	Model	Dependent	Label1	cValue1	nValue1	Label2	cValue2	nValue2	modele
3	MODEL1	lw	Coeff Var	10.79536	10.795365			0	A
4	MODEL1	lw	Root MSE	0.41981	0.419806	R-Square	0.9885	0.988520	B
5	MODEL1	lw	Dependent Mean	3.88876	3.888761	Adj R-Sq	0.9885	0.988512	B
6	MODEL1	lw	Coeff Var	10.79536	10.795365			0	B
7	MODEL1	lw	Root MSE	0.41981	0.419806	R-Square	0.1939	0.193880	C
8	MODEL1	lw	Dependent Mean	3.88876	3.888761	Adj R-Sq	0.1934	0.193425	C
9	MODEL1	lw	Coeff Var	10.79536	10.795365			0	C
10	MODEL1	lw	Root MSE	0.41981	0.419806	R-Square	0.1939	0.193880	D
11	MODEL1	lw	Dependent Mean	3.88876	3.888761	Adj R-Sq	0.1934	0.193425	D
12	MODEL1	lw	Coeff Var	10.79536	10.795365			0	D
13	MODEL1	lw	Root MSE	0.41981	0.419806	R-Square	0.1939	0.193880	E
14	MODEL1	lw	Dependent Mean	3.88876	3.888761	Adj R-Sq	0.1934	0.193425	E
15	MODEL1	lw	Coeff Var	10.79536	10.795365			0	E
16	MODEL1	lw	Root MSE	0.41981	0.419806	R-Square	0.1939	0.193880	F
17	MODEL1	lw	Dependent Mean	3.88876	3.888761	Adj R-Sq	0.1934	0.193425	F
18	MODEL1	lw	Coeff Var	10.79536	10.795365			0	F