

Appendix C

Supplementary Statistical Tables

This appendix provides supplementary statistical tables supporting the quantitative analyses presented in the Results section. The tables are included to enhance transparency and reproducibility while avoiding excessive detail in the main text.

Table C1

Correlation Matrix of Key Integration Dimensions

Variable	1	2	3	4	5
1. Language Integration	—				
2. Bureaucratic Accessibility	.42	—			
3. Social Well-Being	.55	.48	—		
4. Overall Integration Satisfaction	.46	.51	.68	—	
5. Loneliness	-.32	-.41	-.62	-.58	—

Note. Pearson correlation coefficients are reported. Higher values indicate stronger positive associations. Negative values indicate inverse relationships. Social well-being shows the strongest association with overall integration satisfaction and the strongest inverse association with loneliness.

Table C2

Multiple Regression Analysis Predicting Overall Integration Satisfaction

Predictor	β	SE	95% CI
Language Integration	.28	.09	[.10, .46]
Bureaucratic Accessibility	.34	.08	[.18, .50]
Social Well-Being	.52	.07	[.37, .67]

Note. β = standardized regression coefficient. All predictors were statistically significant. Social well-being emerged as the strongest predictor of overall integration satisfaction.

Table C3

Regression Analysis Predicting Loneliness

Predictor	β	SE	95% CI
Language Integration	-.10	.09	[-.28, .08]
Bureaucratic Accessibility	-.30	.10	[-.58, -.02]
Social Well-Being	-.68	.11	[-.98, -.38]

Note. Negative coefficients indicate a protective effect against loneliness. Social well-being demonstrated the strongest inverse association with loneliness.

Table C4

Regression Analysis Predicting Mental Health Decline

Predictor	β	SE	95% CI
Language Integration	.27	.11	[.05, .49]
Bureaucratic Accessibility	.29	.12	[.05, .53]
Social Well-Being	.45	.11	[.22, .68]

Note. Higher scores indicate greater reported mental health strain. Social well-being again shows the strongest association, underscoring its central role in integration-related well-being.