

TABLE 3. META-REGRESSION RESULTS OF CASINO GAMBLING ON TOTAL GROSS OUTPUT^a

Variable	Equation 1 ^b Reliability Summary	Equation 2 ^b Reliability Components	Equation 3 ^b Reliability Weights
Direct Output [DO97]	1.810 (13.203)	1.852 (9.619)	1.878 (33.636)
Dummy for Casino Type [LAND]	394.150 (1.176)	617.196 (1.325)	557.436 (4.764)
Dummy for Casino Type [NATV]	-152.432 (-0.433)	-282.692 (-0.533)	-282.562 (-2.414)
Offset Effects [OFFE]	2561.060 (3.361)	1476.530 (0.854)	2788.444 (9.445)
Reliability Assessment [RELA]	804.603 (0.964)		
Analytical Approach [APPR]		1291.459 (0.798)	
Source of Data [DATA]		-250.785 (-0.112)	
Publication Medium [PUBL]		-420.127 (-0.243)	
Author Category [AUTH]		-256.096 (-0.420)	
Type of Sponsor [SPON]		-153.740 (-0.217)	
Simplifying Assumption [SASS]		752.748 (0.879)	
Intercept [CONSTANT]	-1955.958 (-3.755)	-1910.972 (-0.840)	-1683.835 (-11.182)
Number of Observations [N]	14	14	63
Degrees of Freedom	8	3	58
Adjusted R Square	0.960	0.970	0.961

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- a. All estimates are ordinary least squares.
 - b. t -statistics are shown in parenthesis.