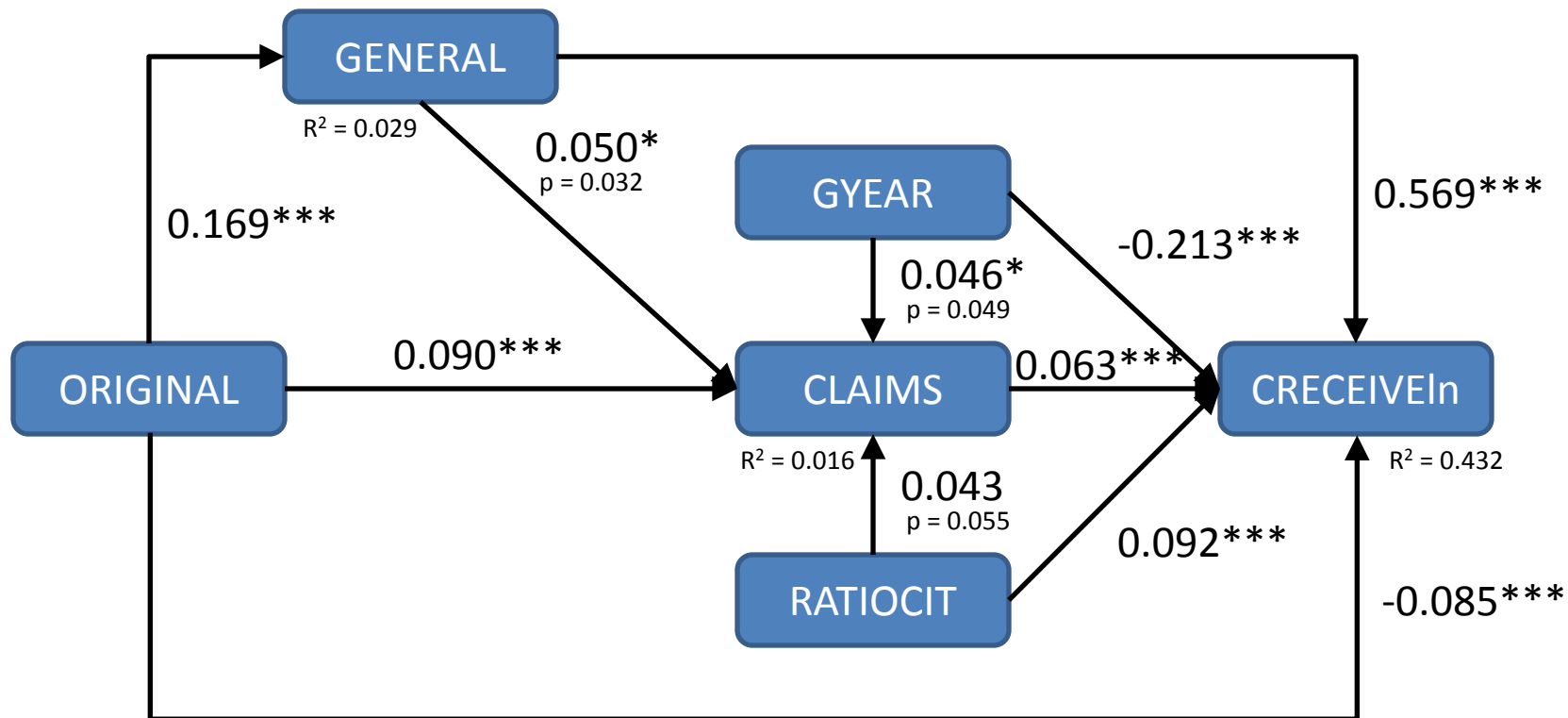


Pearson Correlation (CRECEIVEln, ORIGINAL) = 0.019

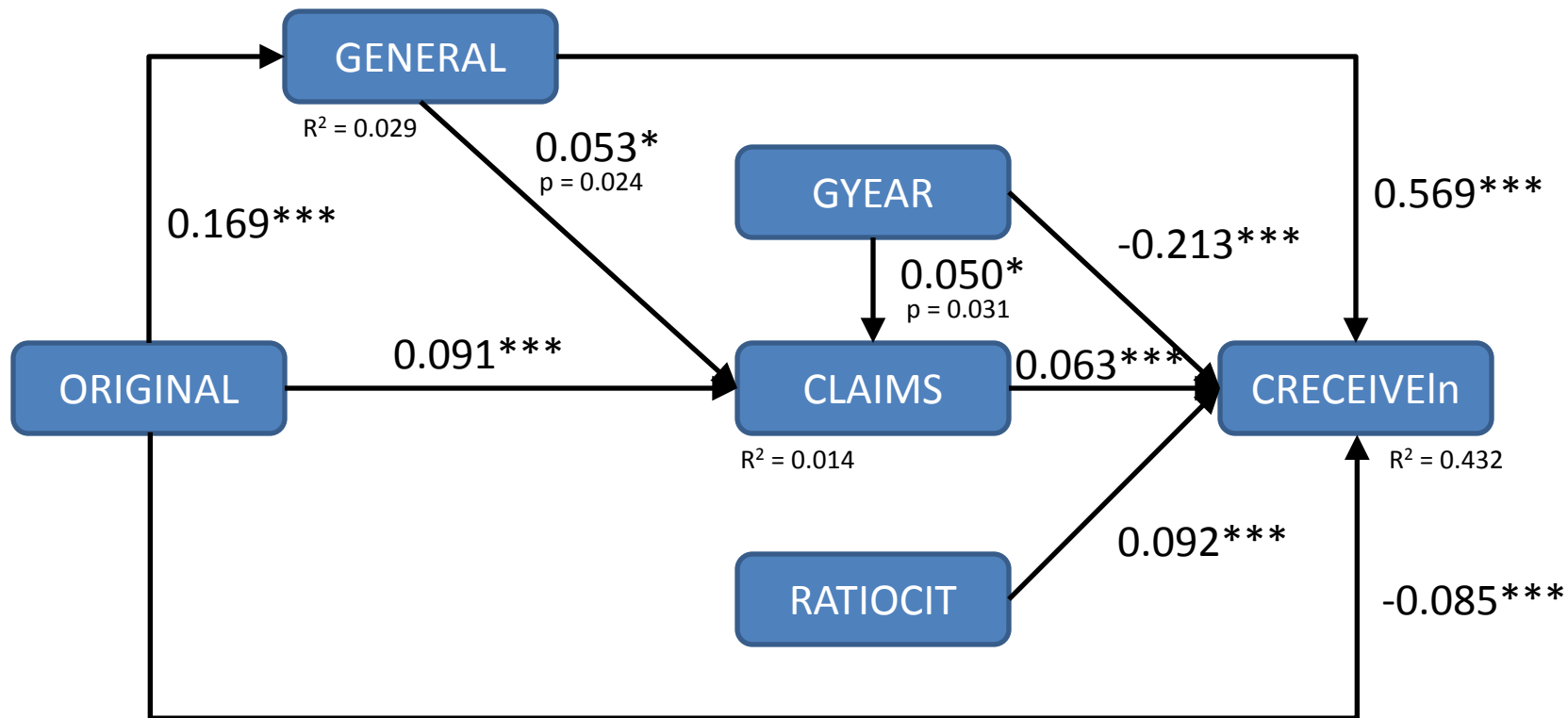
\*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$



Pearson Correlation (CRECEIVEln, ORIGINAL) = 0.019

\*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$

	Total Assoc.	Direct Effects	Indirect Effects	Total Effects	Non-Causal
N = 1,958  42 outliers removed	ORIGINAL 0.019	ORIGINAL -0.085  GYEAR -0.213  RATIOCIT 0.092  Total = -0.206	via GENERAL (0.169)(0.569) = 0.096  via CLAIMS ORIGINAL (0.090)(0.063) = 0.006 GENERAL (0.050)(0.063) = 0.003 GYEAR (0.046)(0.063) = 0.003 RATIOCIT (0.043)(0.063) = 0.003  Total = 0.111	-0.206 + 0.111 = -0.095	0.019-(-0.095) = 0.114



Pearson Correlation (CRECEIVEln, ORIGINAL) = 0.019

\*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$

	Total Assoc.	Direct Effects	Indirect Effects	Total Effects	Non-Causal
N = 1,958  42 outliers removed	ORIGINAL 0.019	ORIGINAL -0.085	via GENERAL (0.169)(0.569) = 0.096	0.363 + 0.108 = 0.471	0.117-0.471 = -0.354
	RATIOCIT 0.098	GENERAL 0.569	via CLAIMS ORIGINAL (0.091)(0.063) = 0.006		
			GENERAL (0.053)(0.063) = 0.003		
	Total=0.117	GYEAR -0.213	GYEAR (0.050)(0.063) = 0.003		
			Total = 0.108		
		RATIOCIT 0.092			
		Total = 0.363			

	Total Assoc.	Direct Effects	Indirect Effects	Total Effects	Non-Causal
N = 1,958  42 outliers removed	ORIGINAL 0.019  Total=0.019	RATIOCIT 0.092  Total = 0.092	via GENERAL (0.169)(0.569) = 0.096  via CLAIMS ORIGINAL (0.091)(0.063) = 0.006 GENERAL (0.053)(0.063) = 0.003 GYEAR (0.050)(0.063) = 0.003  Total = 0.108	0.092 + 0.108 = 0.200	0.019-0.200 = -0.181