

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics			
						F Change	df1	df2	Sig. F Change
1	.126 ^a	.016	.006	.79001	.016	1.566	4	388	.182
2	.130 ^b	.017	.002	.79166	.001	.193	2	386	.825
3	.229 ^c	.052	.028	.78126	.036	3.587	4	382	.007

a. Predictors: (Constant), CAOT, CCRT, COC, CBR

b. Predictors: (Constant), CAOT, CCRT, COC, CBR, Nr of correct recalls, MAB2

c. Predictors: (Constant), CAOT, CCRT, COC, CBR, Nr of correct recalls, MAB2, CMBM1, CMBO1, CMSM1, CMSO1

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.911	4	.978	1.566	.182 ^b
	Residual	242.159	388	.624		
	Total	246.070	392			
2	Regression	4.152	6	.692	1.104	.359 ^c
	Residual	241.918	386	.627		
	Total	246.070	392			
3	Regression	12.910	10	1.291	2.115	.023 ^d
	Residual	233.160	382	.610		
	Total	246.070	392			

a. Dependent Variable: FN pre

b. Predictors: (Constant), CAOT, CCRT, COC, CBR

c. Predictors: (Constant), CAOT, CCRT, COC, CBR, Nr of correct recalls, MAB2

d. Predictors: (Constant), CAOT, CCRT, COC, CBR, Nr of correct recalls, MAB2, CMBM1, CMBO1,

CMSM1, CMSO1

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.548	.040		63.927	.000
	CCRT	.017	.016	.052	1.038	.300
	COC	.001	.007	.007	.142	.887

	CBR	.012	.007	.089	1.736	.083
	CAOT	-.005	.004	-.056	-1.103	.271
2	(Constant)	2.533	.204		12.435	.000
	CCRT	.017	.016	.053	1.058	.291
	COC	.001	.007	.005	.105	.916
	CBR	.013	.007	.091	1.760	.079
	CAOT	-.005	.004	-.059	-1.147	.252
	MAB2	.008	.019	.022	.436	.663
	Nr of correct recalls	-.010	.020	-.024	-.477	.634
3	(Constant)	2.015	.559		3.606	.000
	CCRT	.014	.016	.044	.873	.383
	COC	-.002	.007	-.015	-.301	.764
	CBR	.010	.007	.068	1.327	.185
	CAOT	-.003	.004	-.040	-.785	.433
	MAB2	.018	.021	.049	.901	.368
	Nr of correct recalls	.061	.084	.154	.723	.470
	CMSM1	.002	.002	.072	1.312	.190
	CMSO1	.000	.001	.190	.879	.380
	CMBM1	.034	.017	.105	1.968	.050
	CMBO1	.002	.002	.065	.921	.358

a. Dependent Variable: FN pre