Model	Predicted Class	Actual Class																
		AD	CN	MCI	Accuracy	Recall	Precision	Specificity	,									
	AD	340	10	2	93.33	94.23	93.56	94.35										
	CN	19	529	4	94.47	95.83	93.77	94.41										
xception	MCI	6	0	519	92.23	97.45	90.178	94.86	Statistical									
	AD	331	1	20	94.58	94.75	94.43	94.16	Mean		94.51111111	93.50555556	93.35266667	95.87666667				
	CN	8	539	5	97.03	98.56	95.26	95.02	Median		95.61	97.03	94.365	97.505				
Dense	MCI	1	0	524	98.22	99.91	97.84	97.59	Mode		98.25	#N/A	94.43	#N/A				
	AD	177	25	150	79.89	50.28	94.43	98.67	Variance		22.63298693	132.9557085	46.83560329	25.43694118				
	CN	11		50	90.17	88.95	94.18	97.42	Standard De	eviation	4.757413891	11.53064215	6.843654235	5.04350485				
Efficient	MCI	0		519	88.48	98.86	72.17	77.78	Skew		-1.875223266	-3.477385675	-2.226531392	-2.95873087				
Efficient	AD	346	0	6	93.7	98.2	80.4	92.2	Kurtosis		4.386336844	13.02868116	5.363581483	10.41319642				
		67	460	25	93.7	83.34	99.48	99.44	Q1			94.93	93.785	94.5225				
exception +	CN	17	460				_		Q2		93.335							
Dense	MCI		0	508	96.64	96.76	94.22	96.57			95.61	97.03	94.365	97.505				
	AD	339	3	10	97.6	96.3	94.9	98.3	Q3		98.765	98.8125	74.68737558	98.8125				
exception +	CN	10	538	4	98.4	97.3	99	99.4	Q4		99.05	99.91	99.73	99.44				
Rsnet	MCI	8	2	515	97.56	98.09	94.3	98.1	MAX		99.05	99.91	99.73	99.44				
	AD	350	0	2	98.25	99.4	93.83	98.86	MIN		79.89	50.28	72.17	77.78				
Exception +	CN	20	527	5	98.25	95.47	99.73	99.41	IQR		5.43	3.8825	-19.09762442	4.29				
VGG16	MCI	3	0	522	99.05	99.42	98.67	99.24										
	Anova: Single Factor																	
											ACC-RECALL			ivity				
	SUMMARY									TTEST	0.7354914653	0.9617644596	0.2171310162					
	Groups	Count	Sum	Average	Variance													
	Accuracy	18																
	Recall	18		93.5055556	132.9557085													
	Precision	18			46.83560329													
	Specificity	18	1725.78	95.87666667	25.43694118													
	ANOVA																	
	Source of Variation	ss	df	MS	F	P-value	F crit											
	Between Group	73.05298378	3	24.35099459	0.4274705887	0.733949661	9 2.739502326	H0	All Group	means are	equal							
	Within Groups	3873.641078	68	56.96530997				HA	At least or	ne group m	ean is differen	it						
	Total	3946.694062	71						Since P-va	alue is not	less than 0.05	significance	we do not l	nave suffici	ent evidend	ce to reject	the null hypo	othesis
											at all the 4 diff	_						
	Correlation								. nus we c	onorado tri	at an the 4 uni	o.one mound	provide eq	arrocar evic	once of file	casi picion		
		Accuracy	Recall	Precision	Specificity													
	Accuracy	Accuracy	necali	FIECISION	Specificity													
	Recall	0.8092070767	1															
	Precision	0.4002696641																
	Specificity		-0.2075241086		1													
	COVARIANCI		5.2015271000	5.500 <u>2</u> 111510	<u> </u>													
	SOVARIANCE		Recall	Precision	Specificity													
	Accuracy	21.37559877	recail	, recision	ореспину													
	Recall	41.92378827	125.5692802															
	Precision	12.30801704		44.23362533														
	Specificity	7.654459259			24.02377778													
	opecinicity	7.004408209	-11.33003920	23.04022110	24.02311110													