

MRS 32 Female

Howells stepwise unweighted

 FORDISC 3.0 Analysis of Current Case

MRS 32

DF results using 12 Forward % selected (min: 1 max: 20, out of 19) variables:

AUB BBH NLB XCB MAB GOL MDH PAC BNL BPL
 OBB OBH

From Group	Total Number	Into Group													Percent Correct
		BERF	BF19	BF20	BUSF	DOGF	EGYF	GTM20	NORF	TEIF	WF19	WF20	ZALF	ZULF	
BERF	53	32	0	0	0	1	3	1	7	1	2	0	6	0	60.4 %
BF19	75	1	50	12	0	0	3	2	0	1	1	1	0	4	66.7 %
BF20	77	1	19	27	0	3	3	6	6	2	0	4	1	5	35.1 %
BUSF	49	0	1	2	34	2	3	0	1	5	0	0	0	1	69.4 %
DOGF	52	0	0	0	3	35	2	0	0	2	0	0	0	10	67.3 %
EGYF	53	2	2	0	0	2	30	0	5	0	1	1	7	3	56.6 %
GTM20	74	2	1	3	0	2	0	60	0	2	1	2	0	1	81.1 %
NORF	55	3	2	3	1	0	3	0	27	2	1	3	9	1	49.1 %
TEIF	50	0	0	2	3	2	0	0	1	37	0	0	1	4	74.0 %
WF19	75	4	4	2	0	0	5	0	2	1	48	5	4	0	64.0 %
WF20	151	1	0	2	0	1	11	3	7	0	14	101	10	1	66.9 %
ZALF	45	6	1	2	1	1	2	1	8	1	1	6	14	1	31.1 %
ZULF	46	0	1	1	6	5	2	0	1	6	0	0	2	22	47.8 %

 Total Correct: 517 out of 855 (60.5 %) *** CROSSVALIDATED ***

Multigroup Classification of Current Case

Group	Classified into	Distance from	Probabilities			
			Posterior	Typ F	Typ Chi	Typ R
BF20	**BF20**	9.2	0.554	0.793	0.685	0.744 (20/78)
BF19		12.0	0.136	0.608	0.444	0.539 (35/76)
EGYF		12.2	0.125	0.661	0.430	0.204 (43/54)
ZALF		13.9	0.052	0.600	0.305	0.239 (35/46)
ZULF		15.0	0.031	0.537	0.244	0.298 (33/47)
GTM20		15.3	0.026	0.400	0.224	0.267 (55/75)
DOGF		15.5	0.024	0.473	0.216	0.075 (49/53)
TEIF		15.8	0.021	0.469	0.202	0.059 (48/51)

NORF	16.1	0.018	0.425	0.187	0.018 (55/56)
WF20	18.6	0.005	0.162	0.100	0.184 (124/152)
BERF	19.2	0.004	0.292	0.084	0.037 (52/54)
BUSF	20.3	0.002	0.271	0.061	0.040 (48/50)
WF19	22.6	0.001	0.119	0.031	0.105 (68/76)

Current Case is closest to BF20s

Current Case	Case No	Chk	Group Means												
			BERF 53	BF19 75	BF20 77	BUSF 49	DOGF 52	EGYF 53	GTM20 74	NORF 55	TEIF 50	WF19 75	WF20 151	ZALF 45	ZULF 46
AUB	112		120.3	115.1	115.8	107.6	109.4	112.5	123.6	117.7	112.4	117.3	116.4	118.6	112.8
BBH	128		124.5	125.4	129.2	119.5	128.1	127.4	133.2	126.0	125.1	127.6	134.1	128.8	128.7
NLB	24		24.9	24.6	25.0	25.9	27.7	24.0	25.6	24.2	27.3	22.7	22.4	24.7	28.0
XCB	127		140.4	134.2	133.8	128.6	132.1	135.6	135.4	136.3	126.5	138.5	135.9	136.9	131.7
MAB	67	+	60.6	63.0	63.2	58.0	61.2	59.7	64.5	60.1	59.3	55.5	57.3	60.7	62.7
GOL	170		170.5	179.2	179.0	171.7	169.8	175.6	173.5	180.0	174.7	174.0	178.2	176.4	179.0
MDH	29		25.6	27.2	28.4	21.6	25.2	25.2	31.1	26.0	24.2	26.3	27.7	26.3	25.6
PAC	108		105.2	116.0	112.9	105.3	107.7	110.5	112.6	109.5	109.7	114.3	113.2	110.6	112.0
BNL	98		92.9	96.1	97.5	91.7	94.9	95.9	98.4	97.3	96.4	94.5	98.8	96.5	97.3
BPL	96		89.9	97.8	98.4	90.6	96.1	91.2	97.9	94.0	96.3	88.2	91.1	92.1	98.7
OBB	38		38.4	37.2	38.4	37.7	38.1	37.9	38.9	39.2	37.9	36.9	39.2	38.7	39.2
OBH	32		32.8	34.2	34.3	31.0	32.8	32.8	36.2	33.2	32.3	32.7	33.3	32.1	32.9

Natural Log of Determinant = 28.2595

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