

MRS 2  
Howells stepwise unweighted

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FORDISC 3.0 Analysis of Current Case

MRS 2  
DF results using 10 Forward % selected (min: 1 max: 20, out of 16) variables:  
AUB BBH XCB NLB DKB GOL NLH MAB OBB FOL

From Group	Total Number	Into Group												Percent Correct
		BERM	BM19	BM20	BUSM	DOGM	EGYM	NORM	TEIM	WM19	WM20	ZALM	ZULM	
BERM	56	39	1	1	1	1	1	6	0	3	0	3	0	69.6 %
BM19	74	2	36	6	2	1	4	3	9	5	1	3	2	48.6 %
BM20	101	3	17	41	1	1	6	5	8	2	5	4	8	40.6 %
BUSM	41	0	0	0	34	3	0	1	2	0	0	0	1	82.9 %
DOGM	47	0	1	3	2	33	1	0	3	0	0	0	4	70.2 %
EGYM	58	0	4	1	1	1	29	3	0	6	4	6	3	50.0 %
NORM	55	3	7	2	0	1	3	21	1	5	1	10	1	38.2 %
TEIM	33	0	2	0	0	1	0	1	27	0	0	1	1	81.8 %
WM19	98	6	7	3	0	1	3	4	0	66	5	3	0	67.3 %
WM20	221	4	0	12	0	1	18	3	2	27	141	13	0	63.8 %
ZALM	53	4	2	6	2	2	5	8	0	4	6	14	0	26.4 %
ZULM	55	0	0	5	1	4	3	0	8	0	0	2	32	58.2 %

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Total Correct: 513 out of 892 (57.5 %) \*\*\* CROSSVALIDATED \*\*\*

Multigroup Classification of Current Case

Group	Classified into	Distance from	Probabilities			
			Posterior	Typ F	Typ Chi	Typ R
BM19	**BM19**	5.2	0.469	0.917	0.879	0.880 (9/75)
BM20		6.5	0.243	0.823	0.773	0.794 (21/102)
ZALM		8.7	0.080	0.712	0.559	0.204 (43/54)
NORM		8.7	0.079	0.705	0.556	0.286 (40/56)
EGYM		9.5	0.053	0.639	0.482	0.237 (45/59)
WM19		9.6	0.050	0.568	0.472	0.535 (46/99)
BERM		12.3	0.013	0.447	0.264	0.211 (45/57)
WM20		12.8	0.010	0.278	0.235	0.288 (158/222)
ZULM		16.3	0.002	0.242	0.091	0.036 (54/56)
TEIM		17.2	0.001	0.340	0.070	0.000 (34/34)
DOGM		21.6	0.000	0.118	0.017	0.000 (48/48)
BUSM		35.3	0.000	0.018	0.000	0.000 (42/42)

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 Current Case is closest to BM19s  
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		Group Means												
Current Case	Chk	BERM 56	BM19 74	BM20 101	BUSM 41	DOGM 47	EGYM 58	NORM 55	TEIM 33	WM19 98	WM20 221	ZALM 53	ZULM 55	
AUB	125	127.5	119.9	121.0	113.2	115.3	118.6	124.7	117.4	123.5	123.2	123.7	116.2	
BBH	136	130.3	130.5	135.7	122.5	132.1	133.7	131.7	129.1	133.9	141.6	134.8	133.7	
XCB	143	147.6	137.6	136.5	133.6	137.5	139.2	141.9	129.8	142.7	140.2	141.4	134.1	
NLB	25	25.5	25.8	26.1	27.2	28.4	24.8	25.4	27.8	23.5	23.8	25.4	28.7	
DKB	26	+	22.9	25.2	24.0	21.7	23.5	20.9	22.3	24.2	23.2	21.1	21.4	23.5
GOL	190	+	180.3	186.6	186.8	178.4	177.7	185.6	188.5	184.0	183.1	188.2	185.1	185.1
NLH	55	+	51.7	51.2	51.8	43.8	47.7	51.7	52.0	50.2	52.8	52.8	51.4	50.0
MAB	71	+	63.9	66.0	66.7	60.0	64.4	62.8	63.6	62.8	59.6	61.5	64.2	65.3
OBB	39		40.1	38.6	40.7	39.3	39.6	39.5	40.4	39.5	38.1	41.0	40.0	40.4
FOL	38		39.0	35.8	36.9	37.1	35.0	35.7	36.5	36.1	36.3	37.2	37.2	37.3

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 Natural Log of Determinant = 23.8816  
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