

	Factor	op	Variable	Loadings
1	FeelingPurposeNow	=~	APSI_1	0.87
2	FeelingPurposeNow	=~	APSI_2	0.80
3	FeelingPurposeNow	=~	APSI_5	0.69
4	Futuregoals	=~	APSI_4	0.84
5	Futuregoals	=~	APSI_7	0.79
6	Futuregoals	=~	APSI_8	0.82
7	Purpose	=~	FeelingPurposeNow	0.99
8	Purpose	=~	Futuregoals	0.92
9	MLQP	=~	MLQ_1	0.79
10	MLQP	=~	MLQ_4	0.81
11	MLQP	=~	MLQ_5	0.76
12	MLQP	=~	MLQ_6	0.81
13	MLQP	=~	MLQ_9	-0.38
14	MLQS	=~	MLQ_2	0.80
15	MLQS	=~	MLQ_3	0.75
16	MLQS	=~	MLQ_7	0.74
17	MLQS	=~	MLQ_8	0.74
18	MLQS	=~	MLQ_10	0.80
35	FeelingPurposeNow	~~	FeelingPurposeNow	0.02
36	Futuregoals	~~	Futuregoals	0.16
37	Purpose	~~	Purpose	1.00
38	MLQP	~~	MLQP	1.00
39	MLQS	~~	MLQS	1.00
40	Purpose	~~	MLQP	0.69
41	Purpose	~~	MLQS	0.15
42	MLQP	~~	MLQS	0.16

Table 8: Factor Loadings for Convergant Analysis of APSI with MLQ-Present and MLQ Searching using Lavaan