

Models	Items	Factor Names	Loadings
1	LET_1	LET	0.66
2	LET_2	LET	0.12
3	LET_3	LET	0.85
4	LET_4	LET	0.08
5	LET_5	LET	0.77
6	LET_6	LET	0.42
7	LET_1	Negative	0.65
8	LET_3	Negative	0.87
9	LET_5	Negative	0.77
10	LET_2	Positive	0.72
11	LET_4	Positive	0.73
12	LET_6	Positive	0.56
13	LET_1	LET	0.66
14	LET_2	LET	0.12
15	LET_3	LET	0.85
16	LET_4	LET	0.08
17	LET_5	LET	0.77
18	LET_6	LET	0.42
19	LET_1	Negative	0.43
20	LET_3	Negative	0.70
21	LET_5	Negative	0.58
22	LET_2	Positive	0.66
23	LET_4	Positive	0.80
24	LET_6	Positive	0.43
25	LET_1	LifeSatisfaction	0.48
26	LET_2	LifeSatisfaction	0.16
27	LET_3	LifeSatisfaction	0.54
28	LET_4	LifeSatisfaction	0.08
29	LET_5	LifeSatisfaction	0.50
30	LET_6	LifeSatisfaction	0.63
31	LET_1	Negative	0.61
32	LET_3	Negative	0.86
33	LET_5	Negative	0.77
34	LET_1	LET	0.28
35	LET_2	LET	0.74
36	LET_3	LET	0.13
37	LET_4	LET	0.71
38	LET_5	LET	0.09
39	LET_6	LET	0.55
40	LET_2	Positive	0.71
41	LET_4	Positive	0.76
42	LET_6	Positive	0.50
43	LET_1	LET	0.65
44	LET_2	LET	0.07
45	LET_3	LET	0.86
46	LET_4	LET	0.03
47	LET_5	LET	0.78
48	LET_6	LET	0.40

Table 1: Factor Loadings for Confirmatory Factor Analysis with Lavaan of One, Two, Second Order and Bifactor for LET