Correlation Plot, Filtered, |r| > 0.29

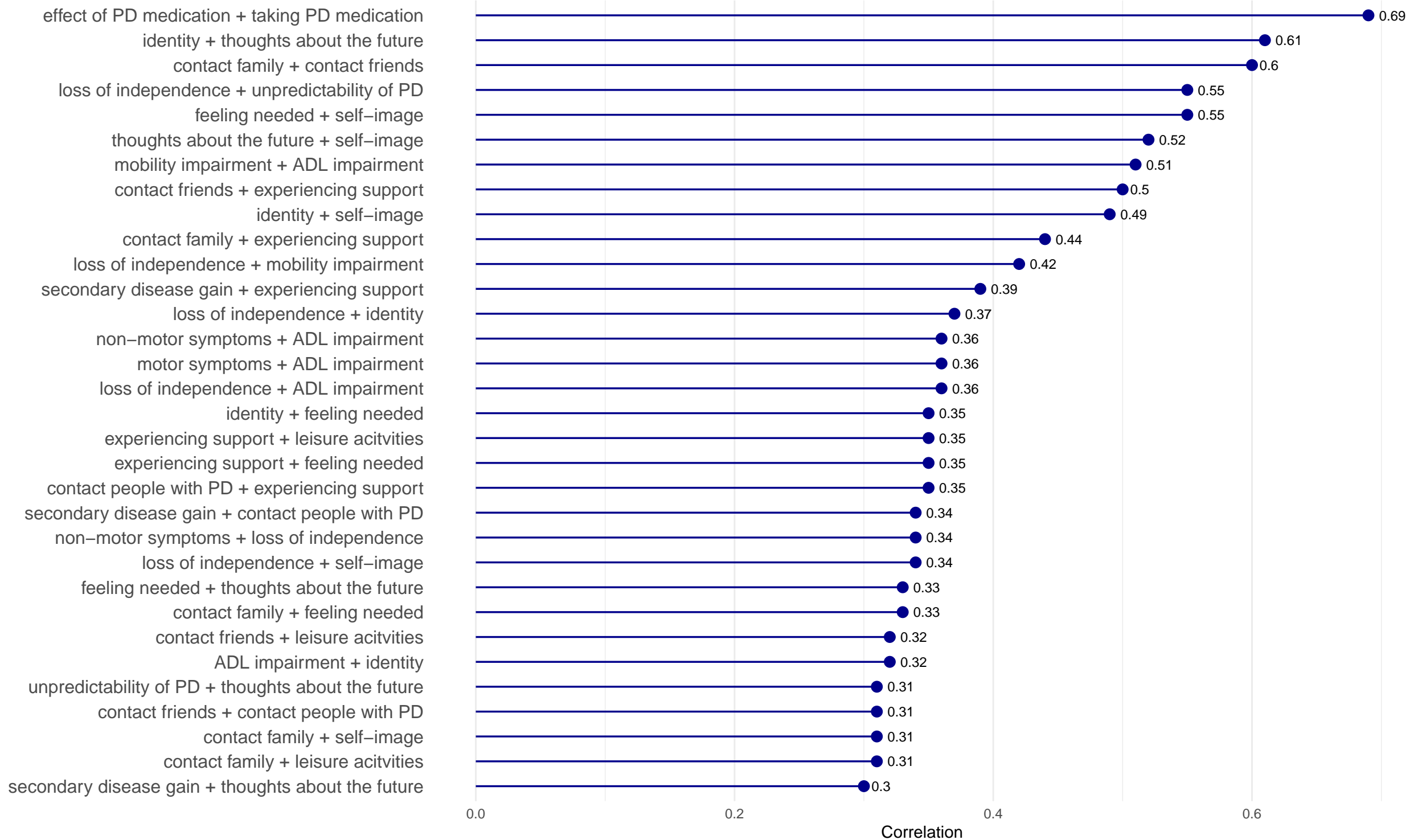| Pair	Correlation
effect of PD medication + taking PD medication	0.69
identity + thoughts about the future	0.61
contact family + contact friends	0.6
loss of independence + unpredictability of PD	0.55
feeling needed + self−image	0.55
thoughts about the future + self−image	0.52
mobility impairment + ADL impairment	0.51
contact friends + experiencing support	0.5
identity + self−image	0.49
contact family + experiencing support	0.44
loss of independence + mobility impairment	0.42
secondary disease gain + experiencing support	0.39
loss of independence + identity	0.37
non−motor symptoms + ADL impairment	0.36
motor symptoms + ADL impairment	0.36
loss of independence + ADL impairment	0.36
identity + feeling needed	0.35
experiencing support + leisure acitvities	0.35
experiencing support + feeling needed	0.35
contact people with PD + experiencing support	0.35
secondary disease gain + contact people with PD	0.34
non−motor symptoms + loss of independence	0.34
loss of independence + self−image	0.34
feeling needed + thoughts about the future	0.33
contact family + feeling needed	0.33
contact friends + leisure acitvities	0.32
ADL impairment + identity	0.32
unpredictability of PD + thoughts about the future	0.31
contact friends + contact people with PD	0.31
contact family + self−image	0.31
contact family + leisure acitvities	0.31
secondary disease gain + thoughts about the future	0.3

Correlation

Values below .3 were omitted due to the lack of a sufficient relationship with each other,
which interferes with achieving the most robust factor structure possible.