

## Participant 2 Lagged Stationary Network



## Participant 5 Lagged Stationary Network



## Participant 17 Lagged Stationary Network



## Participant 18 Lagged Stationary Network



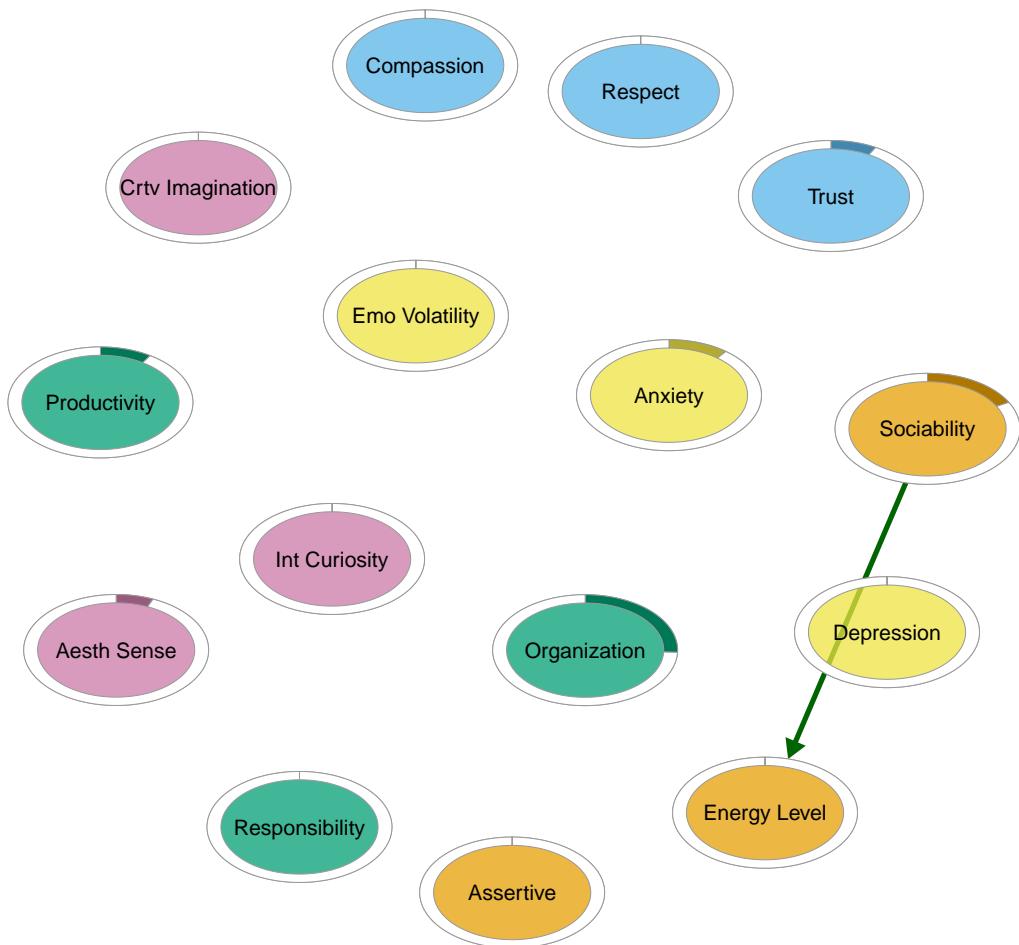
## Participant 20 Lagged Stationary Network



## Participant 21 Lagged Stationary Network



## Participant 22 Lagged Stationary Network



## Participant 23 Lagged Stationary Network



## Participant 28 Lagged Stationary Network



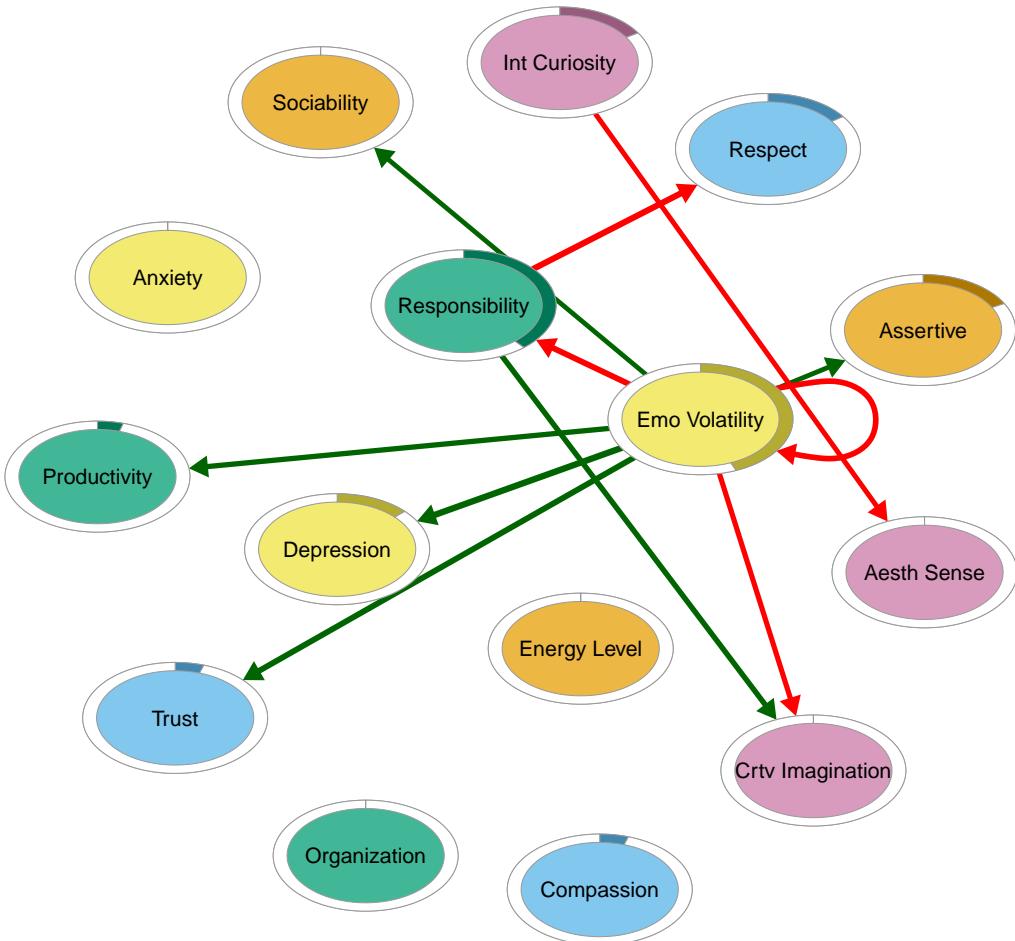
## Participant 30 Lagged Stationary Network



## Participant 31 Lagged Stationary Network



## Participant 32 Lagged Stationary Network



## Participant 38 Lagged Stationary Network



## Participant 39 Lagged Stationary Network



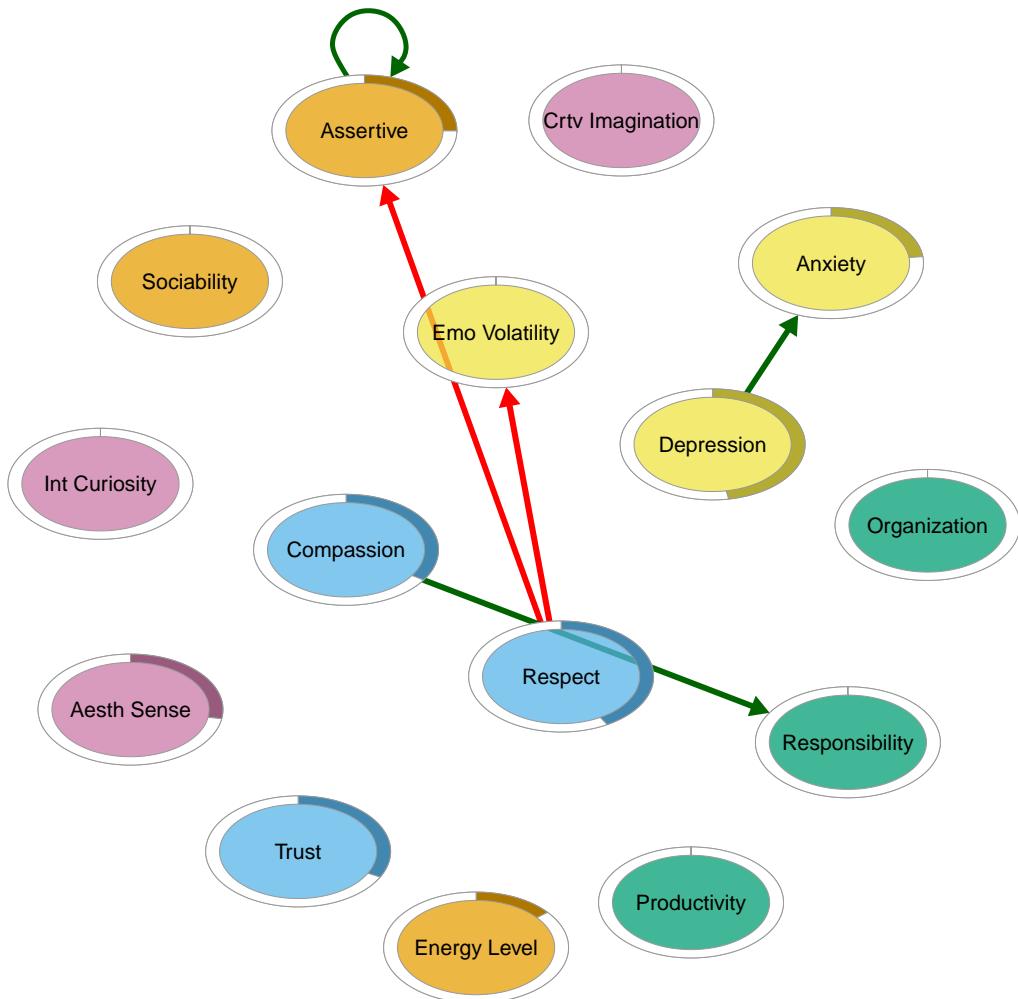
## Participant 58 Lagged Stationary Network



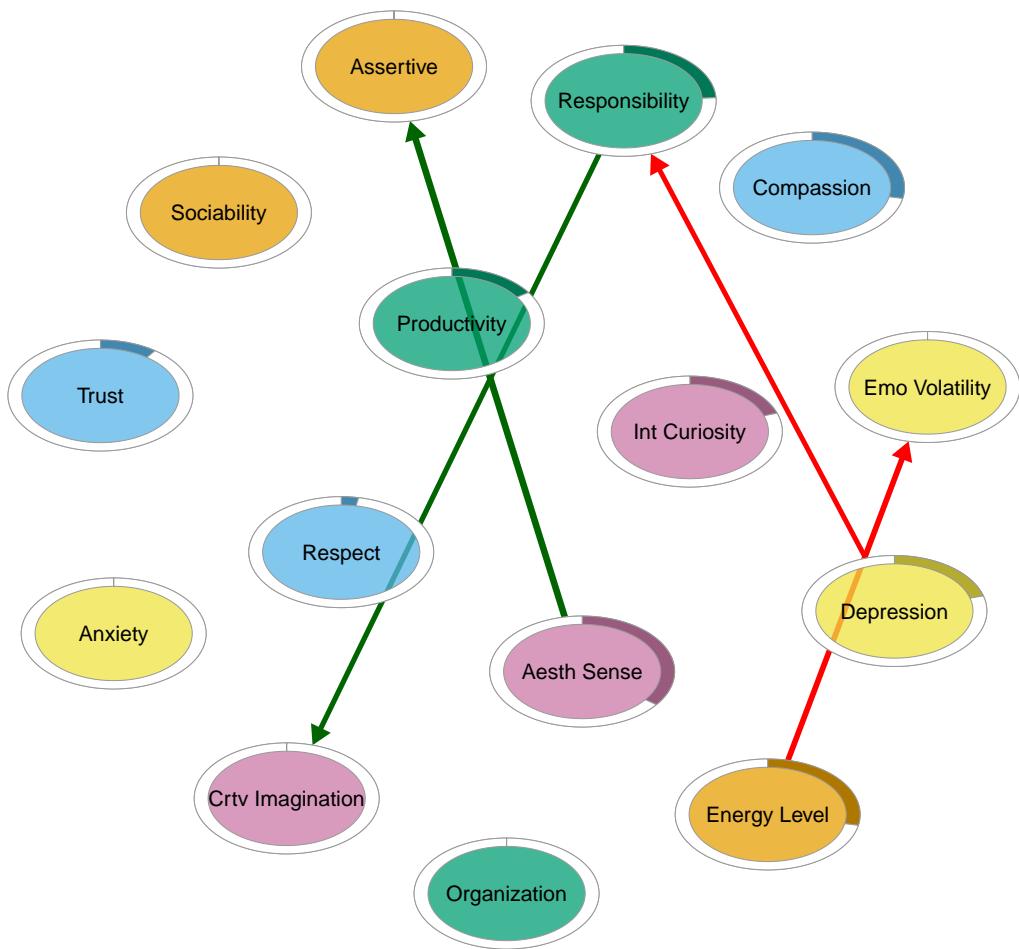
## Participant 61 Lagged Stationary Network



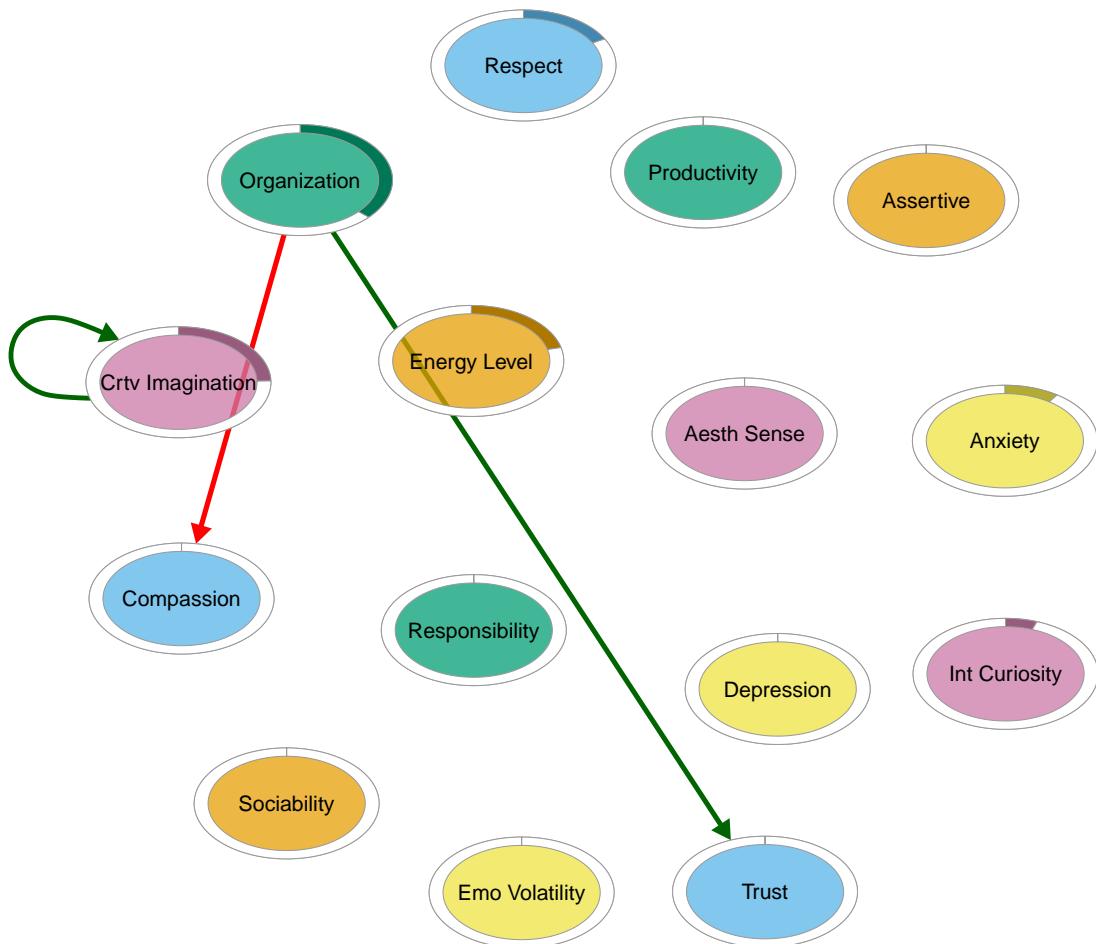
## Participant 67 Lagged Stationary Network



## Participant 72 Lagged Stationary Network



# Participant 73 Lagged Stationary Network



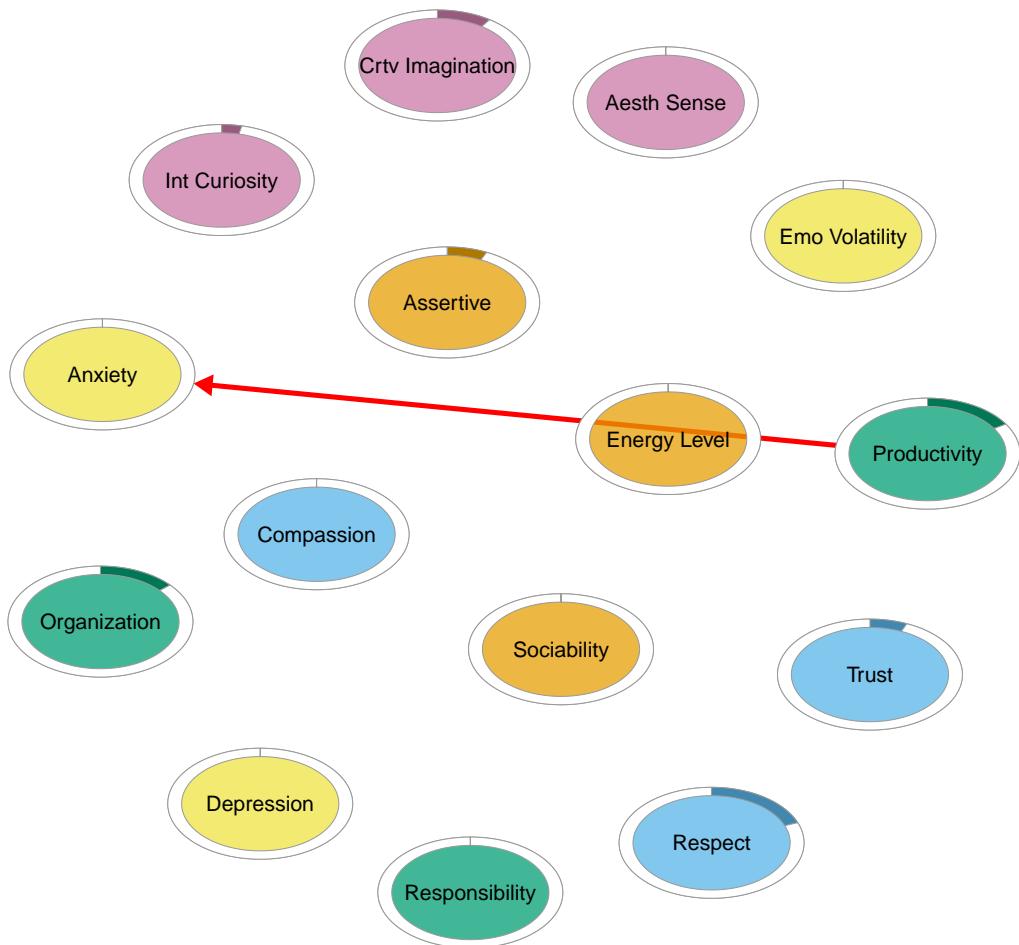
## Participant 74 Lagged Stationary Network



# Participant 81 Lagged Stationary Network



## Participant 82 Lagged Stationary Network



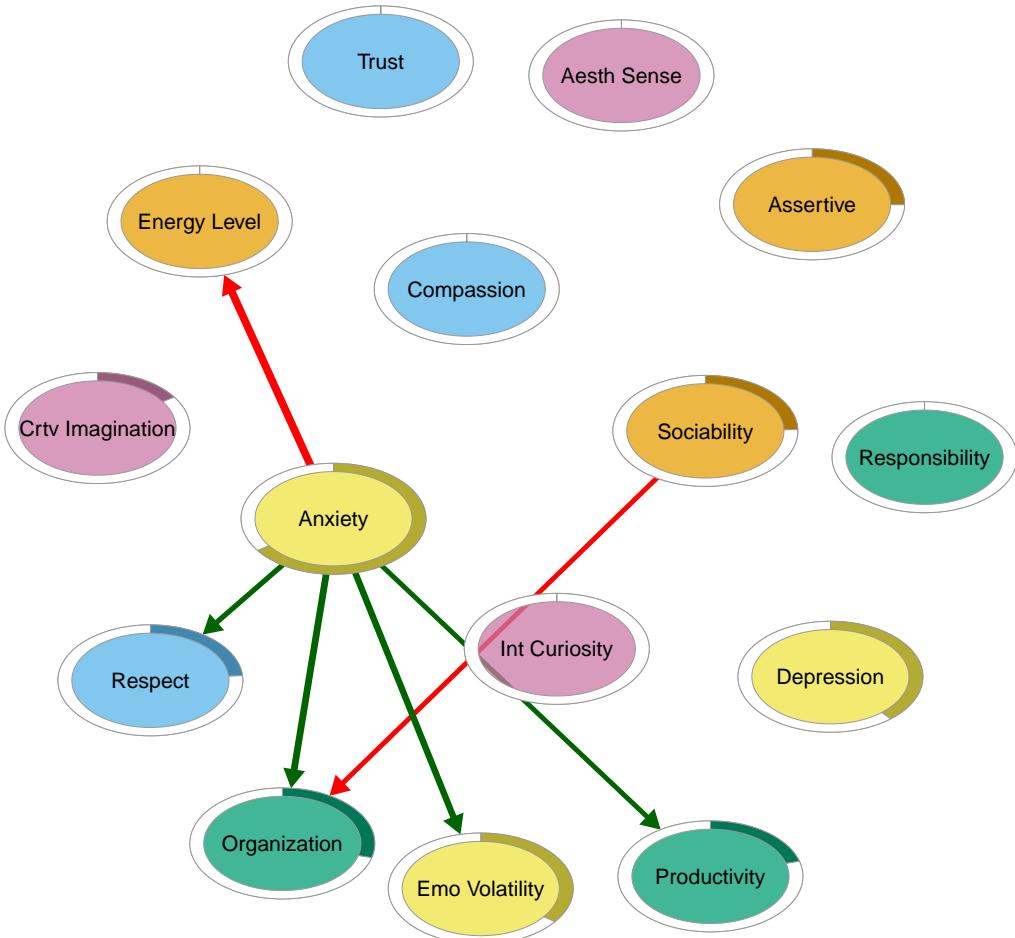
## Participant 84 Lagged Stationary Network



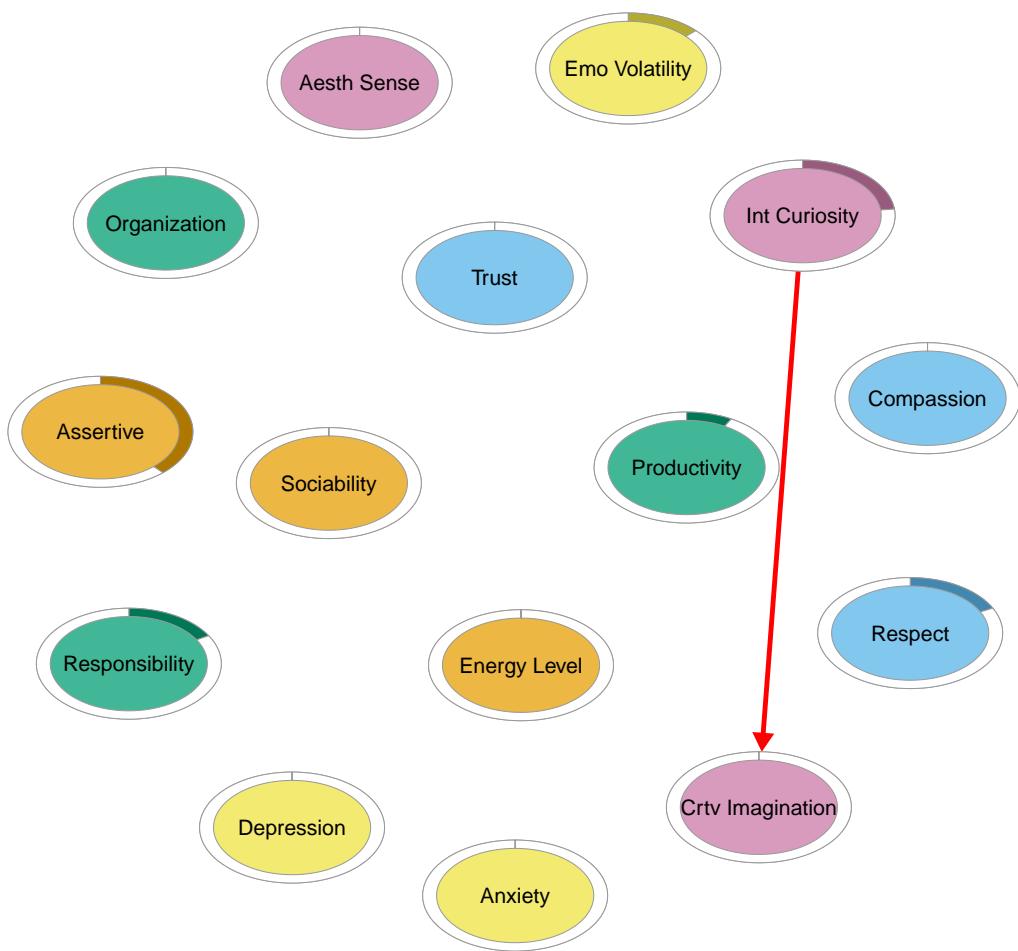
## Participant 85 Lagged Stationary Network



## Participant 86 Lagged Stationary Network



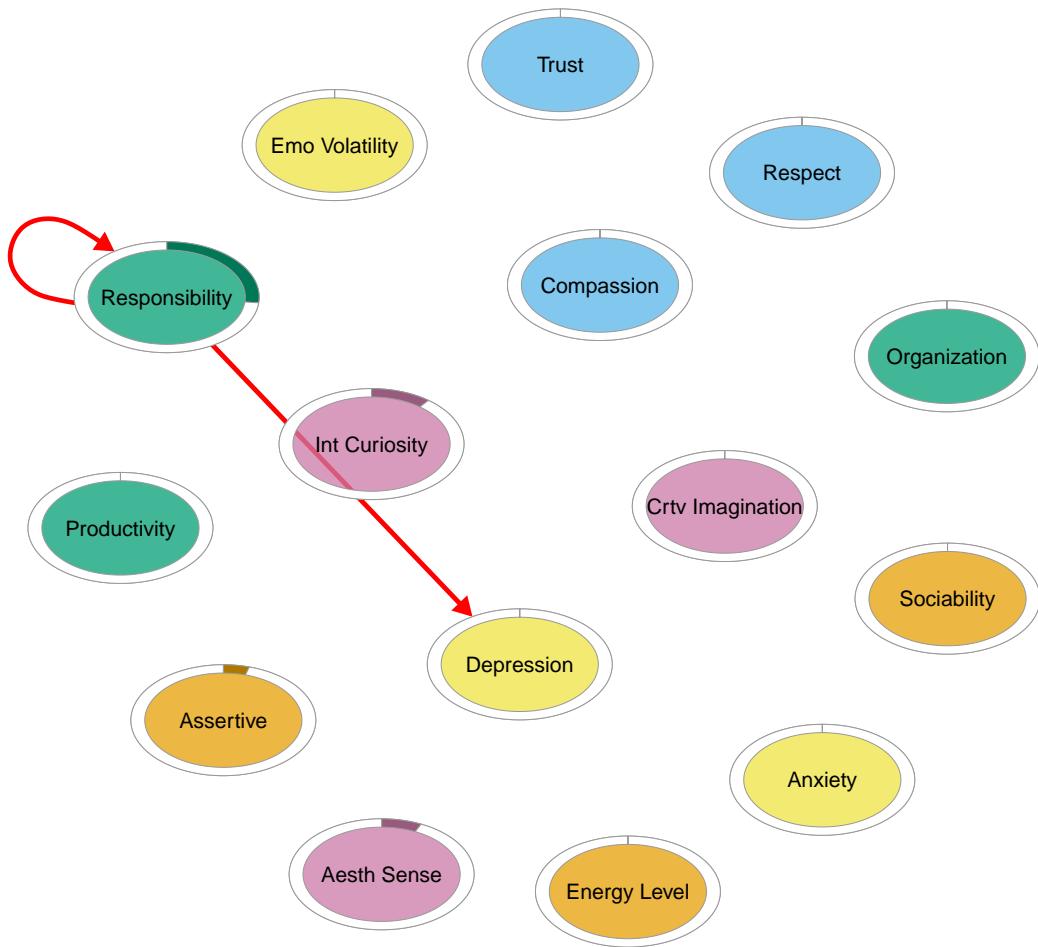
# Participant 103 Lagged Stationary Network



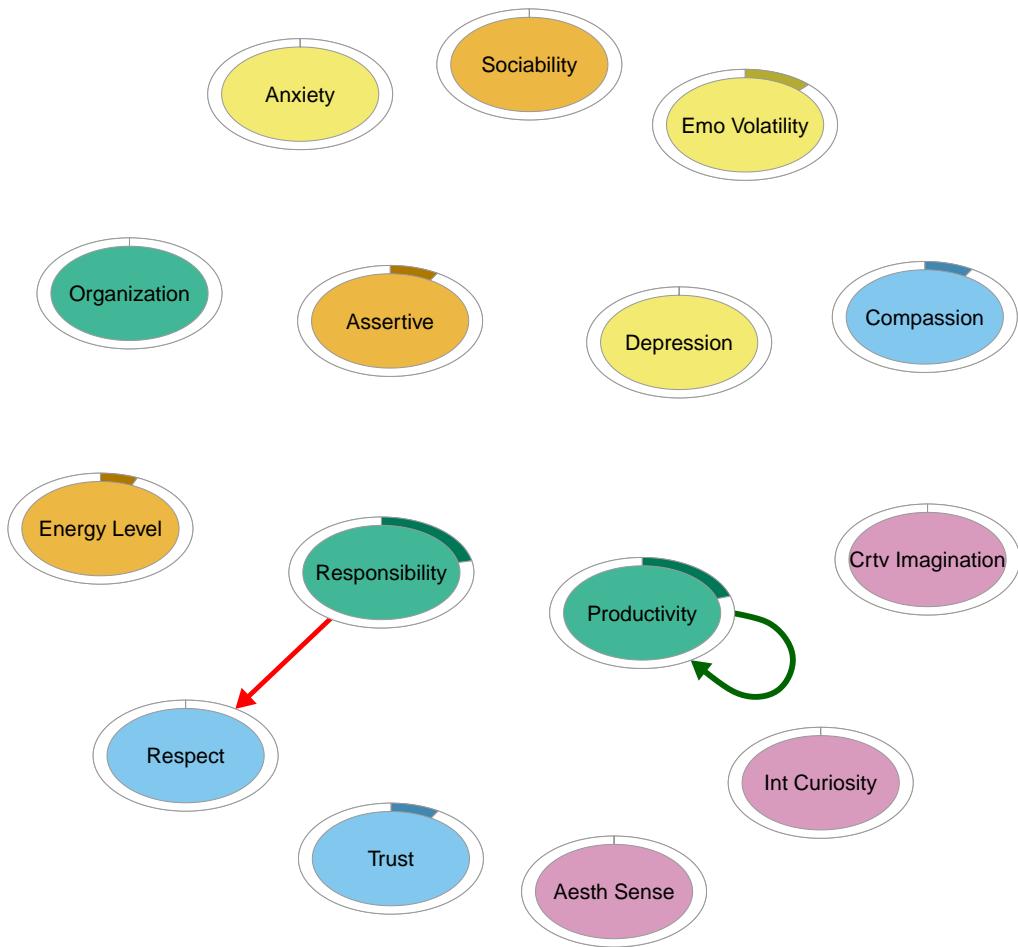
# Participant 105 Lagged Stationary Network



## Participant 106 Lagged Stationary Network



# Participant 107 Lagged Stationary Network



# Participant 108 Lagged Stationary Network



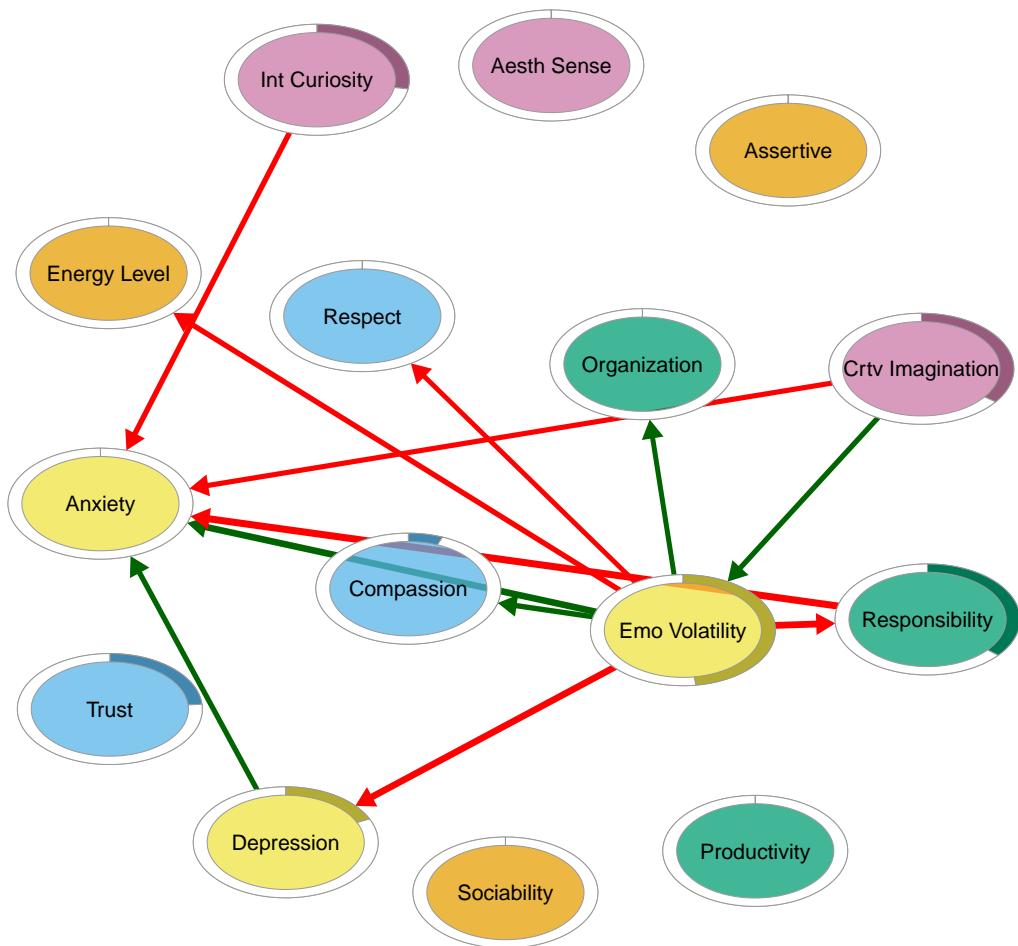
# Participant 112 Lagged Stationary Network



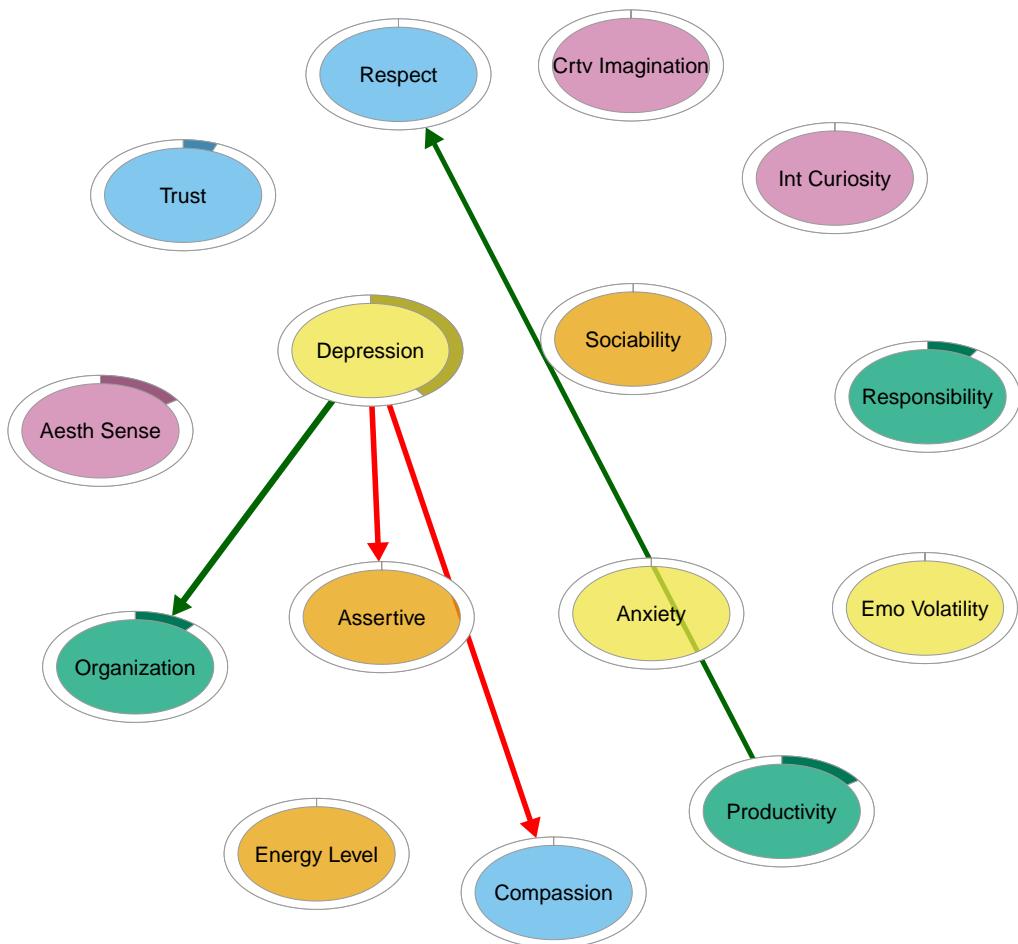
# Participant 119 Lagged Stationary Network



# Participant 123 Lagged Stationary Network



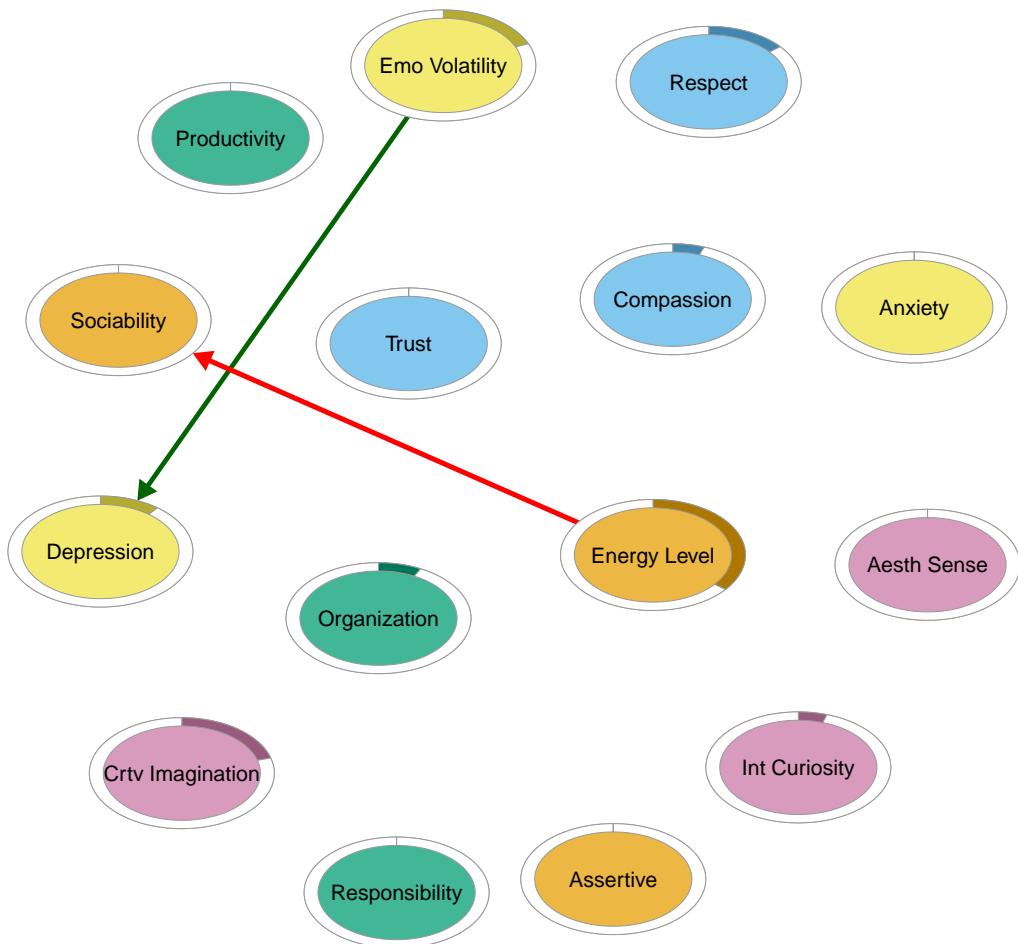
# Participant 135 Lagged Stationary Network



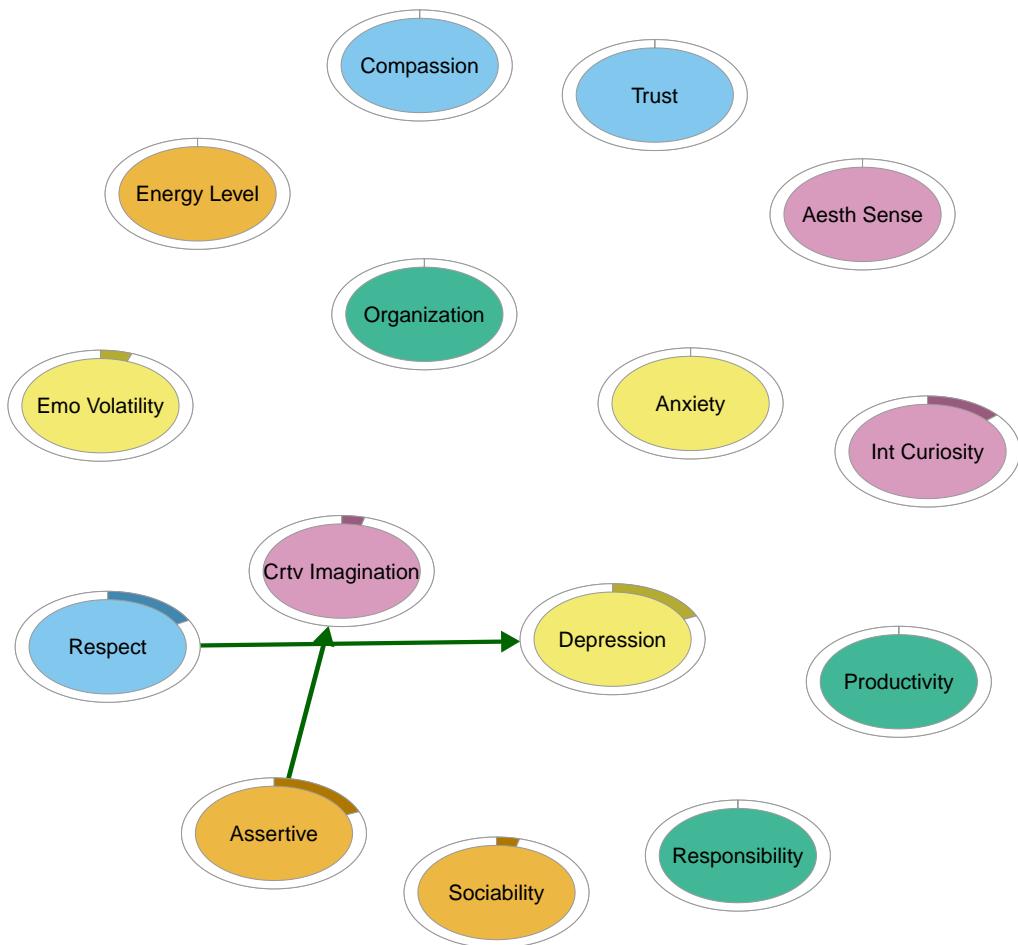
# Participant 146 Lagged Stationary Network



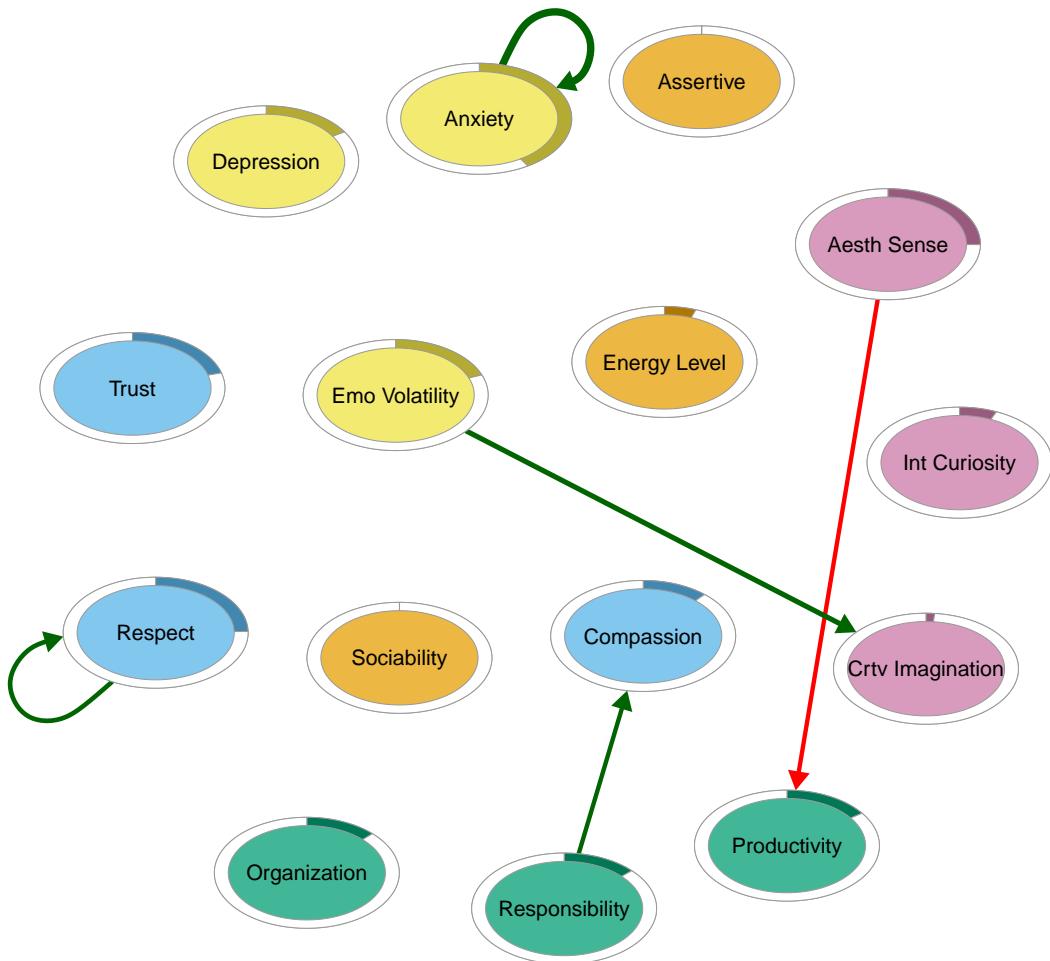
# Participant 149 Lagged Stationary Network



# Participant 150 Lagged Stationary Network



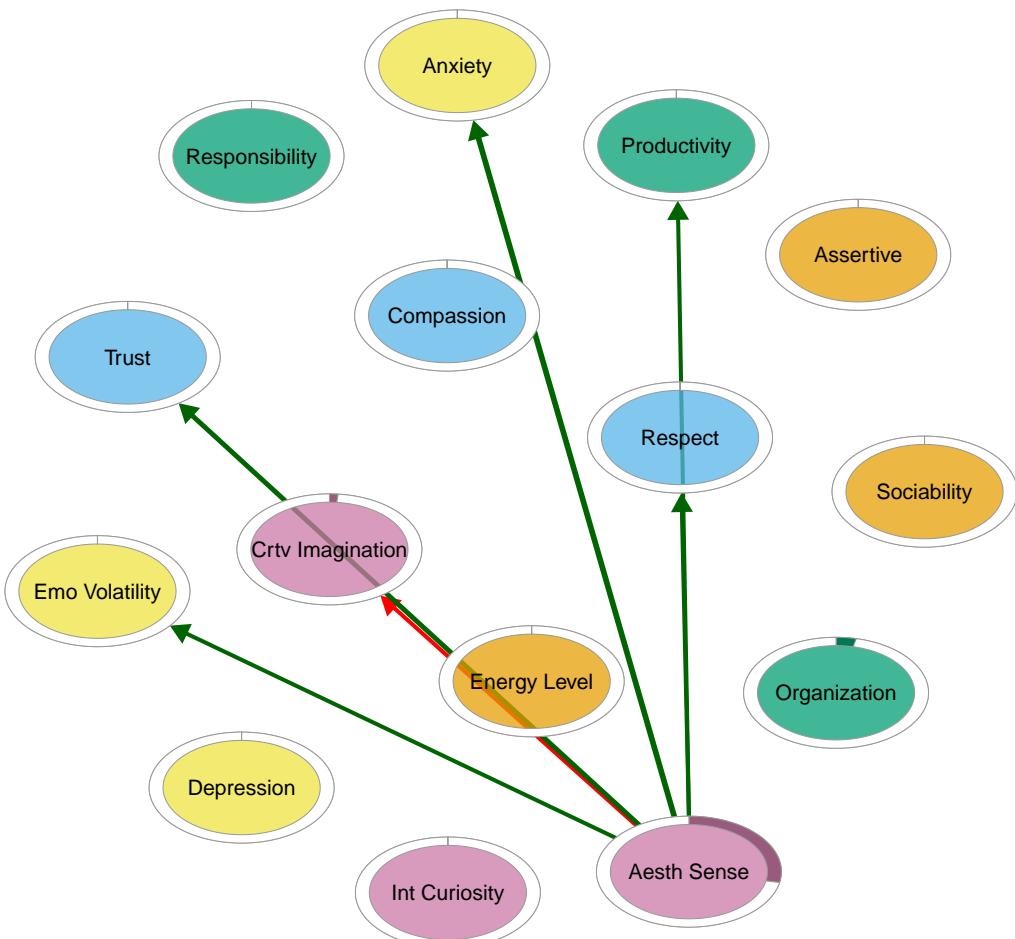
# Participant 154 Lagged Stationary Network



# Participant 155 Lagged Stationary Network



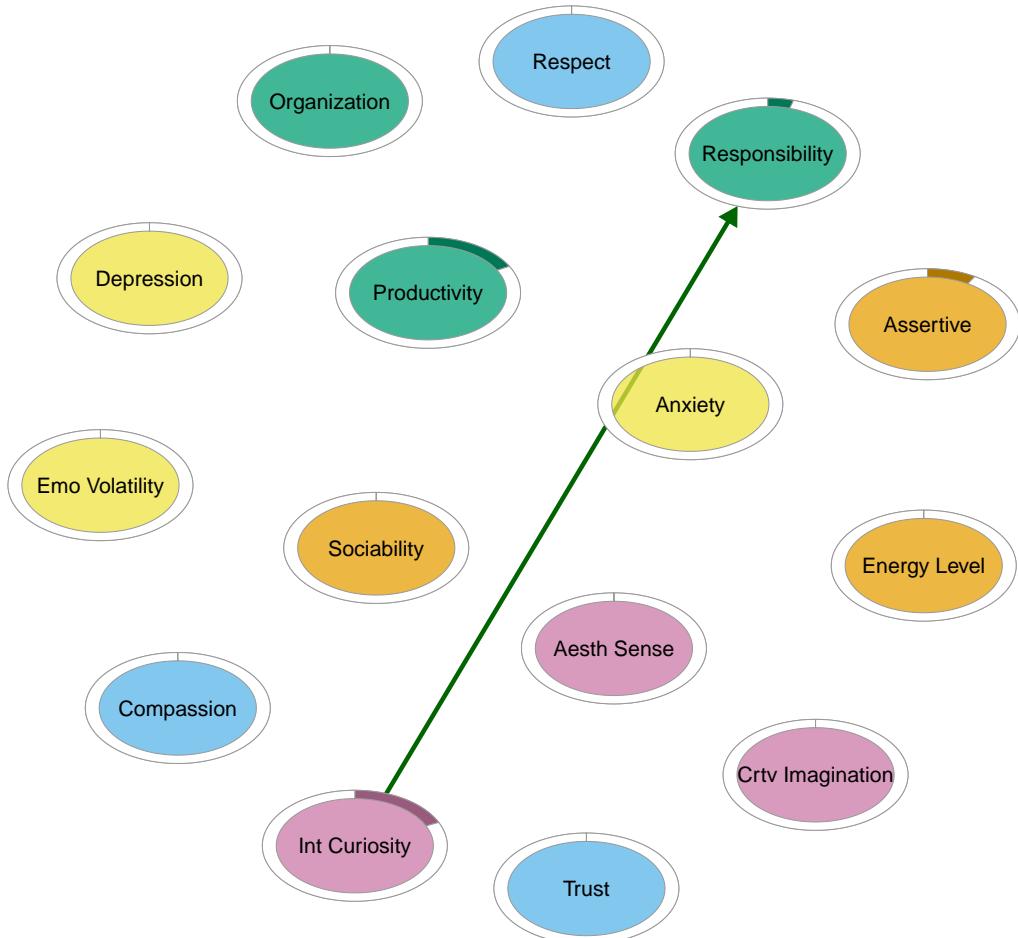
# Participant 156 Lagged Stationary Network



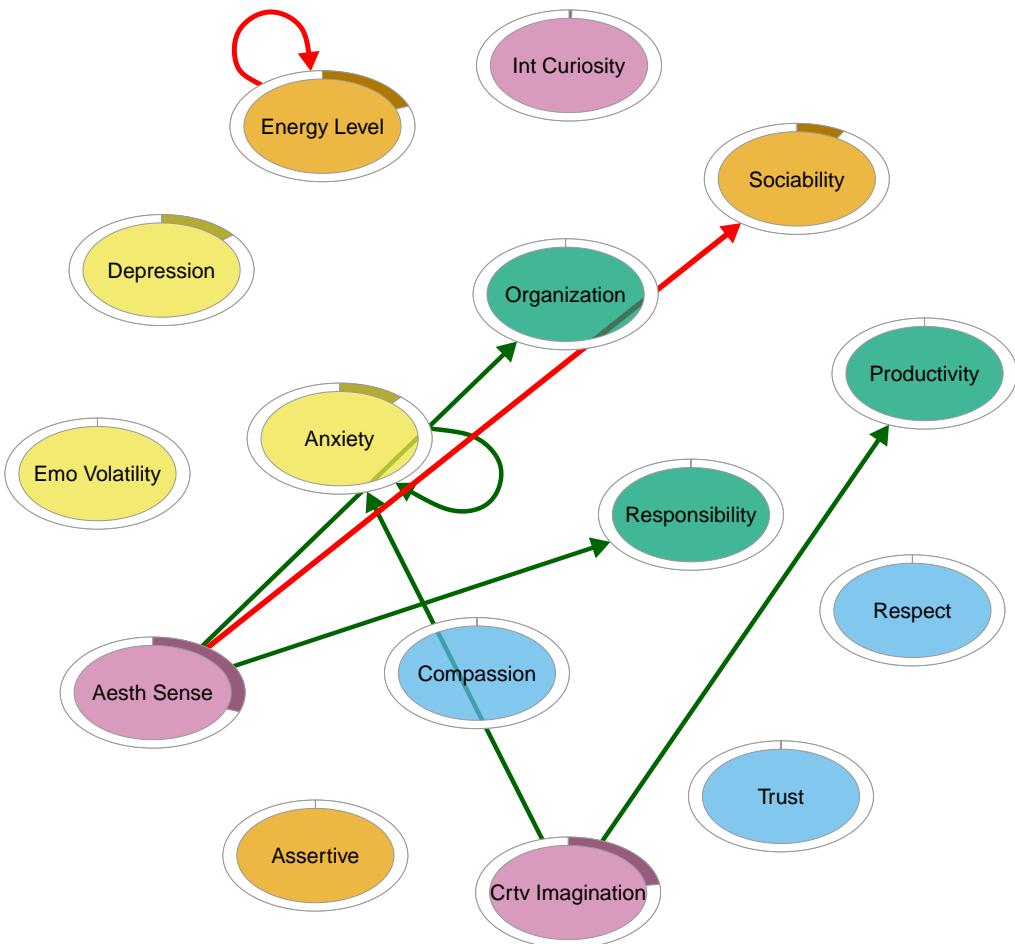
# Participant 158 Lagged Stationary Network



# Participant 159 Lagged Stationary Network



# Participant 160 Lagged Stationary Network



# Participant 162 Lagged Stationary Network



# Participant 164 Lagged Stationary Network



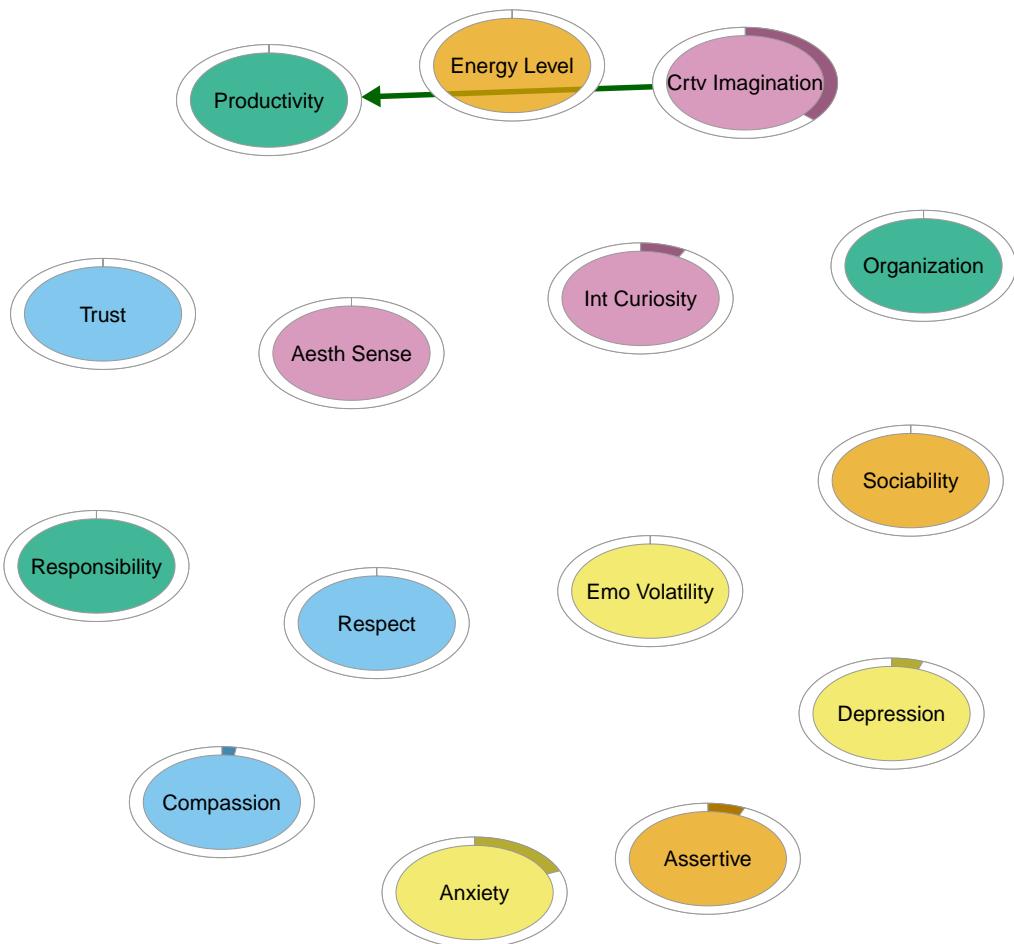
# Participant 168 Lagged Stationary Network



# Participant 169 Lagged Stationary Network



# Participant 170 Lagged Stationary Network



# Participant 174 Lagged Stationary Network



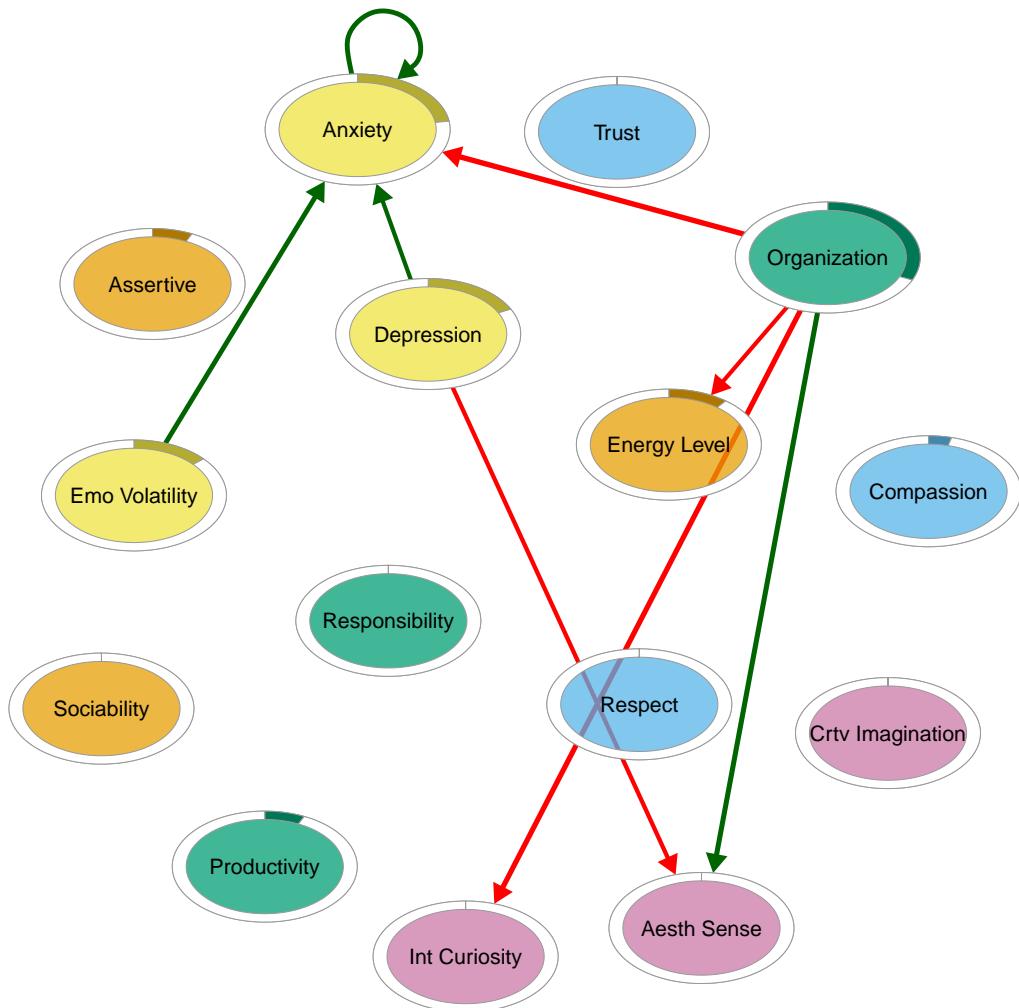
# Participant 177 Lagged Stationary Network



# Participant 184 Lagged Stationary Network



# Participant 185 Lagged Stationary Network



# Participant 186 Lagged Stationary Network



# Participant 190 Lagged Stationary Network



# Participant 192 Lagged Stationary Network



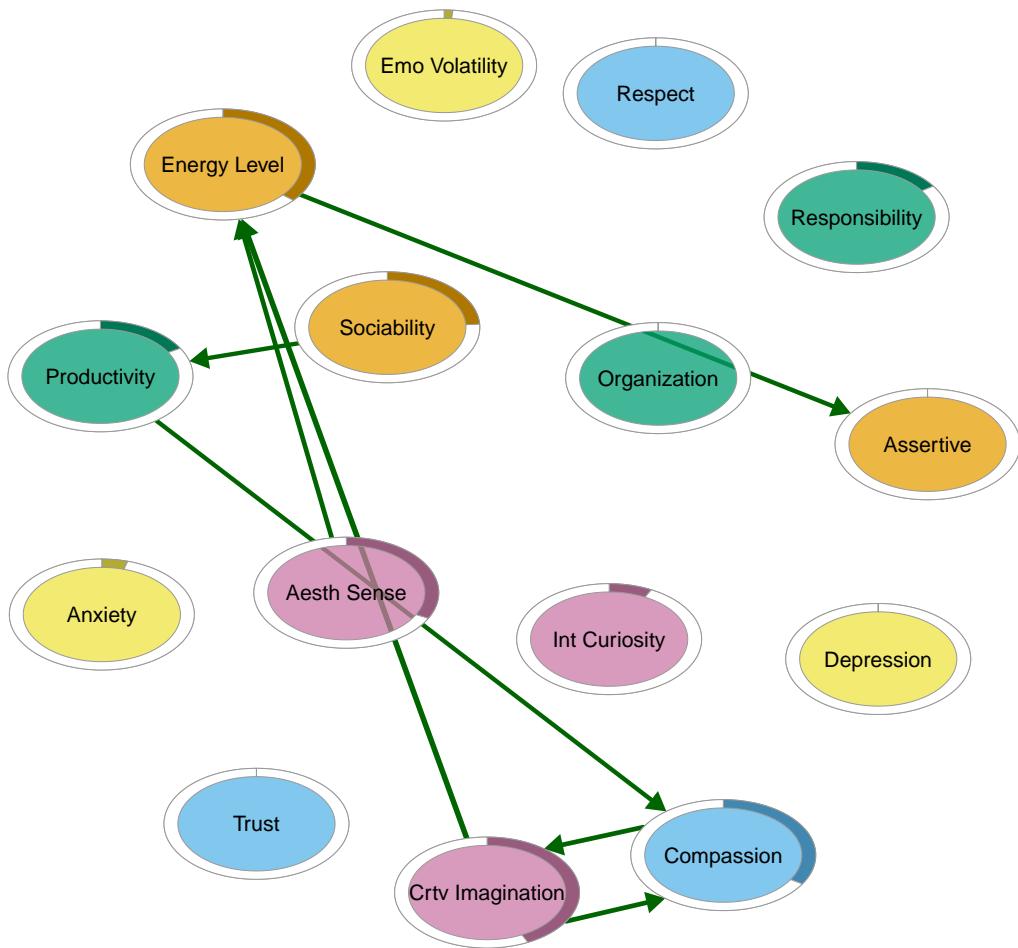
# Participant 195 Lagged Stationary Network



# Participant 206 Lagged Stationary Network



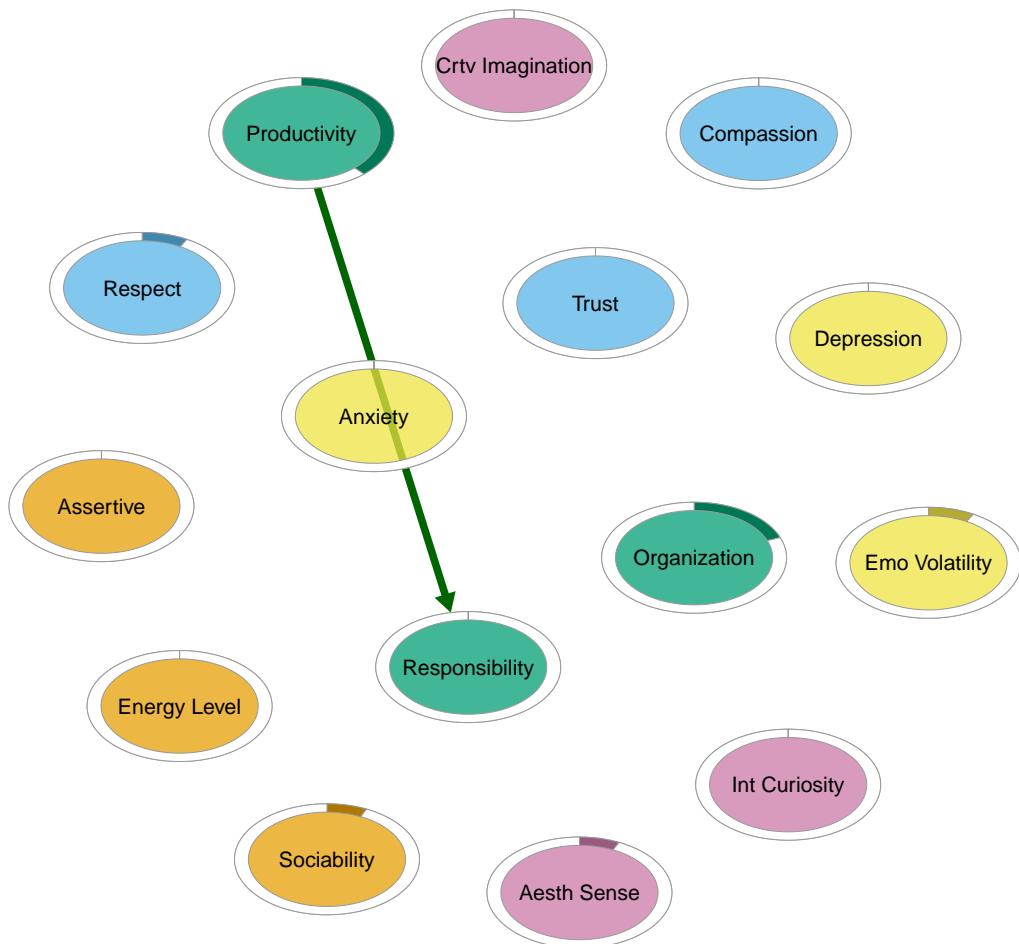
# Participant 207 Lagged Stationary Network



# Participant 209 Lagged Stationary Network



# Participant 211 Lagged Stationary Network



## Participant 212 Lagged Stationary Network



# Participant 214 Lagged Stationary Network



## Participant 216 Lagged Stationary Network



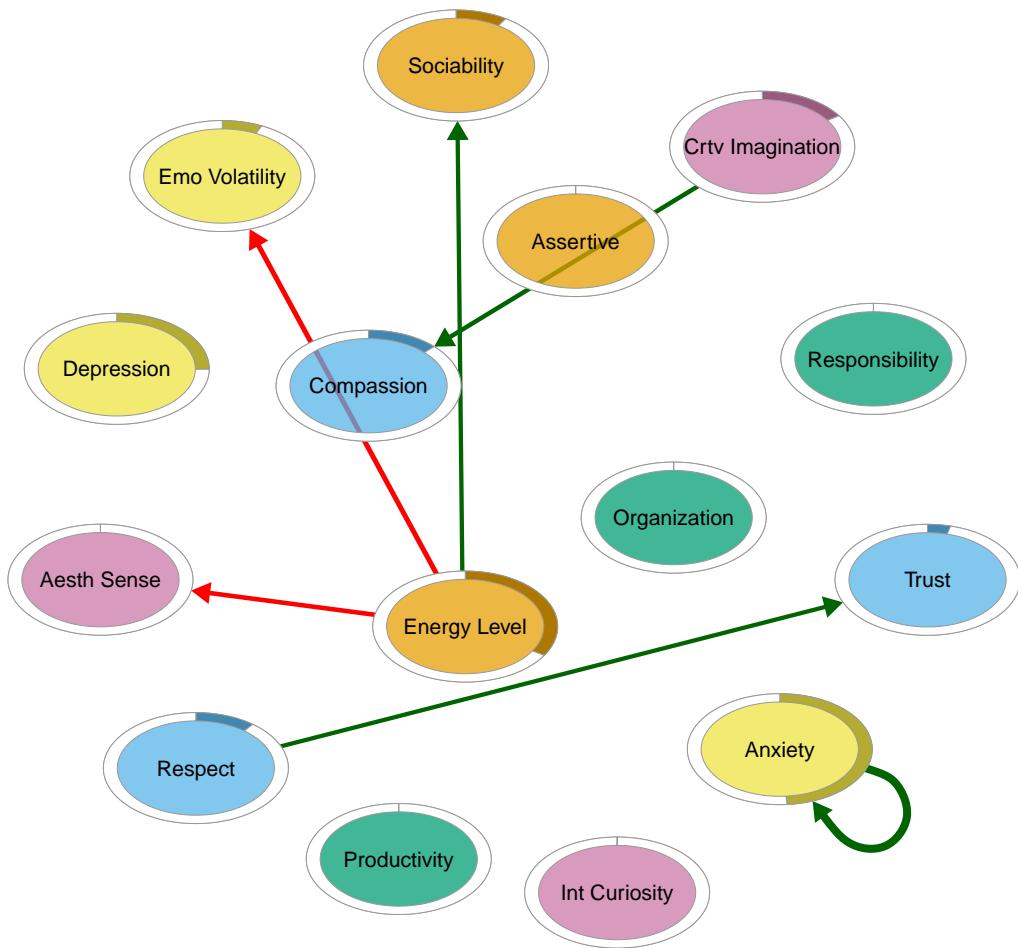
# Participant 221 Lagged Stationary Network



## Participant 300 Lagged Stationary Network



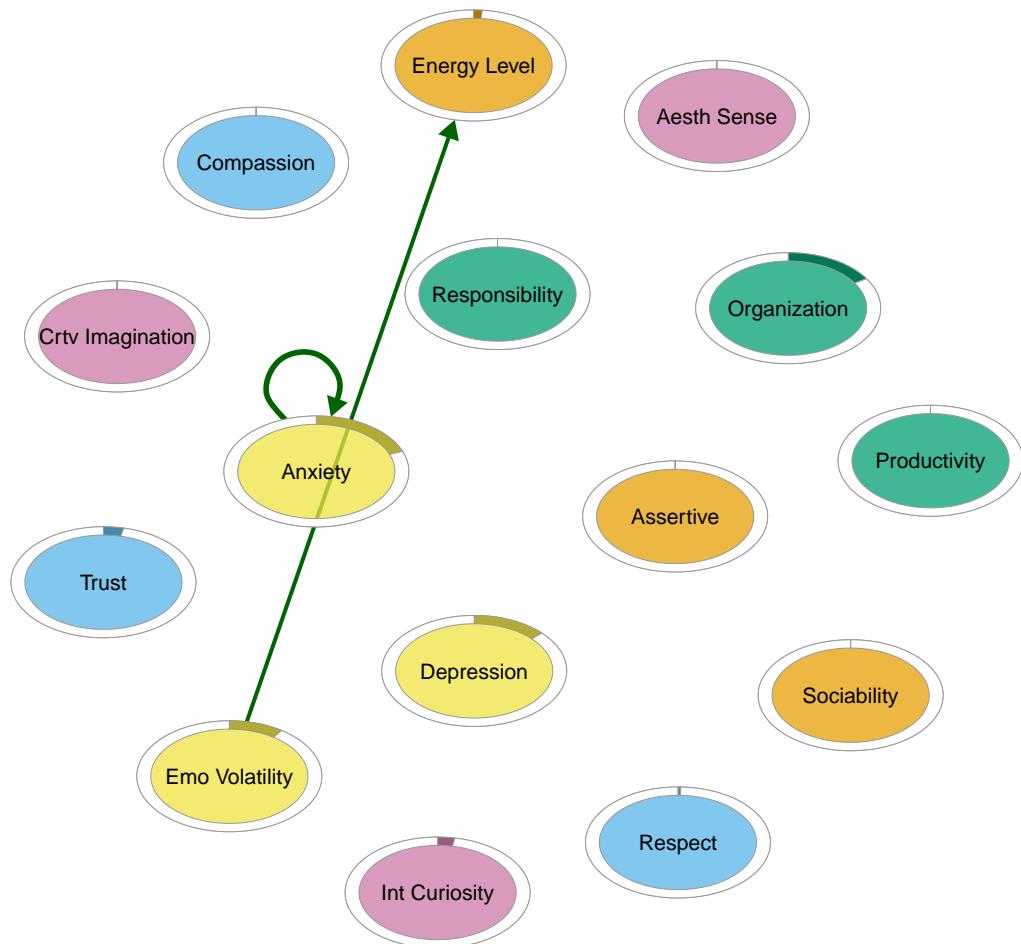
# Participant 628 Lagged Stationary Network



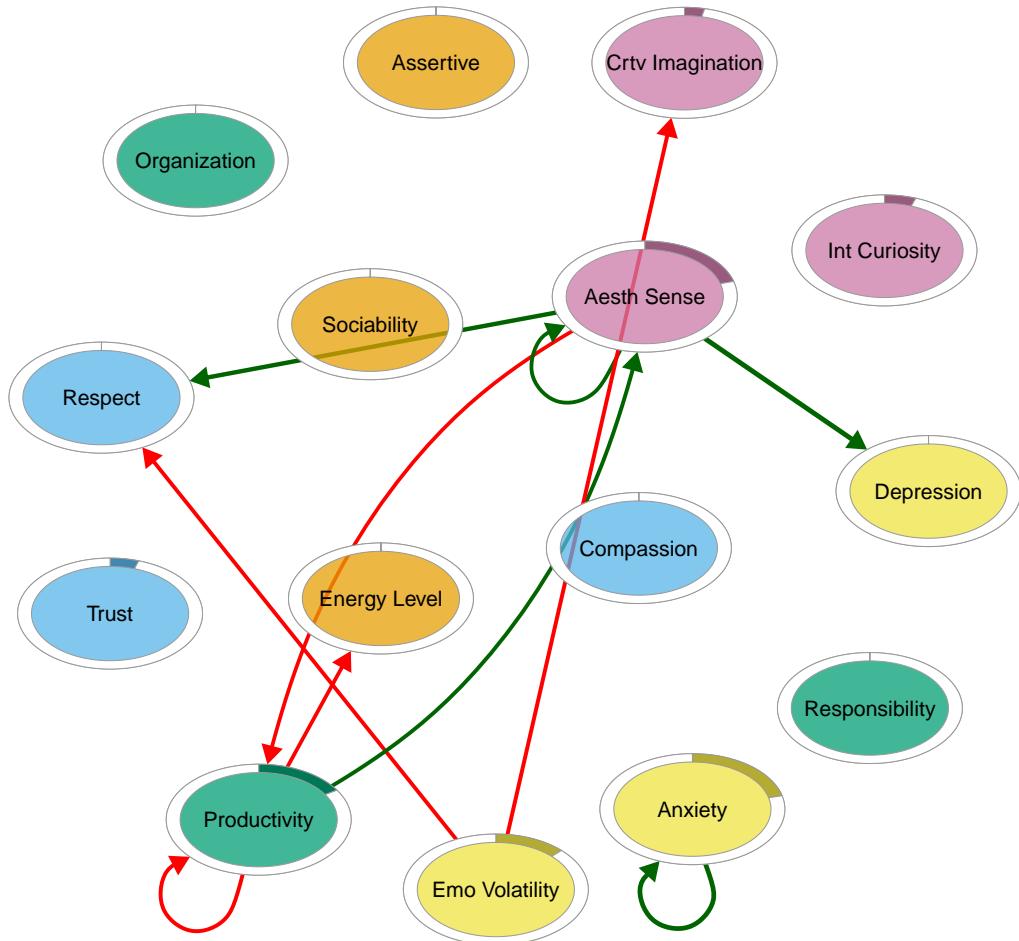
# Participant 2674 Lagged Stationary Network



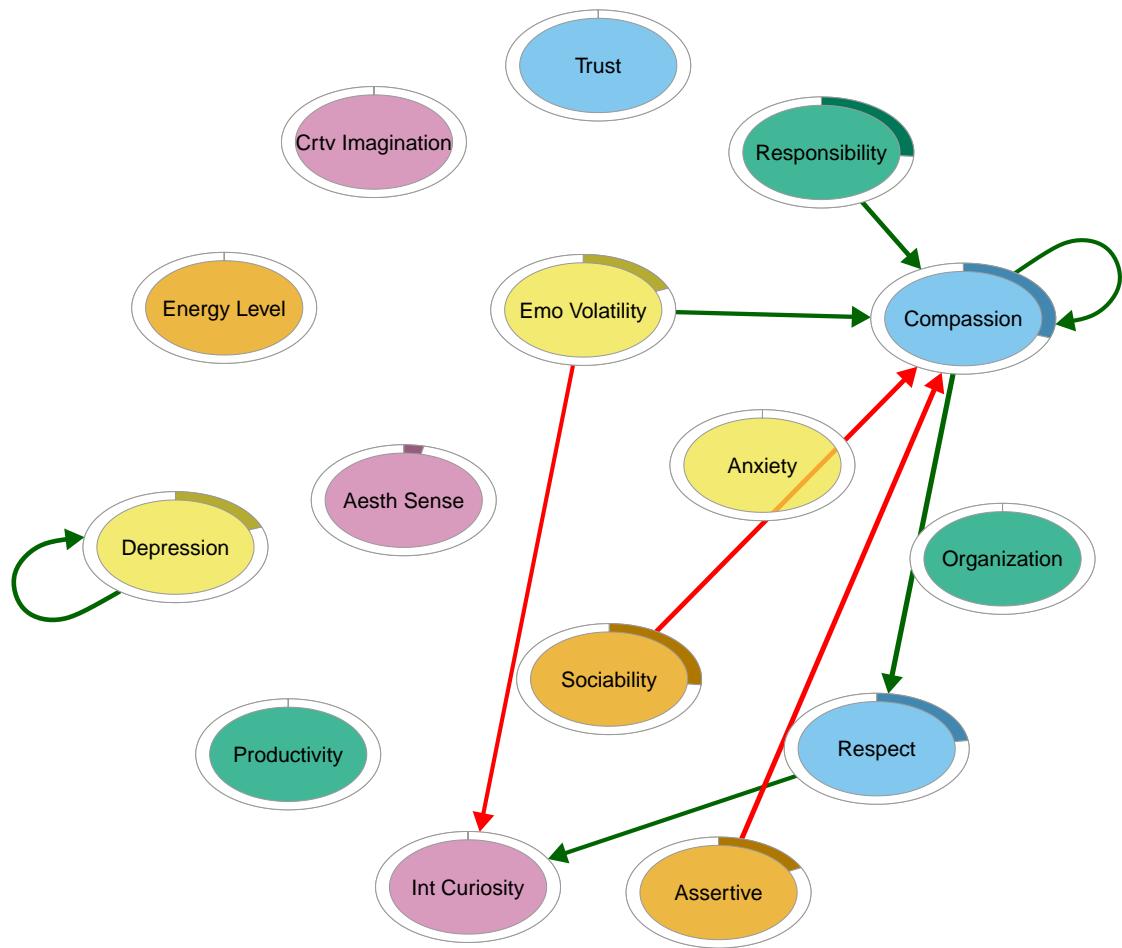
# Participant 3771 Lagged Stationary Network



# Participant 4218 Lagged Stationary Network



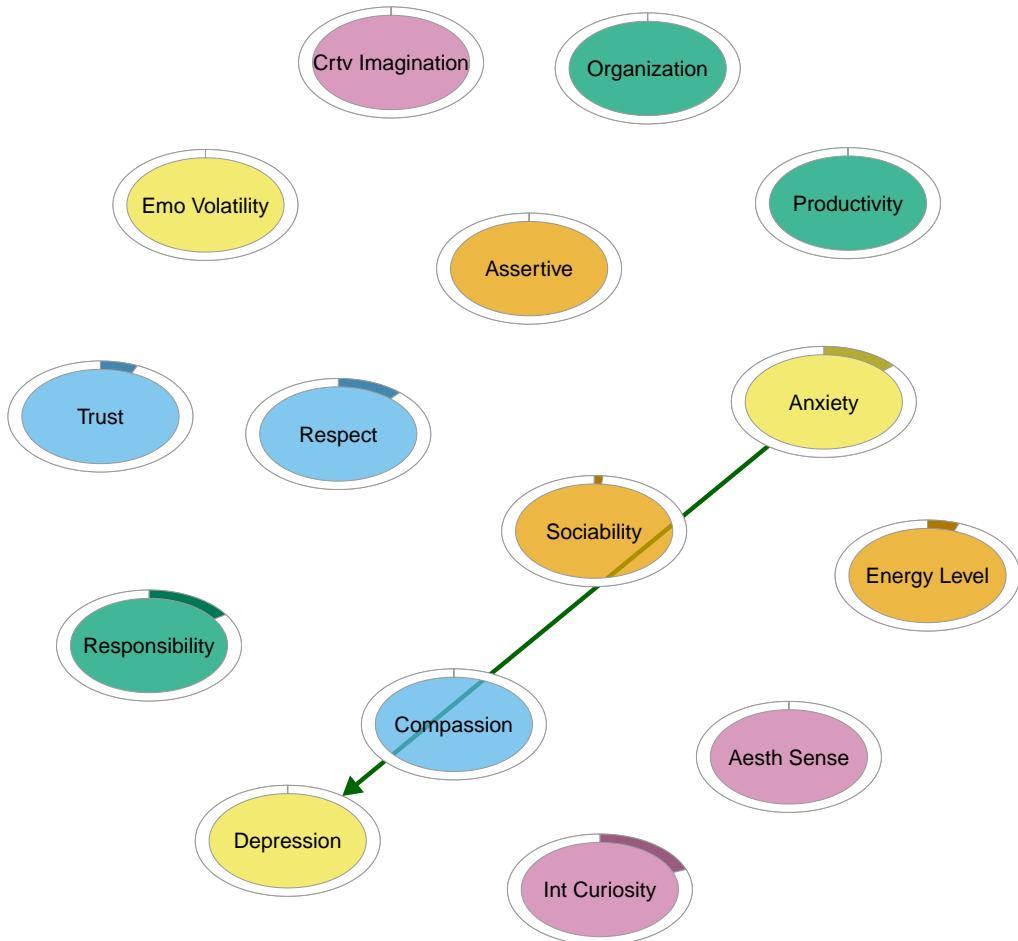
# Participant 4835 Lagged Stationary Network



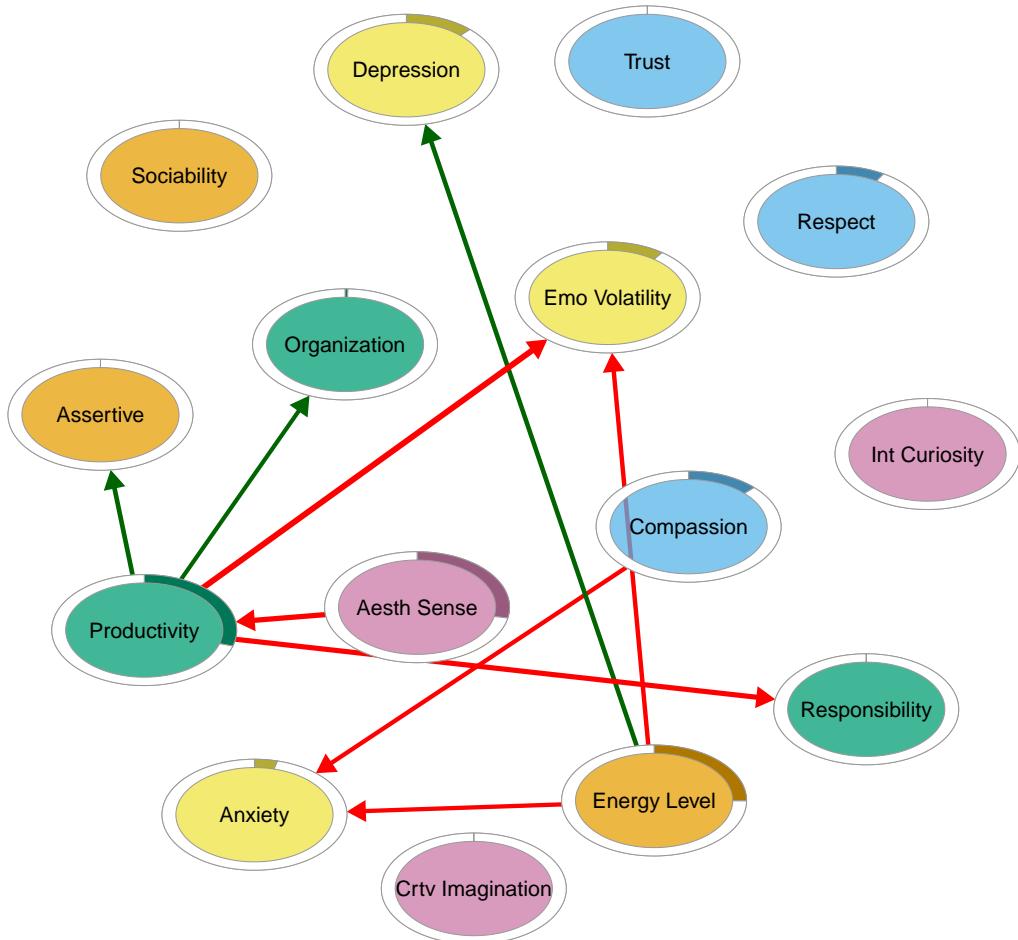
# Participant 4916 Lagged Stationary Network



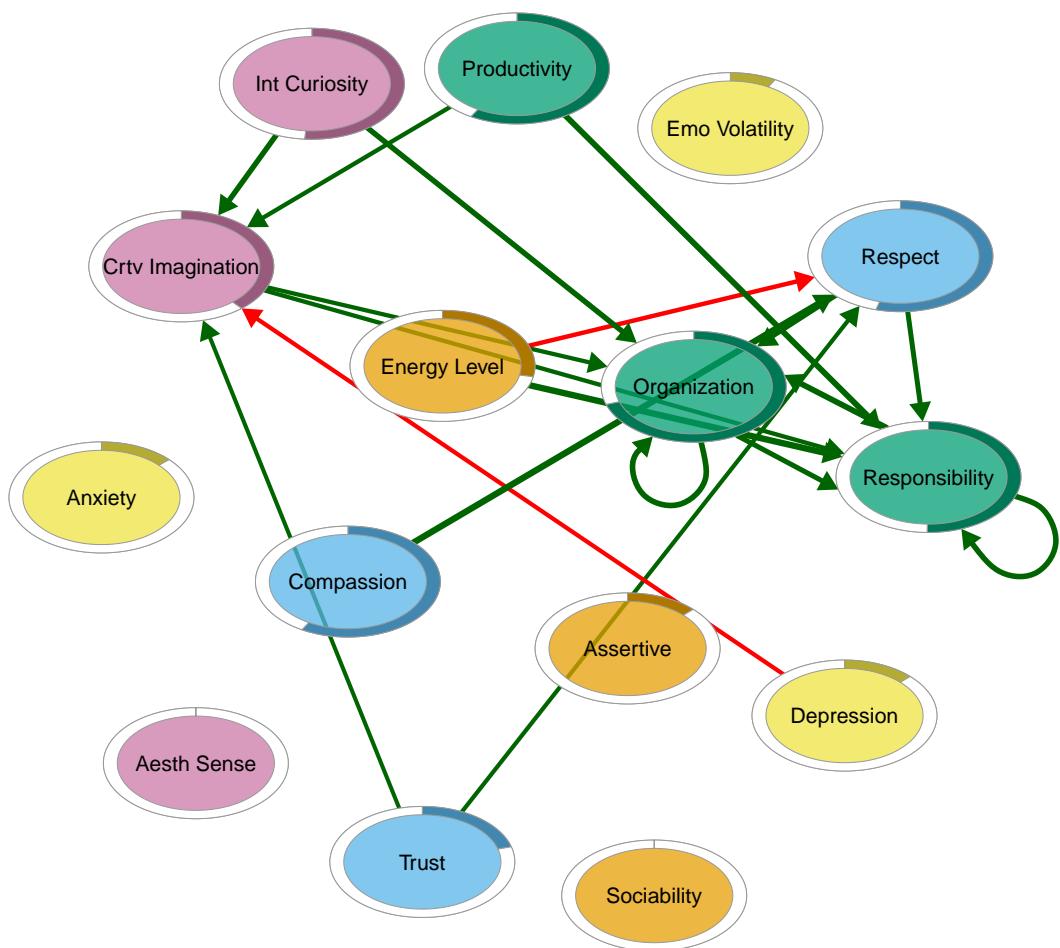
# Participant 5290 Lagged Stationary Network



# Participant 5627 Lagged Stationary Network



# Participant 5922 Lagged Stationary Network



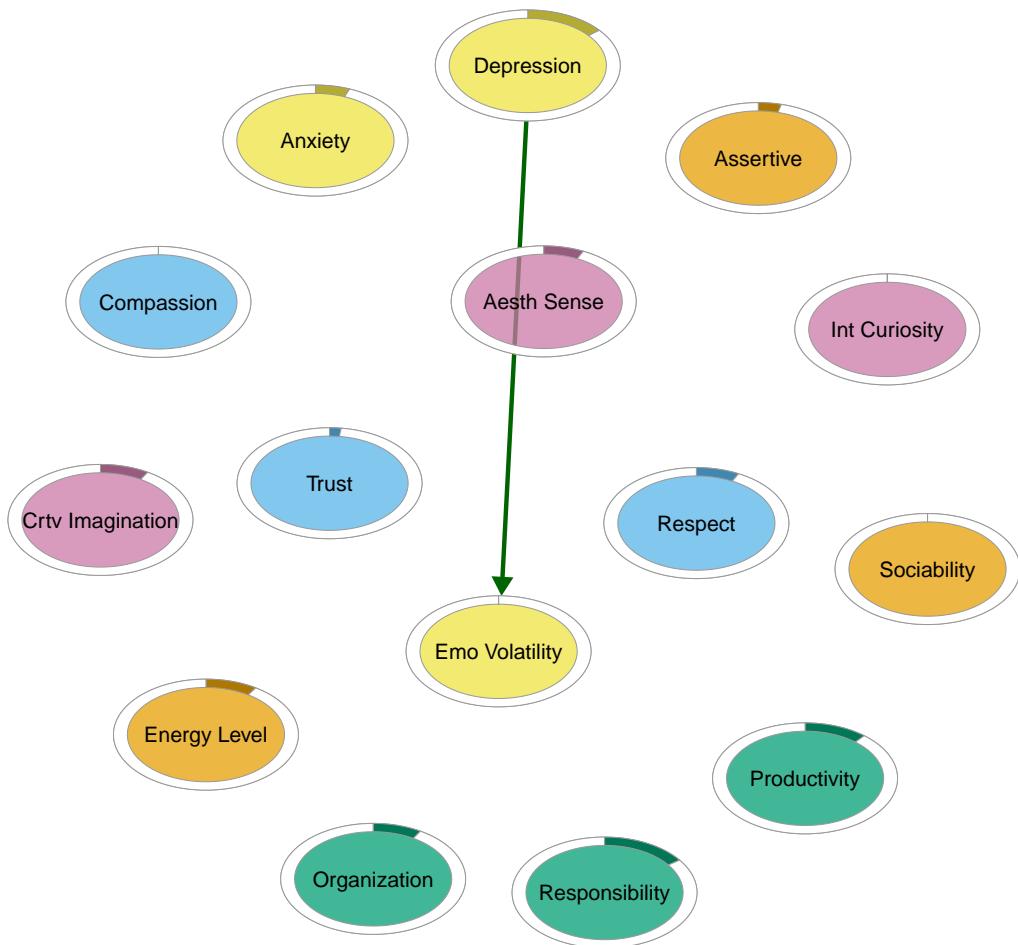
# Participant 6174 Lagged Stationary Network



# Participant 6565 Lagged Stationary Network



# Participant 6914 Lagged Stationary Network



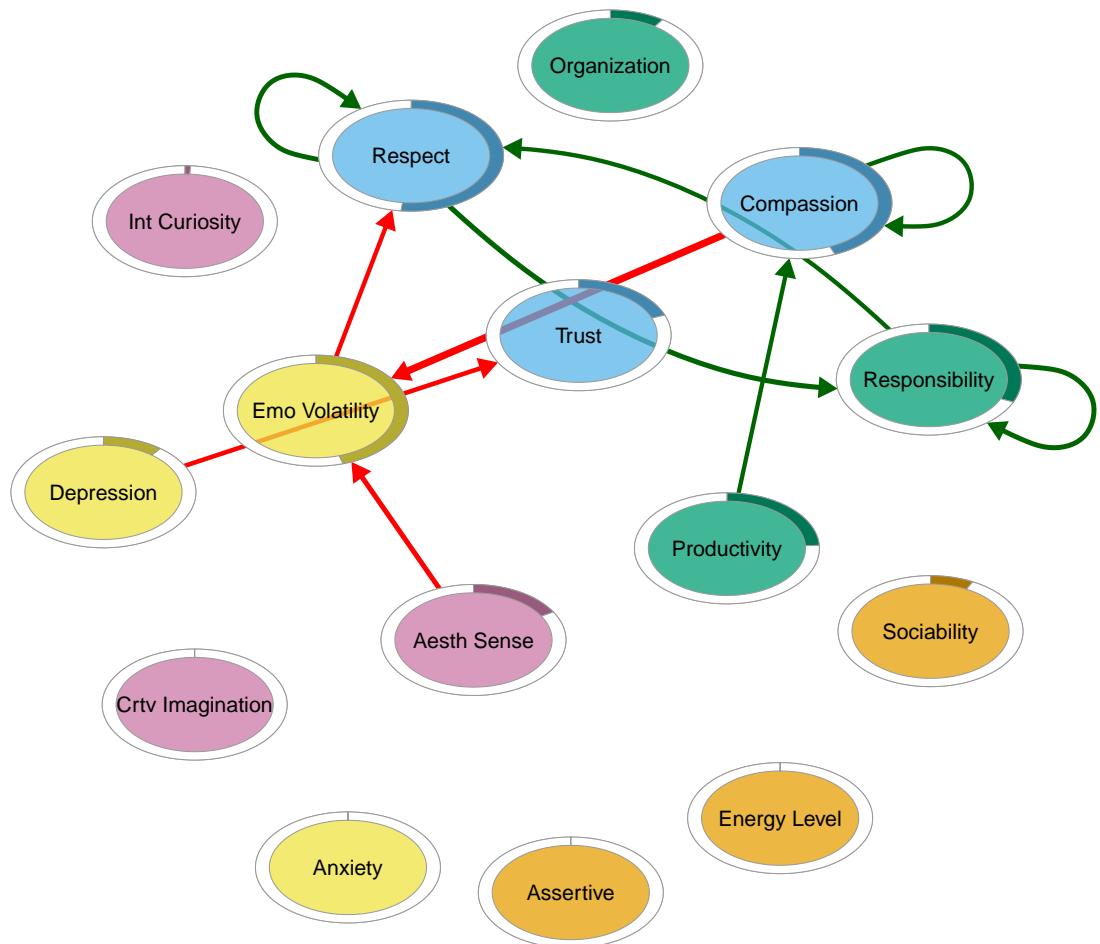
# Participant 7040 Lagged Stationary Network



# Participant 7345 Lagged Stationary Network



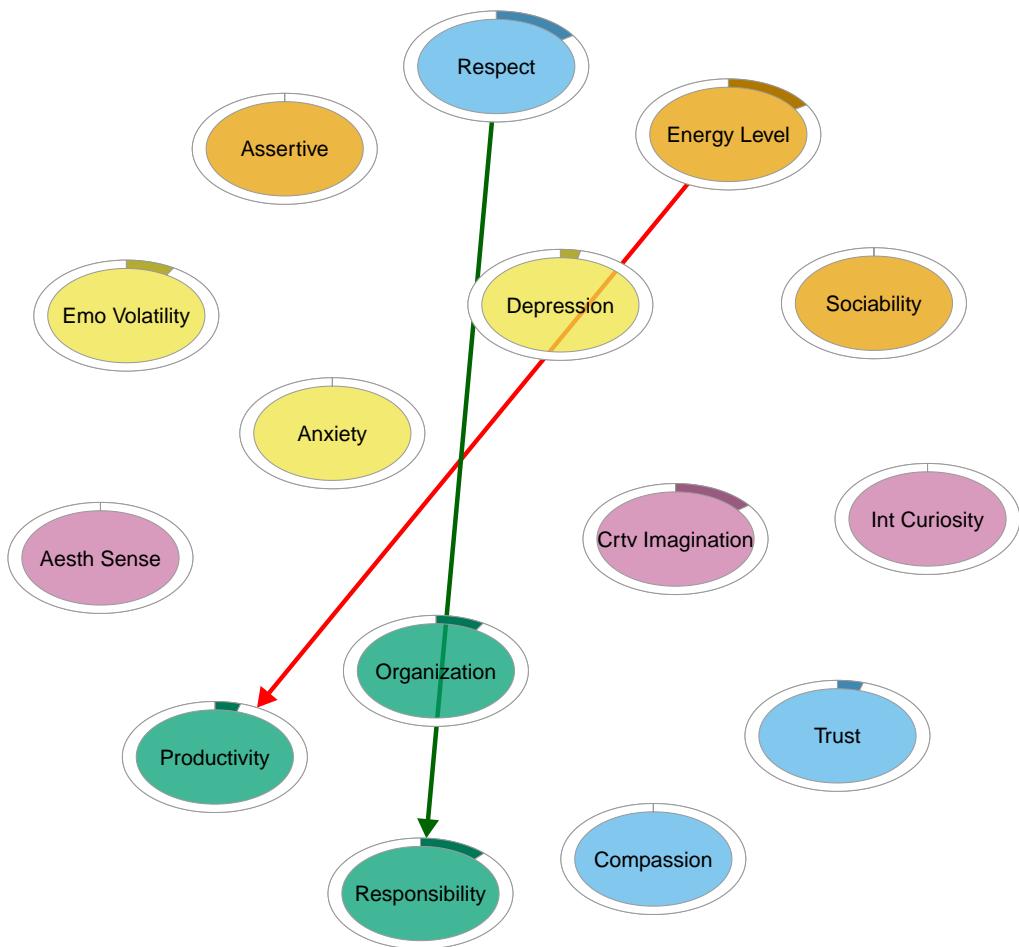
# Participant 7450 Lagged Stationary Network



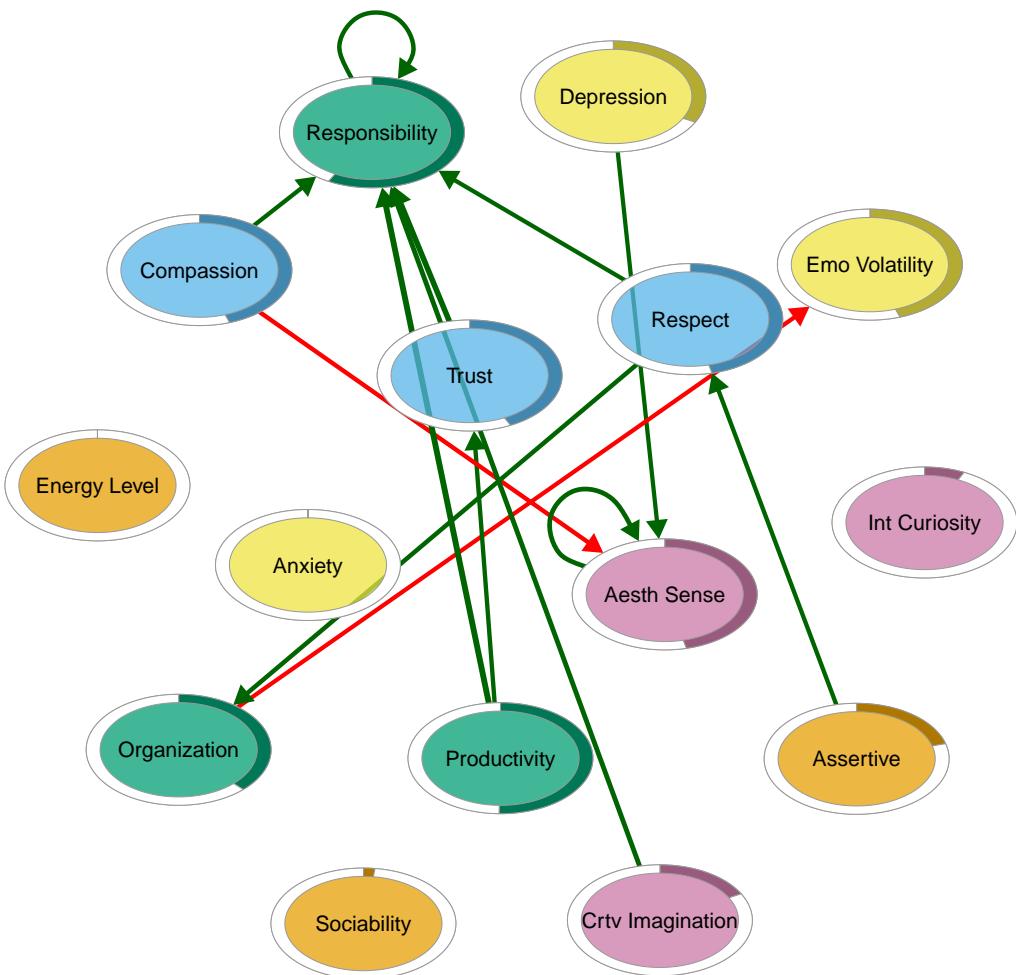
# Participant 8970 Lagged Stationary Network



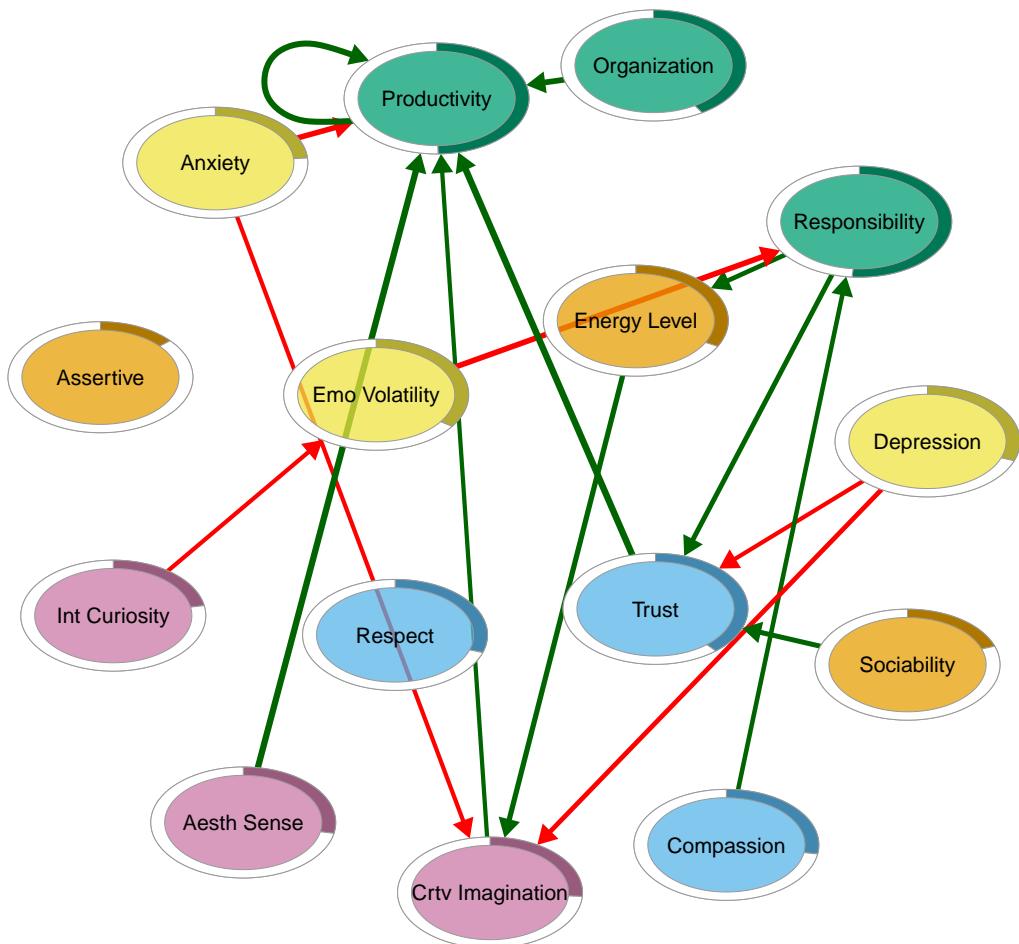
# Participant 9040 Lagged Stationary Network



# Participant 9243 Lagged Stationary Network



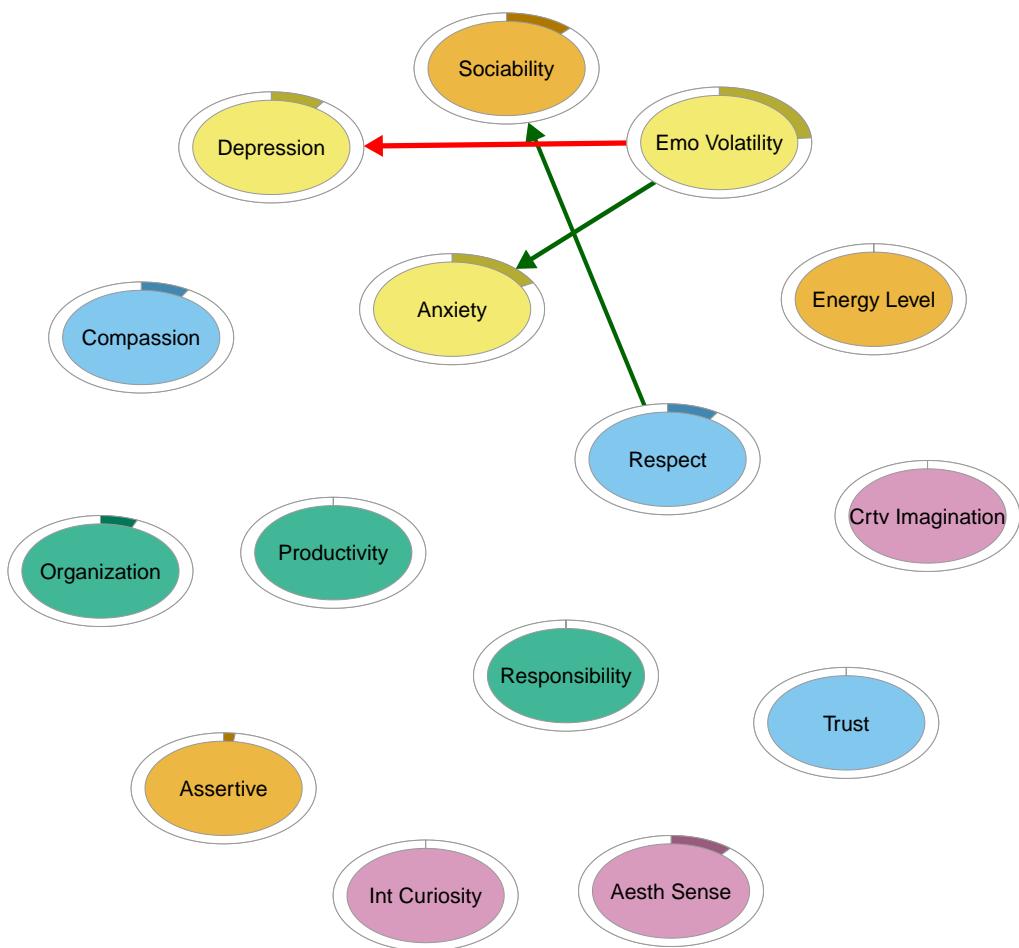
# Participant 9272 Lagged Stationary Network



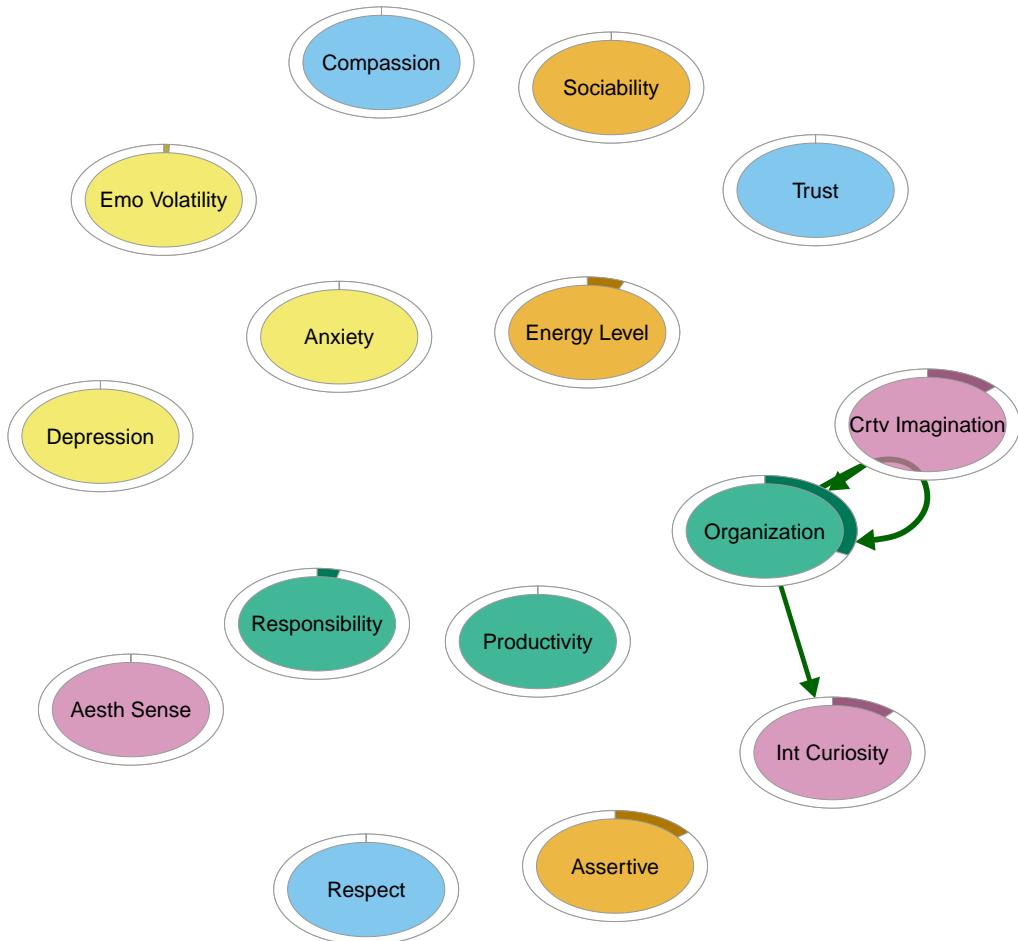
# Participant 10281 Lagged Stationary Network



# Participant 10400 Lagged Stationary Network



# Participant 10497 Lagged Stationary Network



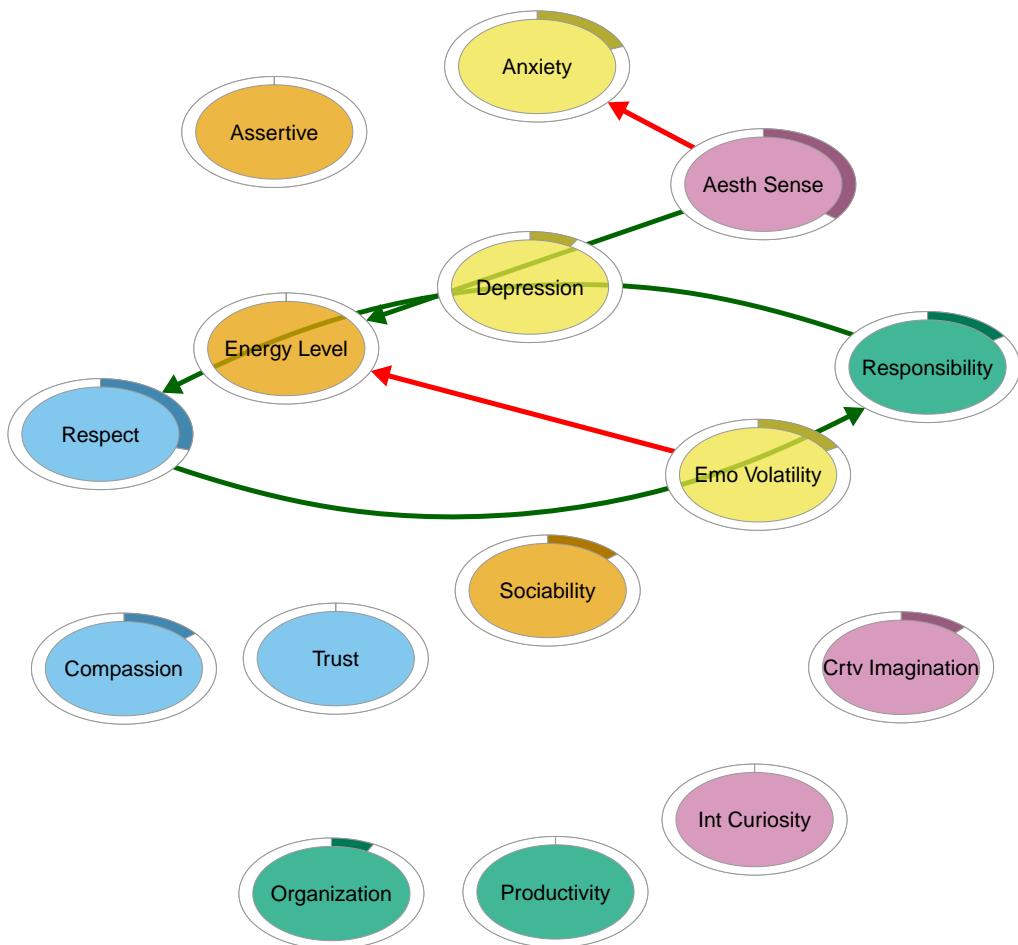
# Participant 10616 Lagged Stationary Network



# Participant 11599 Lagged Stationary Network



# Participant 11765 Lagged Stationary Network



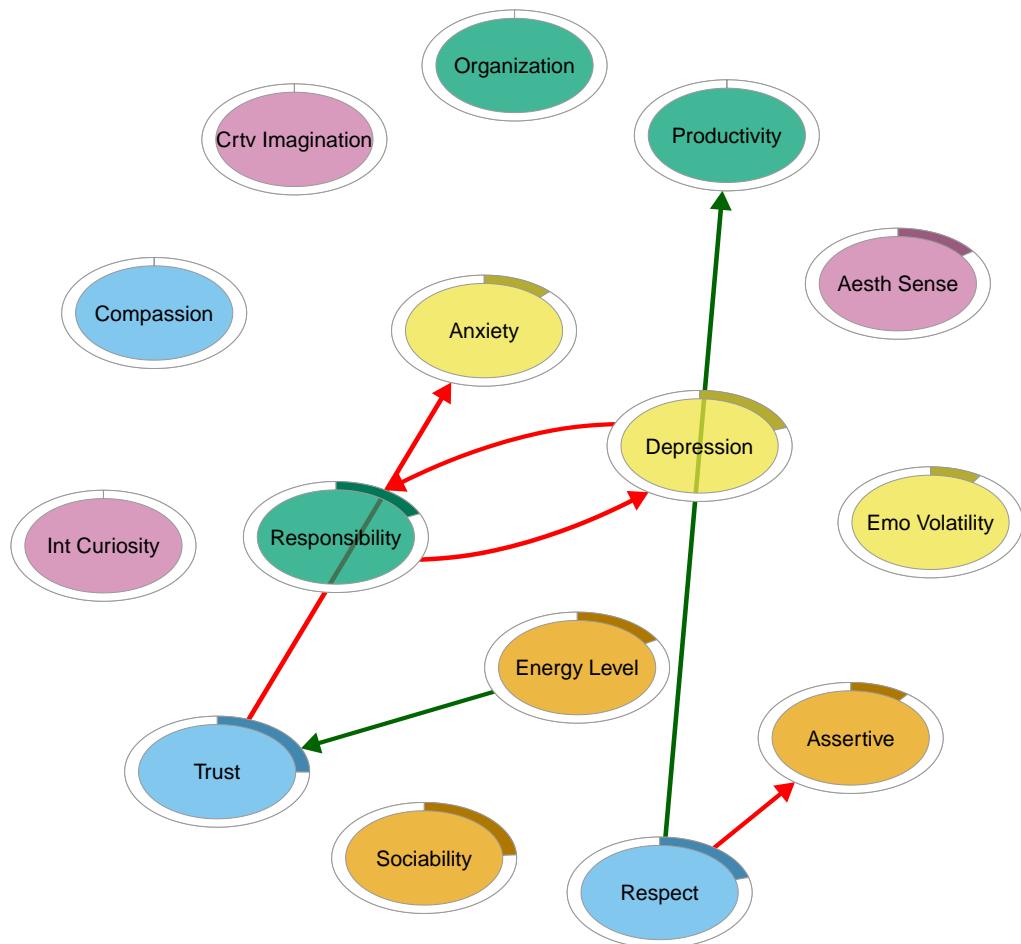
# Participant 12803 Lagged Stationary Network



# Participant 13015 Lagged Stationary Network



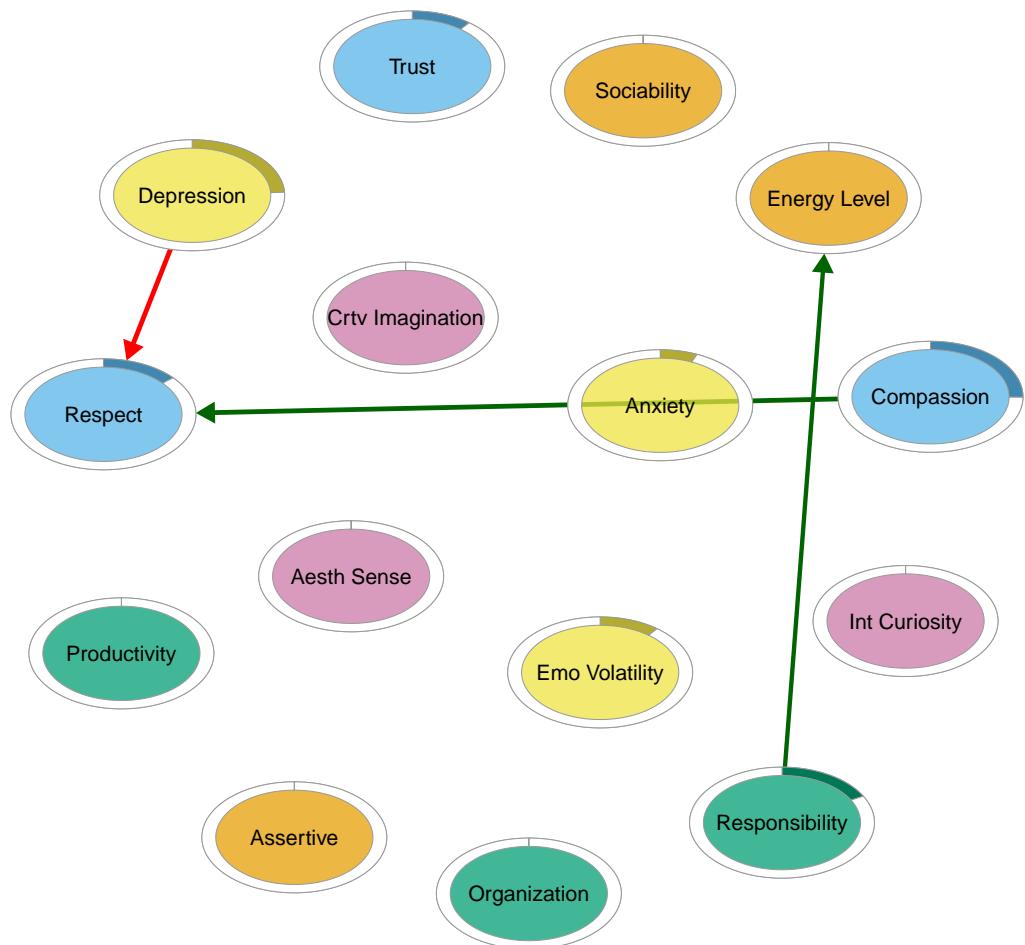
# Participant 13039 Lagged Stationary Network



# Participant 13145 Lagged Stationary Network



# Participant 13404 Lagged Stationary Network



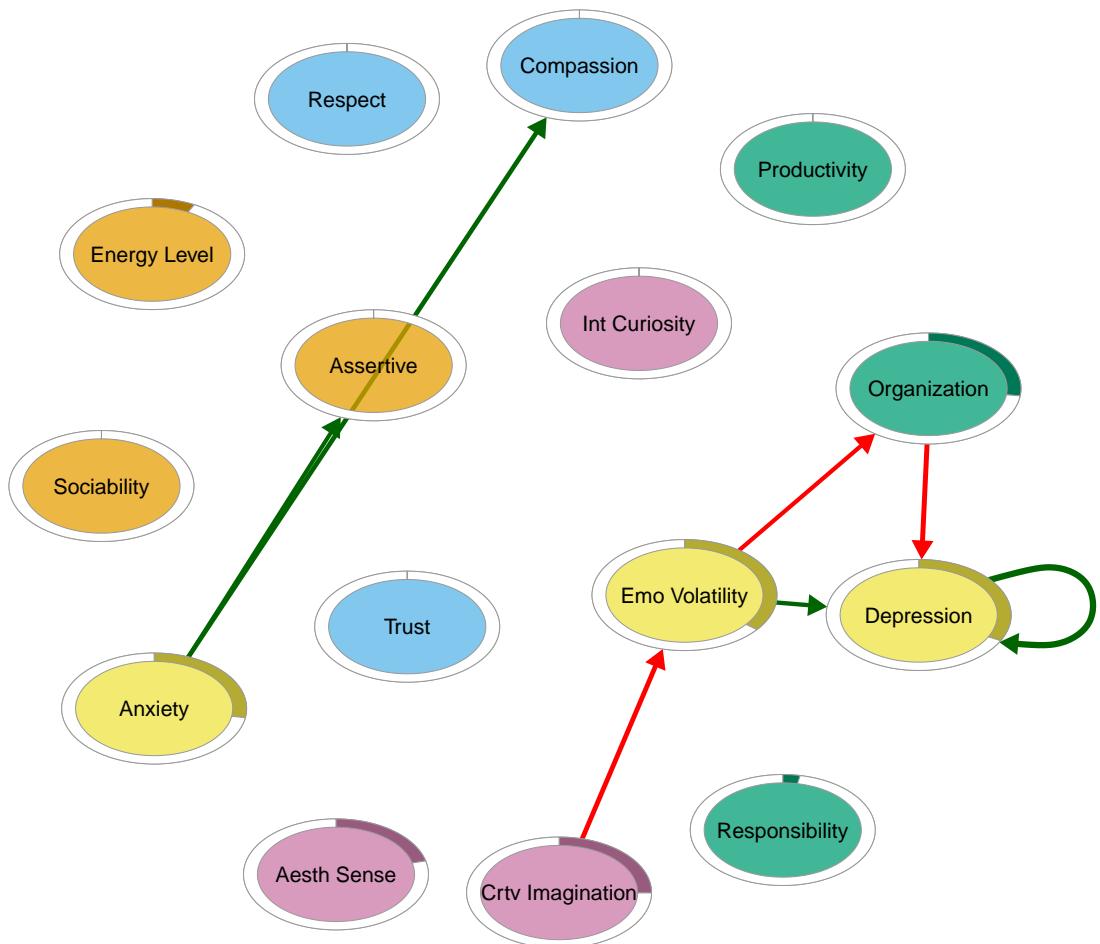
# Participant 13430 Lagged Stationary Network



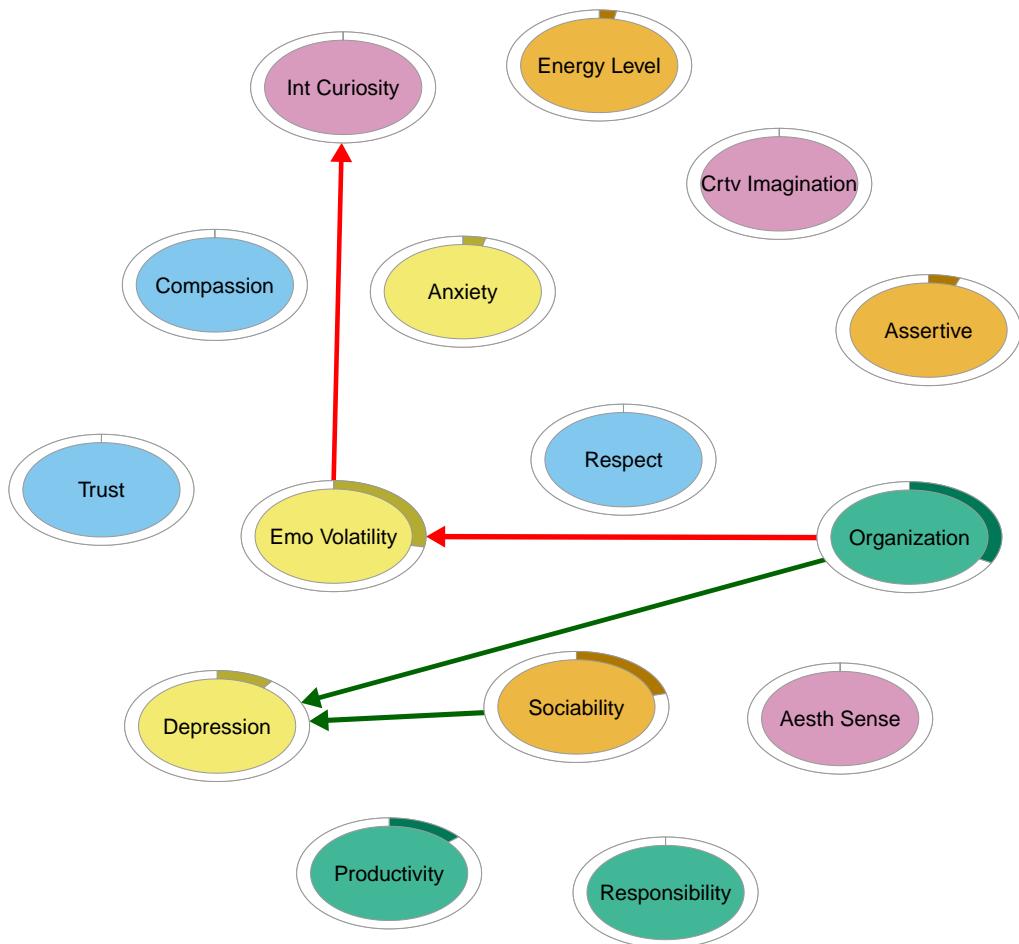
# Participant 13617 Lagged Stationary Network



# Participant 13923 Lagged Stationary Network



# Participant 14561 Lagged Stationary Network



# Participant 14876 Lagged Stationary Network



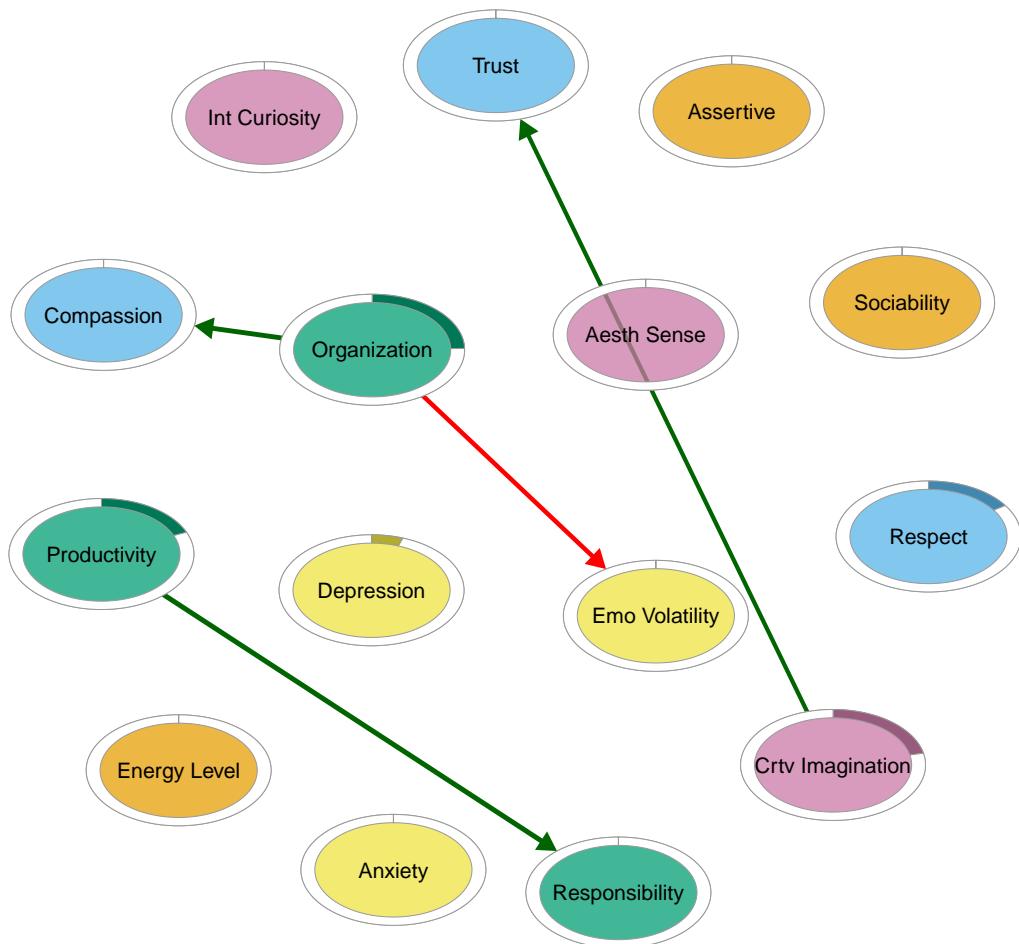
# Participant 14940 Lagged Stationary Network



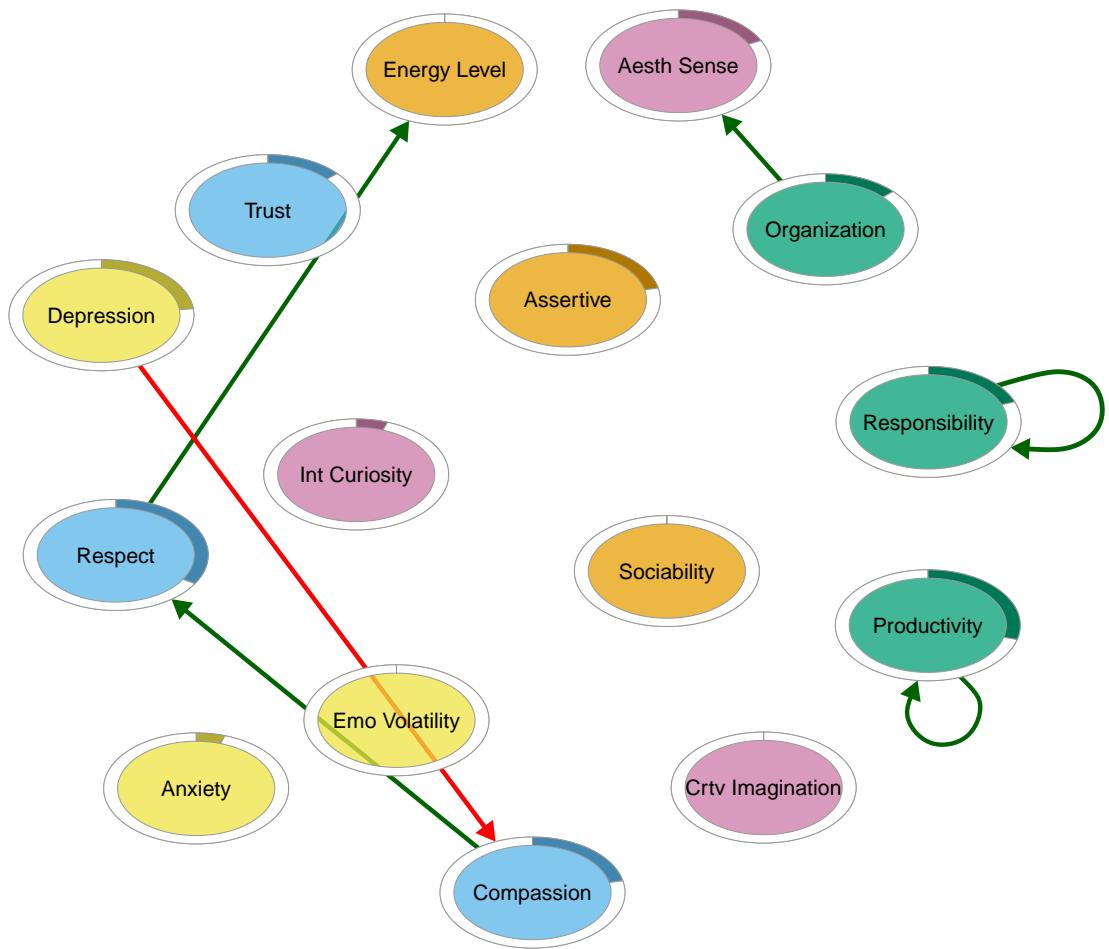
# Participant 14959 Lagged Stationary Network



# Participant 15604 Lagged Stationary Network



# Participant 15682 Lagged Stationary Network



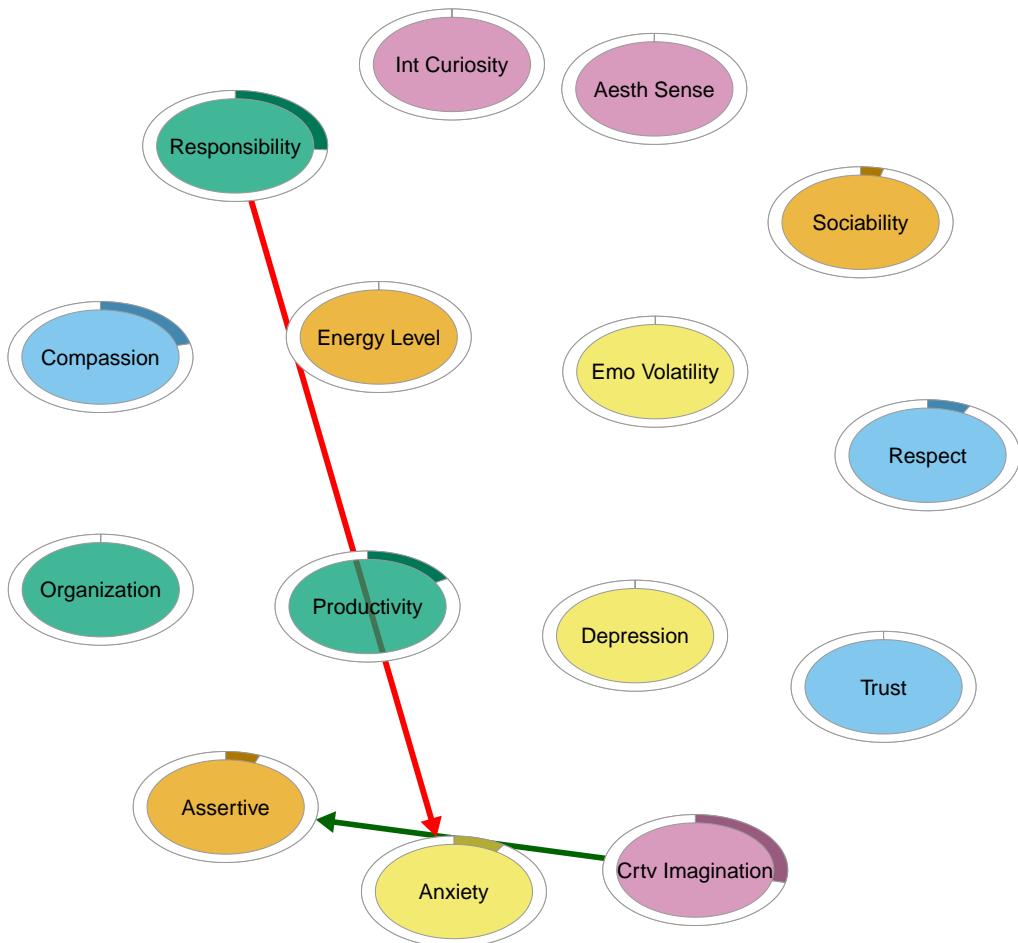
# Participant 16185 Lagged Stationary Network



# Participant 16229 Lagged Stationary Network



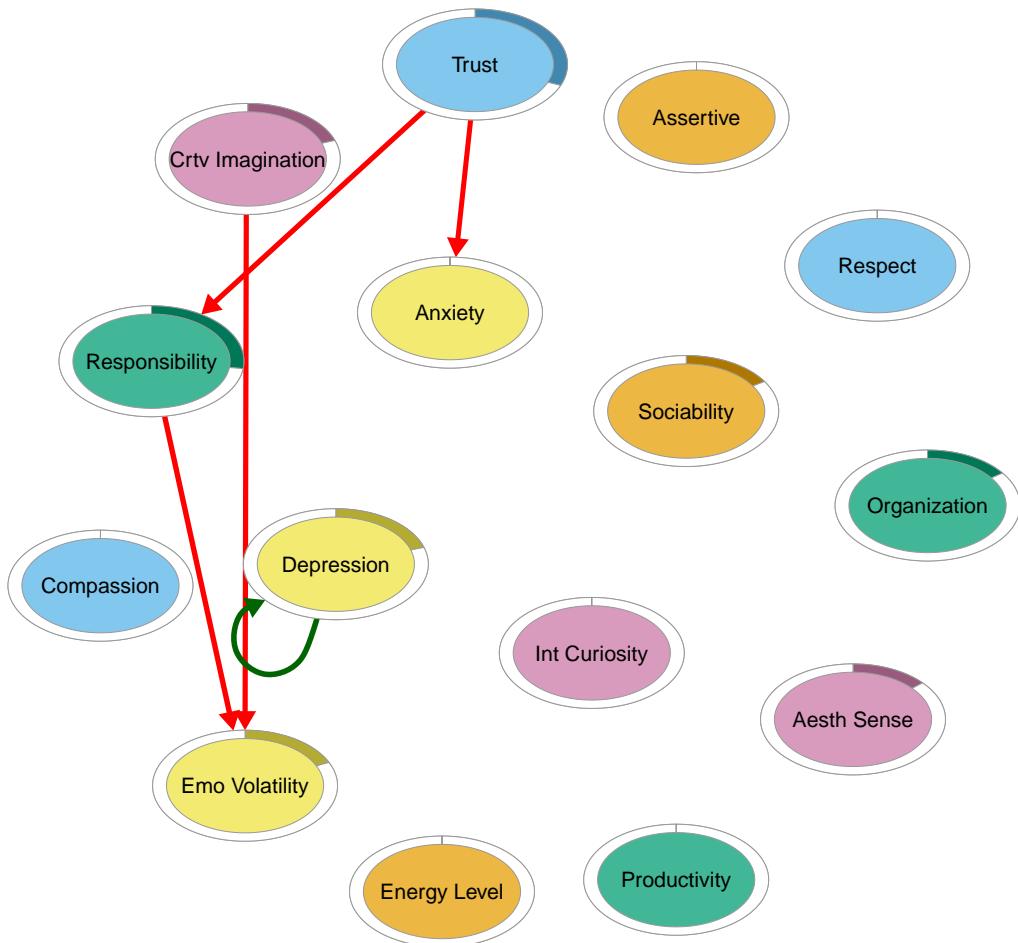
# Participant 16523 Lagged Stationary Network



# Participant 16623 Lagged Stationary Network



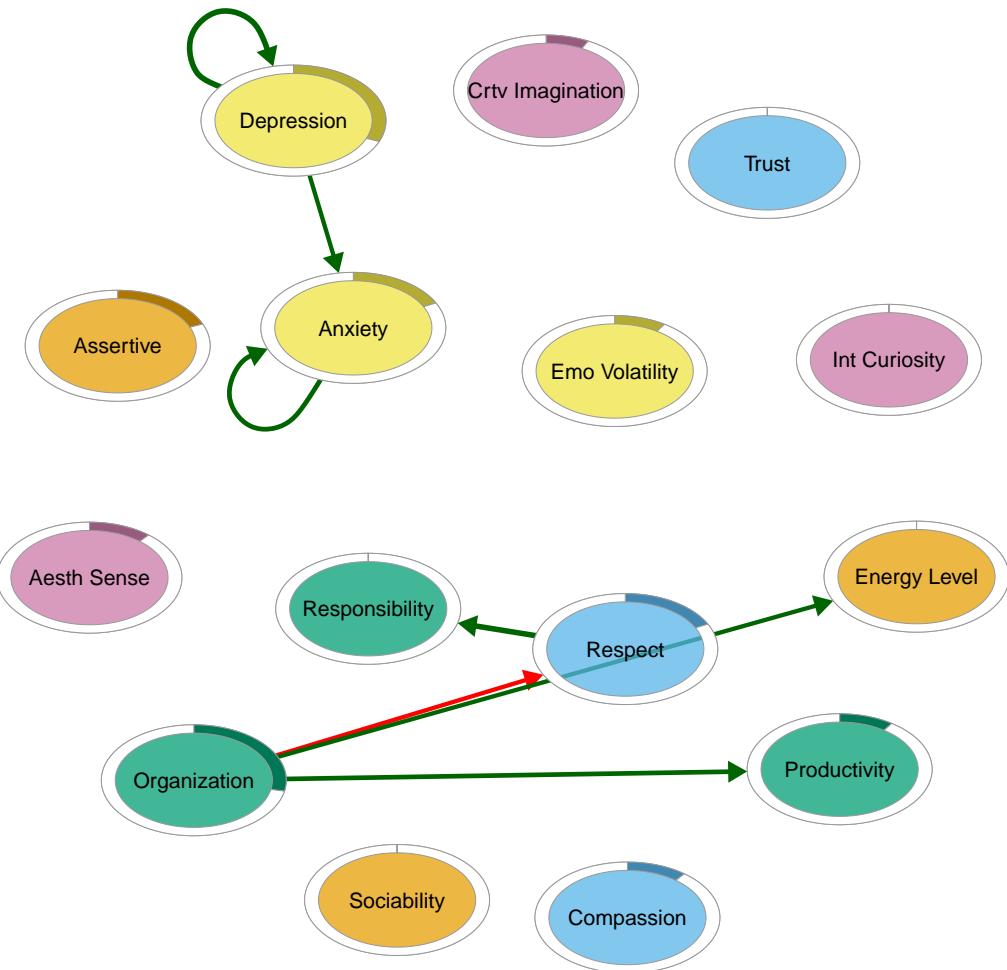
# Participant 16963 Lagged Stationary Network



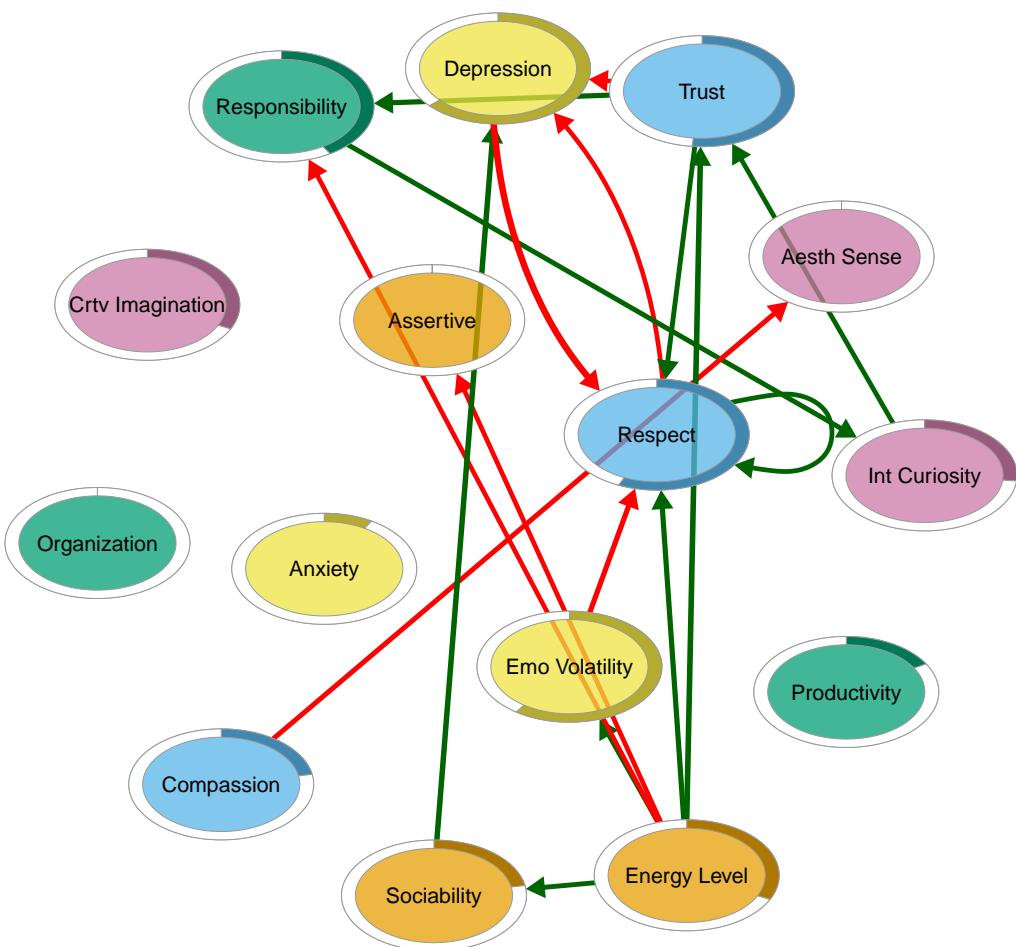
# Participant 17009 Lagged Stationary Network



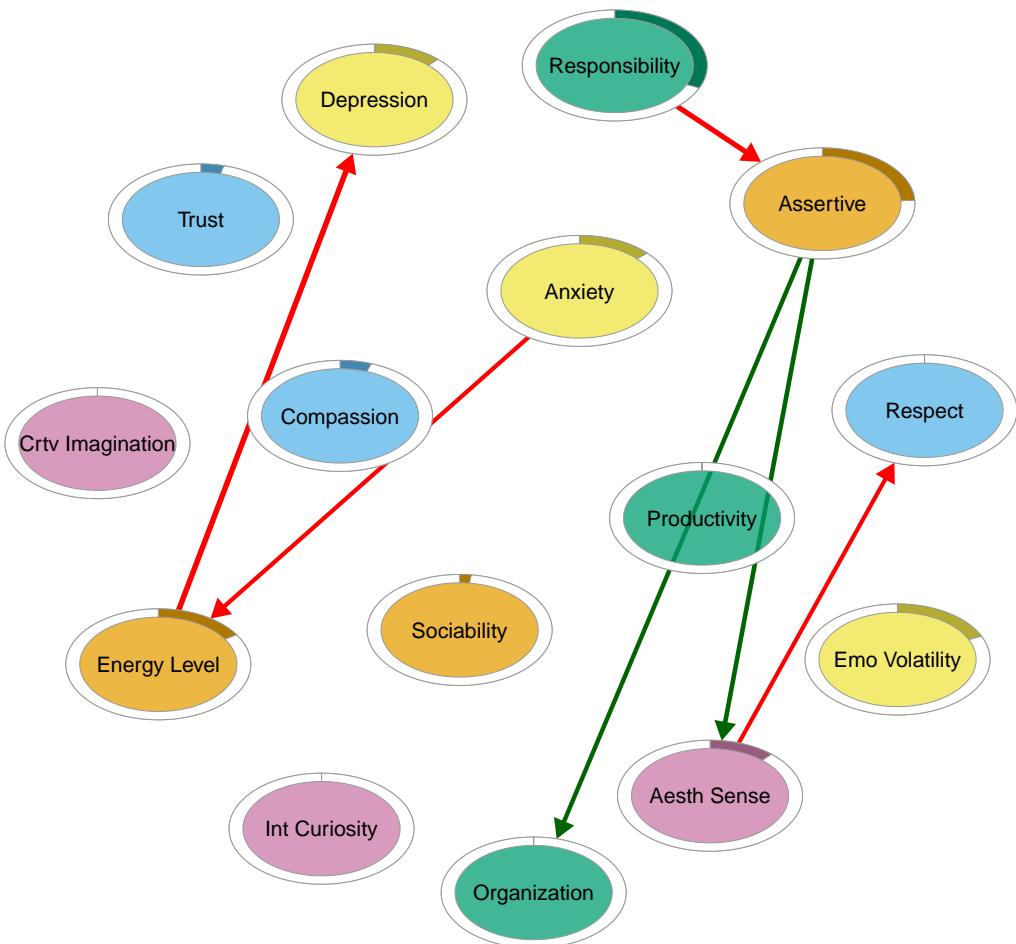
# Participant 17037 Lagged Stationary Network



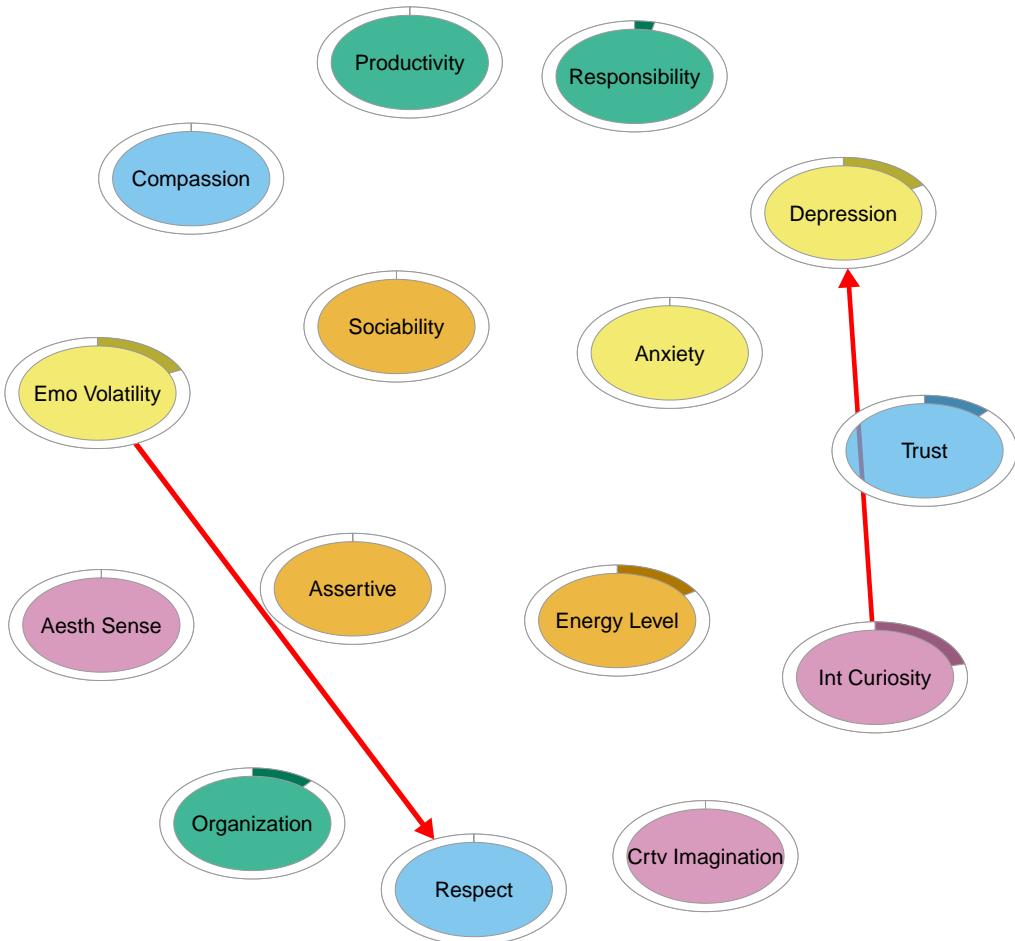
# Participant 17115 Lagged Stationary Network



# Participant 17244 Lagged Stationary Network



# Participant 17295 Lagged Stationary Network



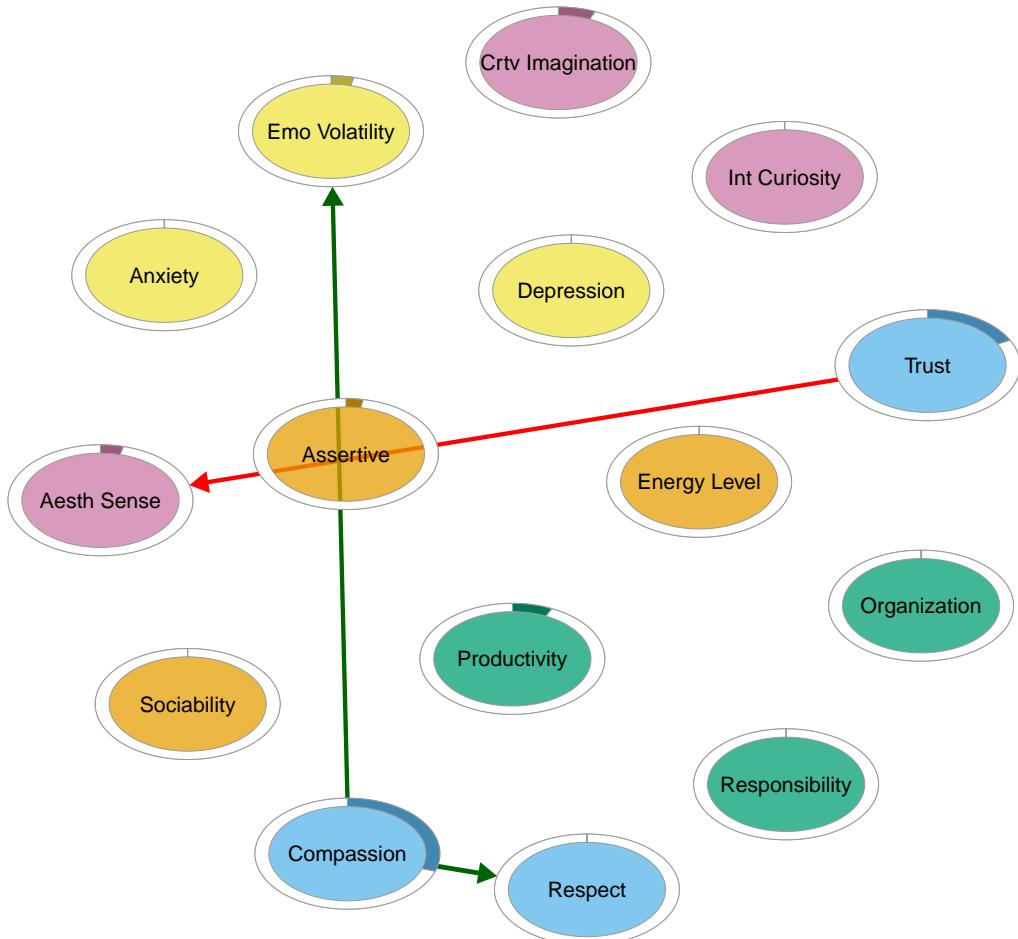
# Participant 17435 Lagged Stationary Network



# Participant 17449 Lagged Stationary Network



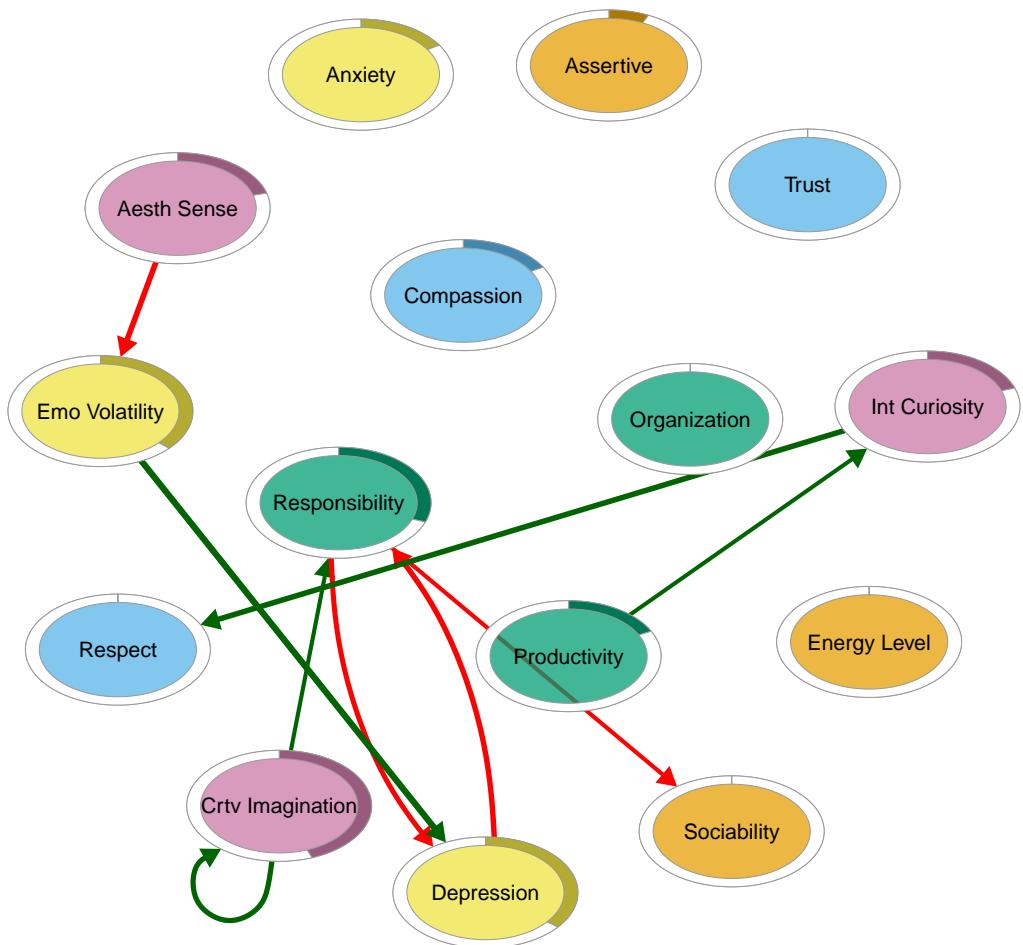
# Participant 17499 Lagged Stationary Network



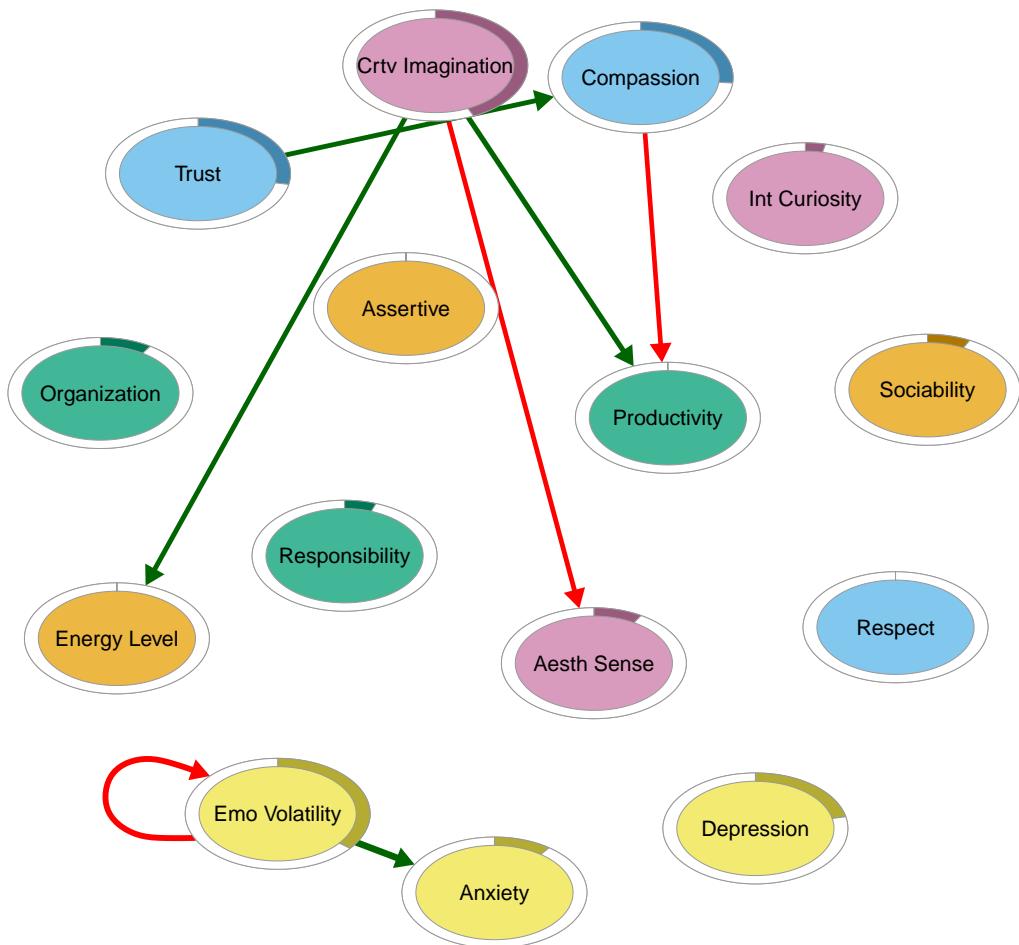
# Participant 17599 Lagged Stationary Network



# Participant 17615 Lagged Stationary Network



# Participant 17724 Lagged Stationary Network



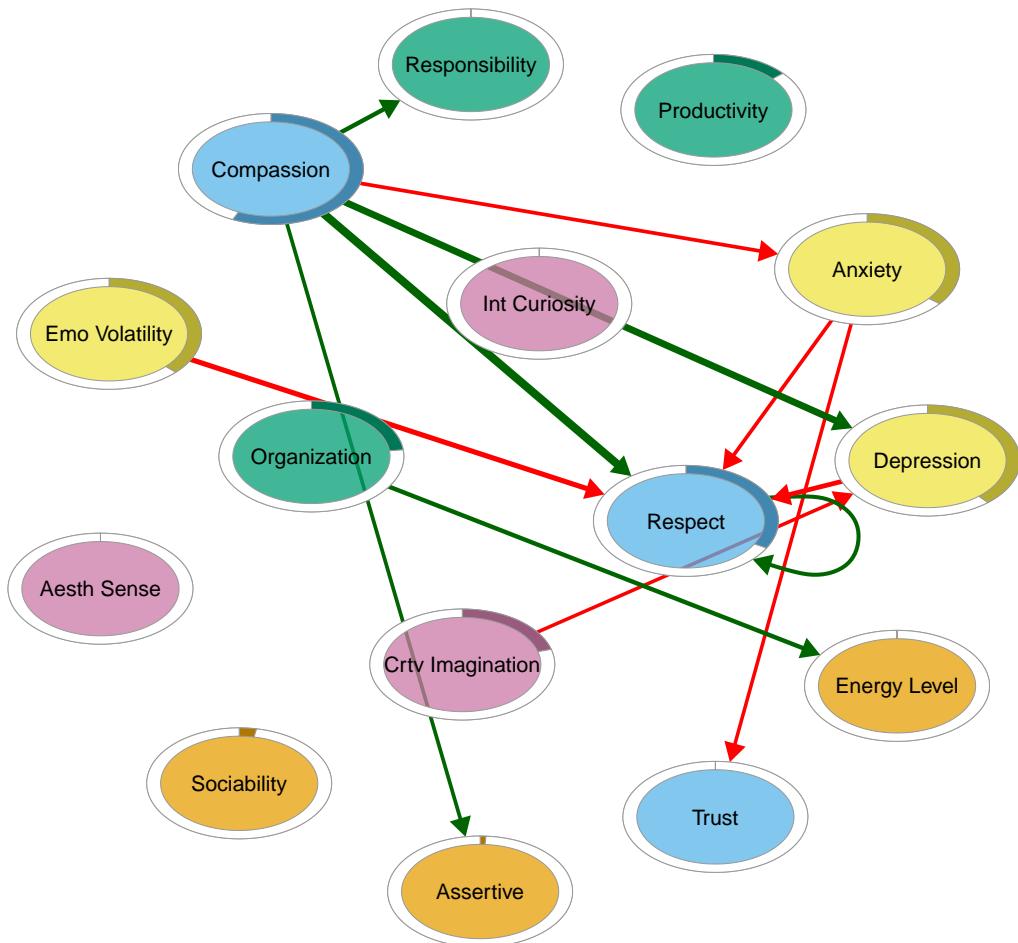
# Participant 17739 Lagged Stationary Network



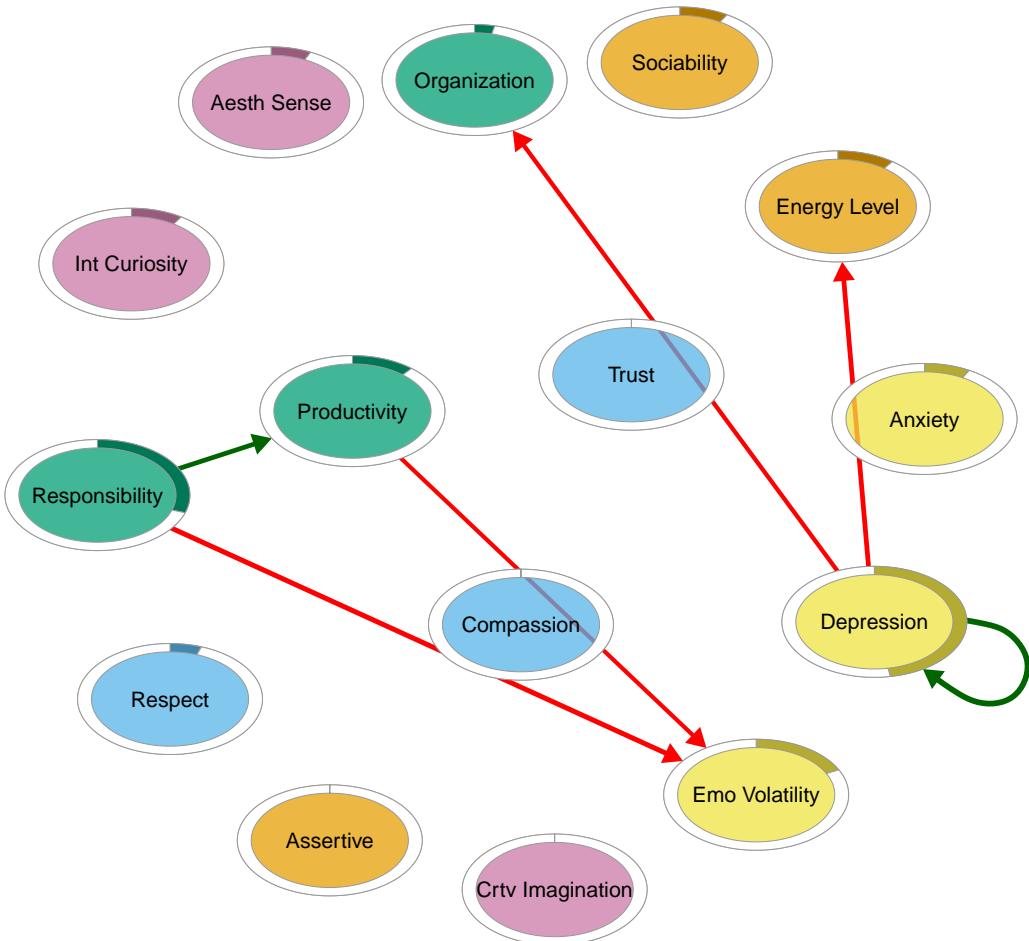
# Participant 17839 Lagged Stationary Network



# Participant 17876 Lagged Stationary Network



# Participant 17890 Lagged Stationary Network



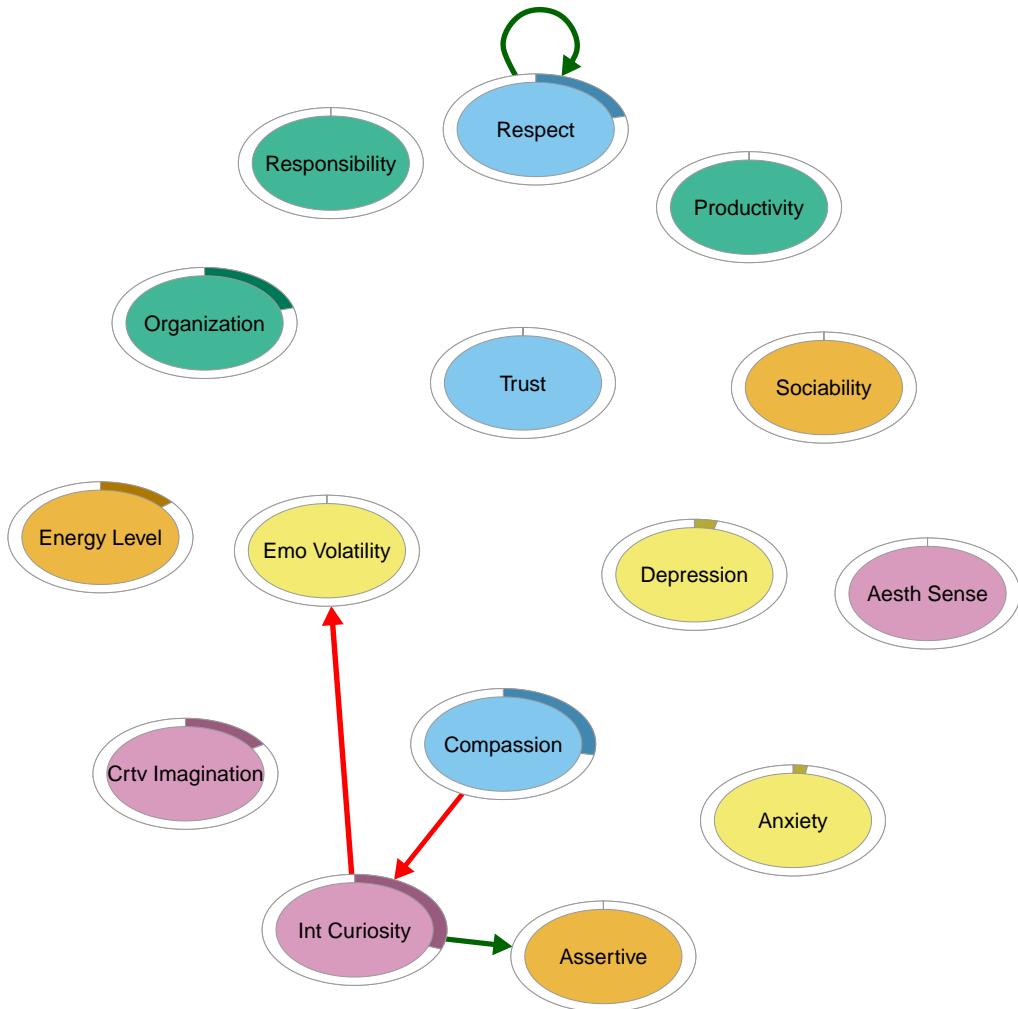
# Participant 18045 Lagged Stationary Network



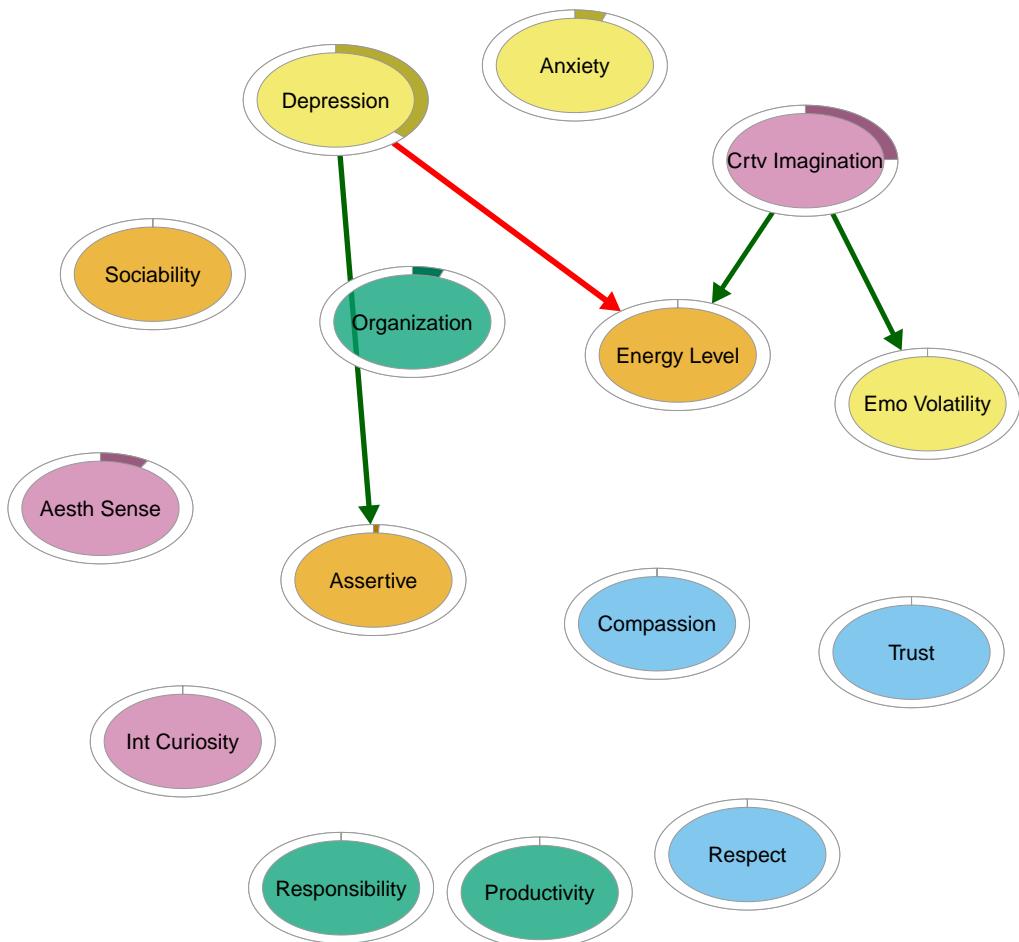
# Participant 18197 Lagged Stationary Network



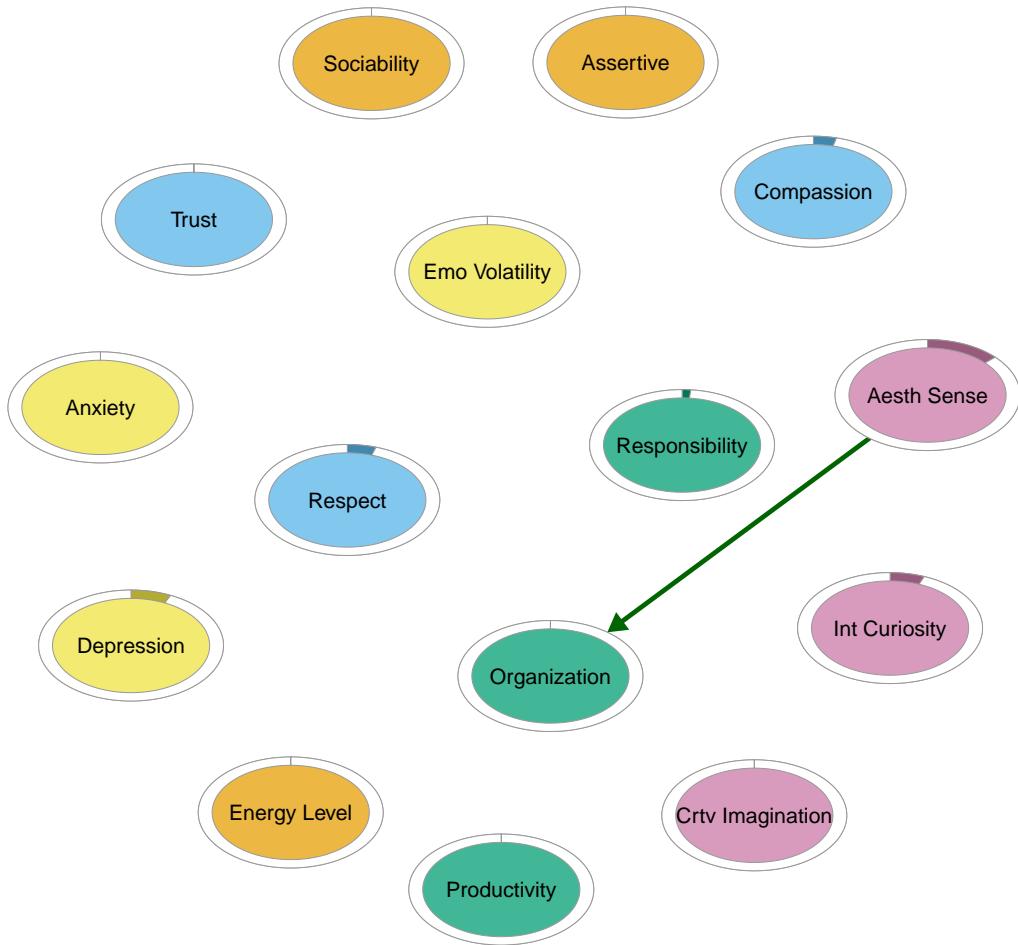
# Participant 18204 Lagged Stationary Network



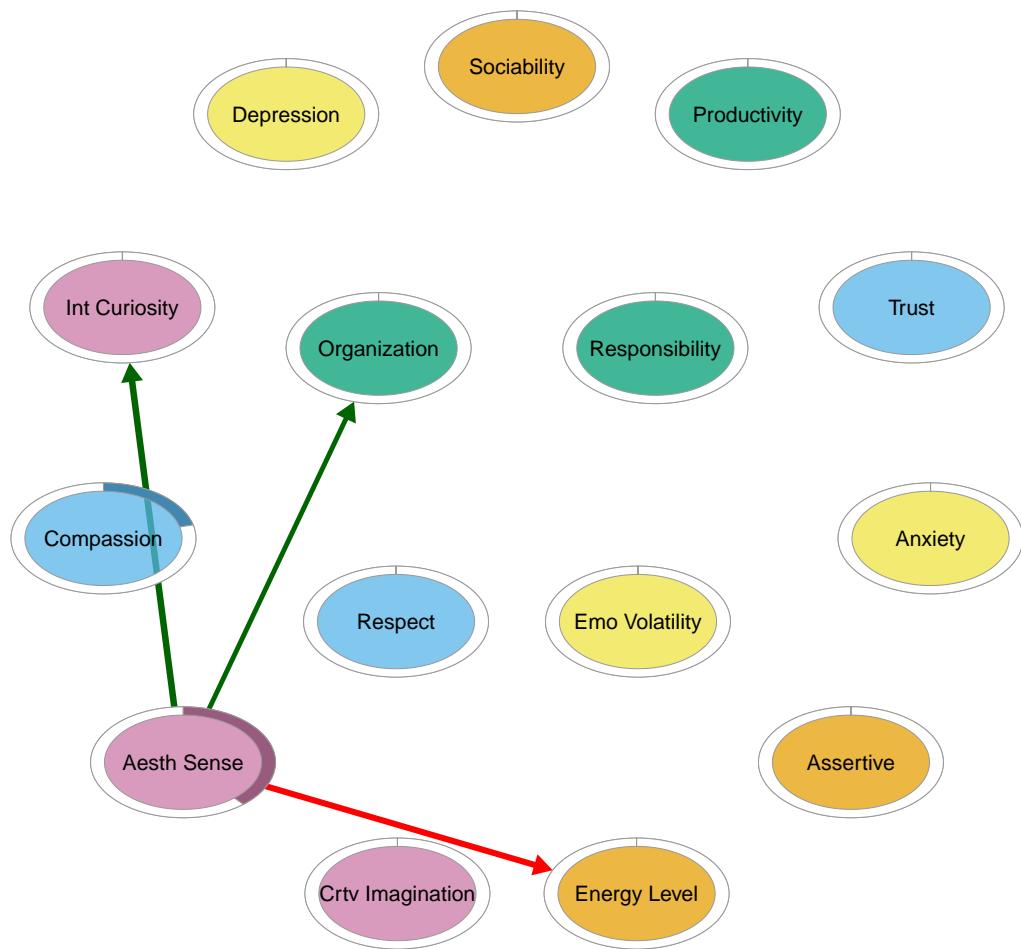
# Participant 18247 Lagged Stationary Network



# Participant 18308 Lagged Stationary Network



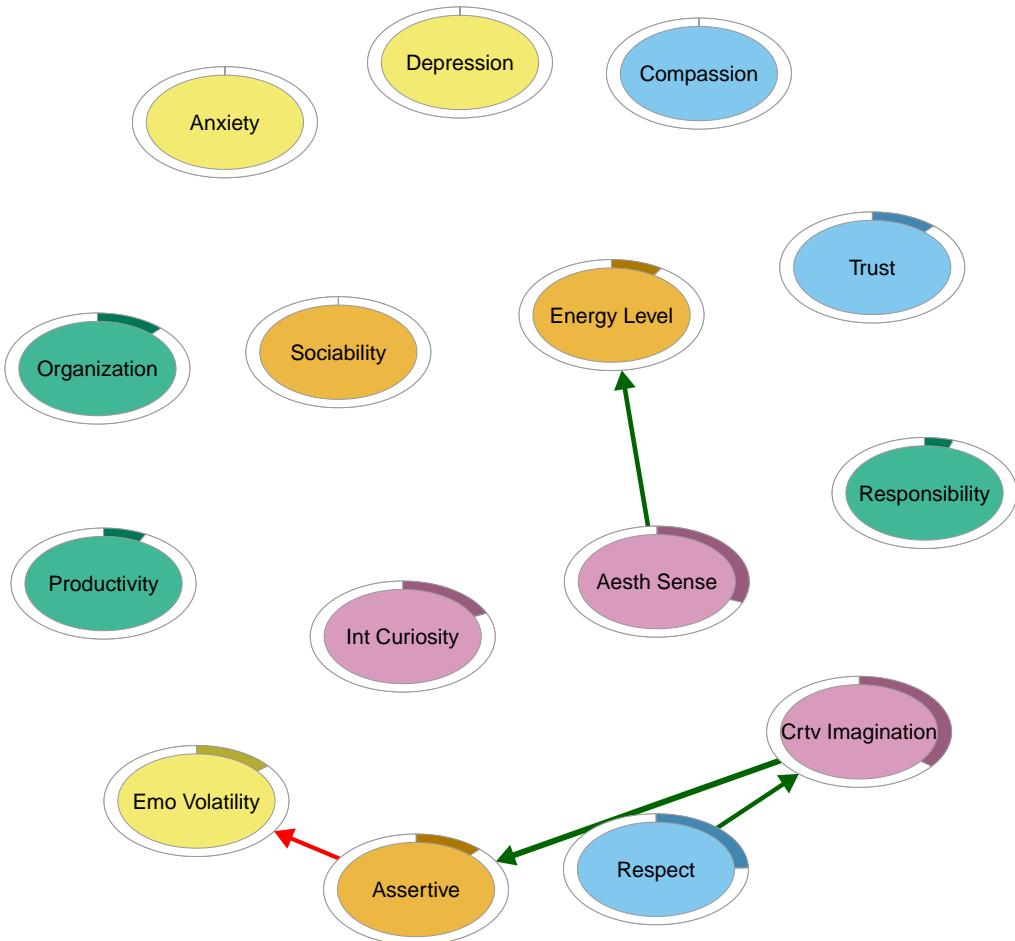
# Participant 18348 Lagged Stationary Network



# Participant 18604 Lagged Stationary Network



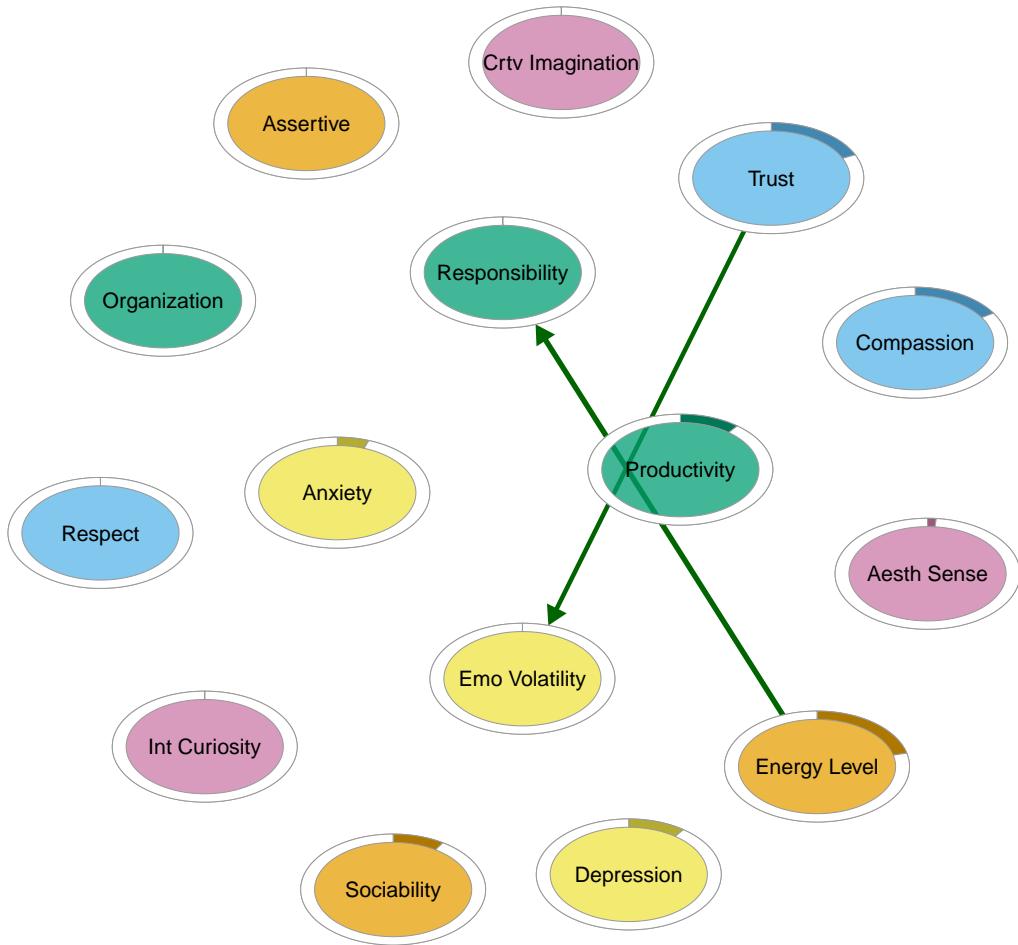
# Participant 18838 Lagged Stationary Network



# Participant 18878 Lagged Stationary Network



# Participant 18897 Lagged Stationary Network



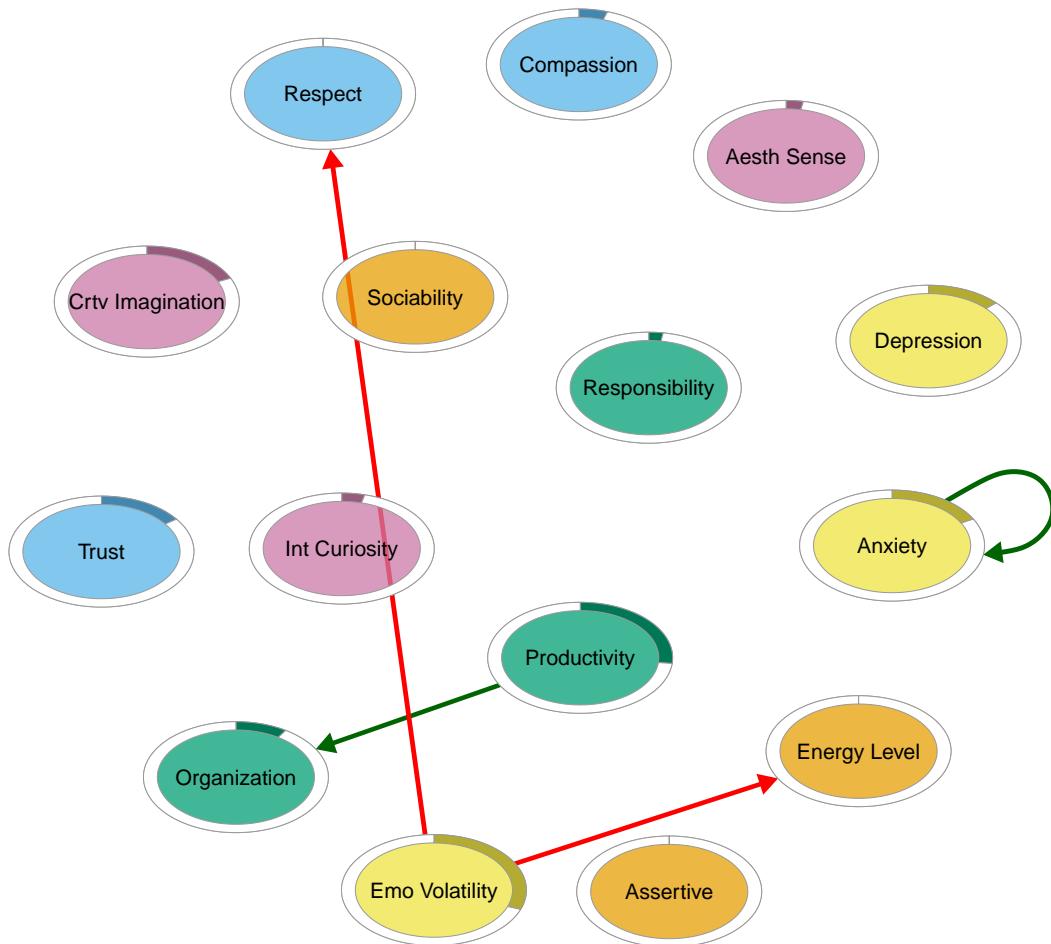
# Participant 19030 Lagged Stationary Network



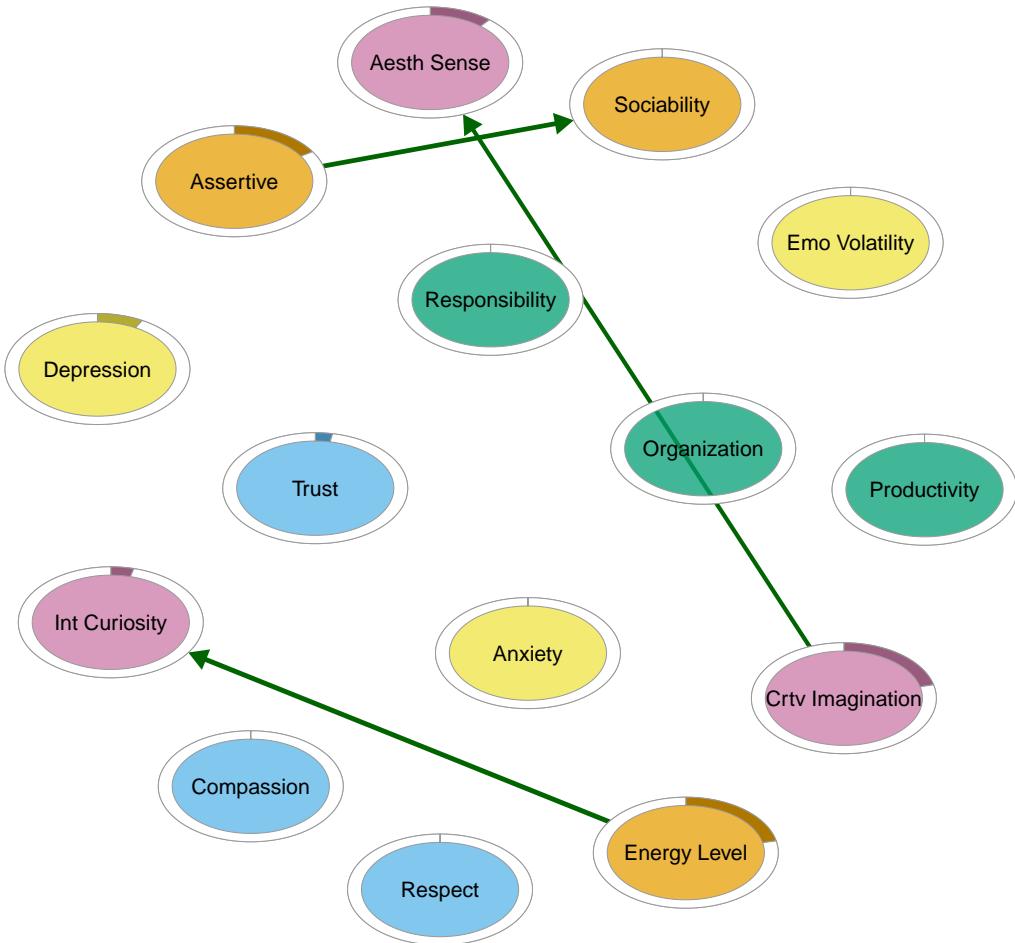
# Participant 19033 Lagged Stationary Network



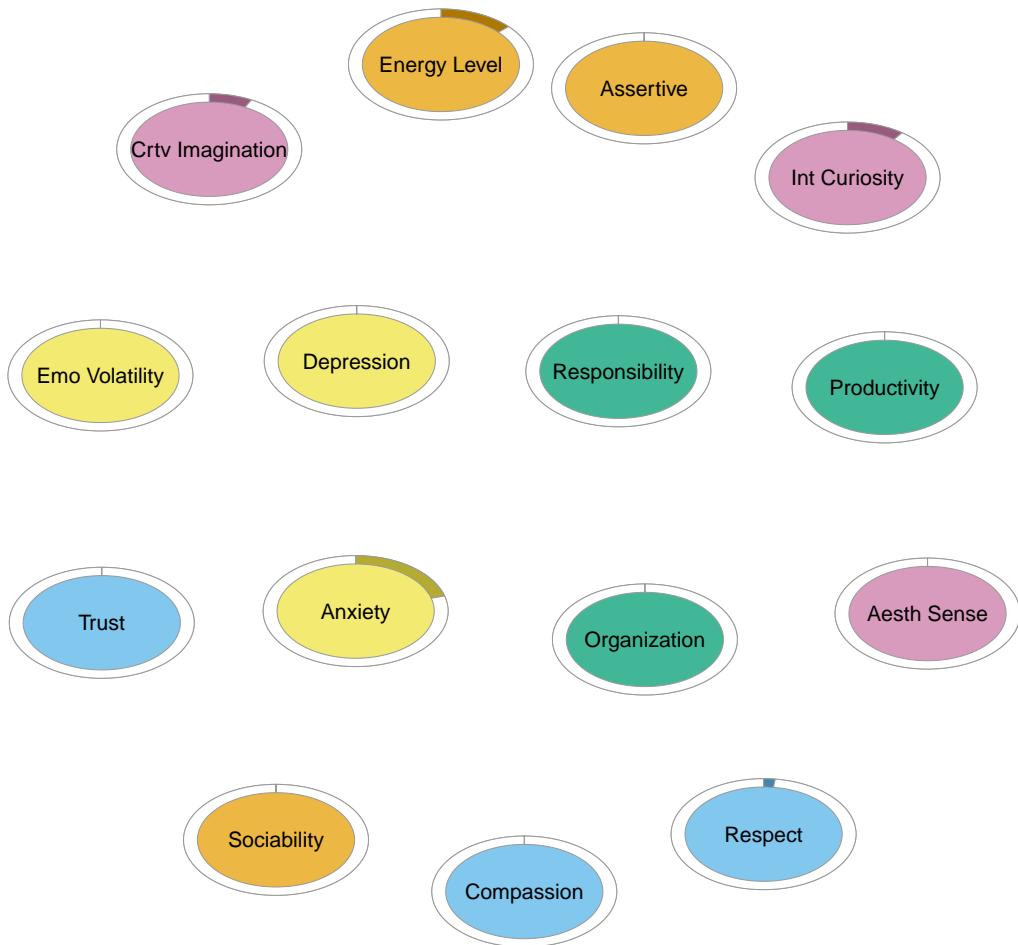
# Participant 19146 Lagged Stationary Network



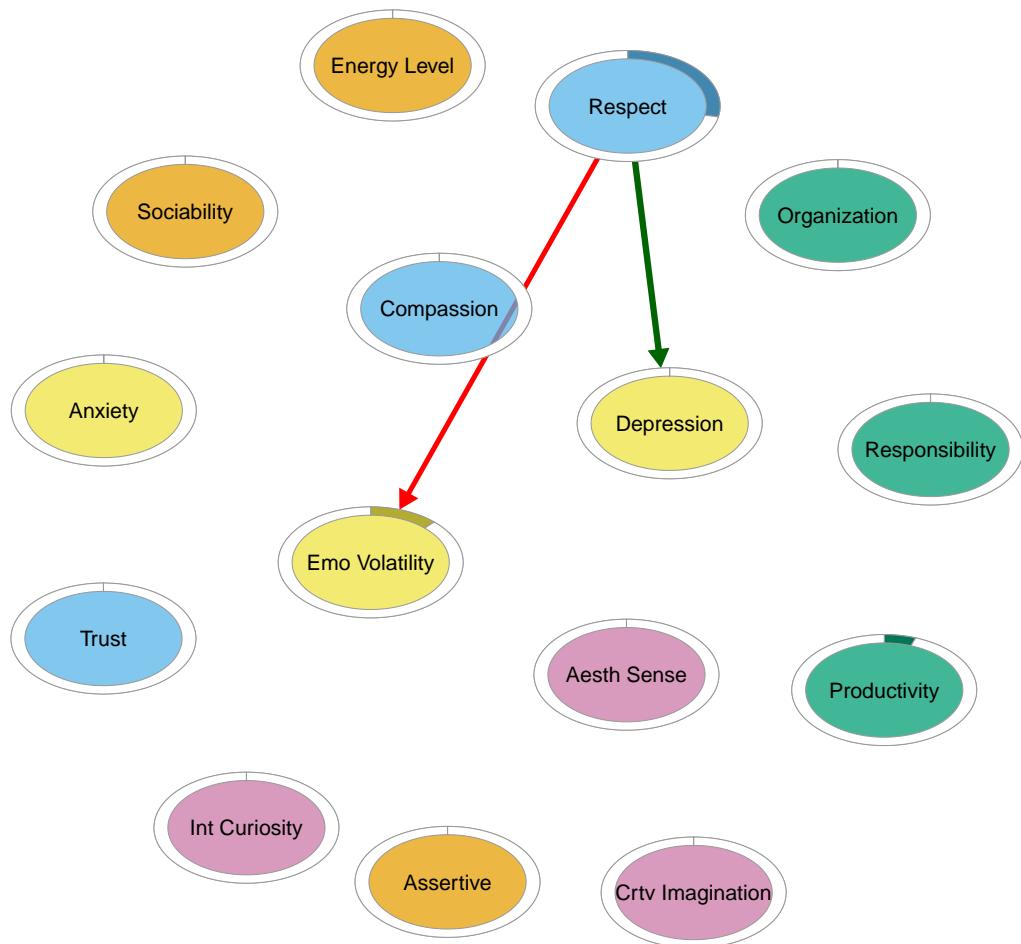
# Participant 19241 Lagged Stationary Network



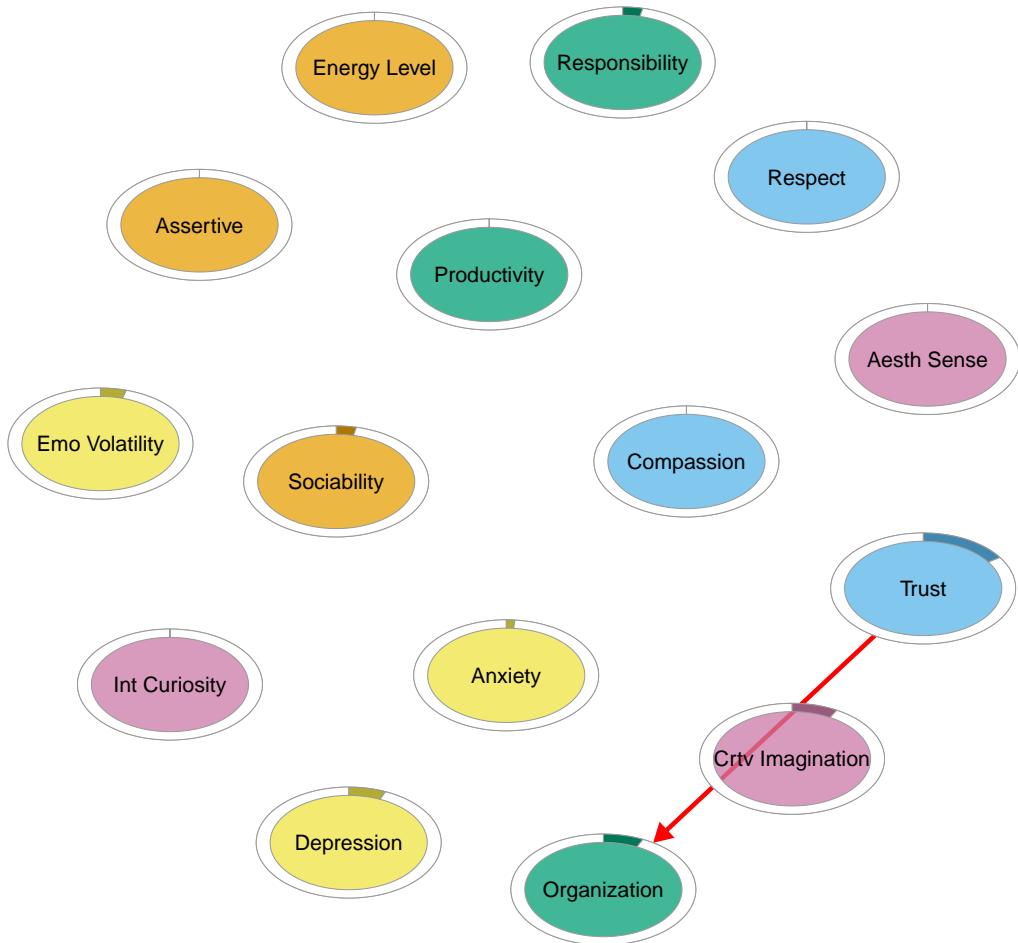
# Participant 19269 Lagged Stationary Network



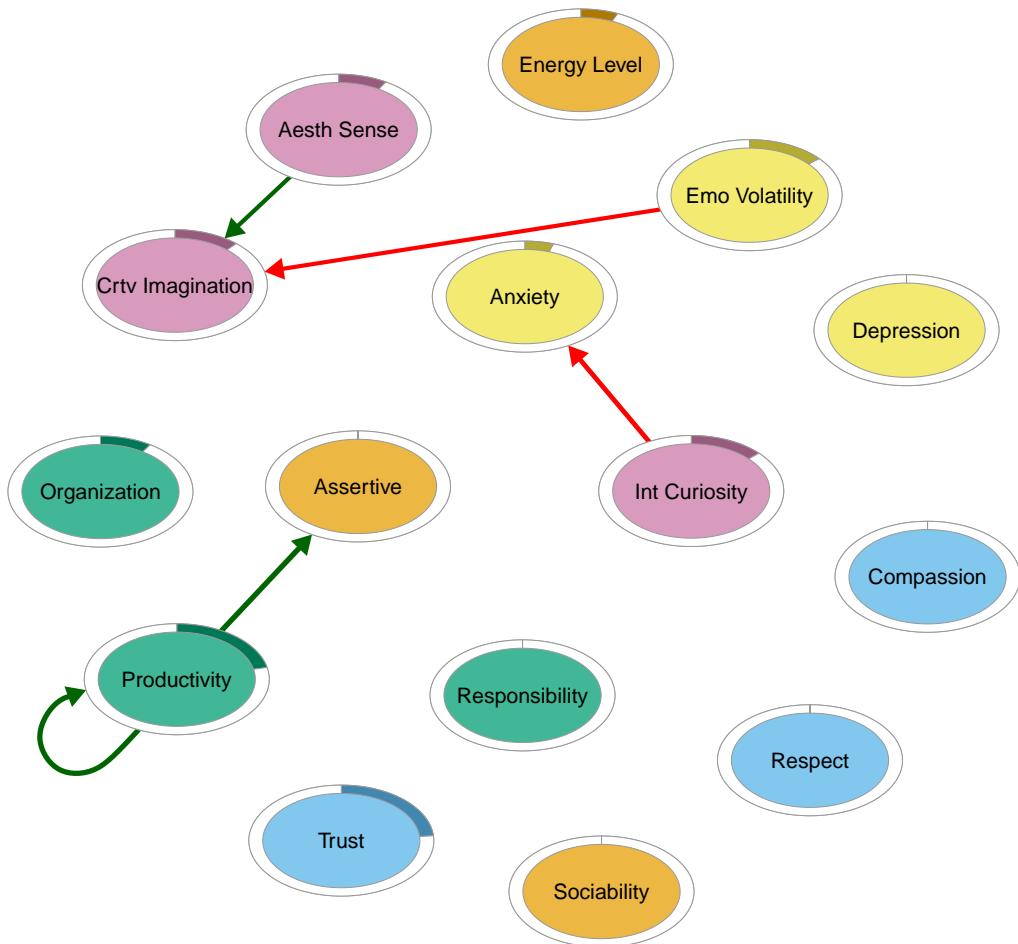
# Participant 19418 Lagged Stationary Network



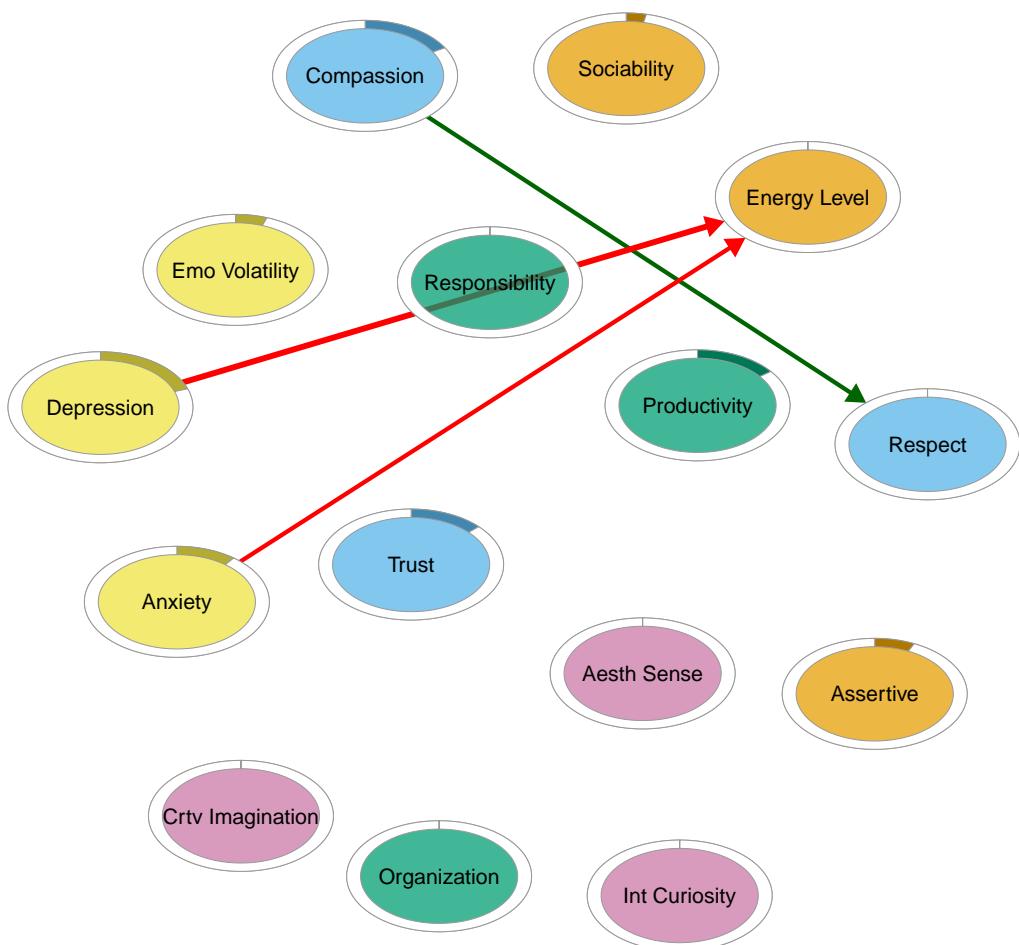
# Participant 19528 Lagged Stationary Network



# Participant 19623 Lagged Stationary Network



# Participant 19941 Lagged Stationary Network



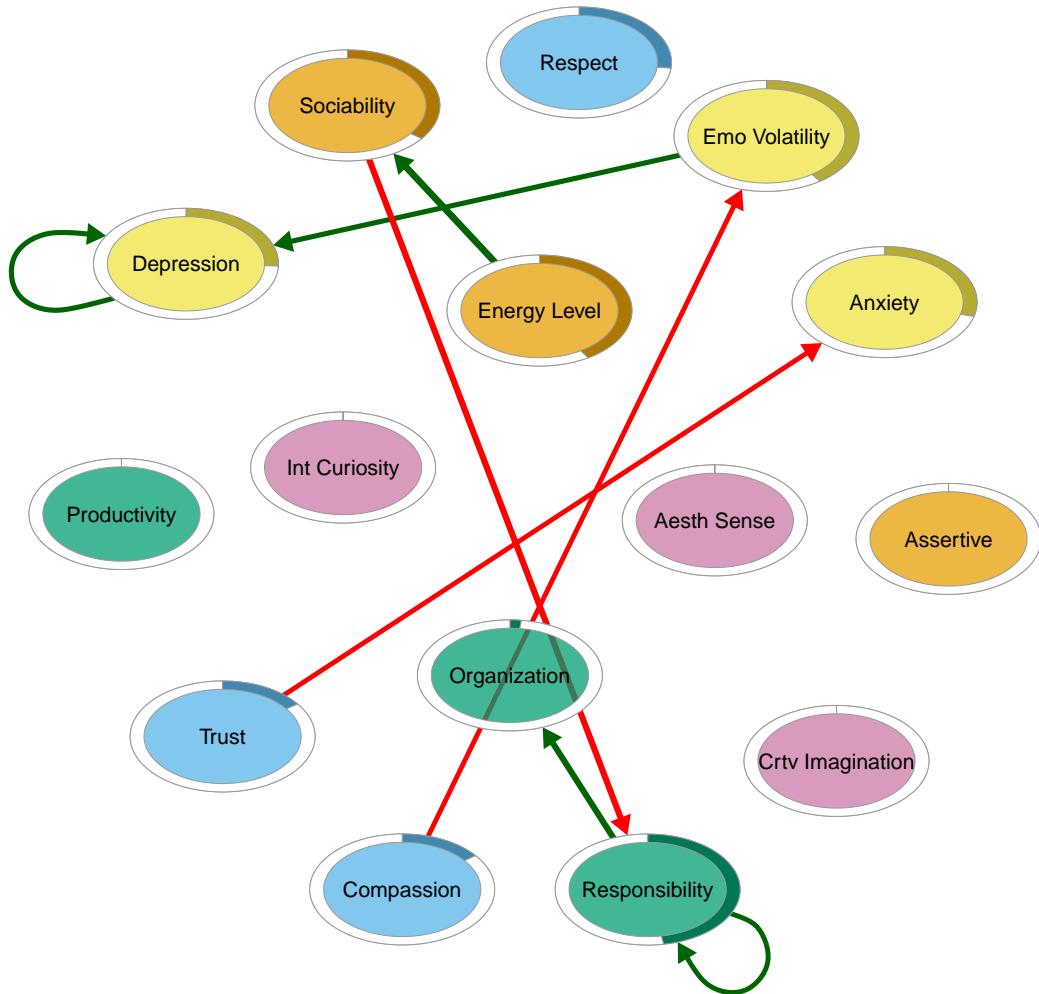
# Participant 21377 Lagged Stationary Network



# Participant 21507 Lagged Stationary Network



# Participant 22035 Lagged Stationary Network



# Participant 22276 Lagged Stationary Network



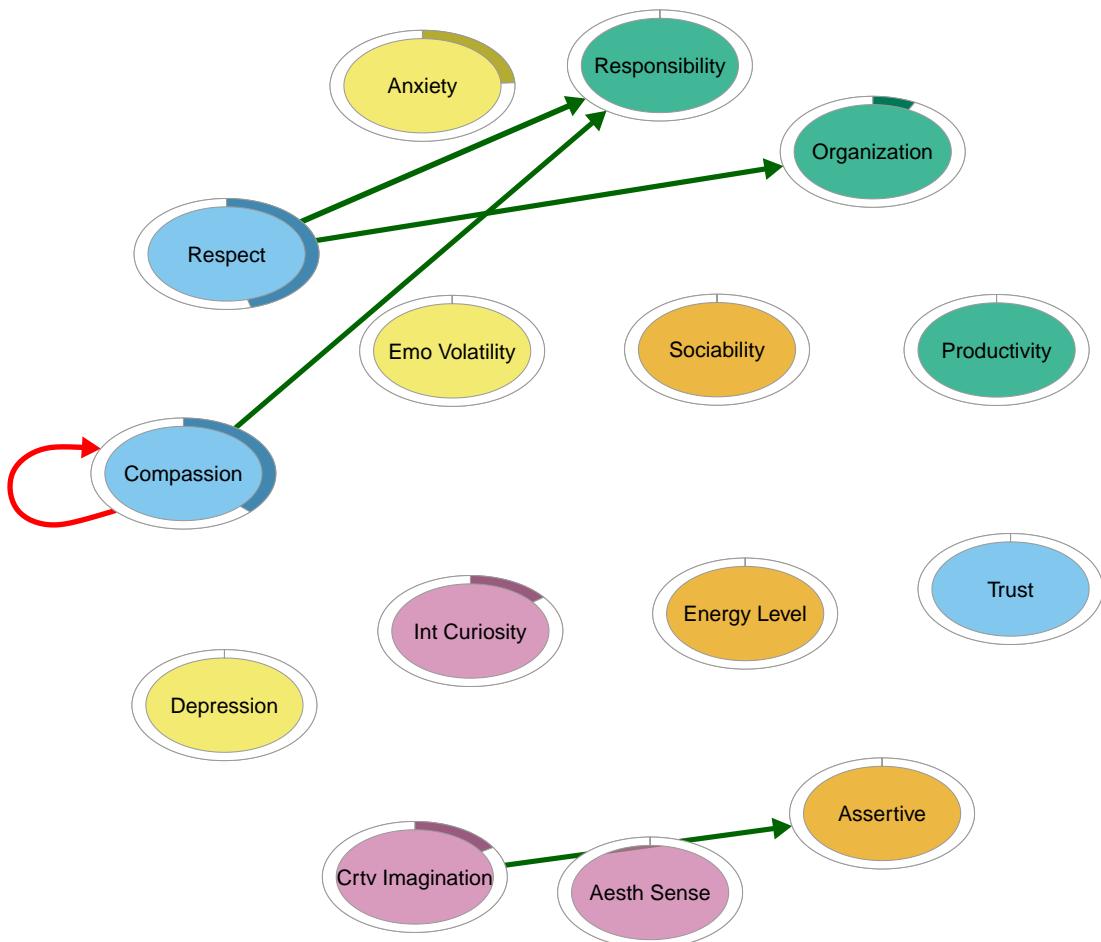
# Participant 23155 Lagged Stationary Network



# Participant 23456 Lagged Stationary Network



# Participant 24072 Lagged Stationary Network



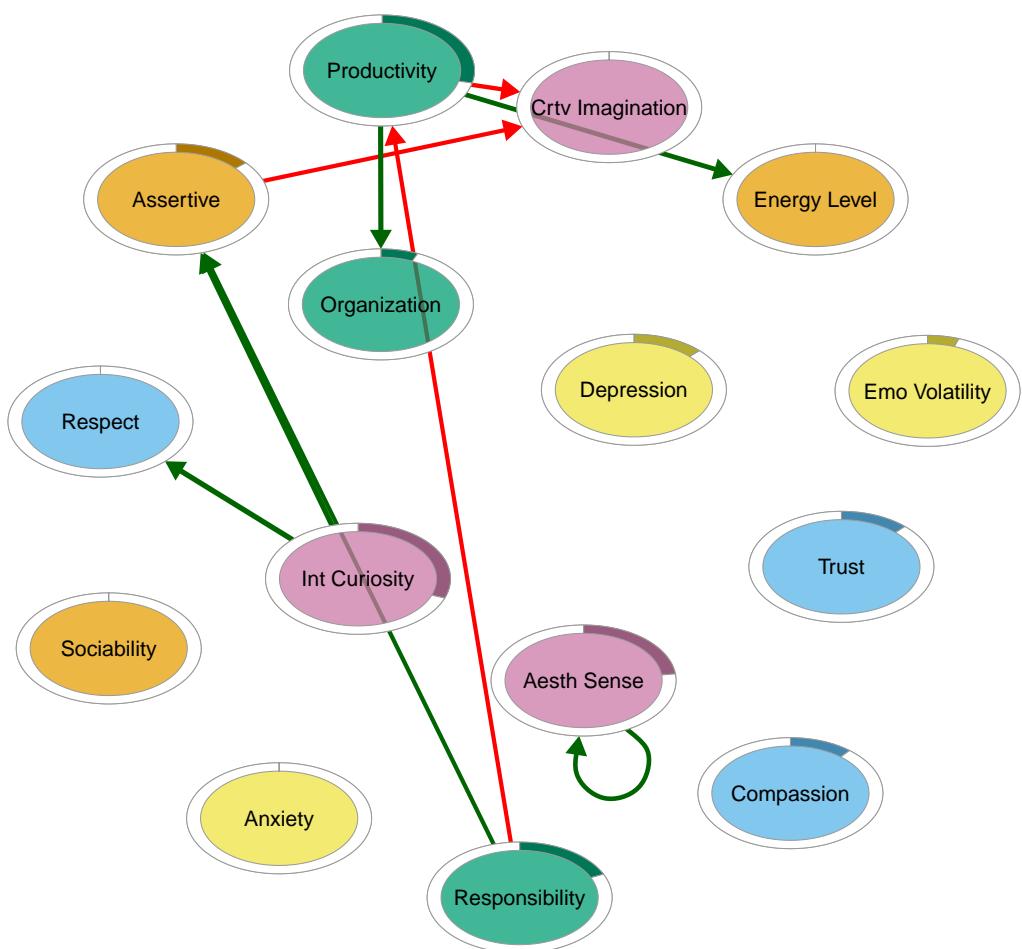
# Participant 25964 Lagged Stationary Network



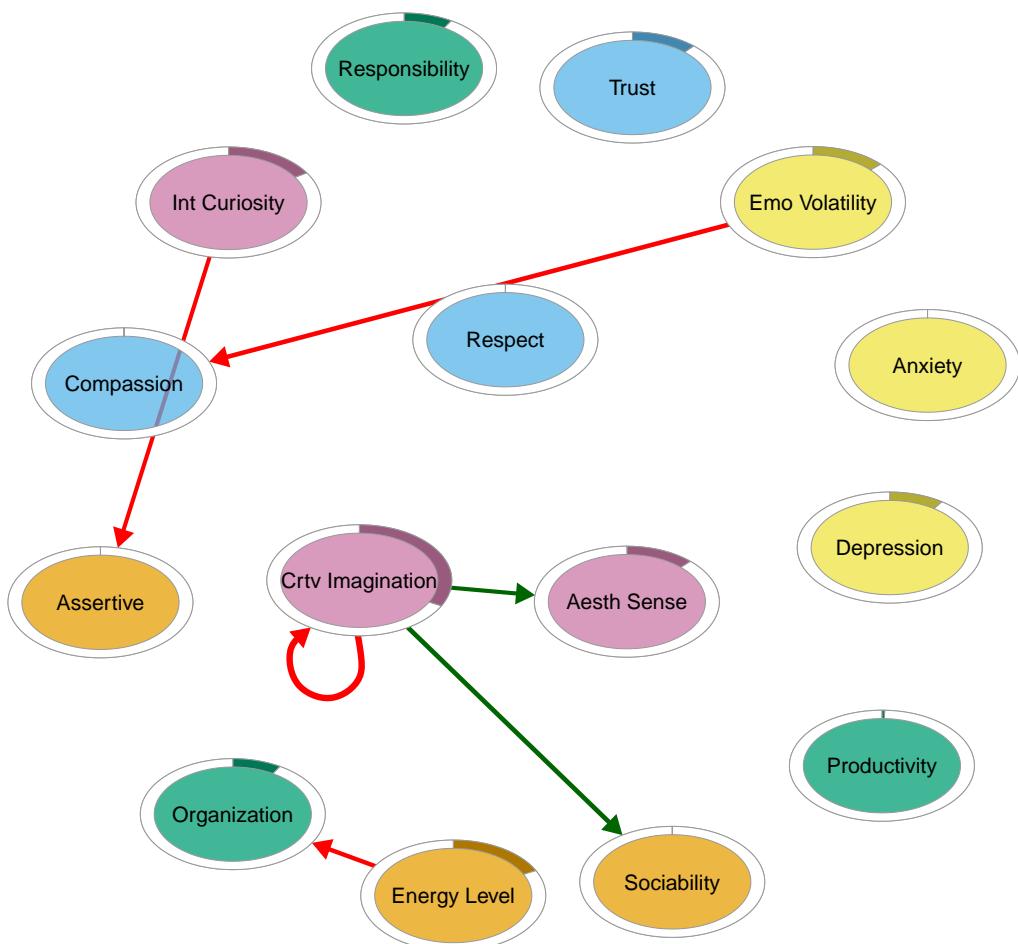
# Participant 26640 Lagged Stationary Network



# Participant 26754 Lagged Stationary Network



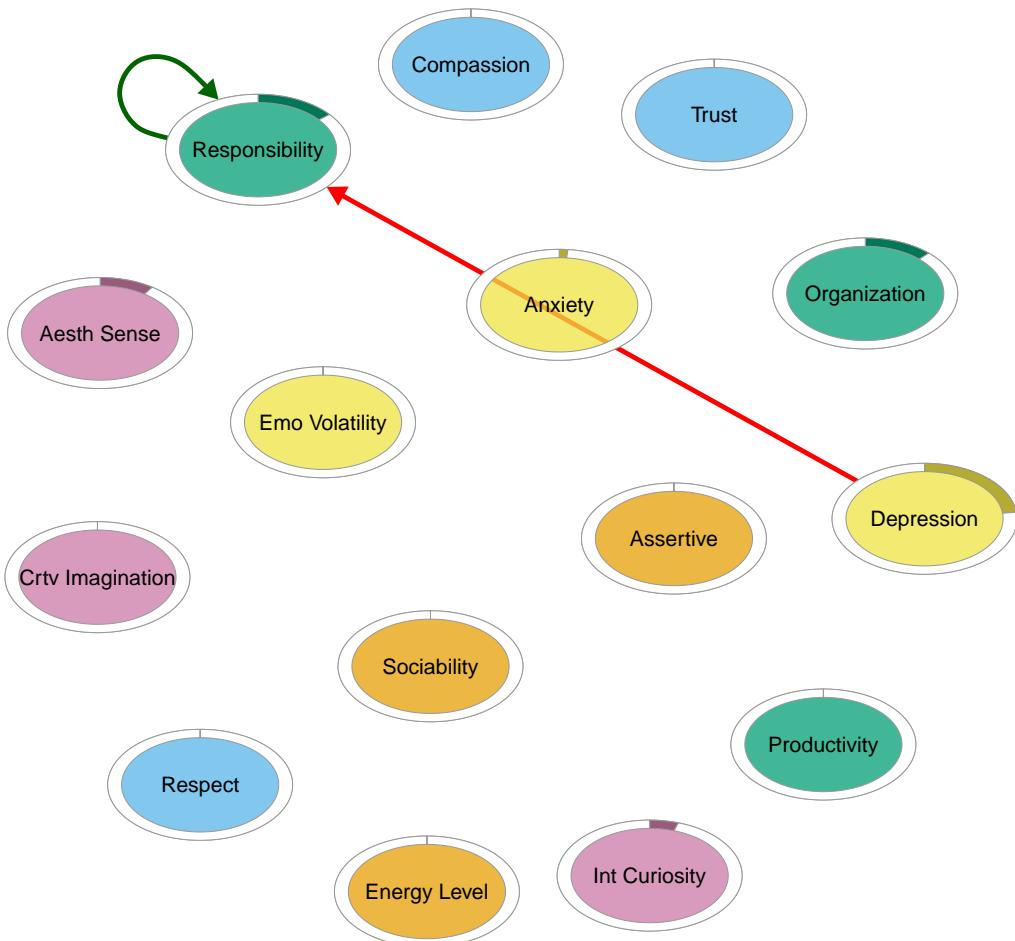
# Participant 26878 Lagged Stationary Network



# Participant 28019 Lagged Stationary Network



# Participant 28169 Lagged Stationary Network



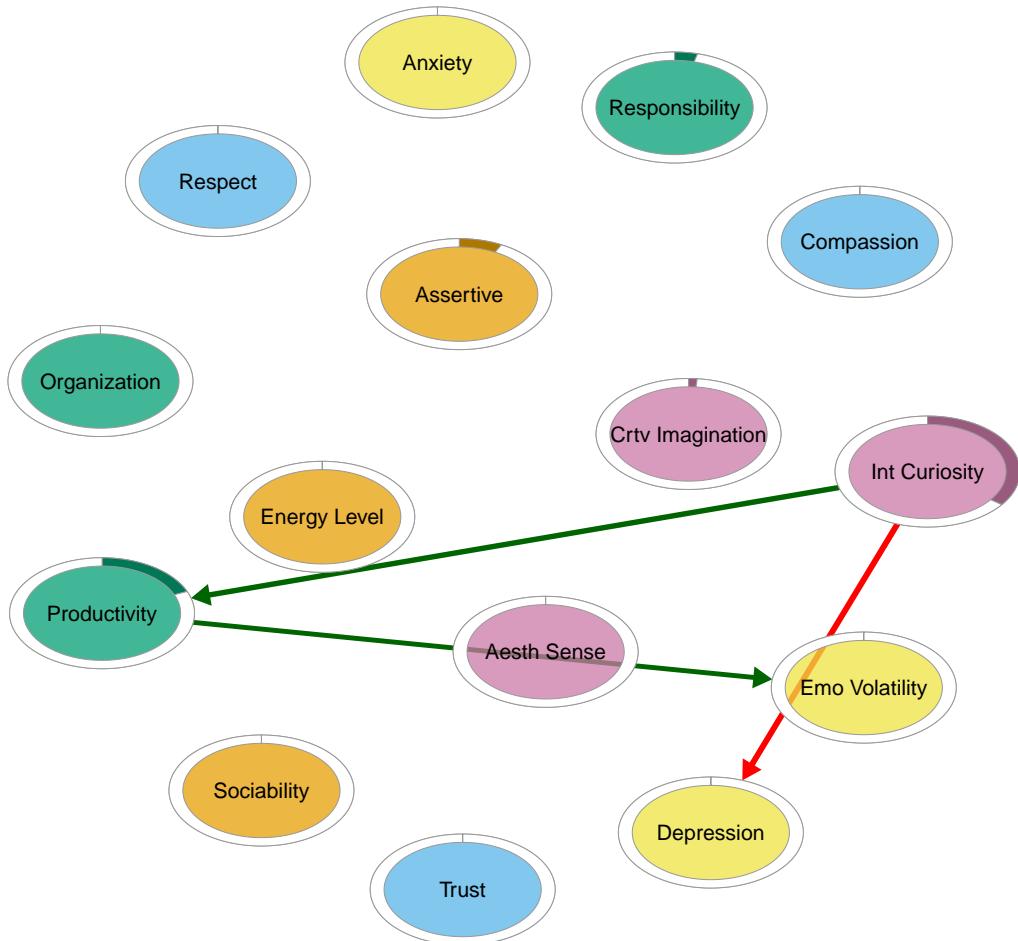
# Participant 29004 Lagged Stationary Network



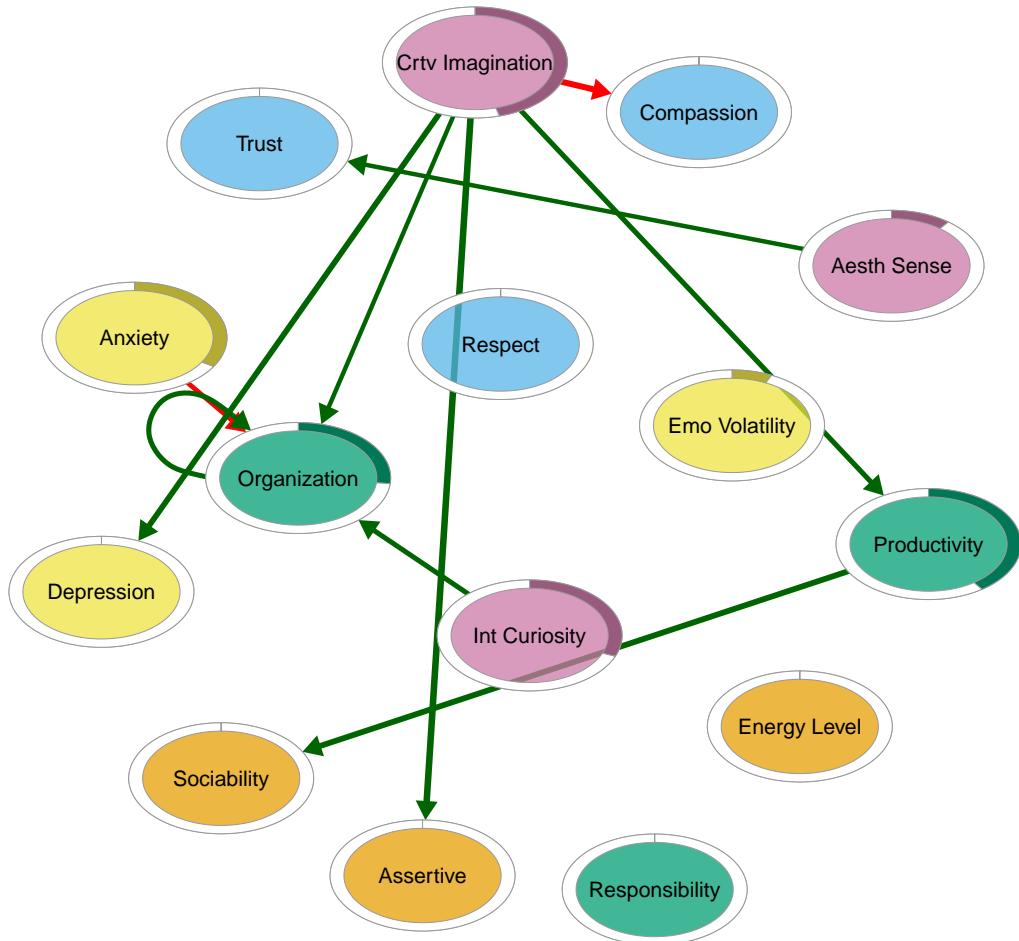
# Participant 29910 Lagged Stationary Network



# Participant 30125 Lagged Stationary Network



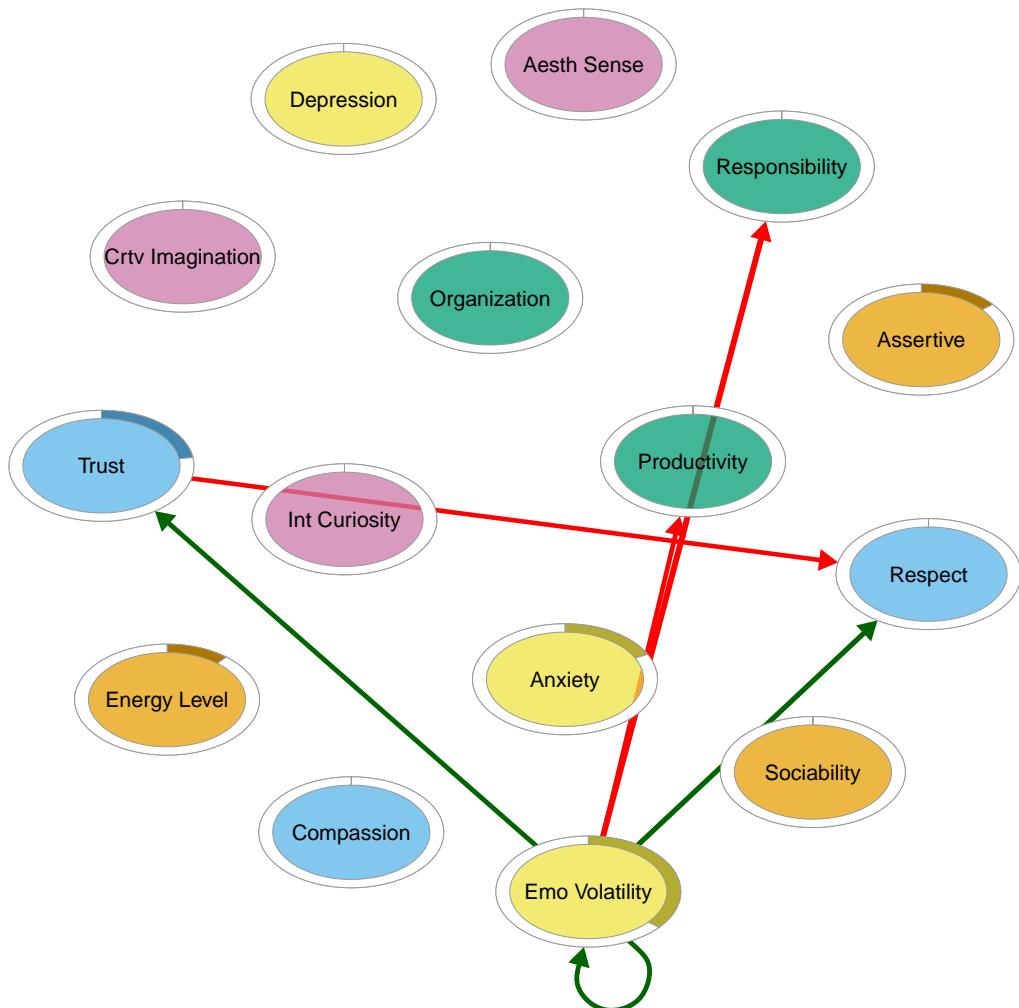
# Participant 30552 Lagged Stationary Network



# Participant 31099 Lagged Stationary Network



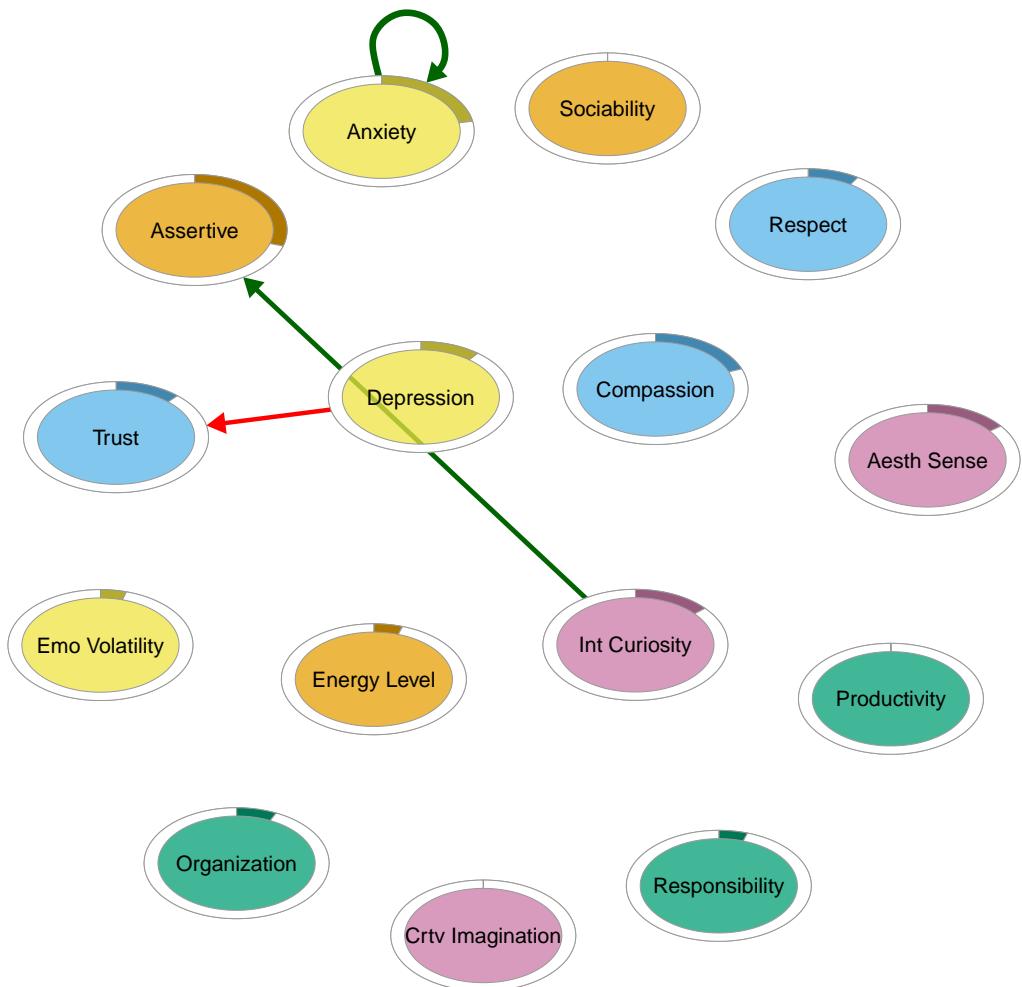
# Participant 31168 Lagged Stationary Network



# Participant 31488 Lagged Stationary Network



# Participant 31624 Lagged Stationary Network



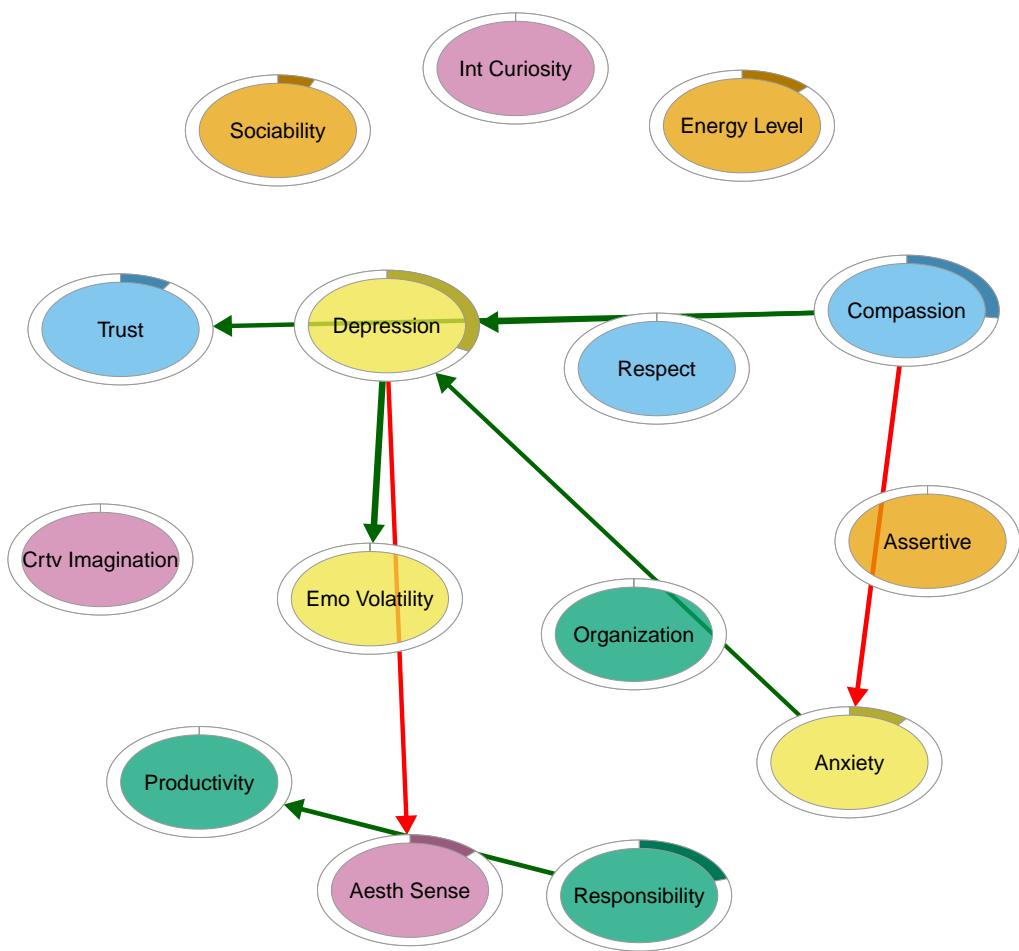
# Participant 33775 Lagged Stationary Network



# Participant 34763 Lagged Stationary Network



# Participant 34928 Lagged Stationary Network



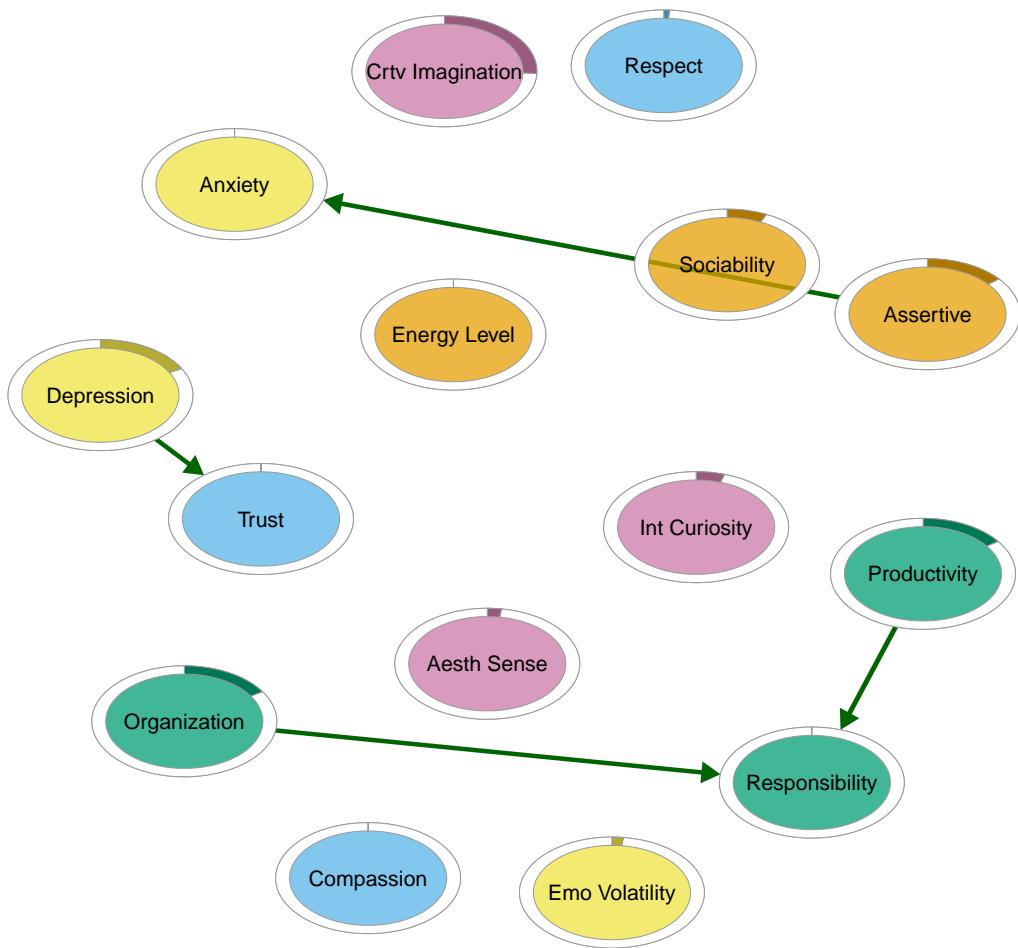
# Participant 35596 Lagged Stationary Network



# Participant 35633 Lagged Stationary Network



# Participant 36215 Lagged Stationary Network



# Participant 38254 Lagged Stationary Network



# Participant 38396 Lagged Stationary Network



# Participant 38656 Lagged Stationary Network



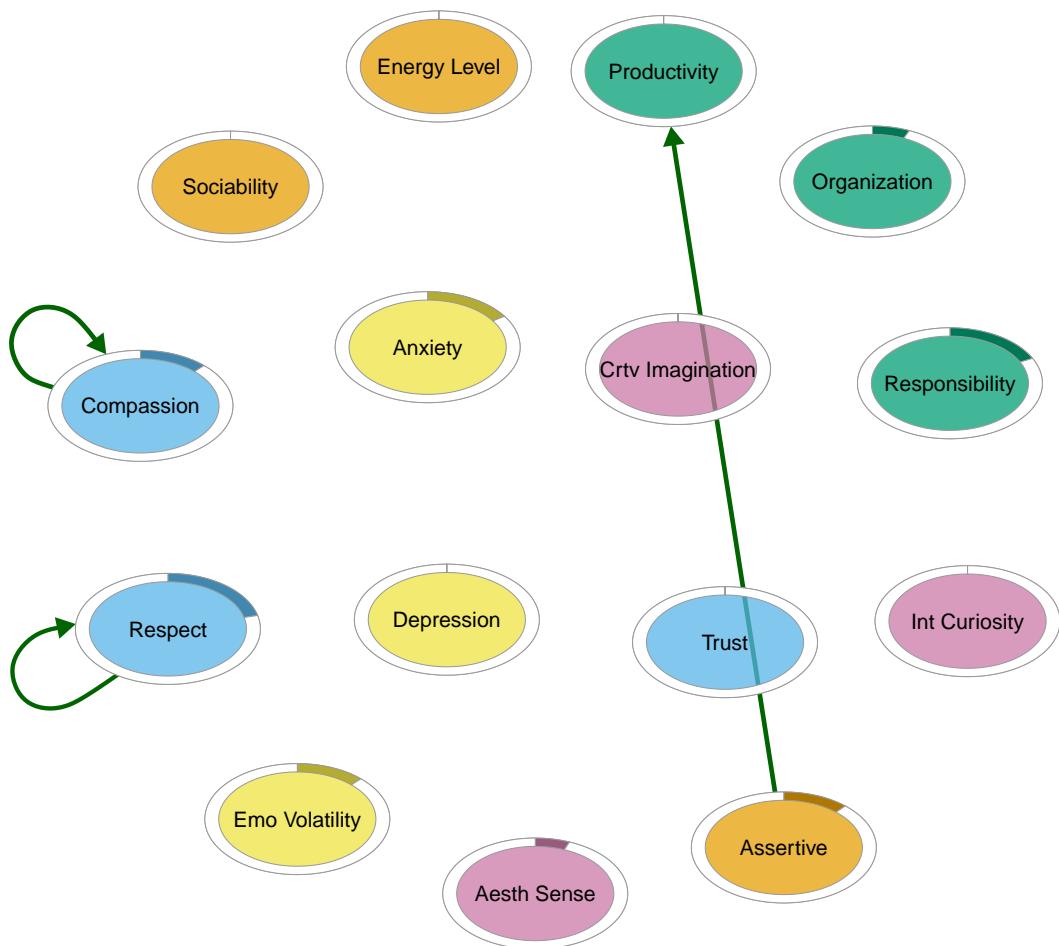
# Participant 39040 Lagged Stationary Network



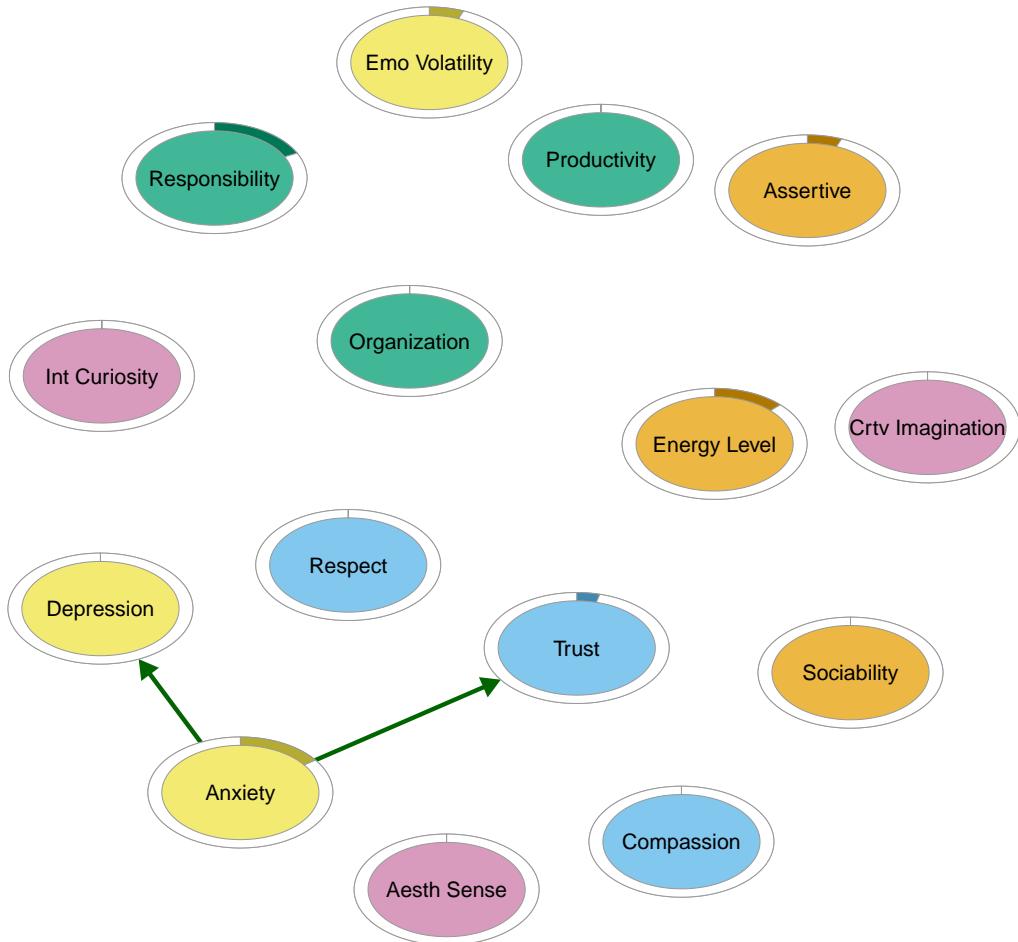
# Participant 39135 Lagged Stationary Network



# Participant 39940 Lagged Stationary Network



# Participant 41514 Lagged Stationary Network



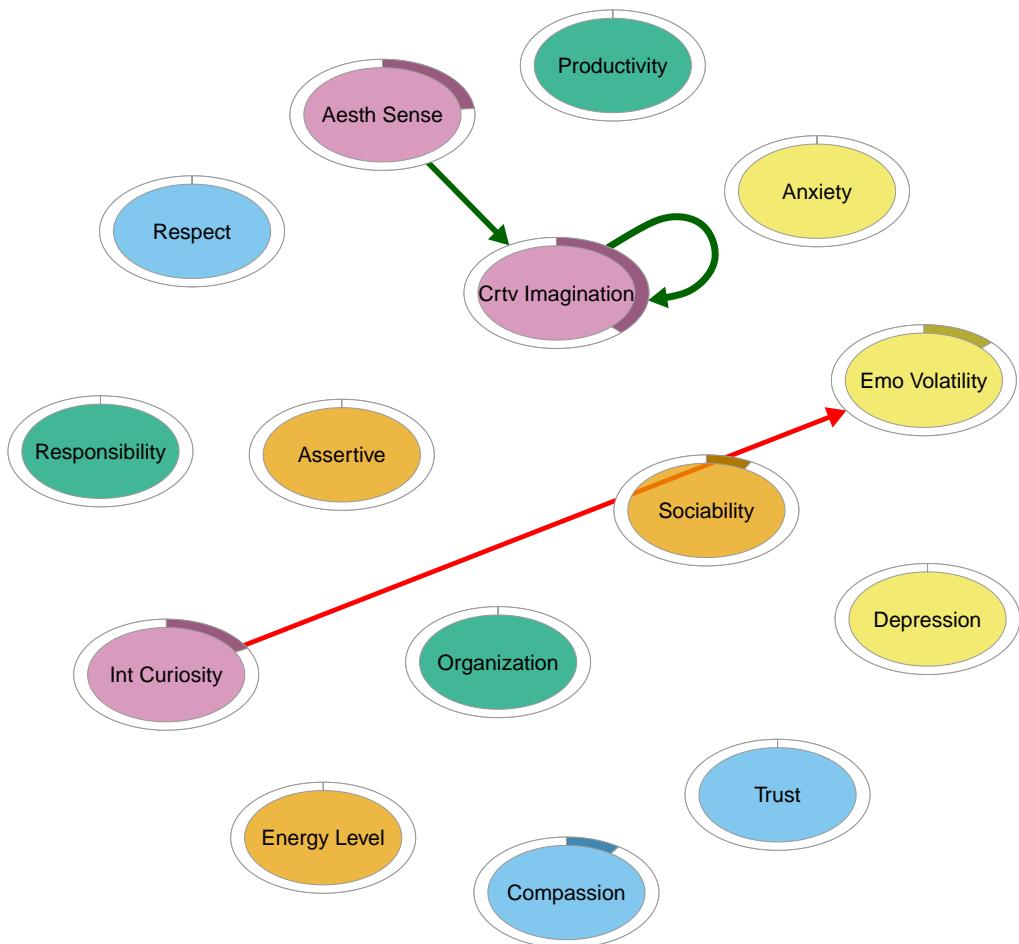
# Participant 41534 Lagged Stationary Network



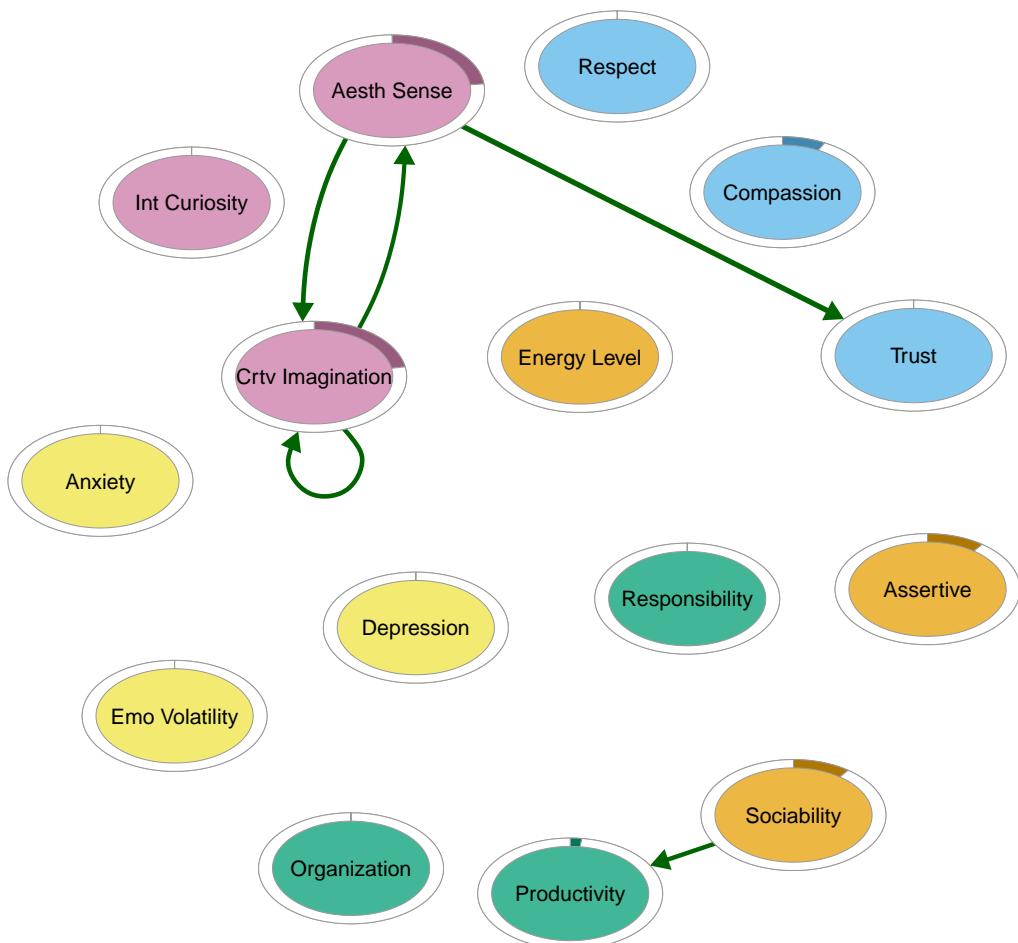
# Participant 43885 Lagged Stationary Network



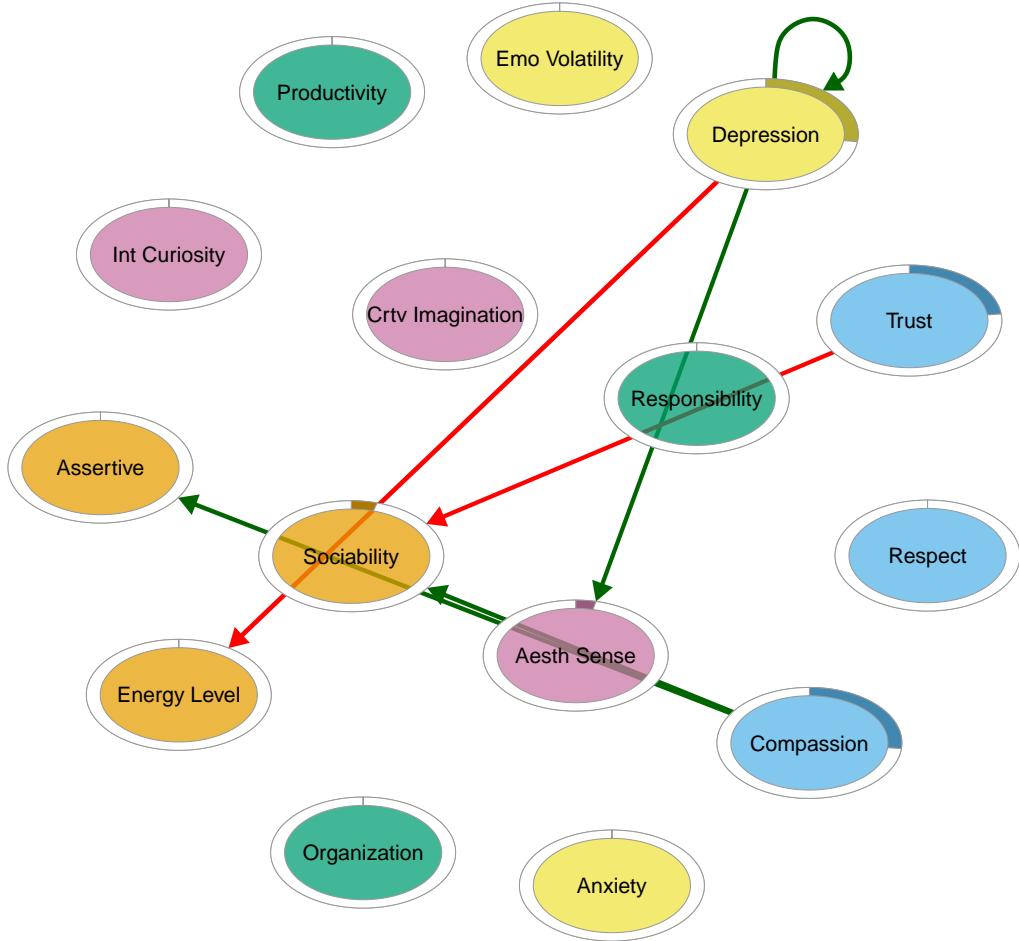
# Participant 44329 Lagged Stationary Network



# Participant 44612 Lagged Stationary Network



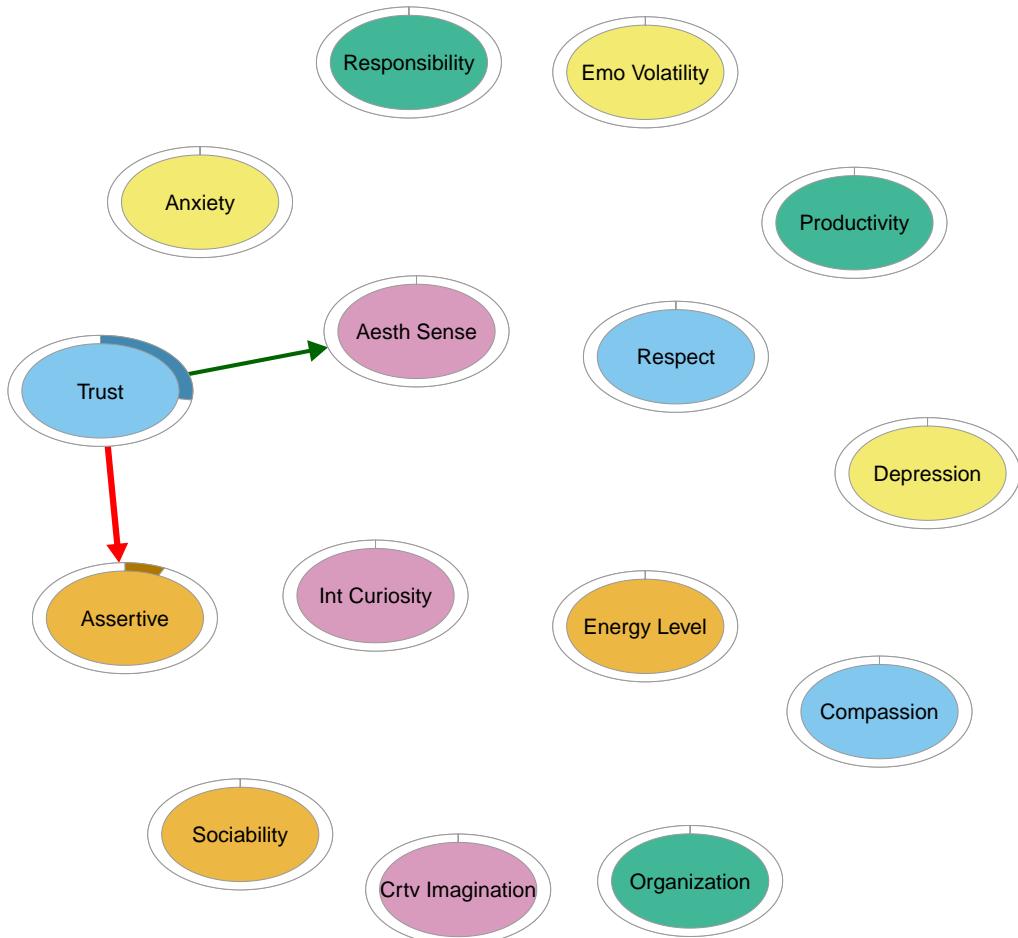
# Participant 44877 Lagged Stationary Network



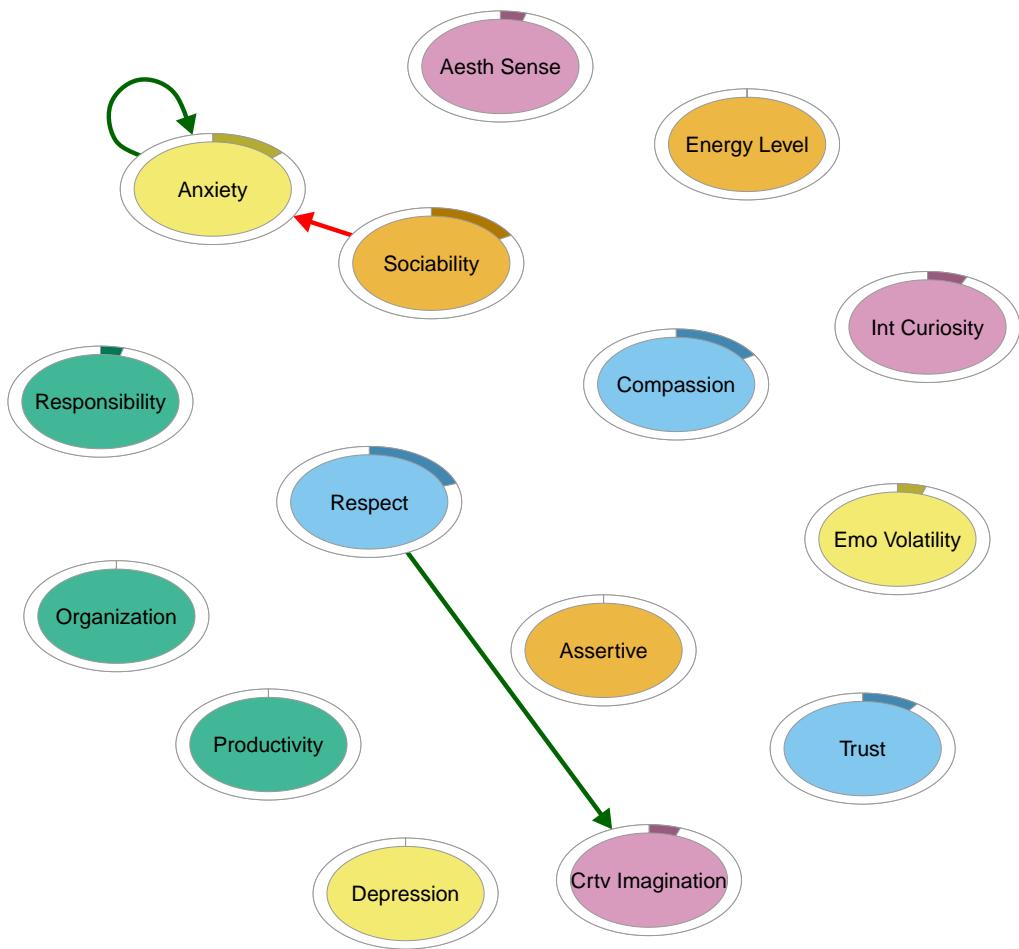
# Participant 45088 Lagged Stationary Network



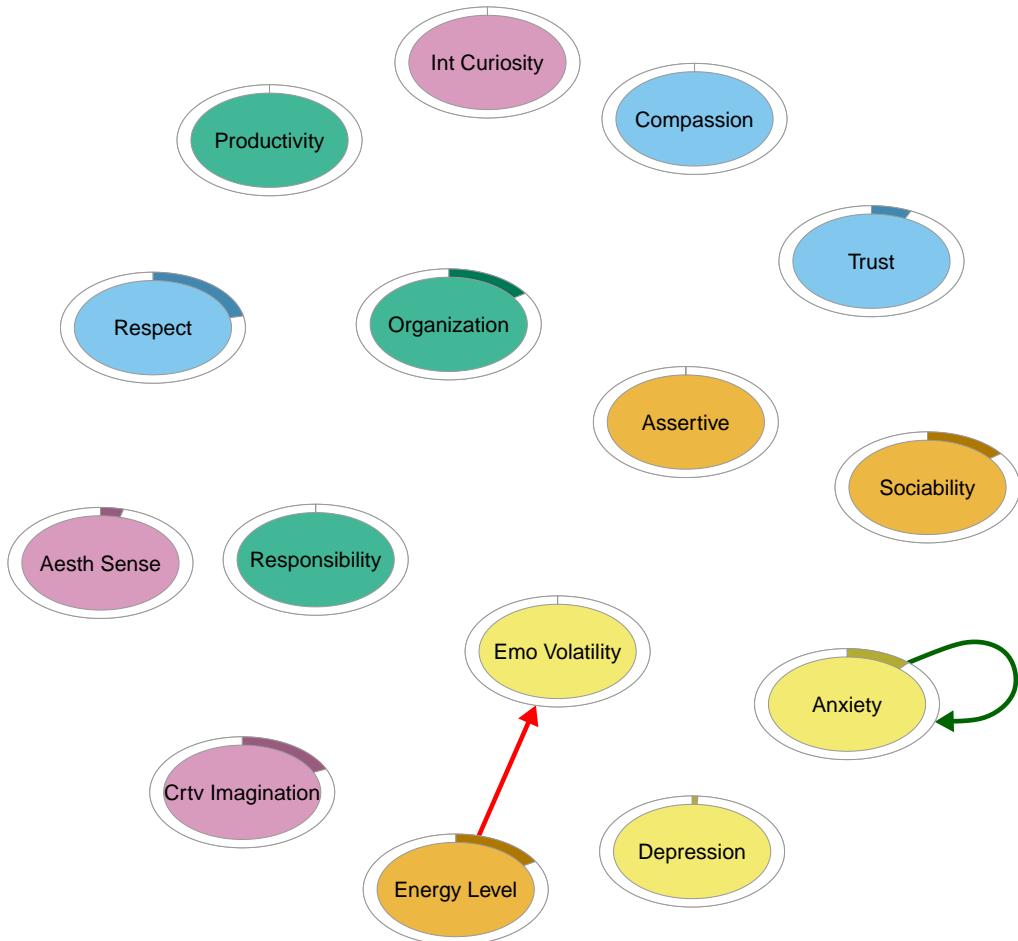
# Participant 45422 Lagged Stationary Network



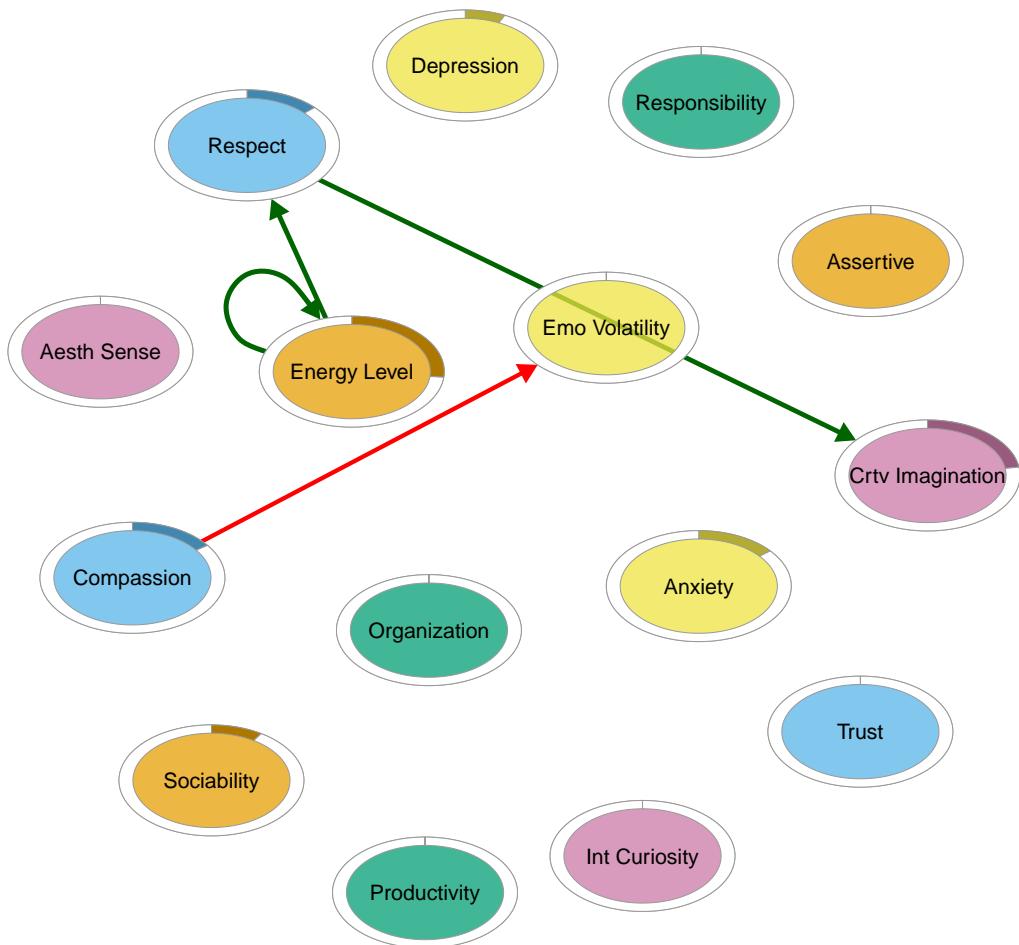
# Participant 45714 Lagged Stationary Network



# Participant 45791 Lagged Stationary Network



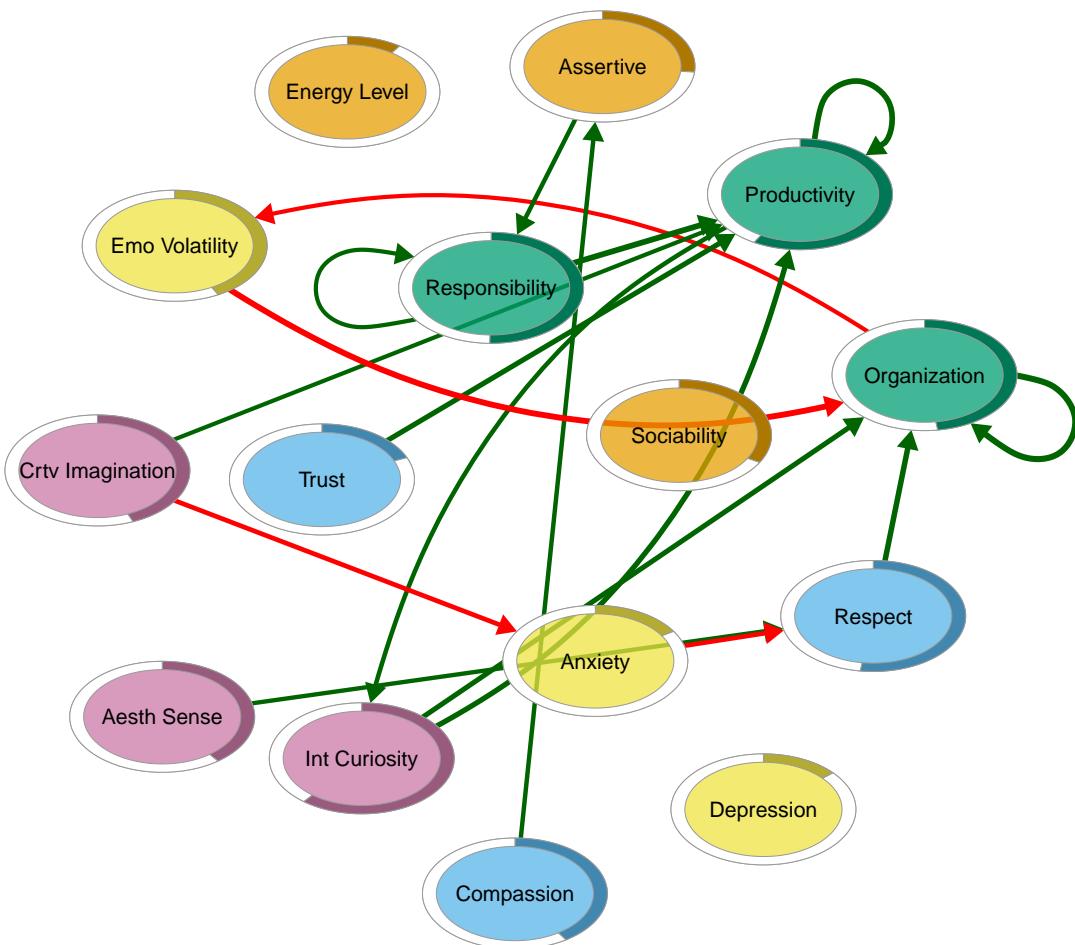
# Participant 45871 Lagged Stationary Network



# Participant 46967 Lagged Stationary Network



# Participant 47722 Lagged Stationary Network



# Participant 47841 Lagged Stationary Network



# Participant 48056 Lagged Stationary Network



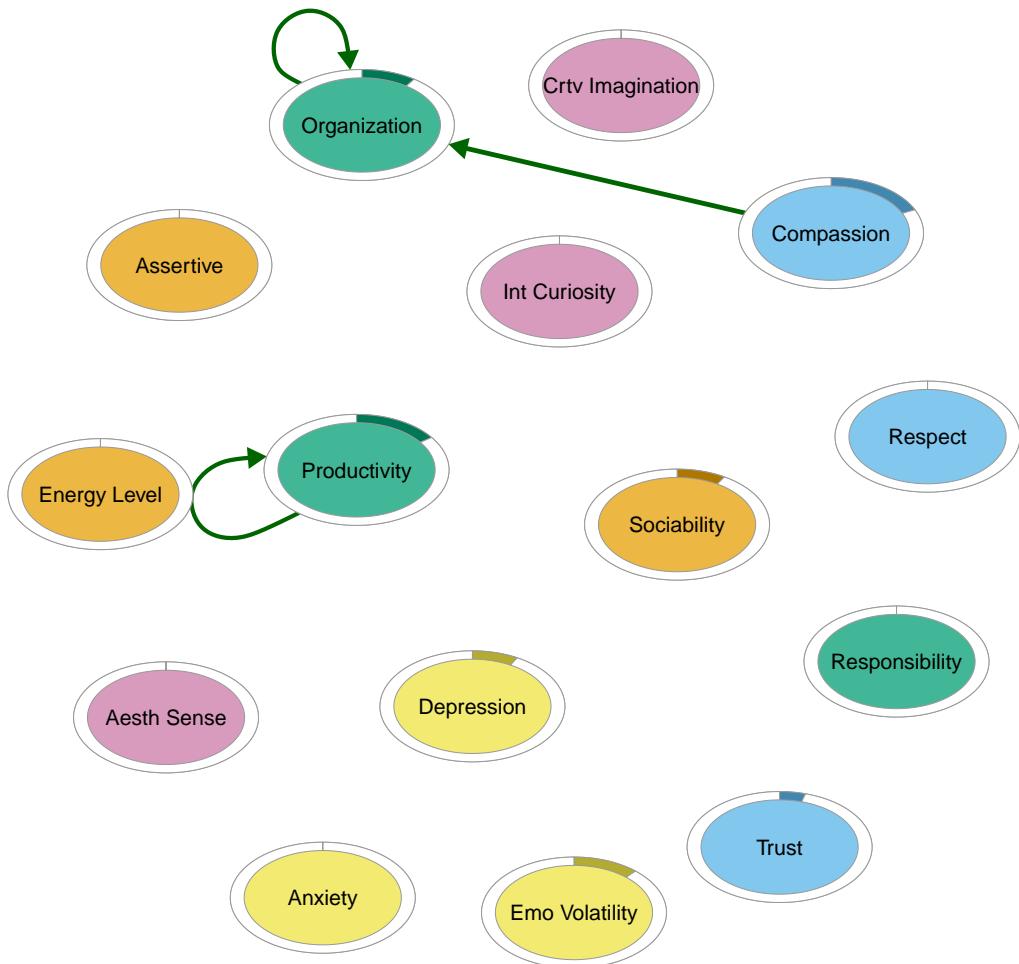
# Participant 48477 Lagged Stationary Network



# Participant 49367 Lagged Stationary Network



# Participant 51013 Lagged Stationary Network



# Participant 51760 Lagged Stationary Network



# Participant 52148 Lagged Stationary Network



# Participant 52516 Lagged Stationary Network



# Participant 53192 Lagged Stationary Network



# Participant 53398 Lagged Stationary Network



# Participant 53845 Lagged Stationary Network



# Participant 53938 Lagged Stationary Network



# Participant 54146 Lagged Stationary Network



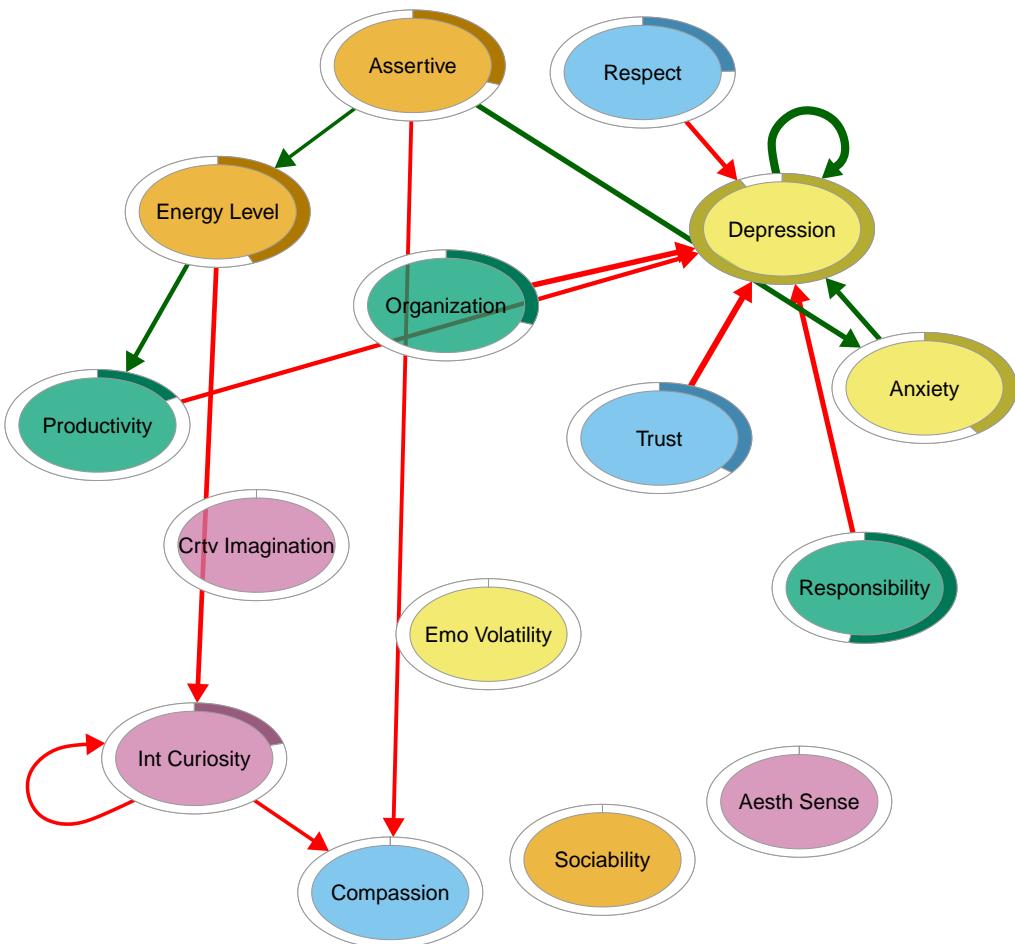
# Participant 55373 Lagged Stationary Network



# Participant 56161 Lagged Stationary Network



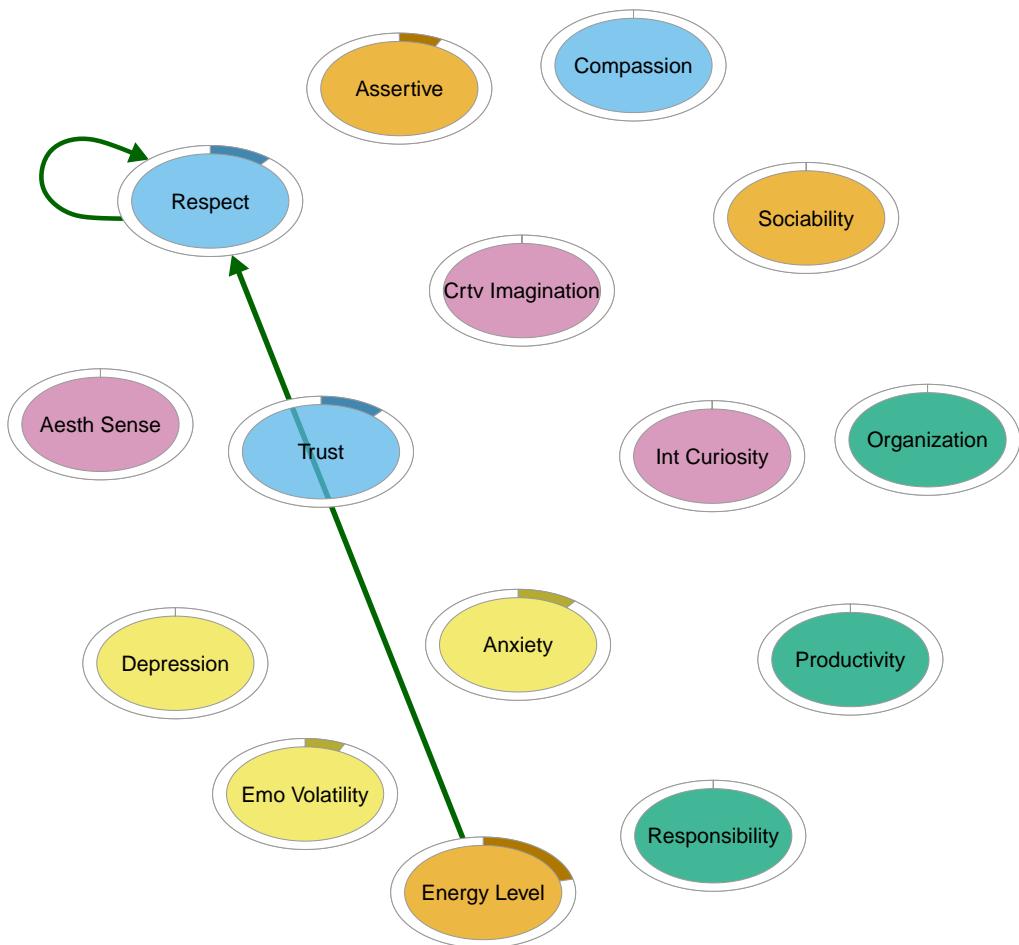
# Participant 56757 Lagged Stationary Network



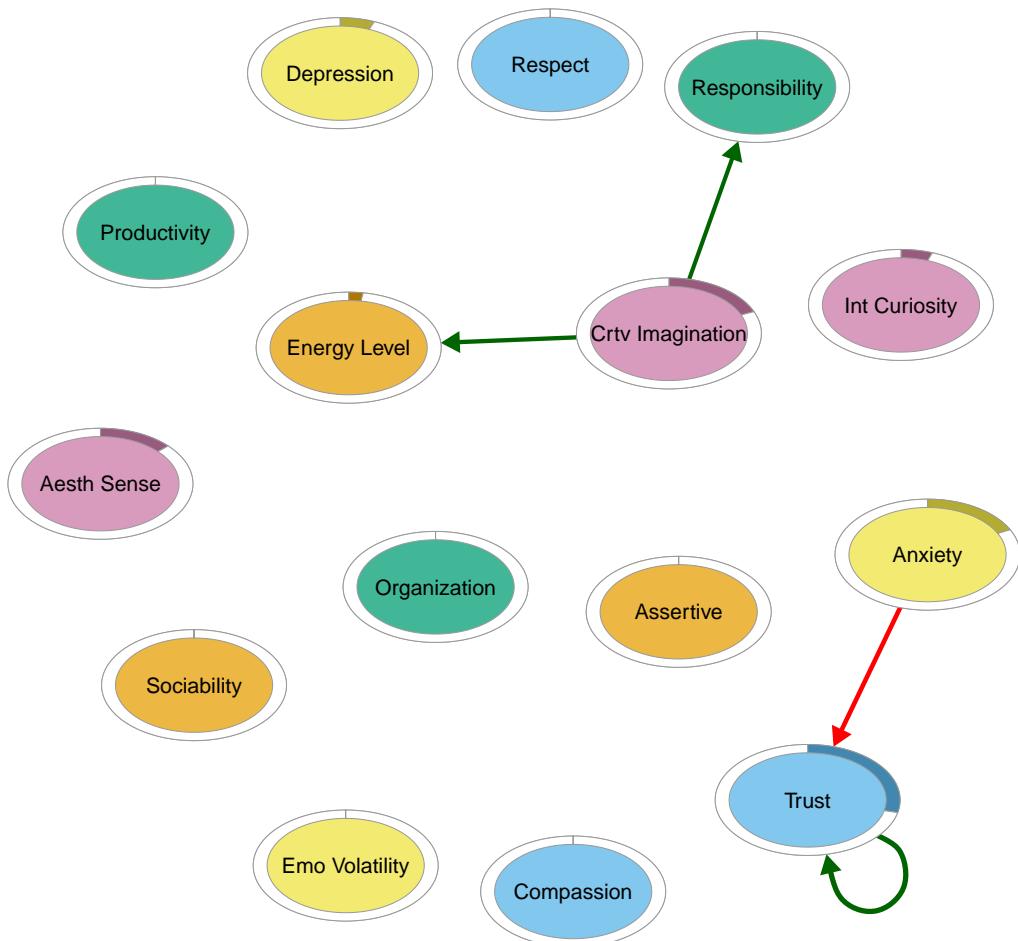
# Participant 57482 Lagged Stationary Network



# Participant 58012 Lagged Stationary Network



# Participant 58286 Lagged Stationary Network



# Participant 58304 Lagged Stationary Network



# Participant 59337 Lagged Stationary Network



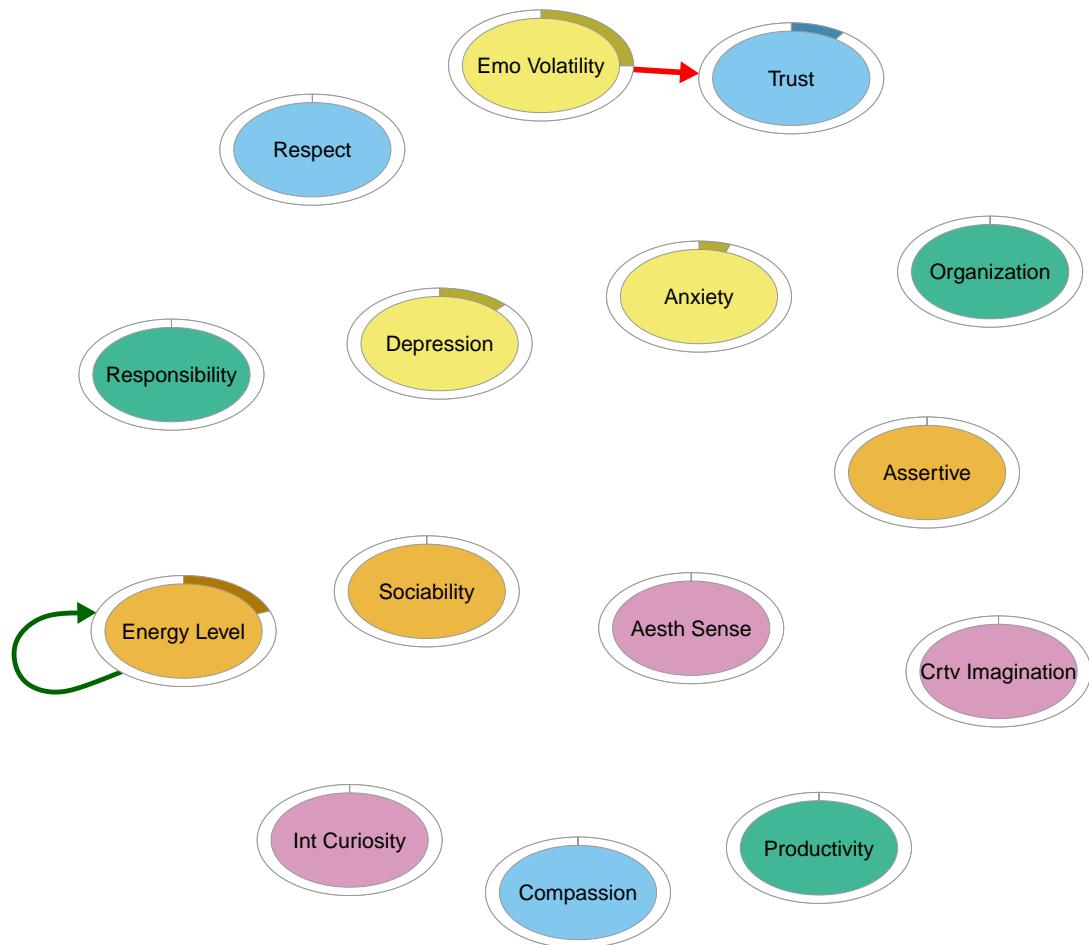
# Participant 59481 Lagged Stationary Network



# Participant 59942 Lagged Stationary Network



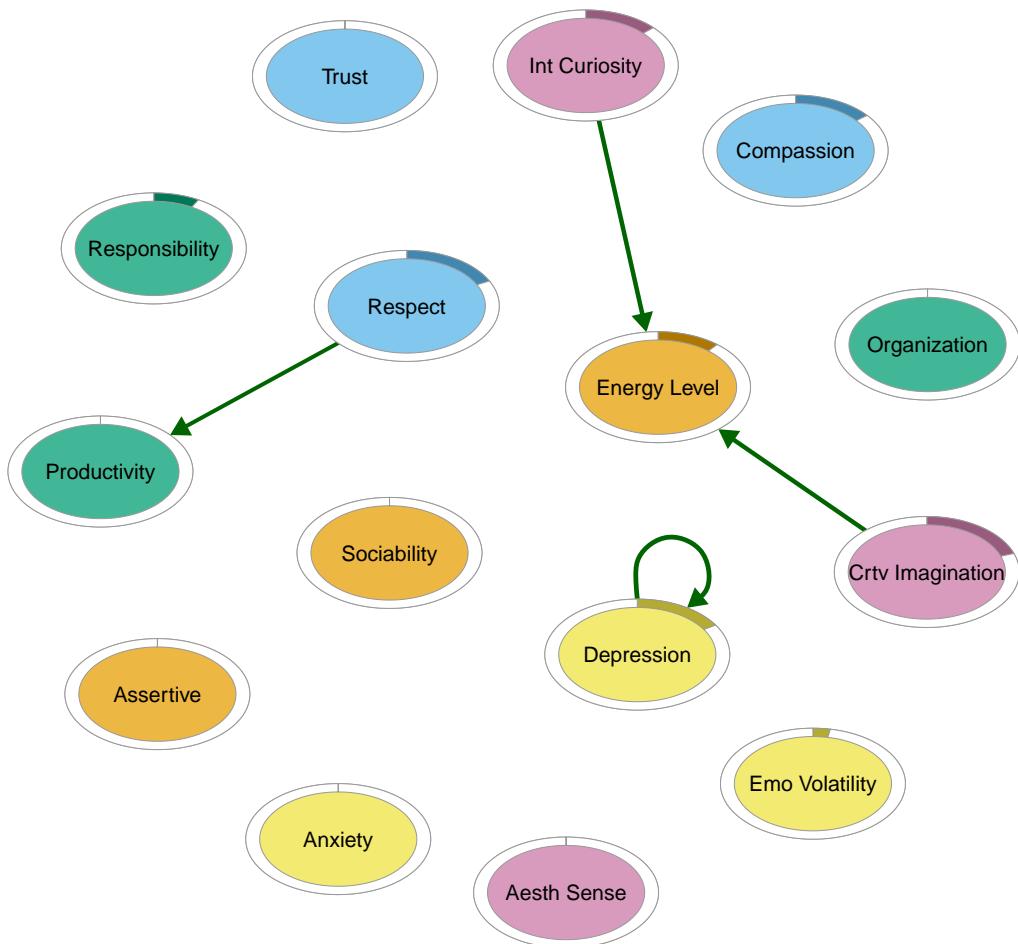
# Participant 60065 Lagged Stationary Network



# Participant 60964 Lagged Stationary Network



# Participant 61291 Lagged Stationary Network



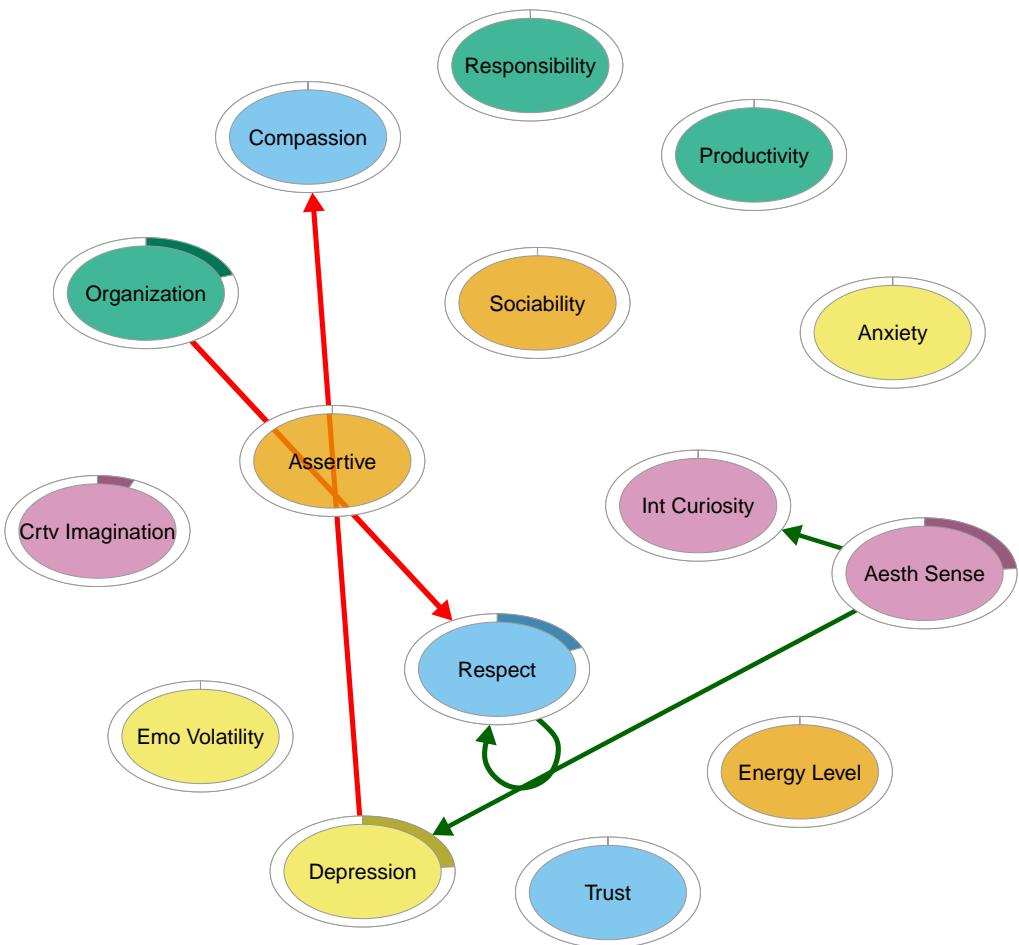
# Participant 62758 Lagged Stationary Network



# Participant 63300 Lagged Stationary Network



# Participant 63450 Lagged Stationary Network



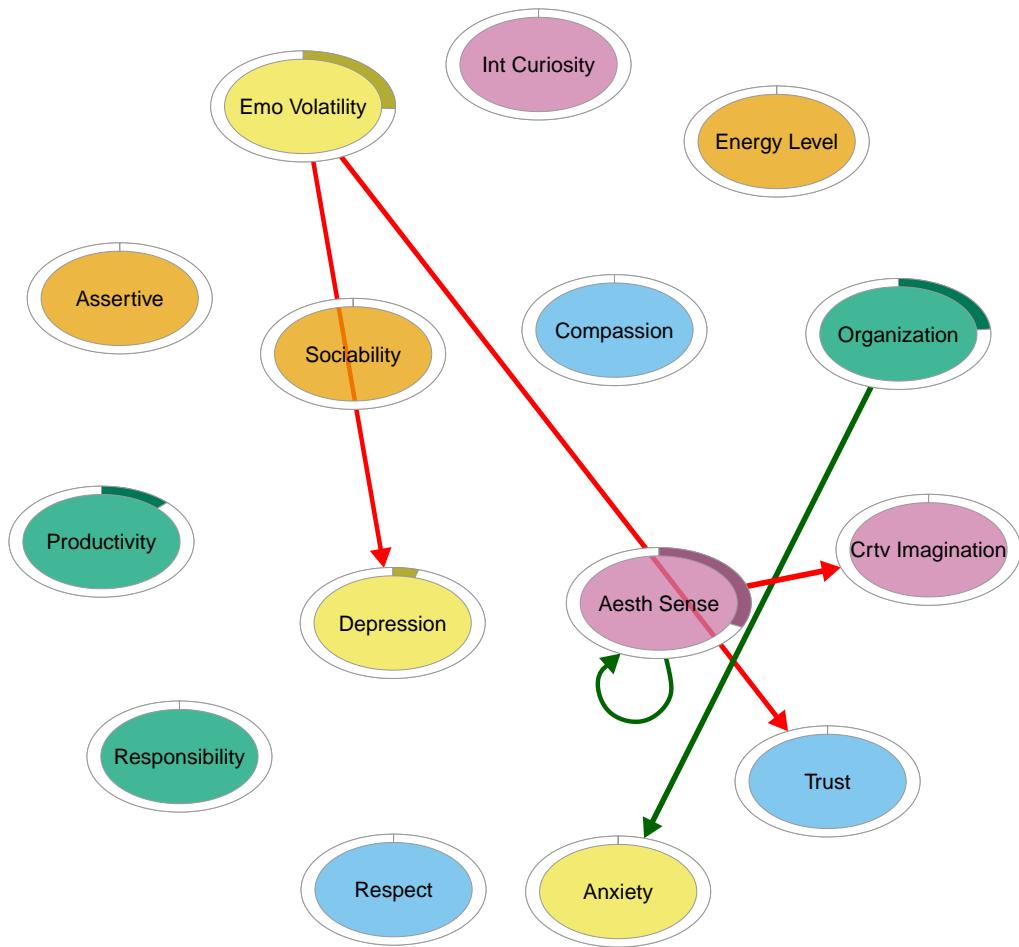
# Participant 64387 Lagged Stationary Network



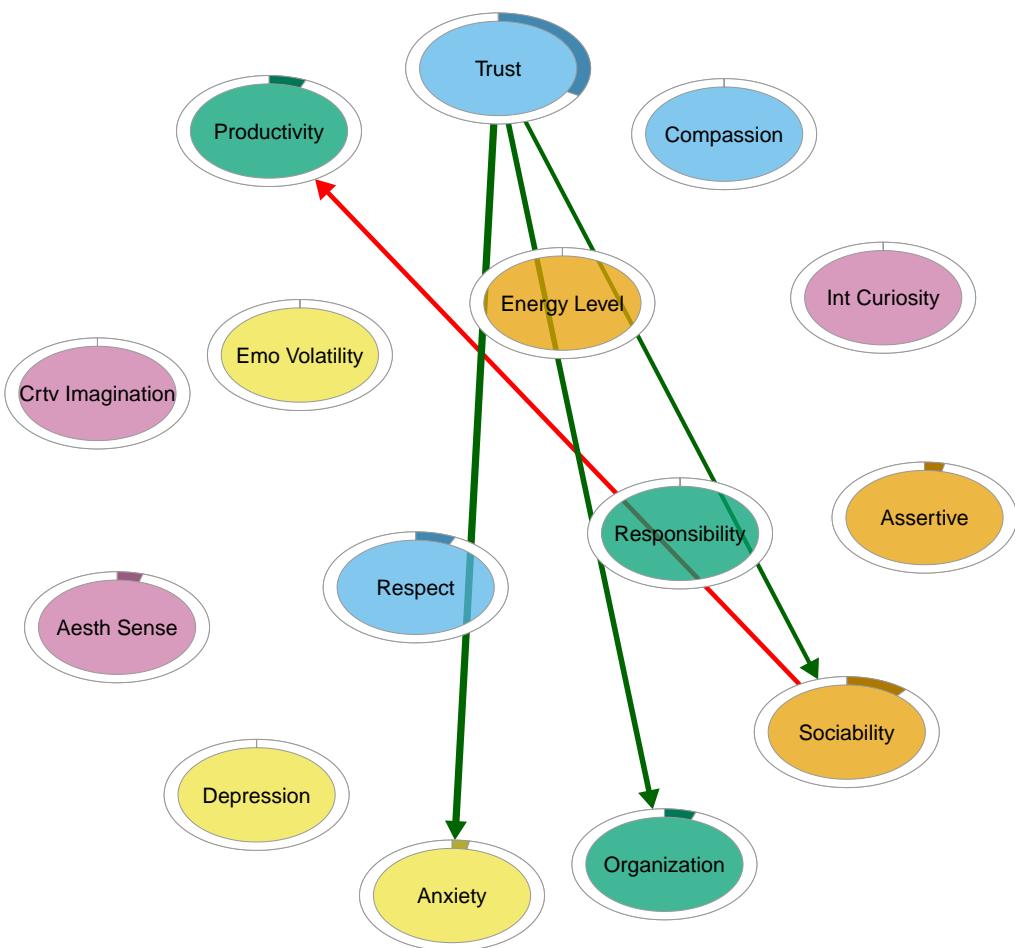
# Participant 65002 Lagged Stationary Network



# Participant 65033 Lagged Stationary Network



# Participant 65052 Lagged Stationary Network



# Participant 65579 Lagged Stationary Network



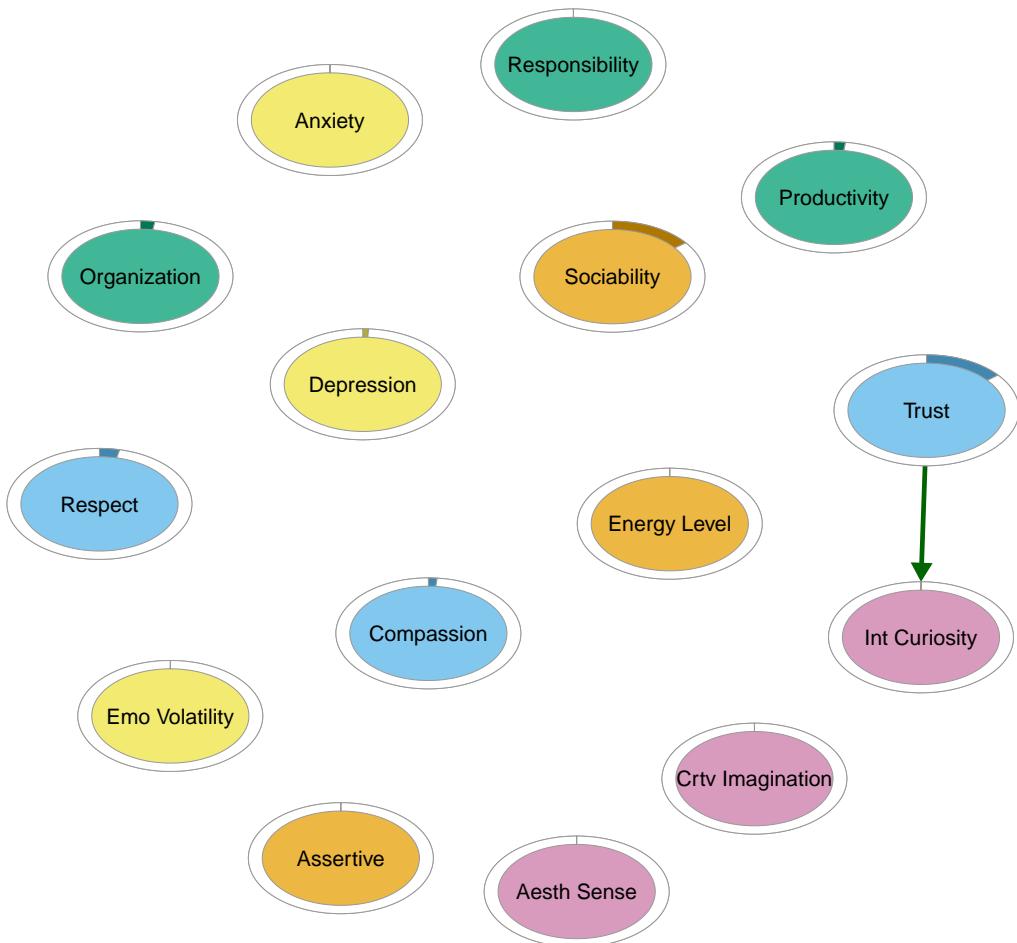
# Participant 66894 Lagged Stationary Network



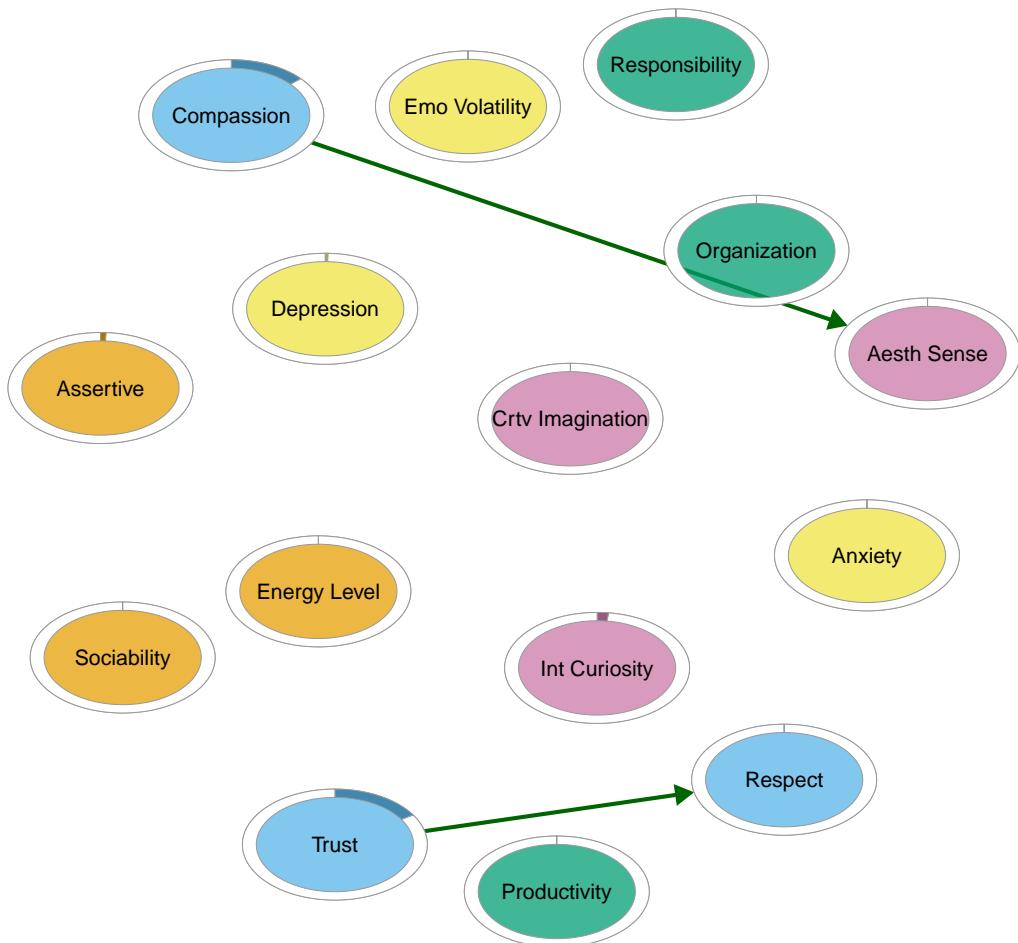
# Participant 66952 Lagged Stationary Network



# Participant 67442 Lagged Stationary Network



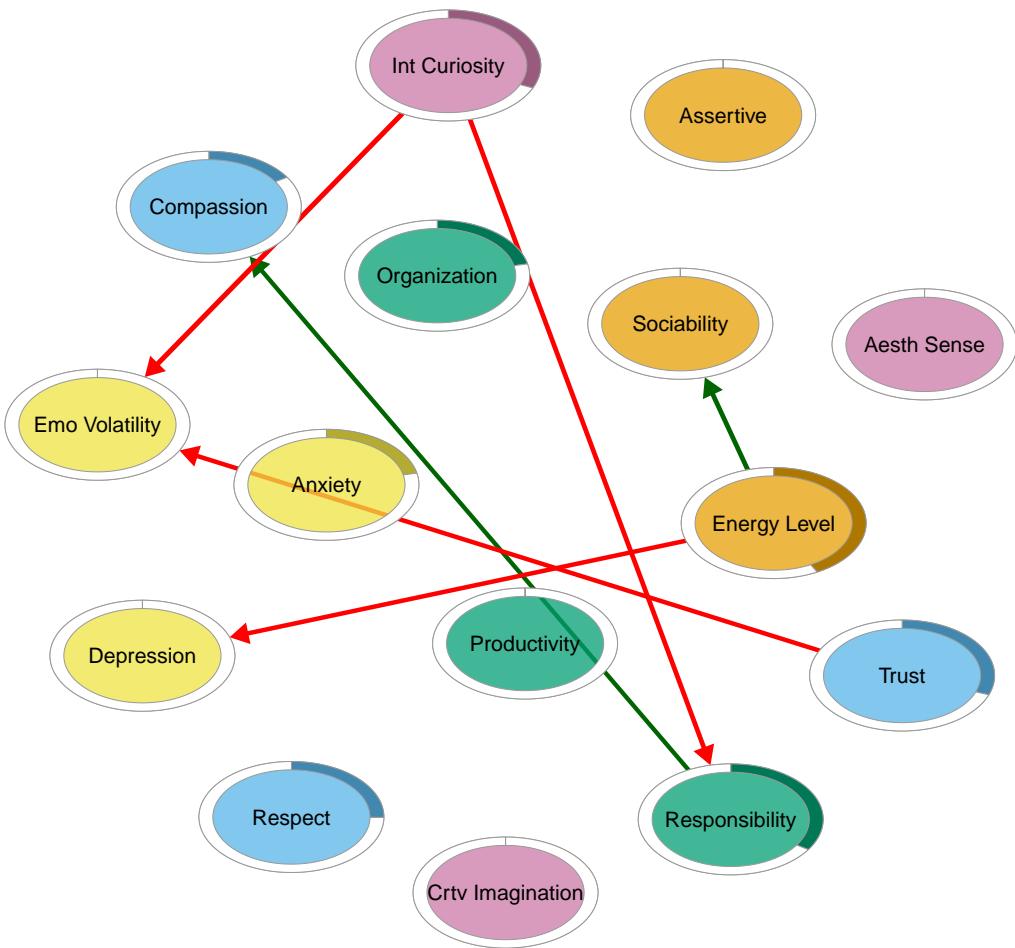
# Participant 68400 Lagged Stationary Network



# Participant 69435 Lagged Stationary Network



# Participant 69530 Lagged Stationary Network



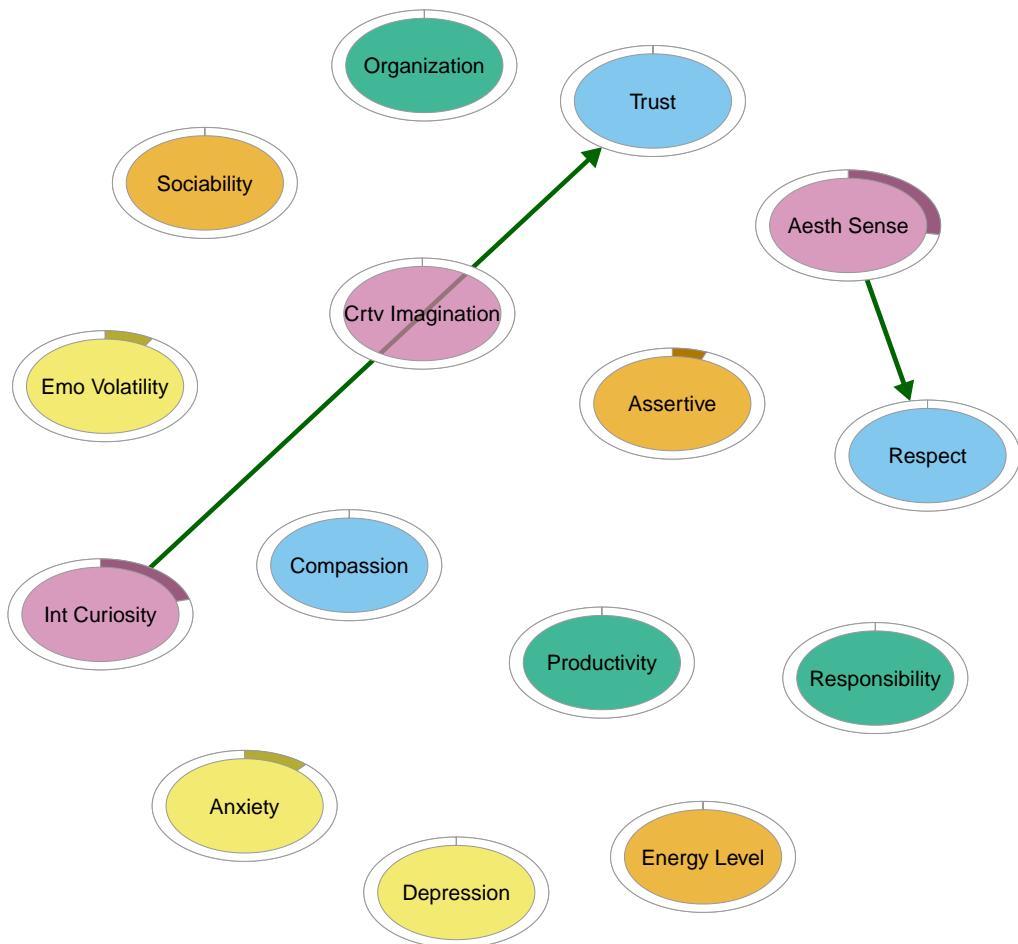
# Participant 70777 Lagged Stationary Network



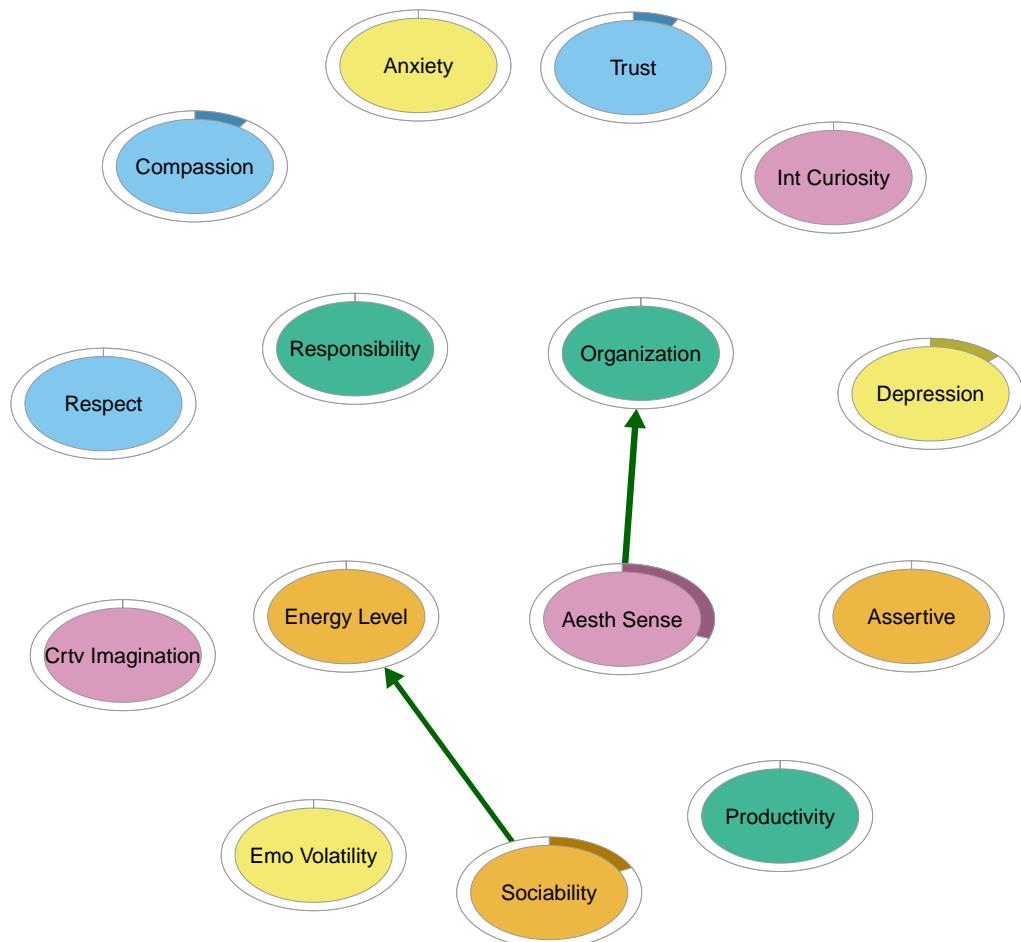
# Participant 71650 Lagged Stationary Network



# Participant 72116 Lagged Stationary Network



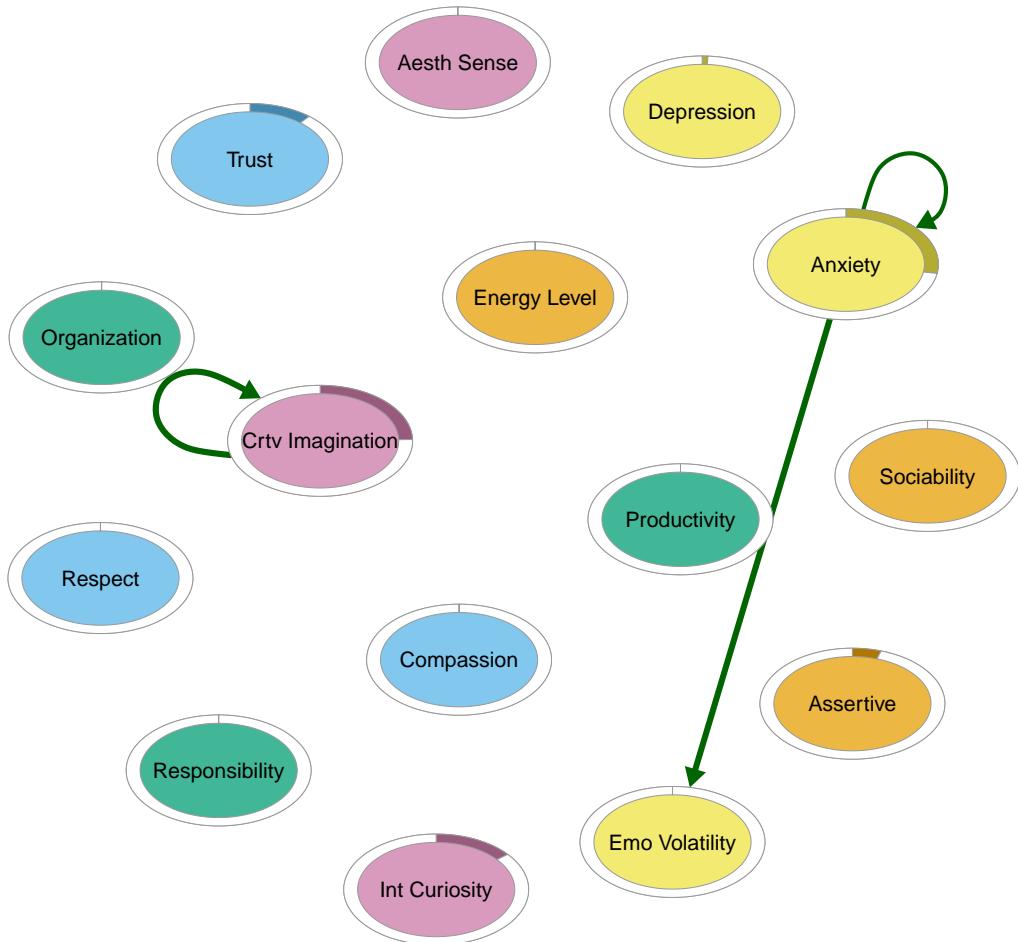
# Participant 72795 Lagged Stationary Network



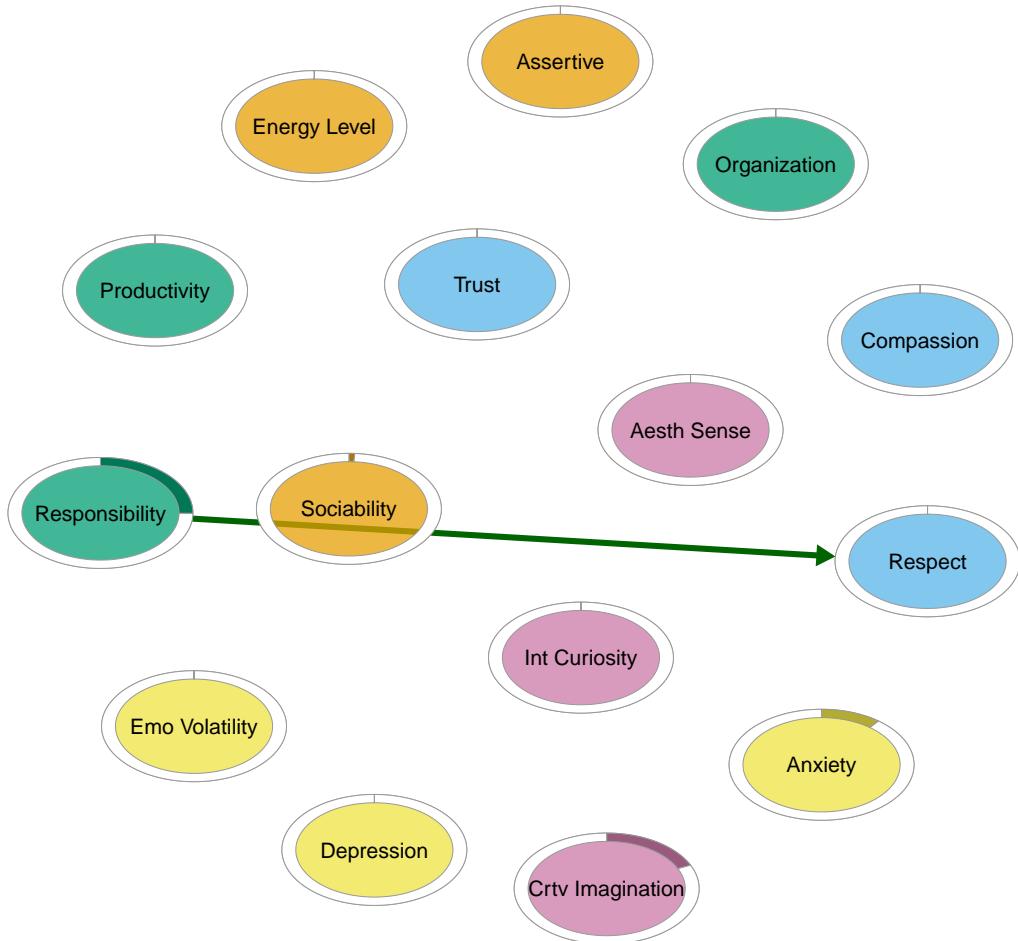
# Participant 73010 Lagged Stationary Network



# Participant 73094 Lagged Stationary Network



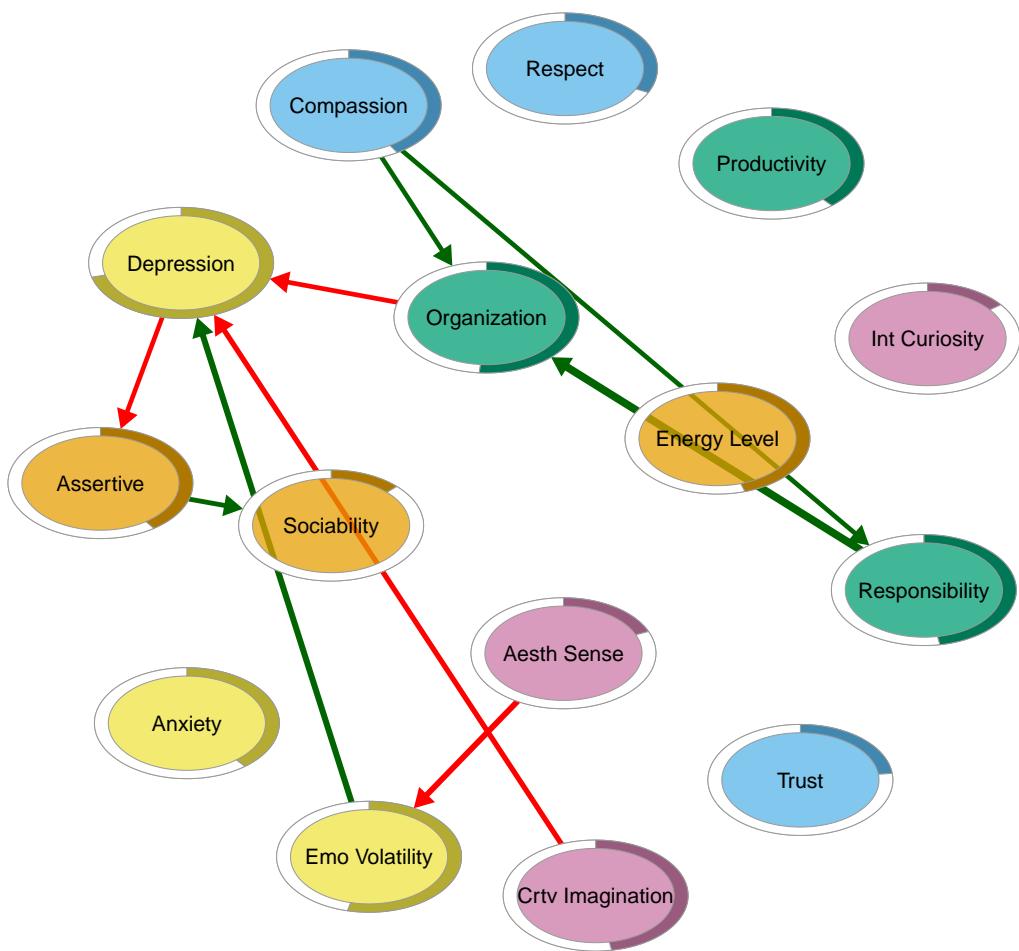
# Participant 73786 Lagged Stationary Network



# Participant 74865 Lagged Stationary Network



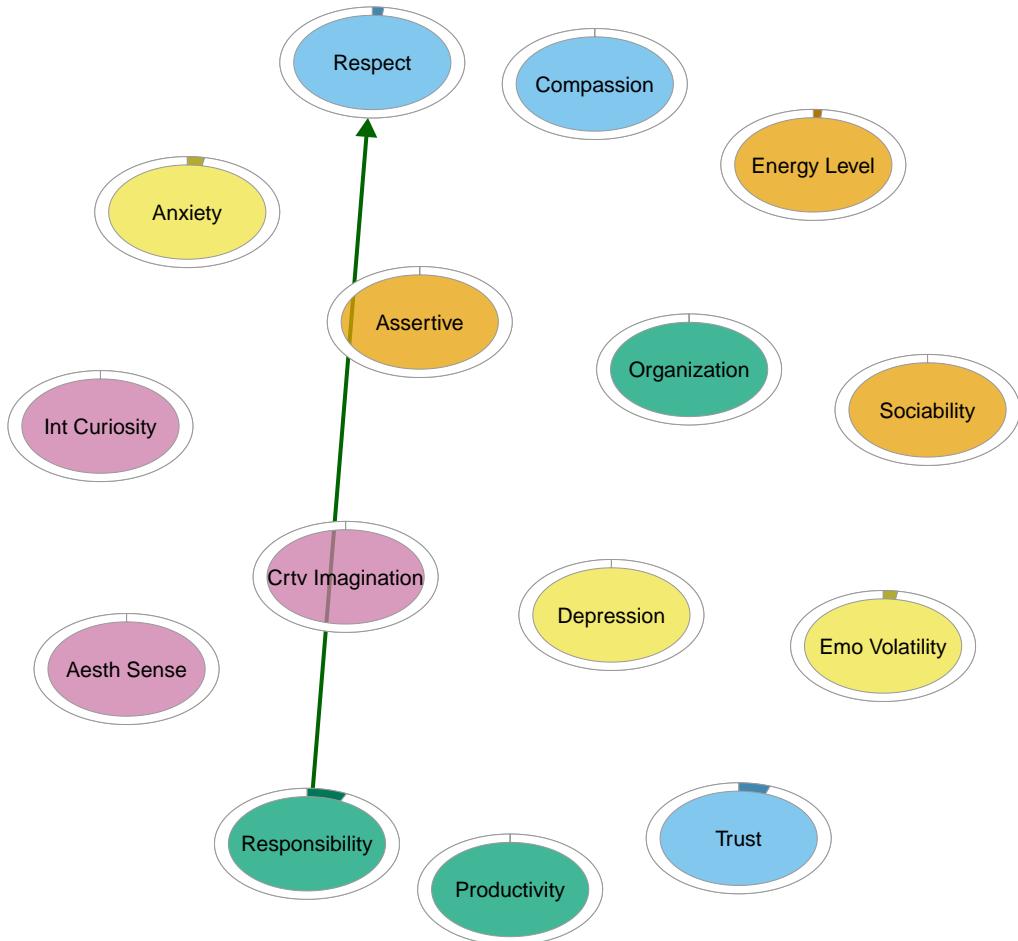
# Participant 74922 Lagged Stationary Network



# Participant 75816 Lagged Stationary Network



# Participant 75931 Lagged Stationary Network



# Participant 77533 Lagged Stationary Network



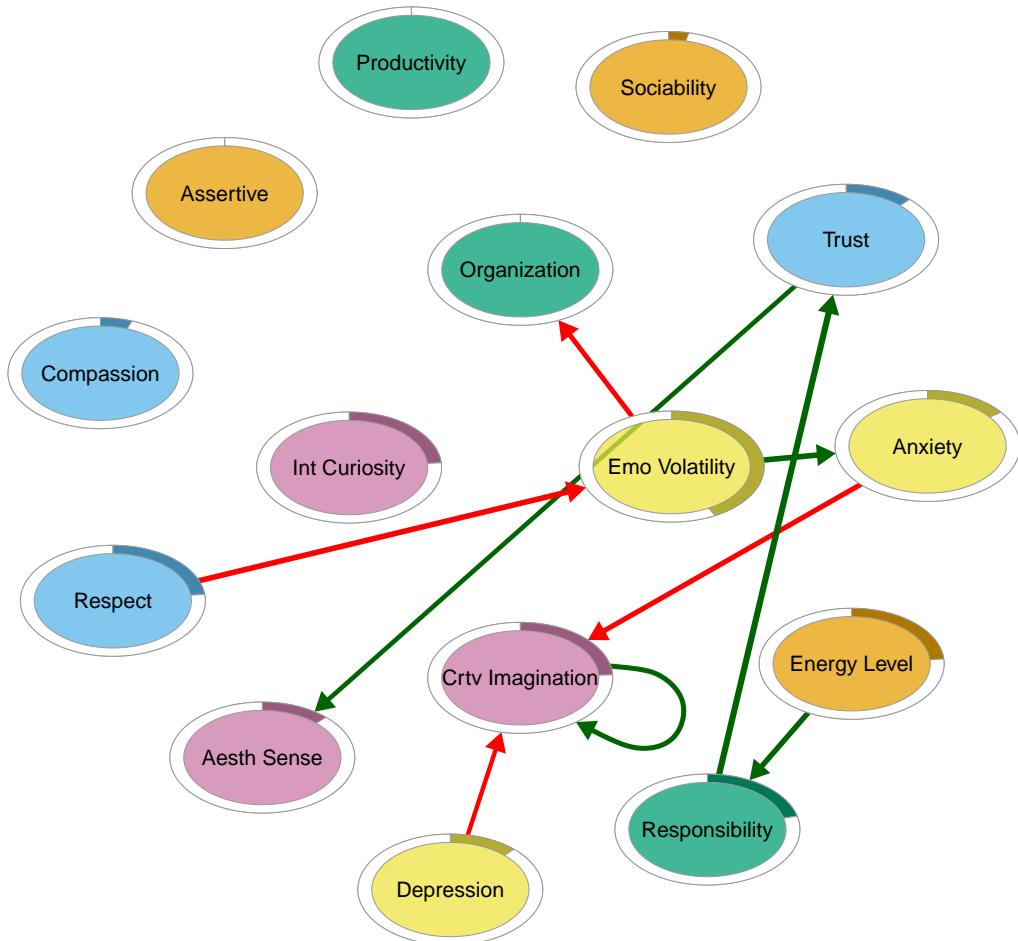
# Participant 77870 Lagged Stationary Network



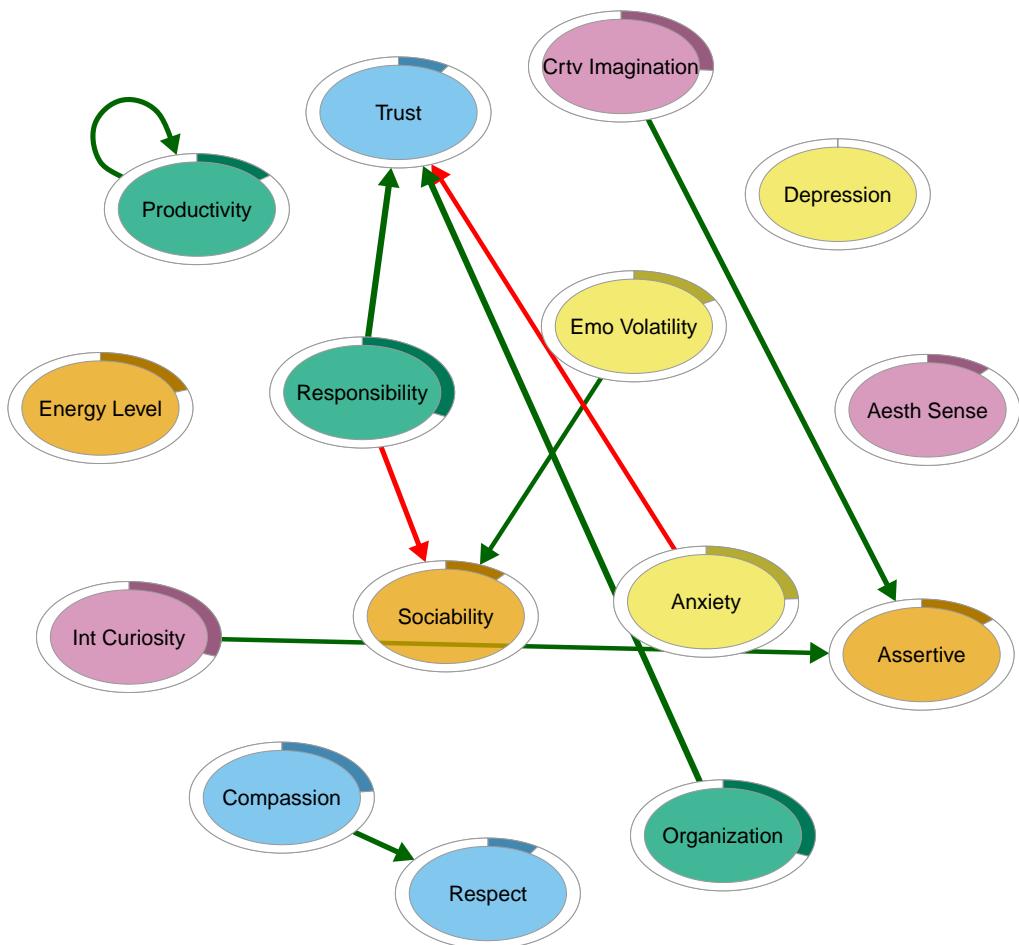
# Participant 78664 Lagged Stationary Network



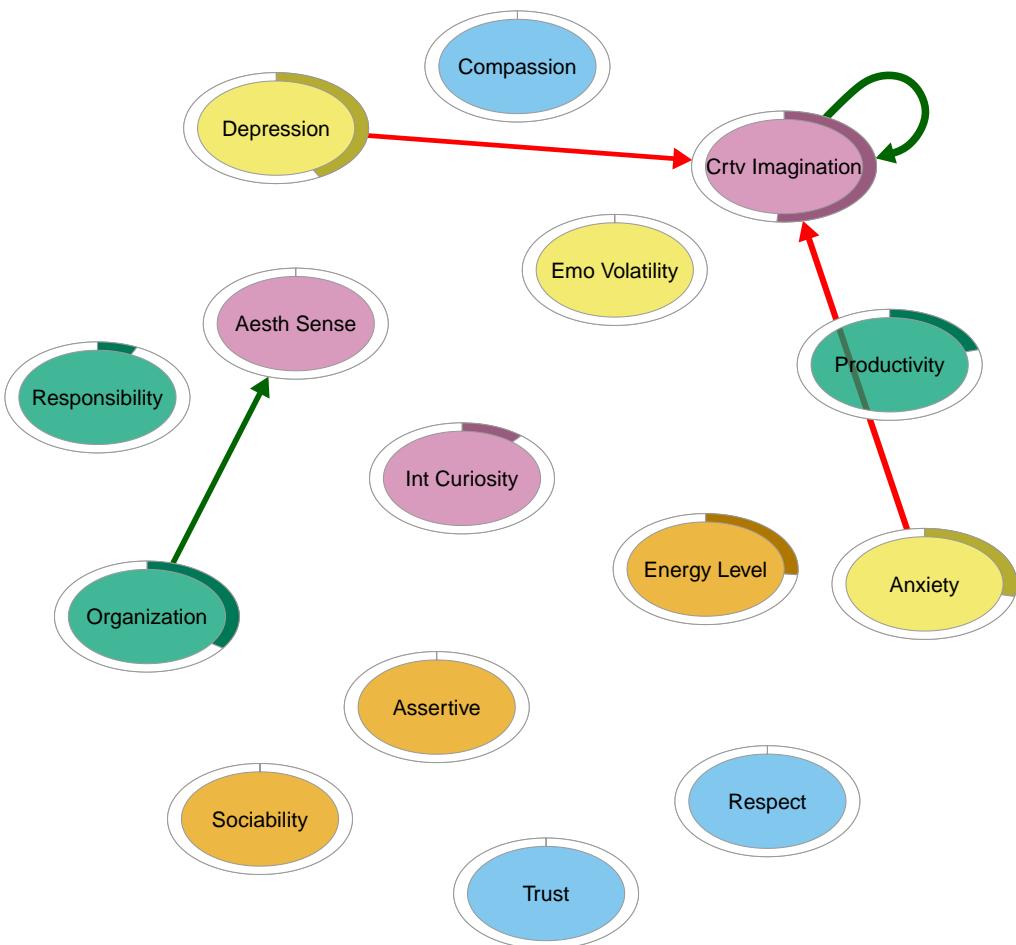
# Participant 80483 Lagged Stationary Network



# Participant 80552 Lagged Stationary Network



# Participant 82330 Lagged Stationary Network



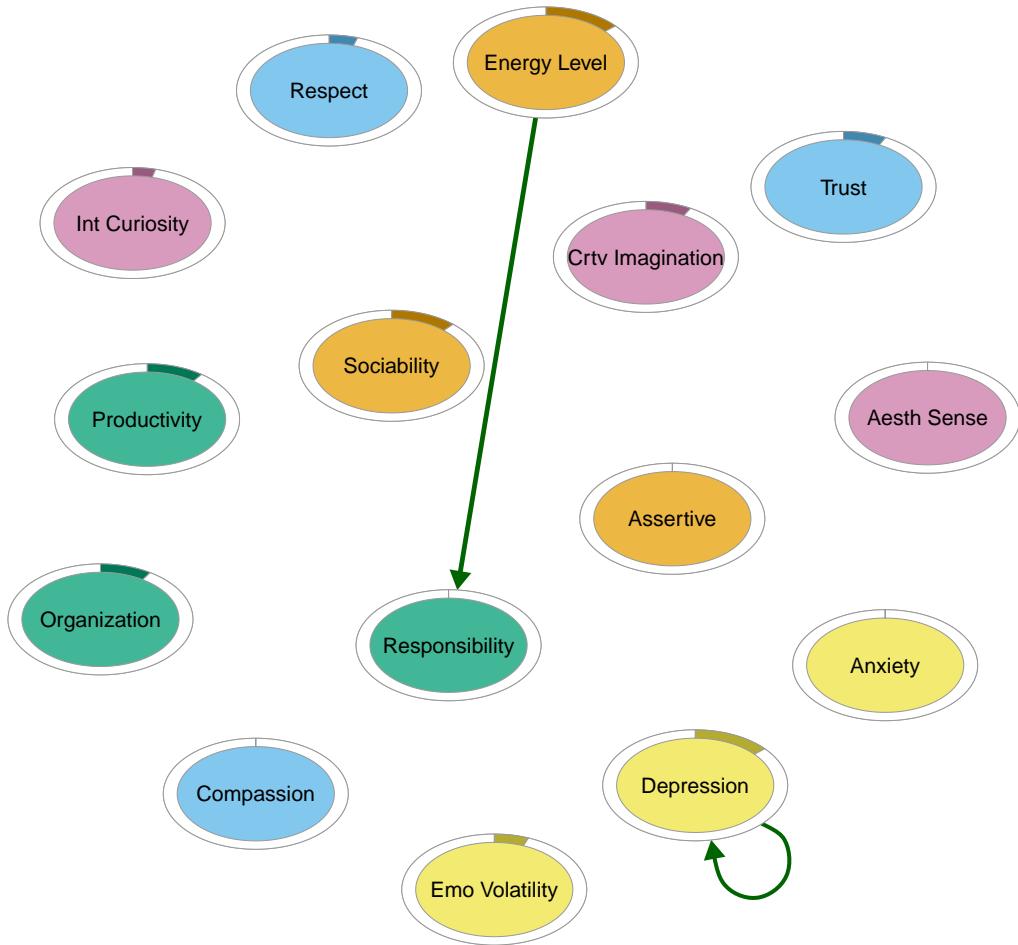
# Participant 82410 Lagged Stationary Network



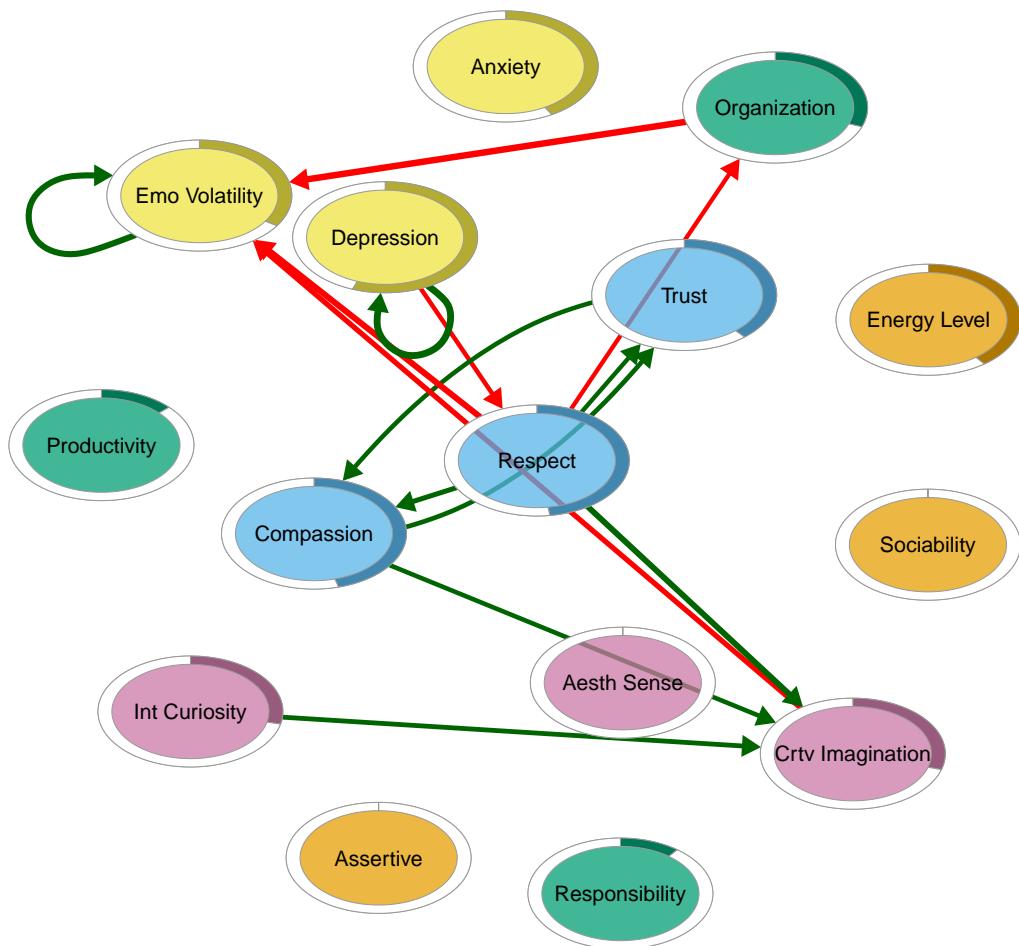
# Participant 82517 Lagged Stationary Network



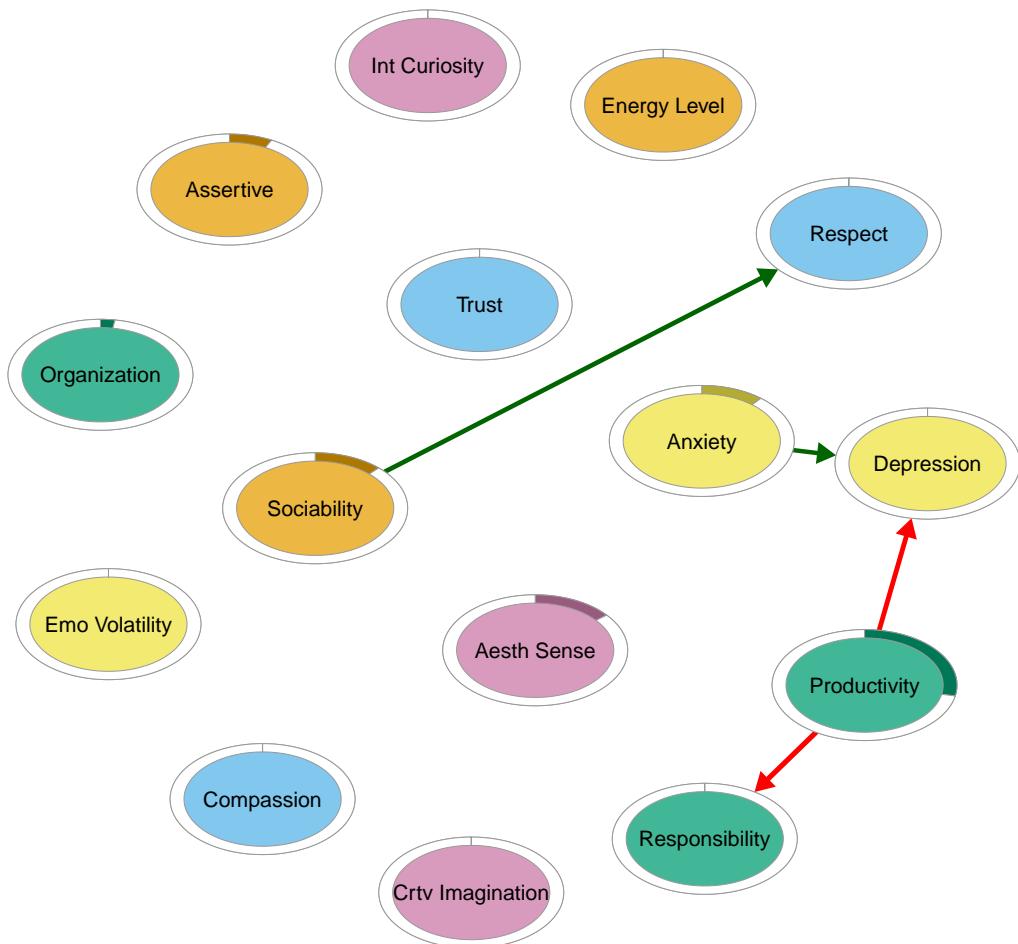
# Participant 82713 Lagged Stationary Network



# Participant 82869 Lagged Stationary Network



# Participant 84136 Lagged Stationary Network



# Participant 84235 Lagged Stationary Network



# Participant 85135 Lagged Stationary Network



# Participant 85191 Lagged Stationary Network



# Participant 85974 Lagged Stationary Network



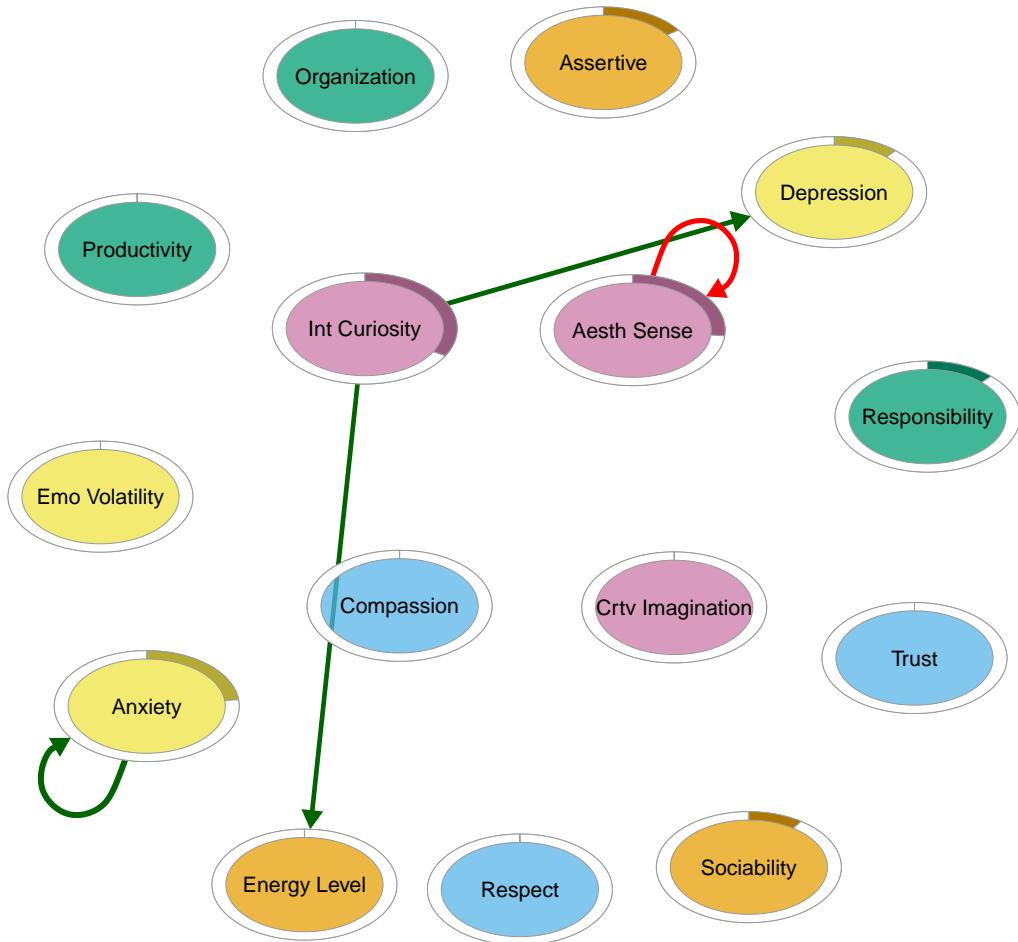
# Participant 86461 Lagged Stationary Network



# Participant 86656 Lagged Stationary Network



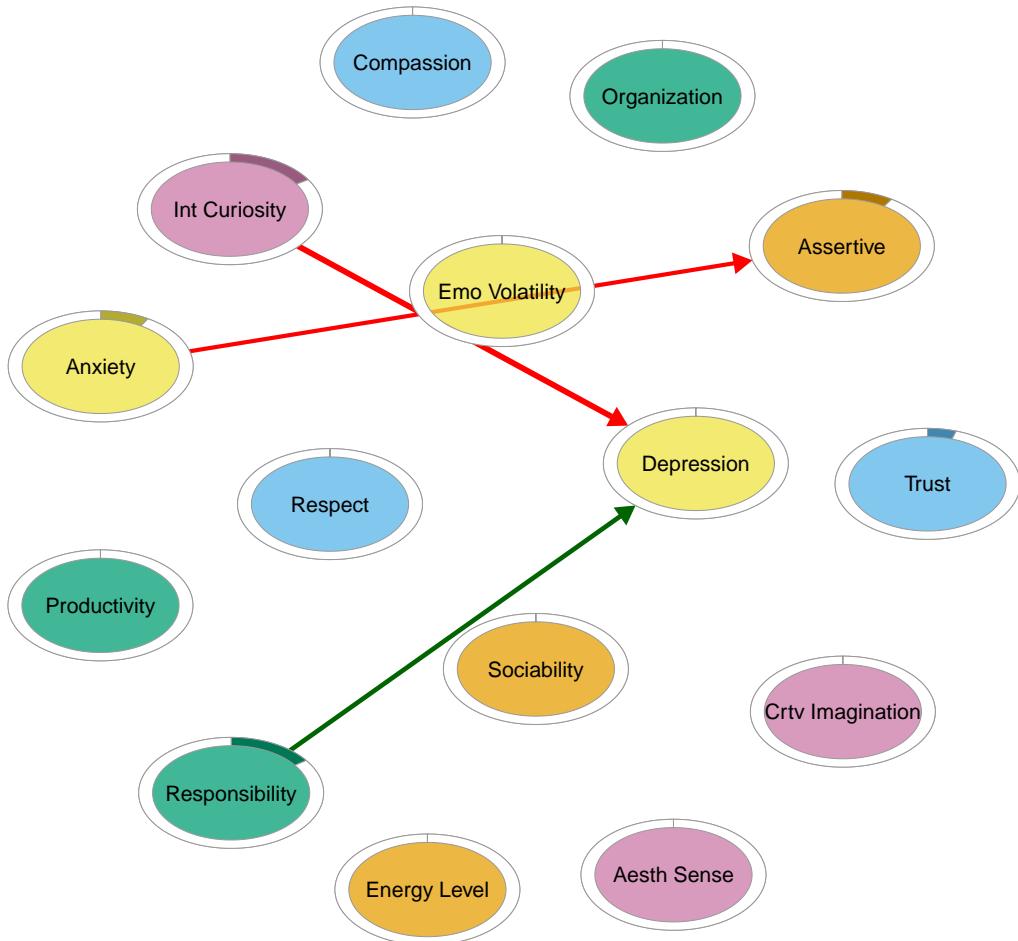
# Participant 87978 Lagged Stationary Network



# Participant 87986 Lagged Stationary Network



# Participant 88410 Lagged Stationary Network



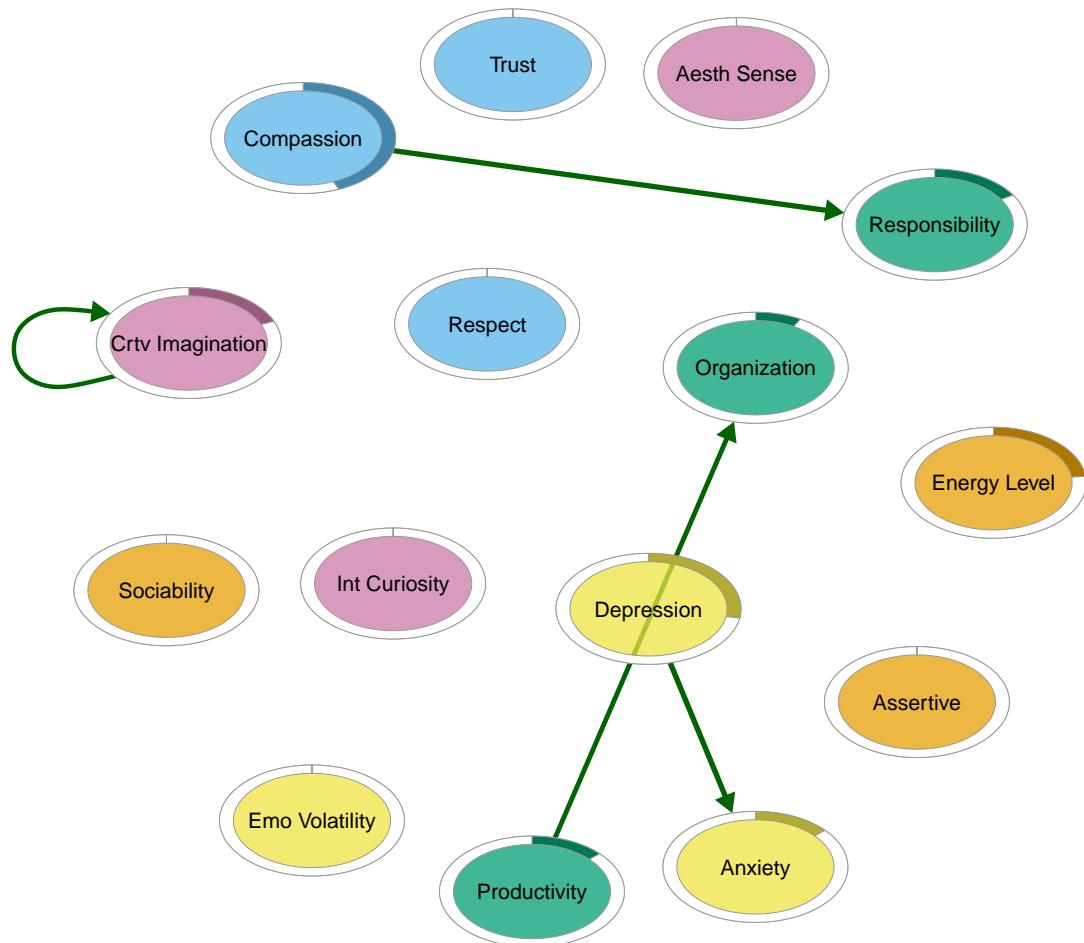
# Participant 89807 Lagged Stationary Network



# Participant 89907 Lagged Stationary Network



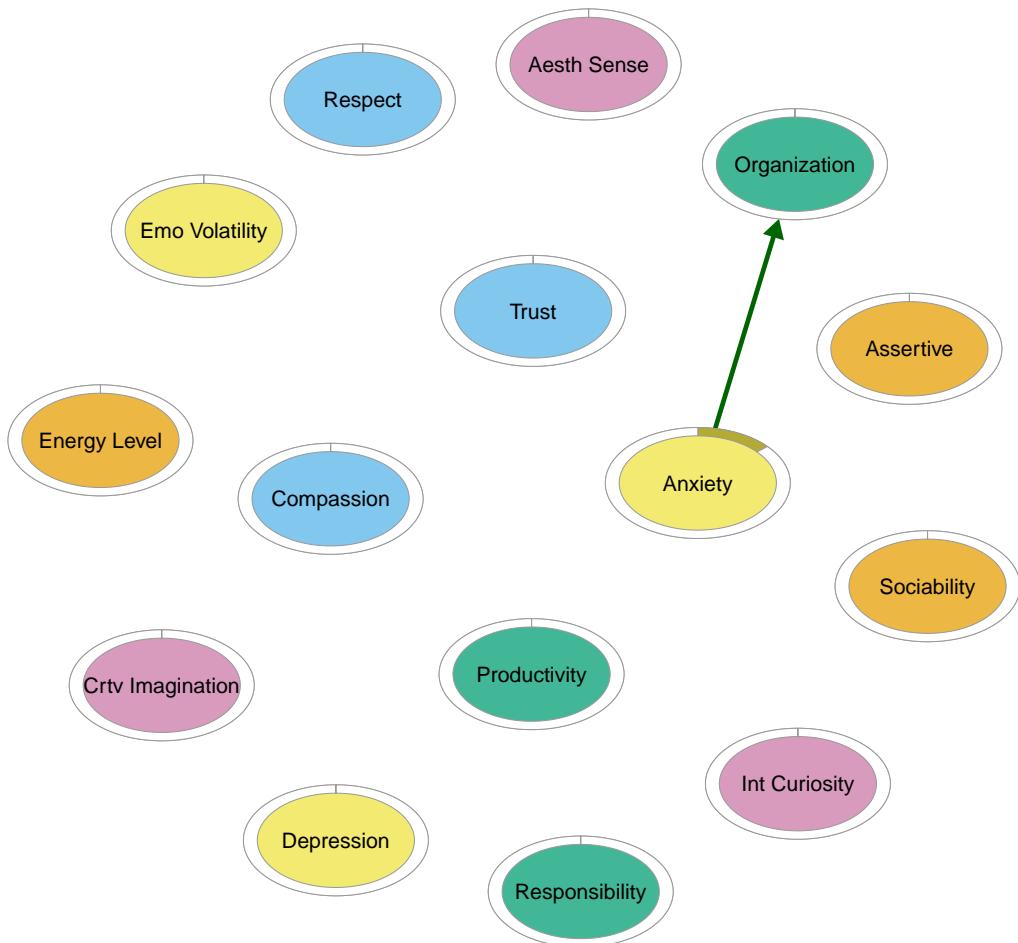
# Participant 90280 Lagged Stationary Network



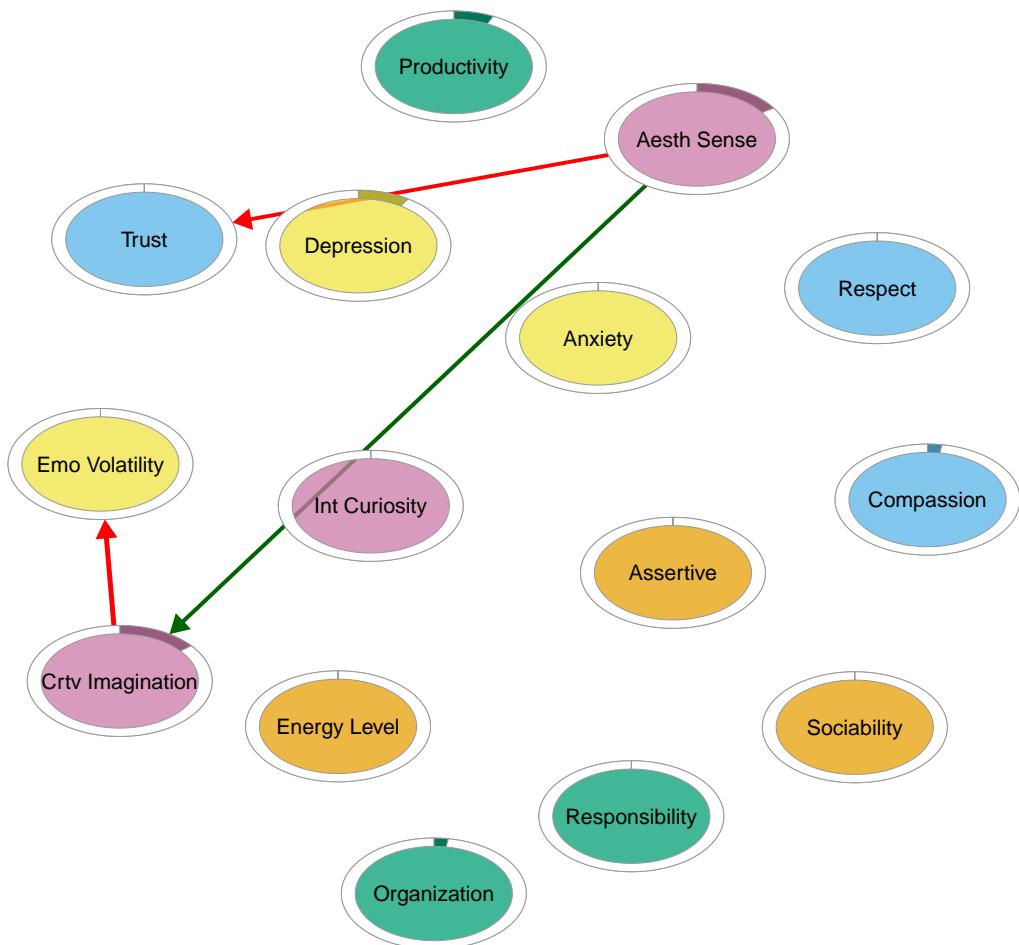
# Participant 90943 Lagged Stationary Network



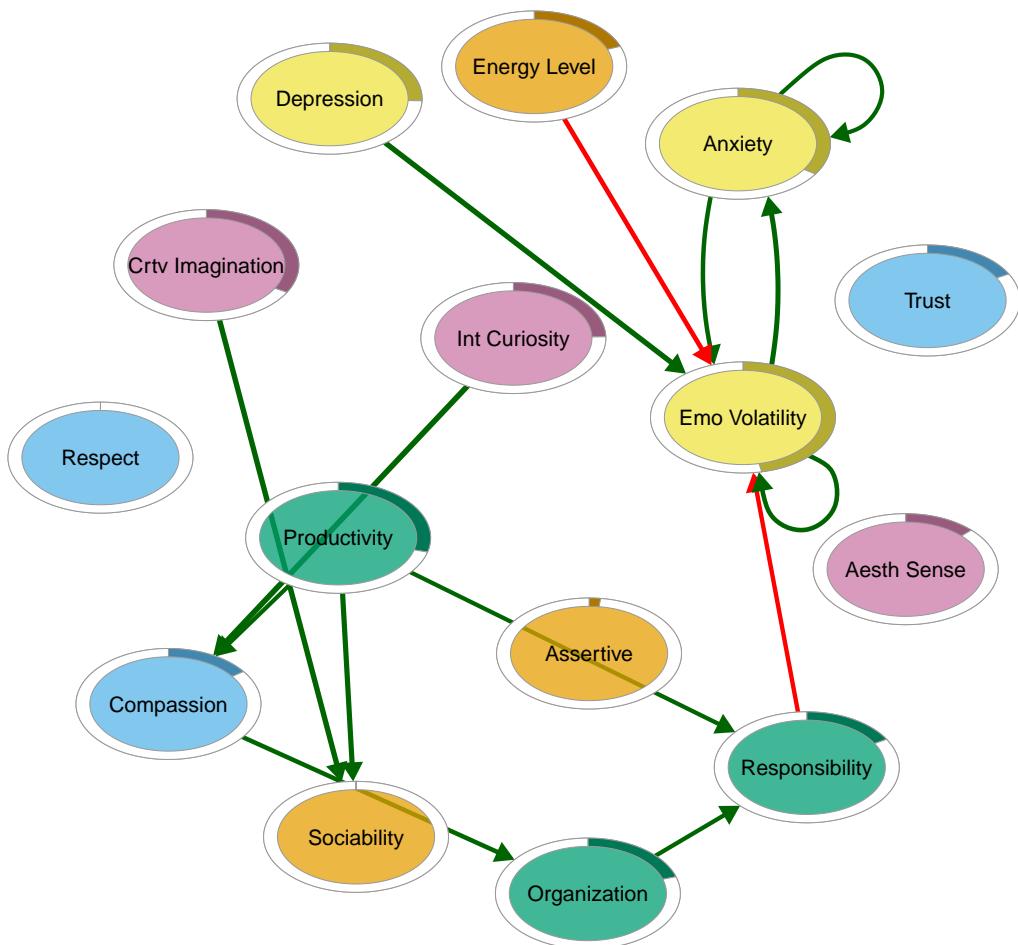
# Participant 91561 Lagged Stationary Network



# Participant 92518 Lagged Stationary Network



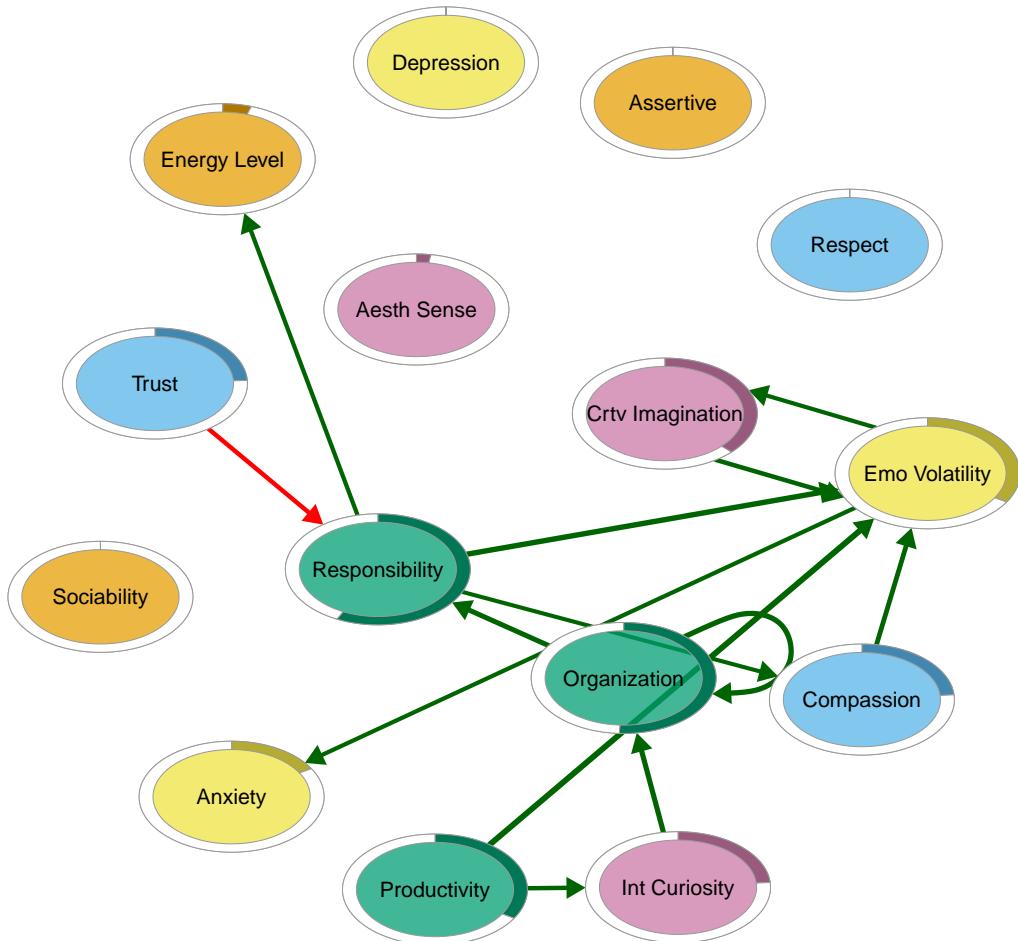
# Participant 92607 Lagged Stationary Network



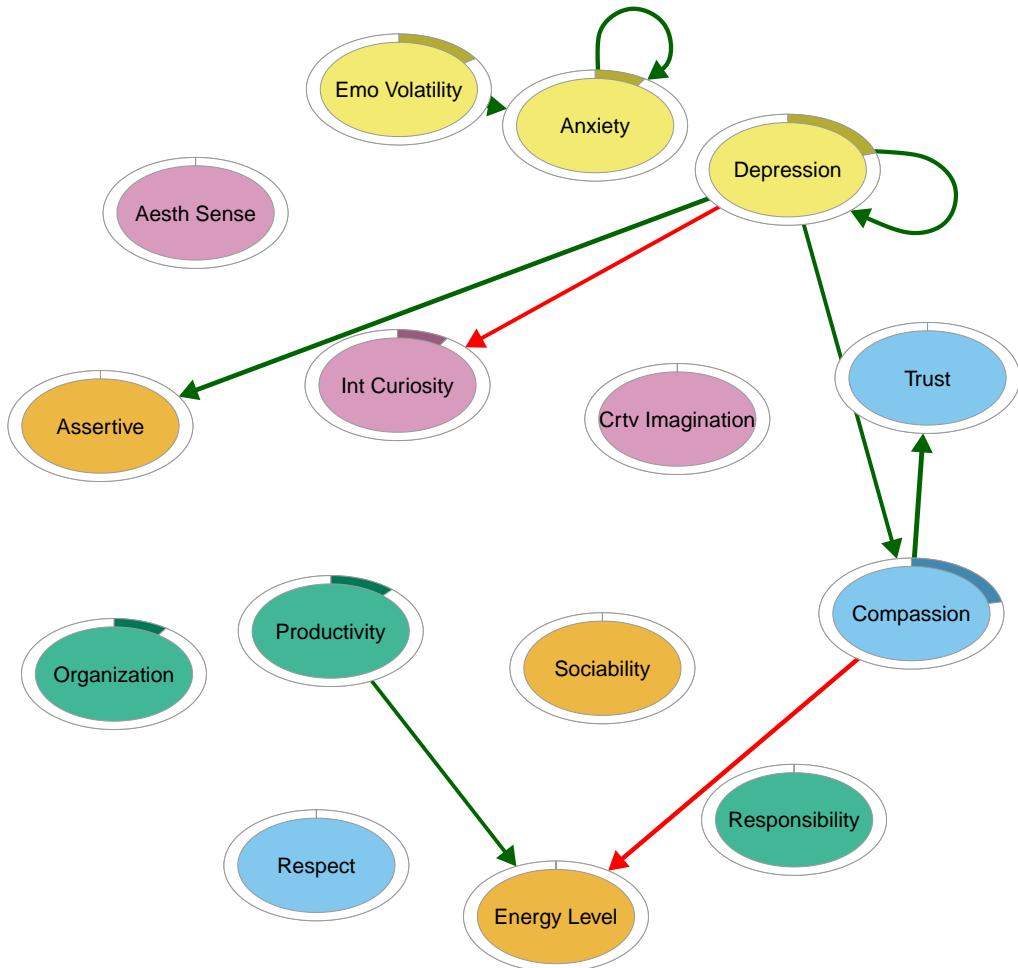
# Participant 92820 Lagged Stationary Network



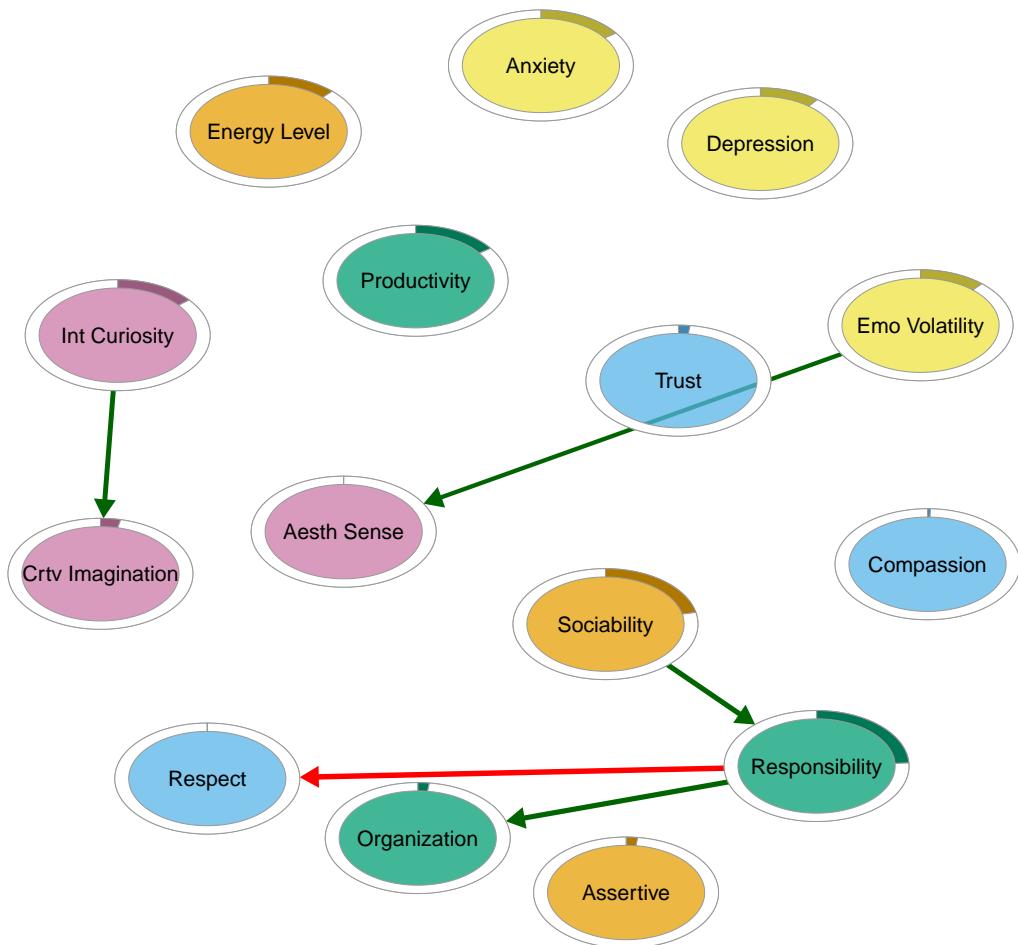
# Participant 92978 Lagged Stationary Network



# Participant 93290 Lagged Stationary Network



# Participant 93546 Lagged Stationary Network



# Participant 93740 Lagged Stationary Network



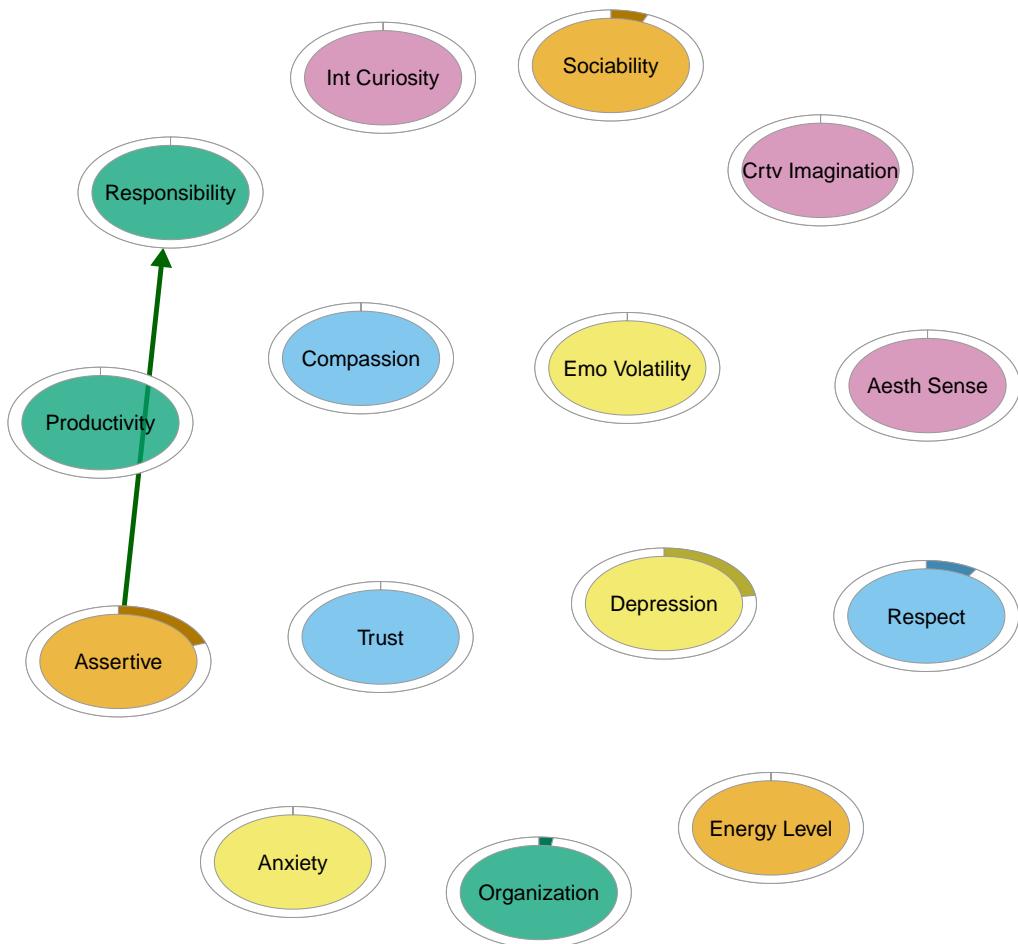
# Participant 94091 Lagged Stationary Network



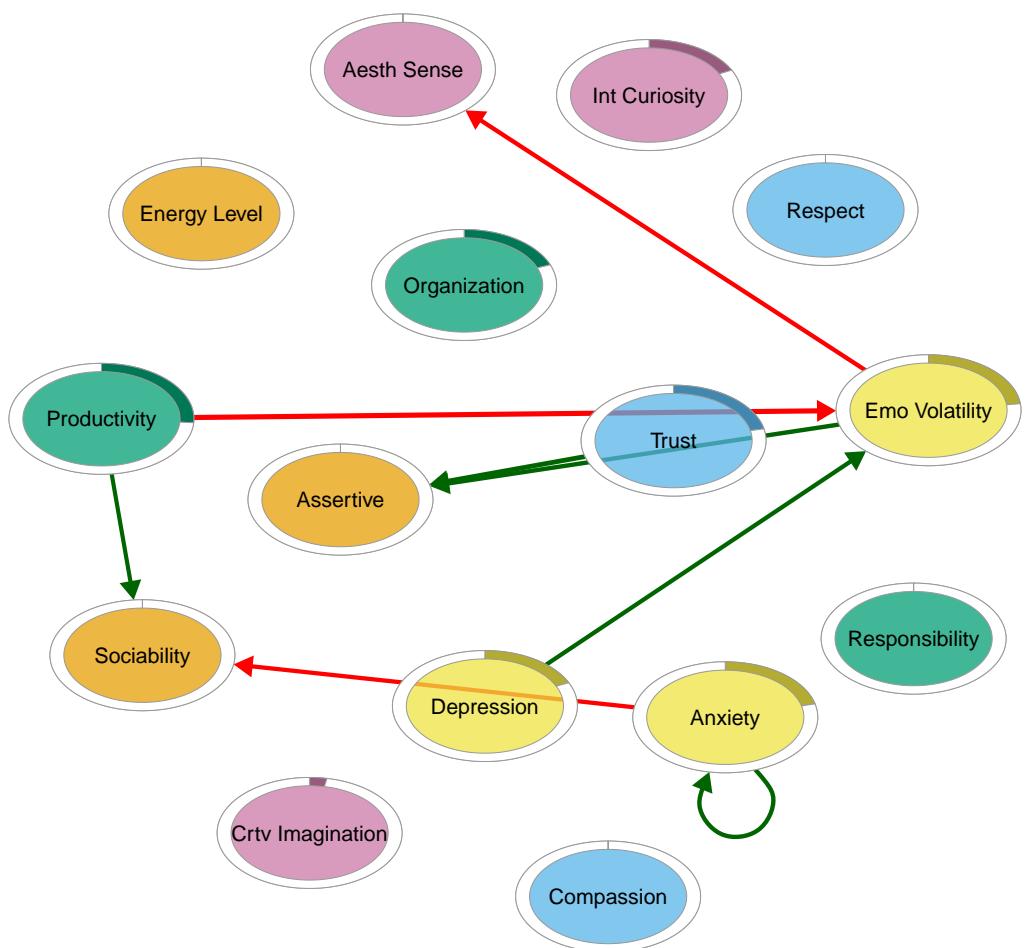
# Participant 94548 Lagged Stationary Network



# Participant 95686 Lagged Stationary Network



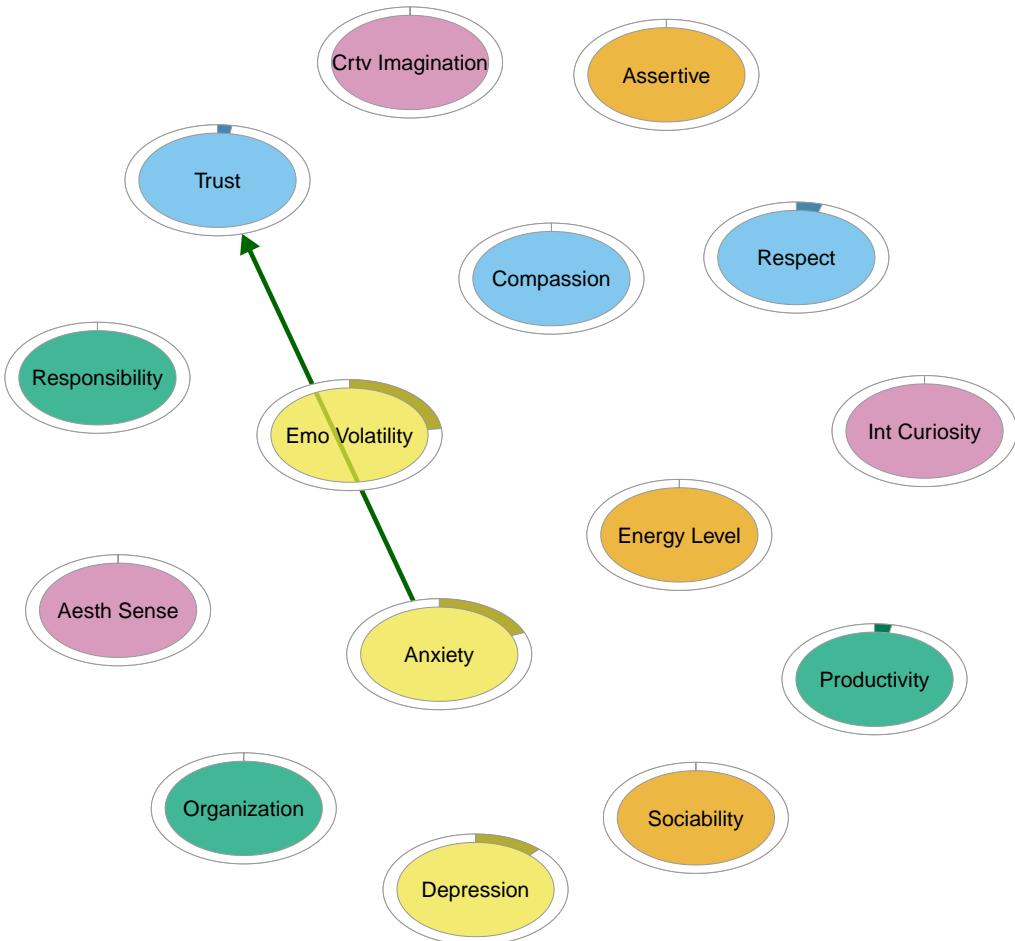
# Participant 96084 Lagged Stationary Network



# Participant 96936 Lagged Stationary Network



# Participant 97389 Lagged Stationary Network



# Participant 97776 Lagged Stationary Network



# Participant 98094 Lagged Stationary Network



# Participant 98331 Lagged Stationary Network



# Participant 98369 Lagged Stationary Network



# Participant 98796 Lagged Stationary Network



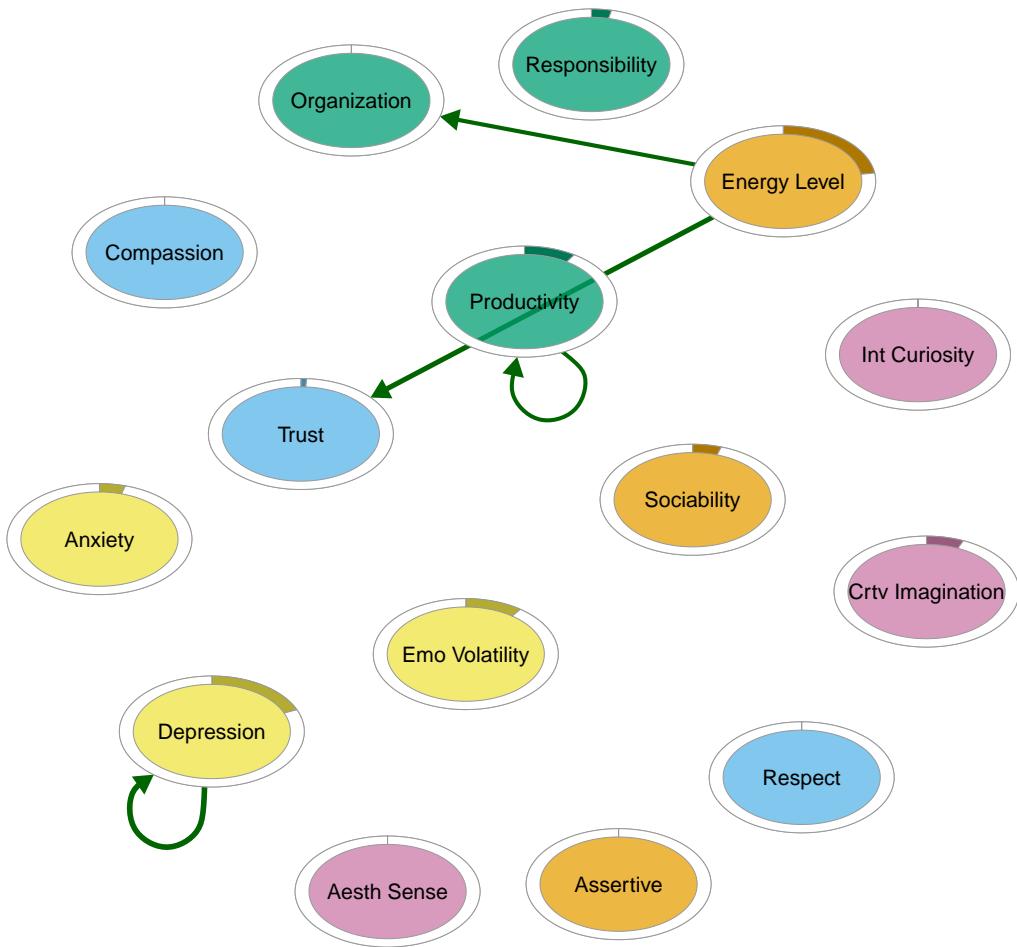
# Participant 99039 Lagged Stationary Network



# Participant 99288 Lagged Stationary Network



# Participant 100467 Lagged Stationary Network



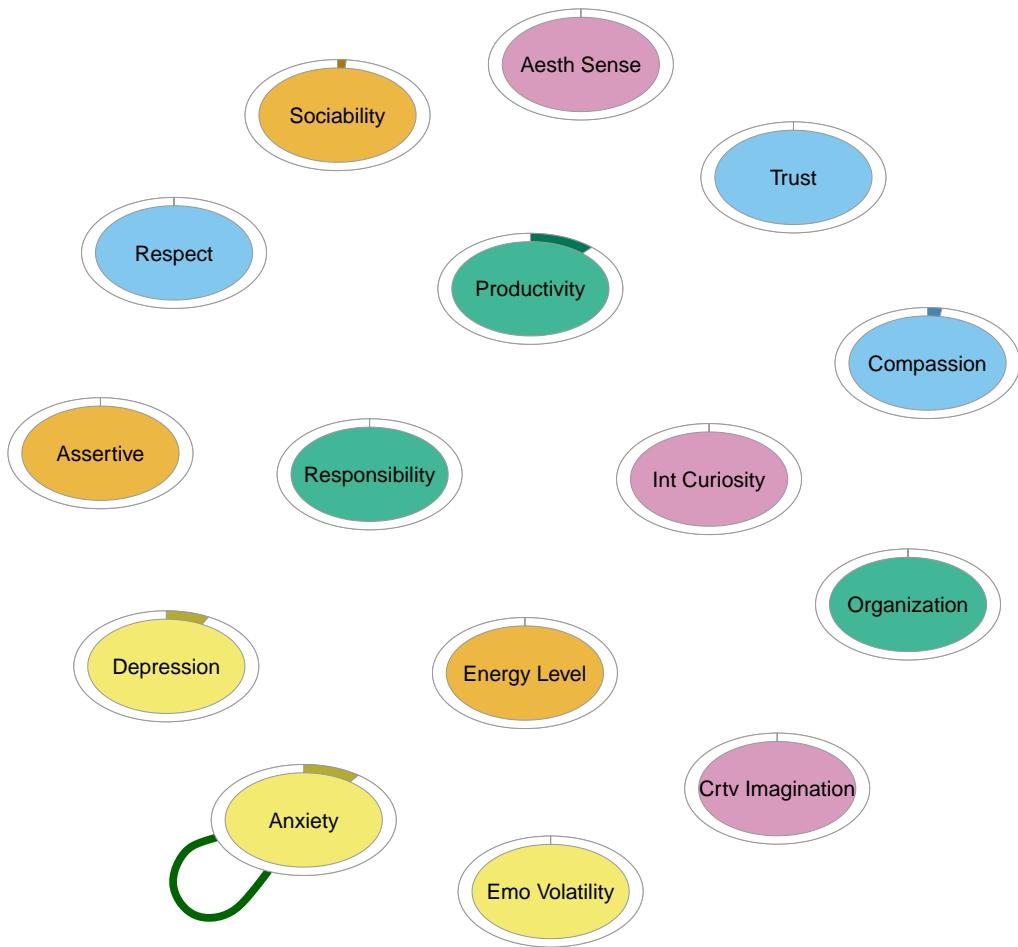
# Participant 100598 Lagged Stationary Network



# Participant 101175 Lagged Stationary Network



# Participant 103426 Lagged Stationary Network



# Participant 103527 Lagged Stationary Network



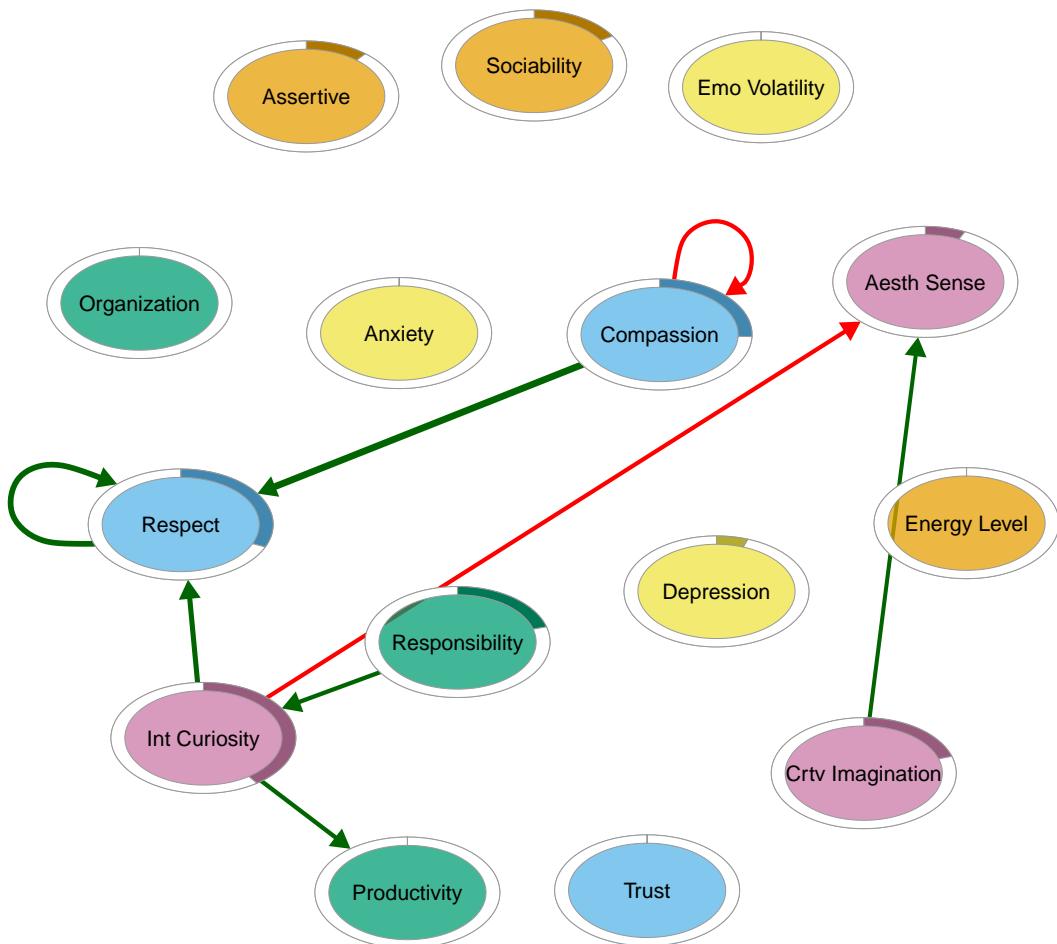
# Participant 103968 Lagged Stationary Network



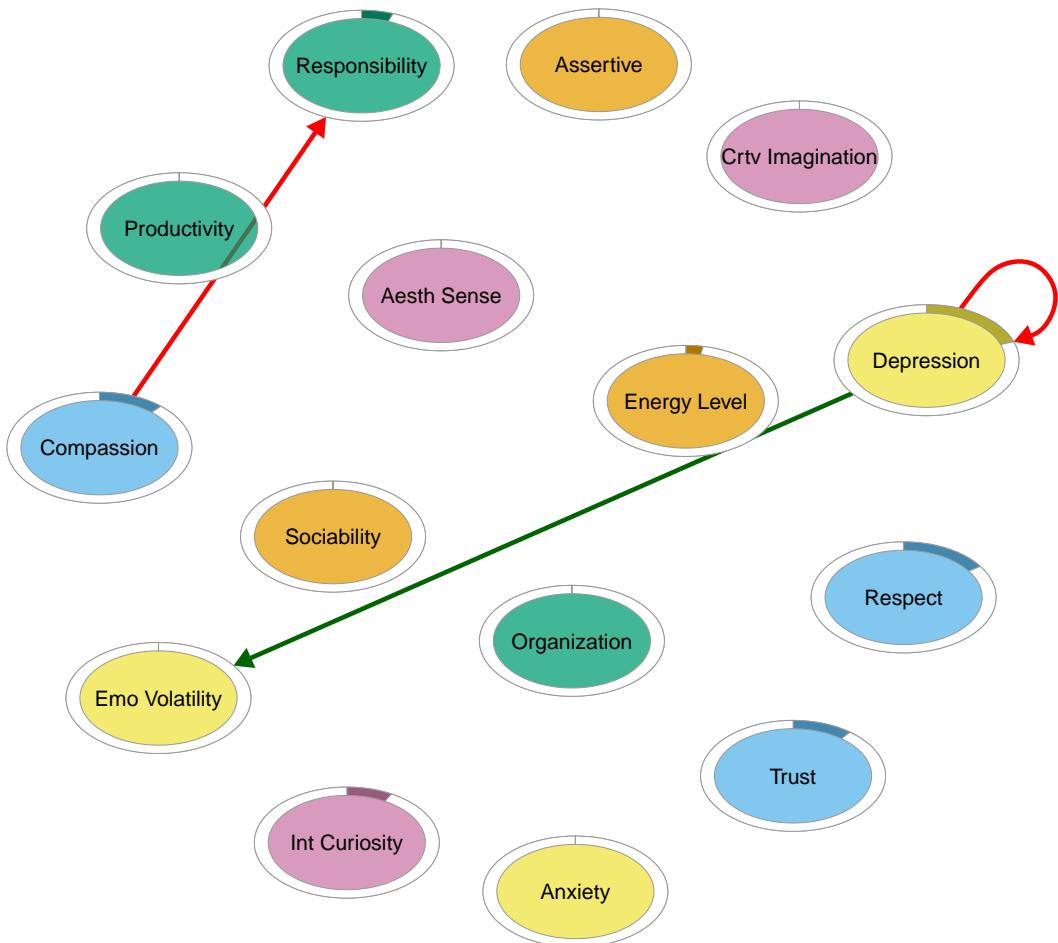
# Participant 107109 Lagged Stationary Network



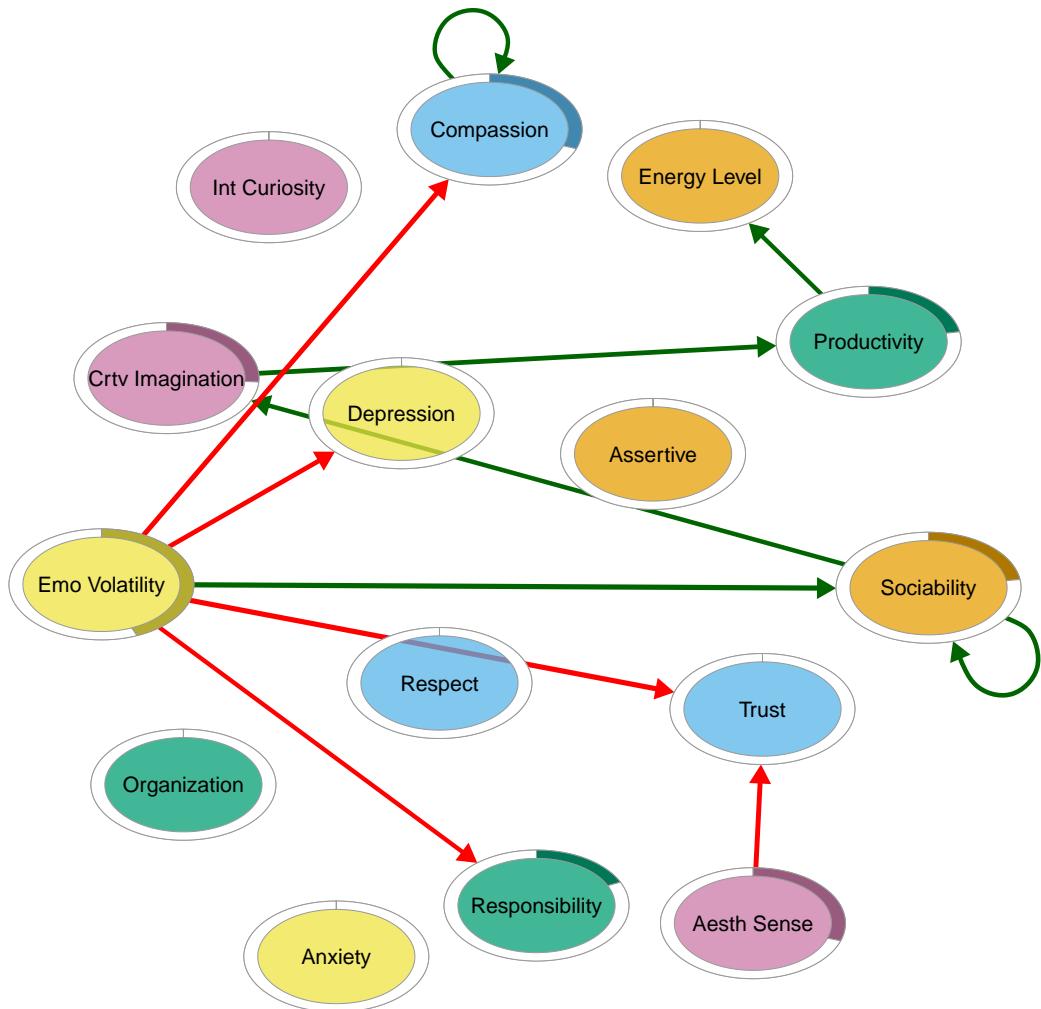
# Participant 108146 Lagged Stationary Network



# Participant 108557 Lagged Stationary Network



# Participant 108863 Lagged Stationary Network



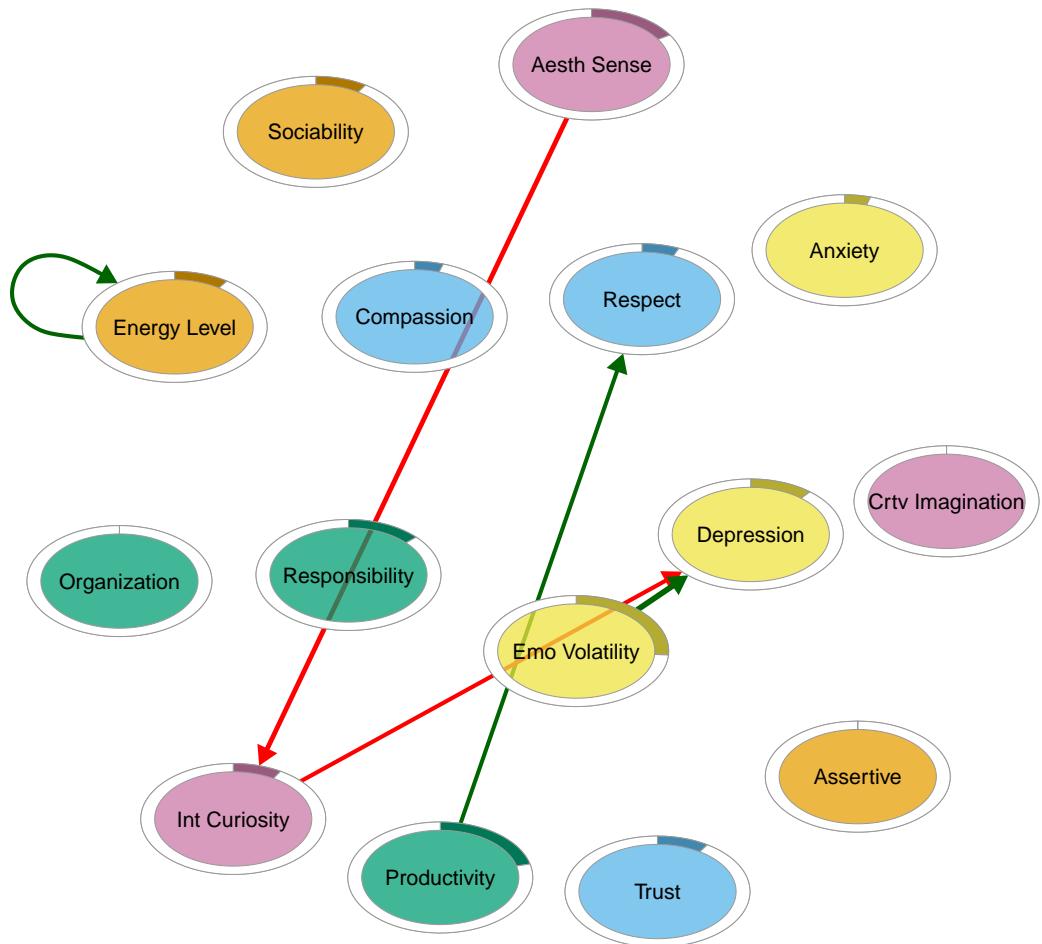
# Participant 109324 Lagged Stationary Network



# Participant 110380 Lagged Stationary Network



# Participant 110523 Lagged Stationary Network



# Participant 110655 Lagged Stationary Network



# Participant 111331 Lagged Stationary Network



# Participant 113572 Lagged Stationary Network



# Participant 113724 Lagged Stationary Network



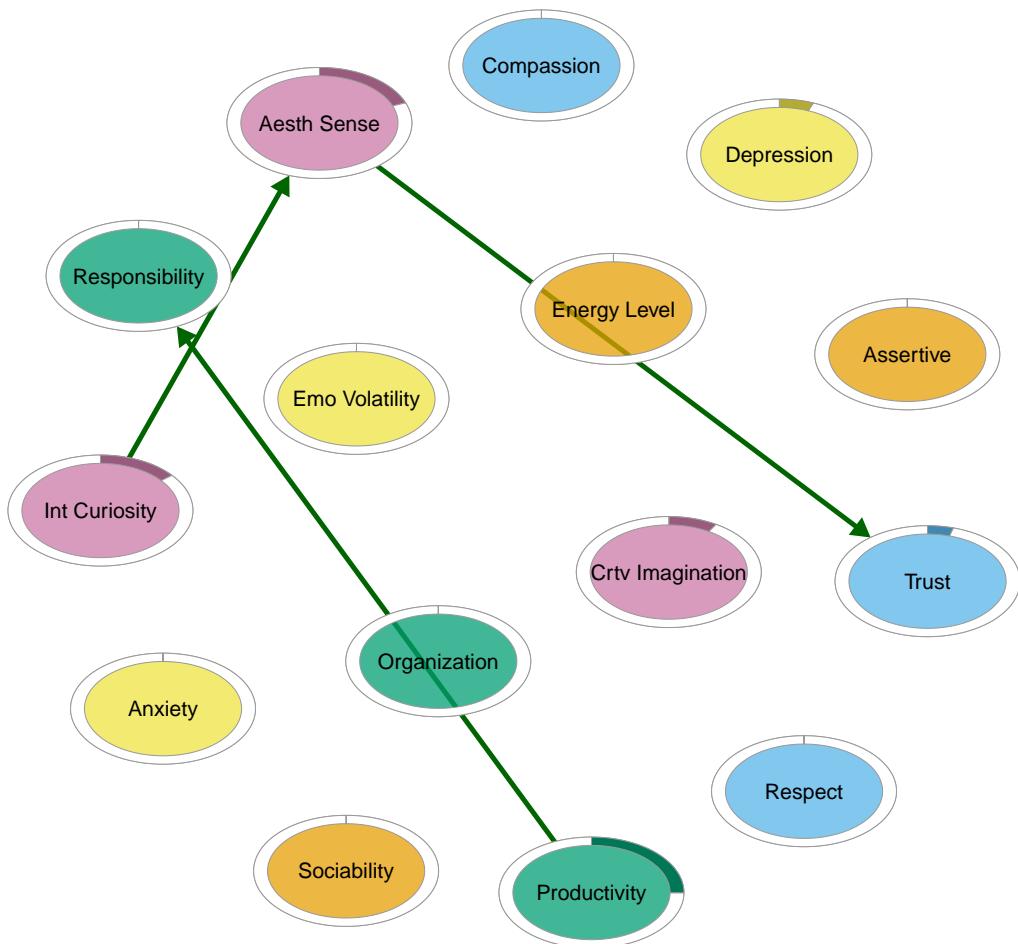
# Participant 113915 Lagged Stationary Network



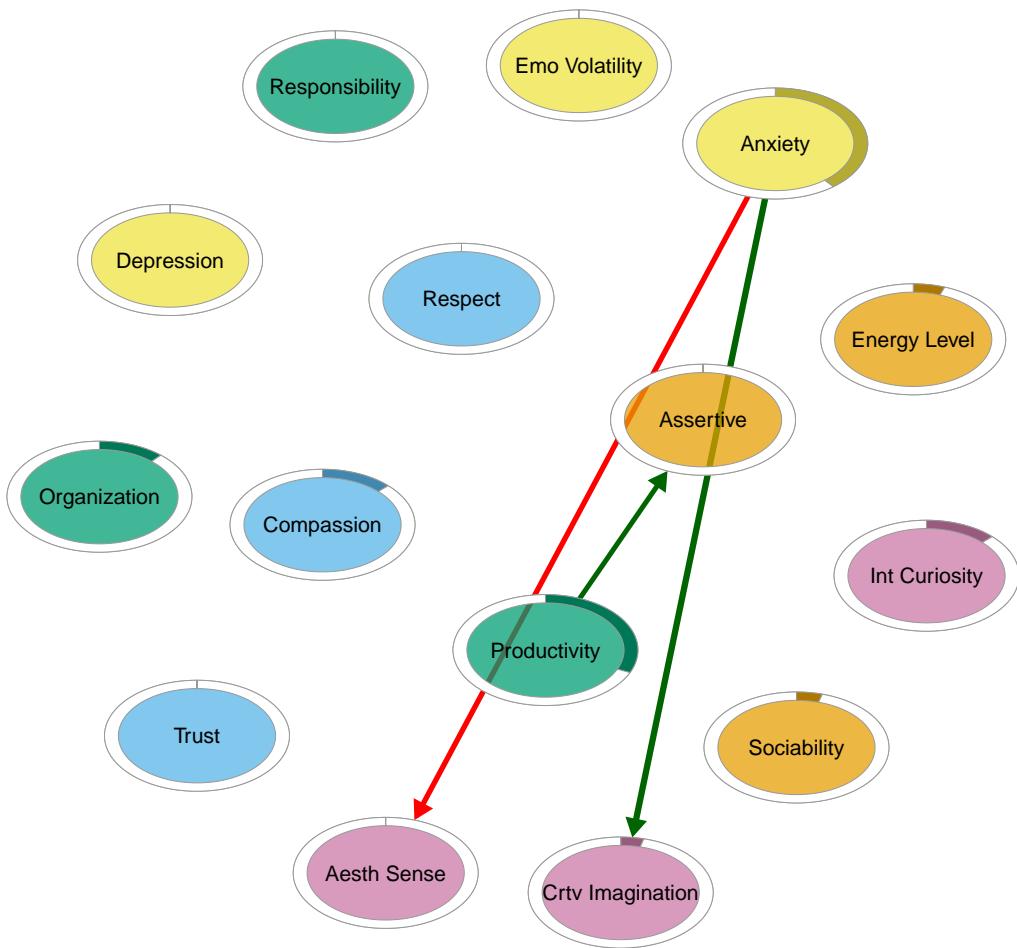
# Participant 114547 Lagged Stationary Network



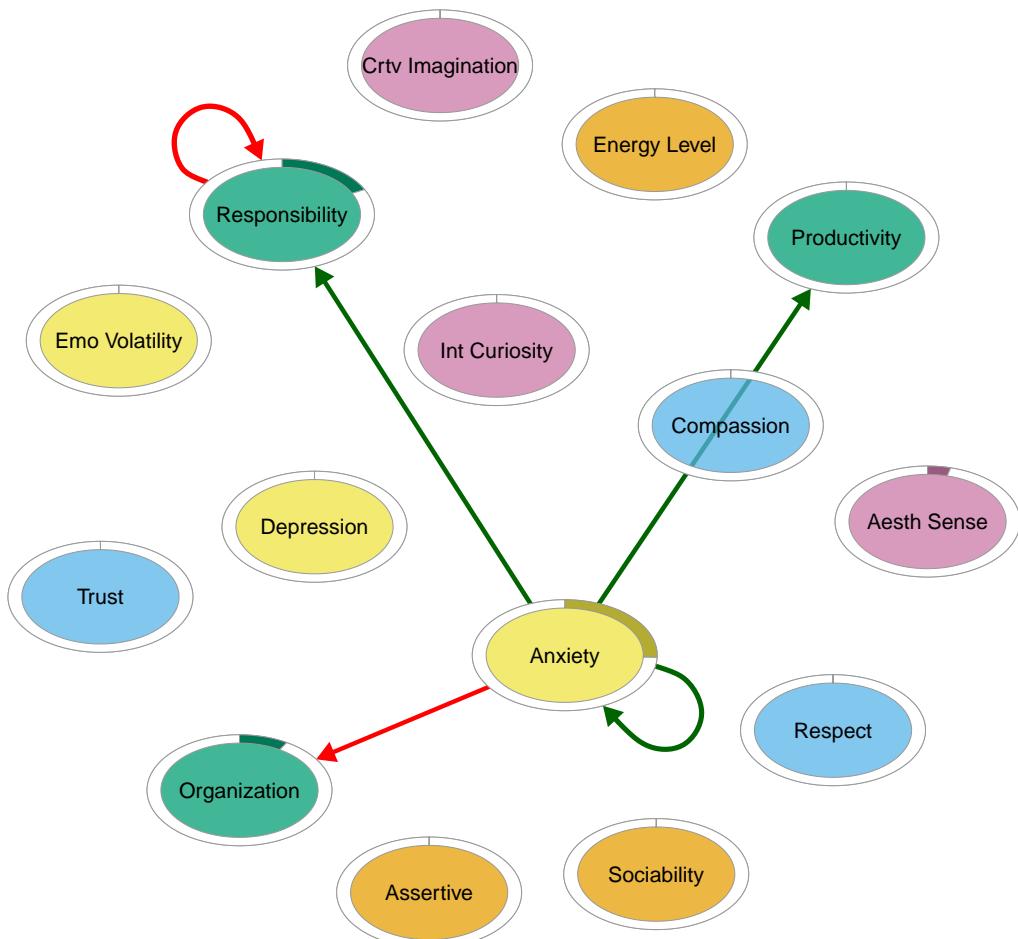
# Participant 114667 Lagged Stationary Network



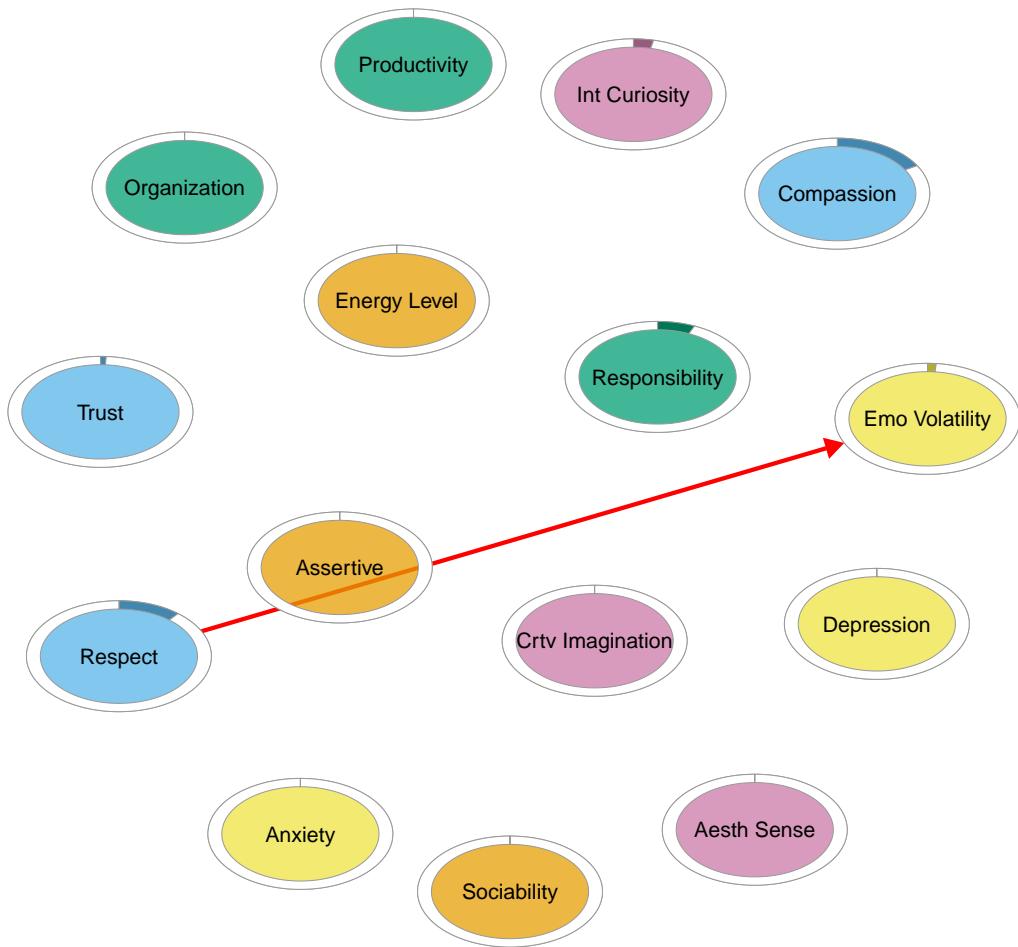
# Participant 114726 Lagged Stationary Network



# Participant 114947 Lagged Stationary Network



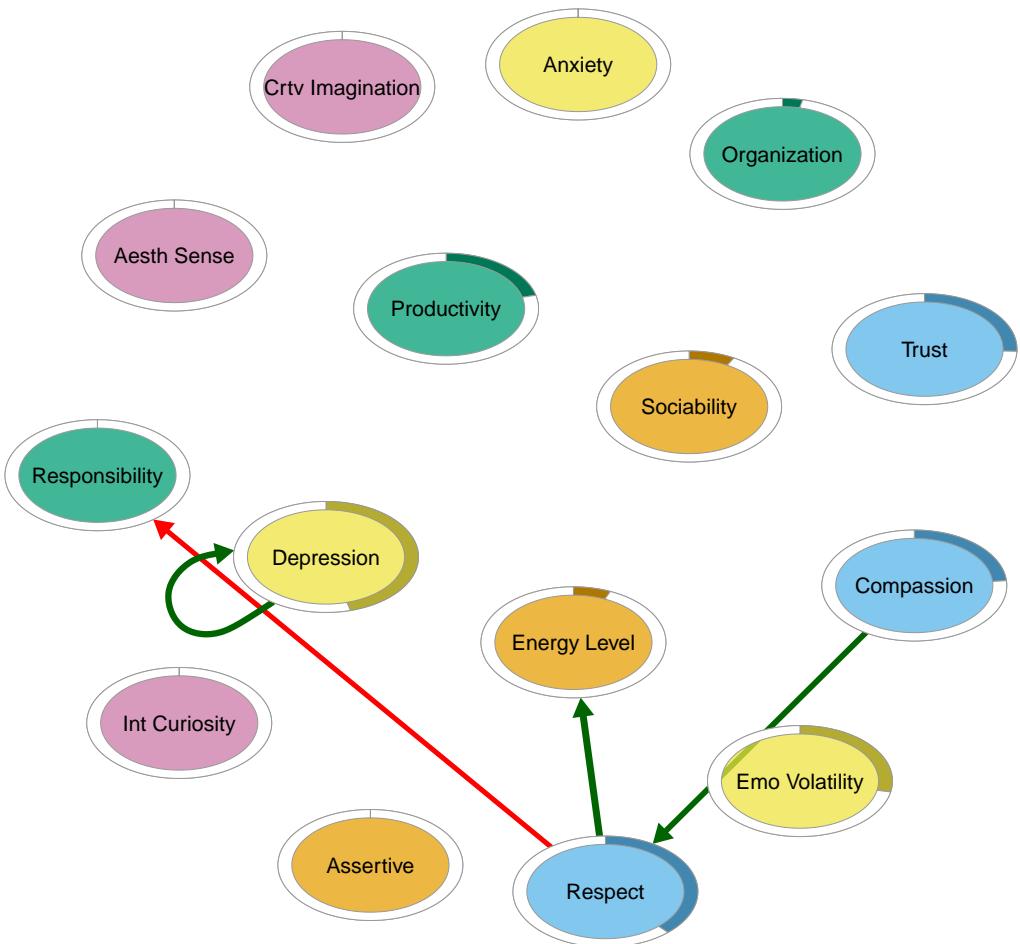
# Participant 115037 Lagged Stationary Network



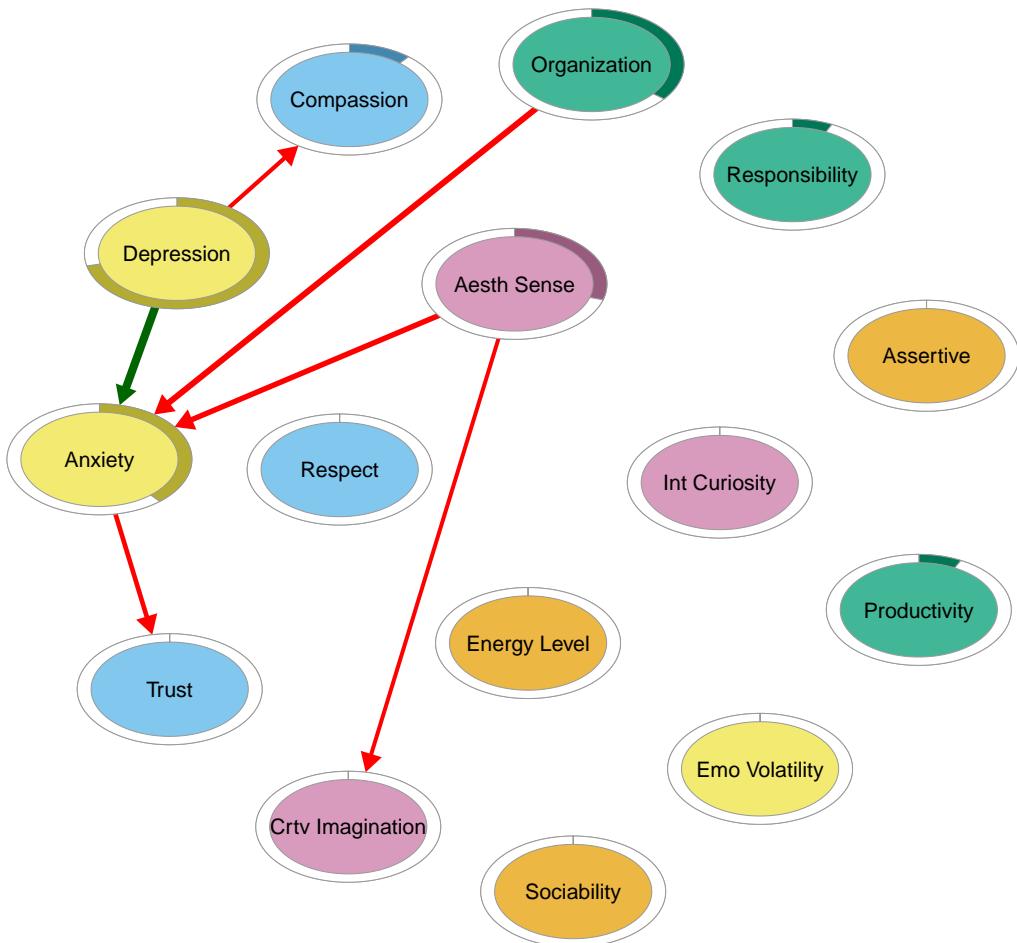
# Participant 115490 Lagged Stationary Network



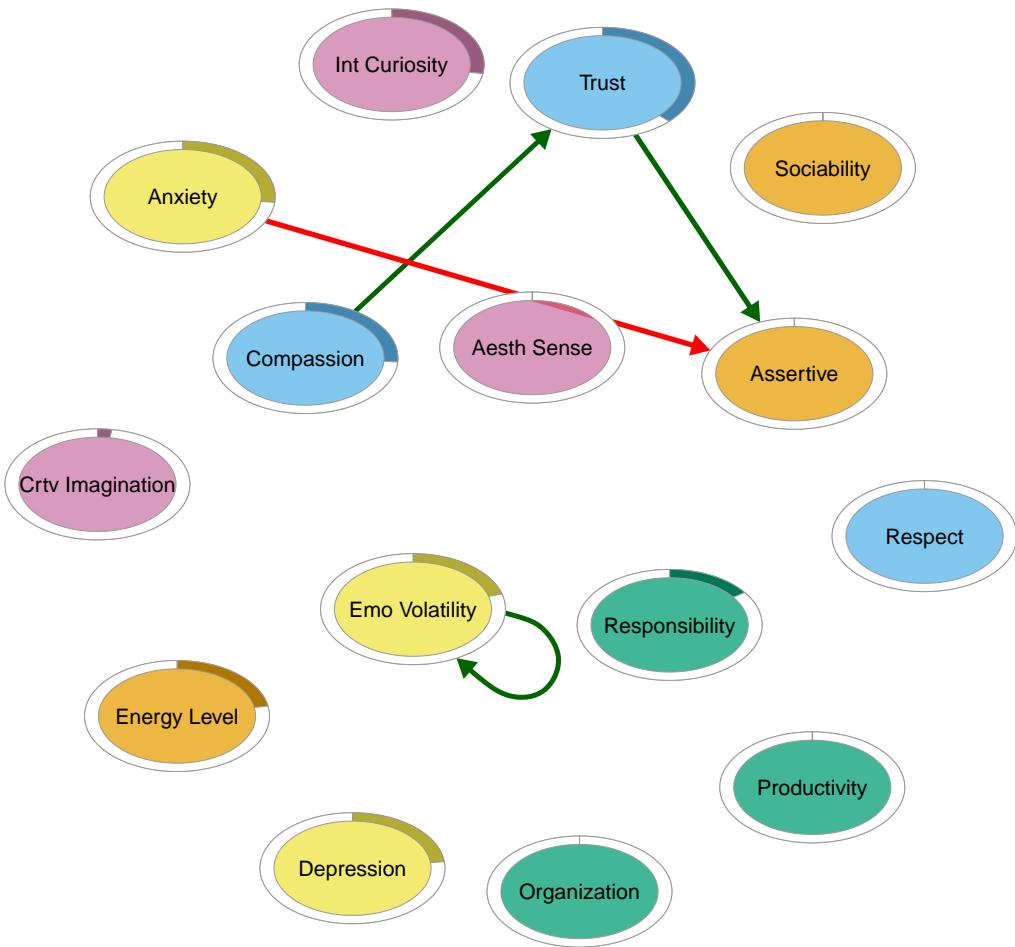
# Participant 115514 Lagged Stationary Network



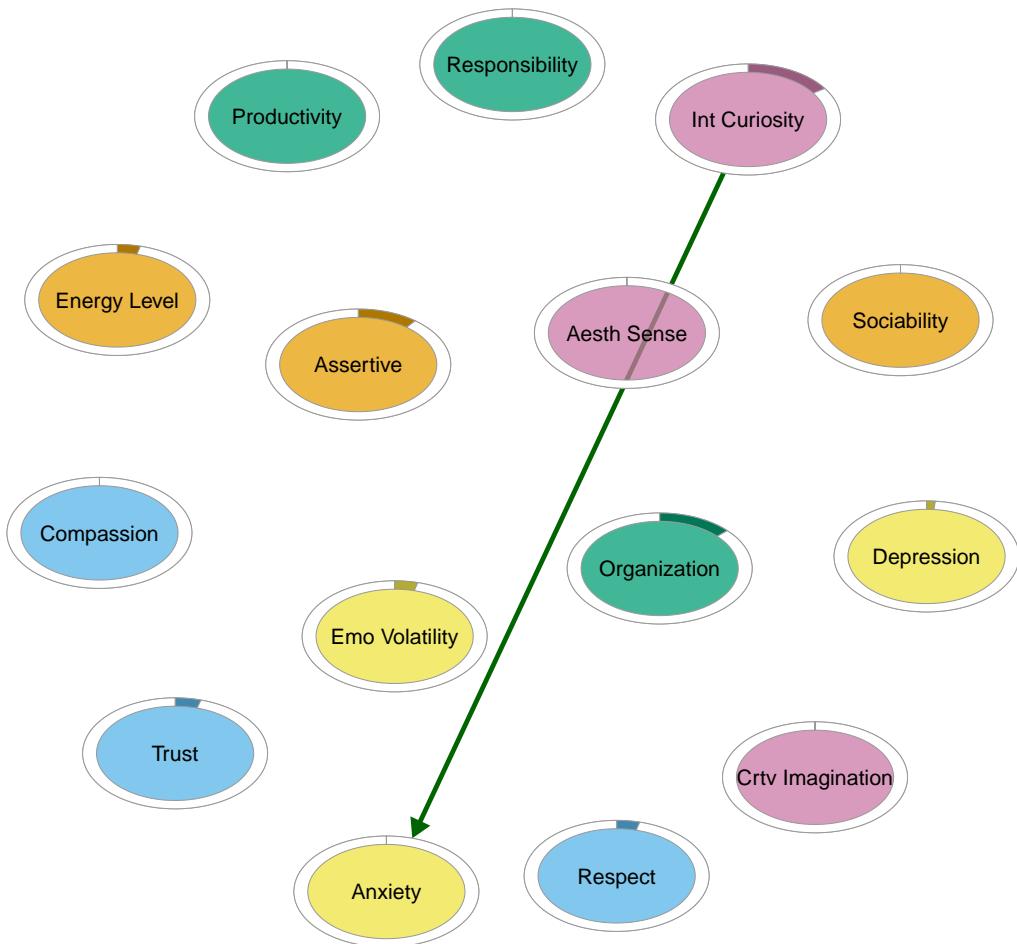
# Participant 117253 Lagged Stationary Network



# Participant 117537 Lagged Stationary Network



# Participant 117638 Lagged Stationary Network



# Participant 117928 Lagged Stationary Network



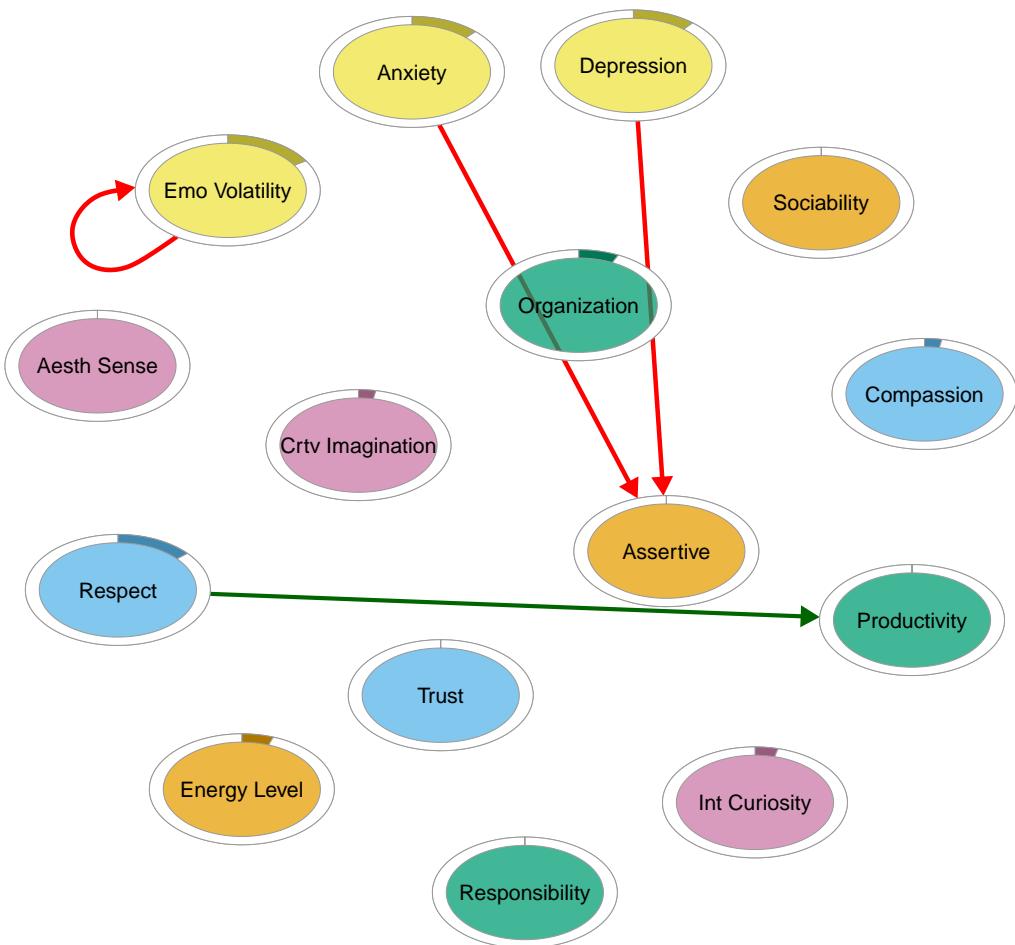
# Participant 118408 Lagged Stationary Network



# Participant 118414 Lagged Stationary Network



# Participant 118486 Lagged Stationary Network



# Participant 118577 Lagged Stationary Network



# Participant 118613 Lagged Stationary Network



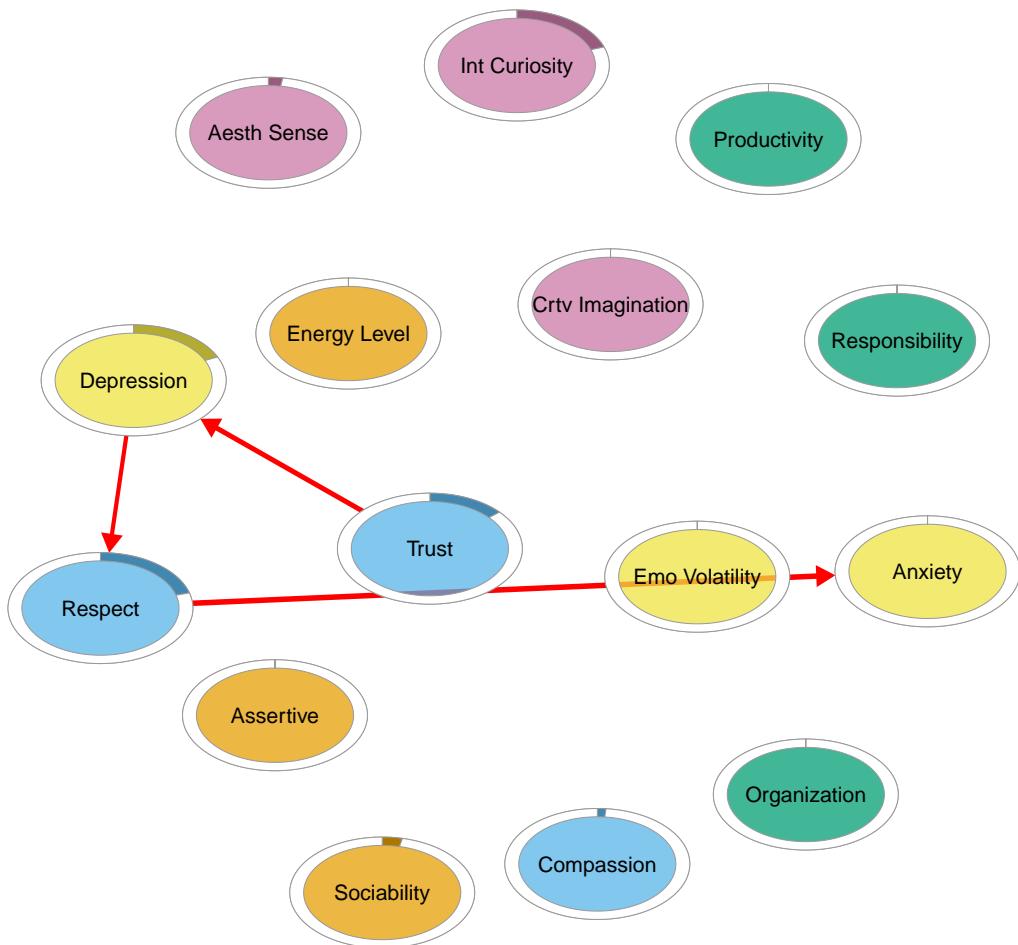
# Participant 118711 Lagged Stationary Network



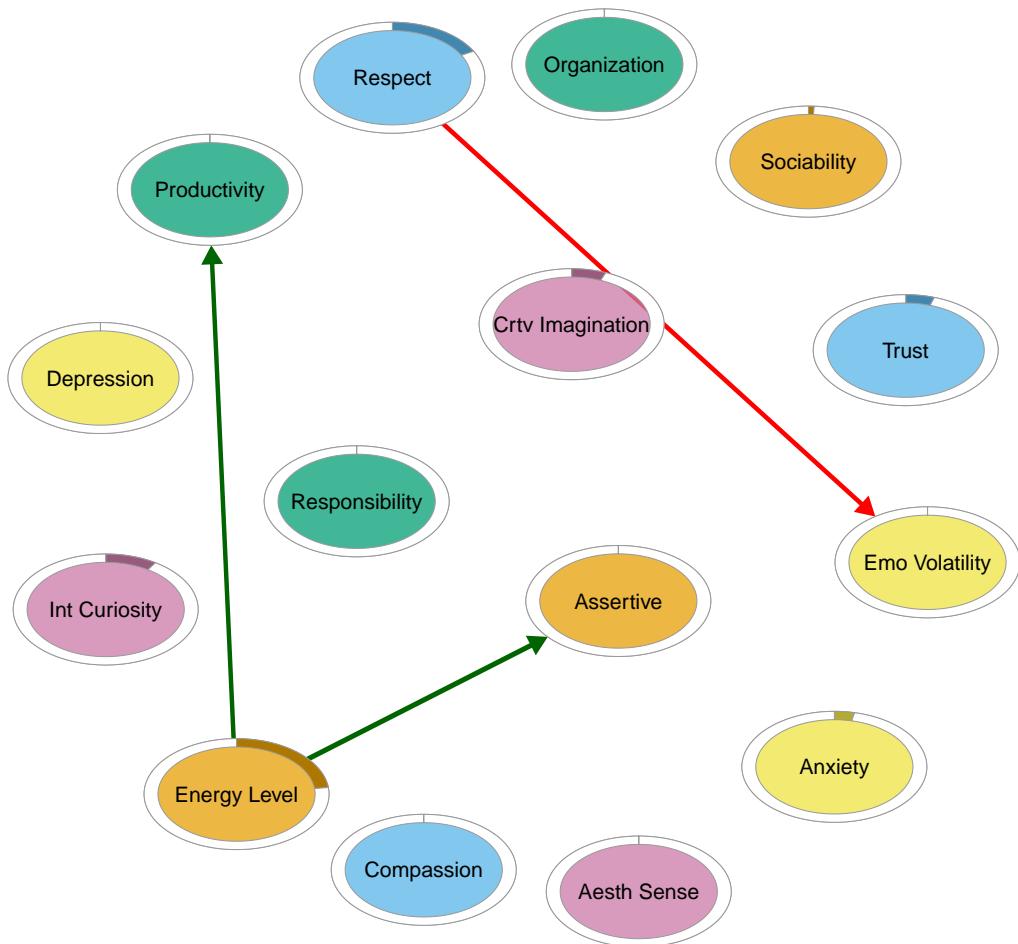
# Participant 118712 Lagged Stationary Network



# Participant 118729 Lagged Stationary Network



# Participant 119209 Lagged Stationary Network



# Participant 119313 Lagged Stationary Network



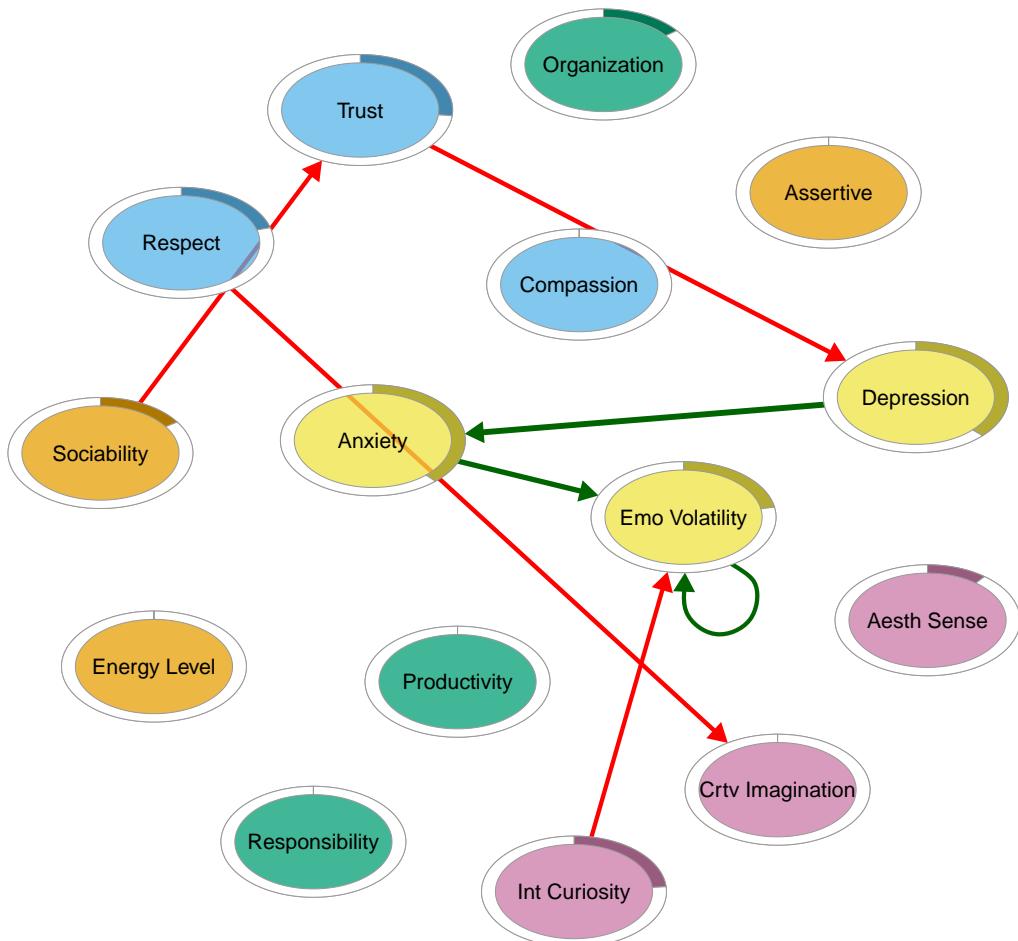
# Participant 119465 Lagged Stationary Network



# Participant 120596 Lagged Stationary Network



# Participant 120916 Lagged Stationary Network



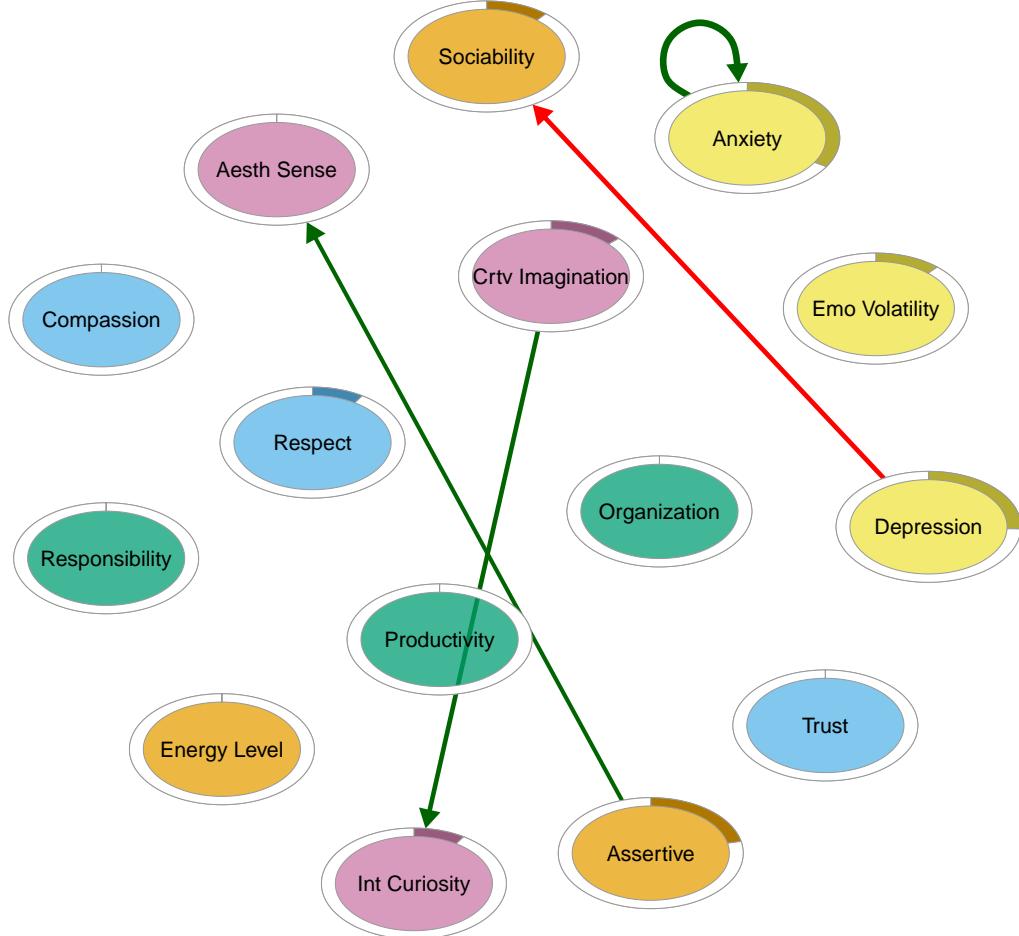
# Participant 121181 Lagged Stationary Network



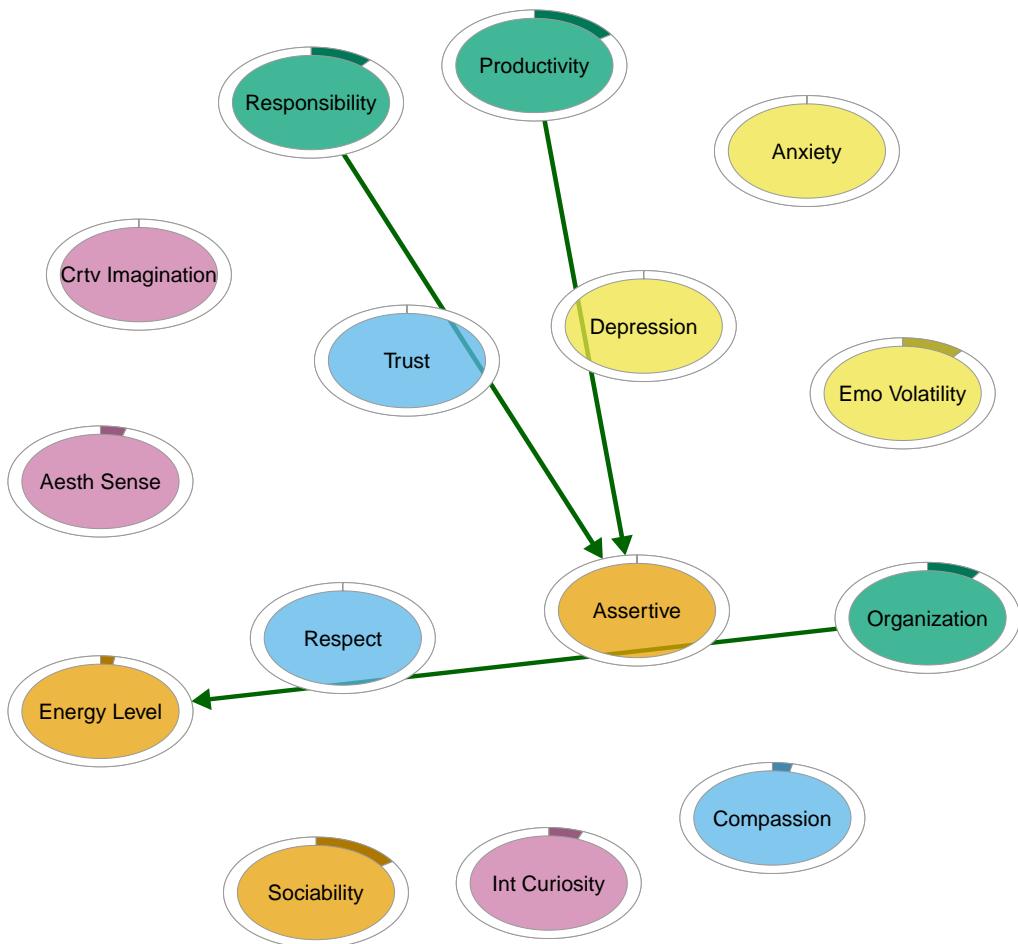
# Participant 121262 Lagged Stationary Network



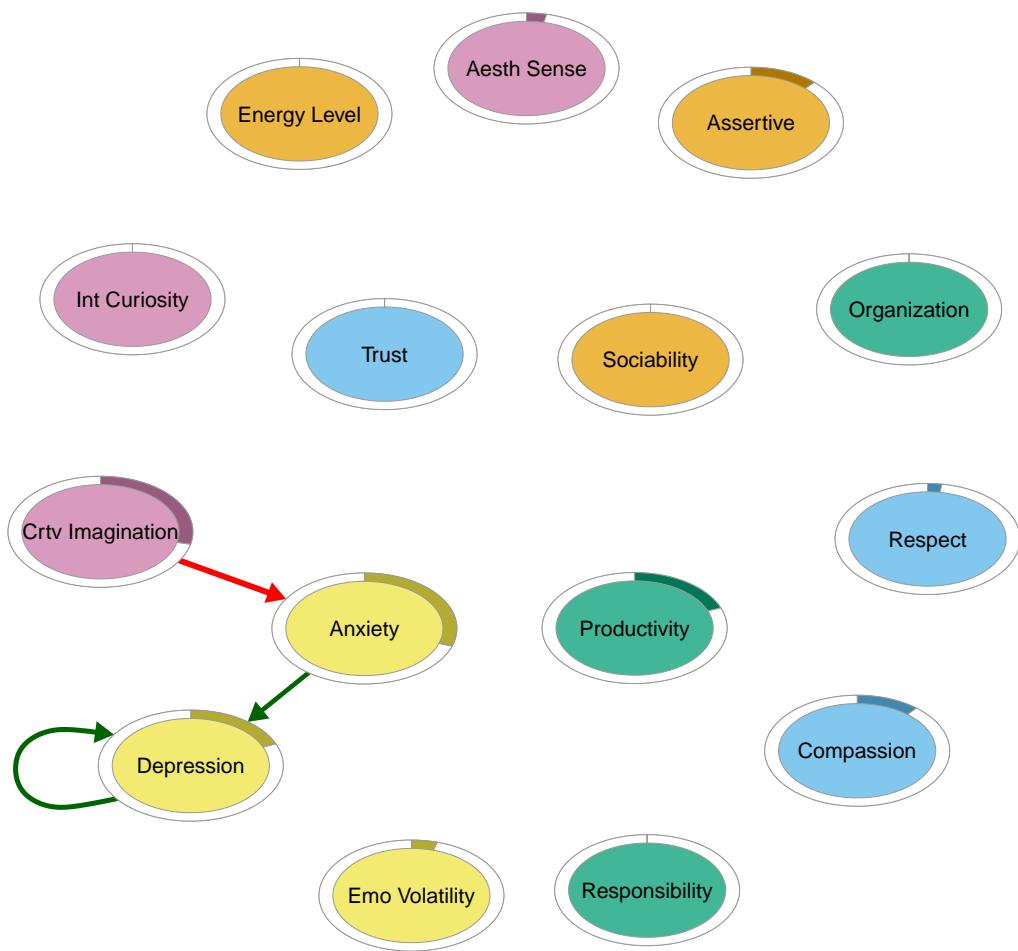
# Participant 121360 Lagged Stationary Network



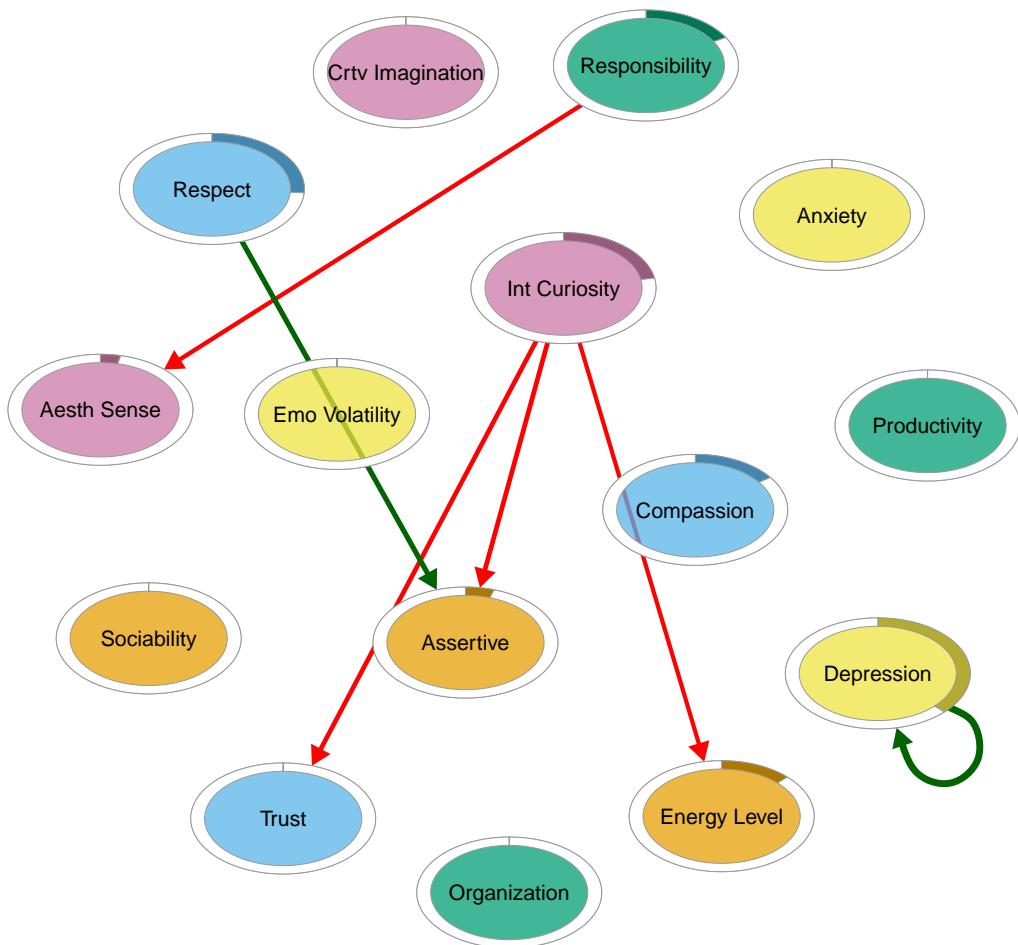
# Participant 121377 Lagged Stationary Network



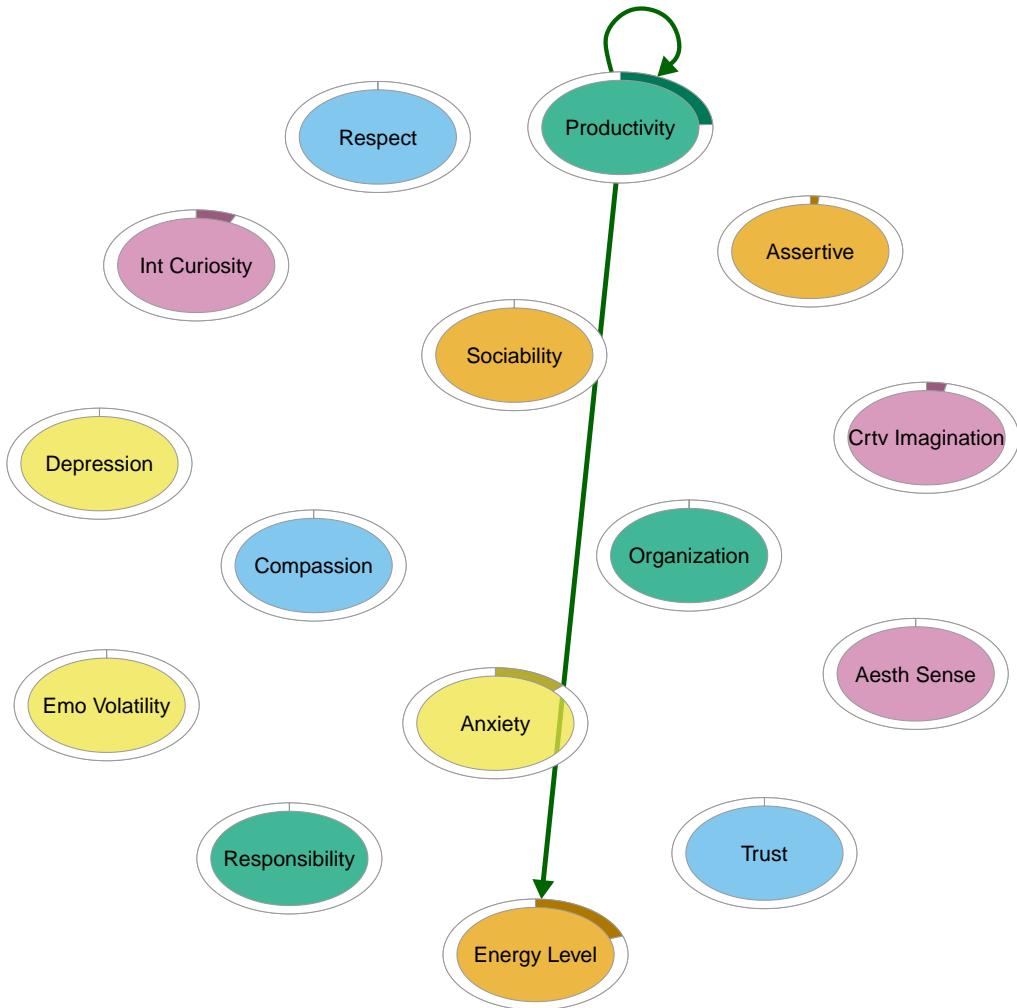
# Participant 121404 Lagged Stationary Network



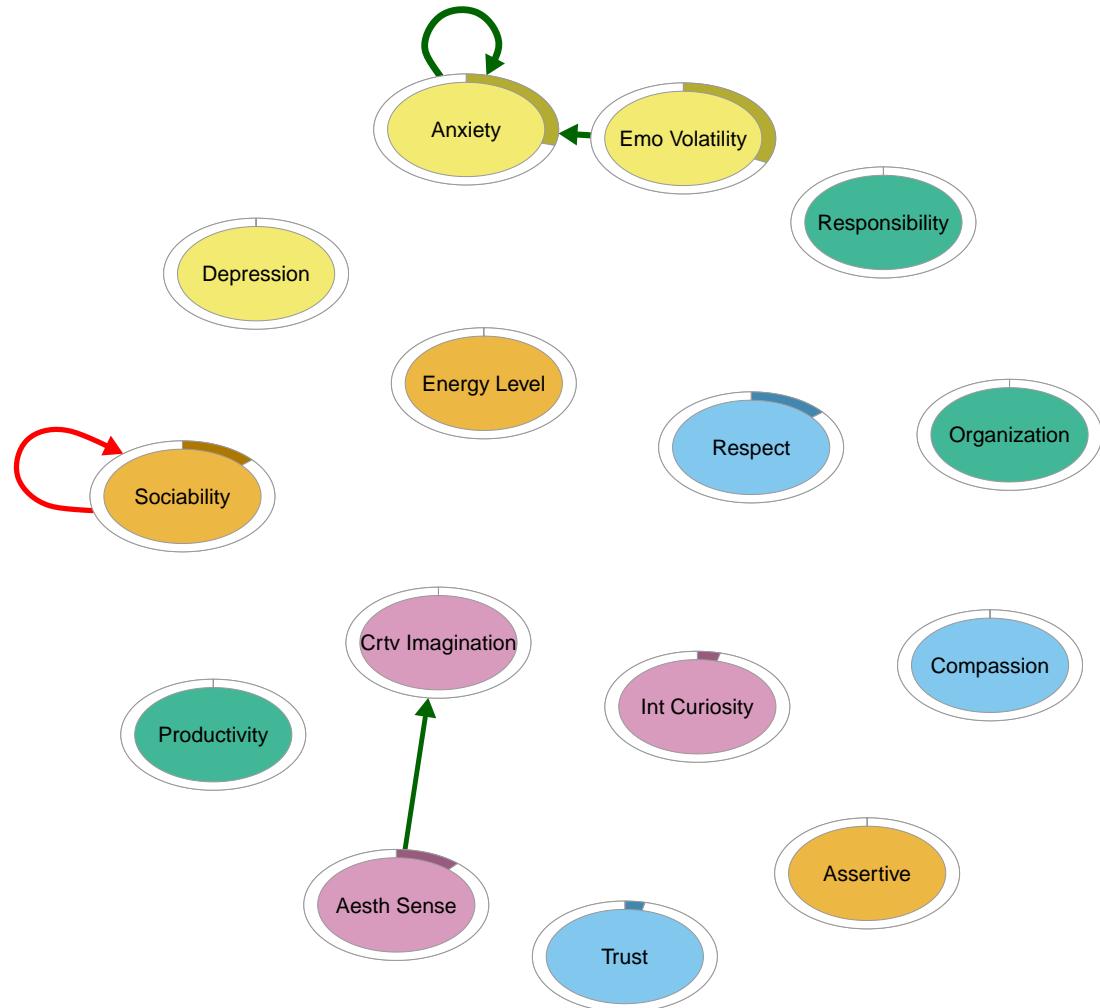
# Participant 121422 Lagged Stationary Network



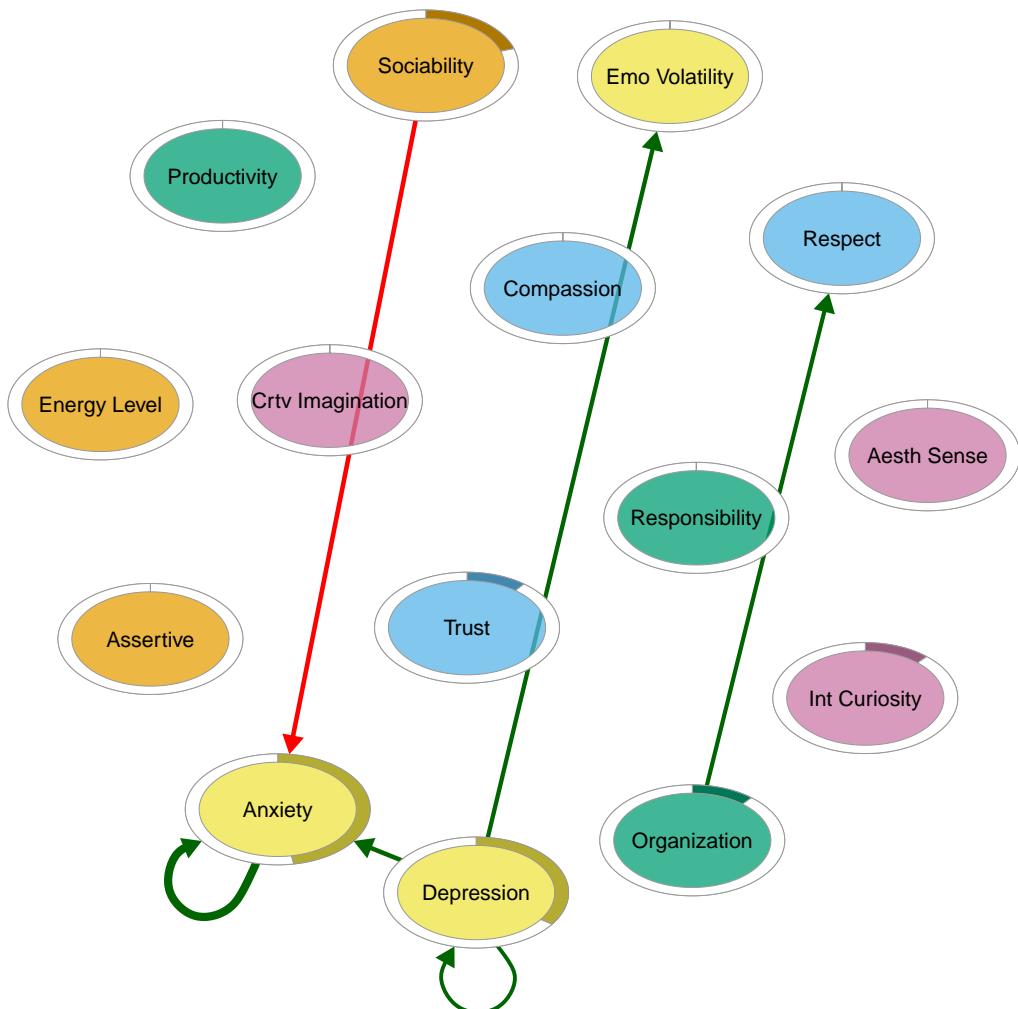
# Participant 121425 Lagged Stationary Network



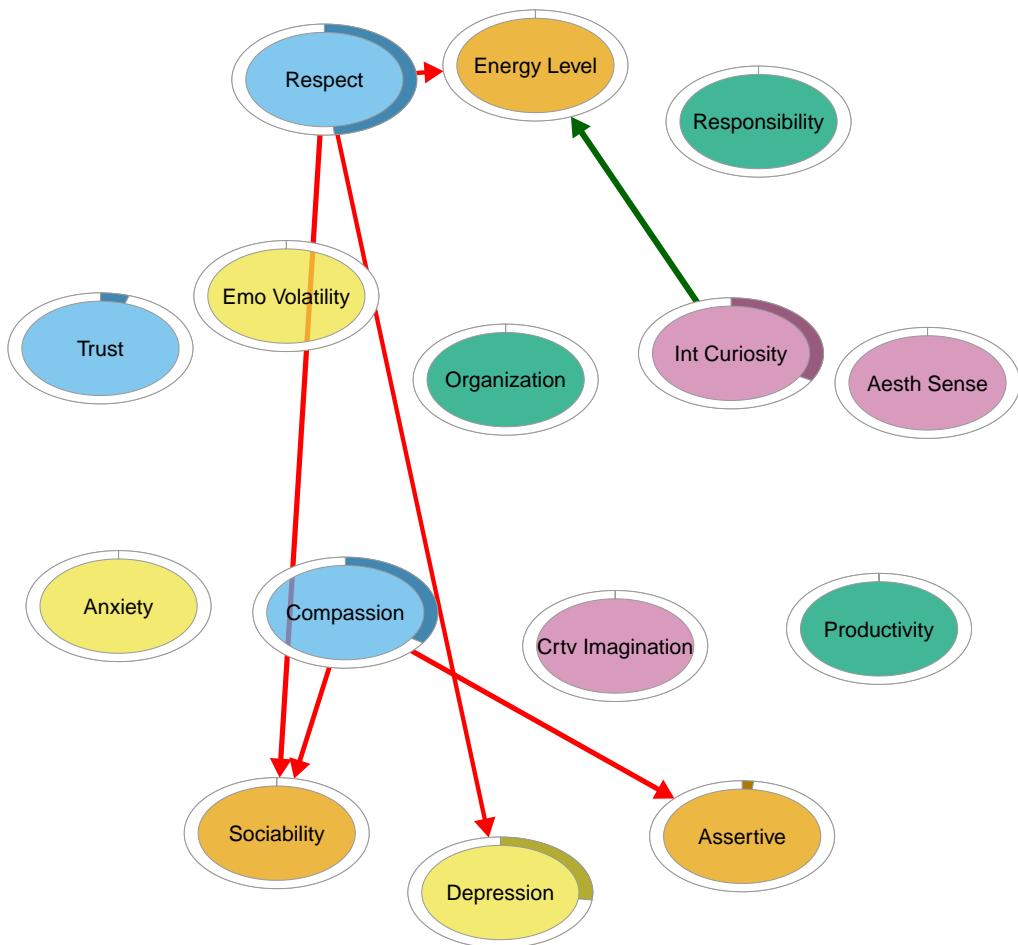
# Participant 121433 Lagged Stationary Network



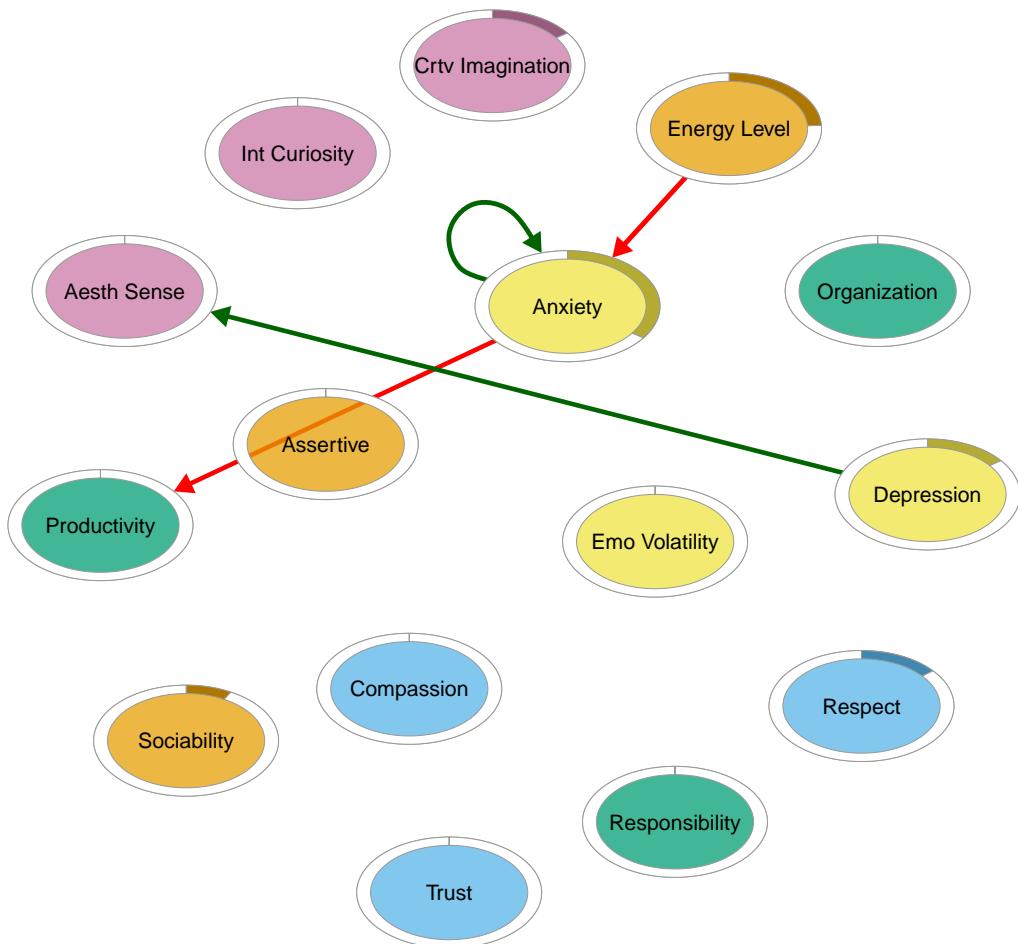
# Participant 121449 Lagged Stationary Network



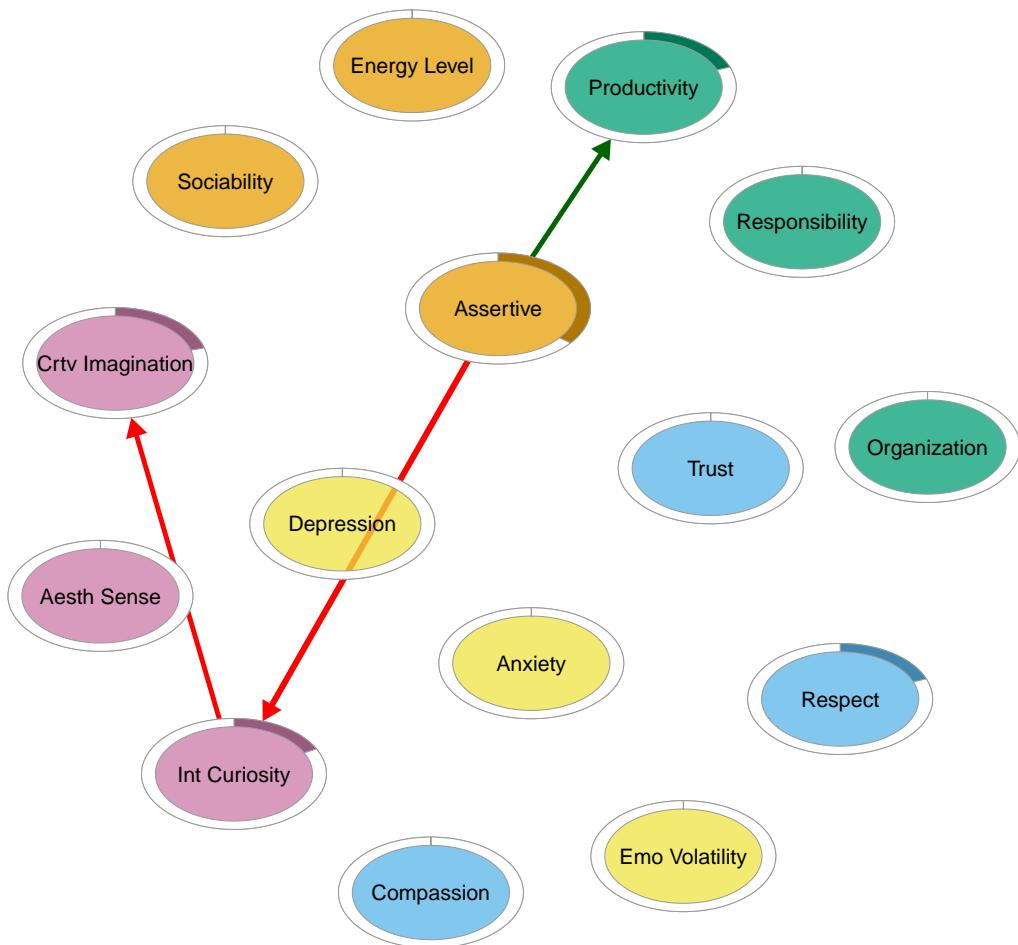
# Participant 121450 Lagged Stationary Network



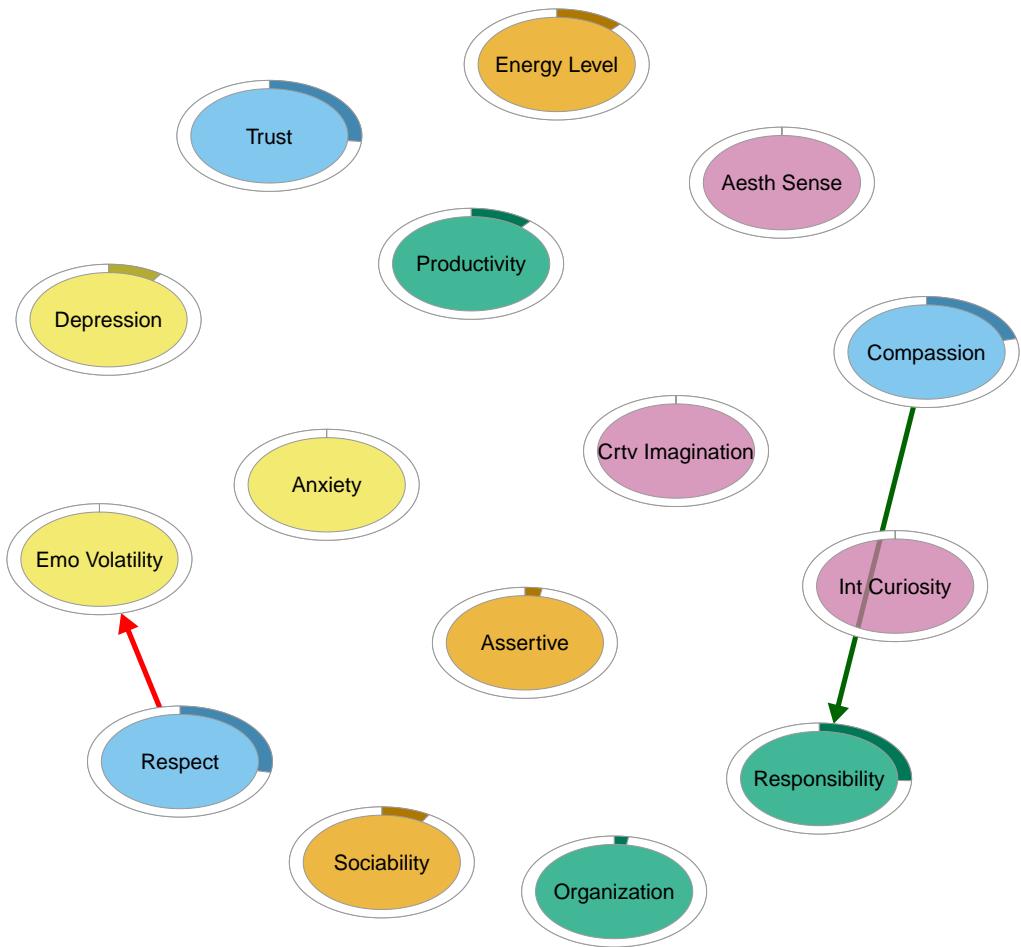
# Participant 121469 Lagged Stationary Network



# Participant 121489 Lagged Stationary Network



# Participant 121508 Lagged Stationary Network



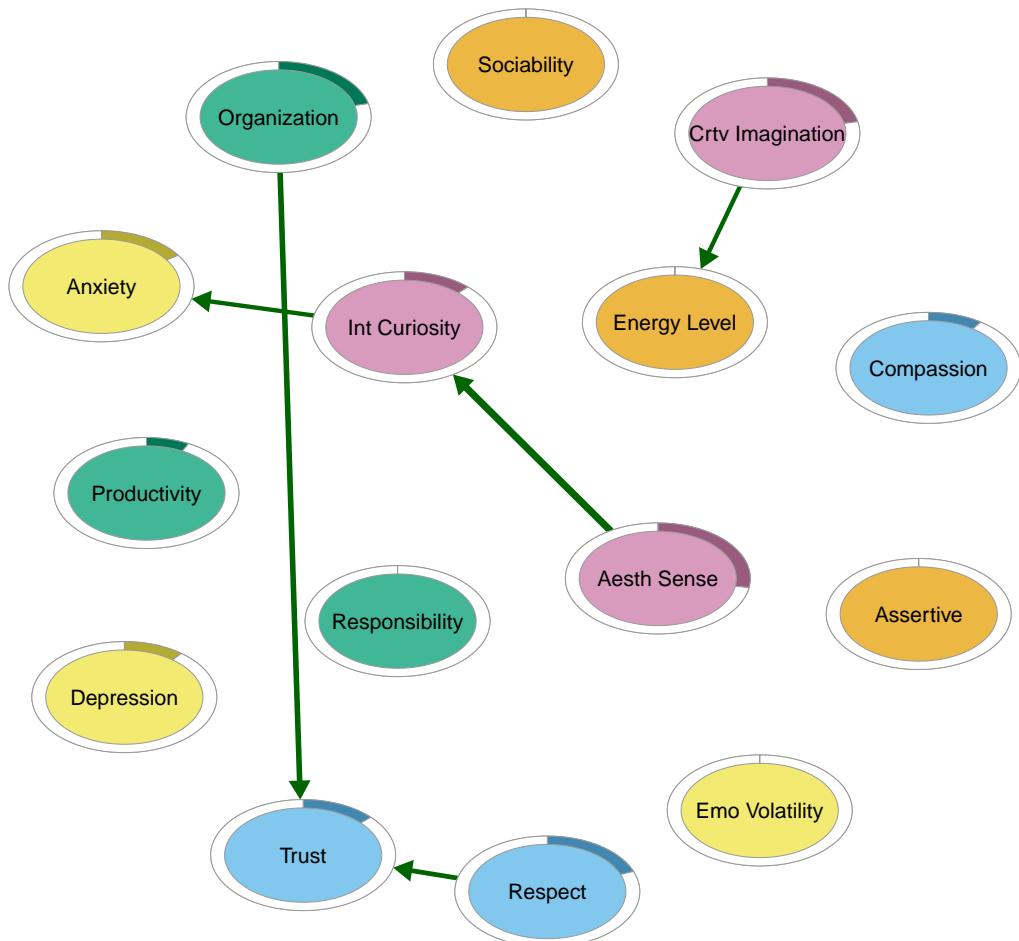
# Participant 121691 Lagged Stationary Network



# Participant 121704 Lagged Stationary Network



# Participant 121769 Lagged Stationary Network



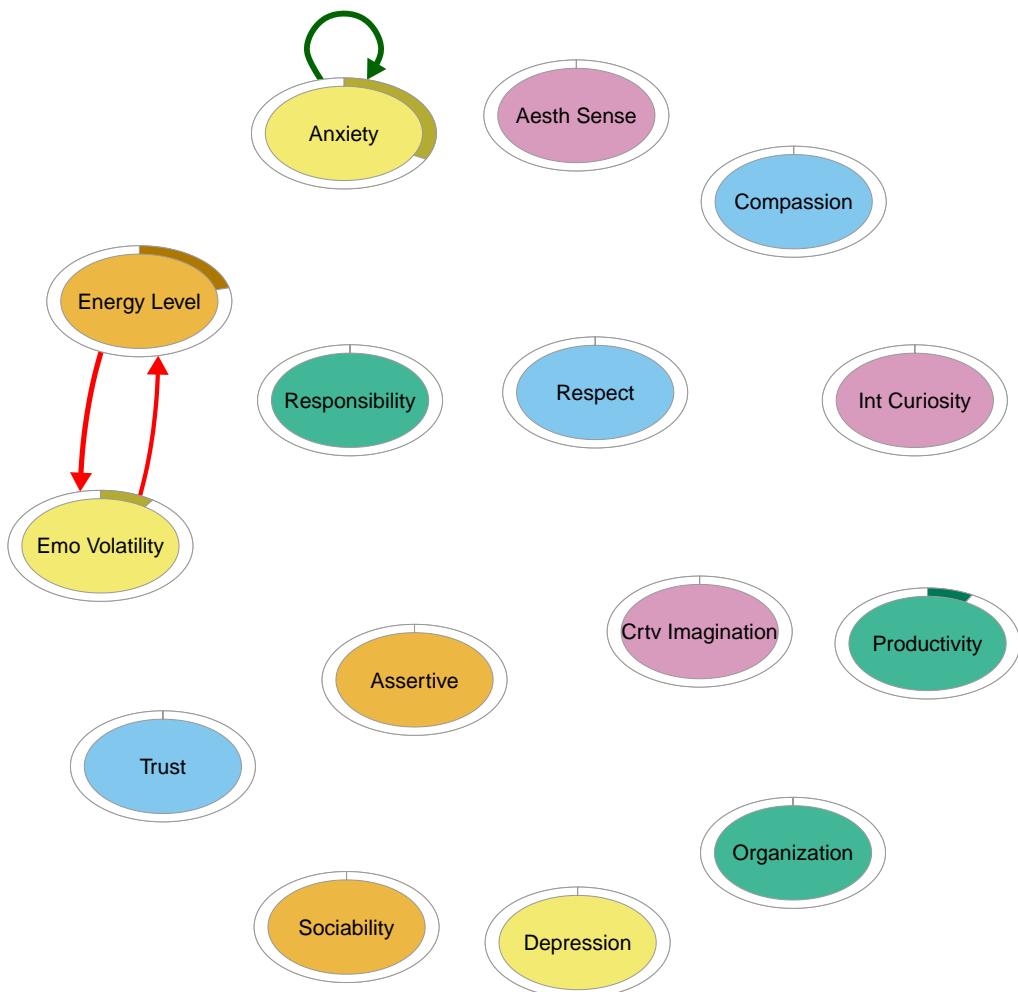
# Participant 121793 Lagged Stationary Network



# Participant 121932 Lagged Stationary Network



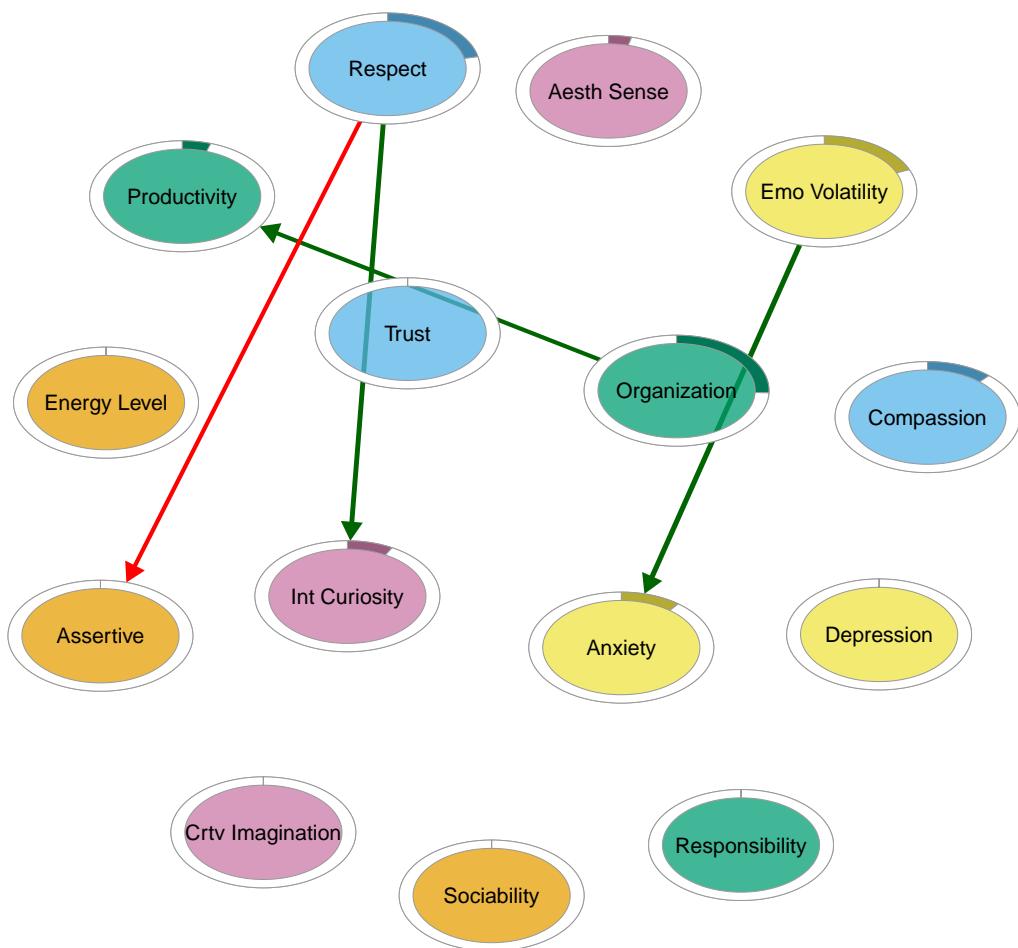
# Participant 121974 Lagged Stationary Network



# Participant 121999 Lagged Stationary Network



# Participant 122003 Lagged Stationary Network



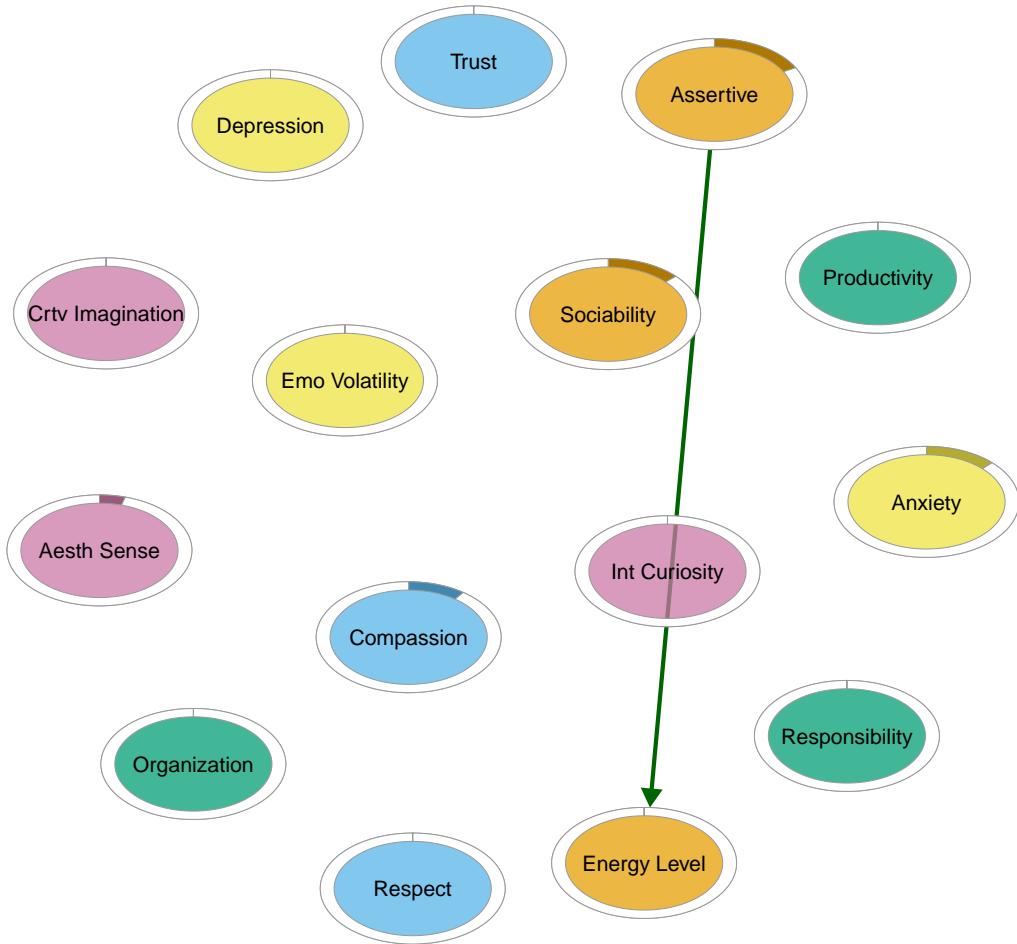
# Participant 122033 Lagged Stationary Network



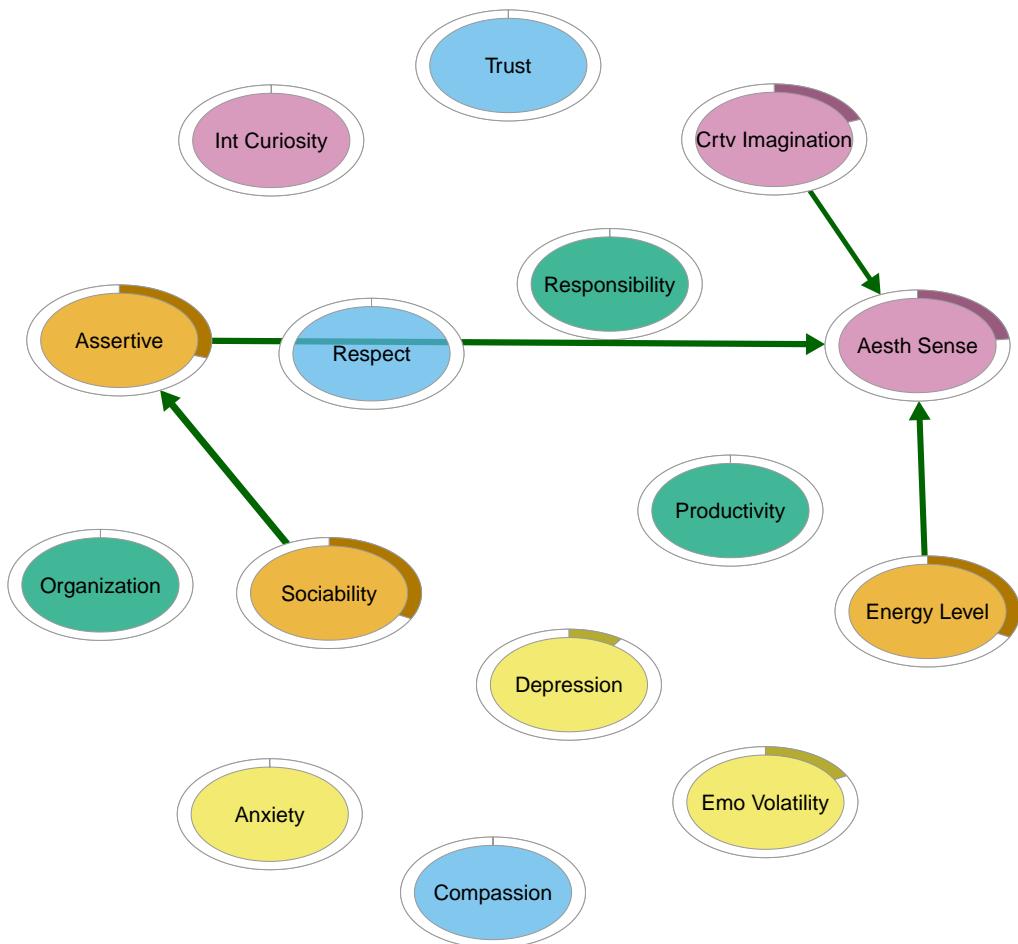
# Participant 122035 Lagged Stationary Network



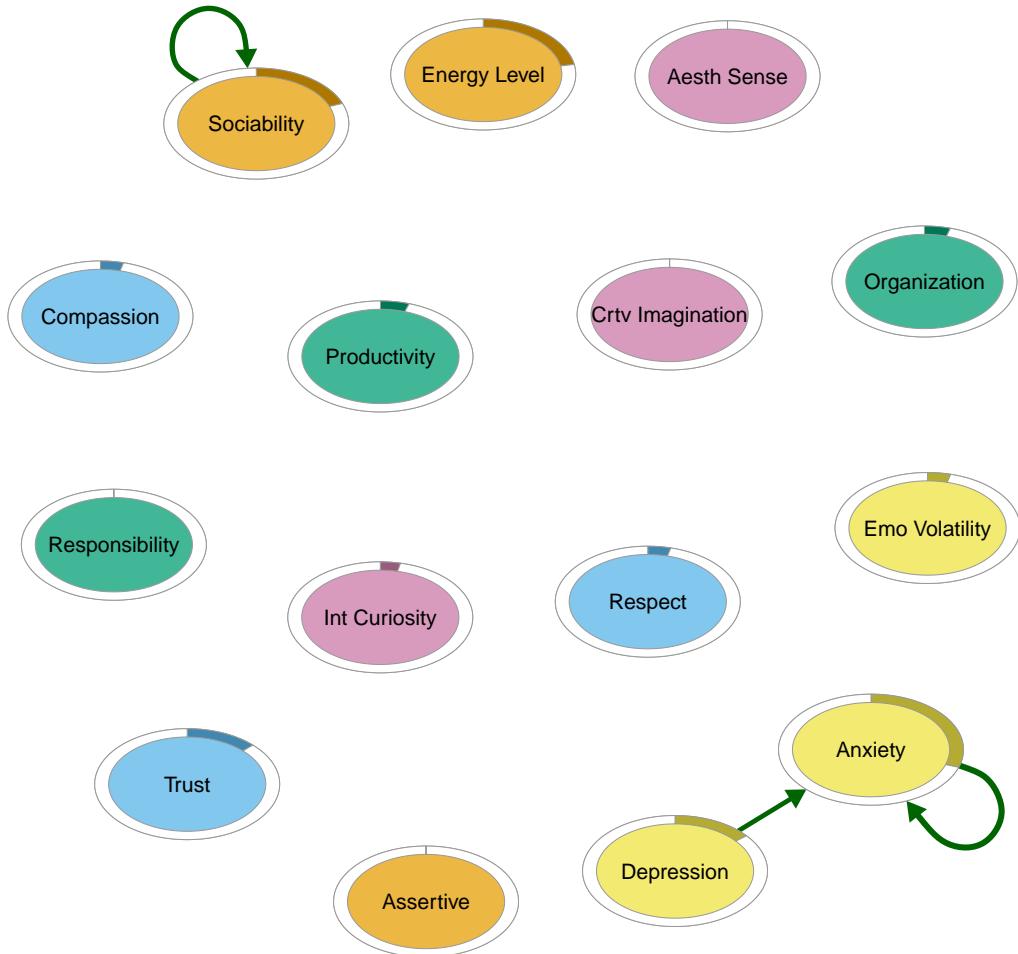
# Participant 122056 Lagged Stationary Network



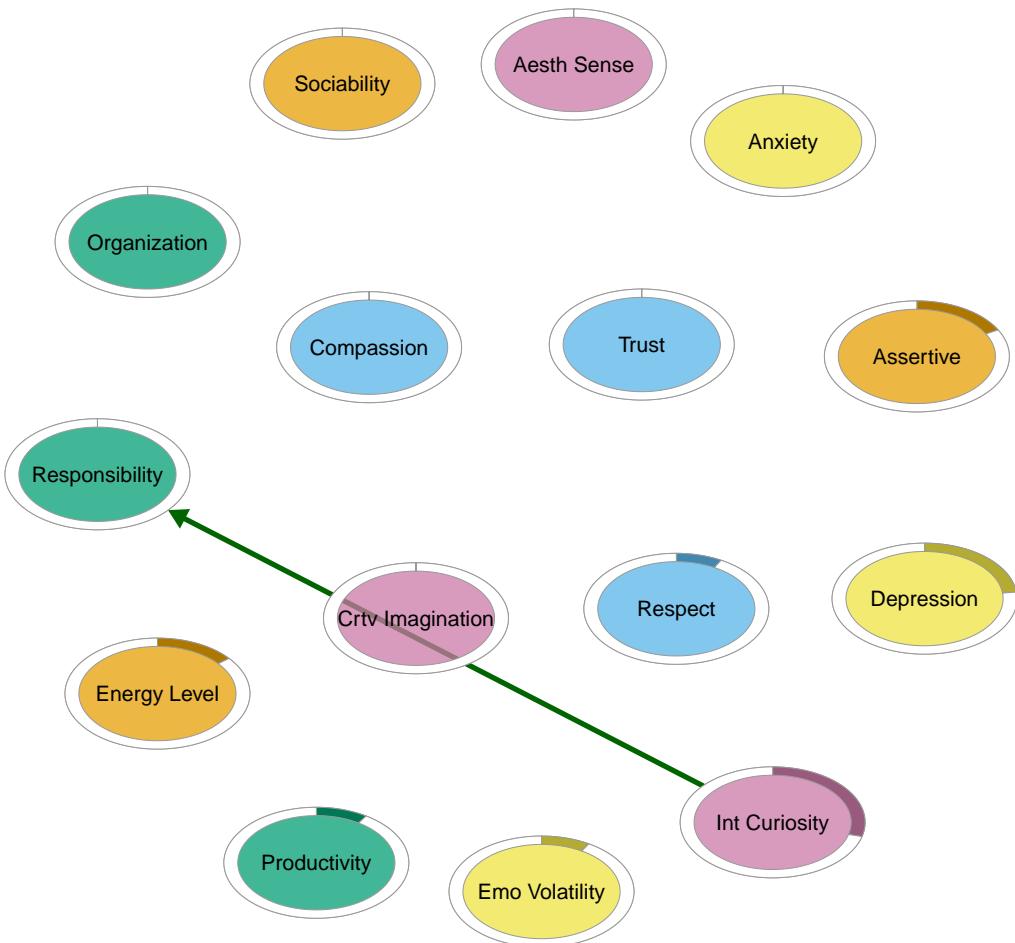
# Participant 122084 Lagged Stationary Network



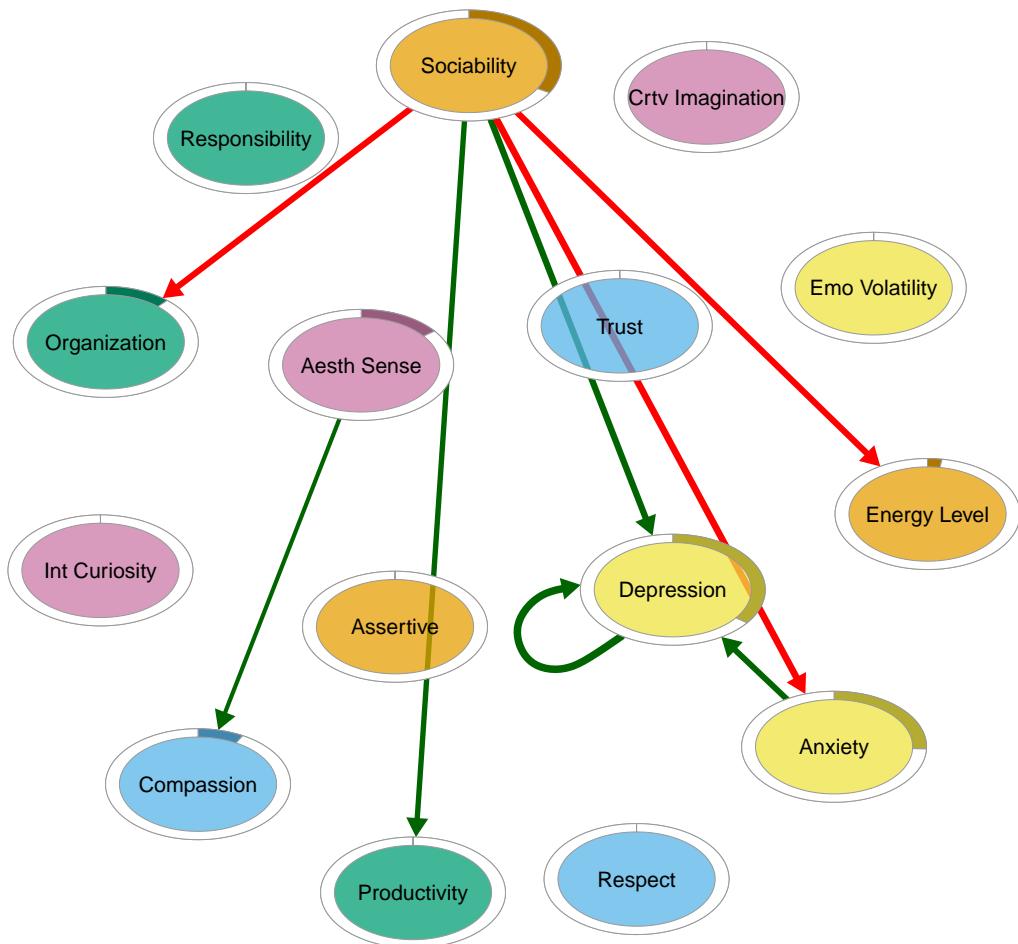
# Participant 122231 Lagged Stationary Network



# Participant 122282 Lagged Stationary Network



# Participant 122336 Lagged Stationary Network



# Participant 122694 Lagged Stationary Network



# Participant 122972 Lagged Stationary Network



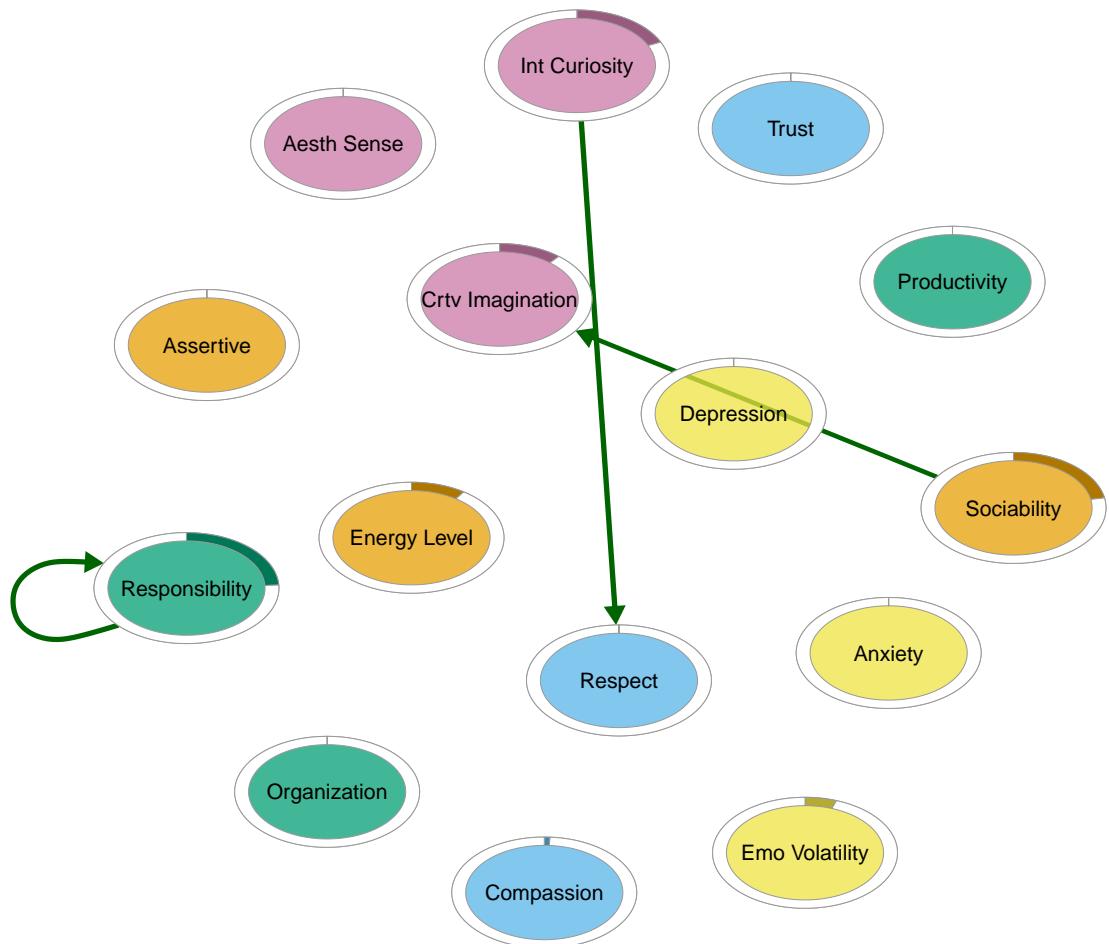
# Participant 122987 Lagged Stationary Network



# Participant 123024 Lagged Stationary Network



# Participant 123026 Lagged Stationary Network



# Participant 123035 Lagged Stationary Network



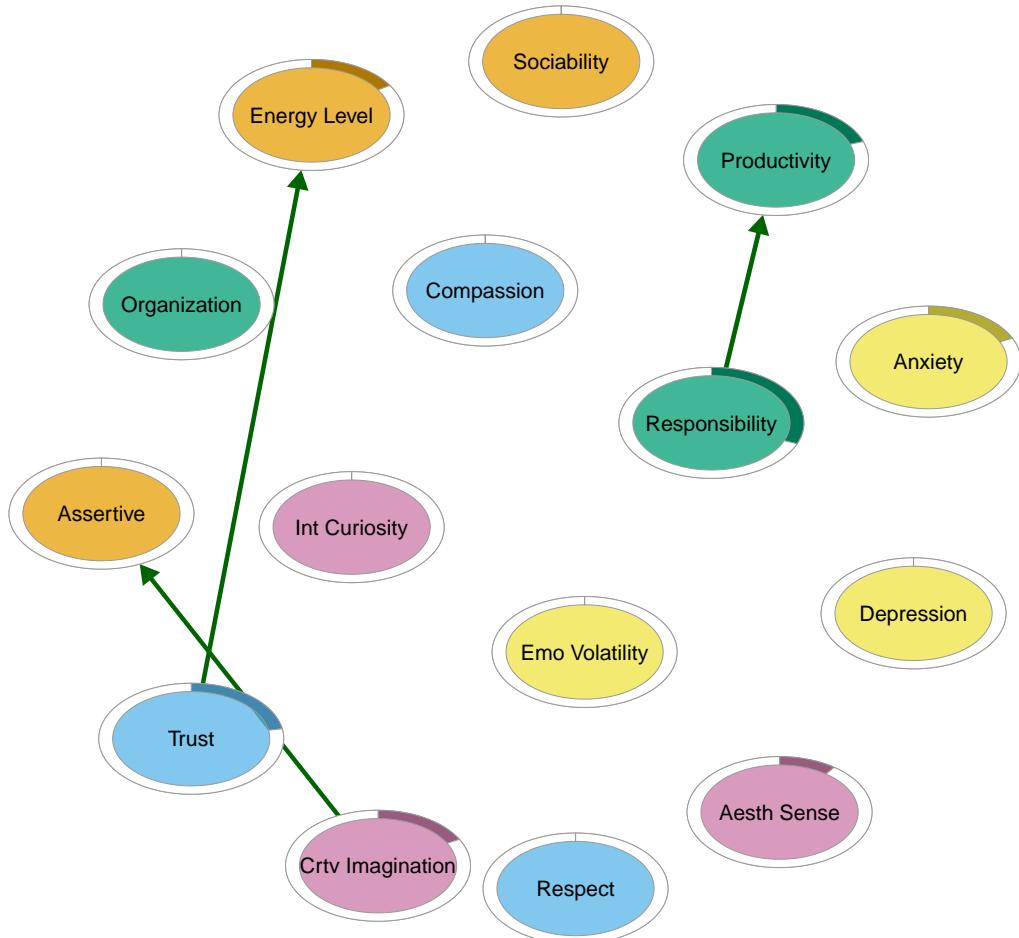
# Participant 123105 Lagged Stationary Network



# Participant 123108 Lagged Stationary Network



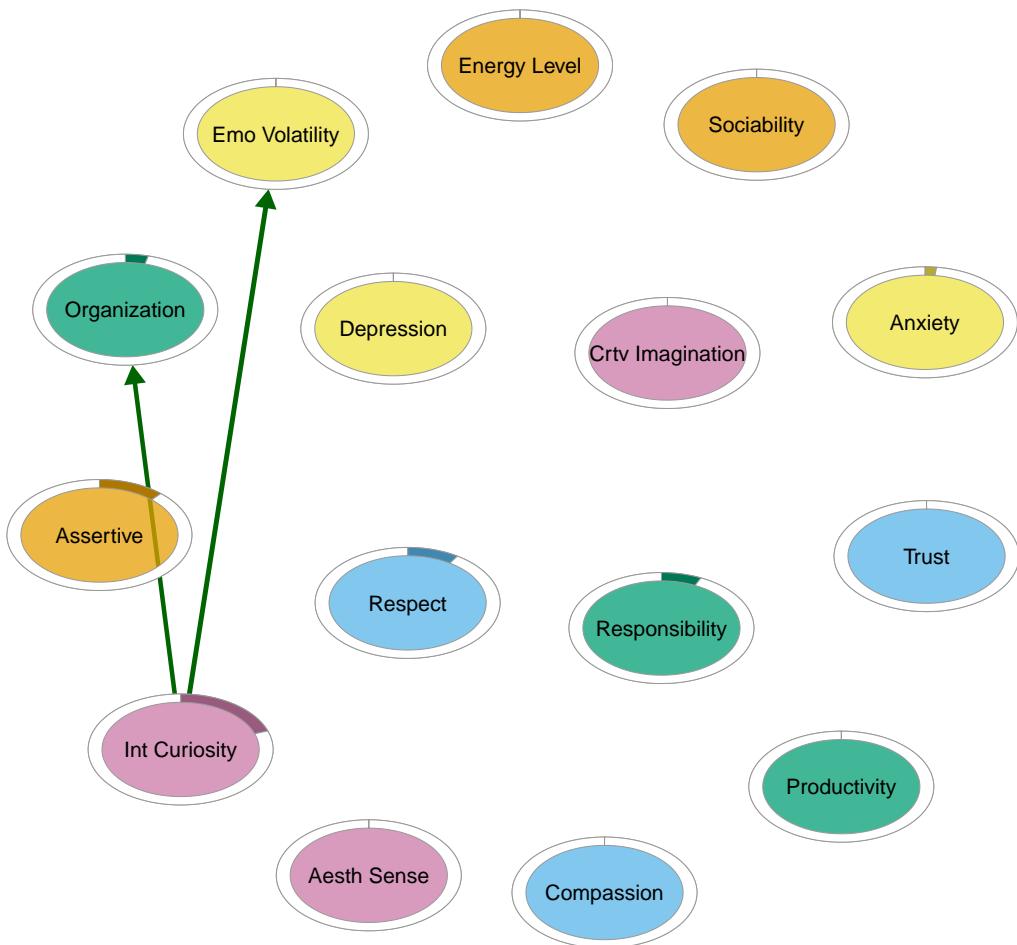
# Participant 123111 Lagged Stationary Network



# Participant 123121 Lagged Stationary Network



# Participant 123408 Lagged Stationary Network



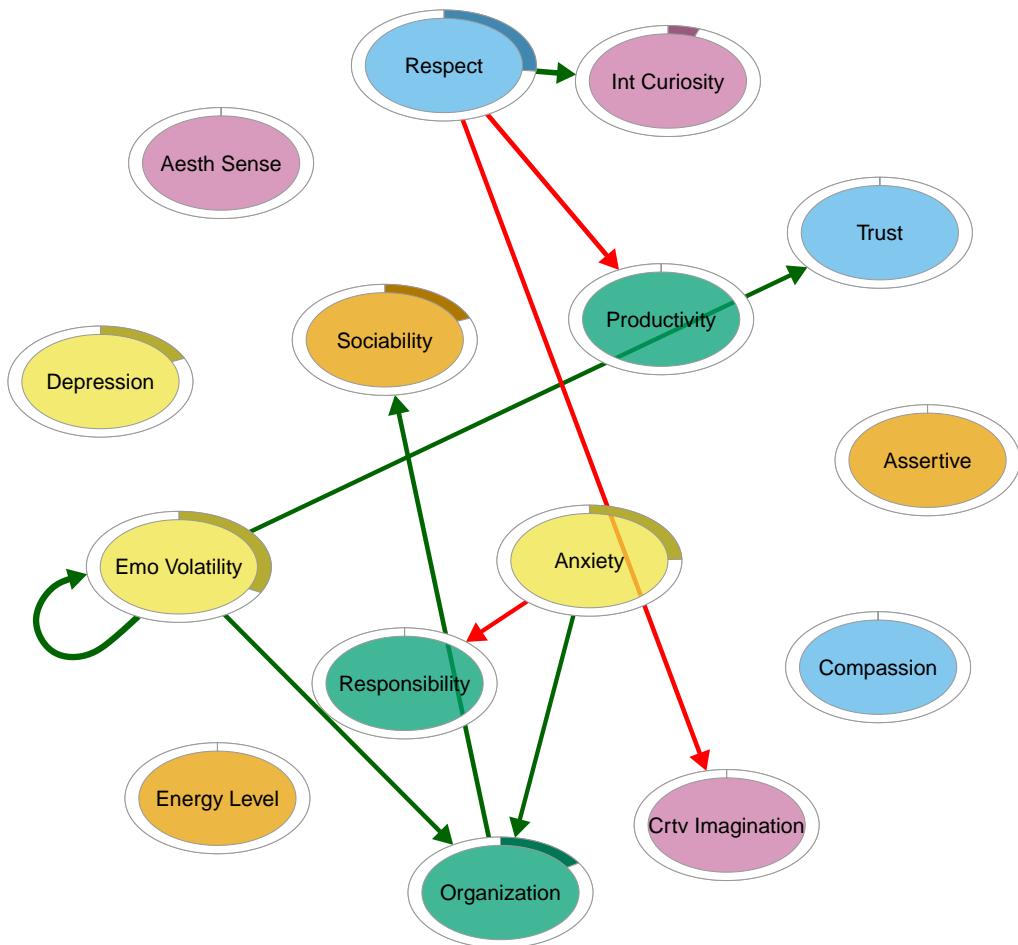
# Participant 123414 Lagged Stationary Network



# Participant 123425 Lagged Stationary Network



# Participant 123492 Lagged Stationary Network



## Participant 26 Lagged Stationary Network



## Participant 53 Lagged Stationary Network



## Participant 152 Lagged Stationary Network



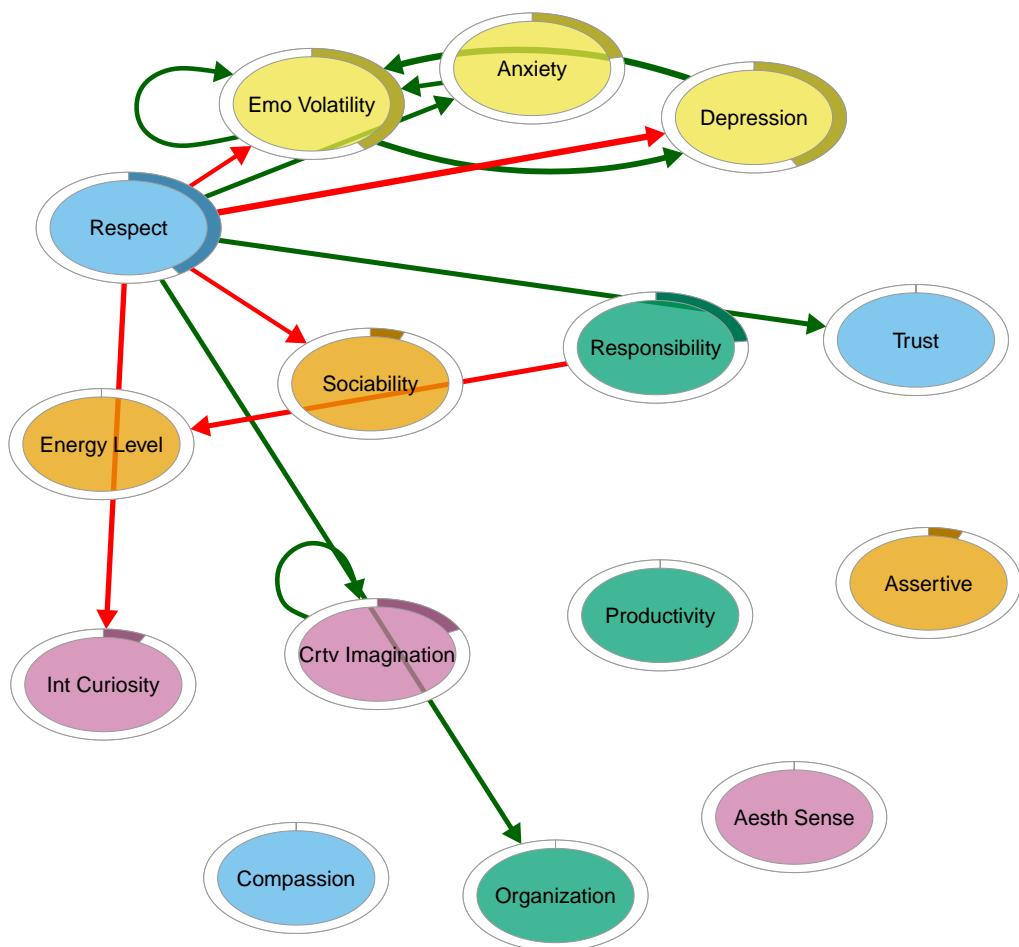
# Participant 157 Lagged Stationary Network



# Participant 187 Lagged Stationary Network



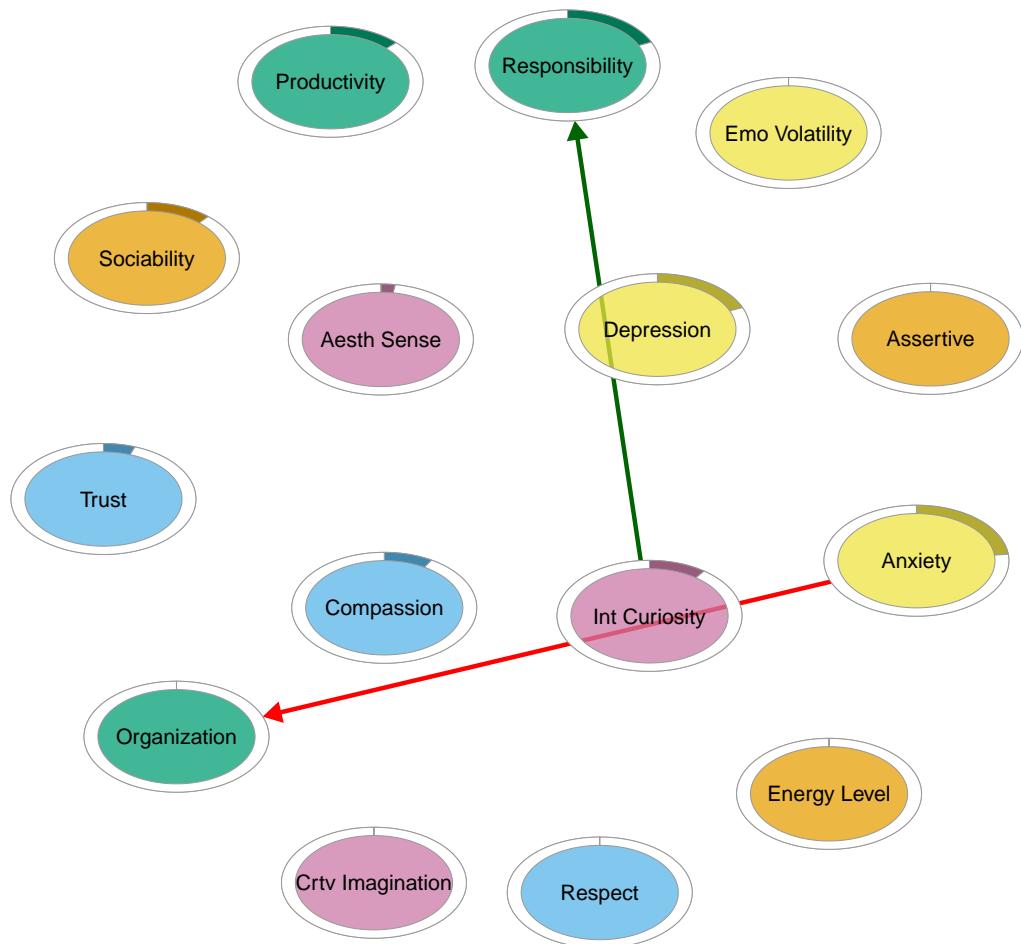
# Participant 5695 Lagged Stationary Network



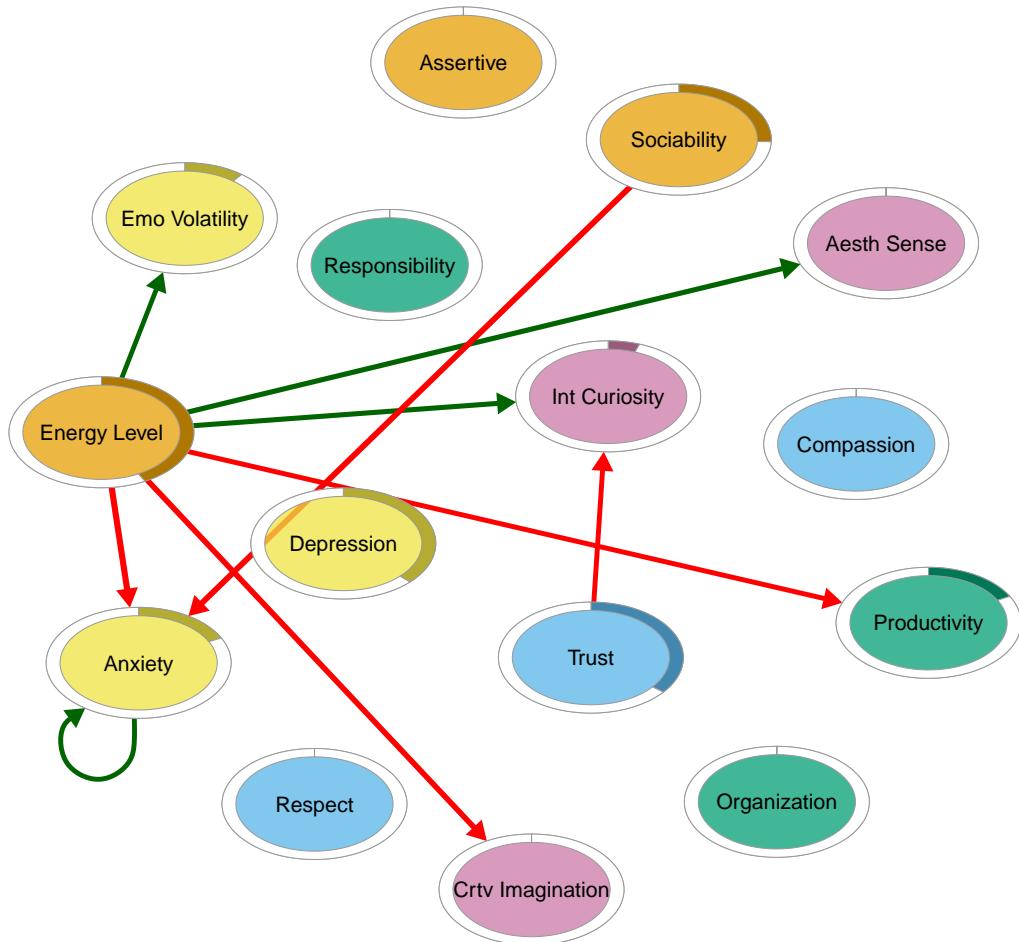
# Participant 12045 Lagged Stationary Network



# Participant 14505 Lagged Stationary Network



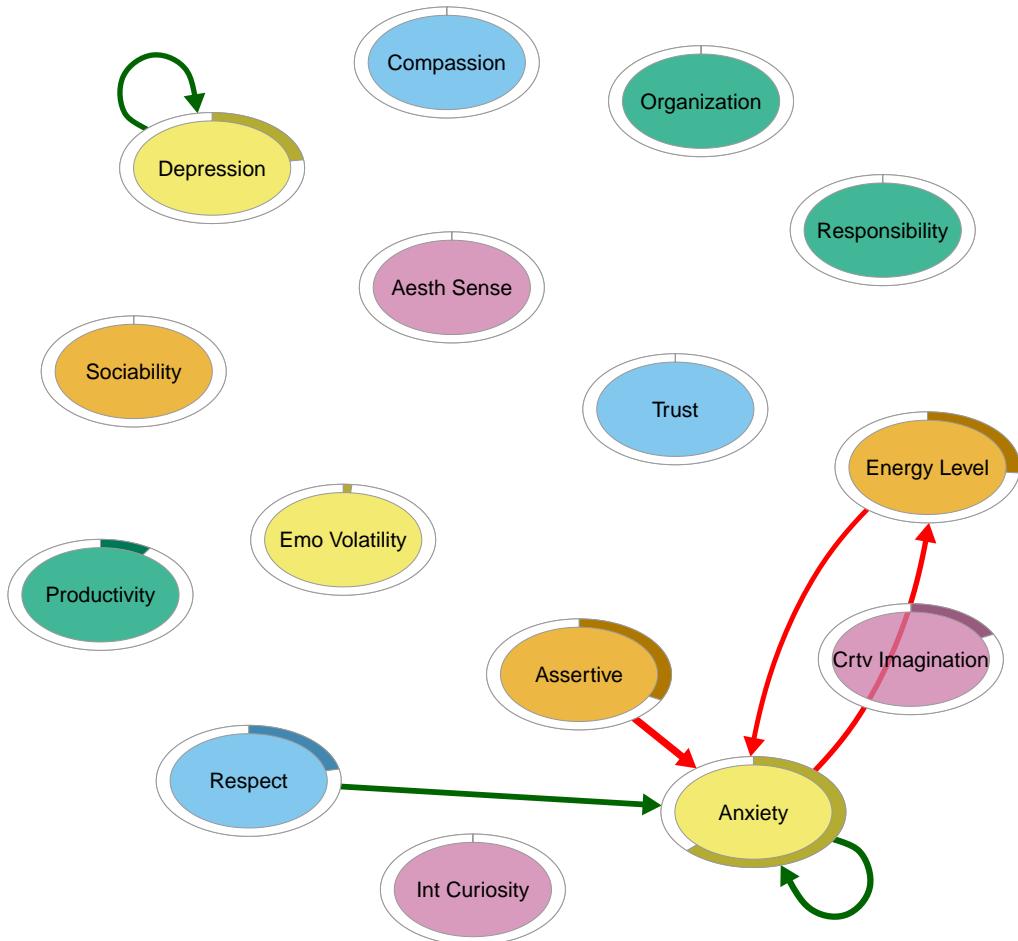
# Participant 19095 Lagged Stationary Network



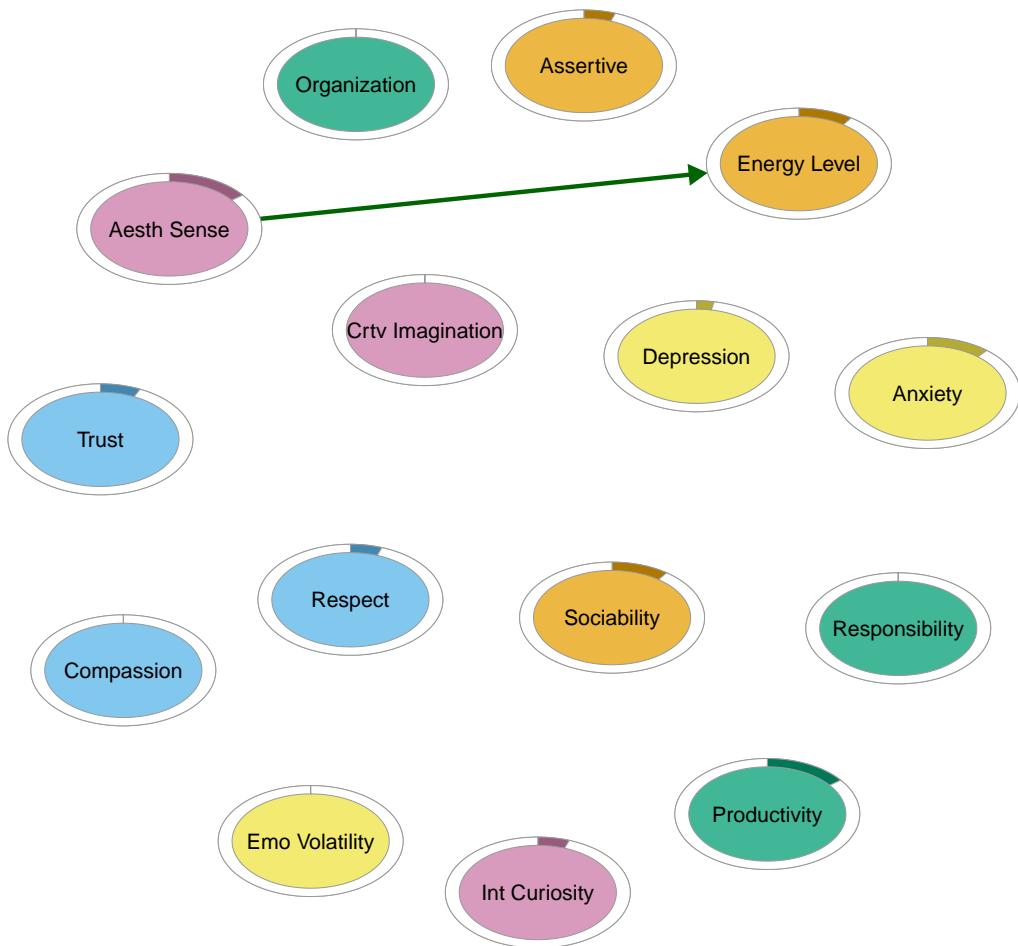
# Participant 25637 Lagged Stationary Network



# Participant 33001 Lagged Stationary Network



# Participant 36358 Lagged Stationary Network



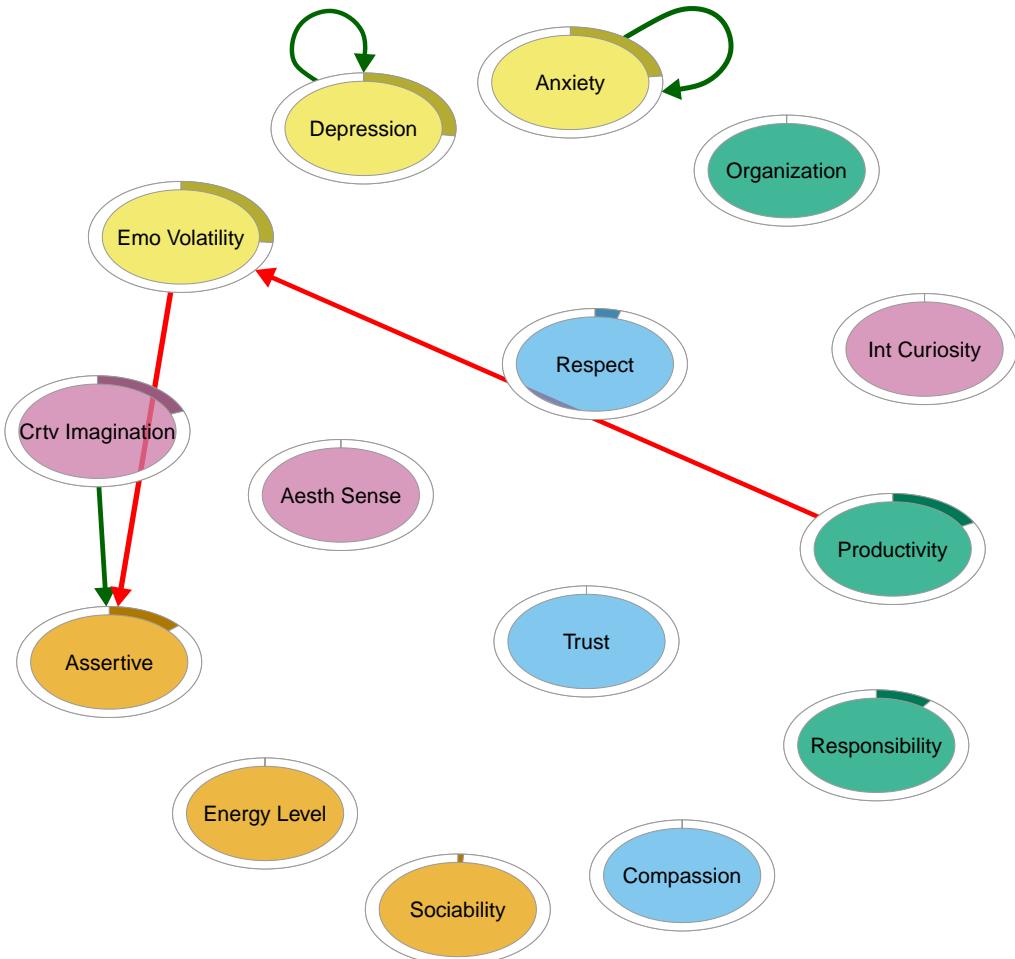
# Participant 49897 Lagged Stationary Network



# Participant 63234 Lagged Stationary Network



# Participant 63312 Lagged Stationary Network



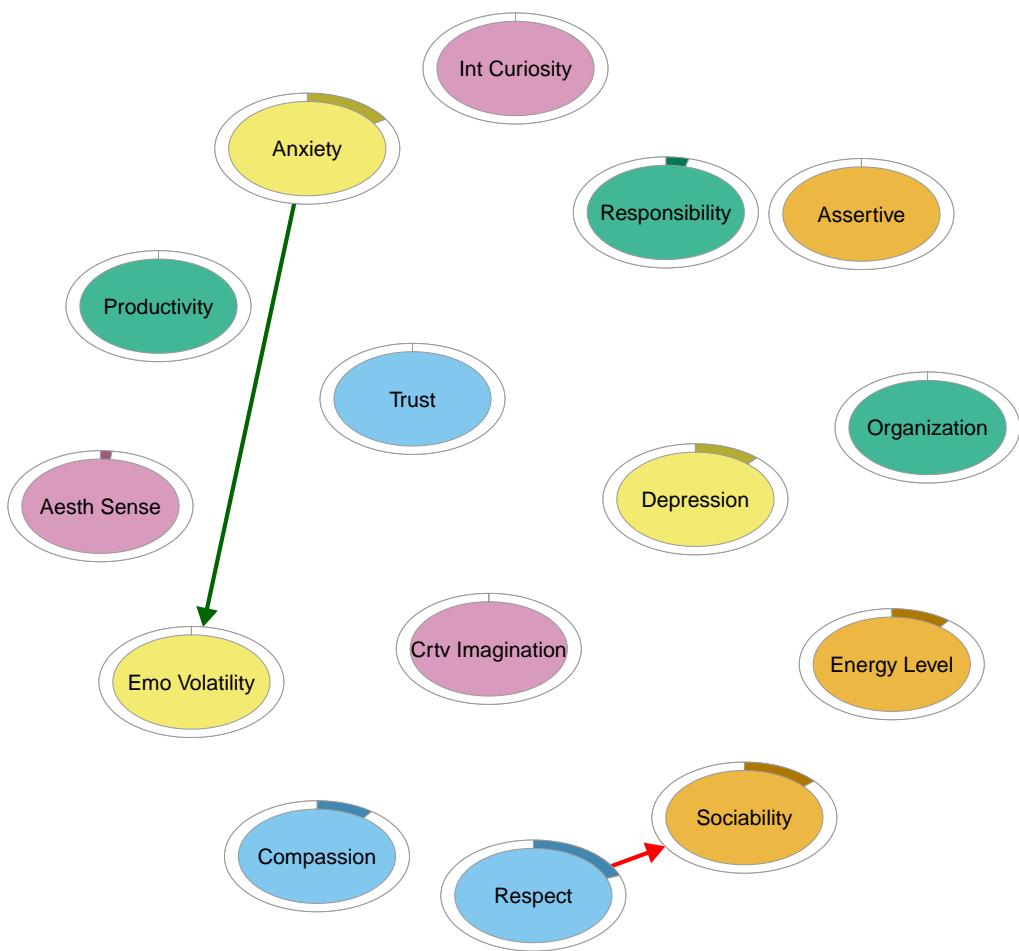
# Participant 71669 Lagged Stationary Network



# Participant 72181 Lagged Stationary Network



# Participant 84417 Lagged Stationary Network



# Participant 84423 Lagged Stationary Network



# Participant 84640 Lagged Stationary Network



# Participant 93972 Lagged Stationary Network



# Participant 114420 Lagged Stationary Network



# Participant 122746 Lagged Stationary Network

