Table S1. Significant stronger intrinsic NAc related FC at baseline

| | | Cluster size | Brain regions | MNI | | | Z value |
|---|---|---|---|---|---|---|---|
| | | | | X | Y | Z | |
| Slow 5 | NacL | 6445 | Bilateral NAc/putamen/caudate/ anterior insula/inferior temporal gyrus | -14 | 8 | -12 | Inf |
| | | | Bilateral OFC/sgACC/MPFC | -6 | 40 | -2 | 4.42 |
| | | | Bilateral hippocampus/amygdala | 30 | -12 | -24 | 4.01 |
| | | | Left middle frontal gyrus | -26 | 58 | 0 | 3.91 |
| | | 746 | Left middle frontal gyrus/ | -26 | 10 | 72 | 4.24 |
| | | 584 | Left temporal pole/fusiform gyrus/middle temporal gyrus | -38 | 2 | -36 | 5.05 |
| | | 405 | Right middle frontal gyrus | 22 | 22 | 68 | 4.24 |
| | NAcR | 7446 | Bilateral NAc/caudate/putamen | 12 | 8 | -10 | Inf |
| | | | Bialteral OFC/MPFC/sgACC | 0 | 38 | -10 | 4.70 |
| | | 812 | Bilateral middle cingulate cortex/post cingulate | 2 | -6 | 34 | 4.69 |
| Slow-4 | NacL | 4865 | Bialteral Nac/putamen/caudate | -14 | 6 | -12 | Inf |
| | | | Right anterior insula | 42 | 8 | -6 | 5.01 |
| | | 953 | Bilateral middle cingulate cortex/rACC/ | 8 | 22 | 30 | 4.35 |
| | NAcR | 5803 | Bilateral NAc/putamen | 12 | 8 | -10 | Inf |
| | | | Bilateral OFC/sgACC/mCC/rACC | -2 | 40 | -12 | 4.72 |
| | | | Right anterior insula | 40 | 5 | -8 | 4.03 |
| Typical band | NAcL | 11848 | Bilateral NAc/putamen/caudate | 14 | 8 | -12 | Inf |
| | | | Right anterior insula | 38 | 6 | -8 | 4.86 |
| | | | Left hippocampus | -28 | -28 | -10 | 4.46 |
| | | | Bilateral OFC/sgACC/pgACC/rACC | | | | |
| | | 767 | Right temporal gyrus/fusiform | 44 | 4 | -38 | 5.32 |
| | | | Right amygdala/ hippocampus / parahippocampus | 32 | -16 | -24 | 3.51 |
| | | 489 | Right middle frontal gyrus | 34 | 20 | 30 | 5.10 |
| | | 379 | Right superior temporal gyrus | 54 | -4 | -6 | 4.27 |
| | | 584 | Left middle frontal gyrus | -42 | 14 | 46 | 3.69 |
| | NAcR | 11542 | Bilateral Nac/putamen/caudate | 12 | 10 | -10 | Inf |
| | | | Bilateral OFC/sgACC/pgACC/rACC | 0 | 40 | -10 | Inf |
| | | 645 | Right PCC/precuneus | 2 | -46 | 4 | 4.38 |

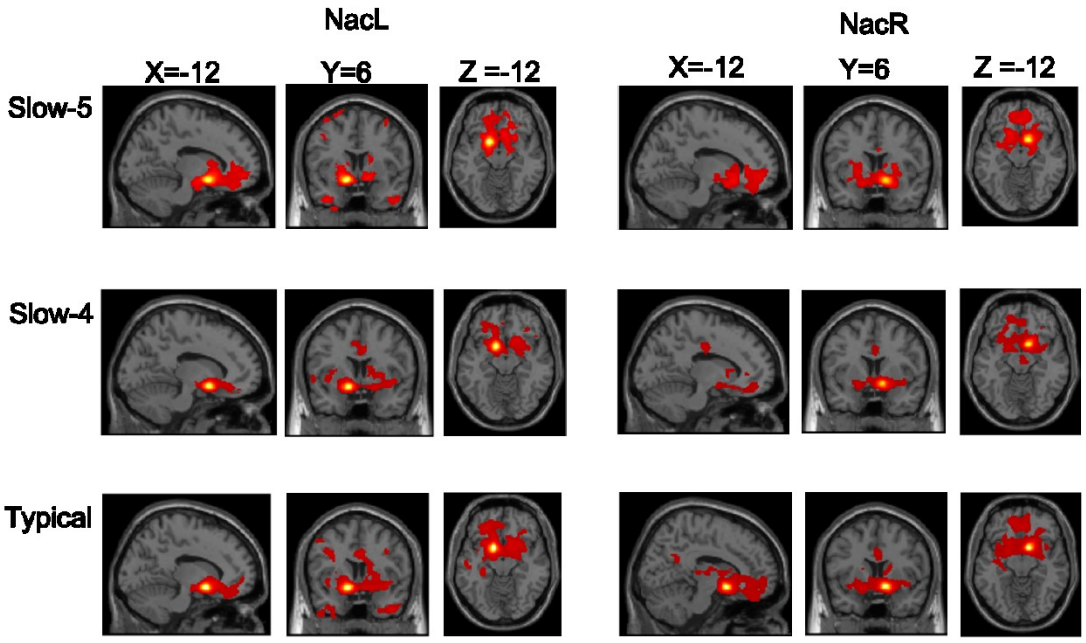


Figure S1