|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Table S2. | Regression results for ROI to AUDIT relationships | | | |
|  | AUDIT | | | |
|  | Time 1 | | Time 2 | |
| Reward Anticipation | (df) Beta, t, p-value | | | |
| Large |  |  |  |  |
| Ventral Striatum | (10, 1079) | -.00, -.12, .91 | (10, 1011) | -.01, -.54, .593 |
| medial OFC | (10, 1079) | .05, 1.7, .08 | (10, 1011) | .01, -16, .87 |
| Lateral OFC | (10, 1079) | .05, 1.6, .12 | (10, 1011) | .02, .73, .46 |
| medial OFC x VS | (10, 1079) | **.09, 3.0, .003** | (10, 1011) | -.02, -.62, .53 |
| lateral OFC x VS | (10, 1079) | **.08, 2.6, .008** | (10, 1011) | -.01, -.34, .71 |
| Small |  |  |  |  |
| Ventral Striatum | (10, 1079) | -.00, -.12, .91 | (10, 1011) | -.02, -.54, .59 |
| medial OFC | (10, 1079) | .04, 1.12, .26 | (10, 970) | -.01, -.38, .69 |
| lateral OFC | (10, 1033) | .03, 1.08, .28 | (10, 970) | .025, .79, .43 |
| medial OFC x VS | (10, 1011) | .04, 1.3, .18 | (10, 952) | -.03, -.80, .43 |
| Lateral OFC x VS | (10, 1011) | .01, .22, .83 | (10, 952) | -.02, -.74, .46 |
| p=0.0125, *Benjamini and Hochberg (1995) corrected significance level* | | | | |