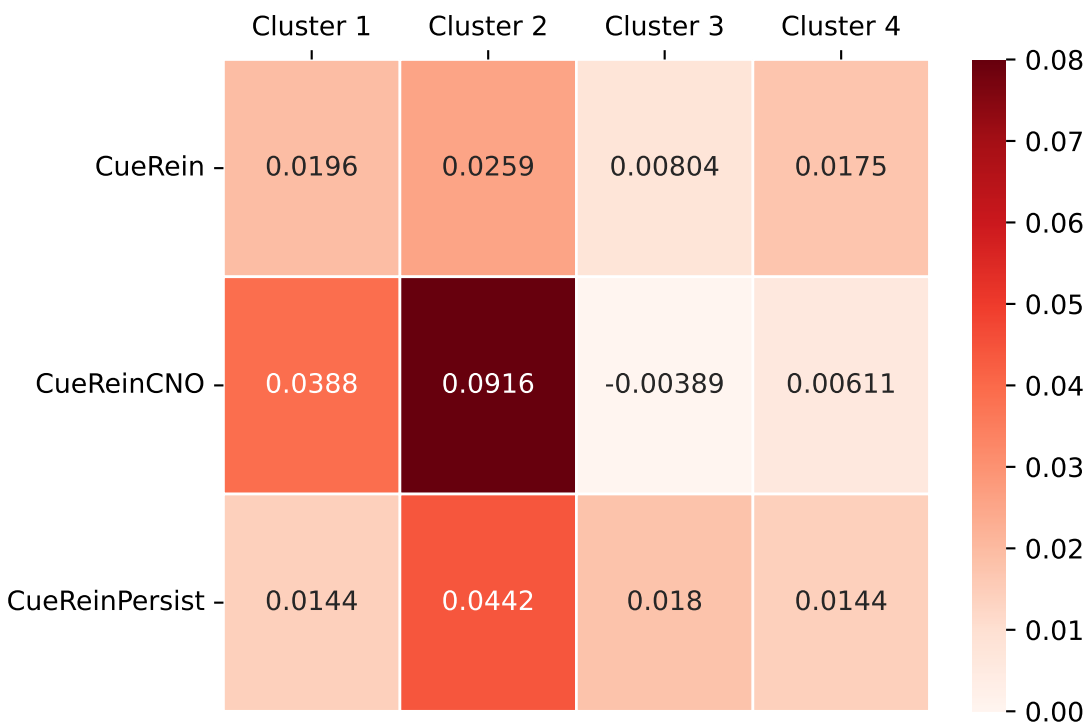


LCDD



| Group          | Cluster | T-val | P-val      |
|----------------|---------|-------|------------|
| CueRein        | 1       | 5.19  | 3.46e-07** |
| CueReinCNO     | 1       | 12.1  | 8.77e-28** |
| CueReinPersist | 1       | 2.25  | 0.0277*    |
| CueRein        | 2       | 2.1   | 0.0363*    |
| CueReinCNO     | 2       | 0.368 | 0.713      |
| CueReinPersist | 2       | 2.73  | 0.00675**  |
| CueRein        | 3       | 0.671 | 0.503      |
| CueReinCNO     | 3       | 1.87  | 0.062      |
| CueReinPersist | 3       | 4.68  | 3.57e-06** |
| CueRein        | 4       | 6.18  | 1.33e-09** |
| CueReinCNO     | 4       | 7.06  | 1.5e-11**  |
| CueReinPersist | 4       | 2.16  | 0.0314*    |

Gi-DREADDs



| Group          | Cluster | T-val | P-val      |
|----------------|---------|-------|------------|
| CueRein        | 1       | 2.74  | 0.00636**  |
| CueReinCNO     | 1       | 0.37  | 0.712      |
| CueReinPersist | 1       | -1.15 | 0.255      |
| CueRein        | 2       | 3.08  | 0.00224**  |
| CueReinCNO     | 2       | -1.09 | 0.278      |
| CueReinPersist | 2       | 2.1   | 0.0366*    |
| CueRein        | 3       | 4.58  | 6.33e-06** |
| CueReinCNO     | 3       | -1.83 | 0.071      |
| CueReinPersist | 3       | 0.394 | 0.694      |
| CueRein        | 4       | 4.28  | 2.21e-05** |
| CueReinCNO     | 4       | 0.843 | 0.405      |
| CueReinPersist | 4       | 1.05  | 0.298      |