|  |  |  |
| --- | --- | --- |
| **Area** | **Positive finding** | **Negative Finding** |
| 10 |  | [23] |
| 11 | [89-92] | [93] |
| 12 | [89-92,94-97] |  |
| 13 | [89-92] | [93] |
| 14 | [89-92] | [93] |
| 1 |  | [27,50,51] |
| 24a | [91,98-102] |  |
| 24b | [91,98-102] |  |
| 24c | [91,98-102] |  |
| 24d | [91,98-102] |  |
| 2 | [49] | [27,50] |
| 3 |  | [27,50,51] |
| 45a | [56,94,95,97,103,104] |  |
| 45b | [56,94,95,97,103] |  |
| 46d | [9,10,12,13,56,88,94-97,105-118] |  |
| 46v | [9,10,12,13,56,88,94-97,105,109,110,112-118] |  |
| 5 | [119] |  |
| 7a | [20,107,108,111,120-122] | [37] |
| 8b | [106,123] |  |
| 8l | [5,12,88,105,109,110,112,114,115,122,124-128] |  |
| 8m | [5,12,88,105,108-112,114,115,122-128] |  |
| 8r | [5,12,88,105,122,124,127-129] |  |
| 9 | [107] |  |
| 9/46d | [9,10,12,13,56,88,92,94-97,102,105-107,113-117,122,123,125,126,128,130-134] | [41,57] |
| 9/46v | [9,10,12,13,56,88,92,94-97,102,104-107,113-117,122,123,125,126,128,130-134] | [41,57] |
| Core | [135] | [53-55] |
| Entorhinal | [136] |  |
| F2 | [24,27,123] |  |
| F3 | [137,138] |  |
| F4 | [139] |  |
| F5 | [58,139,140] |  |
| F6 | [137,138] |  |
| F7 | [24,27,59,133,141,142] |  |
| LB | [55] |  |
| LIP | [42,102,143-147] |  |
| MST | [88] | [37] |
| MT |  | [37,39,41,42,88] |
| Perirhinal | [148] |  |
| S2 | [50,51] |  |
| STPc | [135] |  |
| STPl | [135] |  |
| STPr | [135] |  |
| Subiculum | [149,150] |  |
| Temporal Pole | [148] | [151] |
| TEam a | [35,94,152-154] |  |
| TEam p | [35,94,152-154] |  |
| TEad | [21,35,94,152-155] | [156] |
| TEav | [35,94,148,152-154,157] |  |
| TEpd | [21,155] | [55,156] |
| V1 | [31,32] | [33-35] |
| V2 | [34] |  |
| V4 | [34,36] | [33,37,38] |
| VIP | [134] |  |
| Superior Colliculus | [158] |  |
| Mediodorsal nucleus of thalamus | [159] |  |
| Ventral posterior lateral nucleus of thalamus |  | [52] |
| Caudate nucleus | [160] |  |
| Hippocampus | [149,150] |  |