Table 1 Cell subtypes corresponding the selected trajectory at different time

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| No. | Trajectorys |  |  |  |  |
| 1 |  |  | NA |  |  |
| 2 |  | NA |  |  |  |
| 3 |  |  |  |  |  |

Notes: (1) S(sham) represents the stimulation group with only needle puncture without blood injection, 1d represents the first day after blood injection, 3d represents the third day after blood injection, and 7d represents the third day after blood injection. (2) represents the cell subtypes name on the key trajectory at different time of intraventricular hemorrhage.