|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Group | Model | AIC | BIC | N Best Fit |
| High-Reward-Optimal |  |  |  |  |
|  | decay\_PVL | 288.84 | 302.80 | 0 |
|  | decay | 286.18 | 293.16 | 17 |
|  | decay\_RPUT | 289.27 | 296.25 | 9 |
|  | delta\_perseveration | 295.34 | 305.81 | 1 |
|  | delta\_PVL | 295.22 | 309.18 | 1 |
|  | delta | 294.53 | 301.51 | 8 |
|  | delta\_RPUT | 295.37 | 302.35 | 1 |
|  | hybrid\_decay\_delta\_3 | 288.89 | 309.83 | 0 |
|  | hybrid\_decay\_delta | 291.27 | 308.72 | 0 |
|  | hybrid\_delta\_delta\_3 | 296.98 | 317.92 | 0 |
|  | hybrid\_delta\_delta | 296.70 | 314.15 | 0 |
|  | hybrid\_WSLS\_delta | 290.43 | 314.86 | 0 |
|  | RT\_decay\_PVL | 343.47 | 364.41 | 0 |
|  | RT\_decay | 342.51 | 356.47 | 0 |
|  | RT\_delta\_PVL | 298.35 | 319.29 | 0 |
|  | RT\_delta | 297.87 | 311.83 | 0 |
|  | RT\_exp\_basic | 299.68 | 313.64 | 0 |
|  | RT\_exp\_decay | 306.01 | 323.46 | 0 |
|  | RT\_exp\_delta | 298.32 | 315.77 | 0 |
|  | WSLS\_decay\_weight | 288.21 | 305.66 | 0 |
|  | WSLS\_delta | 297.69 | 308.16 | 1 |
|  | WSLS\_delta\_weight | 301.11 | 318.56 | 0 |
|  | WSLS | 296.28 | 303.26 | 12 |
| Low-Reward-Optimal |  |  |  |  |
|  | decay\_PVL | 279.69 | 293.69 | 2 |
|  | decay | 282.06 | 289.06 | 15 |
|  | decay\_RPUT | 284.93 | 291.93 | 3 |
|  | delta\_perseveration | 284.97 | 295.47 | 4 |
|  | delta\_PVL | 284.24 | 298.24 | 1 |
|  | delta | 288.64 | 295.64 | 4 |
|  | delta\_RPUT | 290.27 | 297.27 | 2 |
|  | hybrid\_decay\_delta\_3 | 281.13 | 302.13 | 0 |
|  | hybrid\_decay\_delta | 282.97 | 300.47 | 0 |
|  | hybrid\_delta\_delta\_3 | 286.96 | 307.96 | 0 |
|  | hybrid\_delta\_delta | 286.08 | 303.58 | 0 |
|  | hybrid\_WSLS\_delta | 284.65 | 309.15 | 0 |
|  | RT\_decay\_PVL | 346.56 | 367.56 | 0 |
|  | RT\_decay | 345.18 | 359.18 | 0 |
|  | RT\_delta\_PVL | 288.17 | 309.17 | 1 |
|  | RT\_delta | 293.77 | 307.77 | 1 |
|  | RT\_exp\_basic | 295.86 | 309.86 | 0 |
|  | RT\_exp\_decay | 304.97 | 322.47 | 0 |
|  | RT\_exp\_delta | 294.38 | 311.88 | 0 |
|  | WSLS\_decay\_weight | 280.12 | 297.62 | 0 |
|  | WSLS\_delta | 290.73 | 301.23 | 0 |
|  | WSLS\_delta\_weight | 295.70 | 313.20 | 0 |
|  | WSLS | 288.22 | 295.22 | 16 |