Cumulative

0	0.990.9 <mark>0.31</mark> 0.960.4 <mark>0.240.3</mark> 0.780.990.8 <mark>0.190.2</mark> 0.6 0.50.510.89 <mark>0.24</mark> 0.980.50.78	
1	0.99 1 <mark>0.27</mark> 0.8 5 0.65 <mark>0.240.23</mark> 0.8 <mark>0.52</mark> 0.85 <mark>0.05</mark> 0.390.580.560.51 <mark>0.260.15</mark> 0.850.670.84	
7	0.99 1 <mark>0.27</mark> 0.850.65 <mark>0.240.23</mark> 0.80.520.85 <mark>0.05</mark> 0.390.580.560.51 <mark>0.260.15</mark> 0.850.670.84	- 0.8
Μ	0.99 1 1 1 0.62 <mark>0.240.23</mark> 0.80.520.75 <mark>0.21</mark> 0.380.590.490.5 <mark>0.260.13</mark> 0.840.670.84	0.0
4	0.99 1 1 1 0.990.5 <mark>0.23</mark> 0.790.480.74 <mark>0.2</mark> 0.770.730.630.83 <mark>0.270.22</mark> 0.810.680.85	
2	0.98 1 1 1 0.99 1 <mark>0.24</mark> 0.780.480.74 <mark>0.2</mark> 0.860.760.640.87 <mark>0.270.2</mark> 0.80.670.84	
9	0.98 1	
_	0.98 1	
s 8	0.98 1 1 1 0.99 1 <mark>0.24</mark> 0.78 <mark>0.48</mark> 0.74 <mark>0.2</mark> 0.860.760.640.87 <mark>0.270.2</mark> 0.80.670.84	- 0.6
ining task 10 9 8	0.98 1 1 1 0.99 1 <mark>0.24</mark> 0.7 <mark>8</mark> 0.480.74 <mark>0.2</mark> 0.8 6 0.7 6 0.640.87 <mark>0.270.2</mark> 0.80.670.84	
nin 10	0.97 1 1 1 0.99 1 0.990.990.980.99 1 0.840.620.610.850.550.540.790.880.84	
Irai 11	0.97 1 1 1 0.99 1 0.990.990.980.99 1 0.840.620.610.850.550.540.790.880.84	
•	0.970.99 1 1 0.98 1 0.990.990.980.99 1 0.990.920.590.830.530.50.750.840.82	
13	0.970.99 1 1 0.98 1 0.990.990.980.99 1 0.990.920.590.830.530.50.750.840.82	- 0.4
14	0.970.99 1 1 0.98 1 0.990.990.980.99 1 0.990.920.590.830.530.50.750.840.82	
15	0.970.99 1 1 0.98 1 0.990.990.980.99 1 0.990.920.590.830.530.50.750.840.82	
16	0.970.99 1 1 0.98 1 0.990.990.980.99 1 0.990.920.590.830.530.50.750.840.82	
17	0.970.99 1 1 0.98 1 0.990.990.980.99 1 0.990.920.590.830.530.50.750.840.82	
18	0.970.99 1 1 0.98 1 0.990.990.980.99 1 0.990.920.590.830.530.50.750.840.82	- 0.2
19	0.940.99 1 1 0.970.990.980.970.980.98 1 0.980.980.990.980.950 1 0.980.98	
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 Evaluation task	