## Cumulative

0	0.3 <mark>1</mark> 0.74 1	1 0.410.37	0.770.45 1	0.47 <mark>0.250.28</mark> 0.450	.5 <b>9</b> .75 <mark>0.16</mark> 0.14	1 0.580.68	- 0.9
٦	0.310.74 1	1 0.410.37	0.77 <mark>0.45</mark> 1	0.47 <mark>0.250.28</mark> 0.450	.59.75 <mark>.16</mark> .14	1 0.580.68	
7	0.310.74 1	1 0.410.37	0.770.45 1	0.47 <mark>0.25</mark> 0.280.450	.5 <b>9</b> .75 <mark>0.16</mark> 0.14	1 0.580.68	
Μ	0.310.74 1	1 0.4 <mark>10.37</mark>	0.770.45 1	0.47 <mark>0.25</mark> 0.280.450	.590.75 <mark>0.16</mark> 0.14	1 0.580.68	- 0.8
4	0.310.74 1	1 0.4 <mark>10.37</mark>	0.770.45 1	0.47 <mark>0.250.28</mark> 0.450	.59.75 <mark>0.16</mark> 0.14	1 0.580.68	
2	0.310.74 1	1 0.410.37	0.770.45 1	0.4 <mark>70.250.28</mark> 0.450	.590.75 <mark>0.16</mark> 0.14	1 0.580.68	
9	0.680.97 1	1 0.860.95	0.920.920.99	90.970.960.820.97	1 0.970.600.39	1 0.940.89	- 0.7
	0.680.97 1	1 0.860.95	0.920.920.99	90.970.960.820.97	1 0.970.600.39	1 0.940.89	
task 8	0.680.97 1	1 0.860.95	0.920.920.99	90.970.960.820.97	1 0.970.600.39	1 0.940.89	0.6
ng t	0.780.99 1	1 0.910.93	0.920.95 1	0.990.960.830.97	1 0.980.820.48	1 0.970.92	- 0.6
ining 10 9	0.770.98 1	1 0.90.92	0.90.95 1	0.990.970.830.97	1 0.980.810.46	1 0.960.91	
Tra 11	0.770.98 1	1 0.90.92	0.90.95 1	0.990.970.830.97	1 0.980.810.46	1 0.960.91	- 0.5
12	0.760.98 1	1 0.910.94	0.90.95 1	0.990.970.850.97	1 0.980.810.46	1 0.960.92	0.5
13	0.760.98 1	1 0.90.93	0.890.95 1	0.980.970.850.97	1 0.980.80.46	1 0.950.91	
14	0.740.98 1	1 0.90.93	0.870.94 1	0.980.970.850.97	1 0.980.790.46	1 0.940.91	- 0.4
15	0.750.98 1	1 0.90.93	0.870.95 1	0.980.970.850.97	1 0.980.830.48	1 0.950.91	
16	0.750.98 1	1 0.90.93	0.870.95 1	0.980.960.850.97	1 0.980.840.5	1 0.950.91	
17	0.750.98 1	1 0.90.93	0.870.95 1	0.980.960.850.97	1 0.980.840.5	1 0.950.91	- 0.3
18	0.770.99 1	1 0.90.92	0.860.96 1	0.990.960.840.97	1 0.980.860.53	1 0.970.92	
19	0.780.990.99	1 0.910.91	0.860.96 1	0.990.960.840.97	1 0.980.860.55	1 0.970.93	
	0 1 2	3 4 5	6 7 8 Eval	9 10 11 12 luation task	13 14 15 16	17 18 19	- 0.2