Cumulative

	Camalacive		
0	0.89.340.40.3 <mark>6.270.230.27</mark> 0.380.380.4 <mark>20.280.21</mark> 0.390.380.360.38 <mark>0.25</mark> 0.40.4 1 0.31		
Н	0.890.970.4 <mark>0.02</mark> 0.380.230.270.330.230.080.290.270.410.390.380.040.190.3 <mark>0.040.2</mark>		0.0
7	0.890.97 <mark>0.4<mark>0.02</mark>0.380.230.270.330.230.08</mark> 0.290.270.410.390.380.040.190.30.040.2		- 0.8
ω	0.890.97 <mark>0.4<mark>0.02</mark>0.380.230.270.330.230.08</mark> 0.290.270.410.390.380.040.190.30.040.2		
4	0.890.970.930.9 0.9 <mark>0.350.280.34<mark>0.230.16</mark>0.020.350.35<mark>0.16</mark>0.39<mark>0.15</mark>0.240.220.150.24</mark>		
2	0.890.970.930.9 0.90.9 <mark>0.280.340.230.160.02</mark> 0.240.36 <mark>0.16</mark> 0.36 <mark>0.15</mark> 0.230.220.150.24		
9	0.890.970.930.9 0.90.96 <mark>0.94</mark> 0.3 <mark>10.130.080.02</mark> 0.210.34 <mark>0.1</mark> 0.36 <mark>0.08</mark> 0.31 <mark>0.160.08</mark> 0.21		
_	0.890.970.930.9 0.90.960.94 <mark>0.31<mark>0.13</mark>0.080.020.210.34<mark>0.1</mark>0.36<mark>0.08</mark>0.31<mark>0.16</mark>0.080.21</mark>	_	- 0.6
task 8	0.890.970.930.9 0.90.960.94 <mark>0.31<mark>0.13</mark>0.080.020.210.34<mark>0.1</mark>0.36<mark>0.08</mark>0.31<mark>0.16</mark>0.080.21</mark>		
ည ^{၀,}	0.8 8 0.9 6 0.930.9 0.90.9 6 0.940.9 0.90.8 <mark>9.020.210.240.110.350.170.290.090.30.28</mark>		
inin 10	0.8 8 0.9 6 0.930.9 0.90.9 6 0.940.9 0.90.8 9 0.8 <mark>0.210.220.110.350.170.290.090.30.28</mark>		
Trai 11	0.8 8 0.9 6 0.930.9 0.90.9 6 0.940.9 0.90.8 9 0.8 <mark>0.210.220.110.350.170.290.090.30.28</mark>		
	0.8 8 0.9 6 0.920.90.8 9 0.9 6 0.940.9 0.90.8 8 0.88 <mark>0.9<mark>0.240.130.340.160.280.090.290.27</mark></mark>	_	- 0.4
13	0.870.960.920.90.890.960.930.90.890.880.880.90.94 <mark>0.270.380.16</mark> 0.2 <mark>80.08</mark> 0.30.28		
14	0.860.950.920.890.890.950.930.890.890.880.870.890.930.890.92 <mark>0.160.280.08</mark> 0.30.28		
15	0.860.950.910.890.880.950.930.890.890.880.870.890.930.890.920.92 <mark>0.270.08</mark> 0.30.28		
16	0.820.930.90.870.860.930.90.860.870.850.860.860.910.860.890.90.86 <mark>0.060.180.17</mark>		
17	0.8 2 0.930.90.870.8 6 0.930.90.8 6 0.870.850.8 6 0.8 6 0.9 1 0.8 6 0.890.90.86 <mark>0.060.180.17</mark>	_	- 0.2
18	0.8 2 0.930.90.870.8 6 0.930.90.8 6 0.870.8 5 0.8 6 0.8 6 0.9 1 0.8 6 0.890.90.86 <mark>0.060.180.17</mark>		
19	0.820.930.90.870.850.930.90.860.870.850.850.850.90.860.880.890.890.920.90.87		
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 Evaluation task		