

Task 1

1	7	3	5	9	9	7
3	1	7	3	0	4	6
6	3	4	0	6	8	9
2	8	6	4	9	8	1
7	2	9	4	0	2	1
7	2	7	1	9	8	4
6	4	9	6	5	1	3

Task 2

8	0	9	4	3	0	5
0	9	5	6	6	2	4
5	6	2	2	7	3	9
9	8	6	7	8	4	4
7	9	9	7	1	2	2
7	0	3	4	1	3	6
4	1	5	2	7	2	7

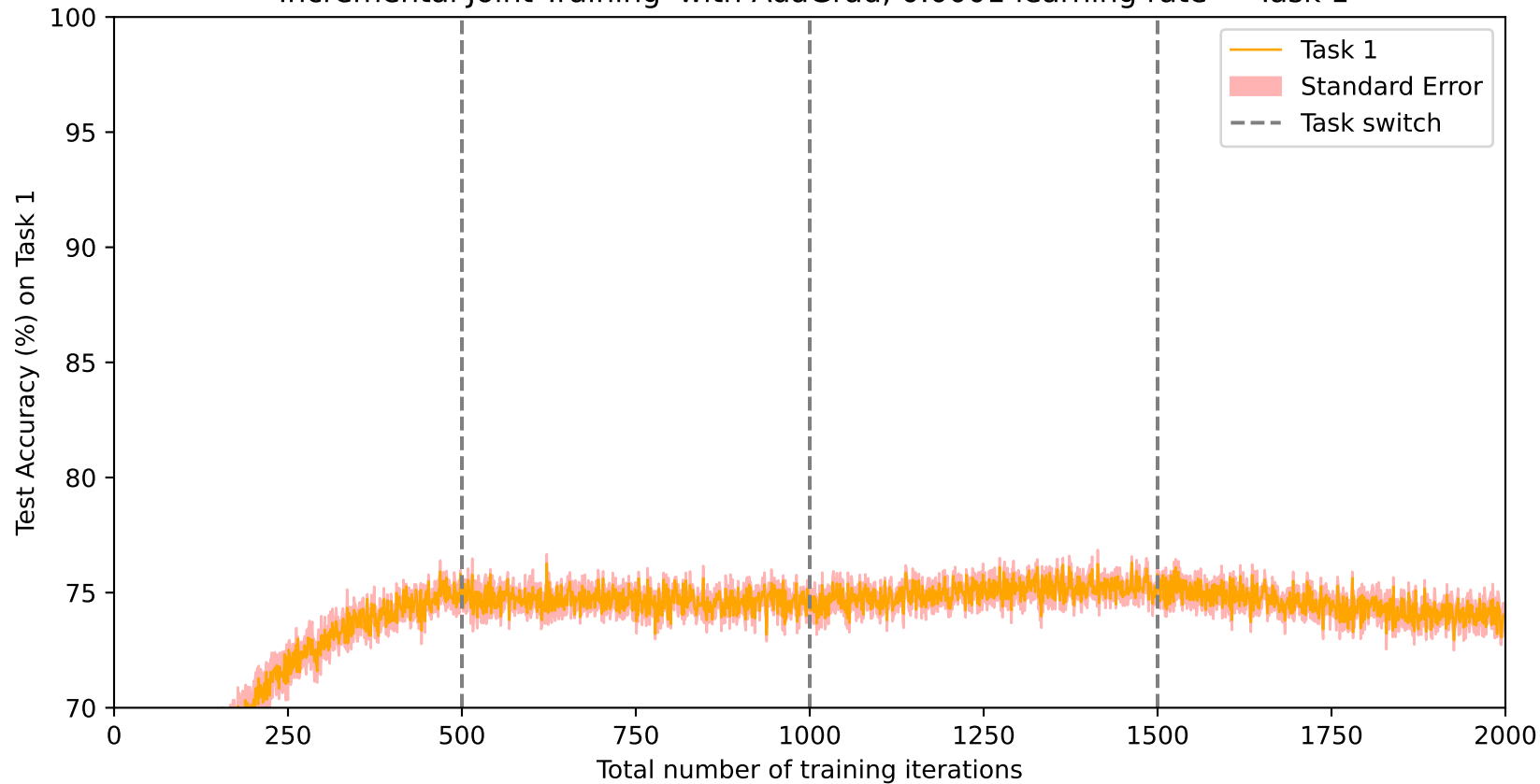
Task 3

9	2	6	2	2	3	8
9	5	5	6	6	2	2
3	6	8	6	7	3	3
2	8	0	2	6	0	1
2	5	4	5	9	7	6
9	4	9	8	9	1	9
8	8	7	9	5	8	9

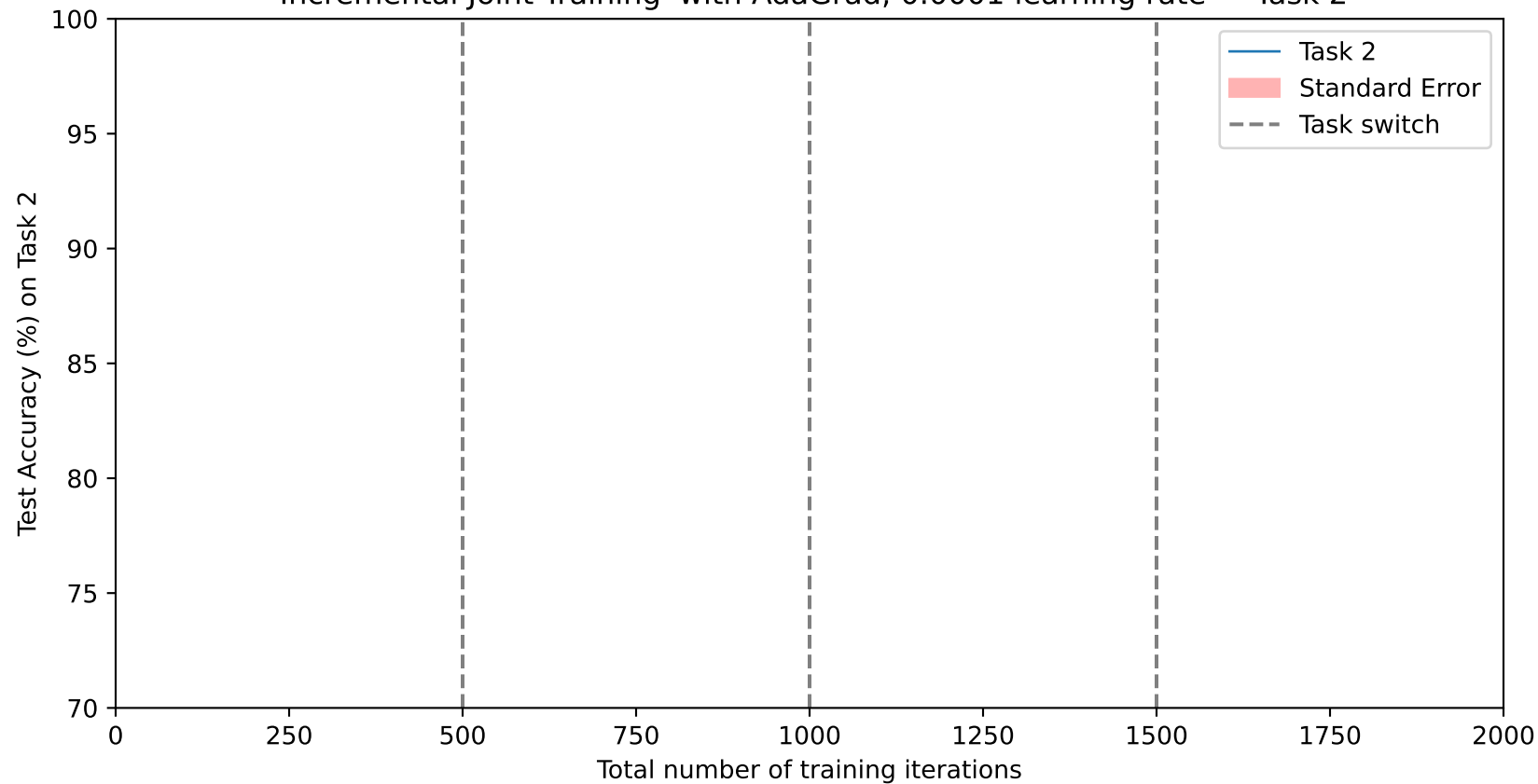
Task 4

7	7	8	1	4	1	1
9	9	1	5	5	8	1
5	2	1	8	7	0	6
8	2	4	1	5	1	7
8	6	7	1	7	8	6
9	9	7	1	3	0	7
5	6	6	3	2	7	8

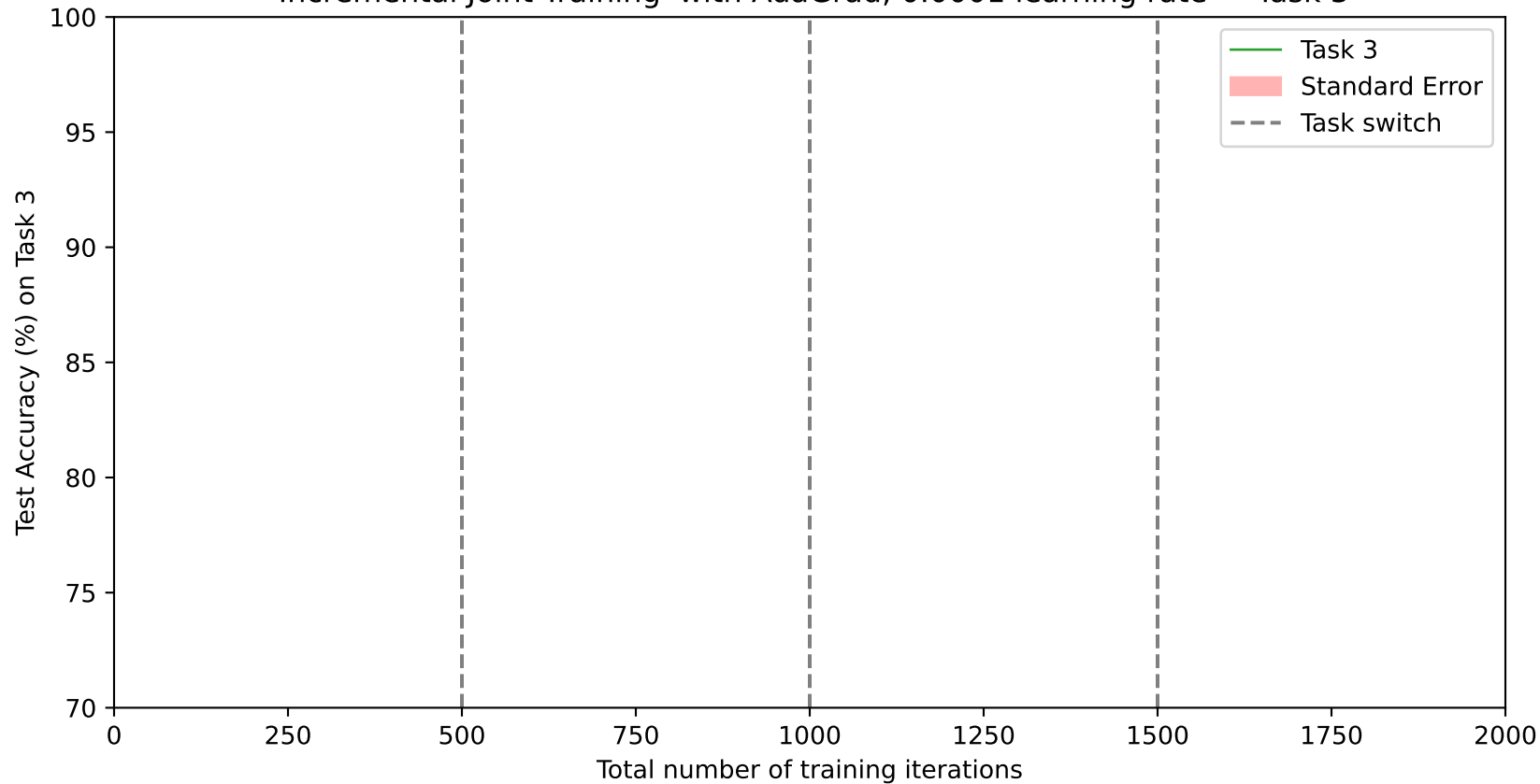
'Incremental Joint Training' with AdaGrad, 0.0001 learning rate — Task 1



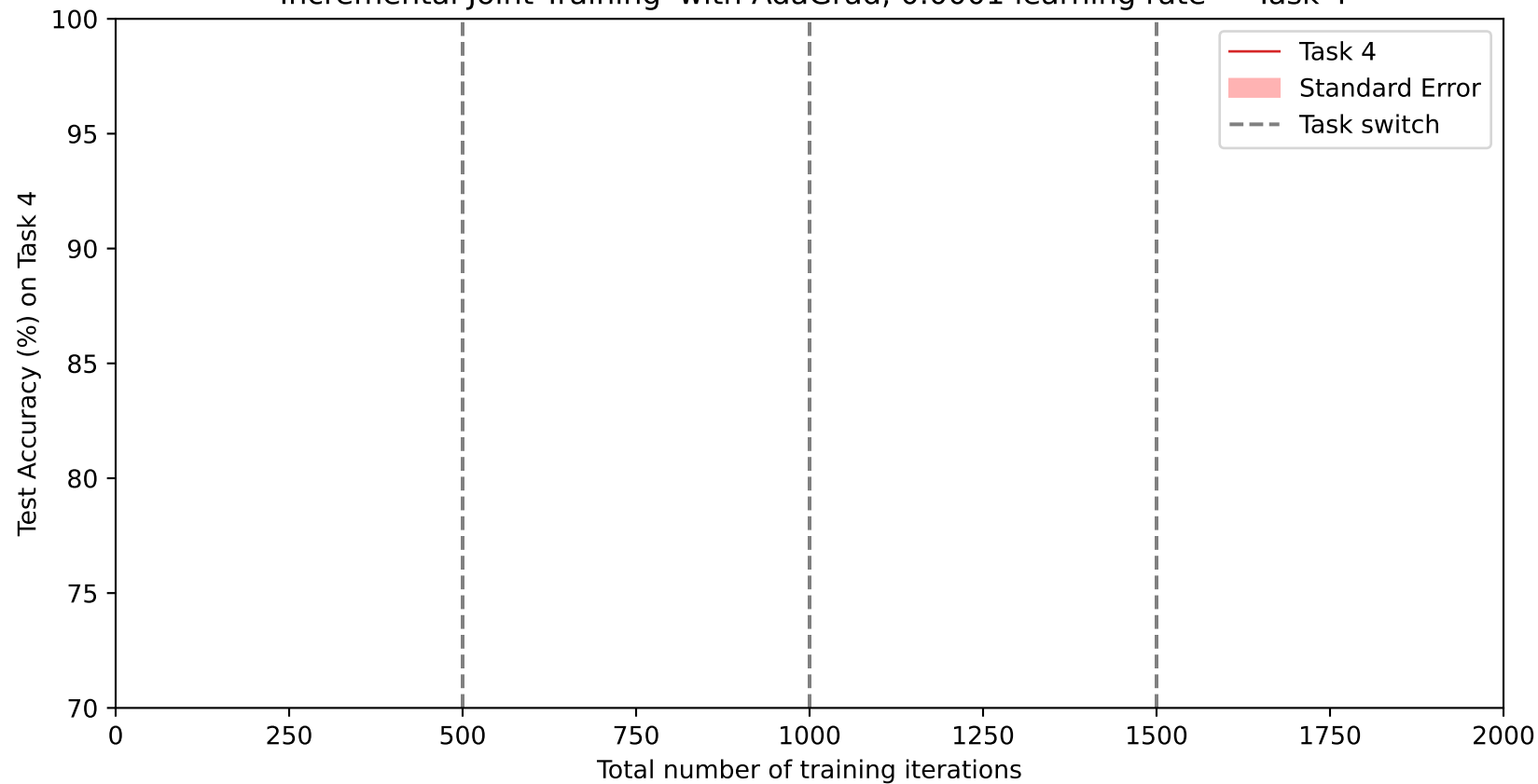
'Incremental Joint Training' with AdaGrad, 0.0001 learning rate — Task 2



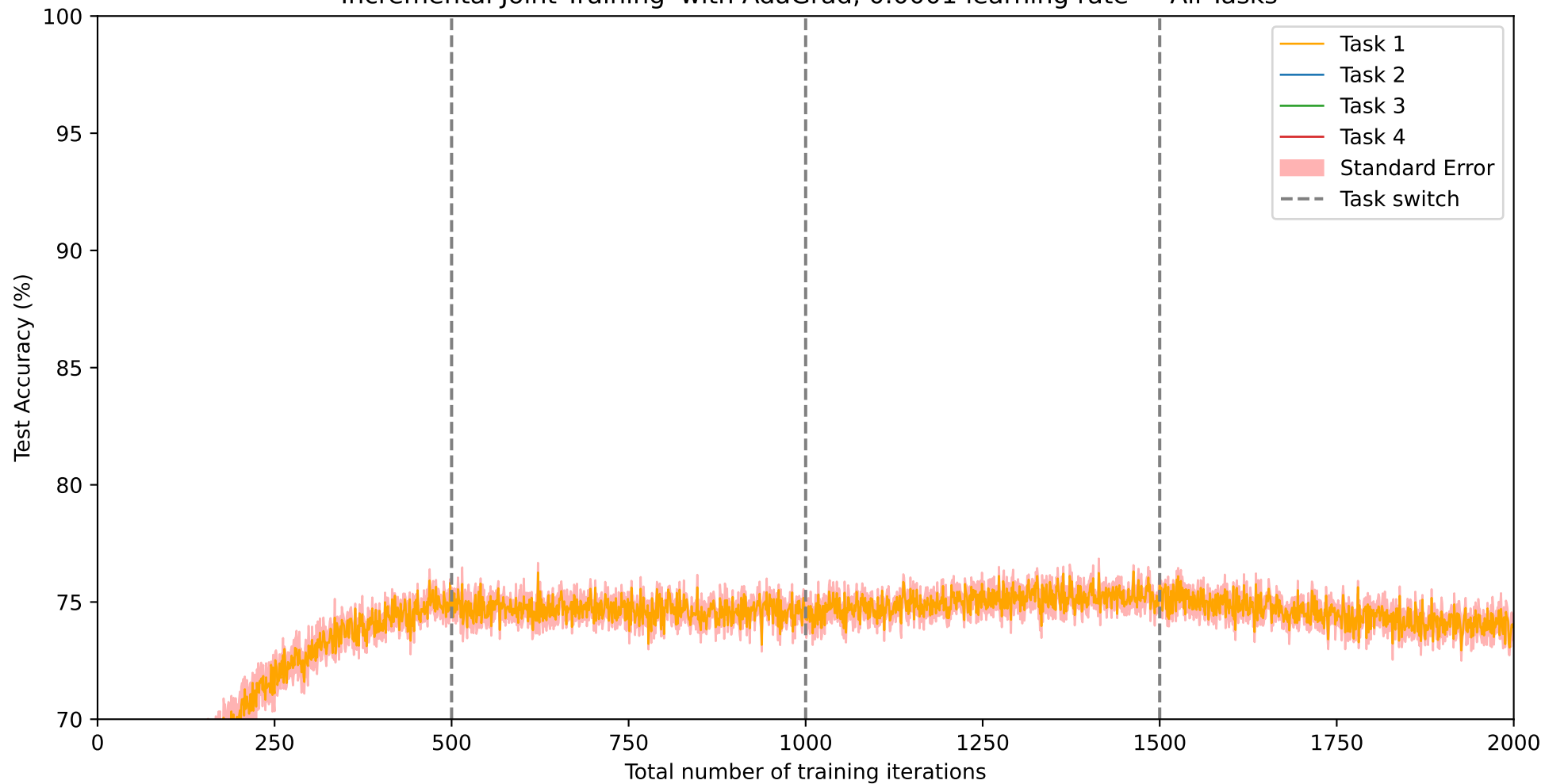
'Incremental Joint Training' with AdaGrad, 0.0001 learning rate — Task 3



'Incremental Joint Training' with AdaGrad, 0.0001 learning rate — Task 4



'Incremental Joint Training' with AdaGrad, 0.0001 learning rate — All Tasks



Runs: 5
Optimizer: AdaGrad
Learning Rate: 0.0001
FORG: -8.0 (+/-0.58)
ACC: 54.4 (+/-0.28)
min-ACC: 52.57 (+/-0.07)
WC-ACC: 46.63 (+/-0.1)
WF10: 4.91 (+/-0.08)
WF100: 5.17 (+/-0.04)
WP10: 5.08 (+/-0.06)
WP100: 6.95 (+/-0.08)
TBP: 102.7 (+/-12.3)
GD: 0.51 (+/-0.13)
SD: -0.131 (+/-0.039)
SRfixed: nan (+/-nan)
SRfull: nan (+/-nan)