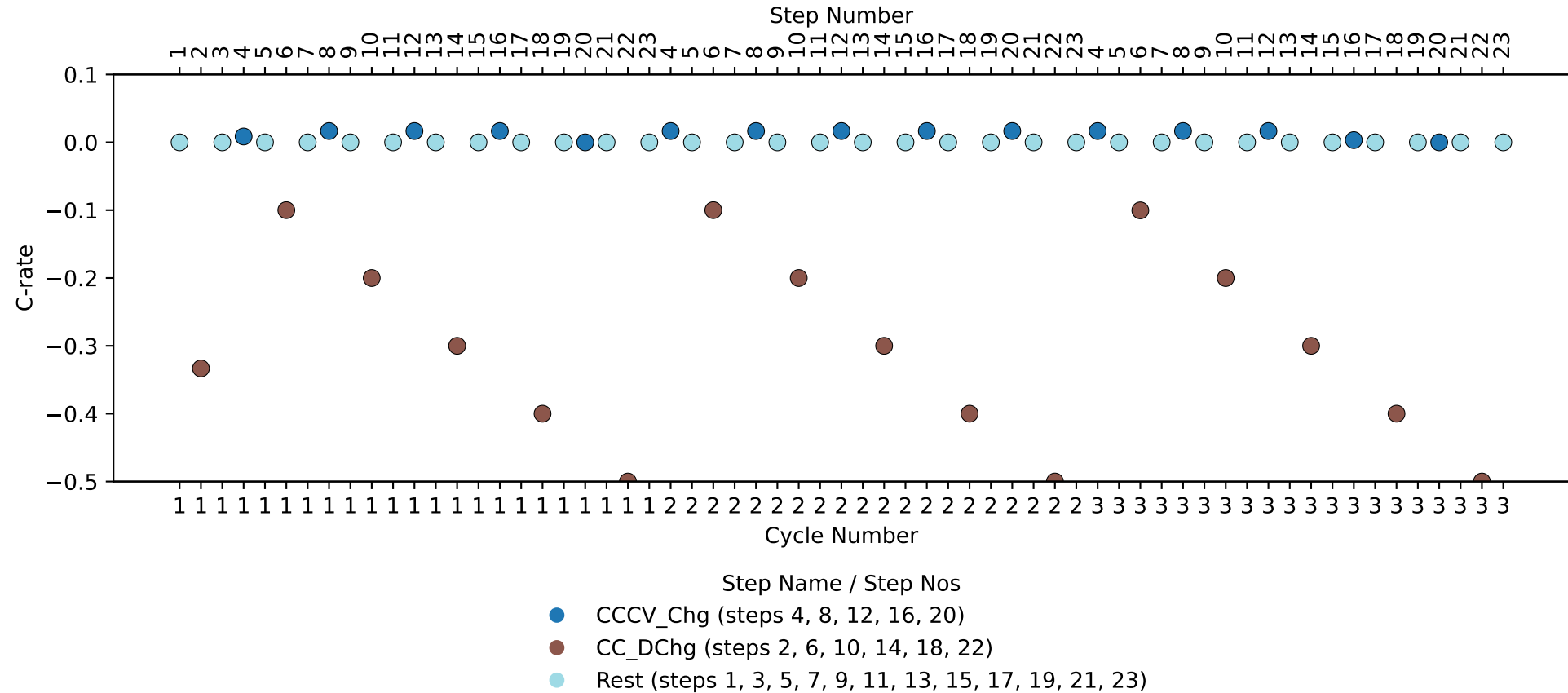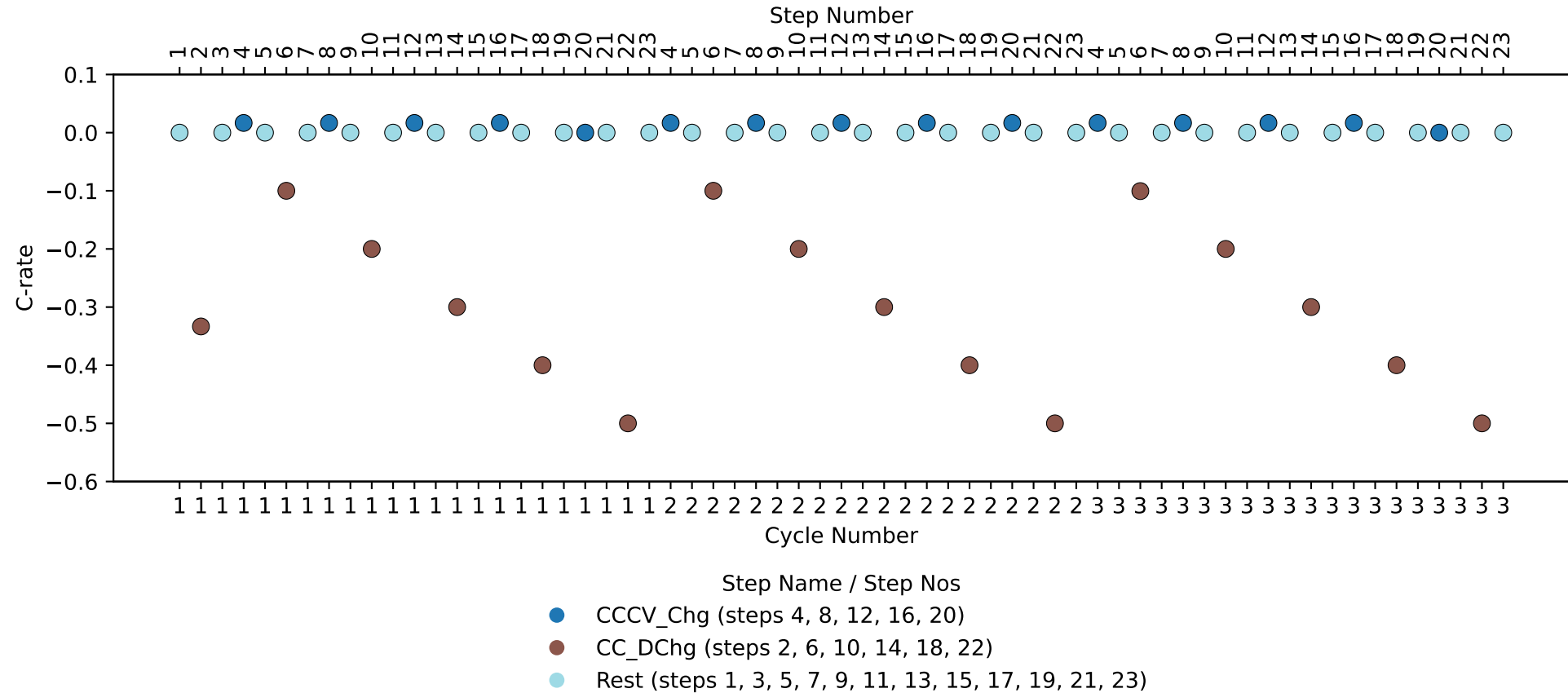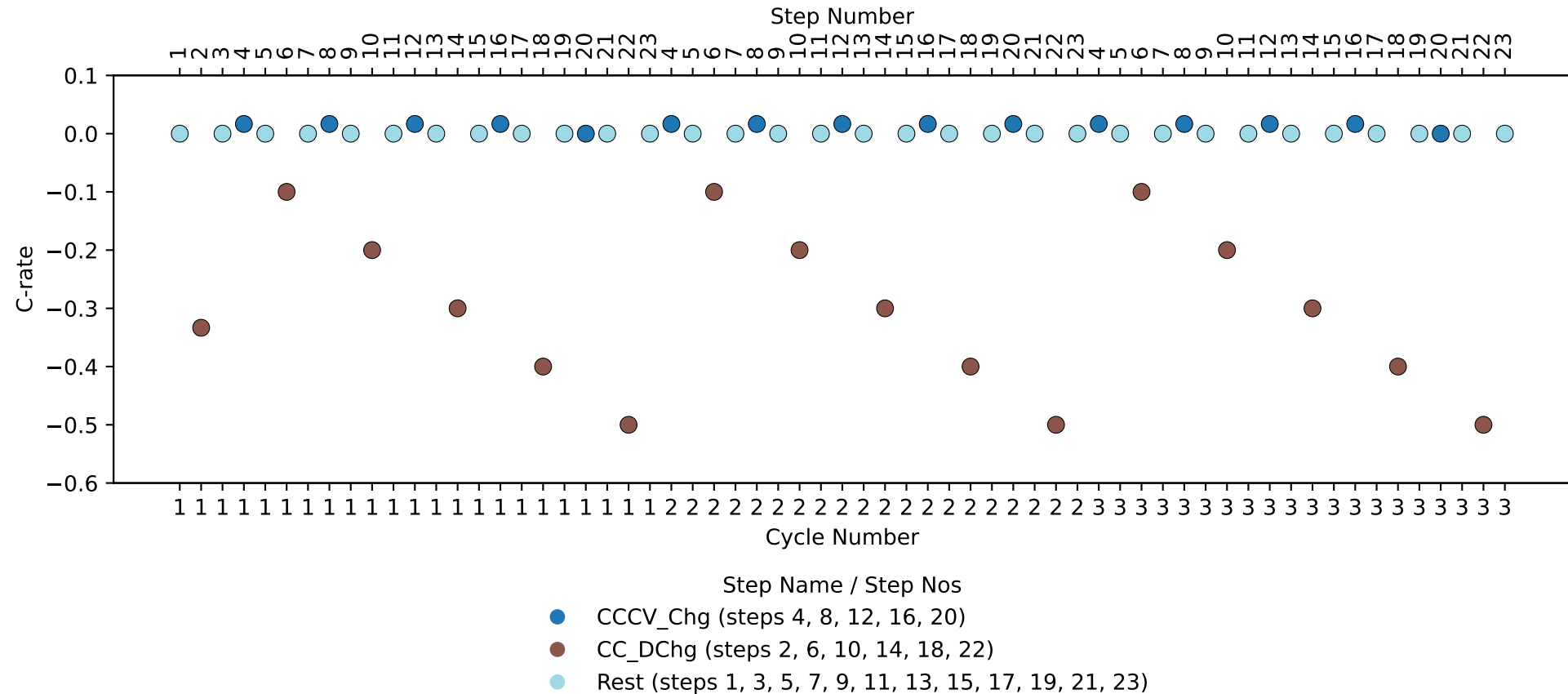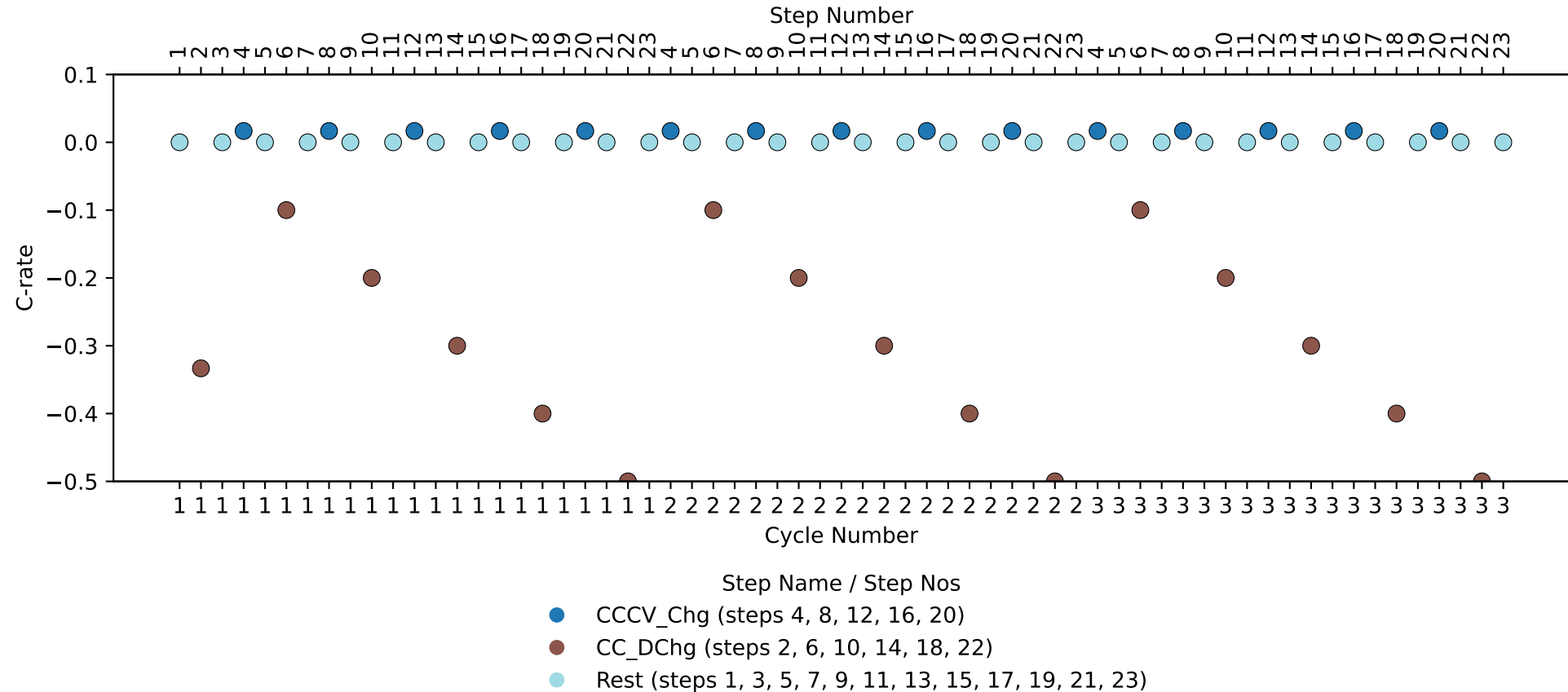RD_RateCapability_0003 - C-rate min by Cycle and Step

RD_RateCapability_0004 - C-rate min by Cycle and Step

RD_RateCapability_0007 - C-rate min by Cycle and Step

RD_RateCapability_0011 - C-rate min by Cycle and Step

Step Name / Step Nos

- CCCV_Chg (steps 4, 8, 12, 16, 20)
- CC_DChg (steps 2, 6, 10, 14, 18, 22)
- Rest (steps 1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21, 23)

RD_RateCapability_0012 - C-rate min by Cycle and Step

RD_RateCapability_0025 - C-rate min by Cycle and Step

RD_RateCapability_0034 - C-rate min by Cycle and Step

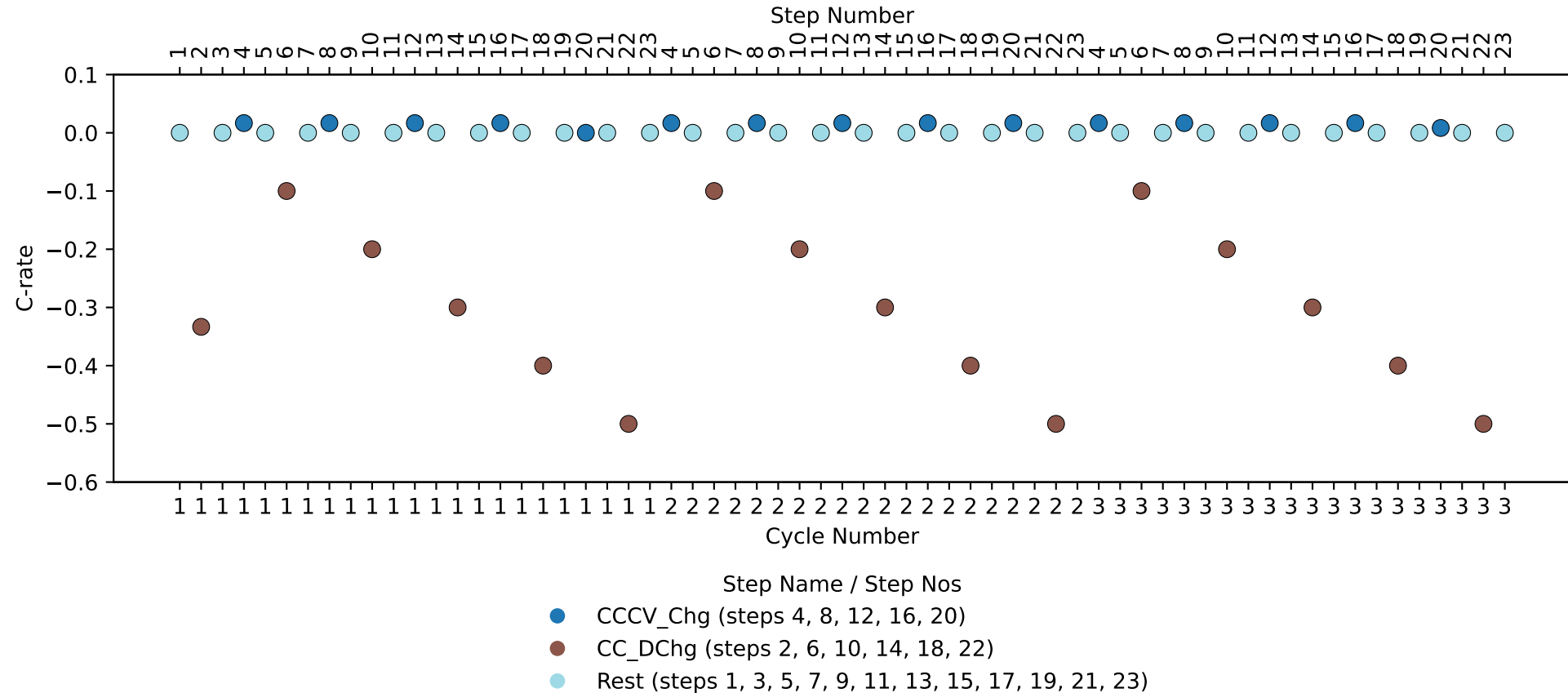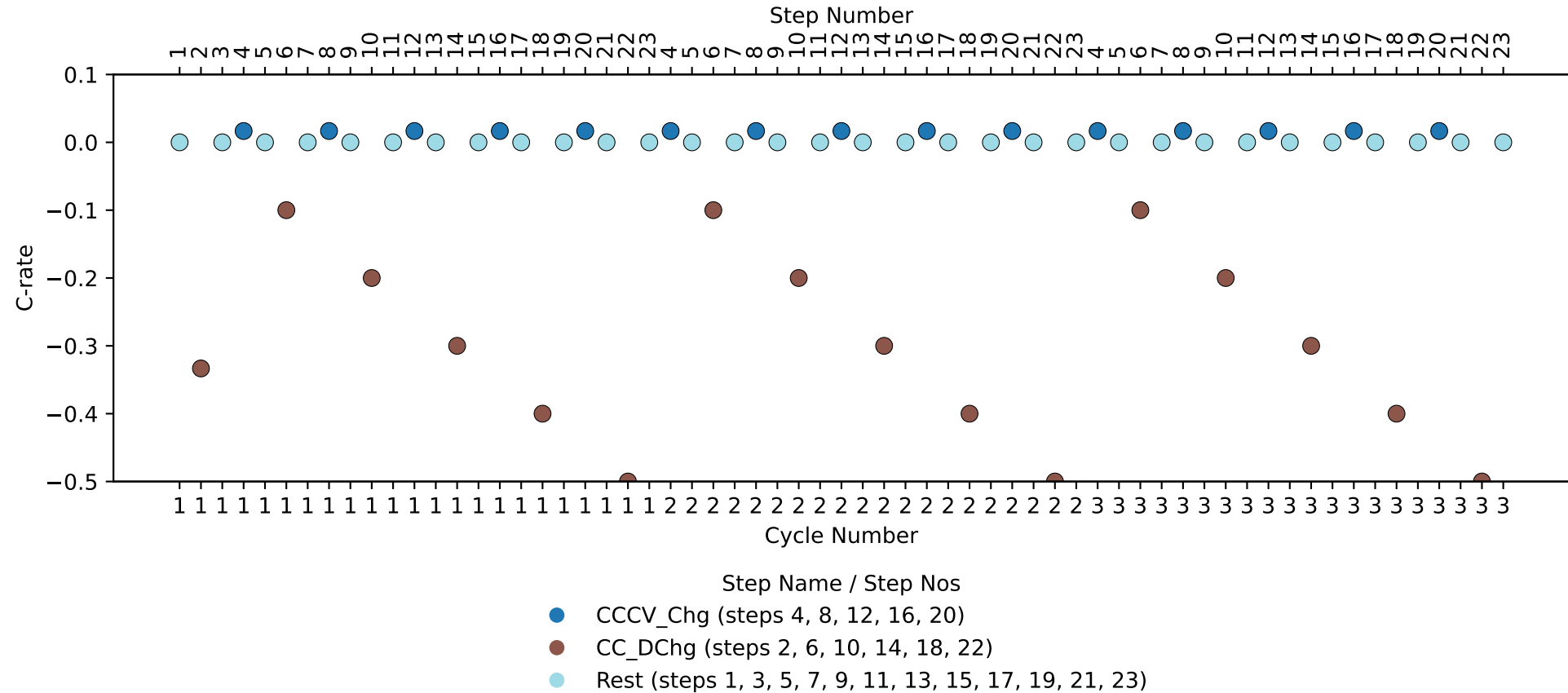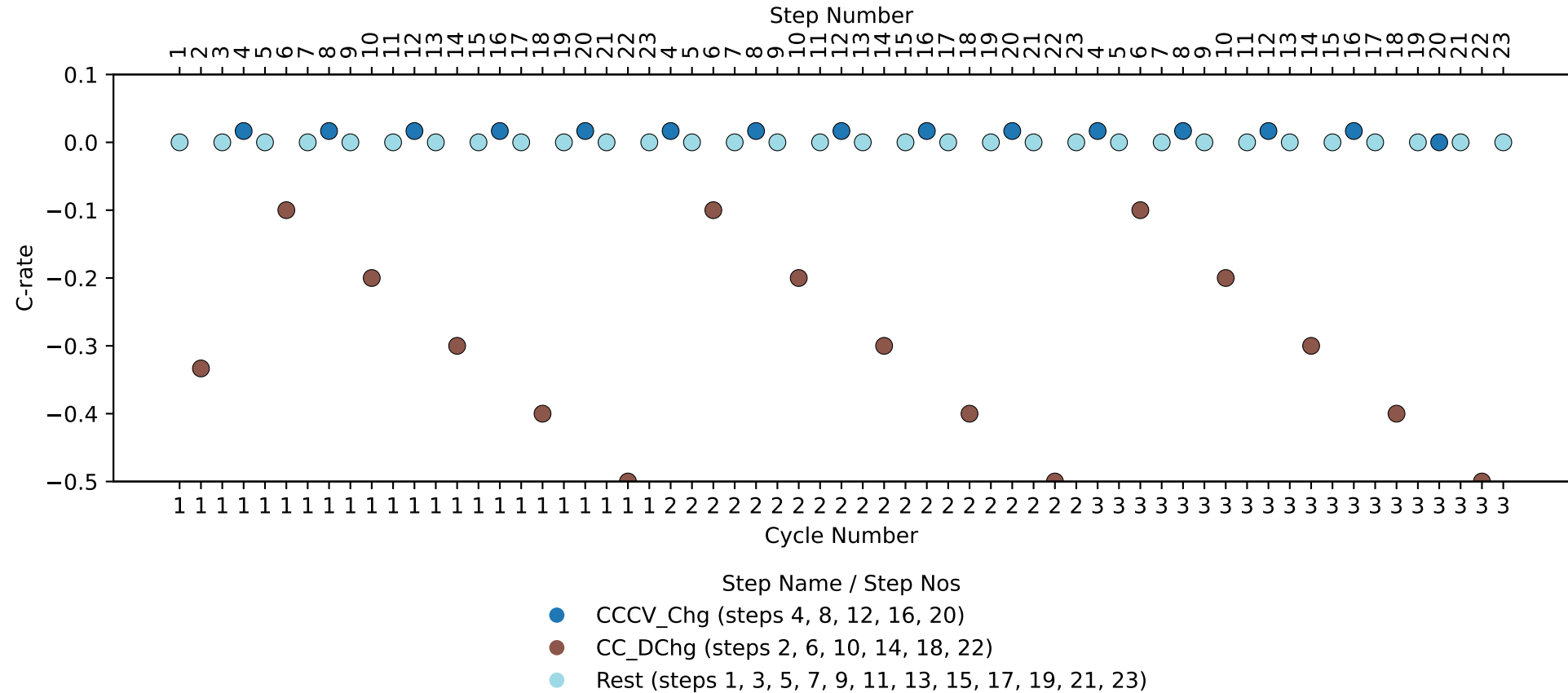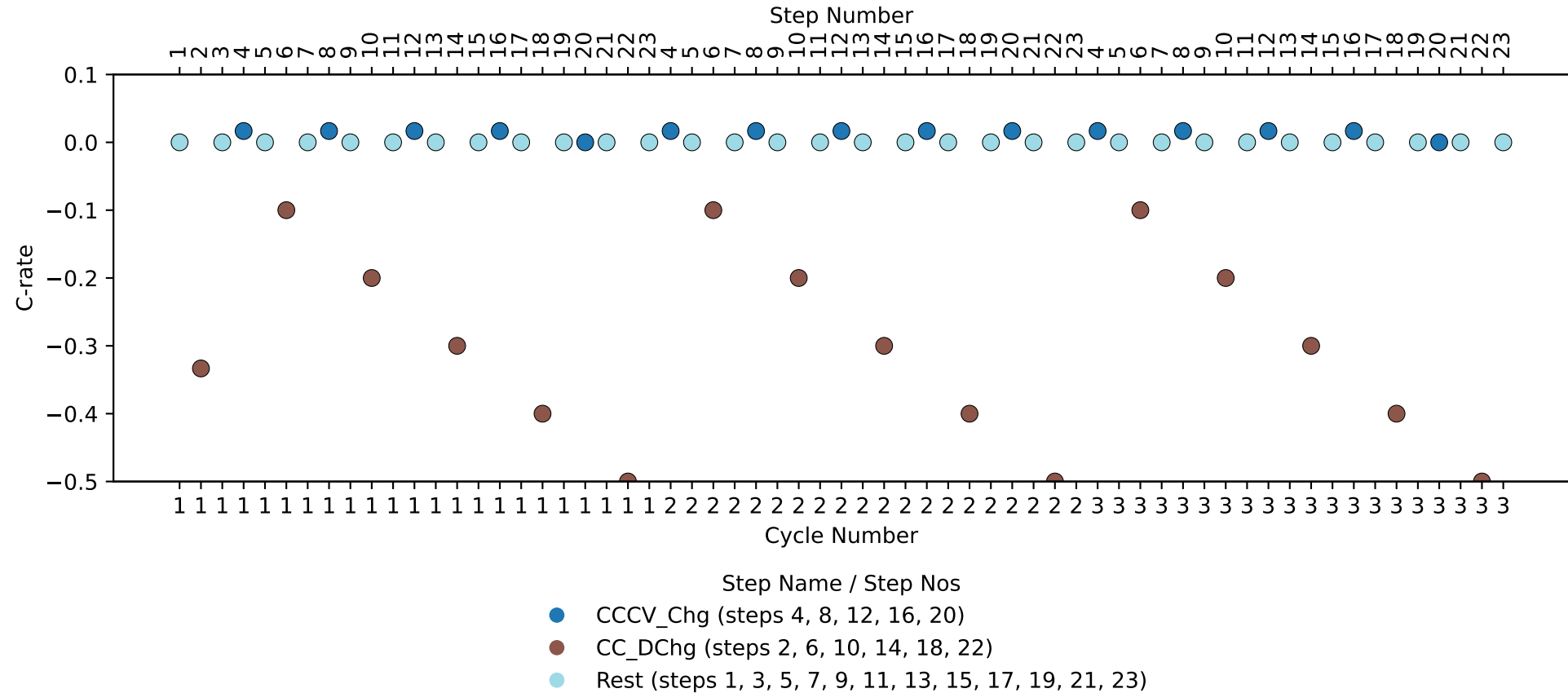RD_RateCapability_0040 - C-rate min by Cycle and Step

RD_RateCapability_0043 - C-rate min by Cycle and Step

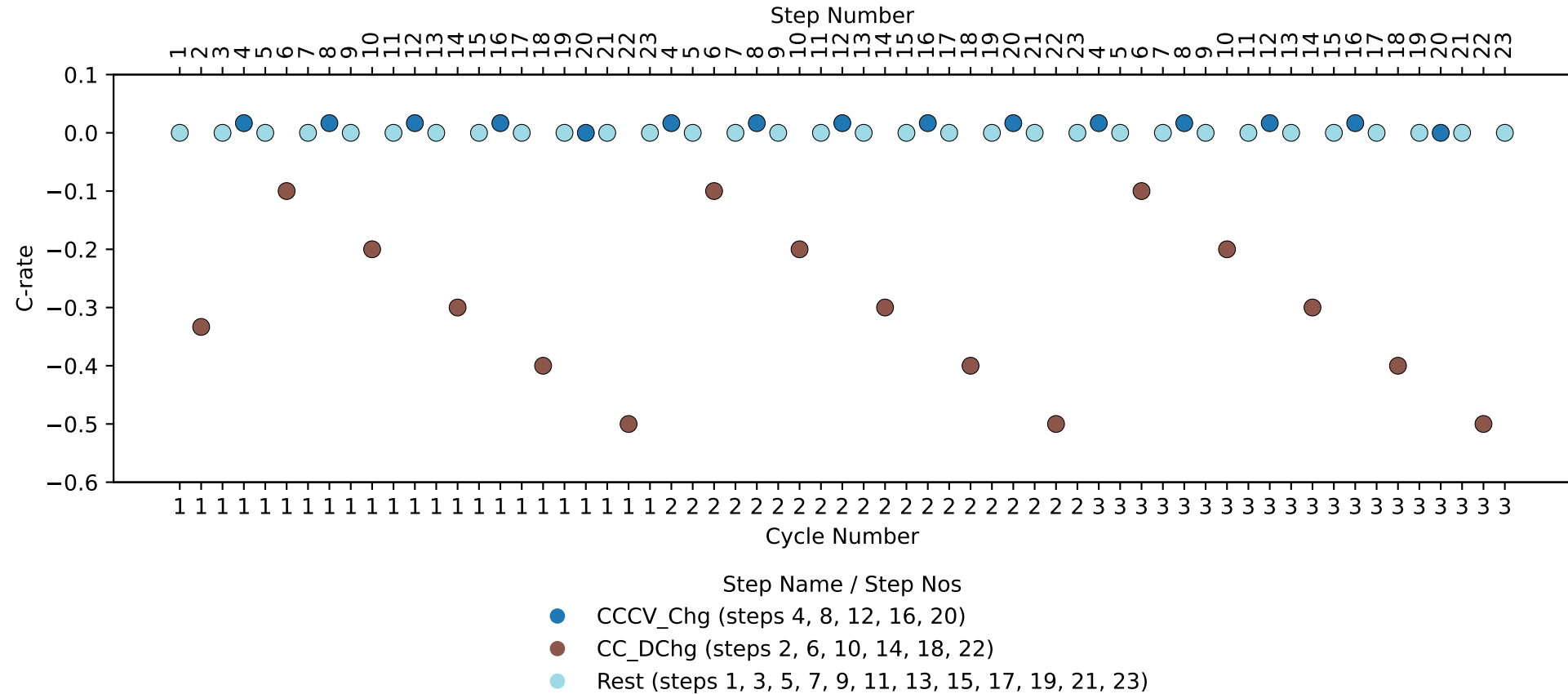RD_RateCapability_0046 - C-rate min by Cycle and Step

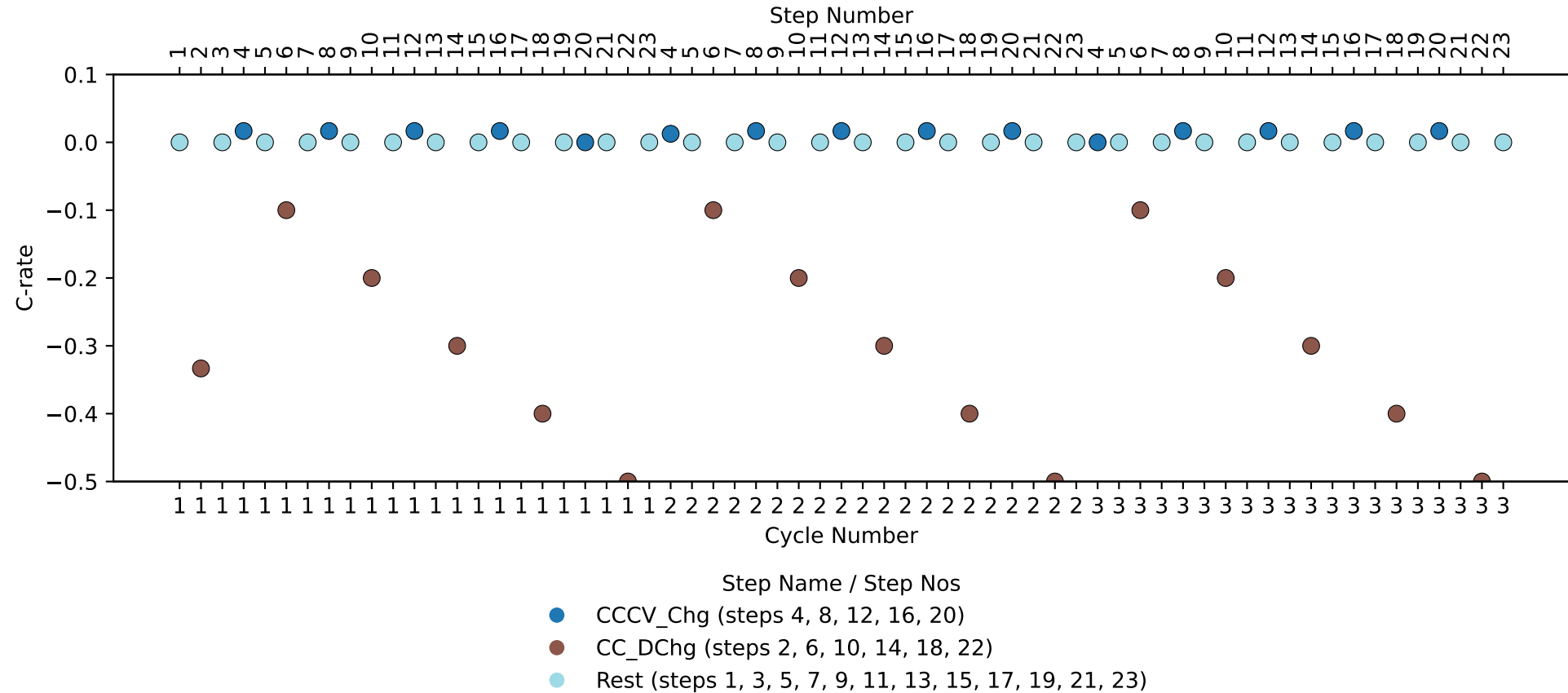RD_RateCapability_0049 - C-rate min by Cycle and Step

RD_RateCapability_0050 - C-rate min by Cycle and Step

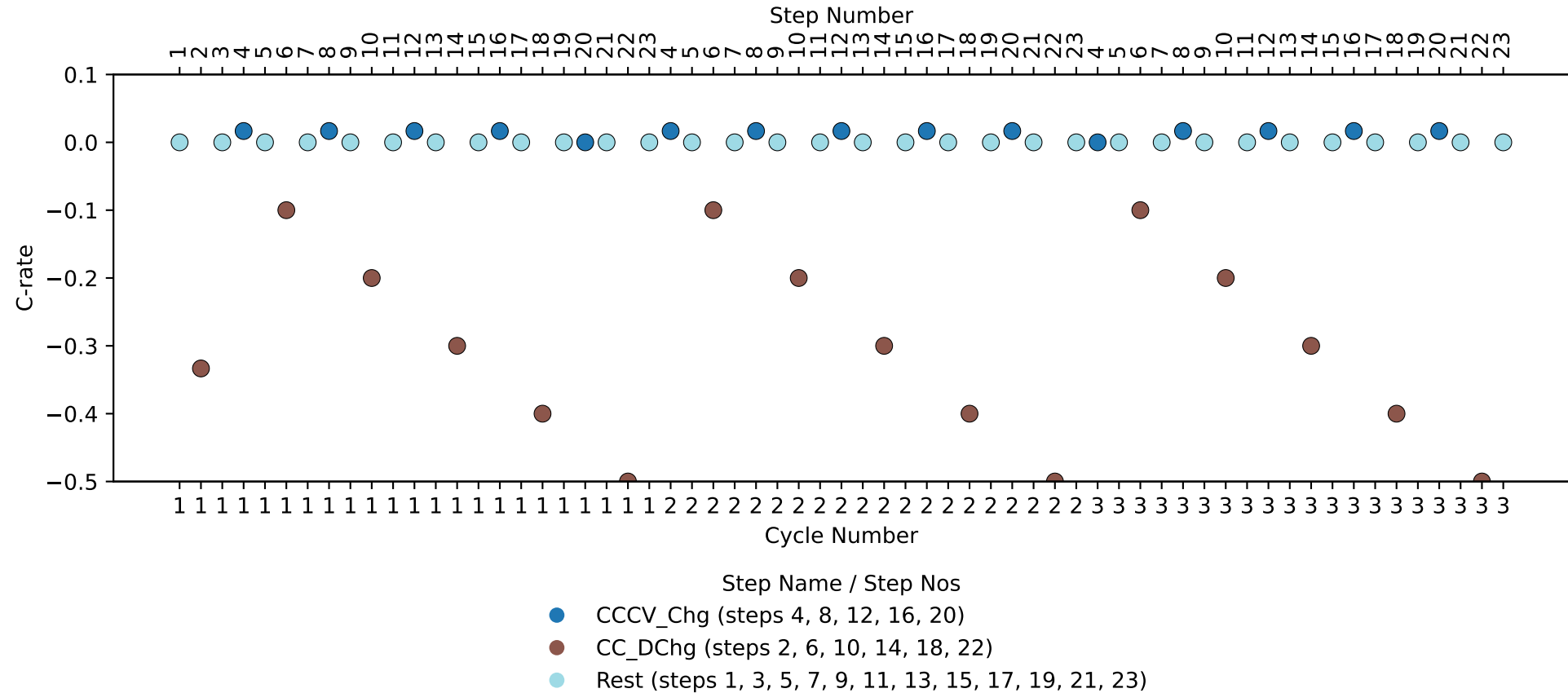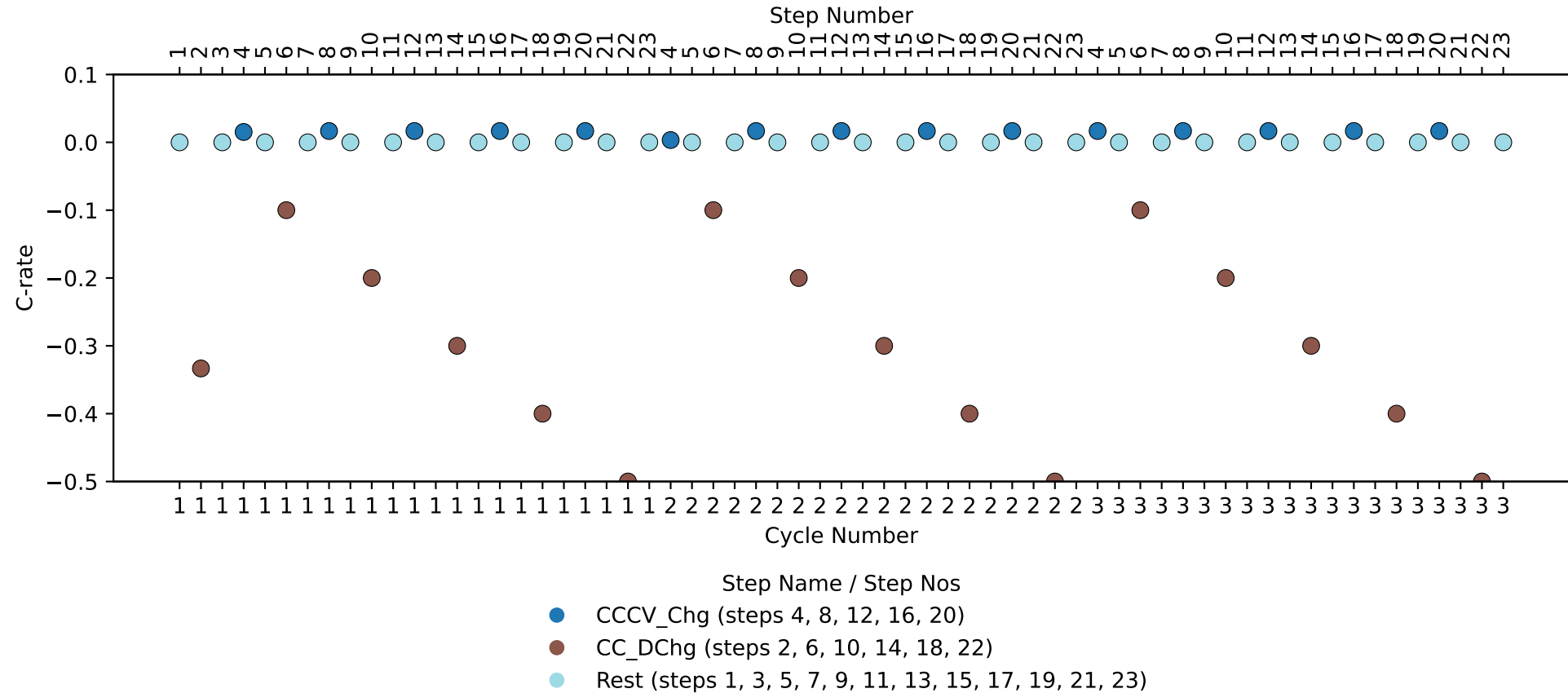RD_RateCapability_0056 - C-rate min by Cycle and Step
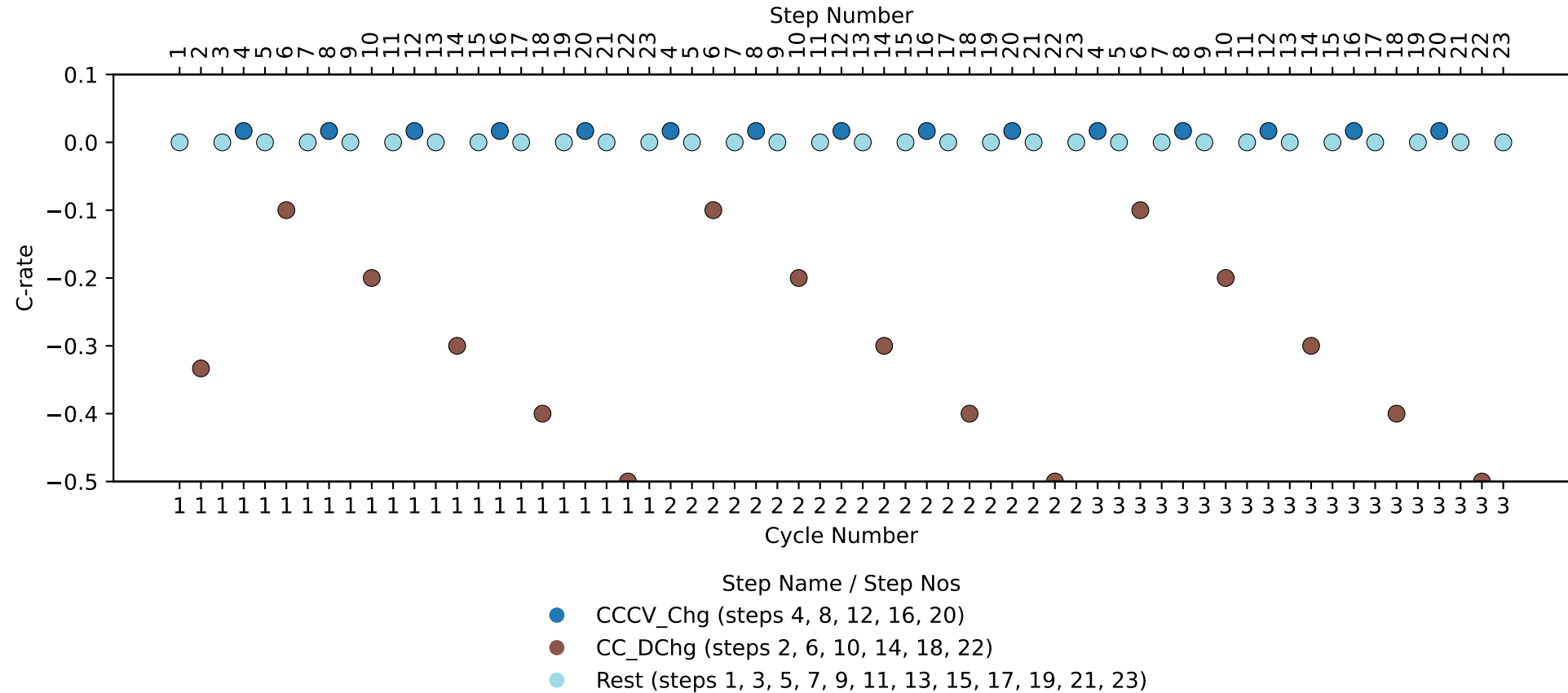
RD_RateCapability_0057 - C-rate min by Cycle and Step
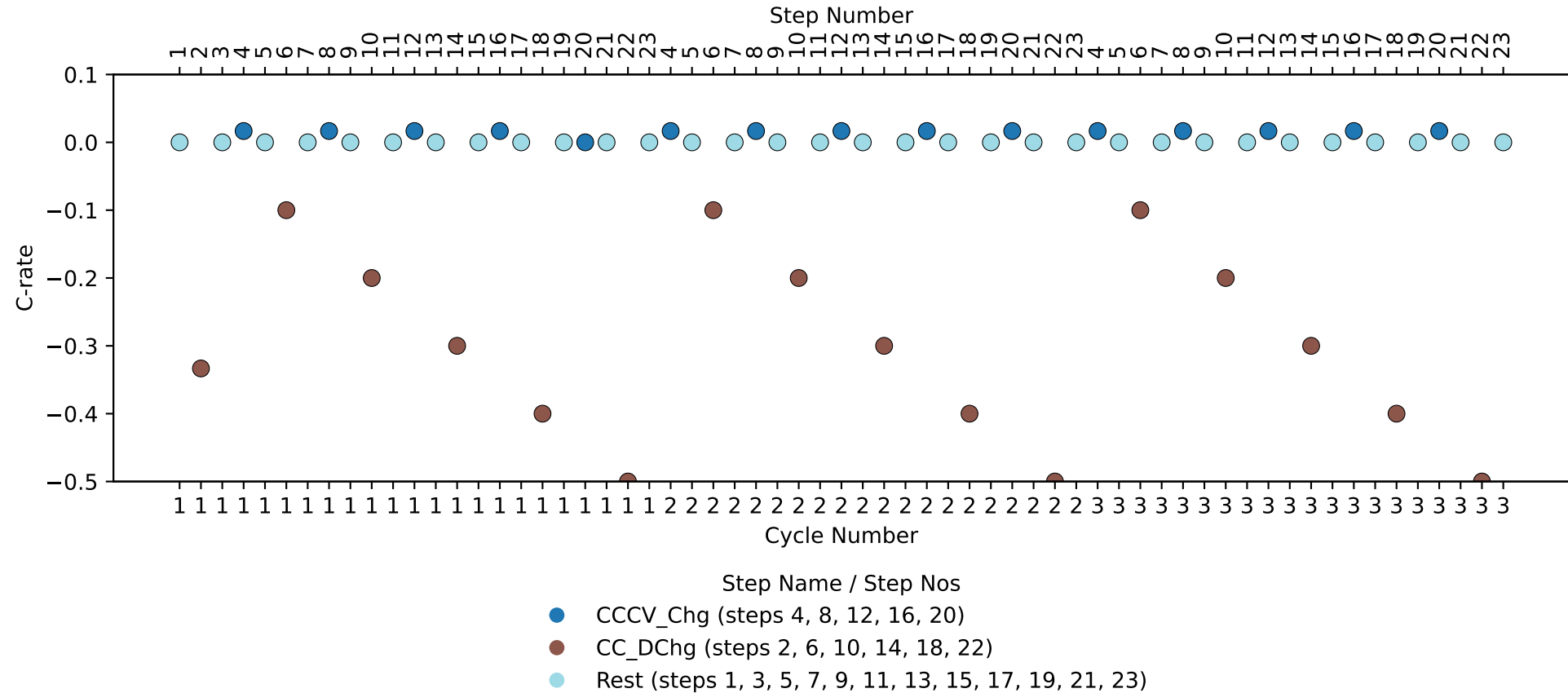
RD_RateCapability_0065 - C-rate min by Cycle and Step
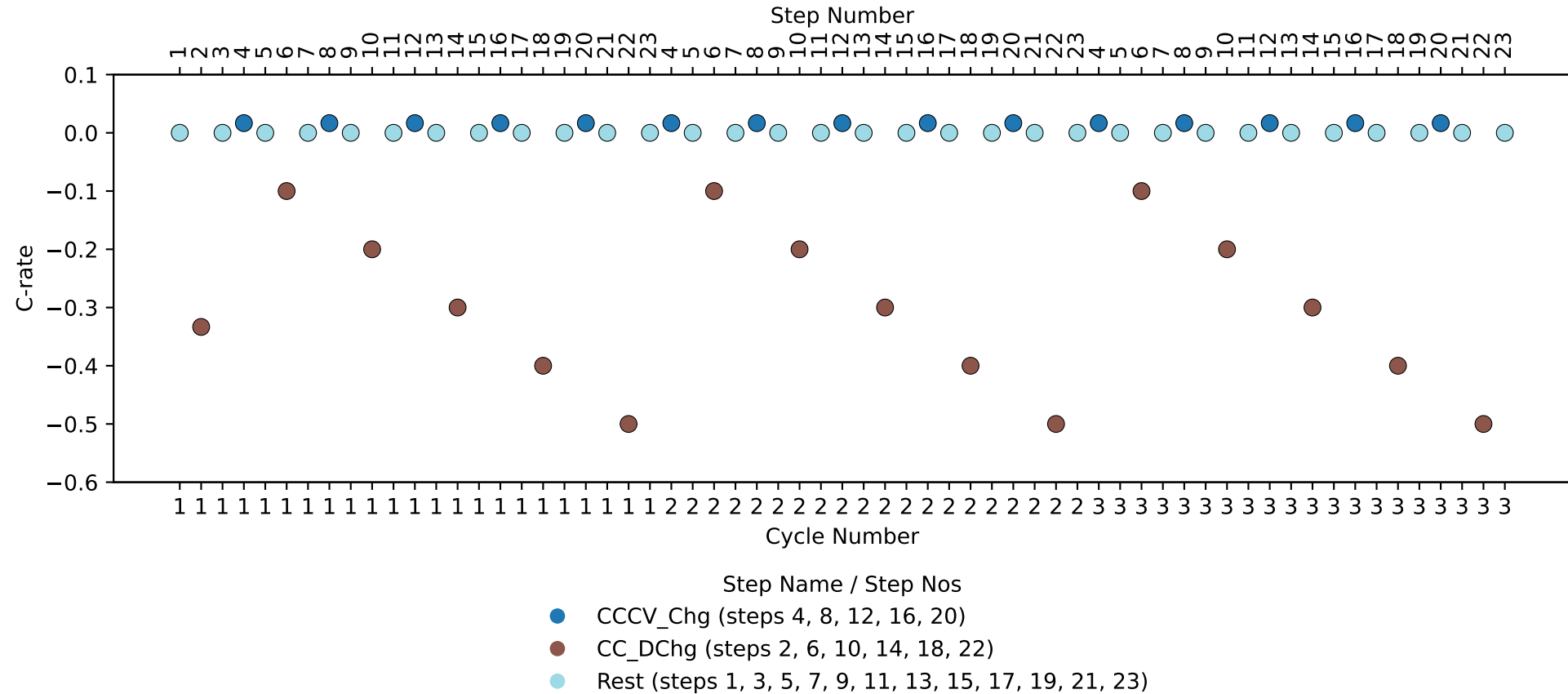
RD_RateCapability_0074 - C-rate min by Cycle and Step

RD_RateCapability_0078 - C-rate min by Cycle and Step

Step Name / Step Nos

- CCCV_Chg (steps 4, 8, 12, 16, 20)
- CC_DChg (steps 2, 6, 10, 14, 18, 22)
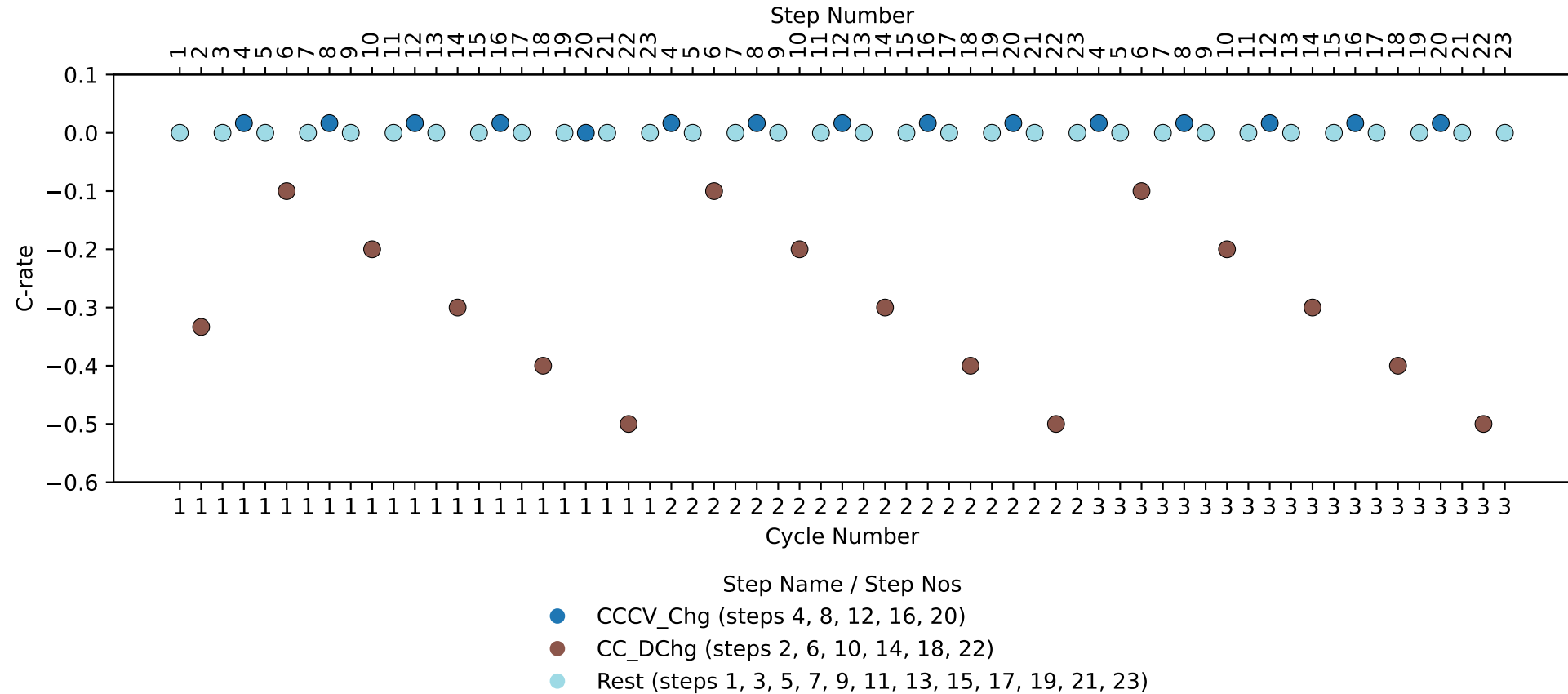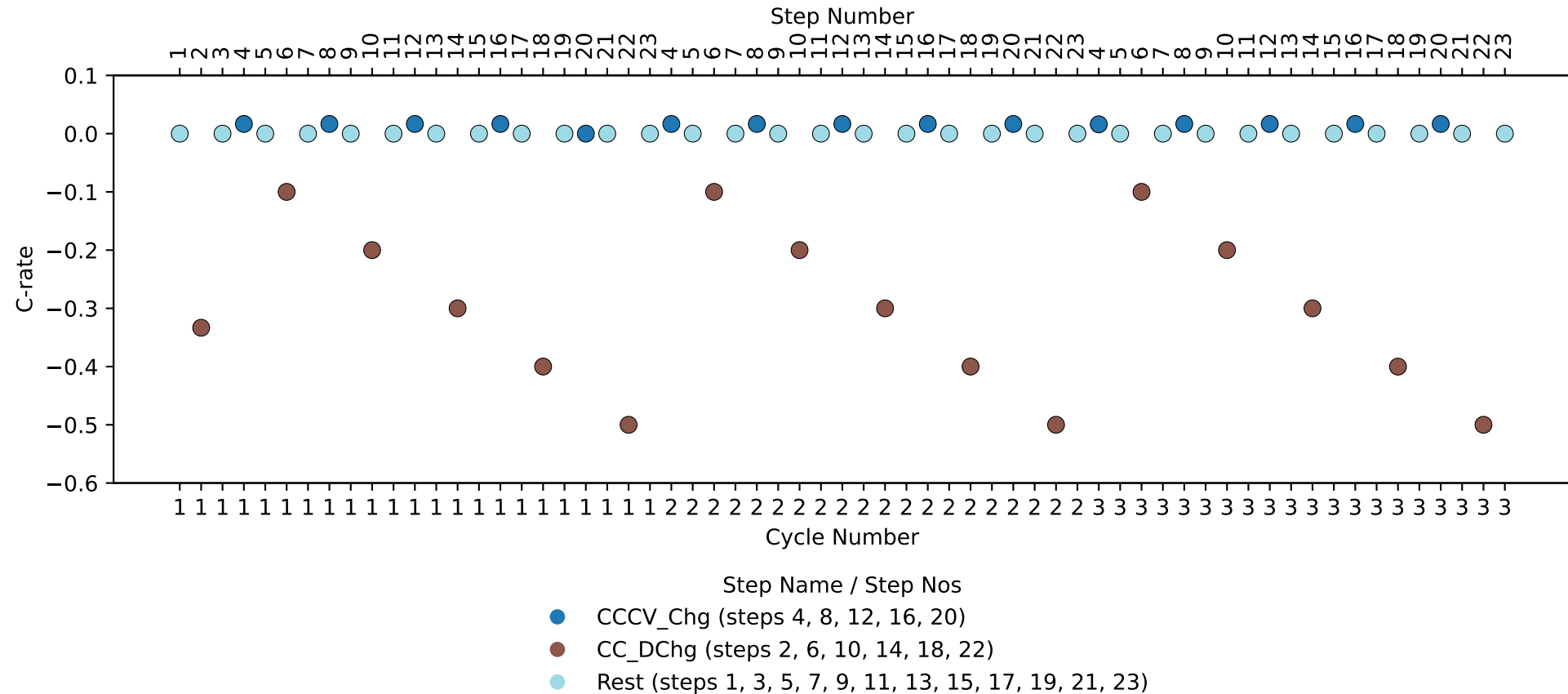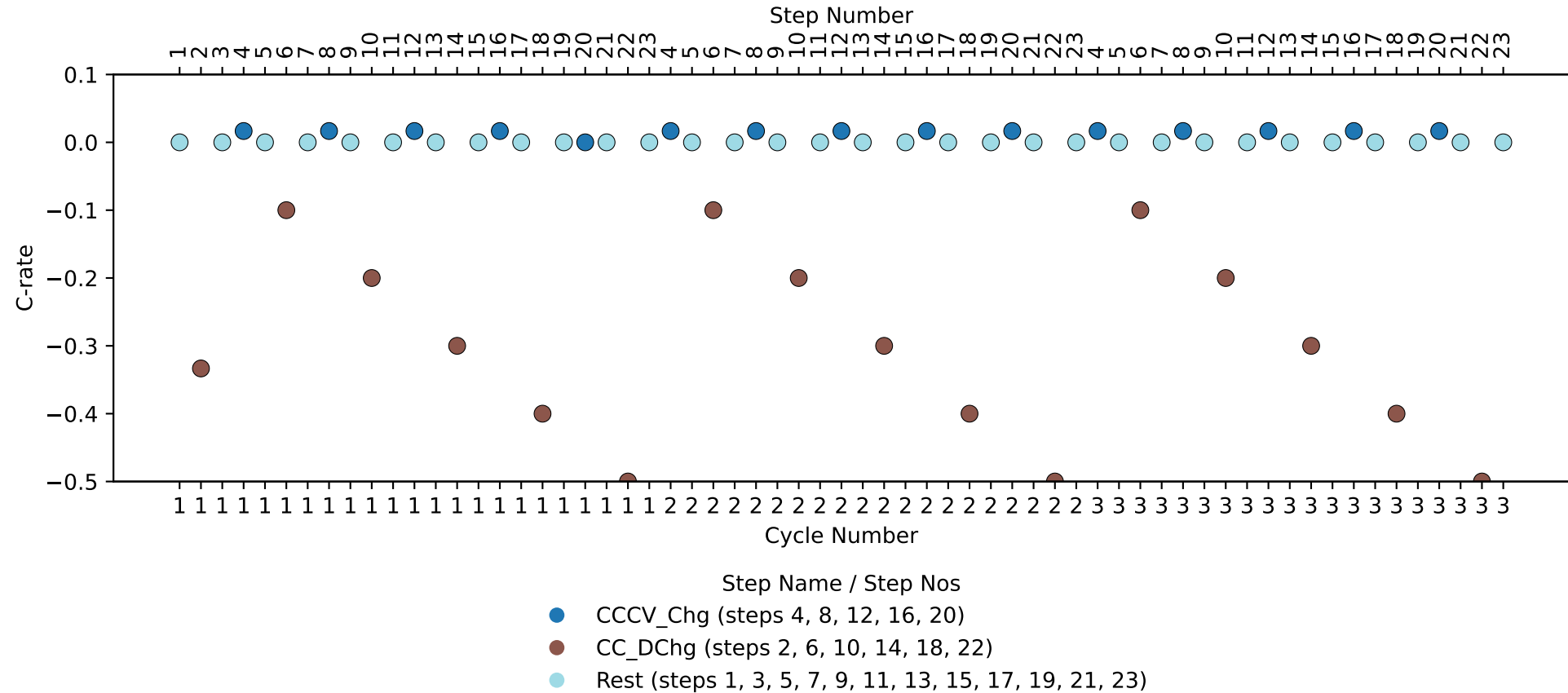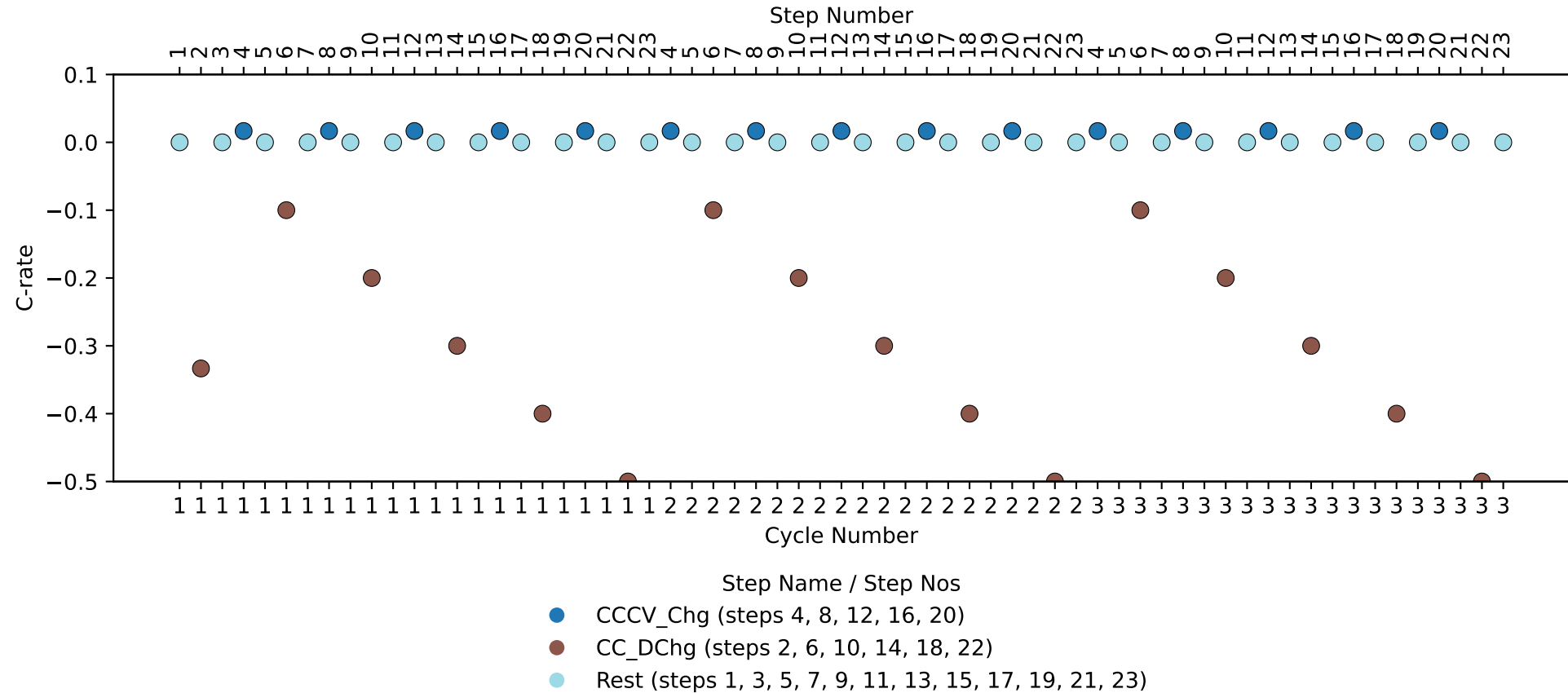- Rest (steps 1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21, 23)

RD_RateCapability_0080 - C-rate min by Cycle and Step

RD_RateCapability_0087 - C-rate min by Cycle and Step

RD_RateCapability_0091 - C-rate min by Cycle and Step