

Correction

Correction: Tasnim Mowri et al. Assessing the Impact of First-Life Lithium-Ion Battery Degradation on Second-Life Performance. *Energies* 2024, 17, 501

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Error in Table

The corrected “Table 3. DM of the cells from Group 1 at around 95%, 90%, 85%, and 80% SoH” appears below [1].

Cell	Cycle	SoH	P4	P3	P2	P1
1	120	94.17	LLI	LAM	U	U
	355	90.38	LLI	LLI	LAM	U
	585	84.15	LLI	LLI	LAM	LLI
	596	80.58	LAM	LLI	LAM	LLI
2	120	94.55	LLI	LAM	U	U
	355	90.74	LLI	LLI	LAM	U
	585	84.07	LLI	LLI	LAM	LLI
	596	80.54	LAM	LLI	LAM	LLI
3	120	94.07	LLI	LAM	U	U
	355	90.28	LLI	LLI	LAM	U
	585	83.33	LLI	LLI	LAM	LLI
	596	78.76	LAM	LLI	LAM	LLI
4	120	94.51	LLI	LAM	U	U
	355	90.58	LLI	LLI	U	U
	505	85.57	LAM	LLI	LAM	U
	525	77.56	LAM	LLI	LAM	LLI



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The corrected “Table 4. DM of the cells from Group 2 at around 95%, 90%, 85%, and 80% SoH” appears below [1].

Cell	Cycle	SoH	P4	P3	P2	P1
5	52	95.59	LLI	LAM	LAM	U
	230	79.54	LAM	LLI	LLI	LLI
14	80	94.15	LAM	LAM	LLI	U
	125	89.52	LLI	LLI	LLI	U
	175	84.47	LAM	LLI	LLI	LLI
	187	77.96	LAM	LLI	LLI	LLI
15	80	94.37	LAM	LAM	LAM	U
	175	89.18	LLI	LLI	LLI	U
	230	85.37	LLI	LLI	LLI	LLI
	285	78.36	LAM	LLI	LLI	LLI
16	80	94.31	LLI	LAM	LLI	U
	125	90.06	LLI	LLI	LLI	U
	175	83.65	LAM	LLI	LLI	LLI
	182	79.74	LAM	LLI	LLI	LLI
17	80	94.11	LAM	LAM	LLI	U
	125	89.18	LLI	LLI	LLI	U
	175	83.17	LAM	LLI	LLI	LLI
	183	79.76	LAM	LLI	LLI	LLI
18	100	93.39	LLI	LAM	LAM	U
	180	89.38	LLI	LLI	LLI	U
	245	84.37	LAM	LLI	LLI	U
	280	80.56	LAM	LLI	LLI	LLI

The corrected “Table 5. DM of the cells from Group 3 at around 95%, 90%, 85%, and 80% SoH” appears below [1].

Cell	Cycle	SoH %	P4	P3	P2	P1
7	52	95.25	LAM	LAM	U	U
	225	81.30	LLI	LLI	LLI	LLI
	230	79.72	PD	LLI	LLI	LLI
8	52	95.11	LAM	LAM	U	U
	225	81.24	LLI	LLI	LLI	LLI
	230	79.26	PD	LLI	LLI	LLI
9	150	94.39	LLI	LAM	LAM	U
	520	89.98	LLI	LAM	LLI	U
	570	85.57	PD	LLI	LAM	LLI
	600	81.16	PD	LLI	LLI	LLI
10	150	94.34	LLI	LAM	LAM	U
	520	88.98	LLI	LAM	LLI	LLI
	570	84.37	PD	LLI	LAM	LLI
	600	79.76	PD	LLI	LLI	LLI

The corrected “Table 6. DMs of the cells from Group 4 at around 95%, 90%, 85%, and 80% SoH” appears below [1].

Cell	Cycle	SoH %	P4	P3	P2	P1
6	52	95.45	LAM	LAM	LAM	U
	247	79.56	LLI	LLI	LLI	LLI
11	150	94.28	LLI	LAM	LAM	U
	300	91.88	LLI	LAM	LLI	U
	370	85.97	LLI	LLI	LAM	LLI
	403	81.16	LLI	LLI	LLI	LLI
12	40	95.87	LAM	LAM	LAM	U
	120	89.58	LAM	LAM	LAM	U
	190	84.23	LAM	LLI	LLI	LLI
	201	80.2	LLI	LLI	LLI	LLI
13	40	96.13	LAM	LAM	LAM	U
	120	78.58	LLI	LLI	LLI	LLI

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Mowri, S.T.; Barai, A.; Moharana, S.; Gupta, A.; Marco, J. Assessing the Impact of First-Life Lithium-Ion Battery Degradation on Second-Life Performance. *Energies* **2024**, *17*, 501. [[CrossRef](#)]

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