

Android Hotspot Automation Test

2025-07-24-05-13-10



Objective

The objective of the Android Hotspot automation test is to validate the functionality, reliability, and performance of Android devices operating as Soft Access Points (Soft APs). By automating hotspot enable/disable operations, client association, and traffic generation over multiple iterations, this test aims to assess the ability of these Soft APs to support concurrent virtual station connections, sustain traffic loads, and maintain stable performance.

Test Configuration	Test name	Android Hotspot automation test
	SSID	OnePlus8T,OnePlus11
	Test Duration	60 sec
	Test Delay	10 sec
	Security	wpa2,wpa2
	Number of Iterations	50
	Traffic Direction	bidirectional
	Download Rate	10 Mbps
	Upload Rate	10 Mbps
	TOS	BE
	Maximum Clients for each device	OnePlus8T (10), OnePlus11 (10)

Hotspot Iteration Summary

Iteration	Soft AP (SAP) Device	Hotspot Status	Number of Clients Connected	Traffic Status	Overall Status
1	Oneplus8T	Enabled	10	Executed	PASS
1	CPH2447	Enabled	10	Executed	PASS
2	Oneplus8T	Enabled	10	Executed	PASS
2	CPH2447	Enabled	10	Executed	PASS

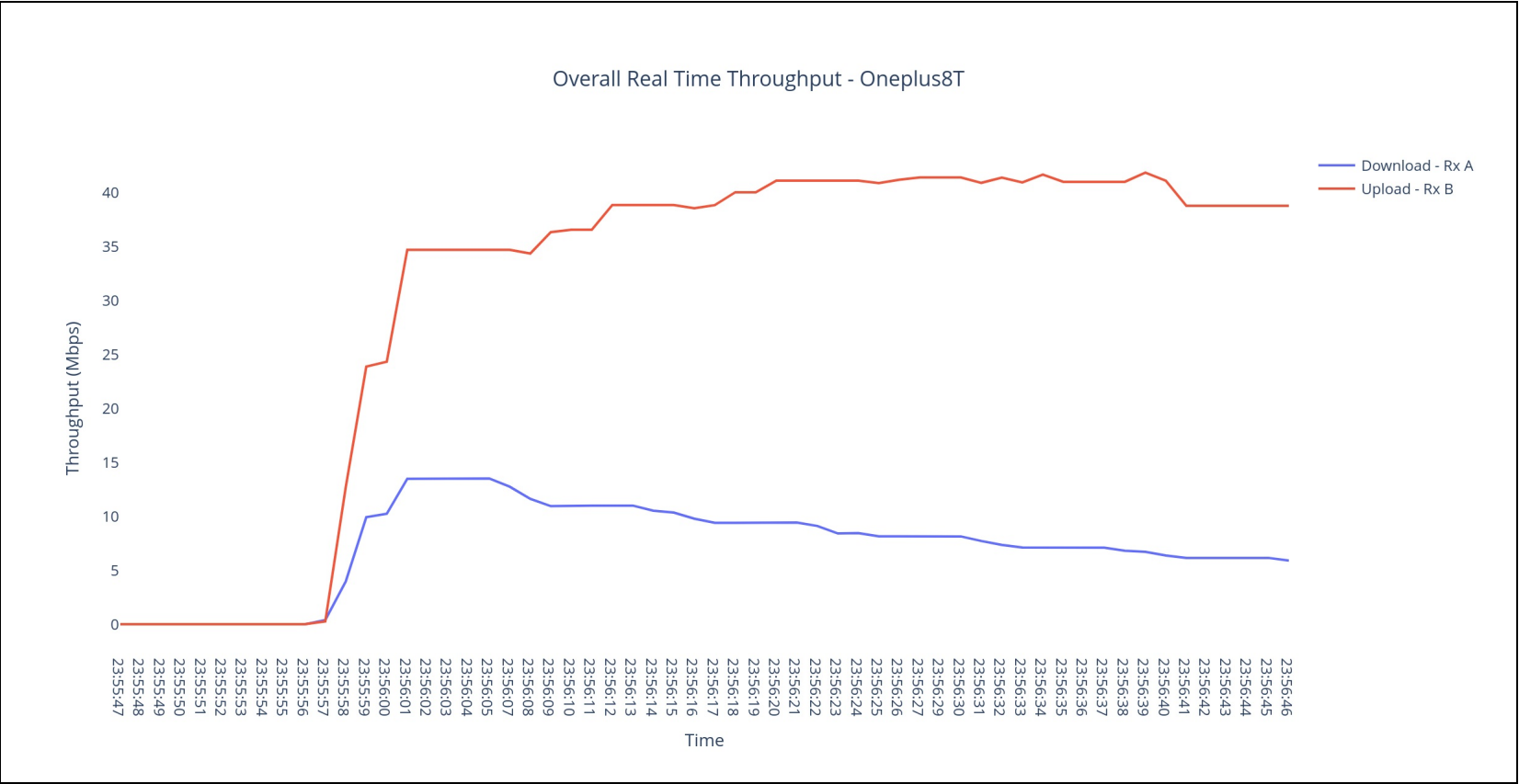
3	Oneplus8T	Enabled	10	Executed	PASS
3	CPH2447	Enabled	10	Executed	PASS
4	Oneplus8T	Enabled	10	Executed	PASS
4	CPH2447	Enabled	10	Executed	PASS
5	Oneplus8T	Enabled	10	Executed	PASS
5	CPH2447	Enabled	10	Executed	PASS
6	Oneplus8T	Enabled	10	Executed	PASS
6	CPH2447	Enabled	10	Executed	PASS
7	Oneplus8T	Enabled	10	Executed	PASS
7	CPH2447	Enabled	10	Executed	PASS
8	Oneplus8T	Enabled	10	Executed	PASS
8	CPH2447	Enabled	10	Executed	PASS
9	Oneplus8T	Enabled	10	Executed	PASS
9	CPH2447	Enabled	10	Executed	PASS
10	Oneplus8T	Enabled	10	Executed	PASS
10	CPH2447	Enabled	10	Executed	PASS
11	Oneplus8T	Enabled	10	Executed	PASS
11	CPH2447	Enabled	10	Executed	PASS
12	Oneplus8T	Enabled	10	Executed	PASS
12	CPH2447	Enabled	10	Executed	PASS
13	Oneplus8T	Enabled	10	Executed	PASS
13	CPH2447	Enabled	10	Executed	PASS
14	Oneplus8T	Enabled	10	Executed	PASS
14	CPH2447	Enabled	10	Executed	PASS
15	Oneplus8T	Enabled	10	Executed	PASS
15	CPH2447	Enabled	10	Executed	PASS
16	Oneplus8T	Enabled	10	Executed	PASS
16	CPH2447	Enabled	10	Executed	PASS
17	Oneplus8T	Enabled	10	Executed	PASS
17	CPH2447	Enabled	10	Executed	PASS

18	Oneplus8T	Enabled	10	Executed	PASS
18	CPH2447	Enabled	10	Executed	PASS
19	Oneplus8T	Enabled	10	Executed	PASS
19	CPH2447	Enabled	10	Executed	PASS
20	Oneplus8T	Enabled	10	Executed	PASS
20	CPH2447	Enabled	10	Executed	PASS
21	Oneplus8T	Enabled	10	Executed	PASS
21	CPH2447	Enabled	10	Executed	PASS
22	Oneplus8T	Enabled	10	Executed	PASS
22	CPH2447	Enabled	10	Executed	PASS
23	Oneplus8T	Enabled	10	Executed	PASS
23	CPH2447	Enabled	10	Executed	PASS
24	Oneplus8T	Enabled	10	Executed	PASS
24	CPH2447	Enabled	10	Executed	PASS
25	Oneplus8T	Enabled	10	Executed	PASS
25	CPH2447	Enabled	10	Executed	PASS
26	Oneplus8T	Enabled	10	Executed	PASS
26	CPH2447	Enabled	10	Executed	PASS
27	Oneplus8T	Enabled	10	Executed	PASS
27	CPH2447	Enabled	10	Executed	PASS
28	Oneplus8T	Enabled	10	Executed	PASS
28	CPH2447	Enabled	10	Executed	PASS
29	Oneplus8T	Enabled	10	Executed	PASS
29	CPH2447	Enabled	10	Executed	PASS
30	Oneplus8T	Enabled	10	Executed	PASS
30	CPH2447	Enabled	10	Executed	PASS
31	Oneplus8T	Enabled	10	Executed	PASS
31	CPH2447	Enabled	10	Executed	PASS
32	Oneplus8T	Enabled	10	Executed	PASS
32	CPH2447	Enabled	10	Executed	PASS

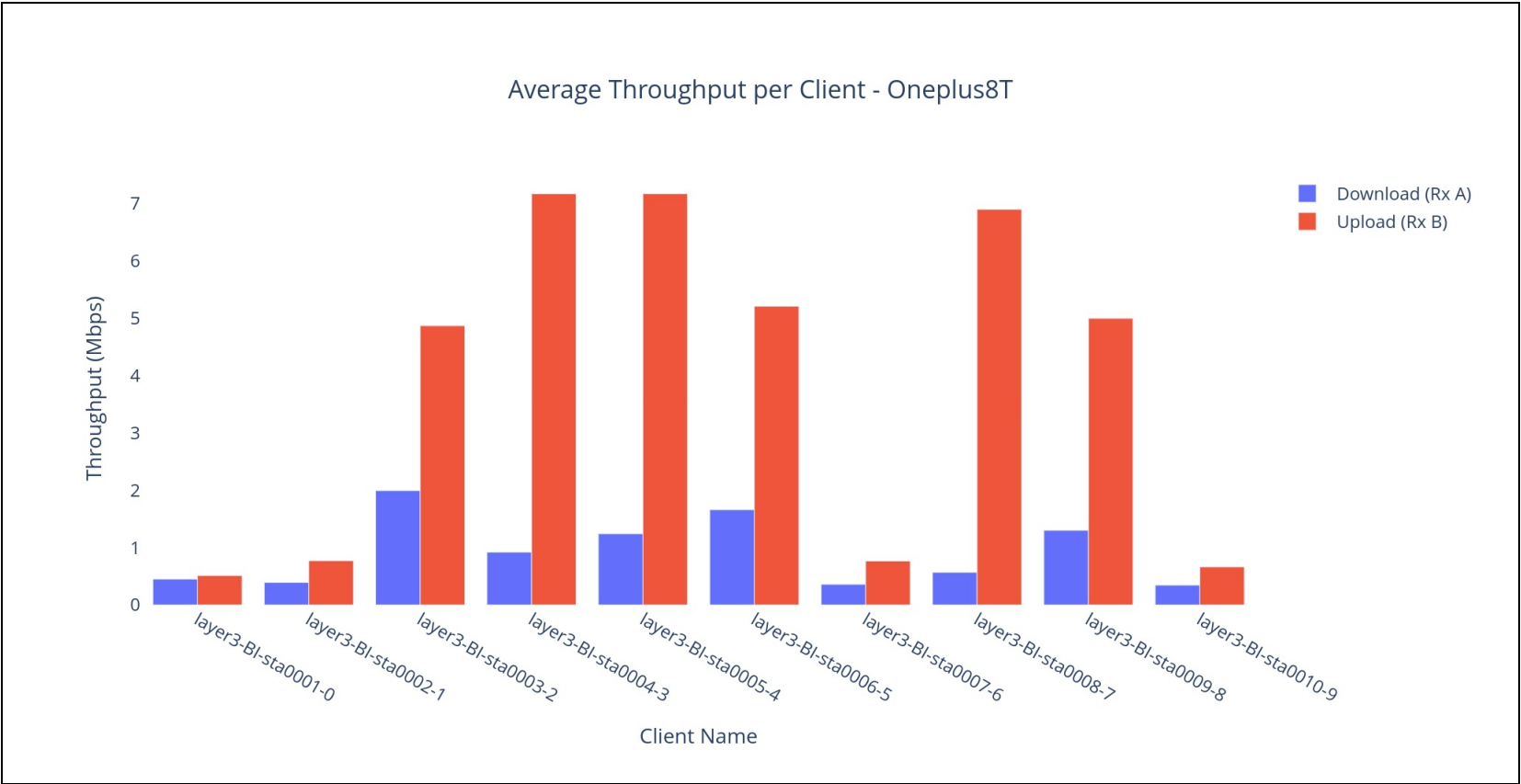
33	Oneplus8T	Enabled	10	Executed	PASS
33	CPH2447	Enabled	10	Executed	PASS
34	Oneplus8T	Enabled	10	Executed	PASS
34	CPH2447	Enabled	10	Executed	PASS
35	Oneplus8T	Enabled	10	Executed	PASS
35	CPH2447	Enabled	10	Executed	PASS
36	Oneplus8T	Enabled	10	Executed	PASS
36	CPH2447	Enabled	10	Executed	PASS
37	Oneplus8T	Enabled	10	Executed	PASS
37	CPH2447	Enabled	10	Executed	PASS
38	Oneplus8T	Enabled	10	Executed	PASS
38	CPH2447	Enabled	10	Executed	PASS
39	Oneplus8T	Enabled	10	Executed	PASS
39	CPH2447	Enabled	10	Executed	PASS
40	Oneplus8T	Enabled	10	Executed	PASS
40	CPH2447	Enabled	10	Executed	PASS
41	Oneplus8T	Enabled	10	Executed	PASS
41	CPH2447	Enabled	10	Executed	PASS
42	Oneplus8T	Enabled	10	Executed	PASS
42	CPH2447	Enabled	10	Executed	PASS
43	Oneplus8T	Enabled	10	Executed	PASS
43	CPH2447	Enabled	10	Executed	PASS
44	Oneplus8T	Enabled	10	Executed	PASS
44	CPH2447	Enabled	10	Executed	PASS
45	Oneplus8T	Enabled	10	Executed	PASS
45	CPH2447	Enabled	10	Executed	PASS
46	Oneplus8T	Enabled	10	Executed	PASS
46	CPH2447	Enabled	10	Executed	PASS
47	Oneplus8T	Enabled	10	Executed	PASS
47	CPH2447	Enabled	10	Executed	PASS

48	Oneplus8T	Enabled	10	Executed	PASS
48	CPH2447	Enabled	10	Executed	PASS
49	Oneplus8T	Enabled	10	Executed	PASS
49	CPH2447	Enabled	10	Executed	PASS
50	Oneplus8T	Enabled	10	Executed	PASS
50	CPH2447	Enabled	10	Executed	PASS

Iteration 1: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 1: Per Client Average Throughput [Oneplus8T] - Bidirectional

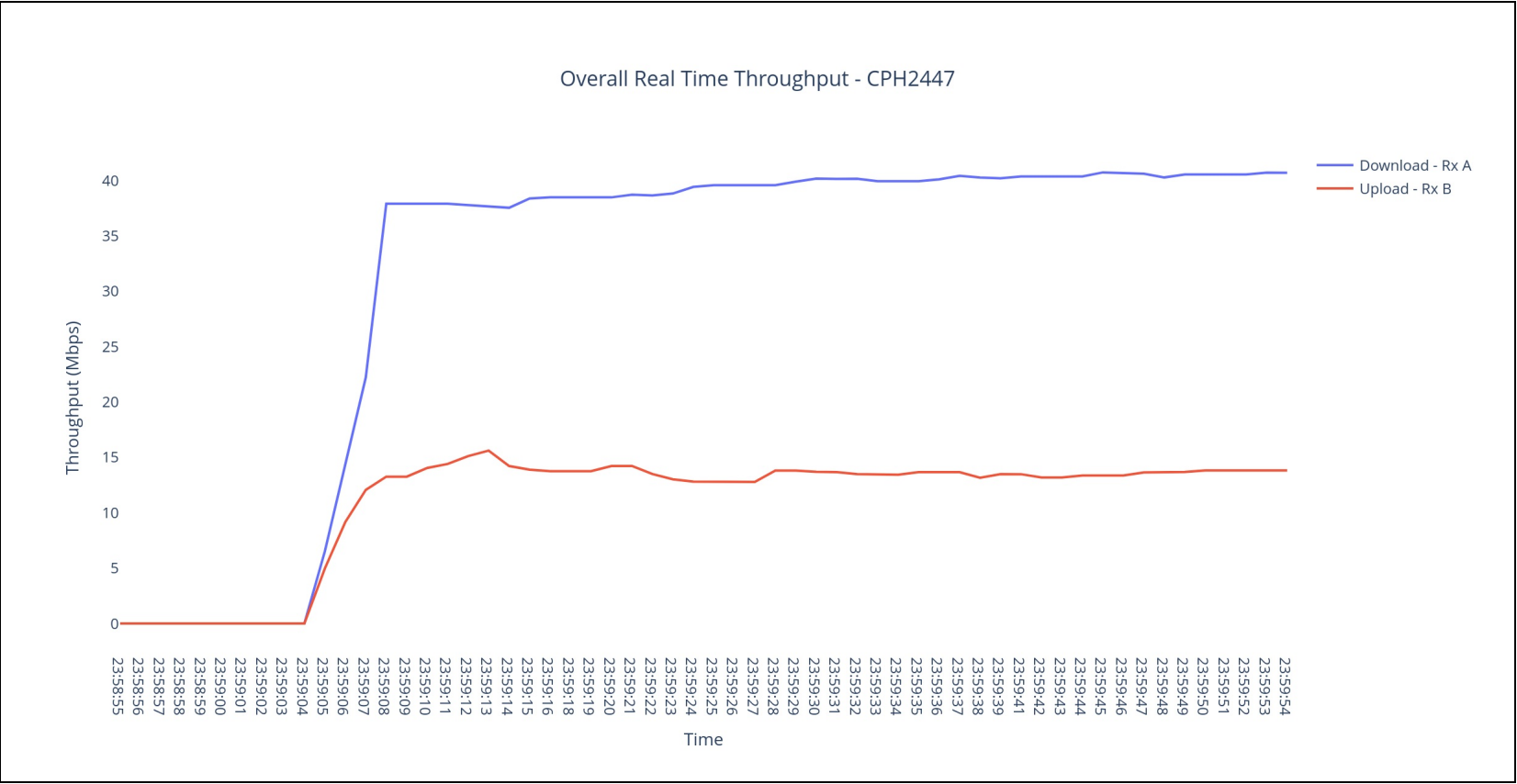


Iteration 1: Per Client Average Throughput [Oneplus8T] - Bidirectional

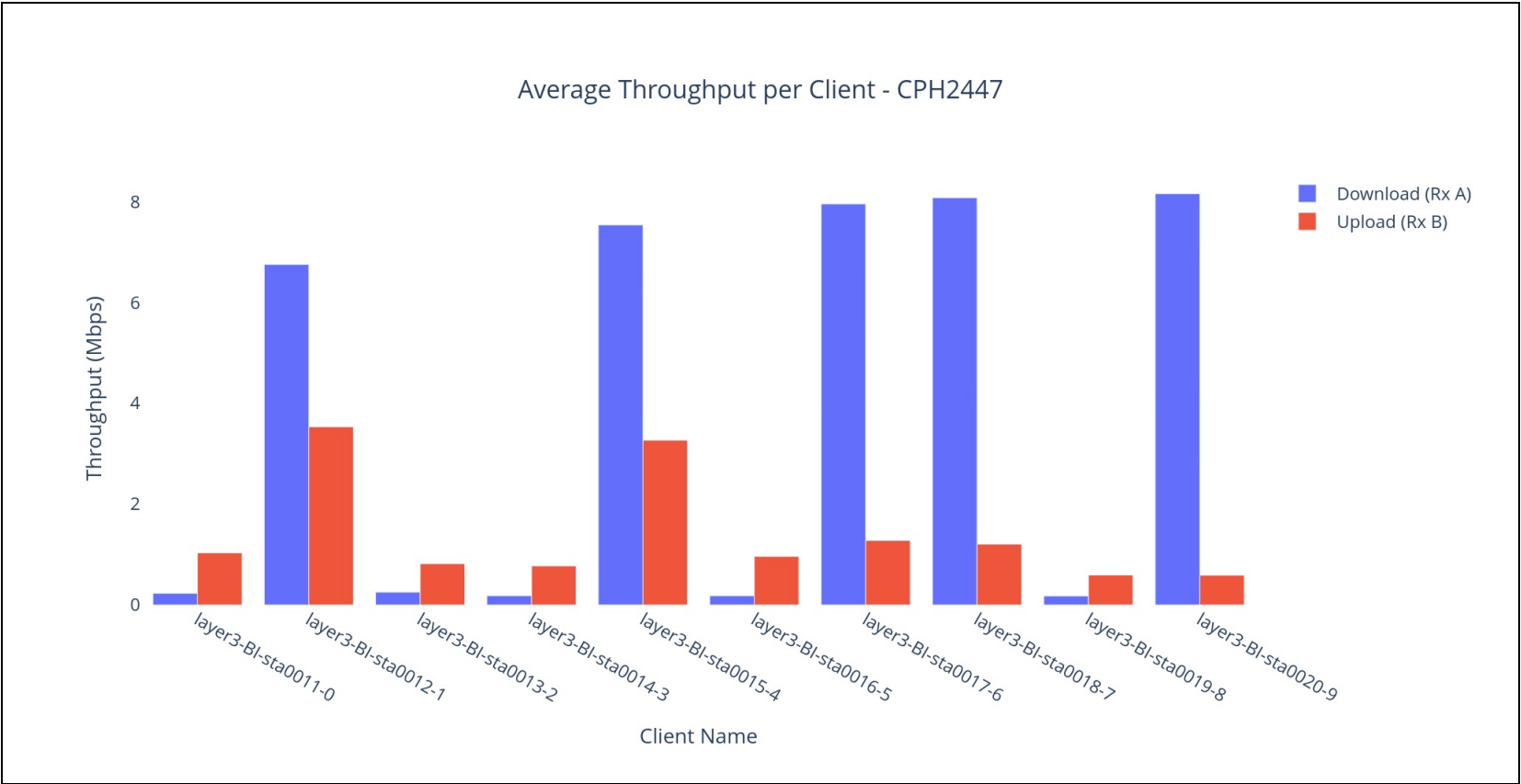
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0001-0	OnePlus8T	-32	0.450	0.512	47.59	33.92
layer3-BI-sta0002-1	OnePlus8T	-31	0.392	0.771	48.90	39.84
layer3-BI-sta0003-2	OnePlus8T	-31	1.992	4.867	30.18	12.78
layer3-BI-sta0004-3	OnePlus8T	-31	0.920	7.169	25.50	0.08
layer3-BI-sta0005-4	OnePlus8T	-31	1.242	7.170	17.49	3.44
layer3-BI-sta0006-5	OnePlus8T	-31	1.659	5.208	38.17	5.12
layer3-BI-sta0007-6	OnePlus8T	-31	0.359	0.766	48.06	22.70
layer3-BI-sta0008-7	OnePlus8T	-31	0.567	6.896	18.12	1.25
layer3-BI-sta0009-8	OnePlus8T	-31	1.300	4.996	37.96	5.25

layer3-BI-sta0010-9	OnePlus8T	-32	0.345	0.664	53.28	34.92
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 1: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 1: Per Client Average Throughput [CPH2447] - Bidirectional

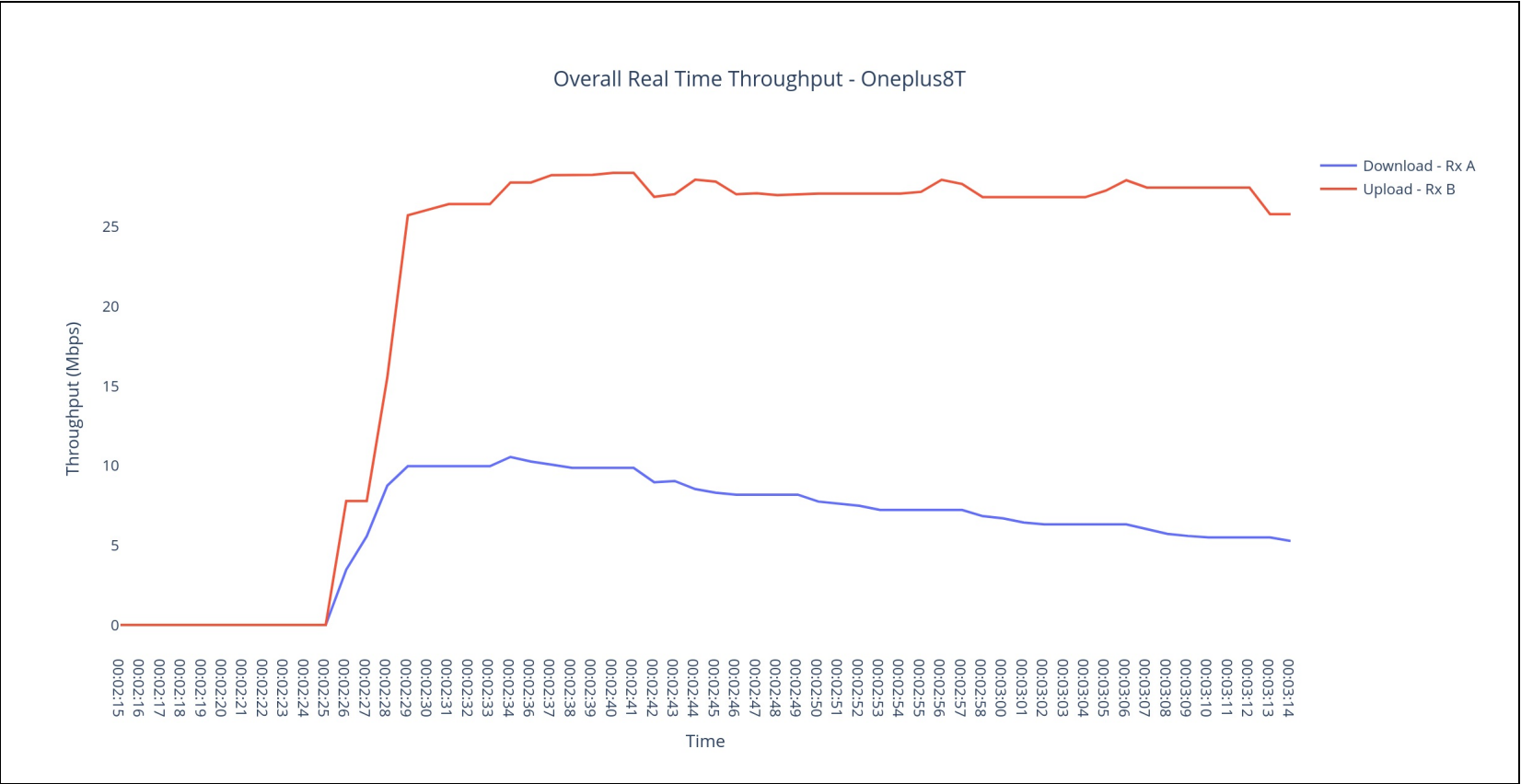


Iteration 1: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0011-0	OnePlus11	-30	0.231	1.034	58.26	22.38
layer3-BI-sta0012-1	OnePlus11	-29	6.752	3.532	0.00	7.60
layer3-BI-sta0013-2	OnePlus11	-30	0.252	0.817	57.59	20.52
layer3-BI-sta0014-3	OnePlus11	-30	0.181	0.773	61.38	19.85
layer3-BI-sta0015-4	OnePlus11	-29	7.536	3.268	0.00	11.74
layer3-BI-sta0016-5	OnePlus11	-30	0.180	0.962	57.95	24.56
layer3-BI-sta0017-6	OnePlus11	-29	7.955	1.279	5.39	13.82
layer3-BI-sta0018-7	OnePlus11	-29	8.076	1.206	2.44	17.06
layer3-BI-sta0019-8	OnePlus11	-30	0.177	0.593	47.88	40.15

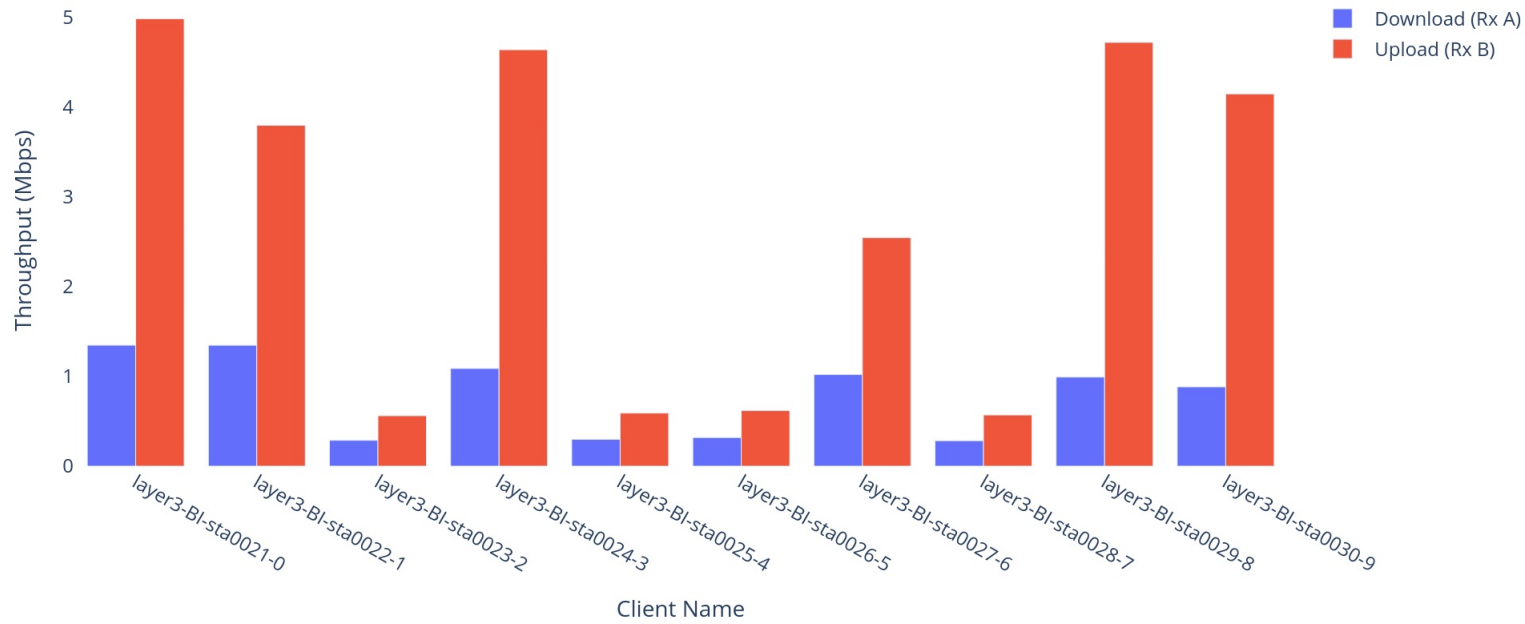
layer3-BI-sta0020-9	OnePlus11	-29	8.157	0.588	2.23	18.75
---------------------	-----------	-----	-------	-------	------	-------

Iteration 2: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 2: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

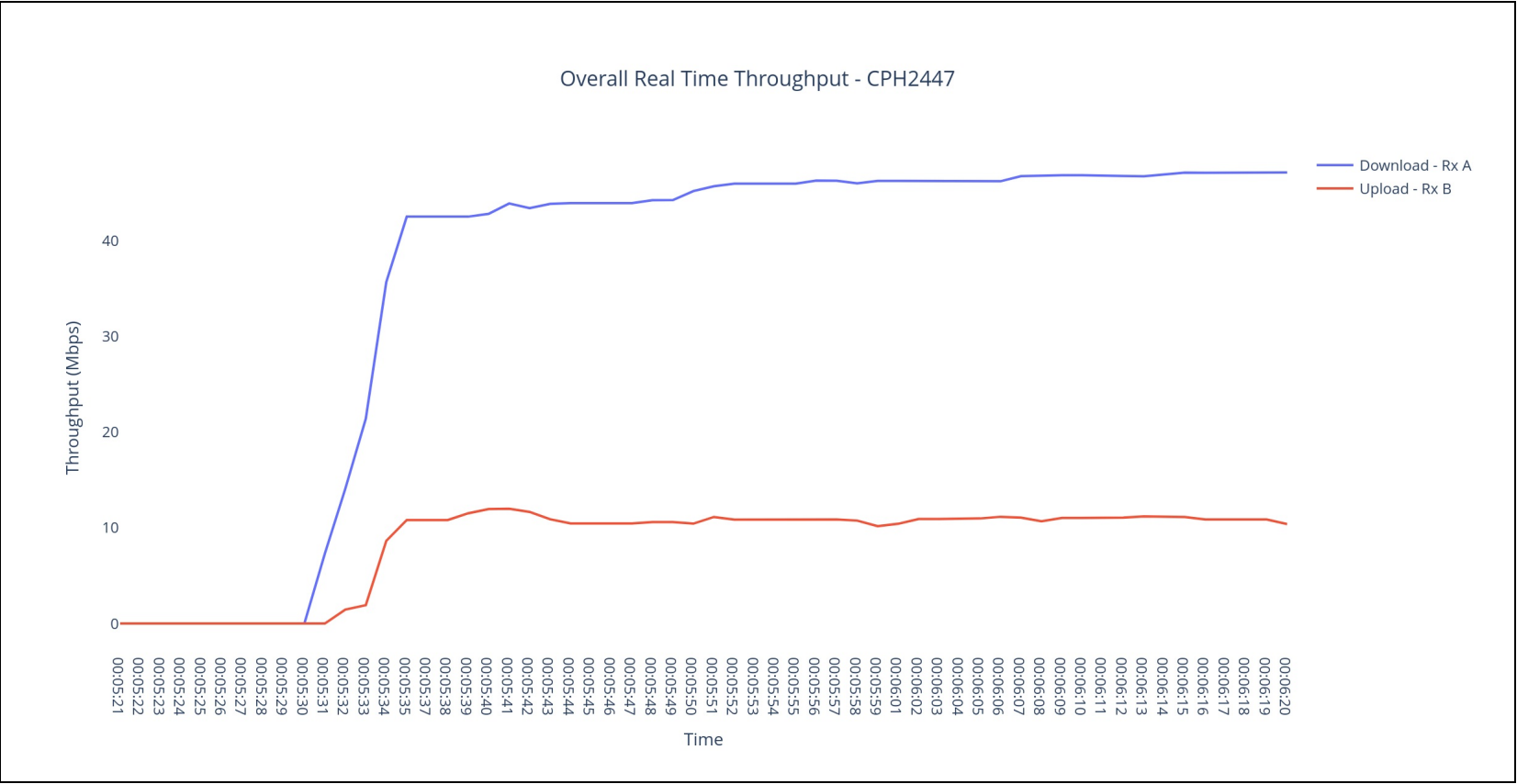


Iteration 2: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0021-0	OnePlus8T	-31	1.347	4.981	39.22	20.38
layer3-BI-sta0022-1	OnePlus8T	-31	1.346	3.795	25.48	8.02
layer3-BI-sta0023-2	OnePlus8T	-32	0.288	0.562	60.29	31.44
layer3-BI-sta0024-3	OnePlus8T	-31	1.088	4.636	16.43	9.41
layer3-BI-sta0025-4	OnePlus8T	-32	0.299	0.591	51.33	31.45
layer3-BI-sta0026-5	OnePlus8T	-32	0.319	0.619	51.11	28.02
layer3-BI-sta0027-6	OnePlus8T	-31	1.020	2.544	18.09	18.81
layer3-BI-sta0028-7	OnePlus8T	-32	0.284	0.570	50.82	29.30
layer3-BI-sta0029-8	OnePlus8T	-31	0.992	4.718	27.34	7.37

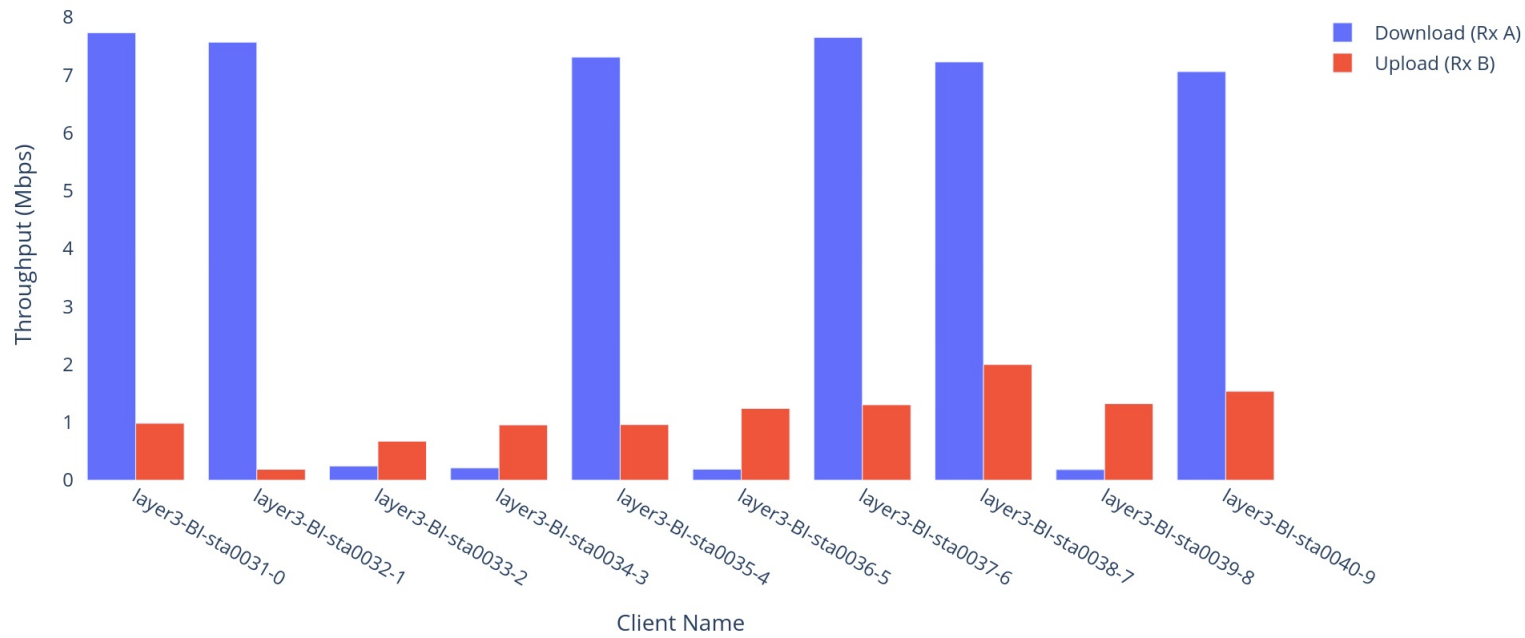
layer3-BI-sta0030-9	OnePlus8T	-31	0.883	4.145	16.20	5.29
---------------------	-----------	-----	-------	-------	-------	------

Iteration 2: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 2: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

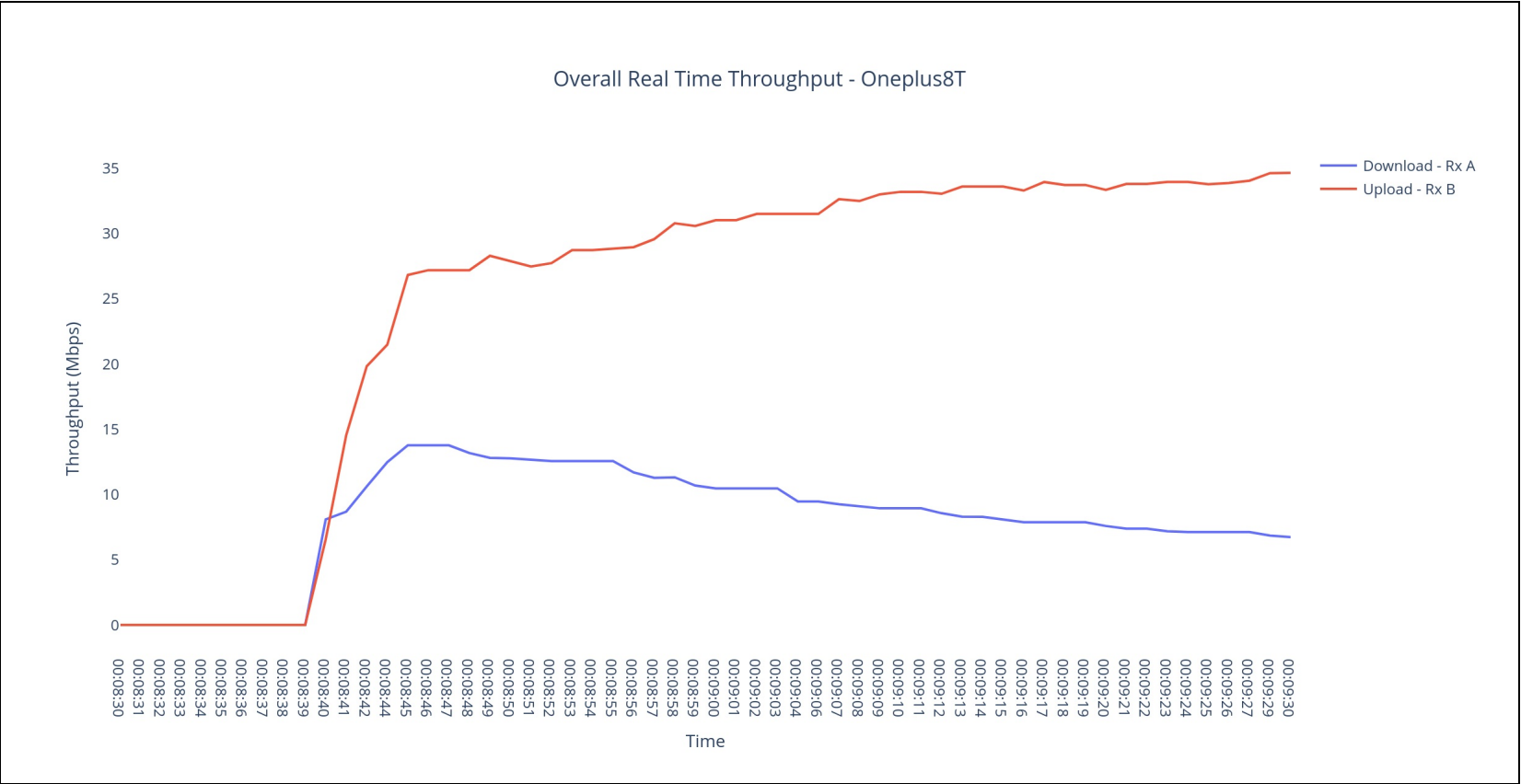


Iteration 2: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0031-0	OnePlus11	-29	7.731	0.983	0.00	16.79
layer3-BI-sta0032-1	OnePlus11	-28	7.567	0.187	0.00	24.76
layer3-BI-sta0033-2	OnePlus11	-30	0.244	0.673	53.83	32.26
layer3-BI-sta0034-3	OnePlus11	-29	0.211	0.954	53.93	31.94
layer3-BI-sta0035-4	OnePlus11	-28	7.309	0.959	0.00	28.39
layer3-BI-sta0036-5	OnePlus11	-30	0.189	1.239	53.24	32.74
layer3-BI-sta0037-6	OnePlus11	-28	7.651	1.302	3.02	25.60
layer3-BI-sta0038-7	OnePlus11	-28	7.226	1.997	3.32	19.97
layer3-BI-sta0039-8	OnePlus11	-30	0.182	1.322	53.25	15.16

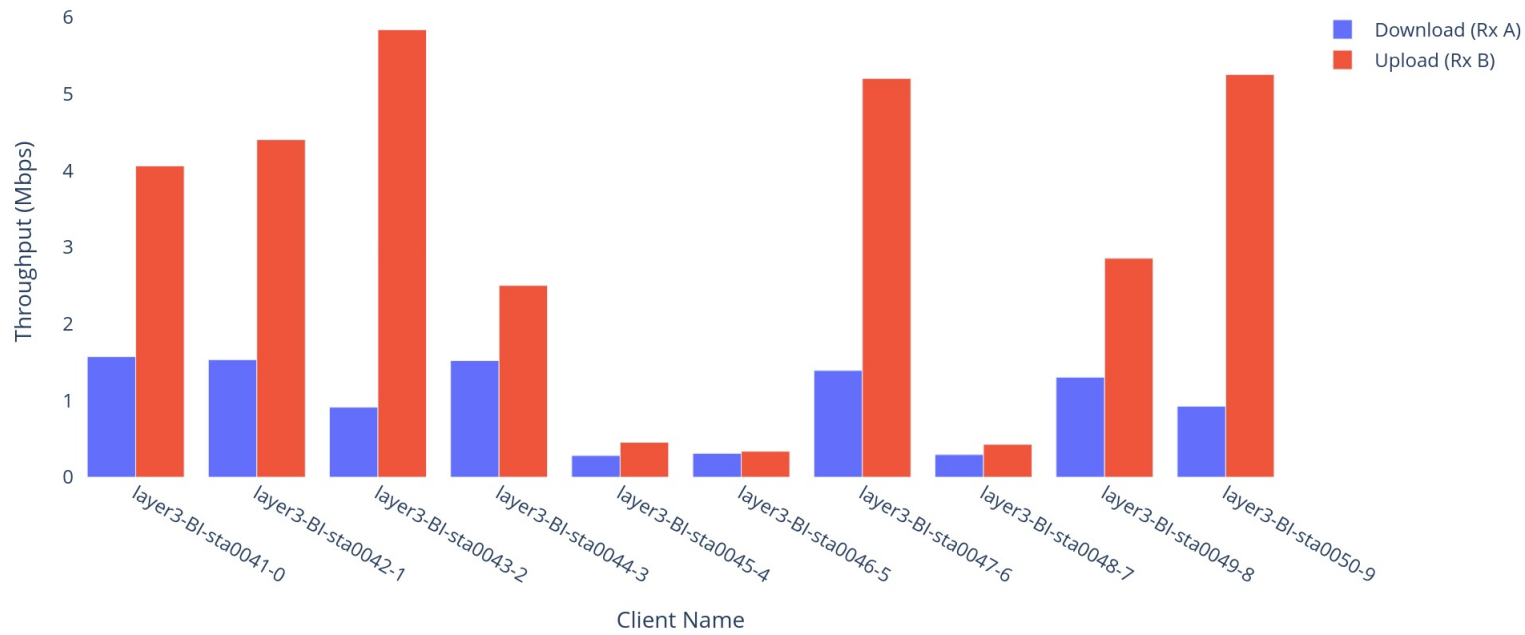
layer3-BI-sta0040-9	OnePlus11	-28	7.059	1.536	5.87	19.45
---------------------	-----------	-----	-------	-------	------	-------

Iteration 3: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 3: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

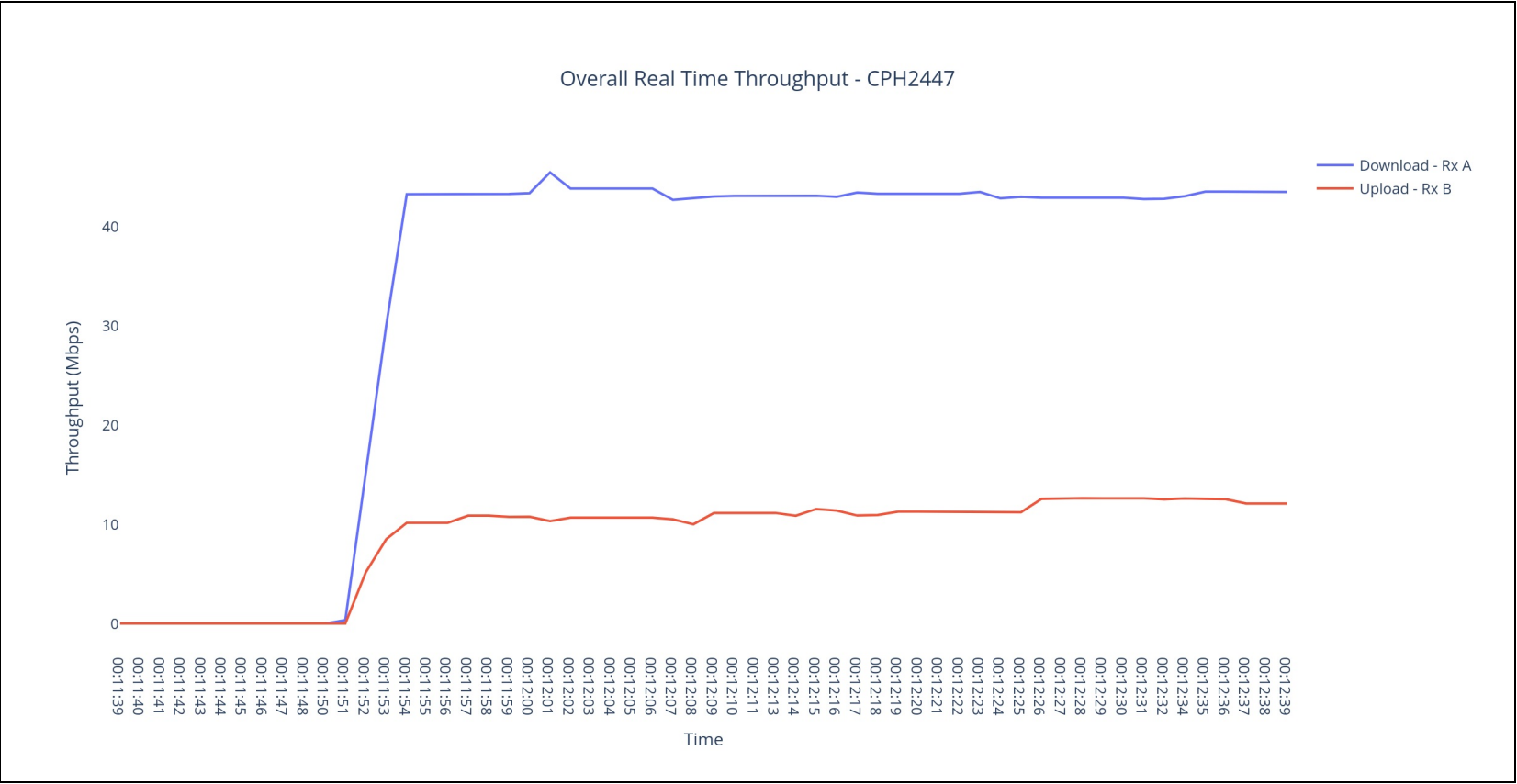


Iteration 3: Per Client Average Throughput [Oneplus8T] - Bidirectional

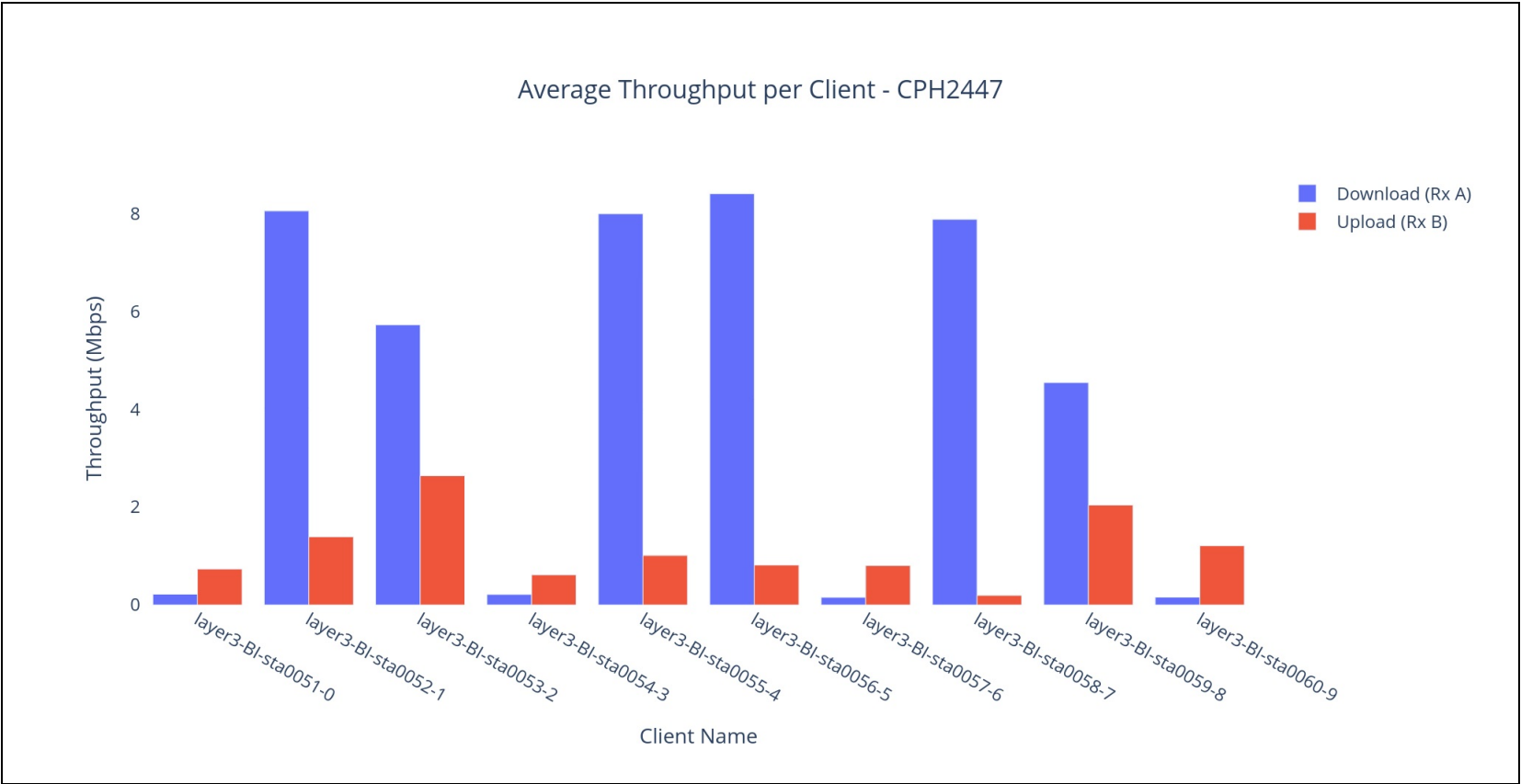
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0041-0	OnePlus8T	-32	1.571	4.060	21.91	9.55
layer3-BI-sta0042-1	OnePlus8T	-32	1.532	4.402	15.20	14.12
layer3-BI-sta0043-2	OnePlus8T	-32	0.912	5.836	14.09	7.38
layer3-BI-sta0044-3	OnePlus8T	-31	1.520	2.500	33.78	15.79
layer3-BI-sta0045-4	OnePlus8T	-31	0.282	0.454	57.89	32.99
layer3-BI-sta0046-5	OnePlus8T	-31	0.311	0.337	57.00	26.36
layer3-BI-sta0047-6	OnePlus8T	-31	1.391	5.201	21.04	8.76
layer3-BI-sta0048-7	OnePlus8T	-32	0.294	0.428	48.70	32.97
layer3-BI-sta0049-8	OnePlus8T	-32	1.304	2.855	31.01	11.29

layer3-BI-sta0050-9	OnePlus8T	-32	0.924	5.252	14.72	2.37
---------------------	-----------	-----	-------	-------	-------	------

Iteration 3: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 3: Per Client Average Throughput [CPH2447] - Bidirectional

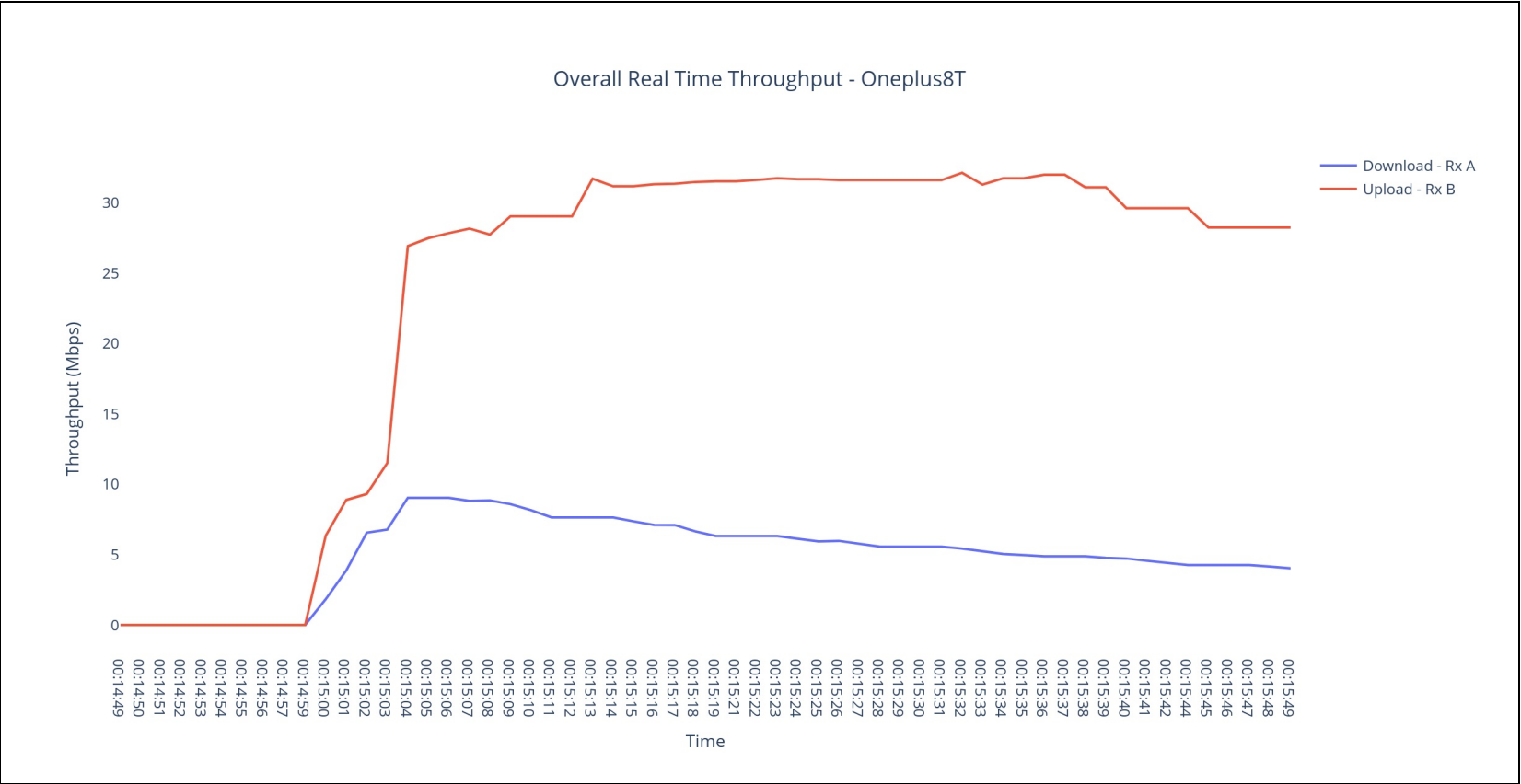


Iteration 3: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0051-0	OnePlus11	-29	0.220	0.735	58.22	38.19
layer3-BI-sta0052-1	OnePlus11	-28	8.050	1.392	3.11	16.20
layer3-BI-sta0053-2	OnePlus11	-29	5.722	2.639	5.90	10.92
layer3-BI-sta0054-3	OnePlus11	-30	0.213	0.615	52.68	35.04
layer3-BI-sta0055-4	OnePlus11	-28	7.991	1.010	8.67	18.43
layer3-BI-sta0056-5	OnePlus11	-28	8.403	0.814	6.76	11.84
layer3-BI-sta0057-6	OnePlus11	-30	0.154	0.804	58.61	35.81
layer3-BI-sta0058-7	OnePlus11	-28	7.880	0.195	7.77	6.44
layer3-BI-sta0059-8	OnePlus11	-29	4.543	2.041	14.64	2.93

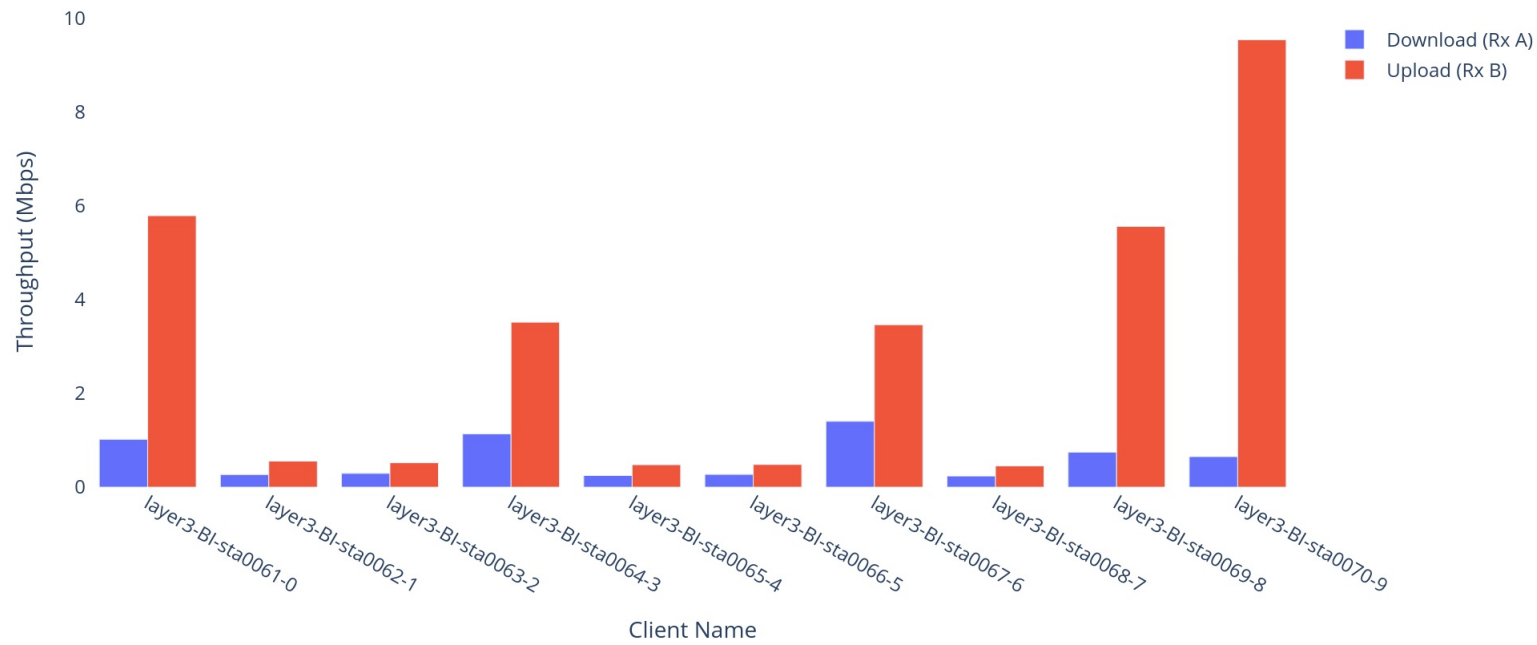
layer3-BI-sta0060-9	OnePlus11	-30	0.158	1.209	54.30	28.23
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 4: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 4: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

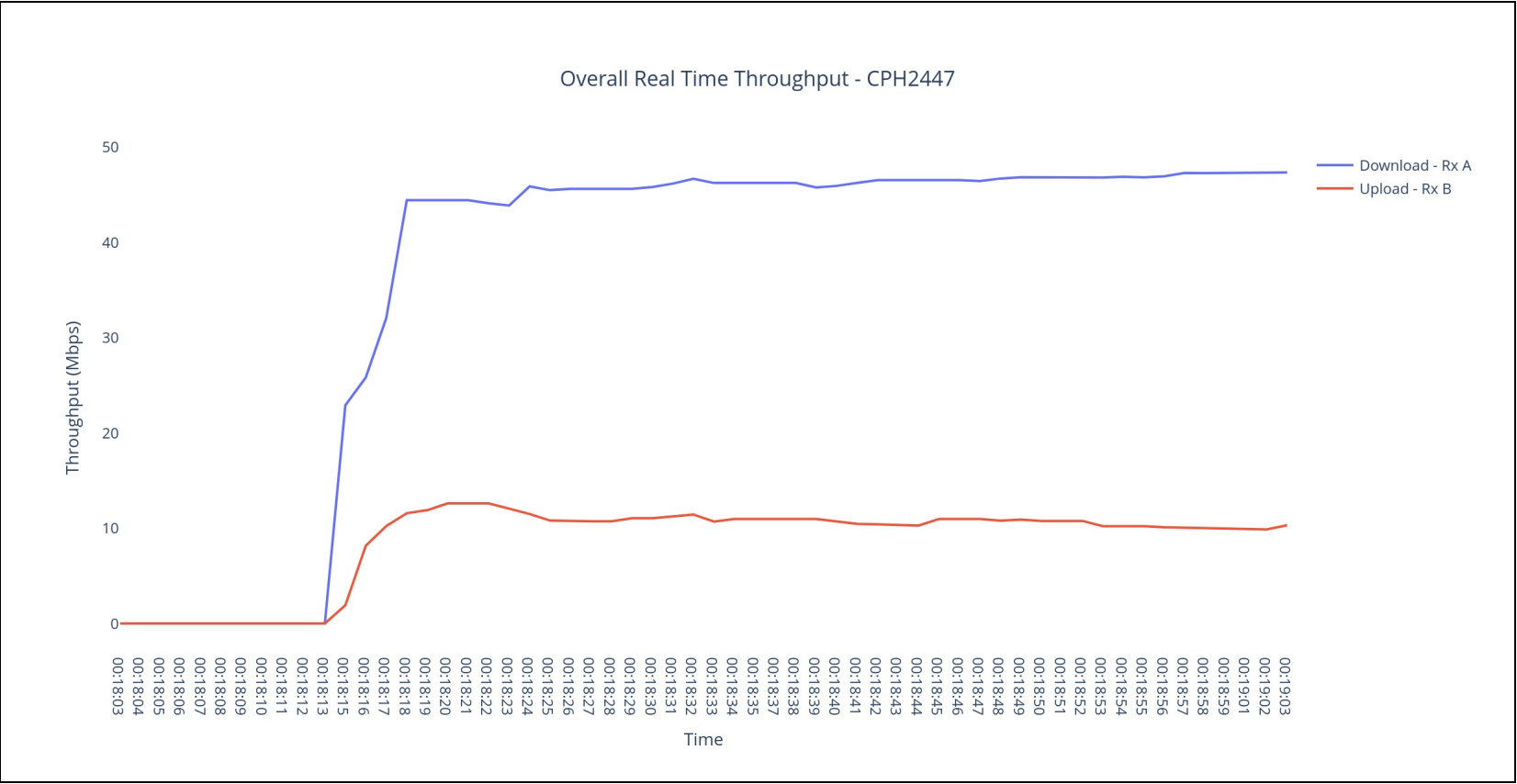


Iteration 4: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0061-0	OnePlus8T	-31	1.021	5.787	21.86	18.71
layer3-BI-sta0062-1	OnePlus8T	-32	0.268	0.555	52.40	37.03
layer3-BI-sta0063-2	OnePlus8T	-32	0.293	0.520	60.50	27.79
layer3-BI-sta0064-3	OnePlus8T	-32	1.136	3.516	31.97	18.37
layer3-BI-sta0065-4	OnePlus8T	-32	0.249	0.478	57.82	30.15
layer3-BI-sta0066-5	OnePlus8T	-32	0.272	0.483	53.72	26.11
layer3-BI-sta0067-6	OnePlus8T	-32	1.404	3.463	34.48	10.71
layer3-BI-sta0068-7	OnePlus8T	-31	0.237	0.453	54.76	22.23
layer3-BI-sta0069-8	OnePlus8T	-31	0.746	5.559	24.16	5.45

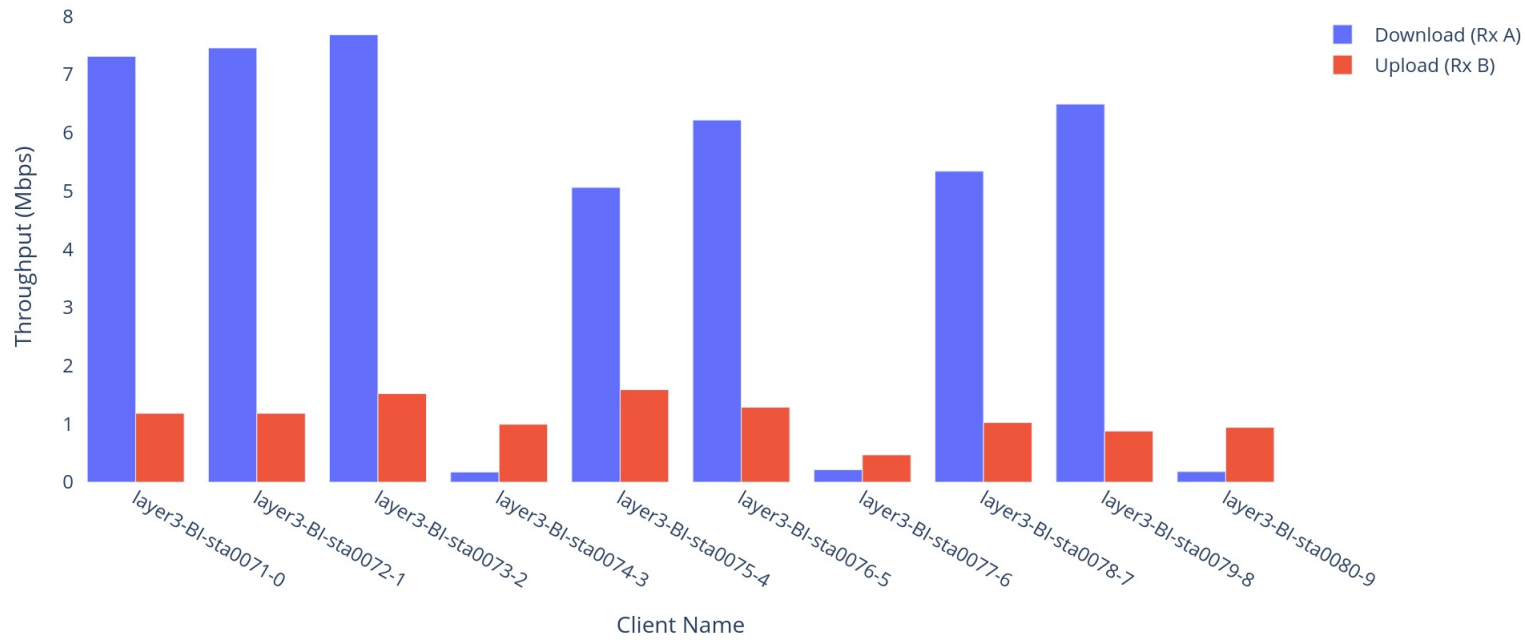
layer3-BI-sta0070-9	OnePlus8T	-32	0.651	9.539	20.51	1.35
---------------------	-----------	-----	-------	-------	-------	------

Iteration 4: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 4: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

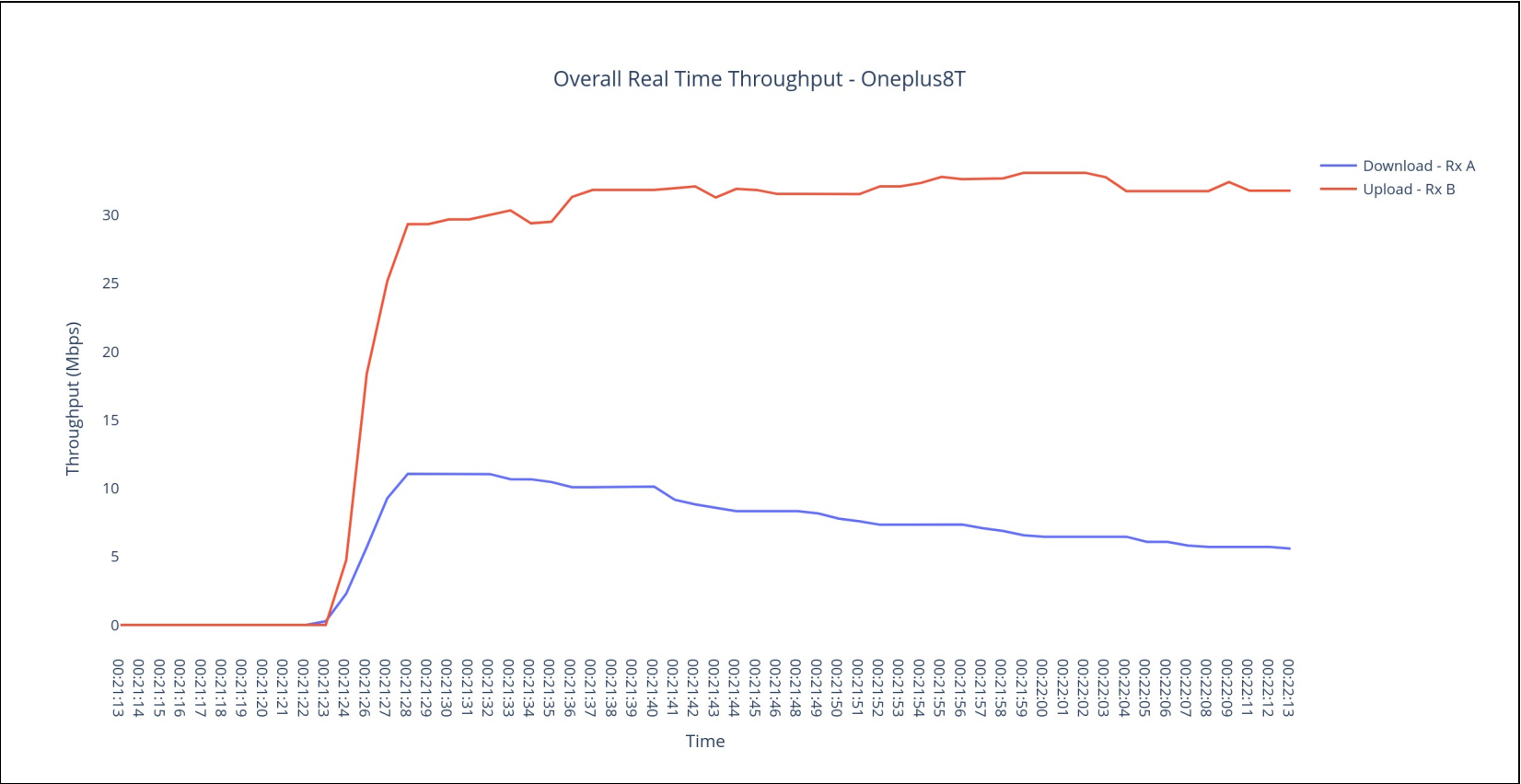


Iteration 4: Per Client Average Throughput [CPH2447] - Bidirectional

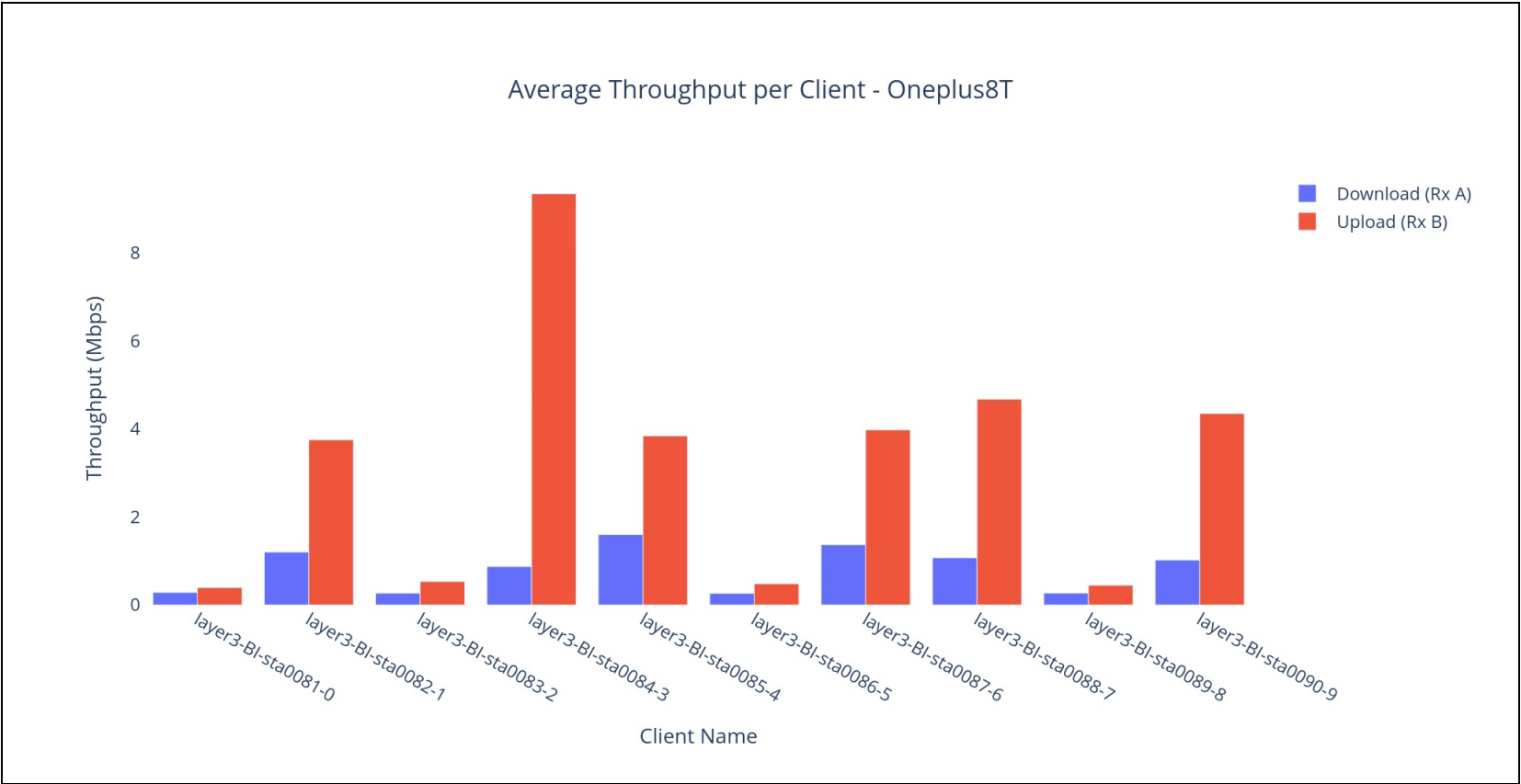
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0071-0	OnePlus11	-28	7.310	1.182	0.58	24.47
layer3-BI-sta0072-1	OnePlus11	-28	7.454	1.182	0.24	21.90
layer3-BI-sta0073-2	OnePlus11	-28	7.681	1.521	0.00	22.16
layer3-BI-sta0074-3	OnePlus11	-30	0.174	0.993	58.64	17.84
layer3-BI-sta0075-4	OnePlus11	-28	5.060	1.588	6.73	8.81
layer3-BI-sta0076-5	OnePlus11	-28	6.216	1.285	3.91	11.72
layer3-BI-sta0077-6	OnePlus11	-30	0.214	0.469	48.09	35.16
layer3-BI-sta0078-7	OnePlus11	-29	5.338	1.023	6.54	11.03
layer3-BI-sta0079-8	OnePlus11	-29	6.490	0.878	7.12	13.49

layer3-BI-sta0080-9	OnePlus11	-30	0.181	0.940	58.70	37.08
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 5: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 5: Per Client Average Throughput [Oneplus8T] - Bidirectional

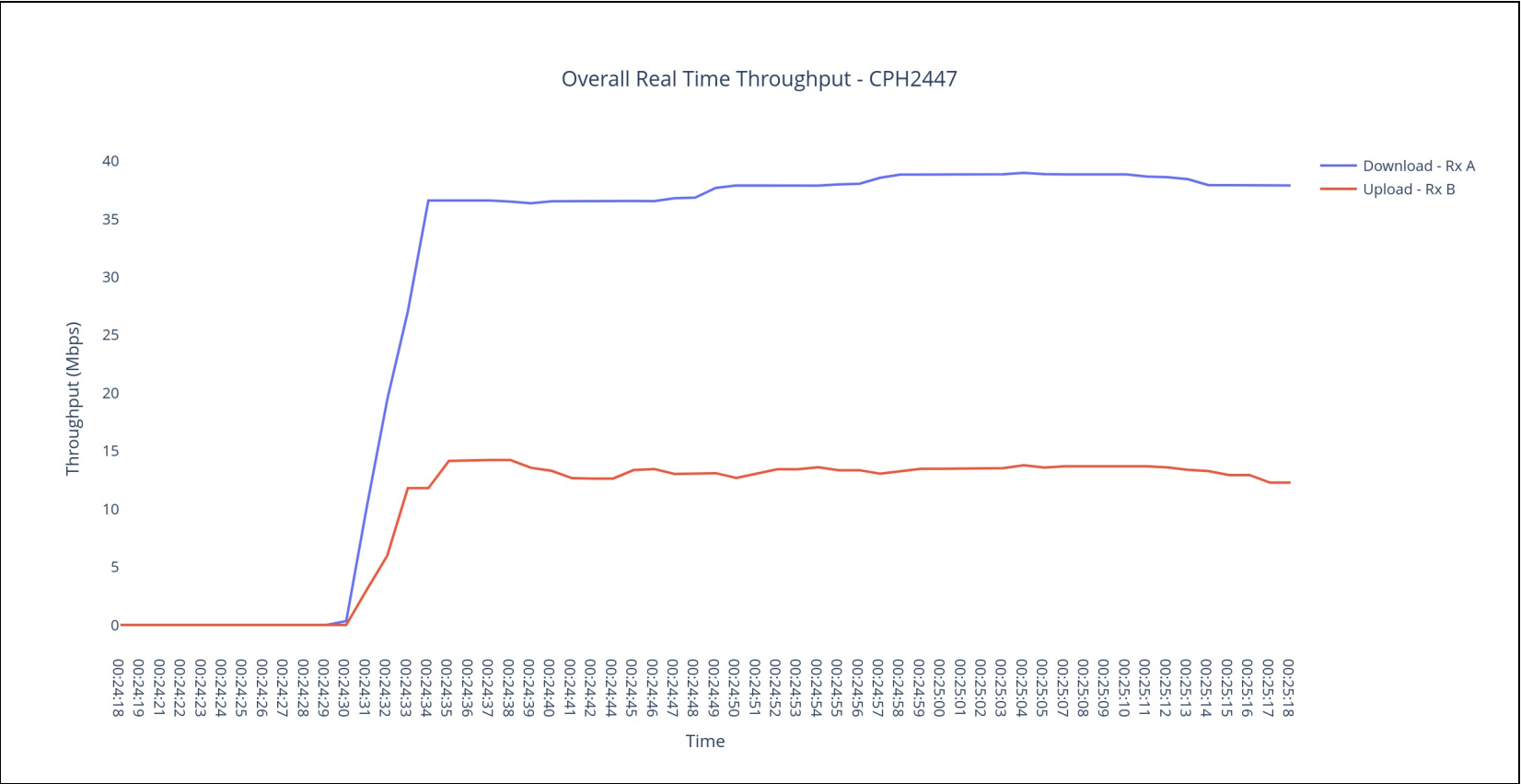


Iteration 5: Per Client Average Throughput [Oneplus8T] - Bidirectional

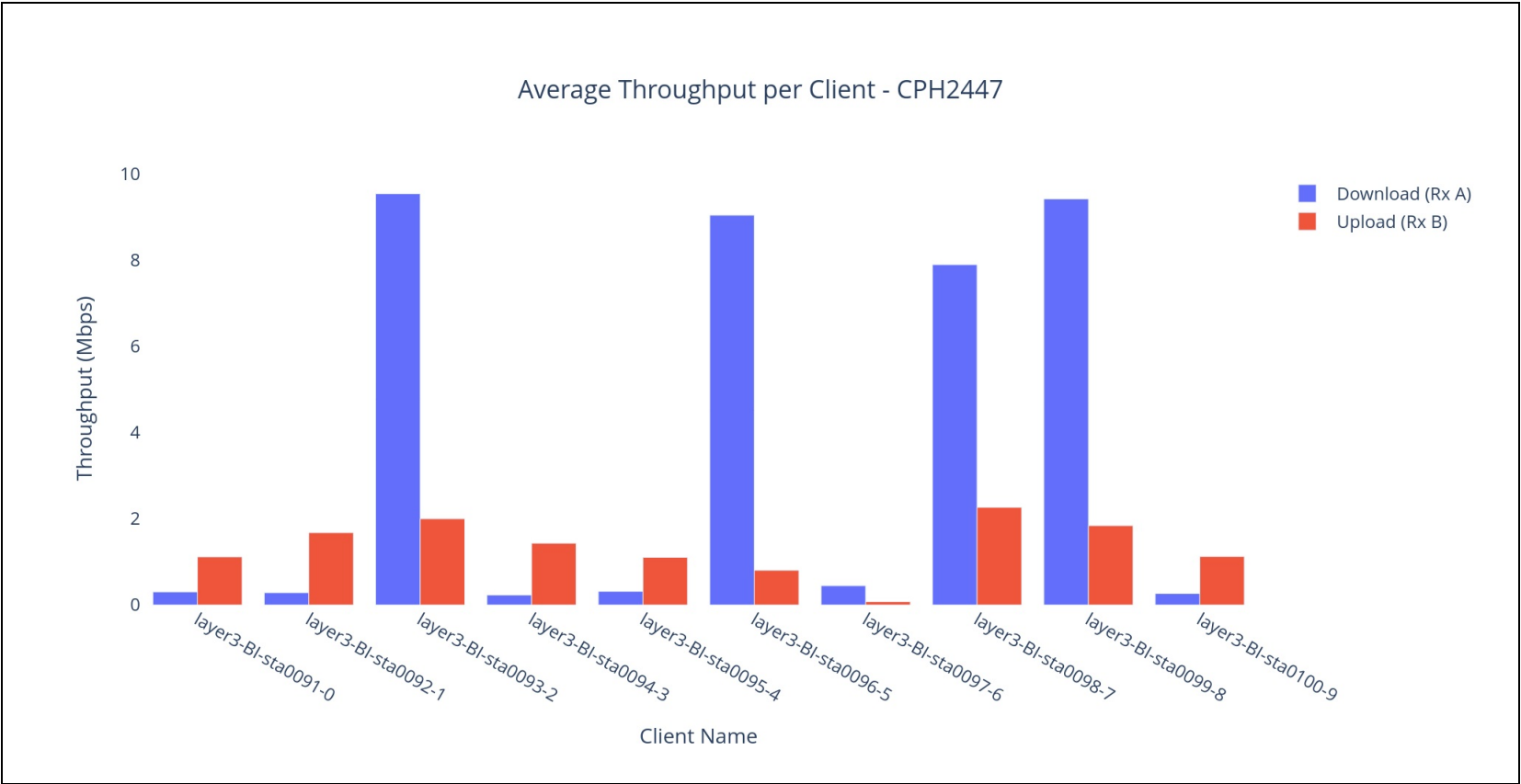
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0081-0	OnePlus8T	-31	0.284	0.392	51.37	33.96
layer3-BI-sta0082-1	OnePlus8T	-32	1.201	3.748	17.57	6.47
layer3-BI-sta0083-2	OnePlus8T	-32	0.267	0.533	52.53	30.73
layer3-BI-sta0084-3	OnePlus8T	-32	0.871	9.339	11.16	0.50
layer3-BI-sta0085-4	OnePlus8T	-32	1.598	3.839	27.42	23.15
layer3-BI-sta0086-5	OnePlus8T	-32	0.263	0.482	50.12	26.66
layer3-BI-sta0087-6	OnePlus8T	-31	1.368	3.976	35.79	12.24
layer3-BI-sta0088-7	OnePlus8T	-31	1.071	4.671	16.03	4.05
layer3-BI-sta0089-8	OnePlus8T	-32	0.269	0.449	53.62	21.63

layer3-BI-sta0090-9	OnePlus8T	-32	1.020	4.347	25.90	6.95
---------------------	-----------	-----	-------	-------	-------	------

Iteration 5: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 5: Per Client Average Throughput [CPH2447] - Bidirectional

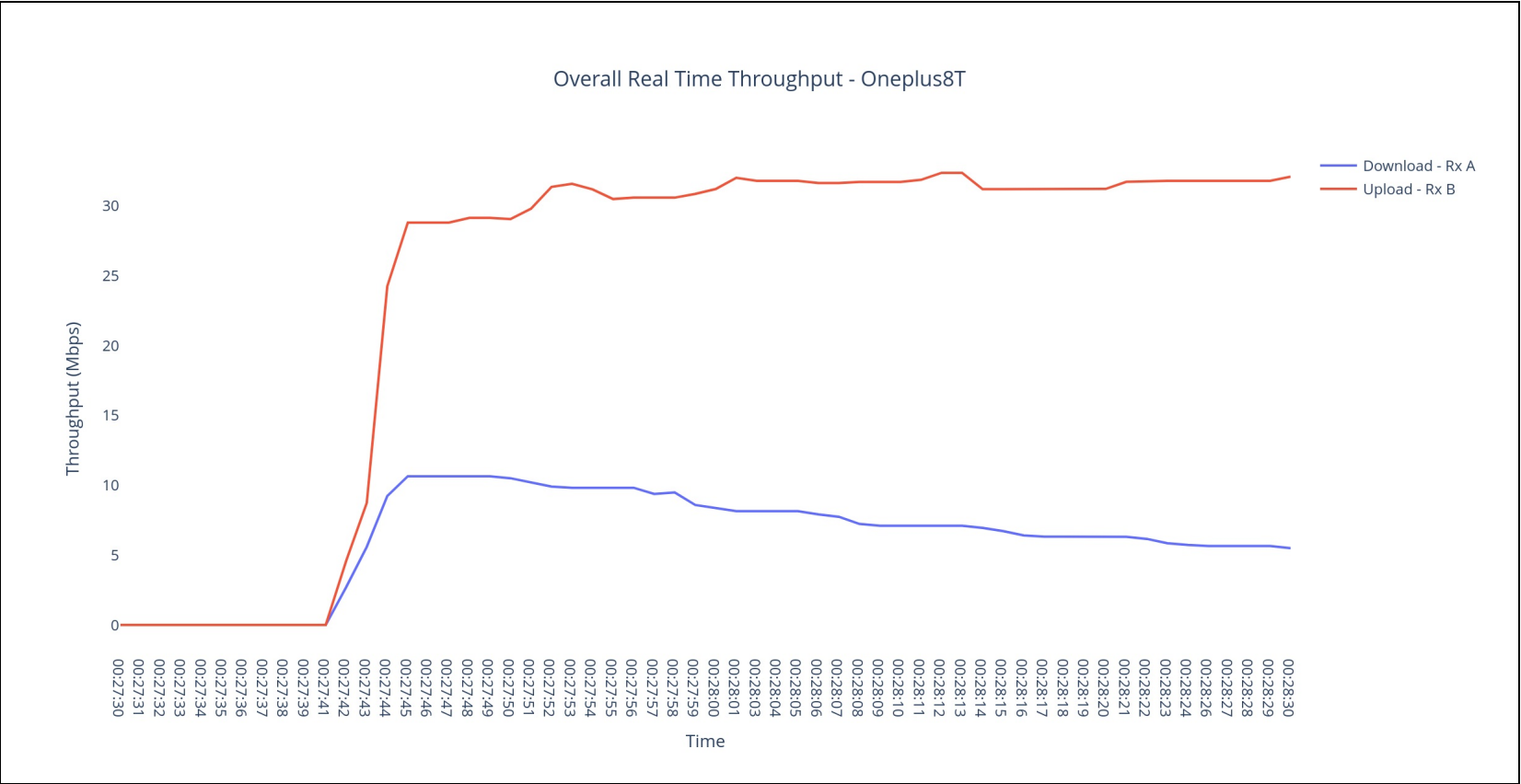


Iteration 5: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0091-0	OnePlus11	-29	0.304	1.115	58.74	34.42
layer3-BI-sta0092-1	OnePlus11	-29	0.285	1.677	57.80	28.28
layer3-BI-sta0093-2	OnePlus11	-28	9.550	2.001	1.13	10.04
layer3-BI-sta0094-3	OnePlus11	-30	0.229	1.433	50.16	33.92
layer3-BI-sta0095-4	OnePlus11	-29	0.314	1.105	48.92	36.66
layer3-BI-sta0096-5	OnePlus11	-28	9.049	0.805	0.00	26.35
layer3-BI-sta0097-6	OnePlus11	-29	0.446	0.074	48.45	28.42
layer3-BI-sta0098-7	OnePlus11	-28	7.901	2.265	0.67	6.47
layer3-BI-sta0099-8	OnePlus11	-29	9.427	1.843	1.49	8.24

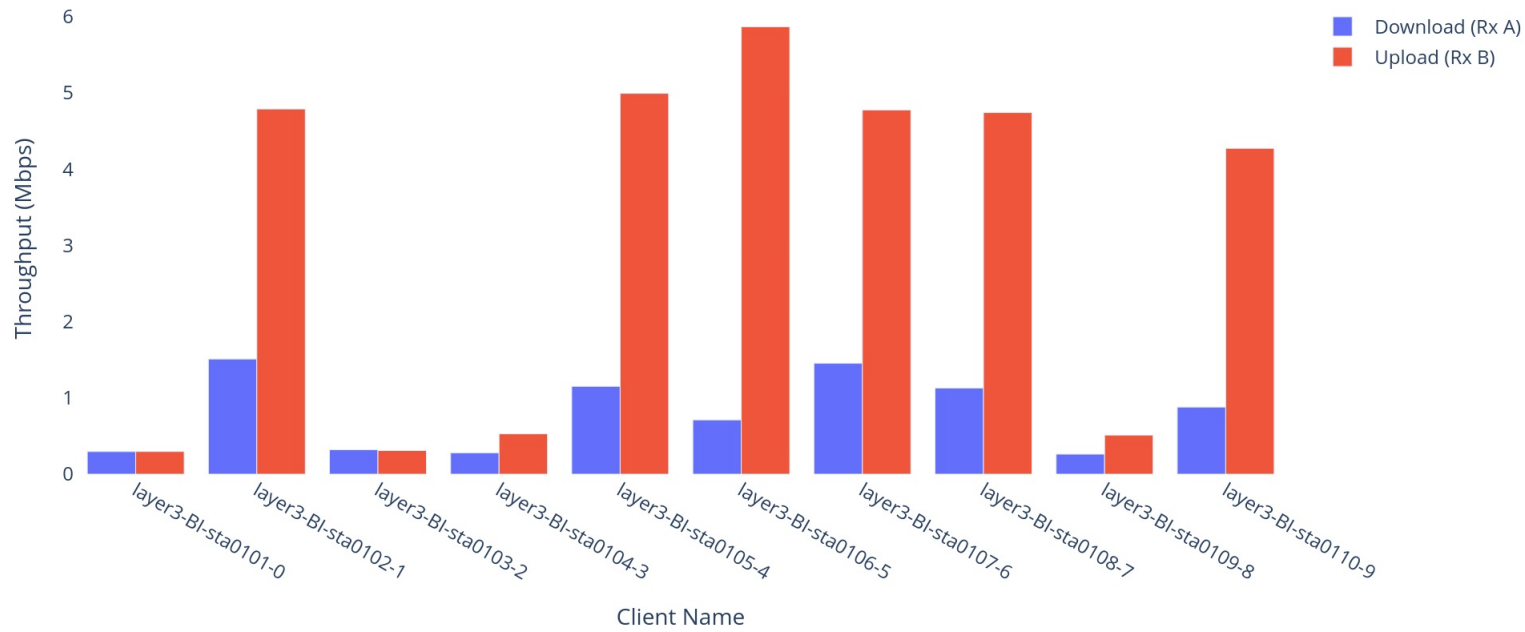
layer3-BI-sta0100-9	OnePlus11	-29	0.265	1.126	49.67	32.72
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 6: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 6: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

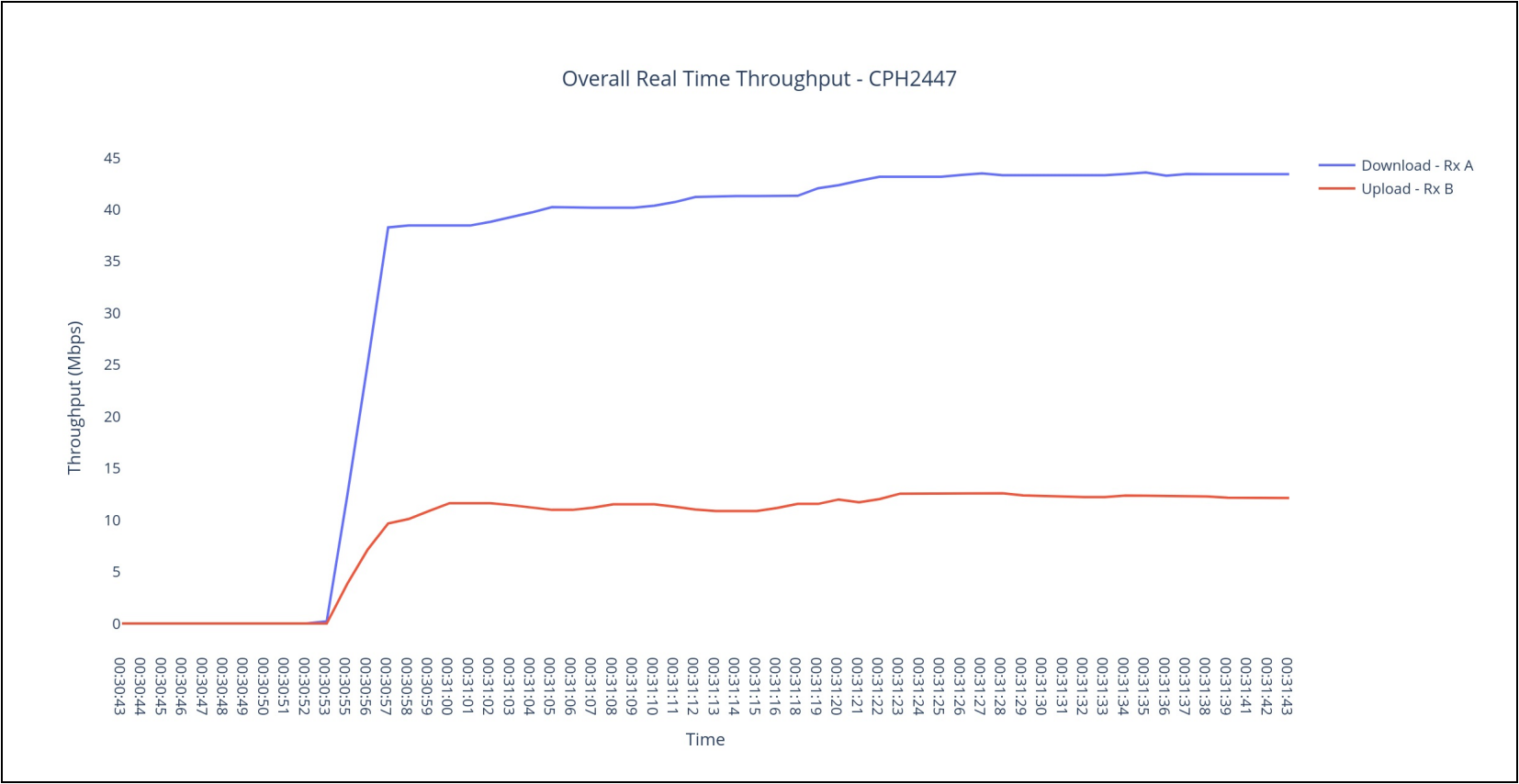


Iteration 6: Per Client Average Throughput [Oneplus8T] - Bidirectional

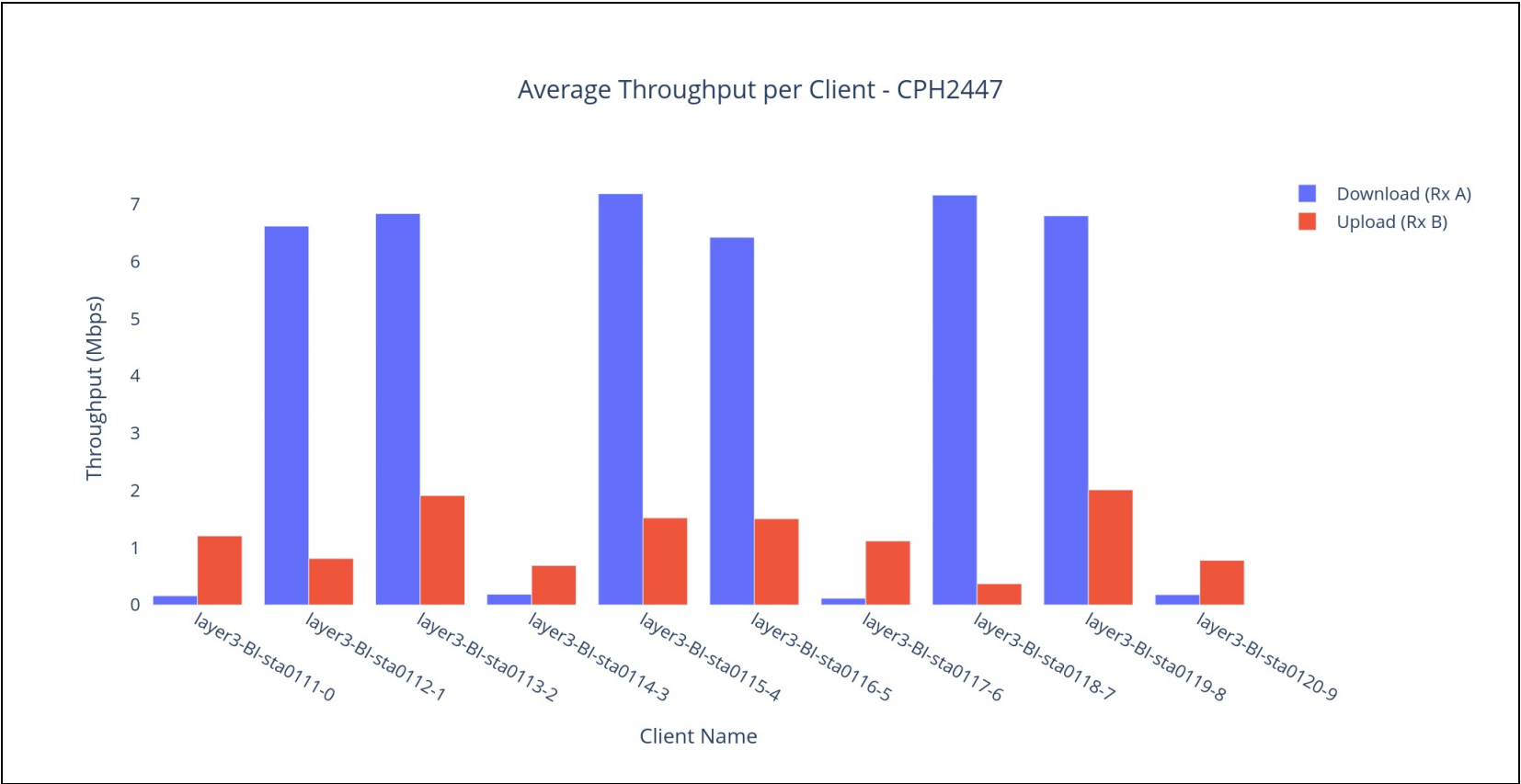
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0101-0	OnePlus8T	-32	0.296	0.297	52.96	29.11
layer3-BI-sta0102-1	OnePlus8T	-32	1.511	4.789	36.12	20.04
layer3-BI-sta0103-2	OnePlus8T	-32	0.321	0.310	55.60	28.81
layer3-BI-sta0104-3	OnePlus8T	-32	0.280	0.529	52.08	35.82
layer3-BI-sta0105-4	OnePlus8T	-32	1.152	4.994	21.03	5.40
layer3-BI-sta0106-5	OnePlus8T	-31	0.712	5.868	13.09	1.71
layer3-BI-sta0107-6	OnePlus8T	-32	1.454	4.777	27.36	11.01
layer3-BI-sta0108-7	OnePlus8T	-32	1.129	4.742	15.92	9.56
layer3-BI-sta0109-8	OnePlus8T	-31	0.263	0.513	51.36	27.96

layer3-BI-sta0110-9	OnePlus8T	-31	0.880	4.274	22.96	4.99
---------------------	-----------	-----	-------	-------	-------	------

Iteration 6: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 6: Per Client Average Throughput [CPH2447] - Bidirectional

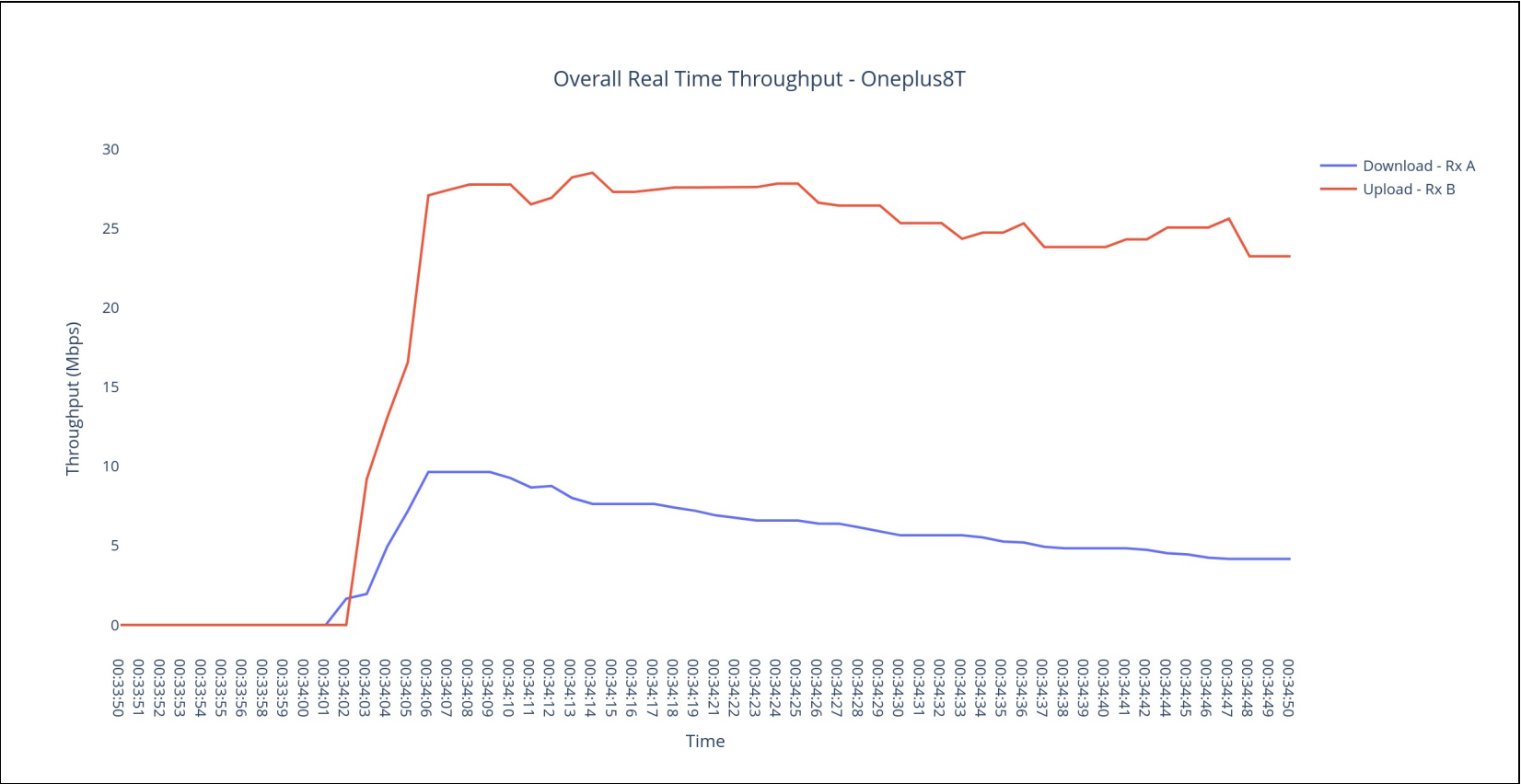


Iteration 6: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0111-0	OnePlus11	-30	0.159	1.206	63.34	27.88
layer3-BI-sta0112-1	OnePlus11	-28	6.615	0.811	0.00	9.01
layer3-BI-sta0113-2	OnePlus11	-28	6.835	1.910	0.00	15.87
layer3-BI-sta0114-3	OnePlus11	-30	0.185	0.688	52.48	33.14
layer3-BI-sta0115-4	OnePlus11	-29	7.182	1.519	5.50	13.82
layer3-BI-sta0116-5	OnePlus11	-29	6.419	1.505	8.72	6.99
layer3-BI-sta0117-6	OnePlus11	-30	0.116	1.117	56.87	36.40
layer3-BI-sta0118-7	OnePlus11	-28	7.158	0.371	3.03	18.47
layer3-BI-sta0119-8	OnePlus11	-28	6.796	2.009	3.32	9.18

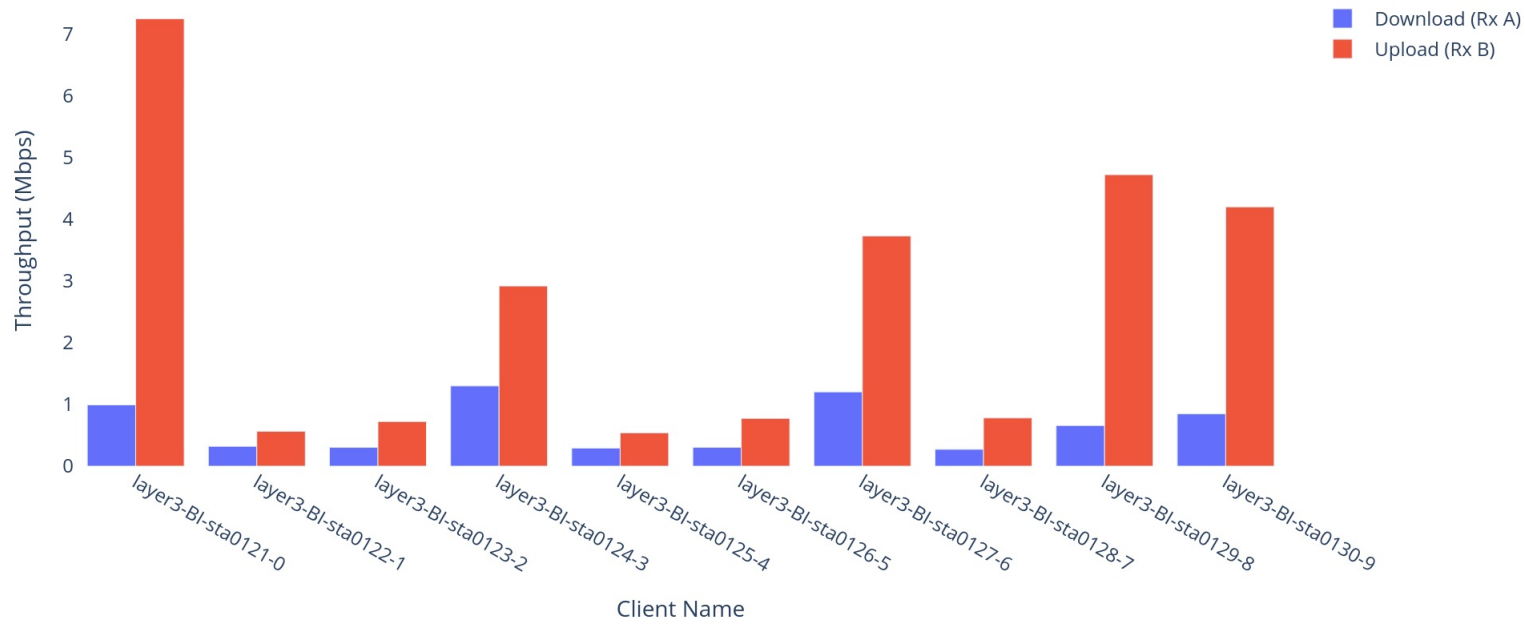
layer3-BI-sta0120-9	OnePlus11	-30	0.179	0.779	39.02	42.63
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 7: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 7: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

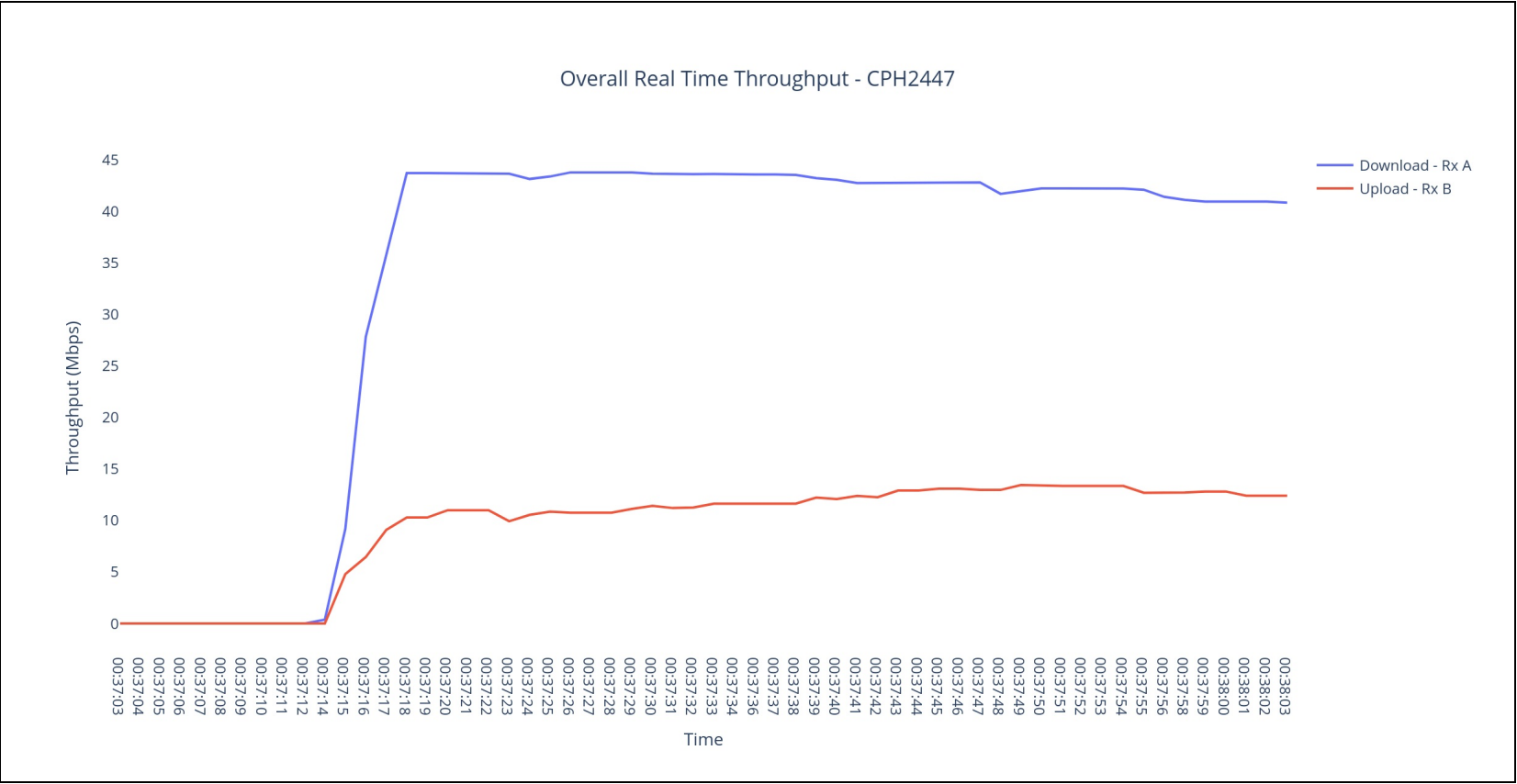


Iteration 7: Per Client Average Throughput [Oneplus8T] - Bidirectional

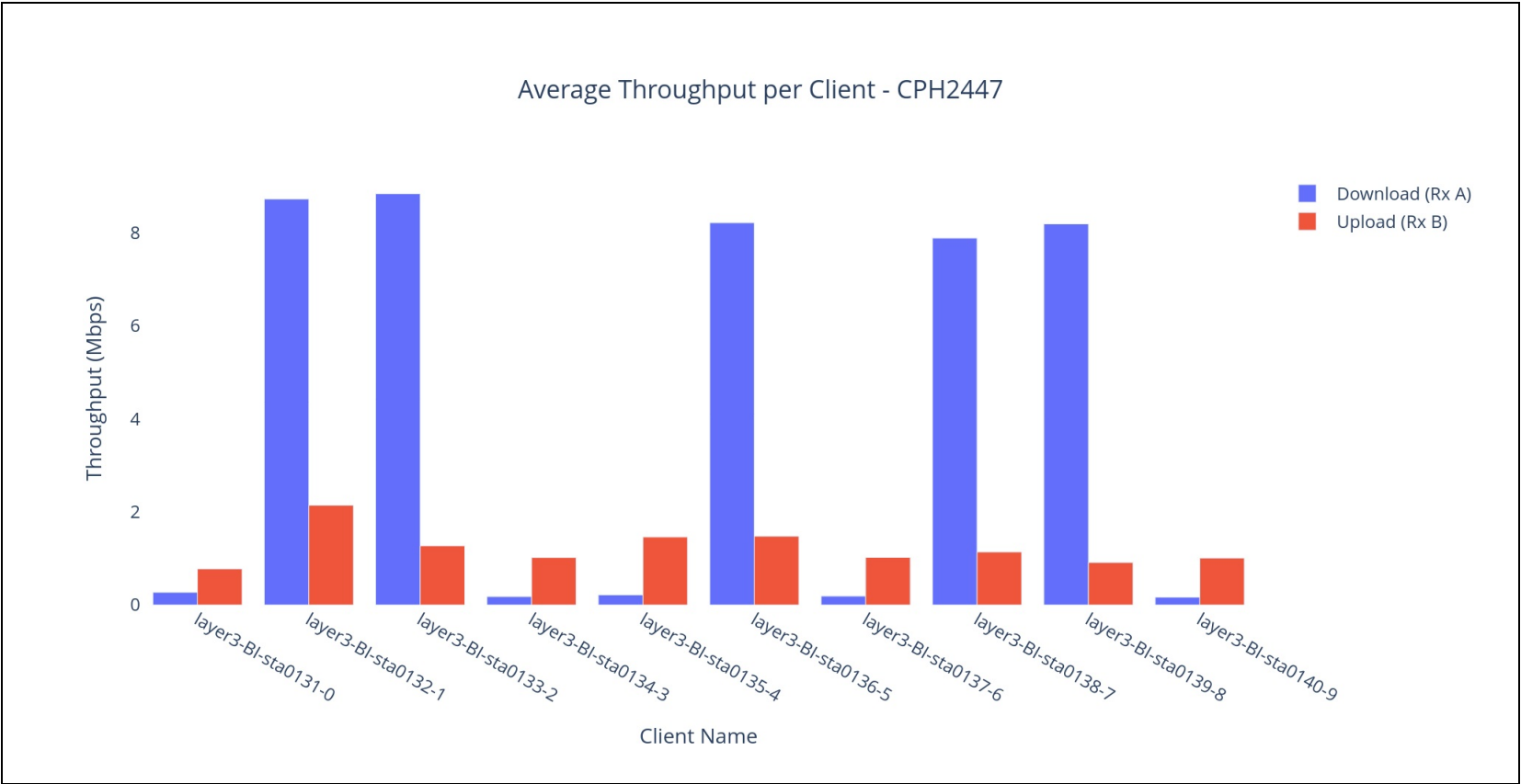
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0121-0	OnePlus8T	-31	0.992	7.244	32.31	10.80
layer3-BI-sta0122-1	OnePlus8T	-32	0.322	0.565	52.27	42.46
layer3-BI-sta0123-2	OnePlus8T	-32	0.304	0.723	48.38	34.97
layer3-BI-sta0124-3	OnePlus8T	-32	1.299	2.917	38.68	13.18
layer3-BI-sta0125-4	OnePlus8T	-32	0.293	0.540	55.47	26.35
layer3-BI-sta0126-5	OnePlus8T	-32	0.305	0.774	54.54	24.41
layer3-BI-sta0127-6	OnePlus8T	-31	1.203	3.726	36.38	7.50
layer3-BI-sta0128-7	OnePlus8T	-32	0.273	0.781	51.54	26.03
layer3-BI-sta0129-8	OnePlus8T	-31	0.658	4.719	16.76	6.79

layer3-BI-sta0130-9	OnePlus8T	-32	0.847	4.198	36.10	2.55
---------------------	-----------	-----	-------	-------	-------	------

Iteration 7: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 7: Per Client Average Throughput [CPH2447] - Bidirectional

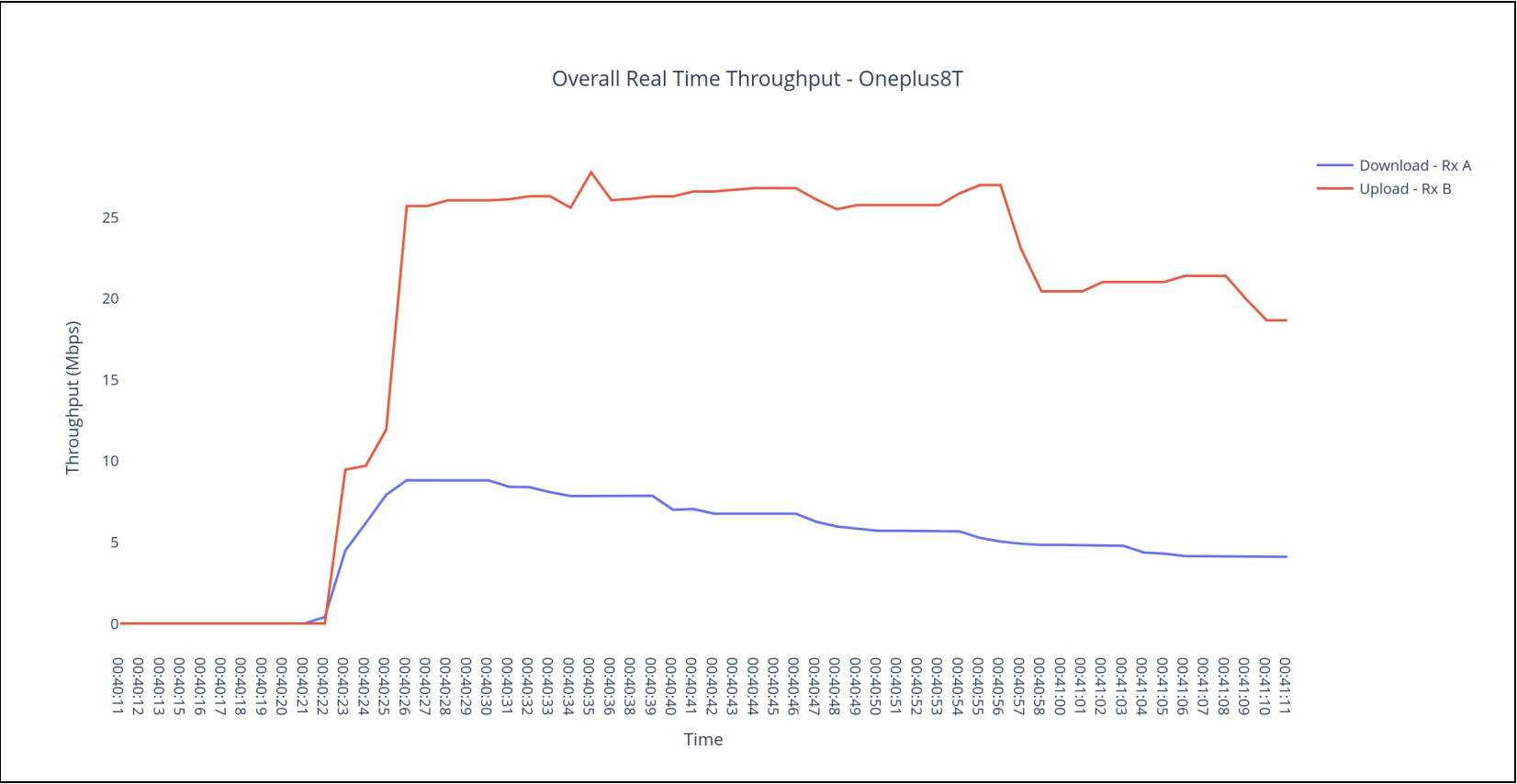


Iteration 7: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0131-0	OnePlus11	-30	0.271	0.775	58.00	37.12
layer3-BI-sta0132-1	OnePlus11	-28	8.722	2.141	1.02	10.32
layer3-BI-sta0133-2	OnePlus11	-28	8.838	1.269	5.22	18.41
layer3-BI-sta0134-3	OnePlus11	-30	0.178	1.018	55.81	32.26
layer3-BI-sta0135-4	OnePlus11	-30	0.216	1.459	57.33	20.06
layer3-BI-sta0136-5	OnePlus11	-29	8.213	1.476	4.67	21.17
layer3-BI-sta0137-6	OnePlus11	-30	0.190	1.022	53.45	31.84
layer3-BI-sta0138-7	OnePlus11	-28	7.882	1.138	6.87	18.57
layer3-BI-sta0139-8	OnePlus11	-28	8.188	0.912	4.71	12.29

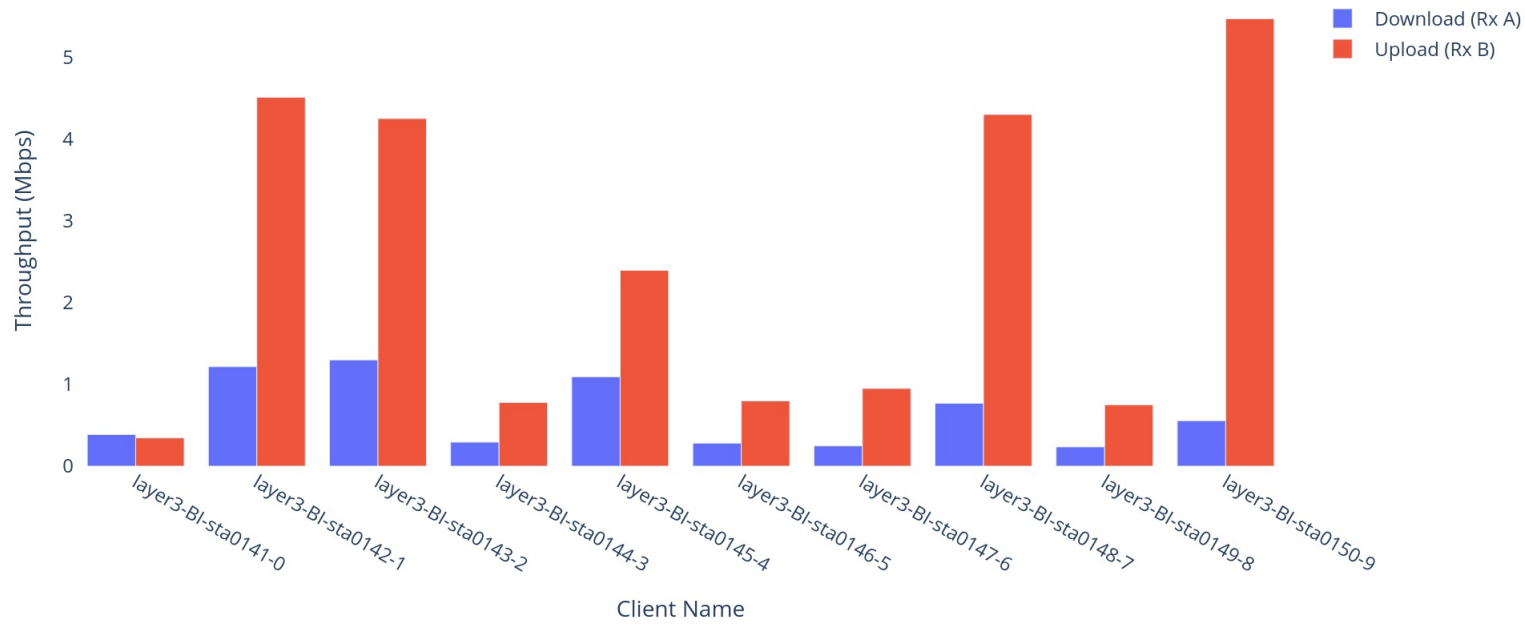
layer3-BI-sta0140-9	OnePlus11	-30	0.165	1.008	57.33	21.08
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 8: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 8: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

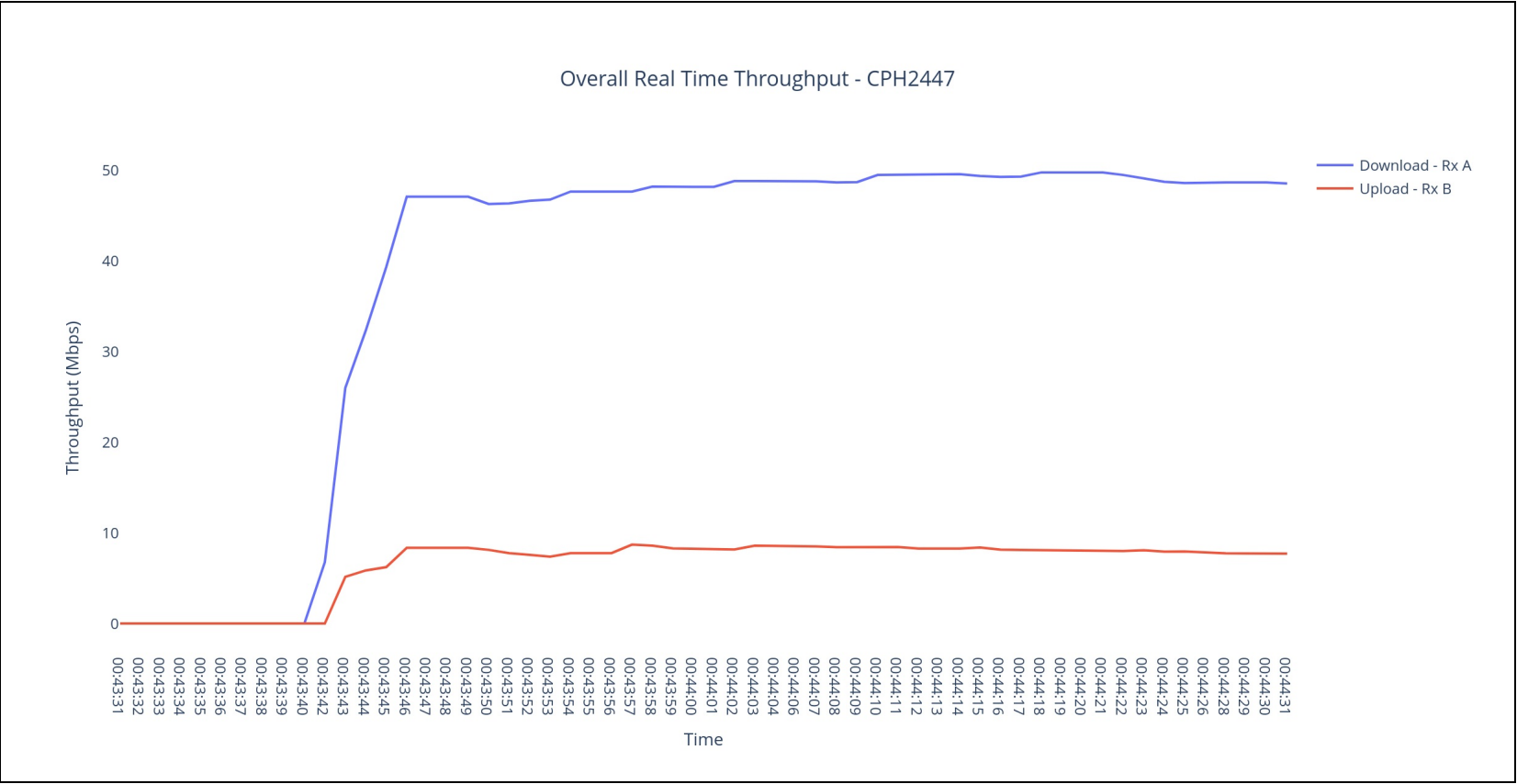


Iteration 8: Per Client Average Throughput [Oneplus8T] - Bidirectional

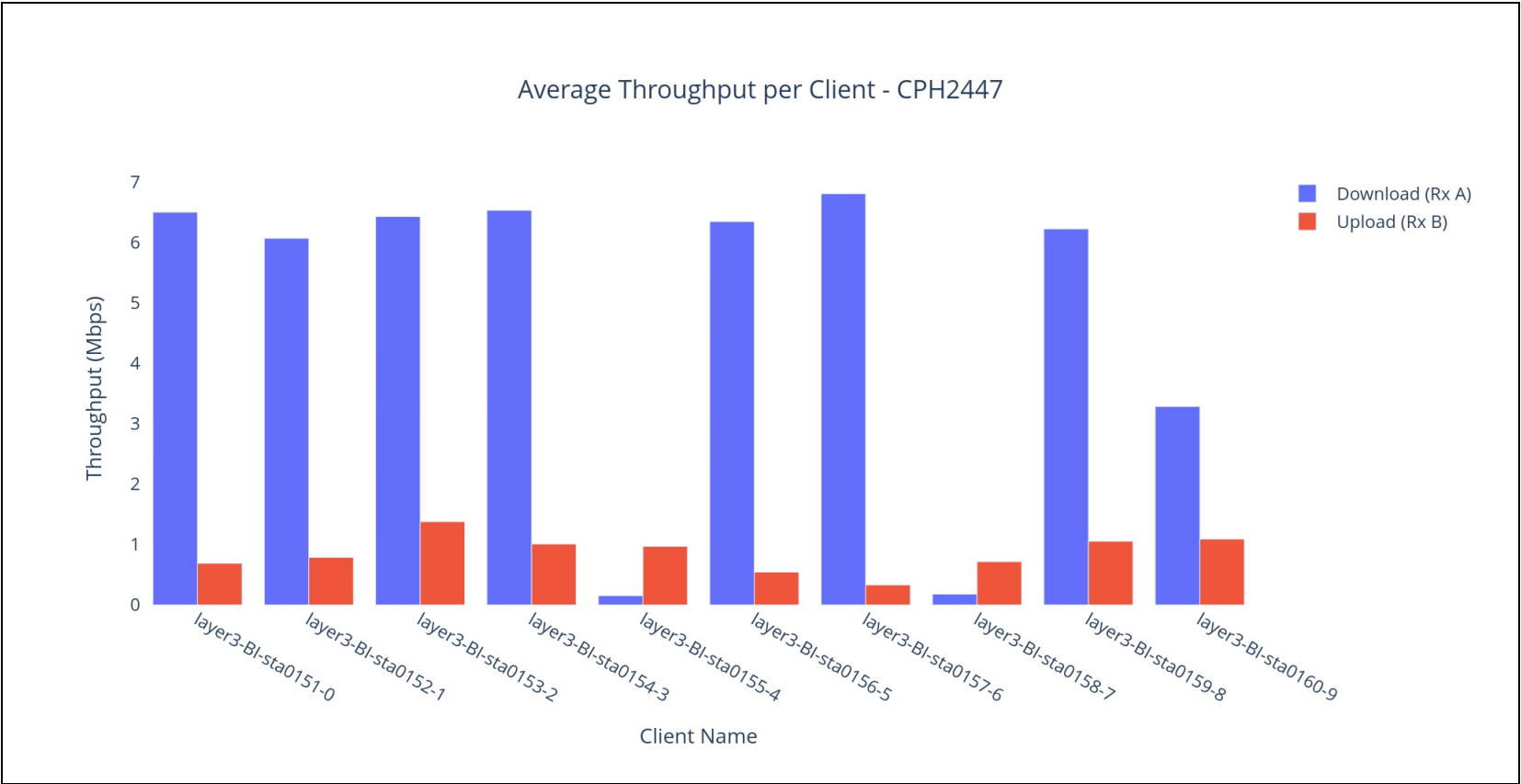
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0141-0	OnePlus8T	-32	0.387	0.346	54.96	31.49
layer3-BI-sta0142-1	OnePlus8T	-31	1.216	4.510	43.39	29.37
layer3-BI-sta0143-2	OnePlus8T	-31	1.299	4.250	21.07	19.01
layer3-BI-sta0144-3	OnePlus8T	-32	0.294	0.779	55.51	34.29
layer3-BI-sta0145-4	OnePlus8T	-31	1.093	2.394	36.47	17.81
layer3-BI-sta0146-5	OnePlus8T	-32	0.282	0.798	56.87	26.19
layer3-BI-sta0147-6	OnePlus8T	-32	0.248	0.951	61.88	29.77
layer3-BI-sta0148-7	OnePlus8T	-31	0.769	4.300	15.89	15.57
layer3-BI-sta0149-8	OnePlus8T	-32	0.236	0.751	55.04	23.12

layer3-BI-sta0150-9	OnePlus8T	-31	0.556	5.470	21.38	13.14
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 8: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 8: Per Client Average Throughput [CPH2447] - Bidirectional

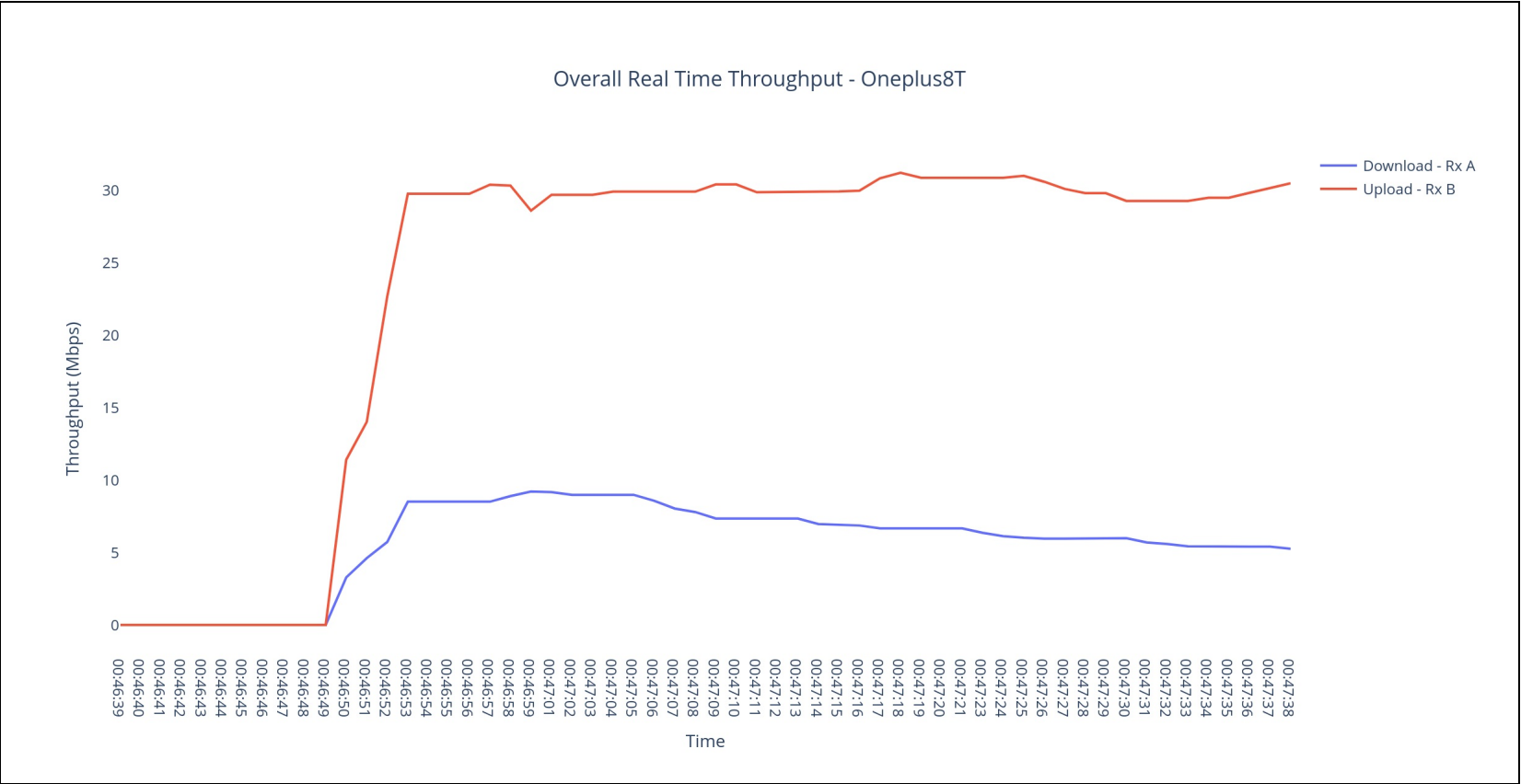


Iteration 8: Per Client Average Throughput [CPH2447] - Bidirectional

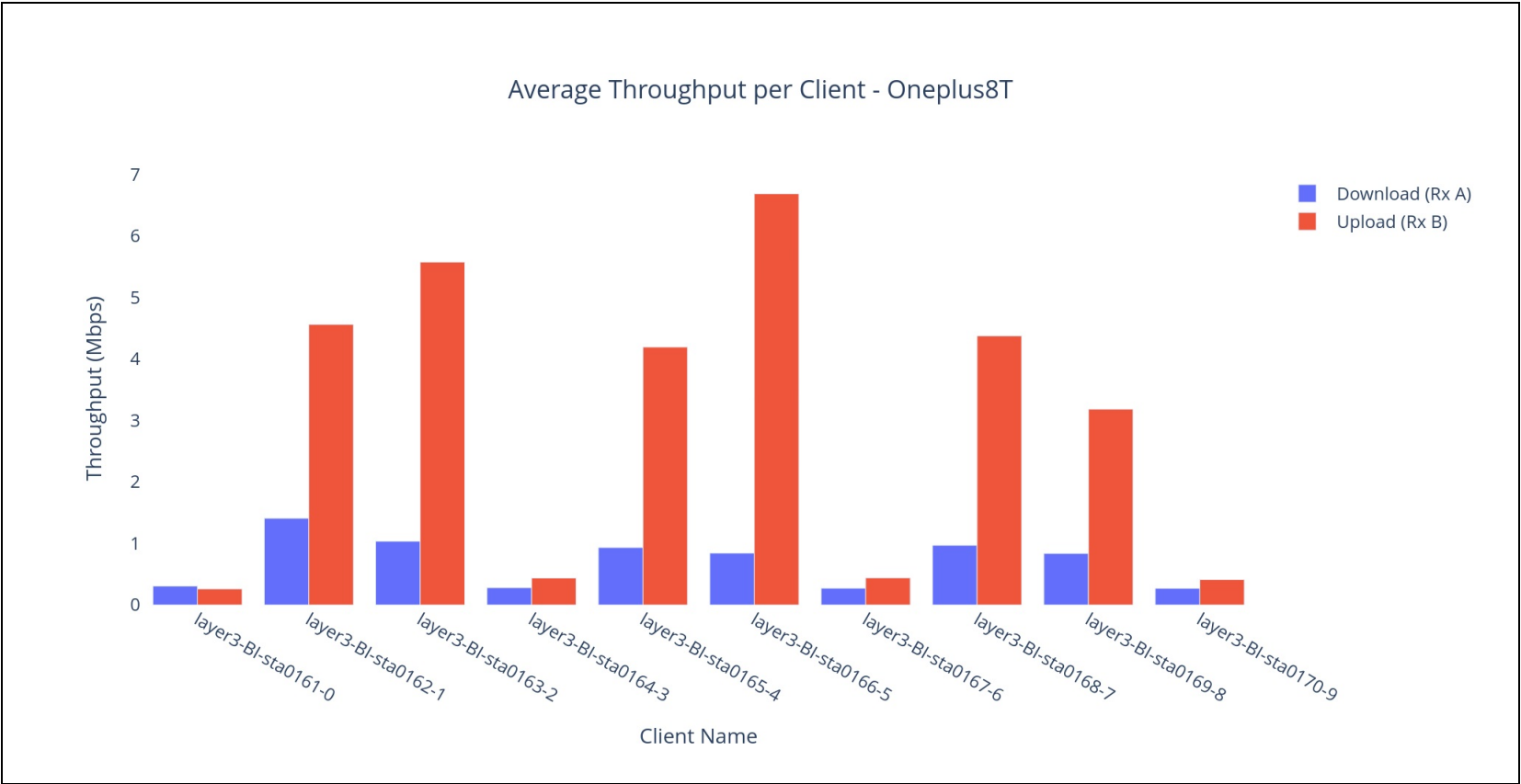
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0151-0	OnePlus11	-28	6.499	0.688	0.50	35.73
layer3-BI-sta0152-1	OnePlus11	-29	6.068	0.787	1.15	30.44
layer3-BI-sta0153-2	OnePlus11	-28	6.429	1.378	0.85	24.57
layer3-BI-sta0154-3	OnePlus11	-28	6.531	1.009	4.96	14.01
layer3-BI-sta0155-4	OnePlus11	-30	0.153	0.969	58.26	22.90
layer3-BI-sta0156-5	OnePlus11	-28	6.346	0.543	4.04	32.14
layer3-BI-sta0157-6	OnePlus11	-28	6.807	0.330	6.96	14.93
layer3-BI-sta0158-7	OnePlus11	-30	0.179	0.717	52.22	29.21
layer3-BI-sta0159-8	OnePlus11	-29	6.225	1.053	7.07	3.79

layer3-BI-sta0160-9	OnePlus11	-29	3.283	1.089	7.29	1.67
---------------------	-----------	-----	-------	-------	------	------

Iteration 9: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 9: Per Client Average Throughput [Oneplus8T] - Bidirectional

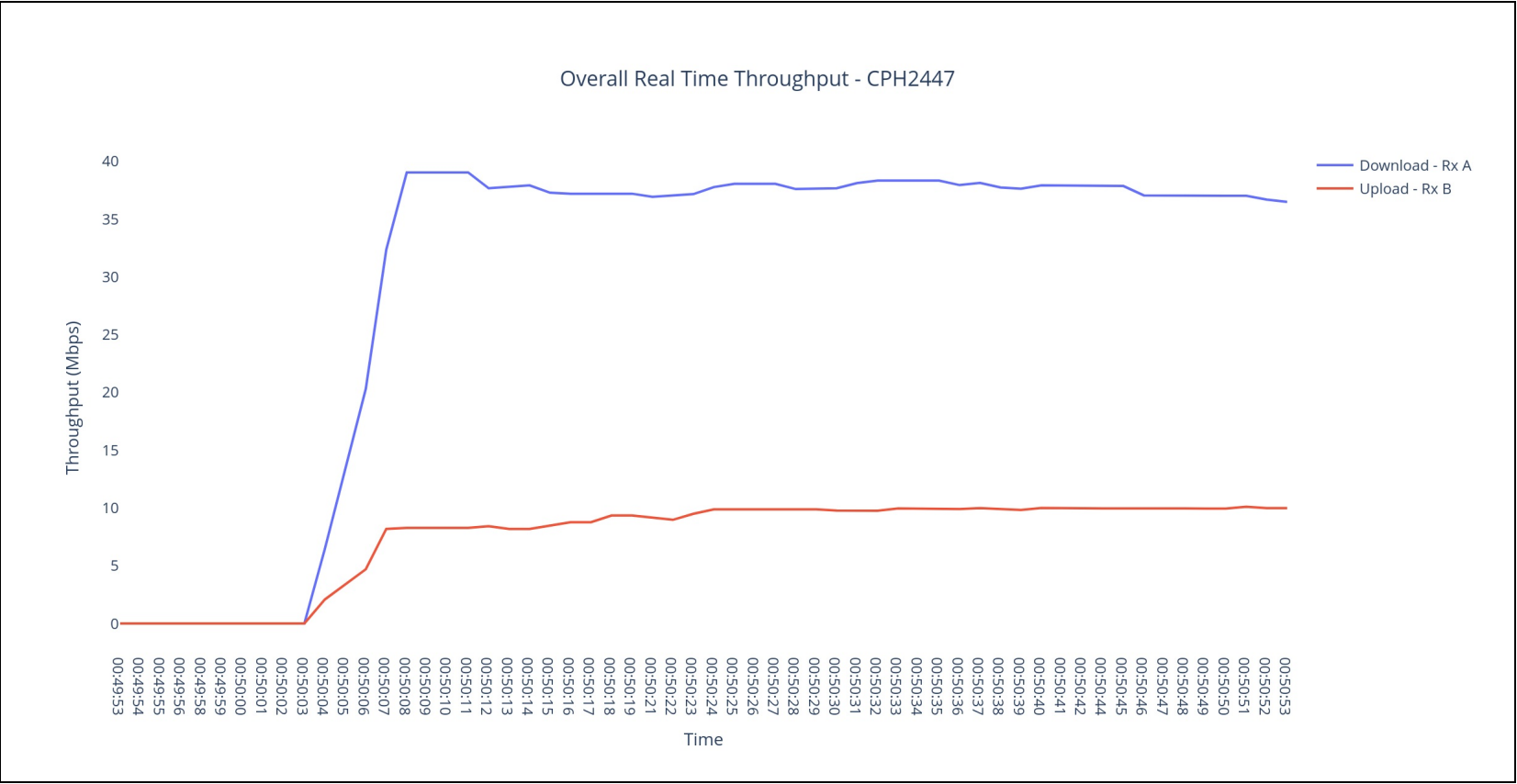


Iteration 9: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0161-0	OnePlus8T	-32	0.307	0.261	46.25	35.57
layer3-BI-sta0162-1	OnePlus8T	-32	1.410	4.563	22.21	18.89
layer3-BI-sta0163-2	OnePlus8T	-31	1.035	5.578	8.60	7.27
layer3-BI-sta0164-3	OnePlus8T	-32	0.279	0.437	48.55	35.99
layer3-BI-sta0165-4	OnePlus8T	-31	0.934	4.194	31.31	15.24
layer3-BI-sta0166-5	OnePlus8T	-32	0.842	6.690	13.80	11.96
layer3-BI-sta0167-6	OnePlus8T	-32	0.272	0.441	46.84	28.35
layer3-BI-sta0168-7	OnePlus8T	-31	0.970	4.376	11.88	4.94
layer3-BI-sta0169-8	OnePlus8T	-32	0.837	3.185	16.25	8.03

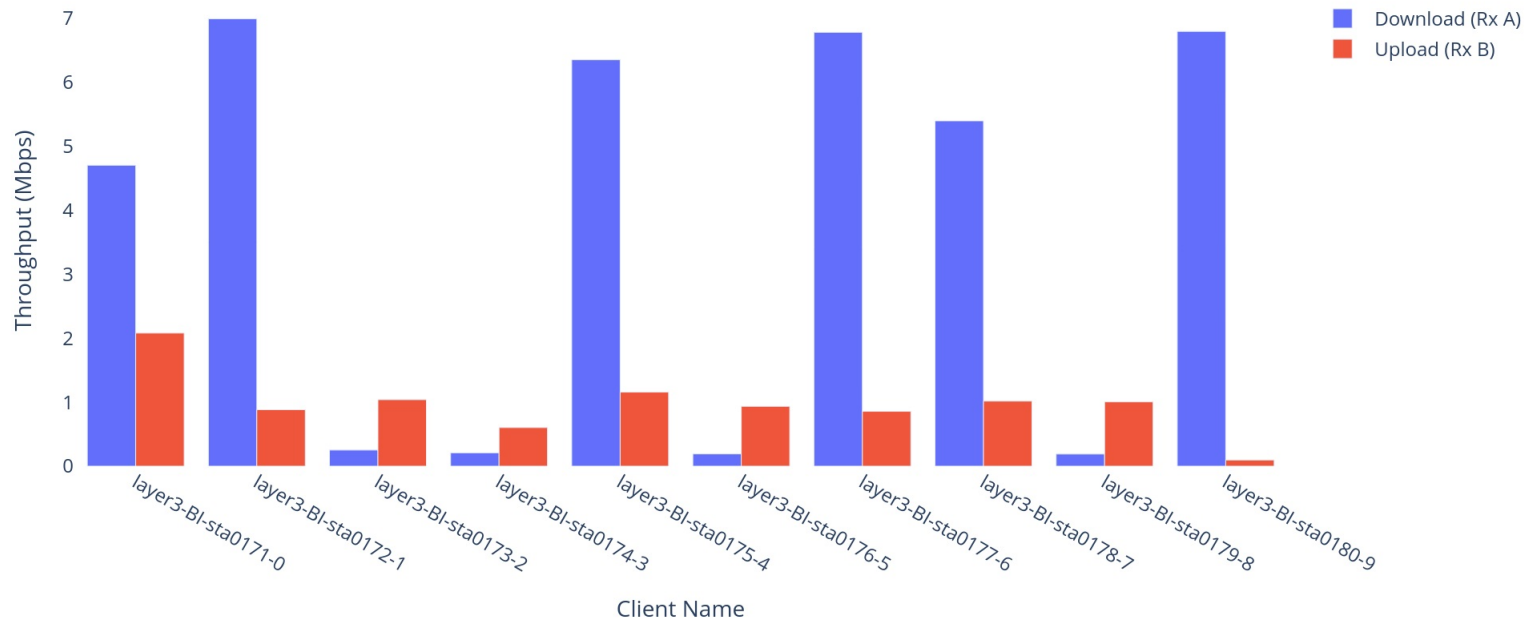
layer3-BI-sta0170-9	OnePlus8T	-32	0.269	0.412	50.41	25.53
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 9: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 9: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

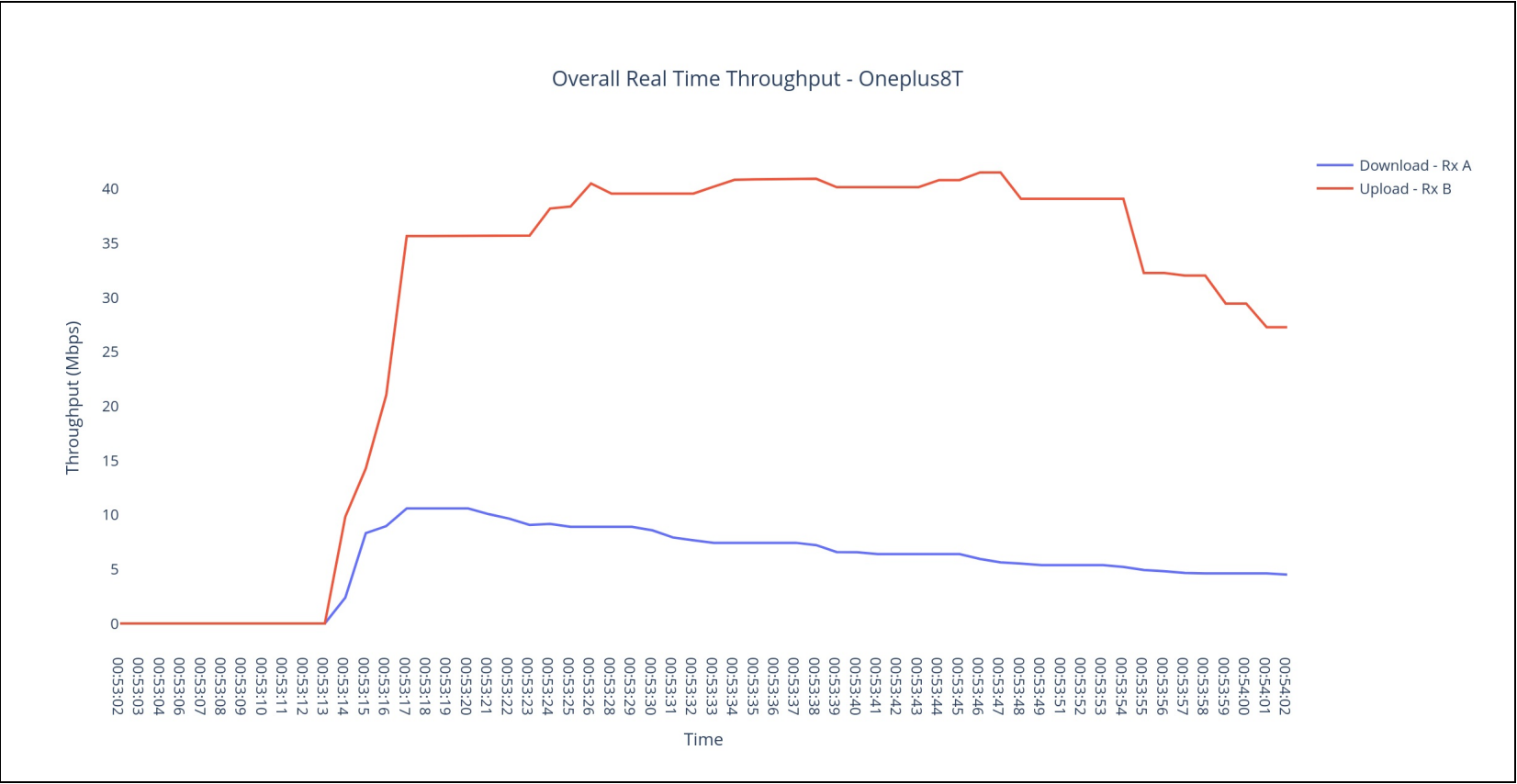


Iteration 9: Per Client Average Throughput [CPH2447] - Bidirectional

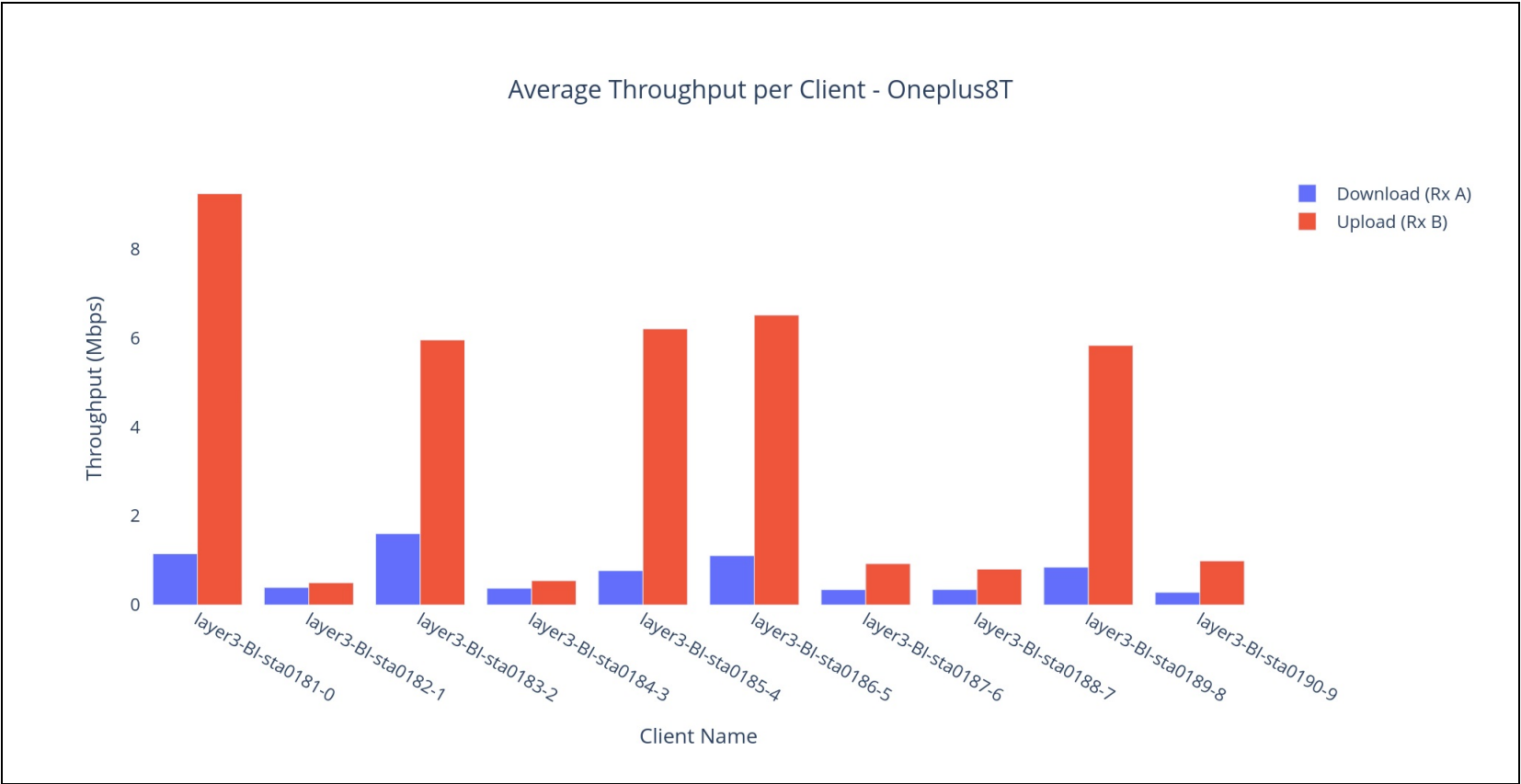
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0171-0	OnePlus11	-29	4.703	2.080	10.22	10.26
layer3-BI-sta0172-1	OnePlus11	-28	6.992	0.883	4.52	28.78
layer3-BI-sta0173-2	OnePlus11	-29	0.252	1.040	58.70	34.14
layer3-BI-sta0174-3	OnePlus11	-30	0.209	0.603	50.80	34.70
layer3-BI-sta0175-4	OnePlus11	-28	6.351	1.157	2.95	21.47
layer3-BI-sta0176-5	OnePlus11	-29	0.192	0.936	53.26	37.19
layer3-BI-sta0177-6	OnePlus11	-28	6.780	0.857	10.90	18.38
layer3-BI-sta0178-7	OnePlus11	-28	5.396	1.017	6.66	18.31
layer3-BI-sta0179-8	OnePlus11	-29	0.190	1.005	59.33	18.98

layer3-BI-sta0180-9	OnePlus11	-28	6.795	0.097	8.05	12.15
---------------------	-----------	-----	-------	-------	------	-------

Iteration 10: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 10: Per Client Average Throughput [Oneplus8T] - Bidirectional

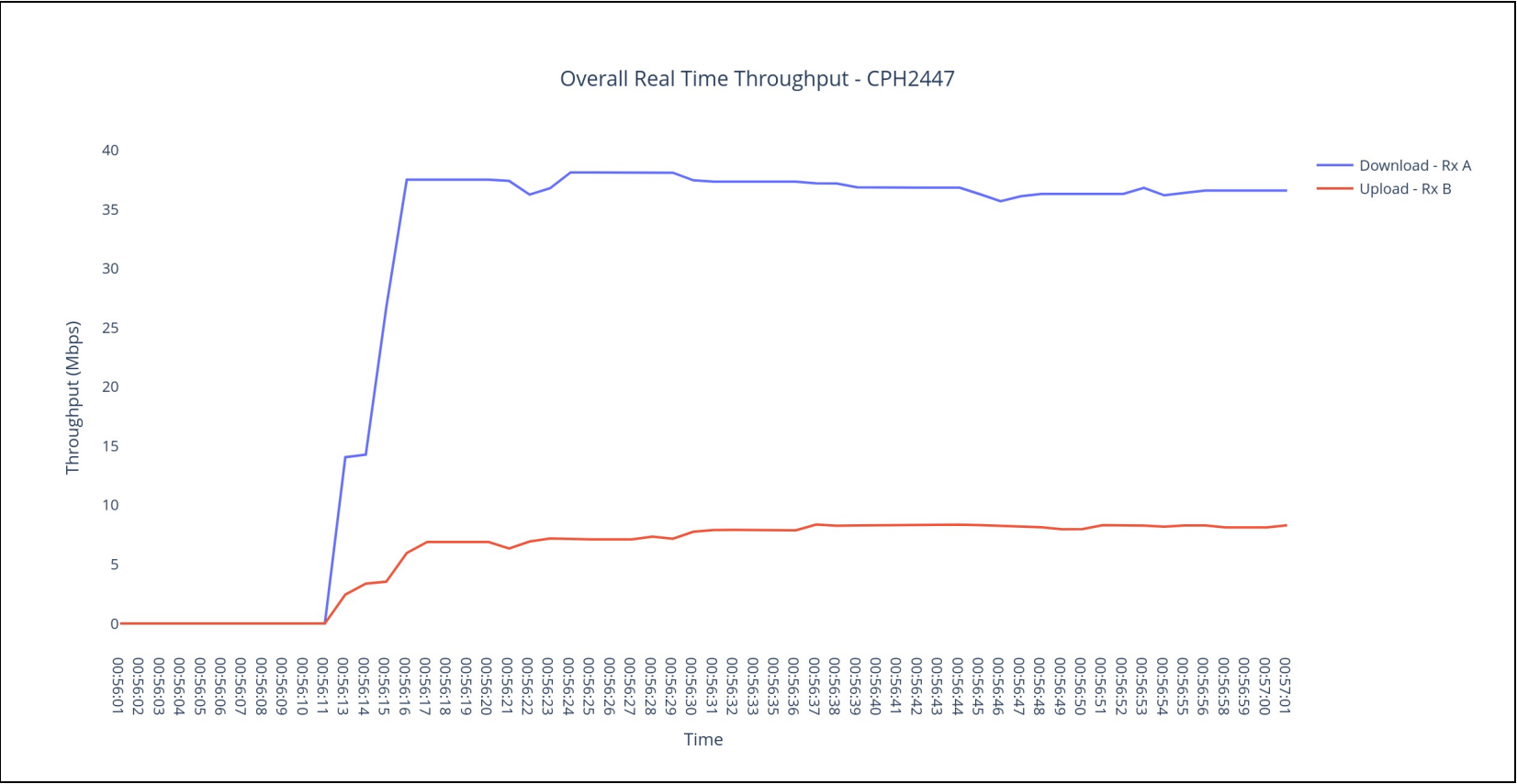


Iteration 10: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0181-0	OnePlus8T	-32	1.149	9.238	16.68	5.29
layer3-BI-sta0182-1	OnePlus8T	-32	0.393	0.497	58.16	16.91
layer3-BI-sta0183-2	OnePlus8T	-32	1.602	5.952	38.27	15.91
layer3-BI-sta0184-3	OnePlus8T	-32	0.375	0.544	57.33	24.01
layer3-BI-sta0185-4	OnePlus8T	-31	0.769	6.202	19.04	7.07
layer3-BI-sta0186-5	OnePlus8T	-32	1.107	6.512	47.22	8.82
layer3-BI-sta0187-6	OnePlus8T	-32	0.345	0.927	50.49	35.63
layer3-BI-sta0188-7	OnePlus8T	-32	0.346	0.804	49.97	31.19
layer3-BI-sta0189-8	OnePlus8T	-32	0.846	5.828	49.62	9.41

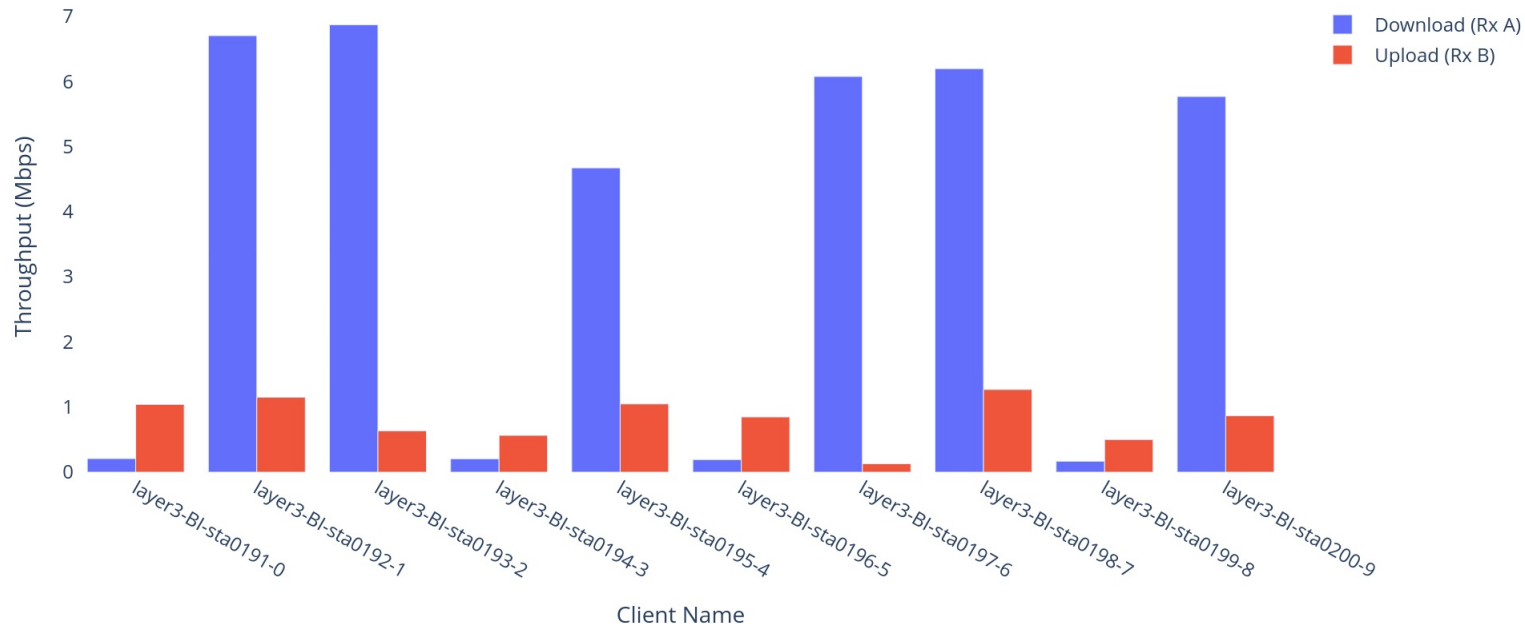
layer3-BI-sta0190-9	OnePlus8T	-32	0.282	0.990	48.37	32.36
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 10: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 10: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

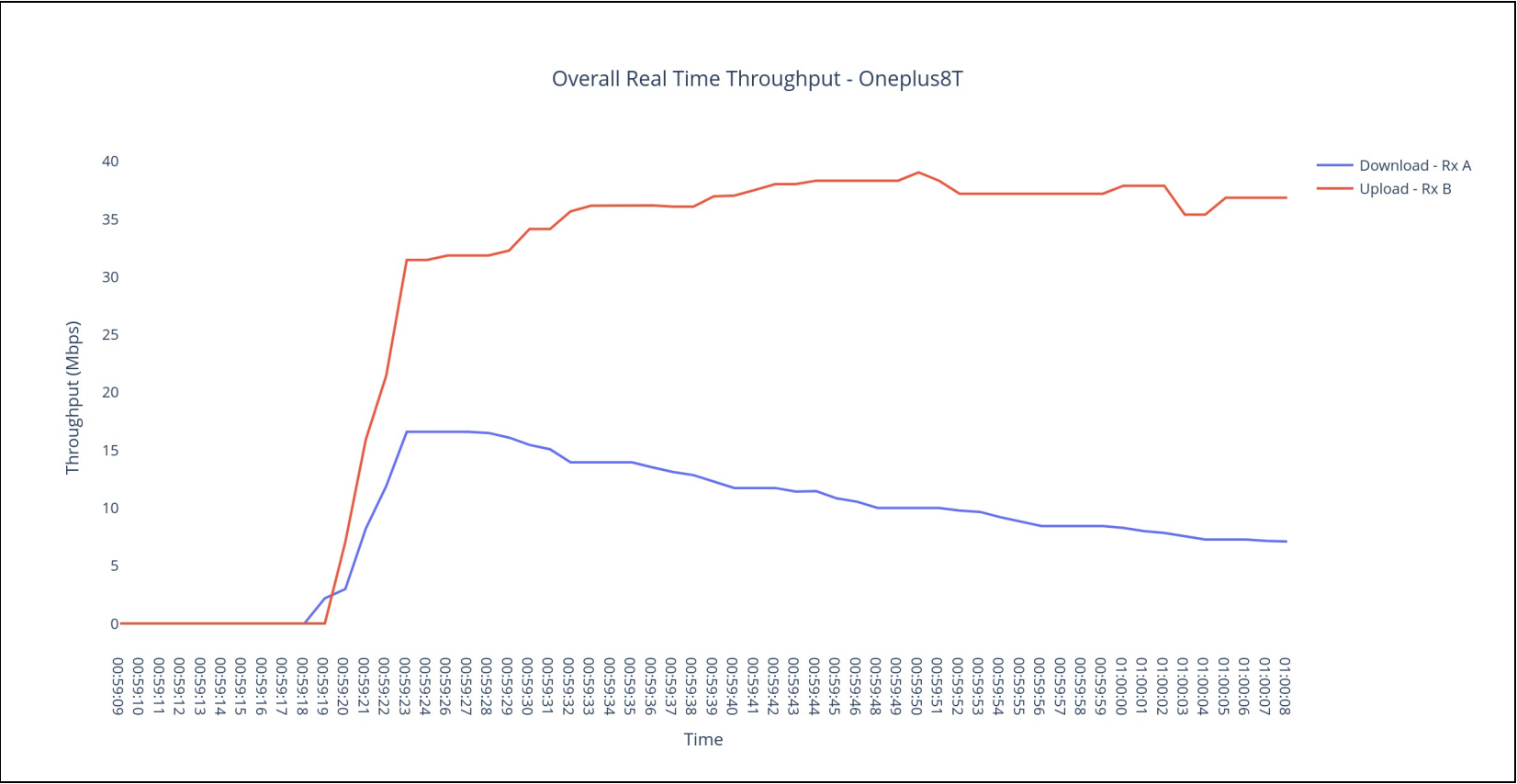


Iteration 10: Per Client Average Throughput [CPH2447] - Bidirectional

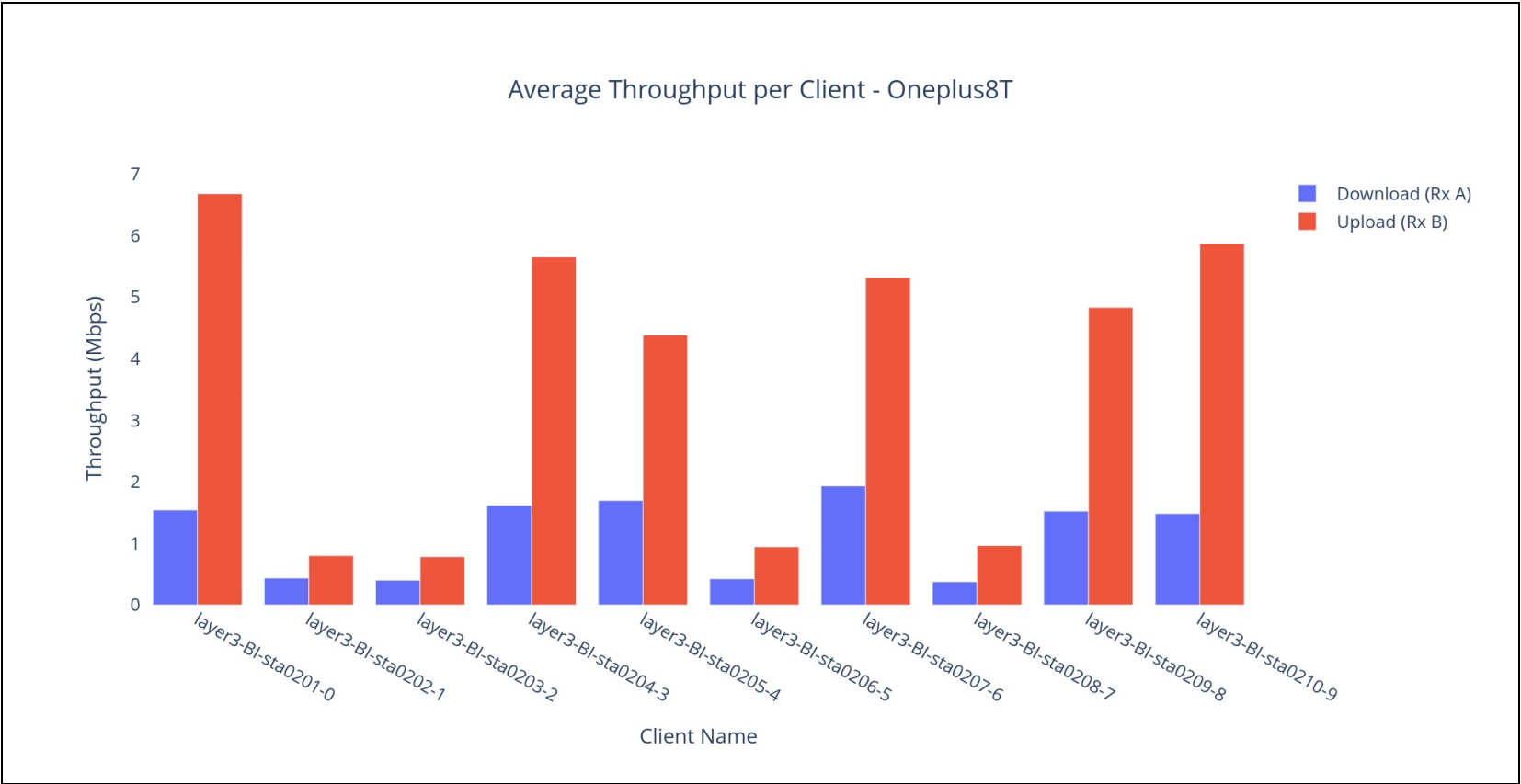
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0191-0	OnePlus11	-30	0.209	1.041	60.19	30.26
layer3-BI-sta0192-1	OnePlus11	-29	6.702	1.151	4.01	12.85
layer3-BI-sta0193-2	OnePlus11	-29	6.870	0.635	4.05	22.13
layer3-BI-sta0194-3	OnePlus11	-30	0.206	0.565	52.96	29.16
layer3-BI-sta0195-4	OnePlus11	-29	4.672	1.048	13.92	8.48
layer3-BI-sta0196-5	OnePlus11	-30	0.193	0.848	51.41	33.48
layer3-BI-sta0197-6	OnePlus11	-29	6.076	0.130	3.67	20.16
layer3-BI-sta0198-7	OnePlus11	-29	6.196	1.269	8.79	12.46
layer3-BI-sta0199-8	OnePlus11	-30	0.168	0.501	52.27	33.47

layer3-BI-sta0200-9	OnePlus11	-29	5.768	0.866	9.36	28.01
---------------------	-----------	-----	-------	-------	------	-------

Iteration 11: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 11: Per Client Average Throughput [Oneplus8T] - Bidirectional

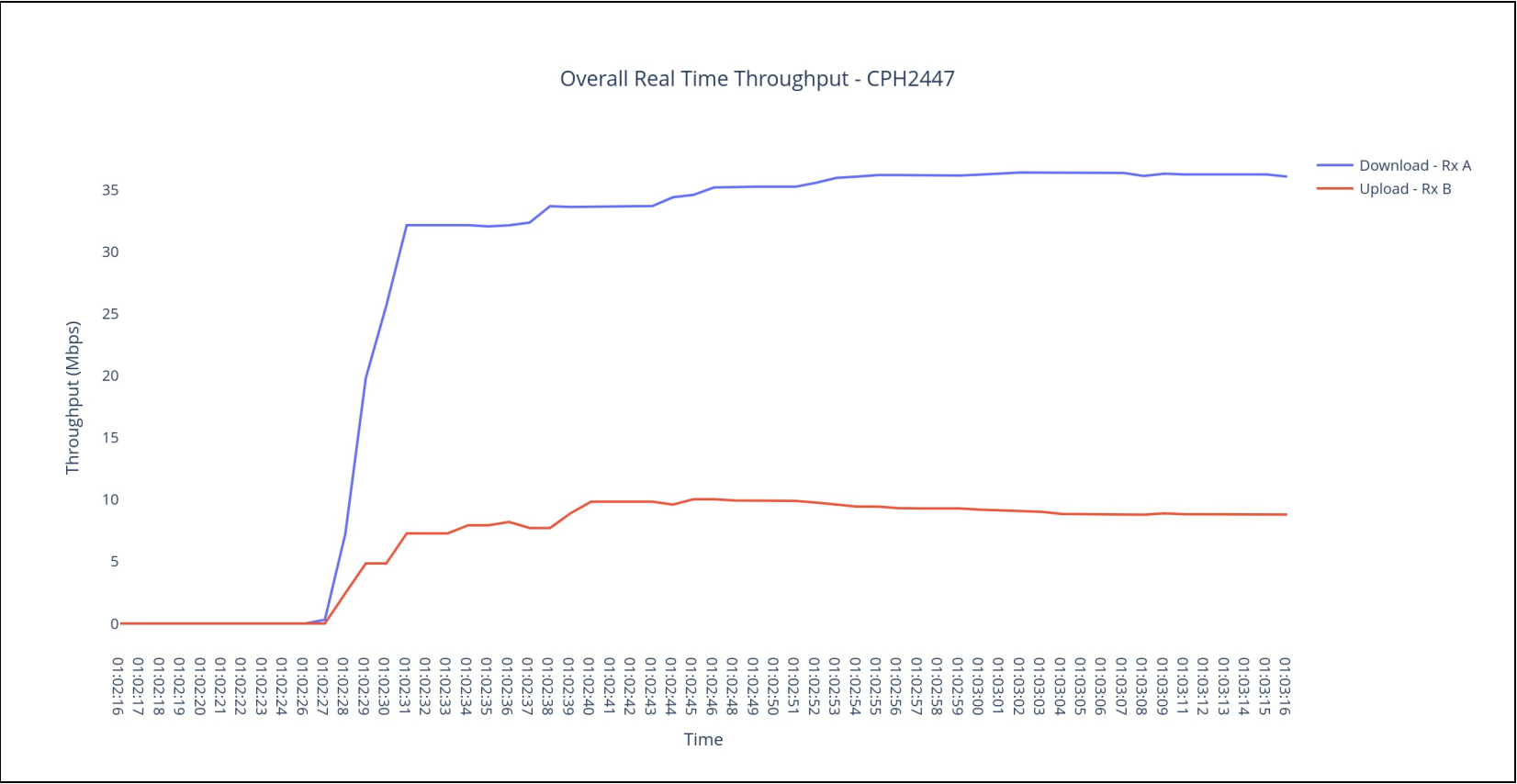


Iteration 11: Per Client Average Throughput [Oneplus8T] - Bidirectional

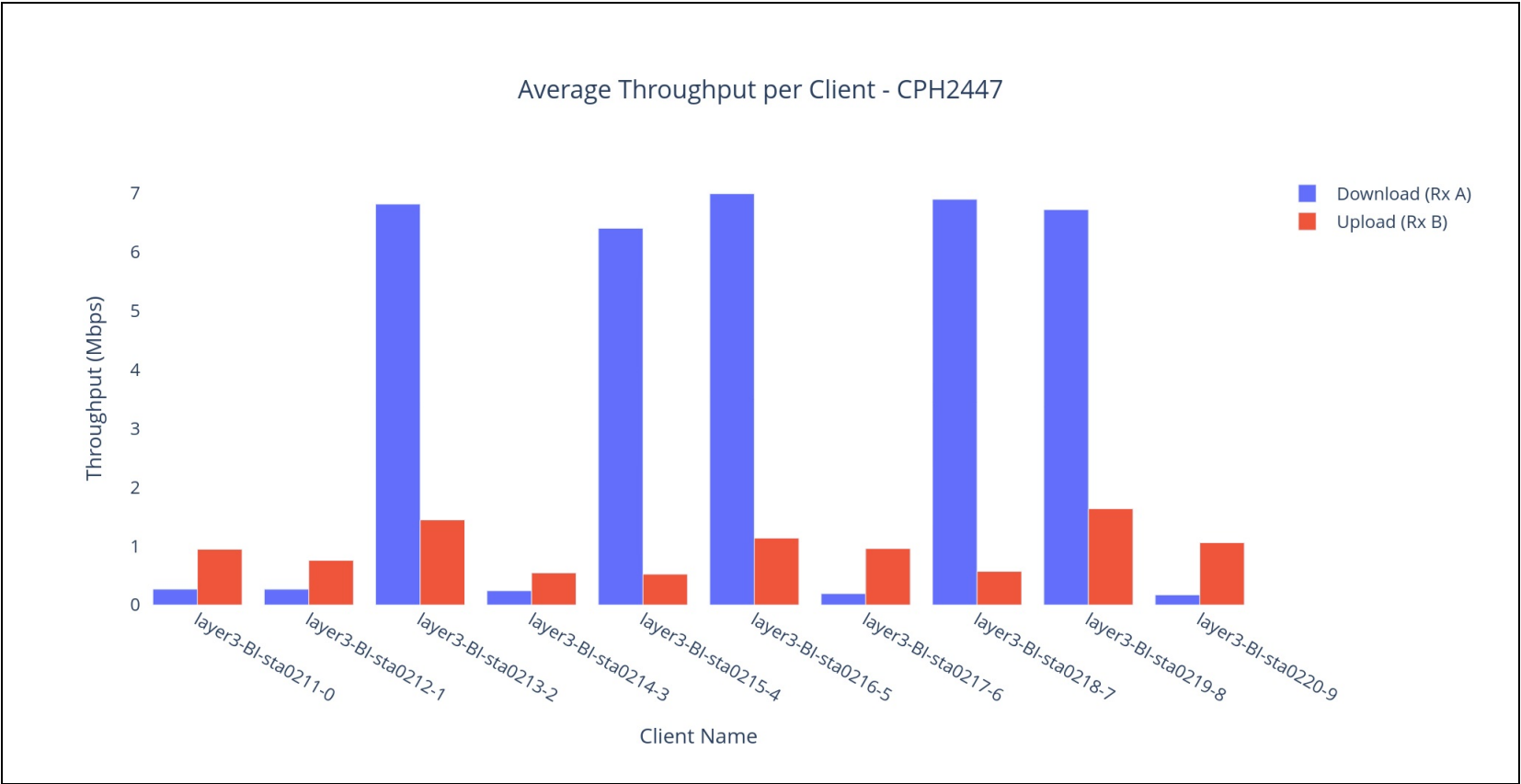
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0201-0	OnePlus8T	-32	1.541	6.679	39.46	7.43
layer3-BI-sta0202-1	OnePlus8T	-32	0.435	0.800	52.11	23.79
layer3-BI-sta0203-2	OnePlus8T	-32	0.402	0.782	52.55	25.09
layer3-BI-sta0204-3	OnePlus8T	-32	1.617	5.651	36.58	12.12
layer3-BI-sta0205-4	OnePlus8T	-32	1.696	4.385	33.95	2.20
layer3-BI-sta0206-5	OnePlus8T	-32	0.423	0.944	49.51	26.46
layer3-BI-sta0207-6	OnePlus8T	-32	1.932	5.314	30.46	14.62
layer3-BI-sta0208-7	OnePlus8T	-32	0.376	0.965	55.65	22.86
layer3-BI-sta0209-8	OnePlus8T	-32	1.522	4.831	36.81	8.42

layer3-BI-sta0210-9	OnePlus8T	-32	1.483	5.868	38.37	6.08
---------------------	-----------	-----	-------	-------	-------	------

Iteration 11: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 11: Per Client Average Throughput [CPH2447] - Bidirectional

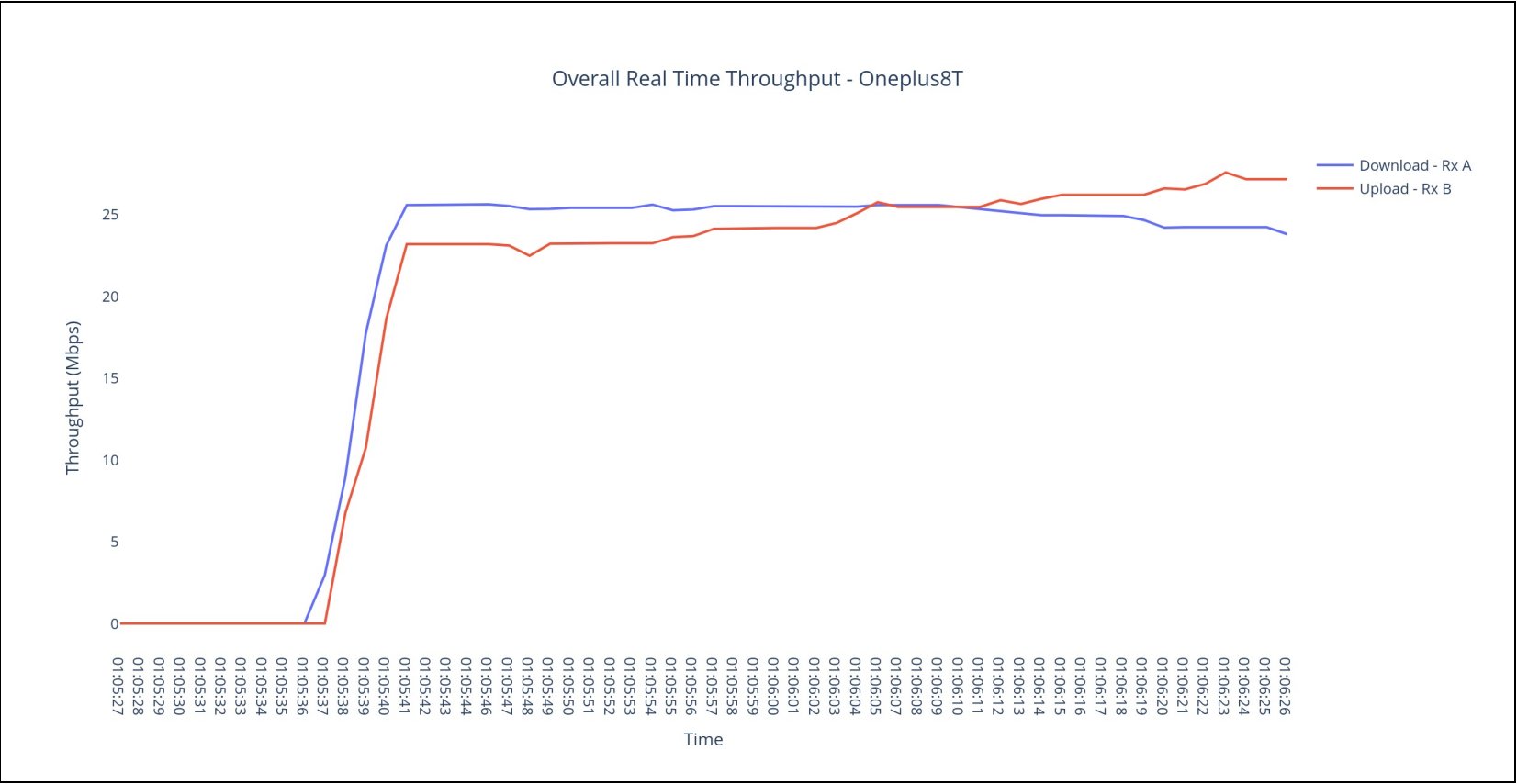


Iteration 11: Per Client Average Throughput [CPH2447] - Bidirectional

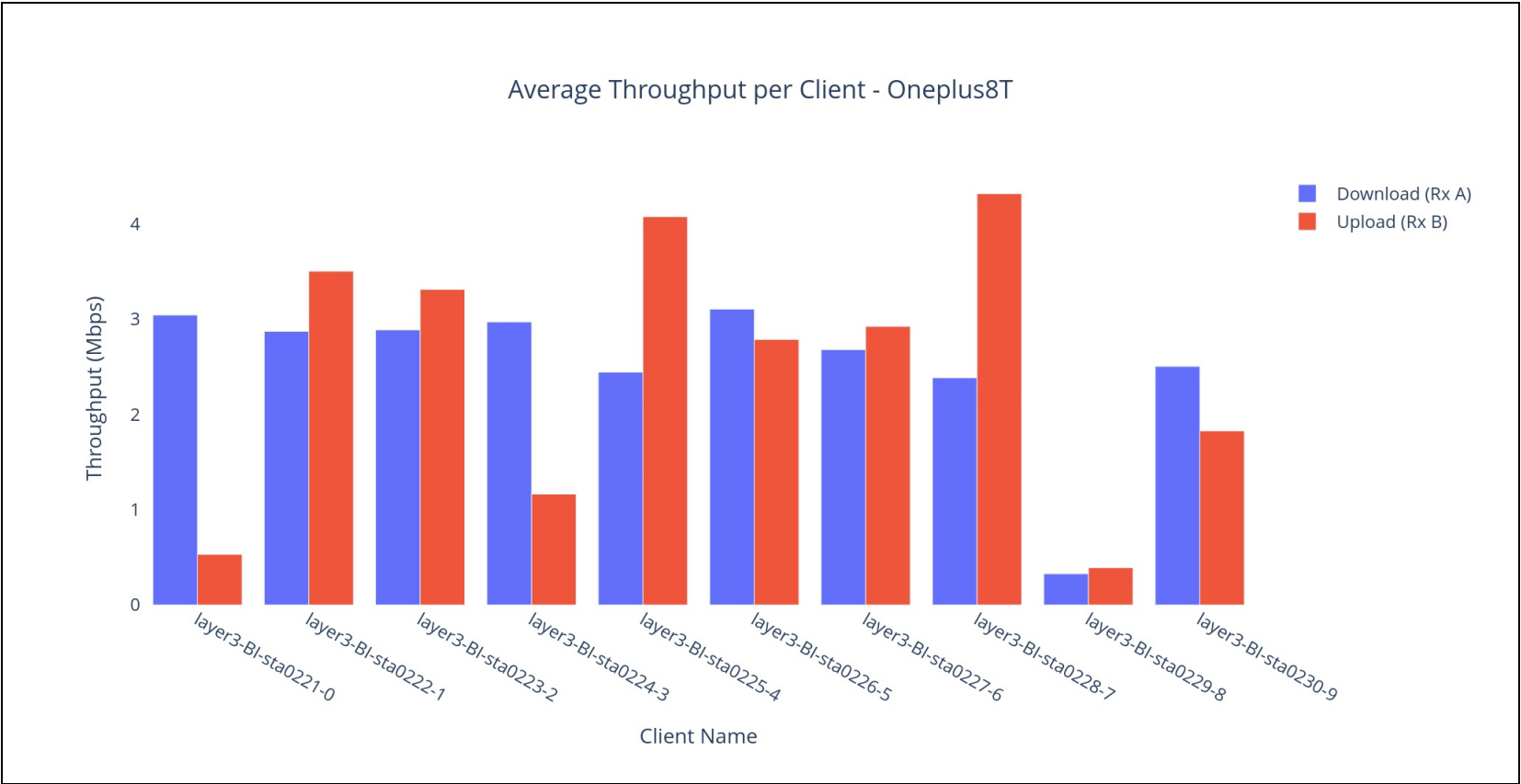
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0211-0	OnePlus11	-29	0.267	0.947	61.18	27.86
layer3-BI-sta0212-1	OnePlus11	-29	0.266	0.757	56.73	34.29
layer3-BI-sta0213-2	OnePlus11	-29	6.818	1.446	0.48	20.90
layer3-BI-sta0214-3	OnePlus11	-30	0.240	0.544	55.63	26.74
layer3-BI-sta0215-4	OnePlus11	-28	6.407	0.524	4.00	31.23
layer3-BI-sta0216-5	OnePlus11	-28	6.996	1.137	3.80	21.02
layer3-BI-sta0217-6	OnePlus11	-29	0.191	0.959	51.81	32.16
layer3-BI-sta0218-7	OnePlus11	-28	6.900	0.571	0.02	26.85
layer3-BI-sta0219-8	OnePlus11	-28	6.724	1.637	2.90	16.30

layer3-BI-sta0220-9	OnePlus11	-29	0.171	1.058	52.88	26.48
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 12: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 12: Per Client Average Throughput [Oneplus8T] - Bidirectional

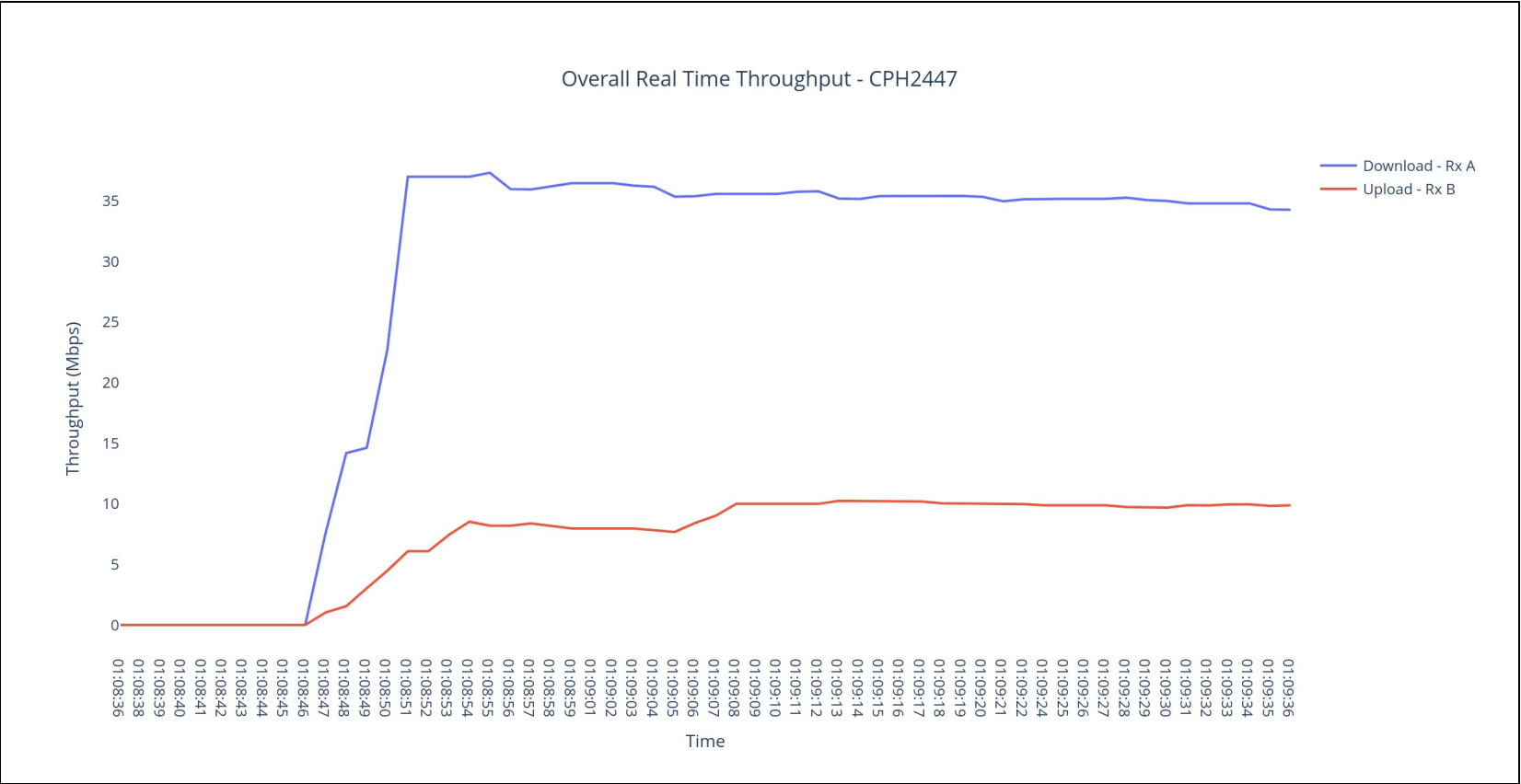


Iteration 12: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0221-0	OnePlus8T	-32	3.043	0.531	6.29	6.69
layer3-BI-sta0222-1	OnePlus8T	-32	2.872	3.502	15.07	23.84
layer3-BI-sta0223-2	OnePlus8T	-32	2.887	3.312	13.70	14.88
layer3-BI-sta0224-3	OnePlus8T	-32	2.970	1.163	13.53	23.54
layer3-BI-sta0225-4	OnePlus8T	-32	2.443	4.075	0.00	6.39
layer3-BI-sta0226-5	OnePlus8T	-32	3.105	2.786	0.55	9.46
layer3-BI-sta0227-6	OnePlus8T	-32	2.680	2.923	13.13	10.96
layer3-BI-sta0228-7	OnePlus8T	-32	2.384	4.317	6.88	7.96
layer3-BI-sta0229-8	OnePlus8T	-32	0.326	0.390	46.61	37.09

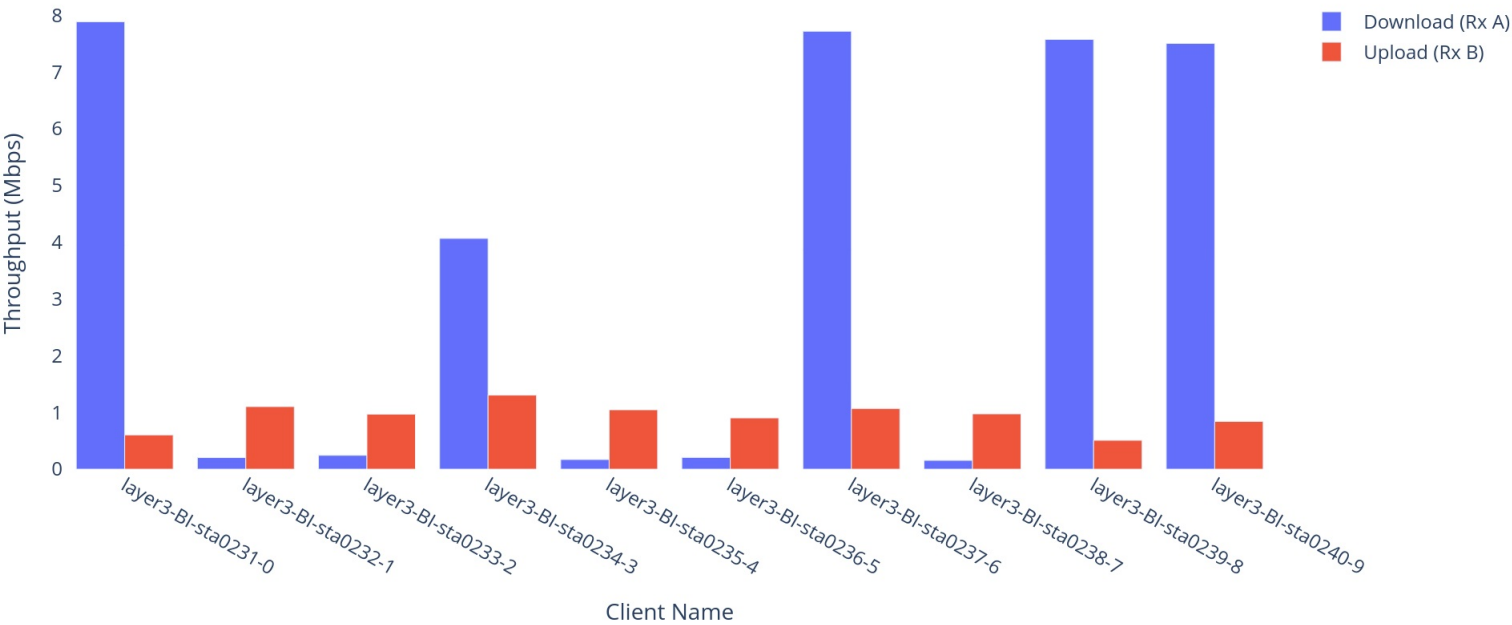
layer3-BI-sta0230-9	OnePlus8T	-32	2.504	1.826	16.02	12.16
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 12: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 12: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

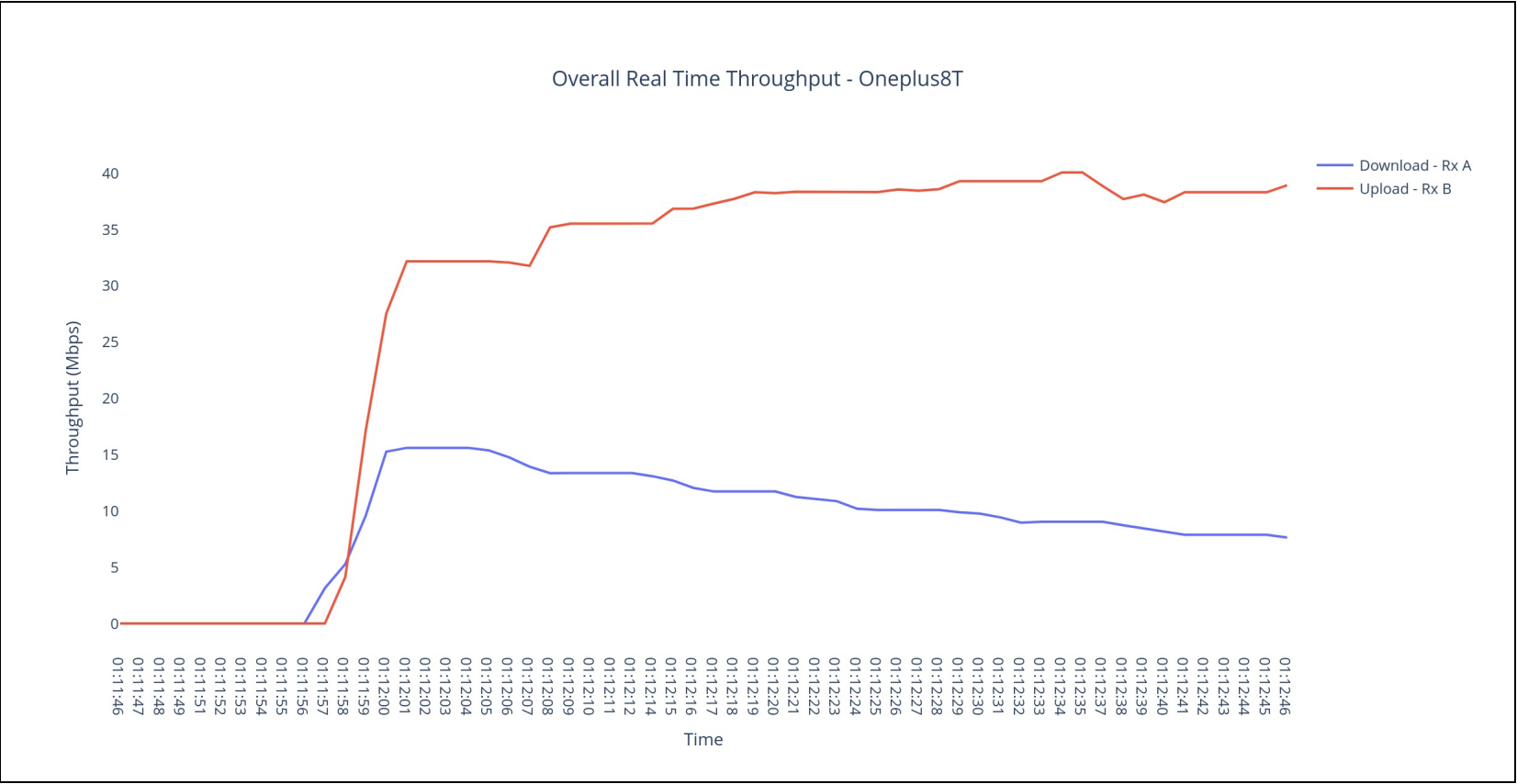


Iteration 12: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0231-0	OnePlus11	-28	7.887	0.604	0.13	21.95
layer3-BI-sta0232-1	OnePlus11	-29	0.204	1.103	54.88	37.73
layer3-BI-sta0233-2	OnePlus11	-30	0.244	0.970	57.80	21.94
layer3-BI-sta0234-3	OnePlus11	-29	4.068	1.305	16.00	4.41
layer3-BI-sta0235-4	OnePlus11	-29	0.170	1.046	53.30	34.10
layer3-BI-sta0236-5	OnePlus11	-29	0.207	0.903	54.33	33.57
layer3-BI-sta0237-6	OnePlus11	-29	7.719	1.069	0.32	32.56
layer3-BI-sta0238-7	OnePlus11	-30	0.155	0.975	54.76	26.63
layer3-BI-sta0239-8	OnePlus11	-28	7.575	0.509	0.00	28.34

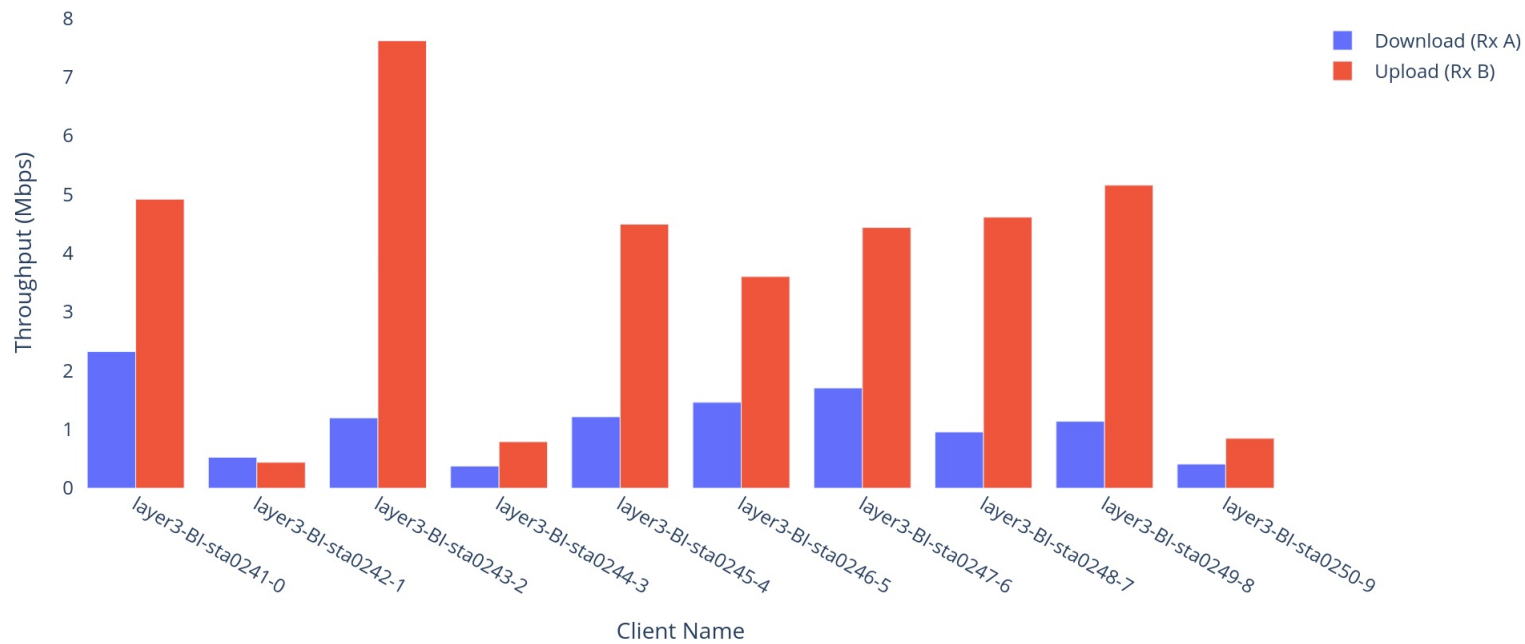
layer3-BI-sta0240-9	OnePlus11	-28	7.505	0.842	2.71	15.62
---------------------	-----------	-----	-------	-------	------	-------

Iteration 13: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 13: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

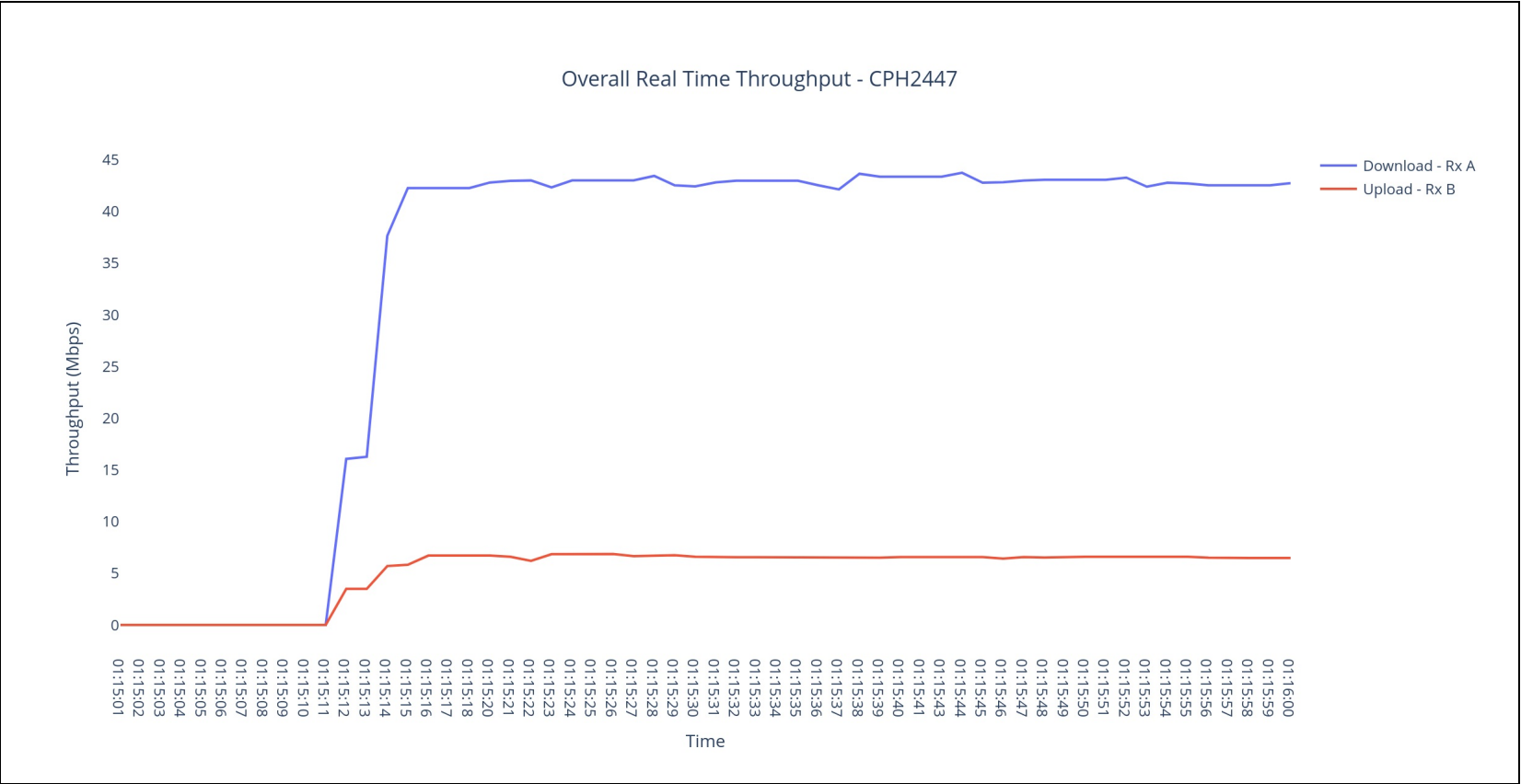


Iteration 13: Per Client Average Throughput [Oneplus8T] - Bidirectional

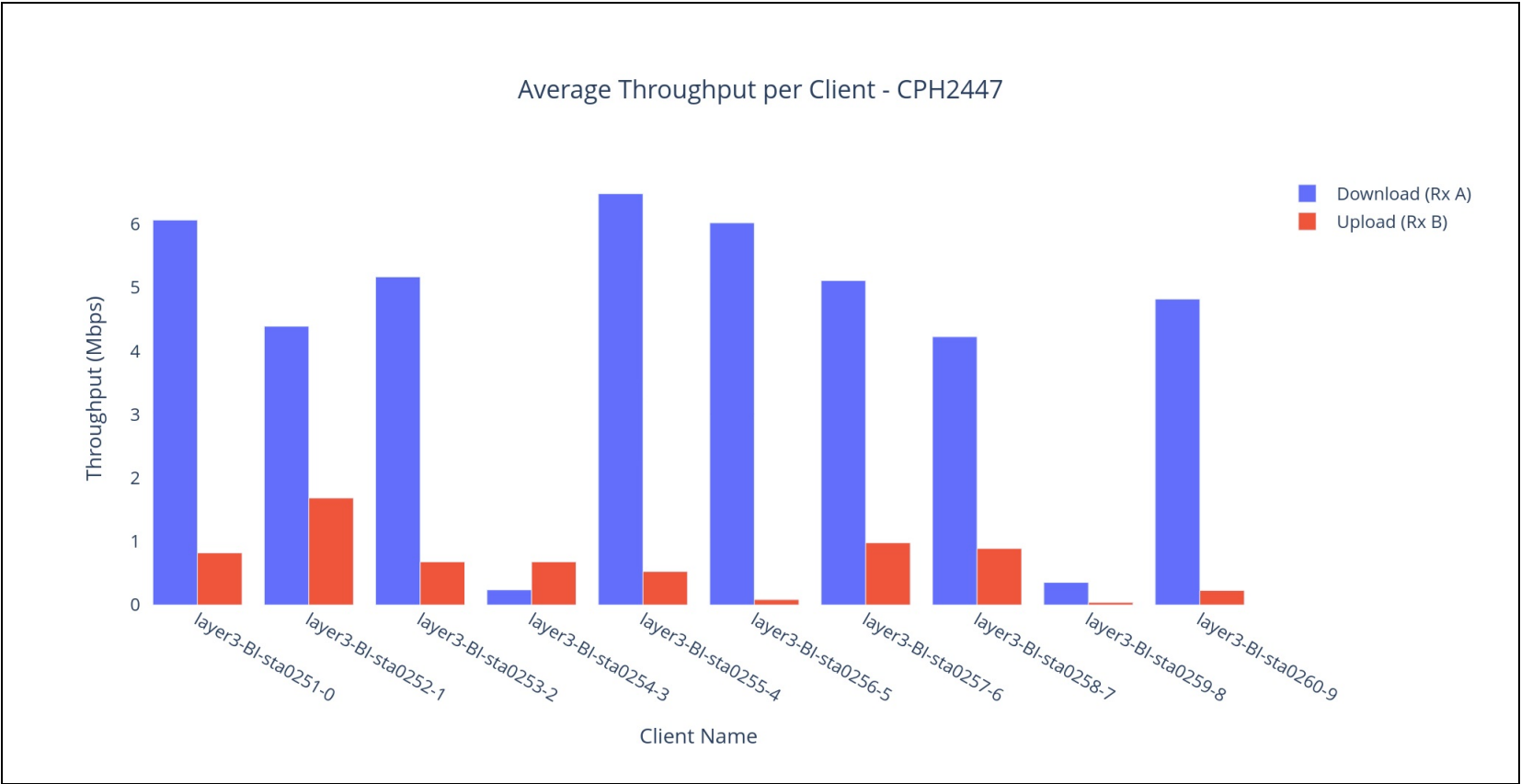
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0241-0	OnePlus8T	-32	2.324	4.919	26.53	29.34
layer3-BI-sta0242-1	OnePlus8T	-32	0.525	0.440	48.43	34.37
layer3-BI-sta0243-2	OnePlus8T	-32	1.197	7.617	12.34	1.29
layer3-BI-sta0244-3	OnePlus8T	-32	0.375	0.791	43.30	34.63
layer3-BI-sta0245-4	OnePlus8T	-32	1.215	4.494	20.53	10.59
layer3-BI-sta0246-5	OnePlus8T	-31	1.461	3.602	21.54	2.62
layer3-BI-sta0247-6	OnePlus8T	-32	1.705	4.437	36.25	6.86
layer3-BI-sta0248-7	OnePlus8T	-32	0.956	4.613	12.83	3.85
layer3-BI-sta0249-8	OnePlus8T	-32	1.137	5.158	32.02	5.69

layer3-BI-sta0250-9	OnePlus8T	-32	0.410	0.848	42.50	31.04
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 13: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 13: Per Client Average Throughput [CPH2447] - Bidirectional

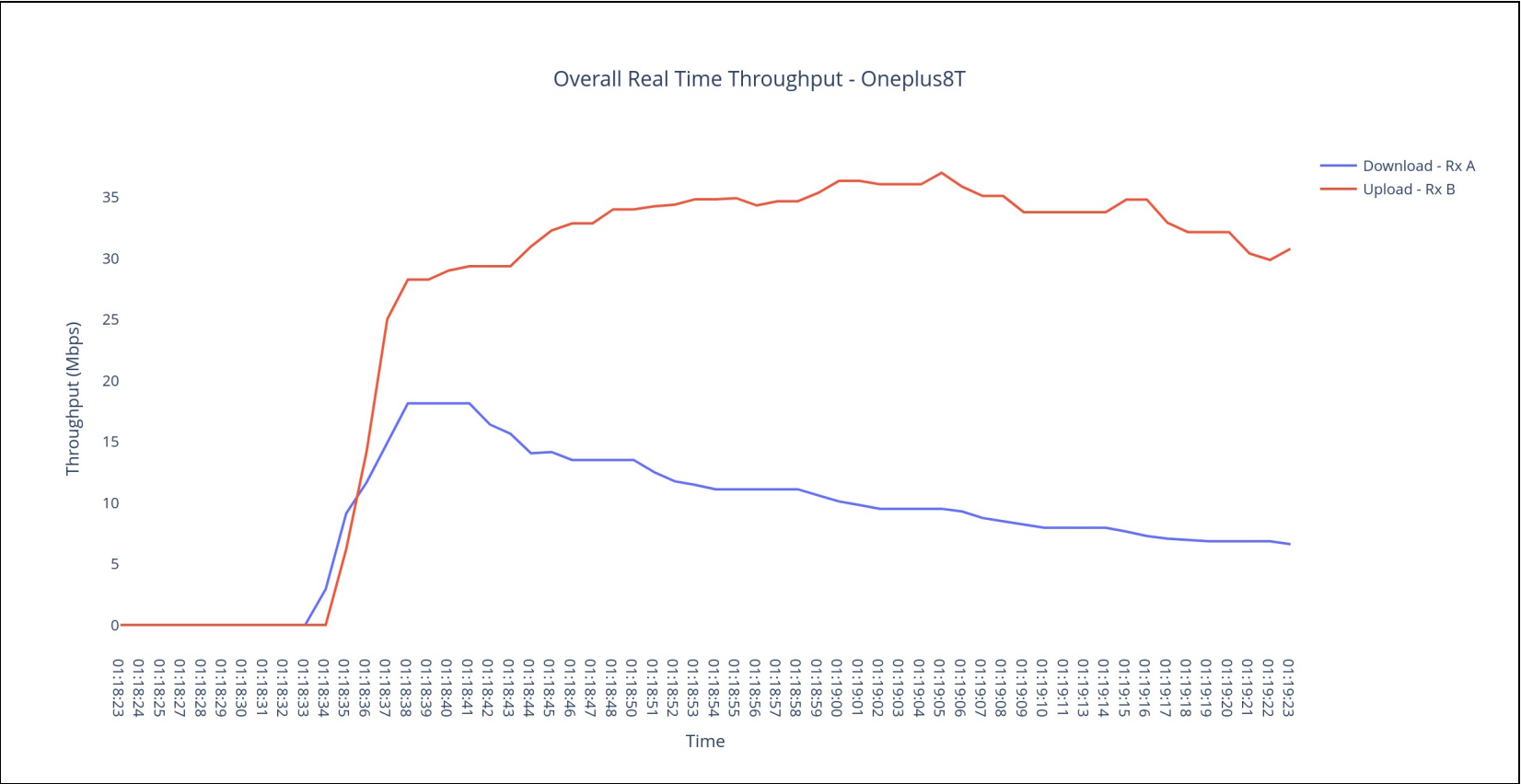


Iteration 13: Per Client Average Throughput [CPH2447] - Bidirectional

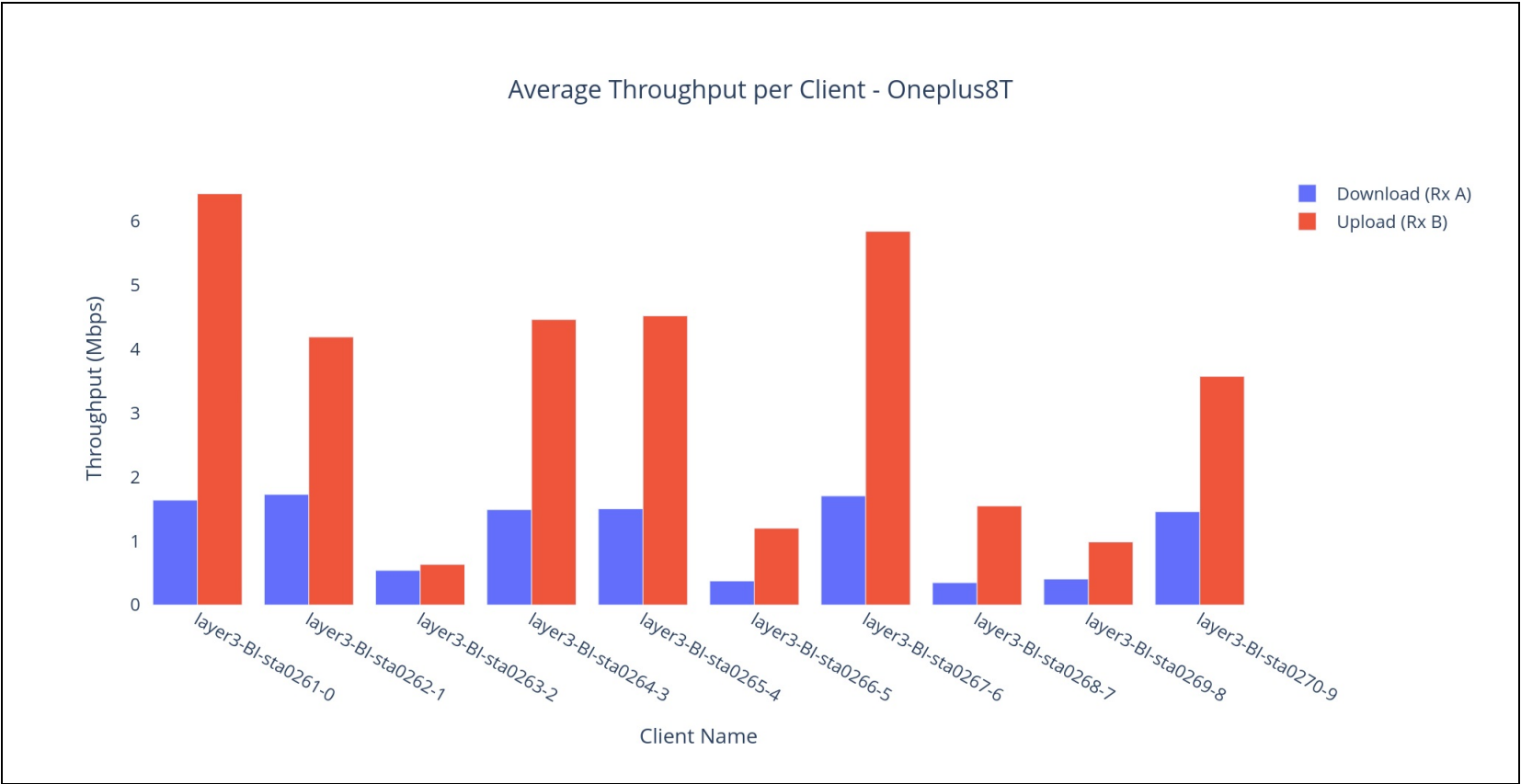
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0251-0	OnePlus11	-29	6.066	0.821	0.00	28.05
layer3-BI-sta0252-1	OnePlus11	-29	4.391	1.684	8.50	16.57
layer3-BI-sta0253-2	OnePlus11	-29	5.170	0.678	7.99	13.55
layer3-BI-sta0254-3	OnePlus11	-30	0.237	0.678	51.07	34.11
layer3-BI-sta0255-4	OnePlus11	-29	6.481	0.526	5.89	25.17
layer3-BI-sta0256-5	OnePlus11	-29	6.021	0.083	9.01	13.07
layer3-BI-sta0257-6	OnePlus11	-29	5.111	0.978	6.29	14.64
layer3-BI-sta0258-7	OnePlus11	-30	4.226	0.890	14.24	10.03
layer3-BI-sta0259-8	OnePlus11	-30	0.354	0.038	44.26	16.96

layer3-BI-sta0260-9	OnePlus11	-29	4.819	0.228	10.80	5.54
---------------------	-----------	-----	-------	-------	-------	------

Iteration 14: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 14: Per Client Average Throughput [Oneplus8T] - Bidirectional

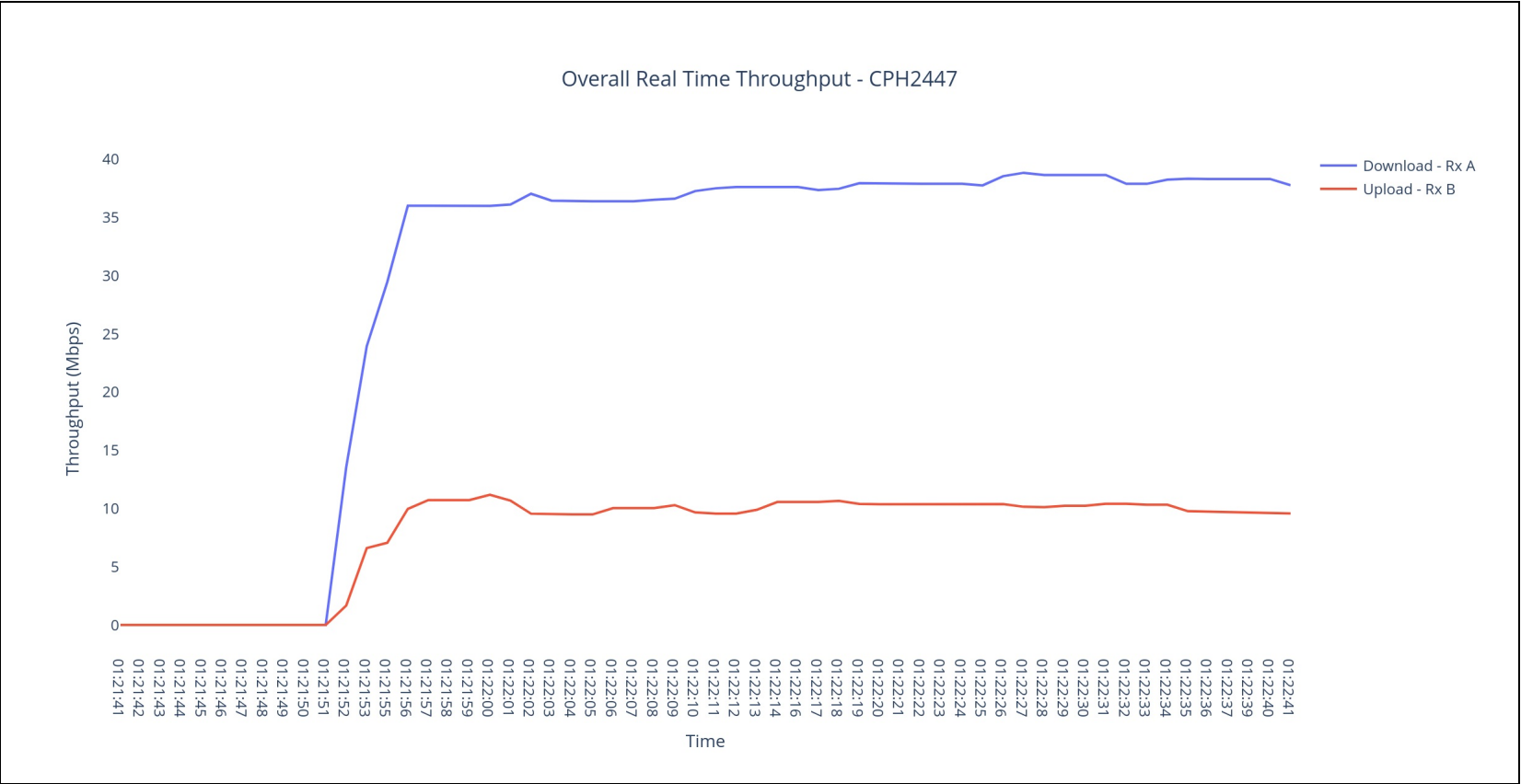


Iteration 14: Per Client Average Throughput [Oneplus8T] - Bidirectional

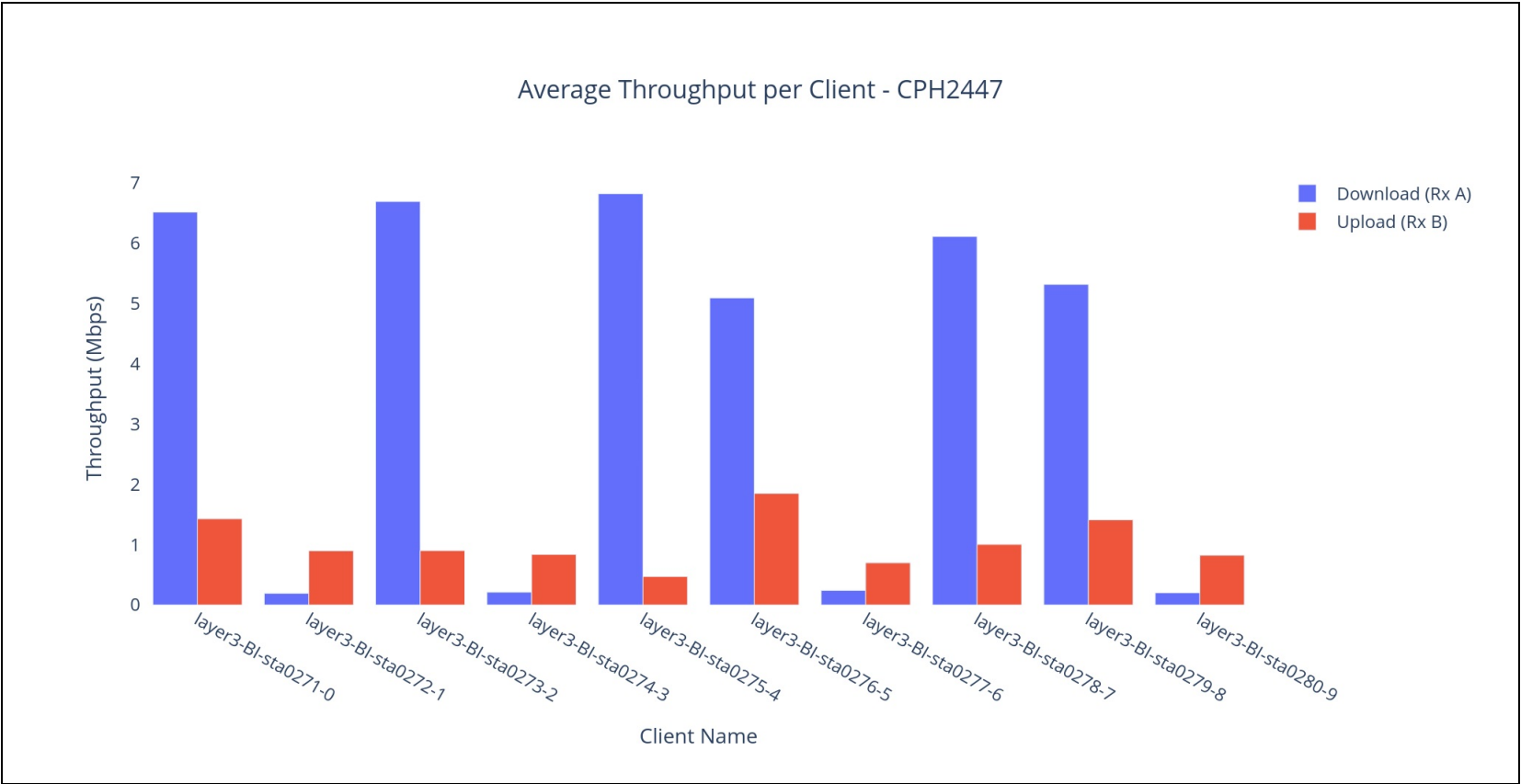
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0261-0	OnePlus8T	-32	1.638	6.433	32.19	5.93
layer3-BI-sta0262-1	OnePlus8T	-32	1.728	4.191	37.89	8.05
layer3-BI-sta0263-2	OnePlus8T	-32	0.540	0.633	53.22	25.66
layer3-BI-sta0264-3	OnePlus8T	-31	1.489	4.465	30.15	5.21
layer3-BI-sta0265-4	OnePlus8T	-31	1.503	4.522	28.90	11.17
layer3-BI-sta0266-5	OnePlus8T	-32	0.374	1.199	56.94	14.61
layer3-BI-sta0267-6	OnePlus8T	-31	1.705	5.843	34.79	7.94
layer3-BI-sta0268-7	OnePlus8T	-32	0.347	1.547	52.77	21.69
layer3-BI-sta0269-8	OnePlus8T	-32	0.404	0.984	53.49	16.01

layer3-BI-sta0270-9	OnePlus8T	-32	1.459	3.575	32.56	1.86
---------------------	-----------	-----	-------	-------	-------	------

Iteration 14: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 14: Per Client Average Throughput [CPH2447] - Bidirectional

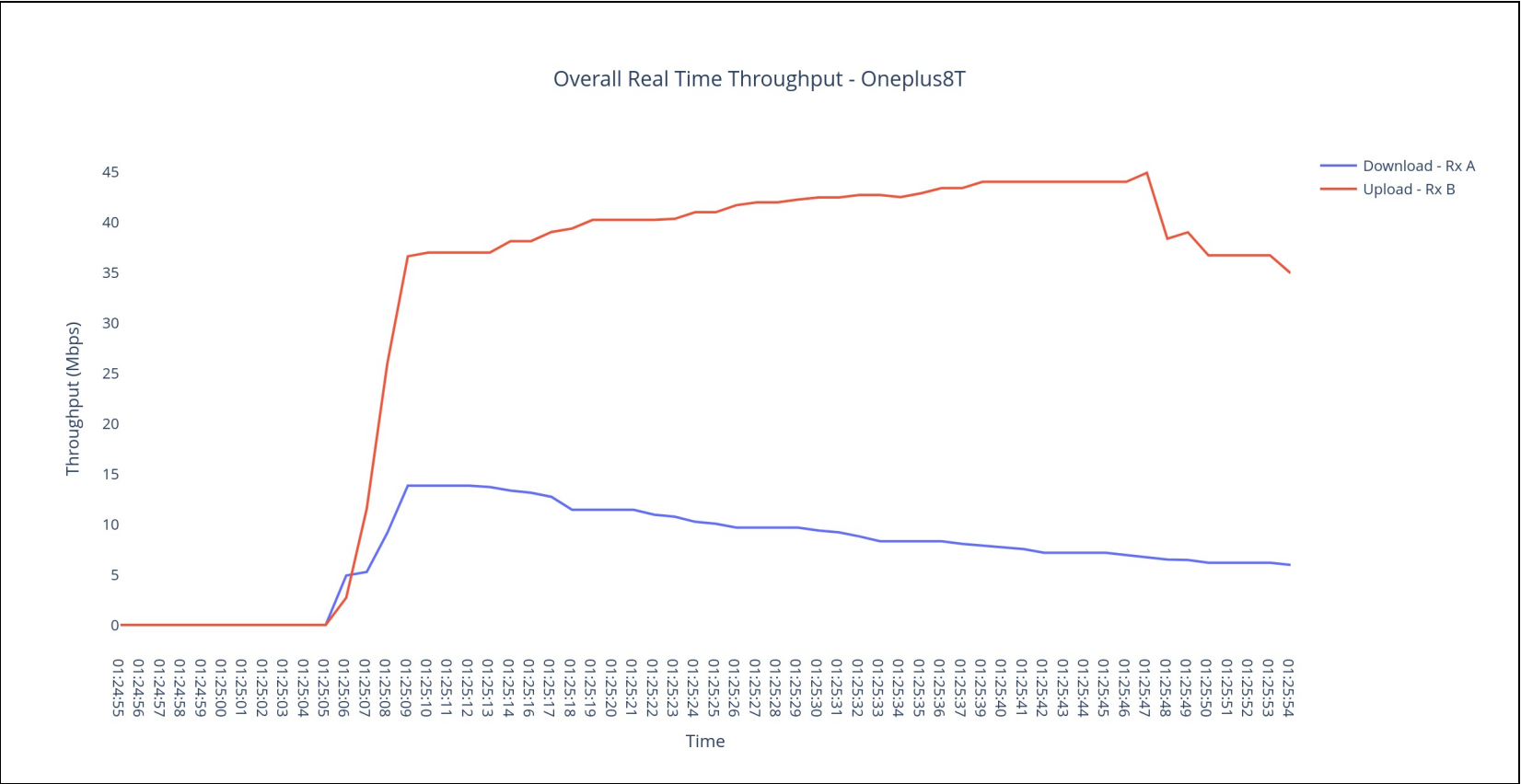


Iteration 14: Per Client Average Throughput [CPH2447] - Bidirectional

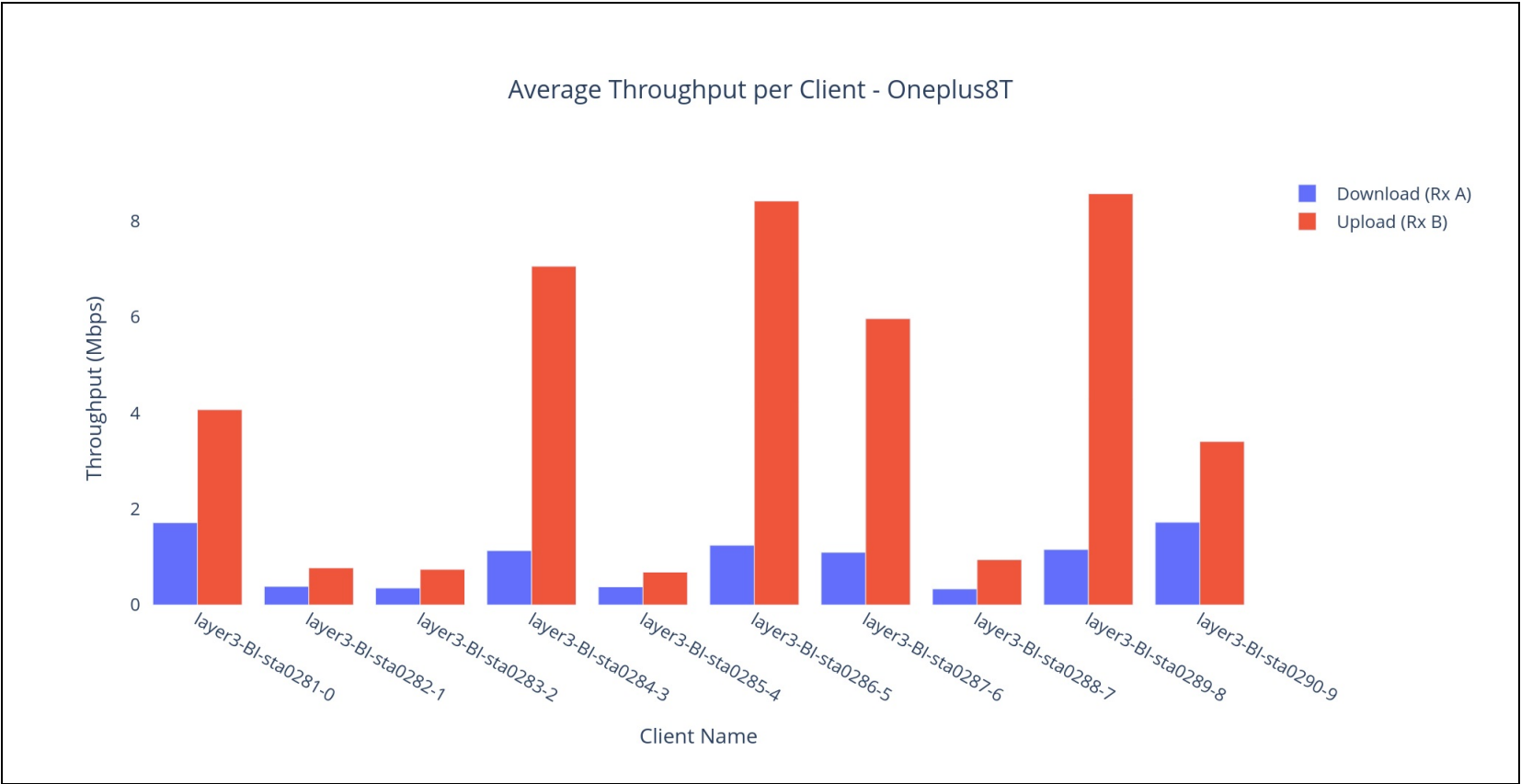
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0271-0	OnePlus11	-28	6.515	1.429	3.04	17.65
layer3-BI-sta0272-1	OnePlus11	-29	0.193	0.899	60.02	28.93
layer3-BI-sta0273-2	OnePlus11	-28	6.691	0.902	0.00	24.01
layer3-BI-sta0274-3	OnePlus11	-29	0.211	0.838	52.20	33.03
layer3-BI-sta0275-4	OnePlus11	-28	6.821	0.471	5.62	31.01
layer3-BI-sta0276-5	OnePlus11	-29	5.092	1.849	2.78	11.67
layer3-BI-sta0277-6	OnePlus11	-30	0.241	0.698	52.15	29.47
layer3-BI-sta0278-7	OnePlus11	-28	6.110	1.003	6.50	21.20
layer3-BI-sta0279-8	OnePlus11	-29	5.316	1.412	10.79	1.62

layer3-BI-sta0280-9	OnePlus11	-29	0.201	0.823	47.11	25.22
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 15: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 15: Per Client Average Throughput [Oneplus8T] - Bidirectional

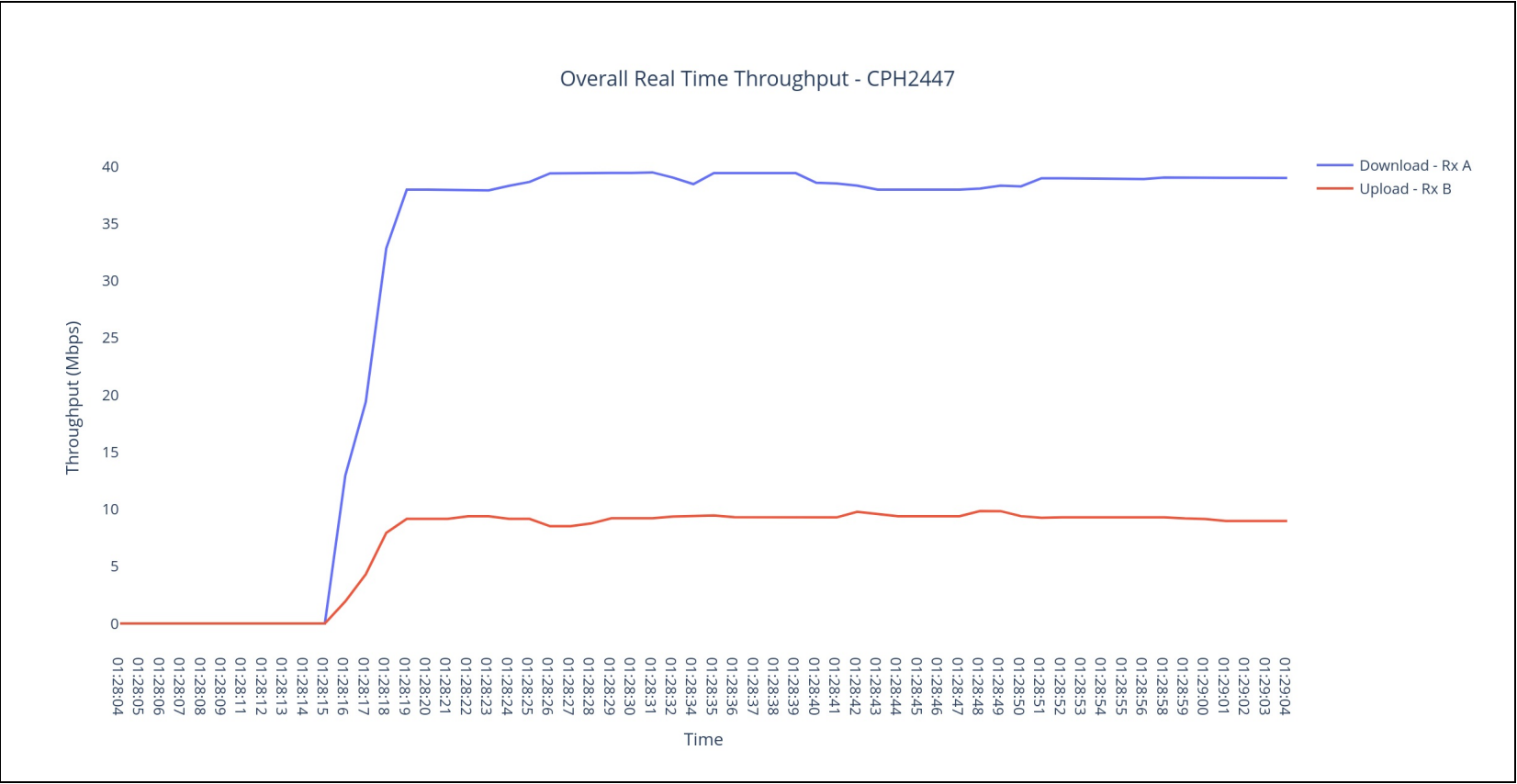


Iteration 15: Per Client Average Throughput [Oneplus8T] - Bidirectional

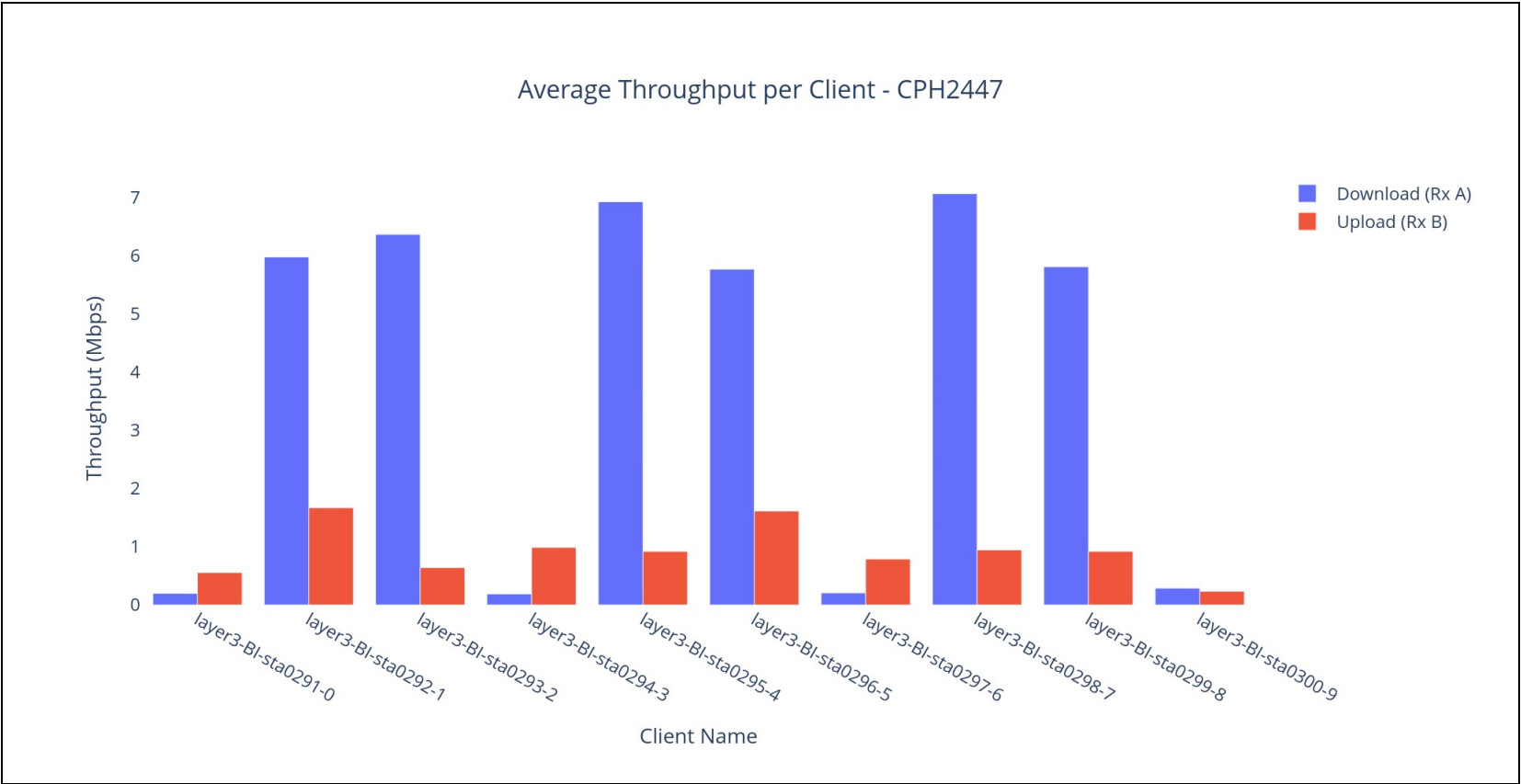
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0281-0	OnePlus8T	-32	1.713	4.065	34.92	14.70
layer3-BI-sta0282-1	OnePlus8T	-32	0.385	0.770	54.92	29.95
layer3-BI-sta0283-2	OnePlus8T	-32	0.351	0.739	51.34	33.34
layer3-BI-sta0284-3	OnePlus8T	-32	1.132	7.052	32.74	9.56
layer3-BI-sta0285-4	OnePlus8T	-32	0.375	0.682	49.21	28.43
layer3-BI-sta0286-5	OnePlus8T	-32	1.242	8.412	37.51	3.32
layer3-BI-sta0287-6	OnePlus8T	-32	1.094	5.962	31.40	7.66
layer3-BI-sta0288-7	OnePlus8T	-32	0.334	0.942	47.48	27.75
layer3-BI-sta0289-8	OnePlus8T	-32	1.153	8.564	25.33	1.31

layer3-BI-sta0290-9	OnePlus8T	-32	1.720	3.403	35.40	8.42
---------------------	-----------	-----	-------	-------	-------	------

Iteration 15: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 15: Per Client Average Throughput [CPH2447] - Bidirectional

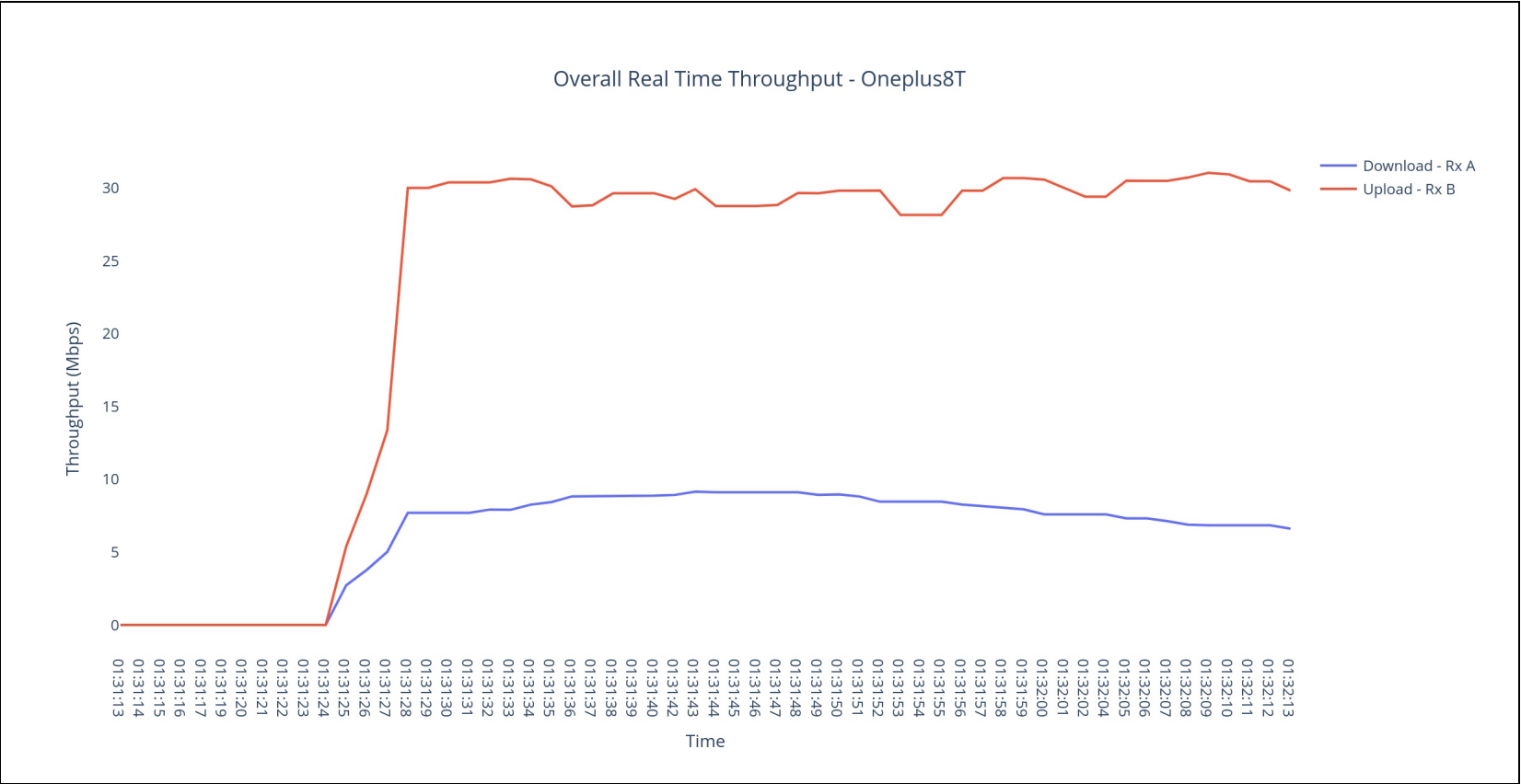


Iteration 15: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0291-0	OnePlus11	-30	0.198	0.555	57.26	39.85
layer3-BI-sta0292-1	OnePlus11	-29	5.973	1.668	9.72	16.55
layer3-BI-sta0293-2	OnePlus11	-29	6.359	0.641	0.29	9.46
layer3-BI-sta0294-3	OnePlus11	-30	0.188	0.987	54.88	35.57
layer3-BI-sta0295-4	OnePlus11	-28	6.921	0.919	0.13	26.26
layer3-BI-sta0296-5	OnePlus11	-29	5.763	1.612	3.28	24.73
layer3-BI-sta0297-6	OnePlus11	-30	0.205	0.787	50.75	32.19
layer3-BI-sta0298-7	OnePlus11	-29	7.060	0.944	3.05	27.41
layer3-BI-sta0299-8	OnePlus11	-29	5.804	0.920	6.77	18.03

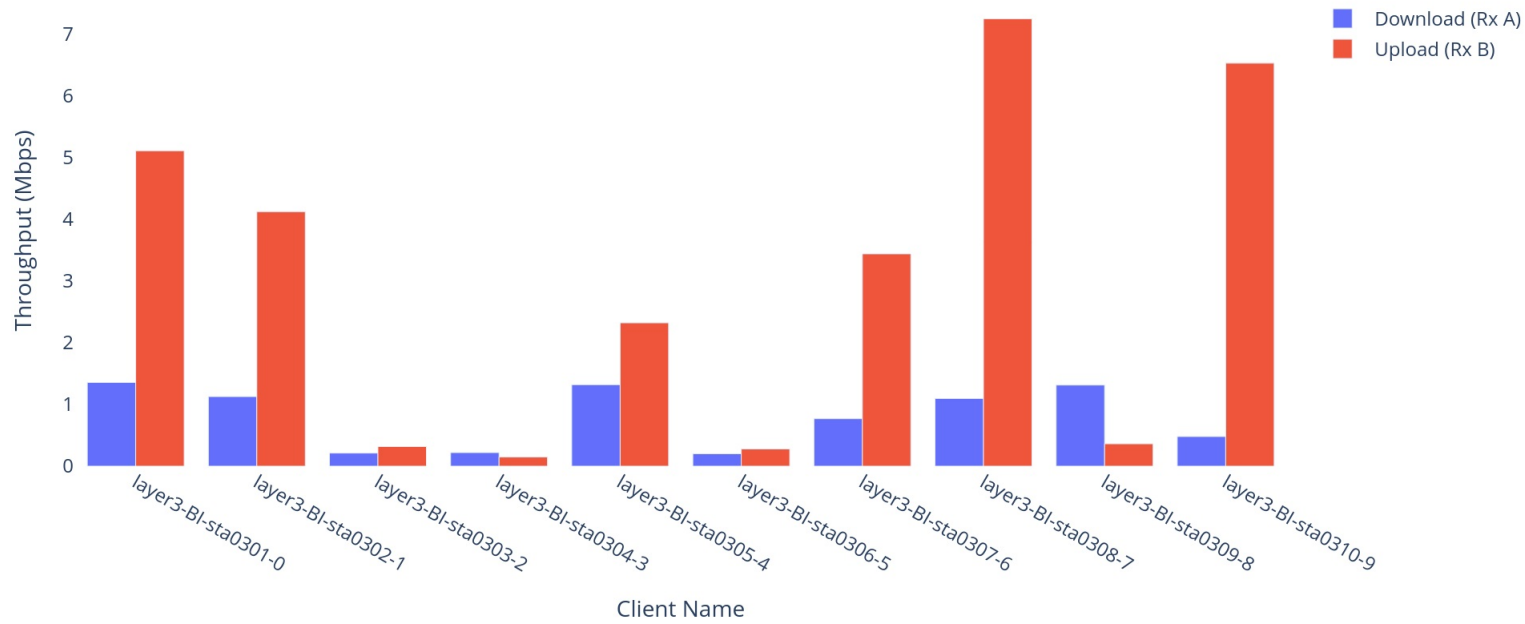
layer3-BI-sta0300-9	OnePlus11	-30	0.288	0.234	39.87	28.39
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 16: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 16: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

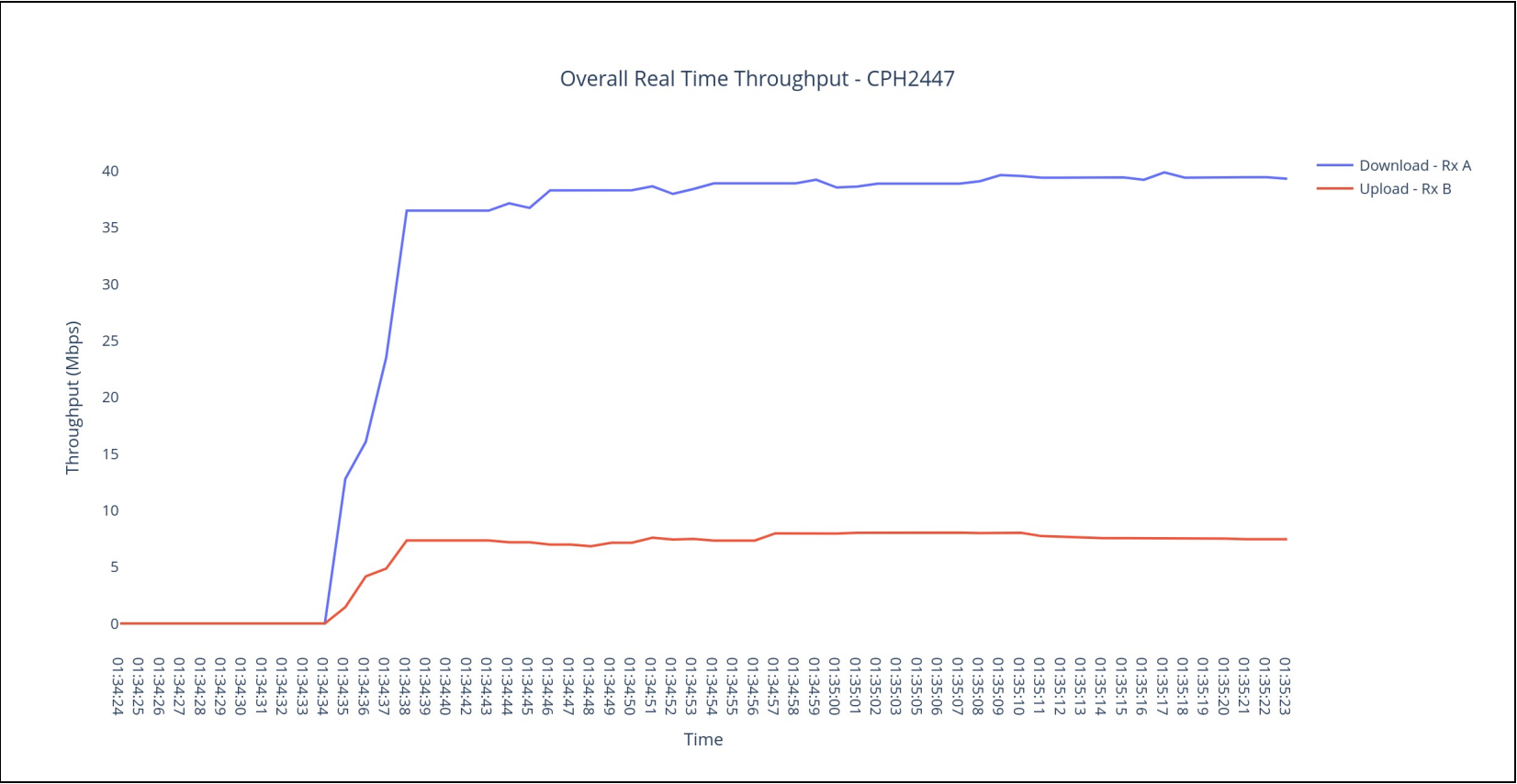


Iteration 16: Per Client Average Throughput [Oneplus8T] - Bidirectional

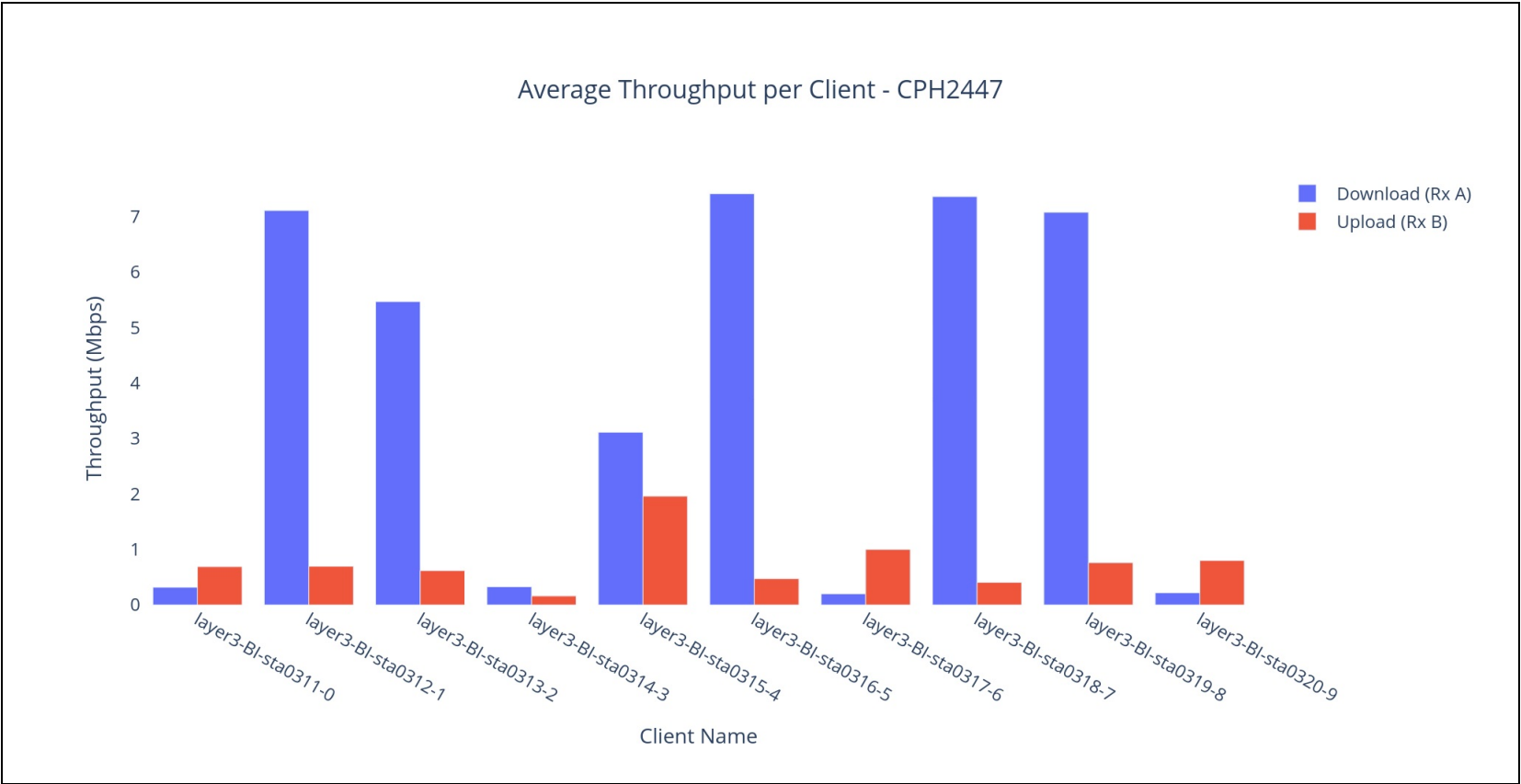
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0301-0	OnePlus8T	-35	1.357	5.113	9.81	12.38
layer3-BI-sta0302-1	OnePlus8T	-34	1.128	4.126	27.24	23.95
layer3-BI-sta0303-2	OnePlus8T	-34	0.212	0.319	50.29	45.07
layer3-BI-sta0304-3	OnePlus8T	-34	0.220	0.148	51.84	36.43
layer3-BI-sta0305-4	OnePlus8T	-35	1.321	2.324	39.20	15.29
layer3-BI-sta0306-5	OnePlus8T	-34	0.202	0.279	50.76	37.14
layer3-BI-sta0307-6	OnePlus8T	-34	0.770	3.442	14.69	15.63
layer3-BI-sta0308-7	OnePlus8T	-34	1.097	7.253	10.76	10.19
layer3-BI-sta0309-8	OnePlus8T	-34	1.315	0.363	26.07	14.47

layer3-BI-sta0310-9	OnePlus8T	-34	0.481	6.533	23.44	5.97
---------------------	-----------	-----	-------	-------	-------	------

Iteration 16: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 16: Per Client Average Throughput [CPH2447] - Bidirectional

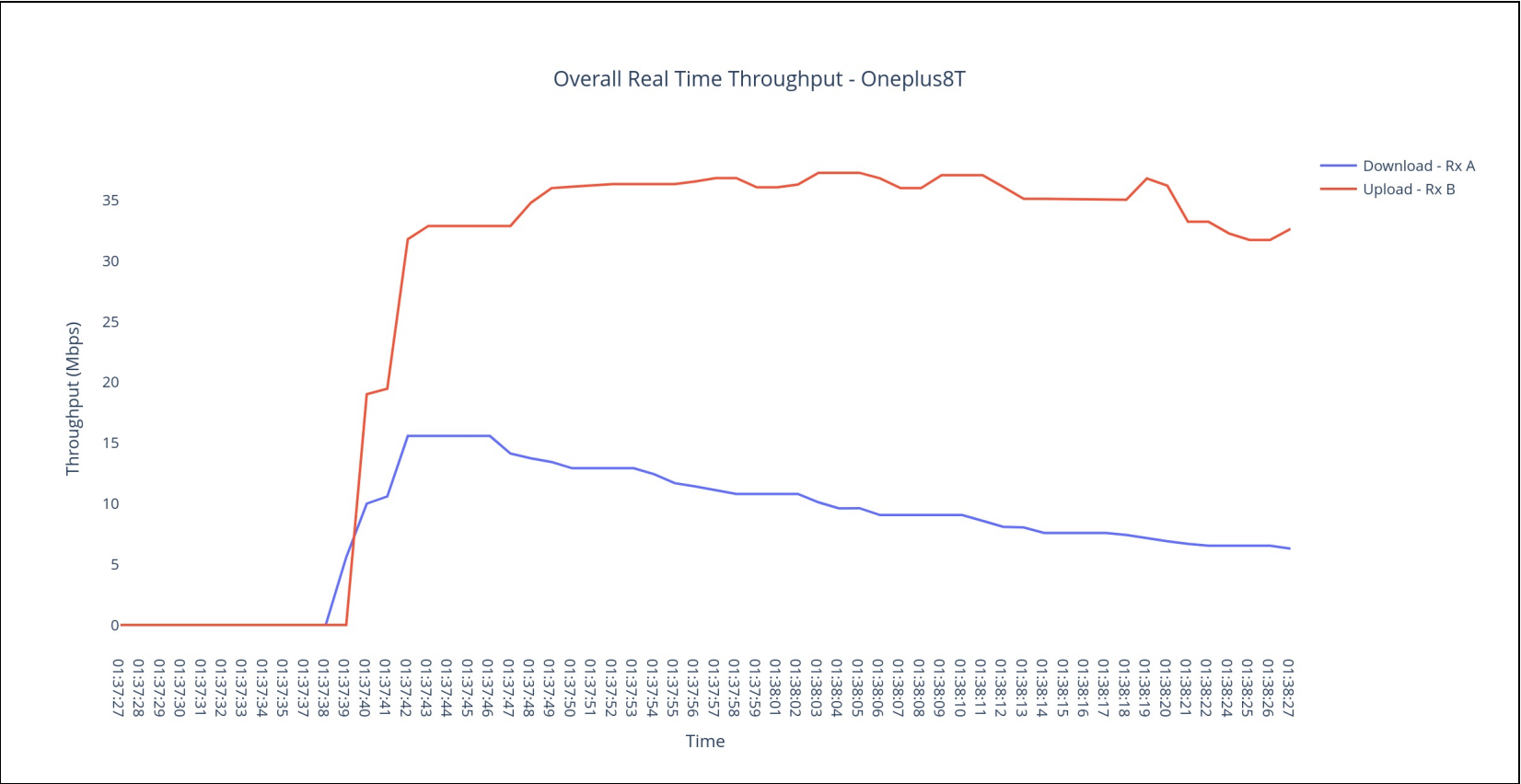


Iteration 16: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0311-0	OnePlus11	-30	0.318	0.690	50.98	35.94
layer3-BI-sta0312-1	OnePlus11	-29	7.109	0.696	0.00	25.52
layer3-BI-sta0313-2	OnePlus11	-29	5.466	0.619	10.87	7.22
layer3-BI-sta0314-3	OnePlus11	-29	0.328	0.161	39.94	33.70
layer3-BI-sta0315-4	OnePlus11	-29	3.111	1.961	7.73	8.10
layer3-BI-sta0316-5	OnePlus11	-29	7.411	0.474	2.45	21.24
layer3-BI-sta0317-6	OnePlus11	-30	0.200	0.999	50.84	39.66
layer3-BI-sta0318-7	OnePlus11	-28	7.360	0.407	5.35	16.63
layer3-BI-sta0319-8	OnePlus11	-29	7.075	0.761	7.49	18.12

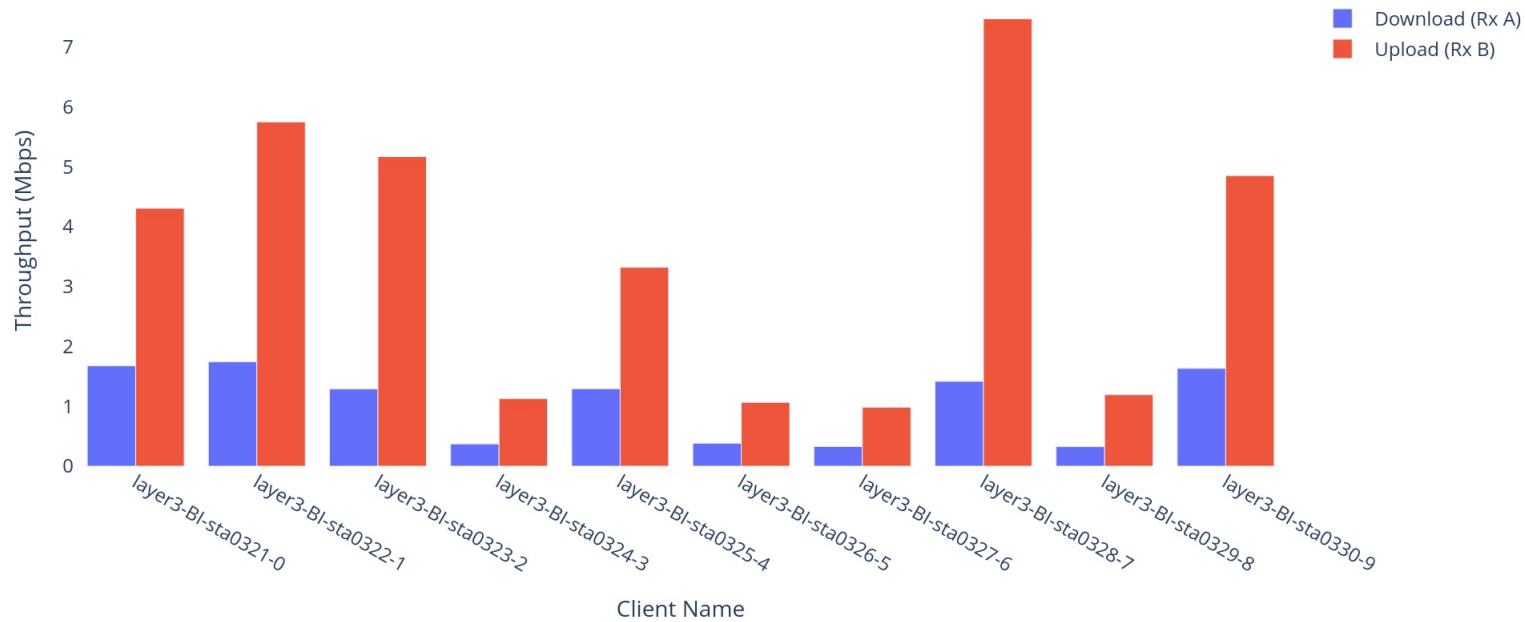
layer3-BI-sta0320-9	OnePlus11	-30	0.219	0.800	52.63	37.91
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 17: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 17: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

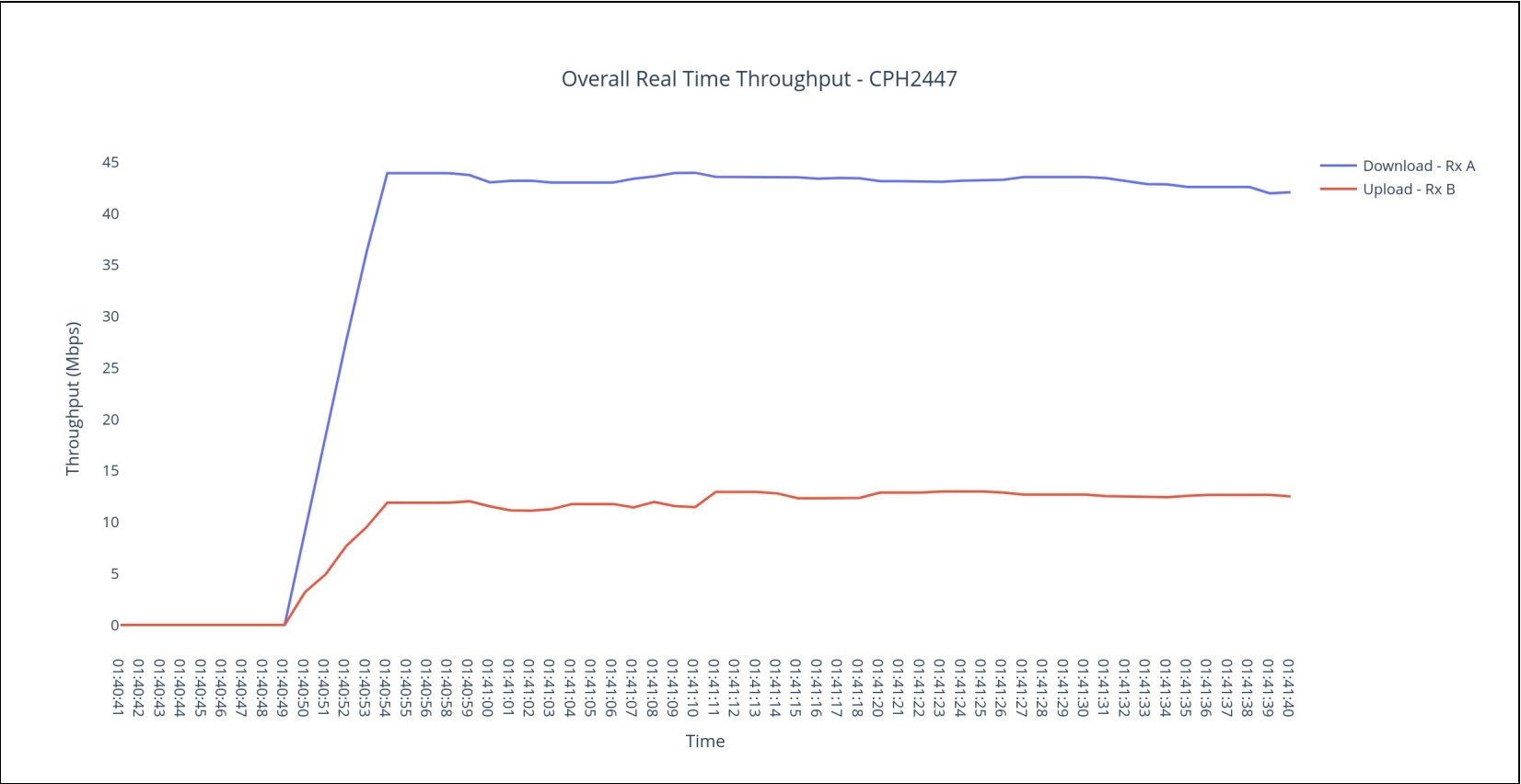


Iteration 17: Per Client Average Throughput [Oneplus8T] - Bidirectional

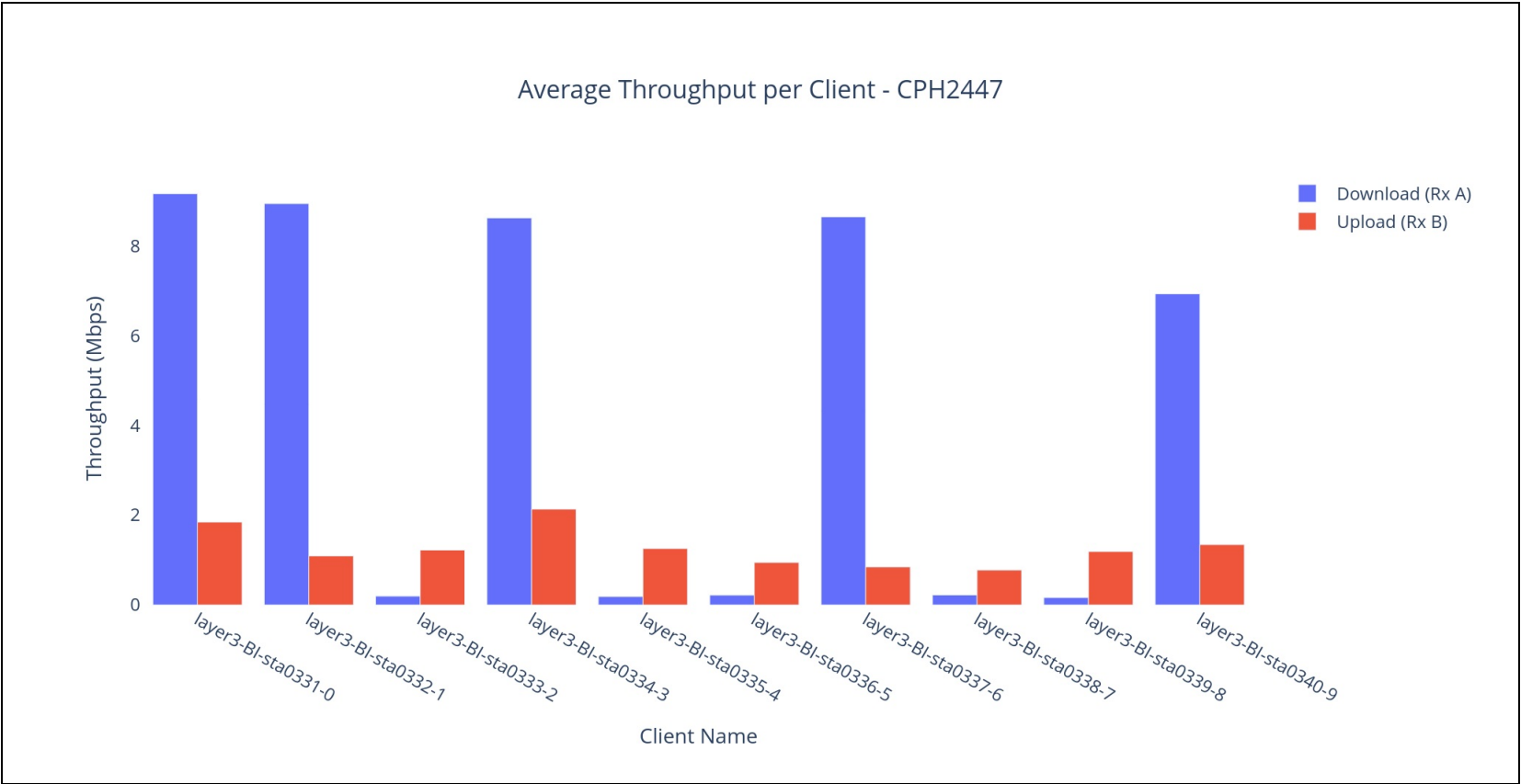
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0321-0	OnePlus8T	-32	1.675	4.306	37.13	17.14
layer3-BI-sta0322-1	OnePlus8T	-32	1.742	5.747	35.62	7.04
layer3-BI-sta0323-2	OnePlus8T	-31	1.289	5.168	12.16	6.07
layer3-BI-sta0324-3	OnePlus8T	-32	0.372	1.127	48.81	24.81
layer3-BI-sta0325-4	OnePlus8T	-32	1.294	3.320	20.29	5.24
layer3-BI-sta0326-5	OnePlus8T	-32	0.383	1.065	44.99	30.20
layer3-BI-sta0327-6	OnePlus8T	-32	0.329	0.984	50.62	21.82
layer3-BI-sta0328-7	OnePlus8T	-32	1.417	7.470	23.85	2.36
layer3-BI-sta0329-8	OnePlus8T	-32	0.326	1.193	51.12	16.67

layer3-BI-sta0330-9	OnePlus8T	-32	1.633	4.852	30.88	18.34
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 17: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 17: Per Client Average Throughput [CPH2447] - Bidirectional

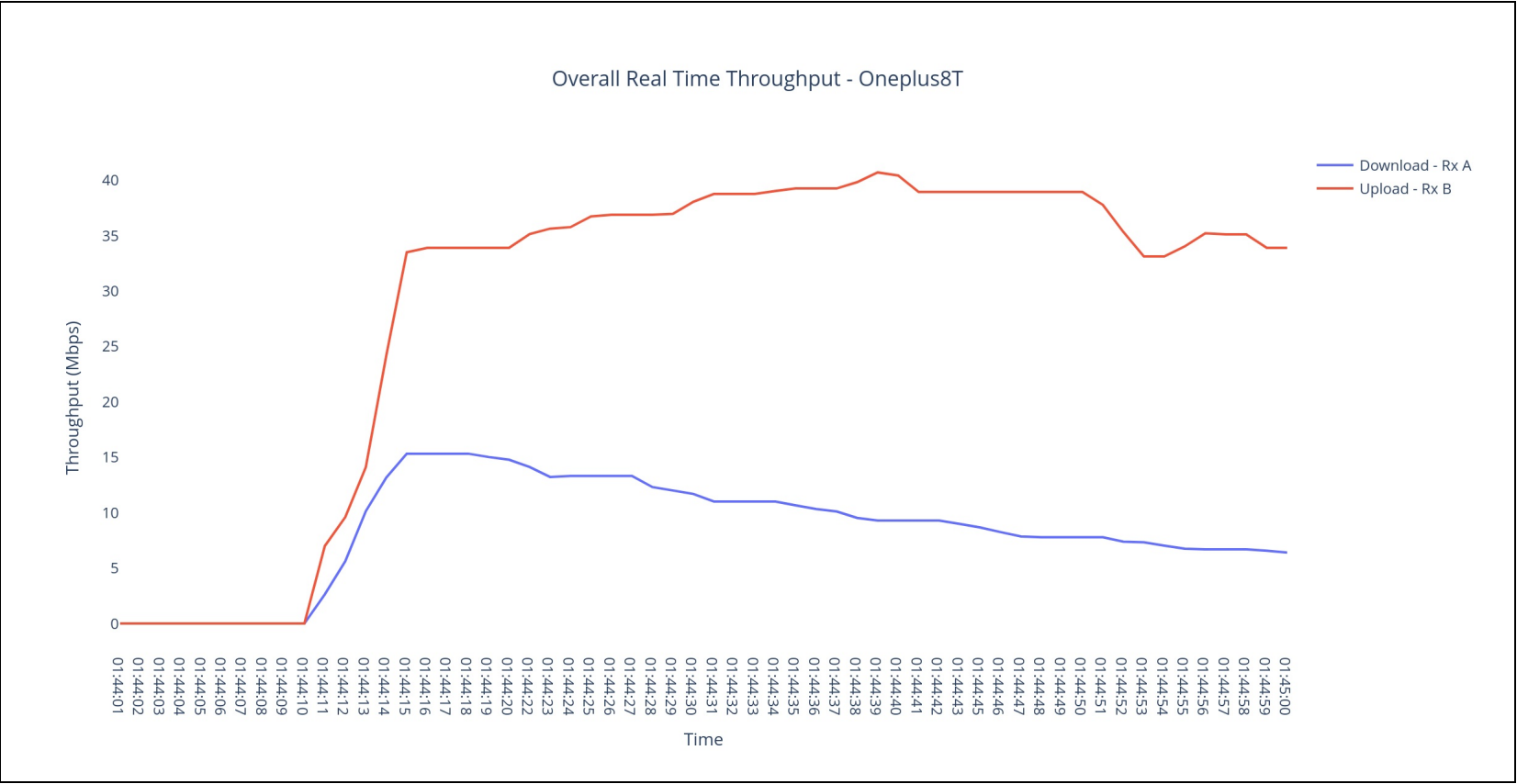


Iteration 17: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0331-0	OnePlus11	-28	9.162	1.845	0.00	15.47
layer3-BI-sta0332-1	OnePlus11	-28	8.941	1.092	0.00	17.64
layer3-BI-sta0333-2	OnePlus11	-30	0.196	1.222	59.07	35.78
layer3-BI-sta0334-3	OnePlus11	-29	8.622	2.134	0.00	19.96
layer3-BI-sta0335-4	OnePlus11	-30	0.186	1.257	55.45	30.86
layer3-BI-sta0336-5	OnePlus11	-30	0.217	0.946	57.56	21.93
layer3-BI-sta0337-6	OnePlus11	-29	8.645	0.847	0.00	19.42
layer3-BI-sta0338-7	OnePlus11	-30	0.221	0.776	54.81	28.16
layer3-BI-sta0339-8	OnePlus11	-30	0.164	1.190	50.16	39.75

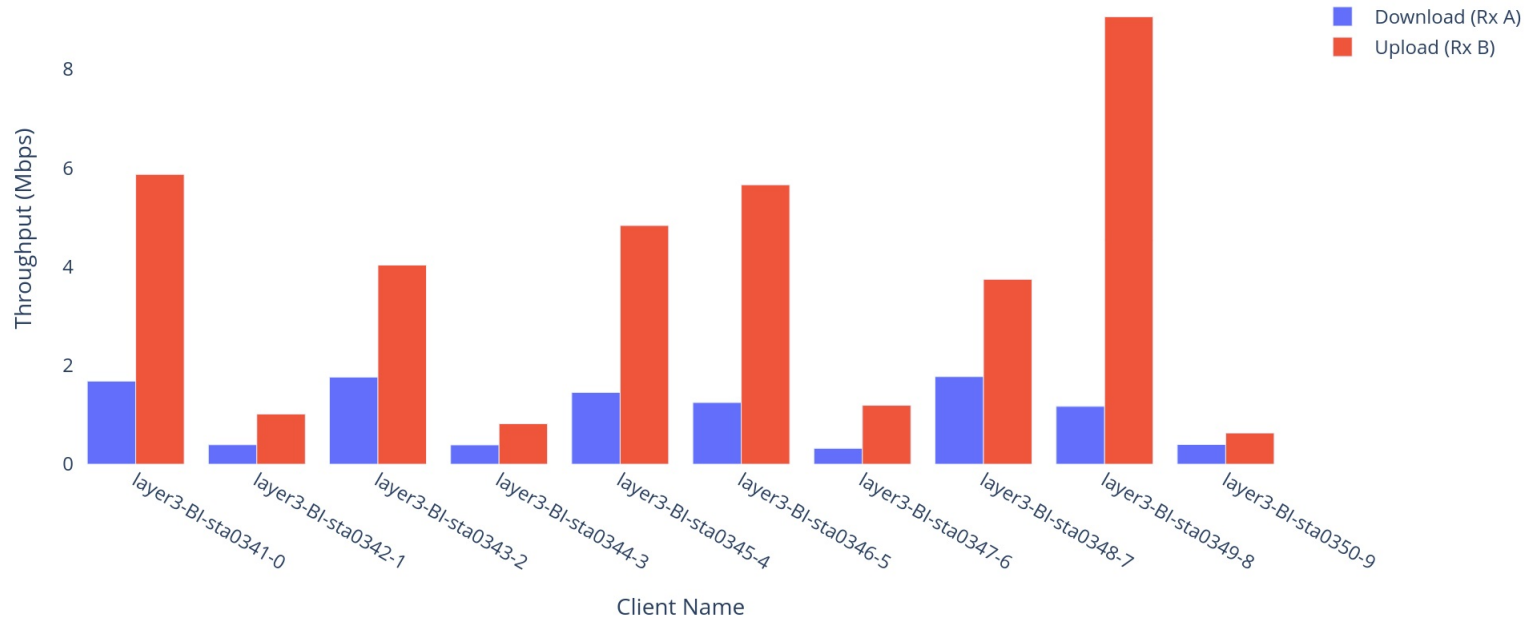
layer3-BI-sta0340-9	OnePlus11	-29	6.931	1.344	5.87	2.06
---------------------	-----------	-----	-------	-------	------	------

Iteration 18: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 18: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

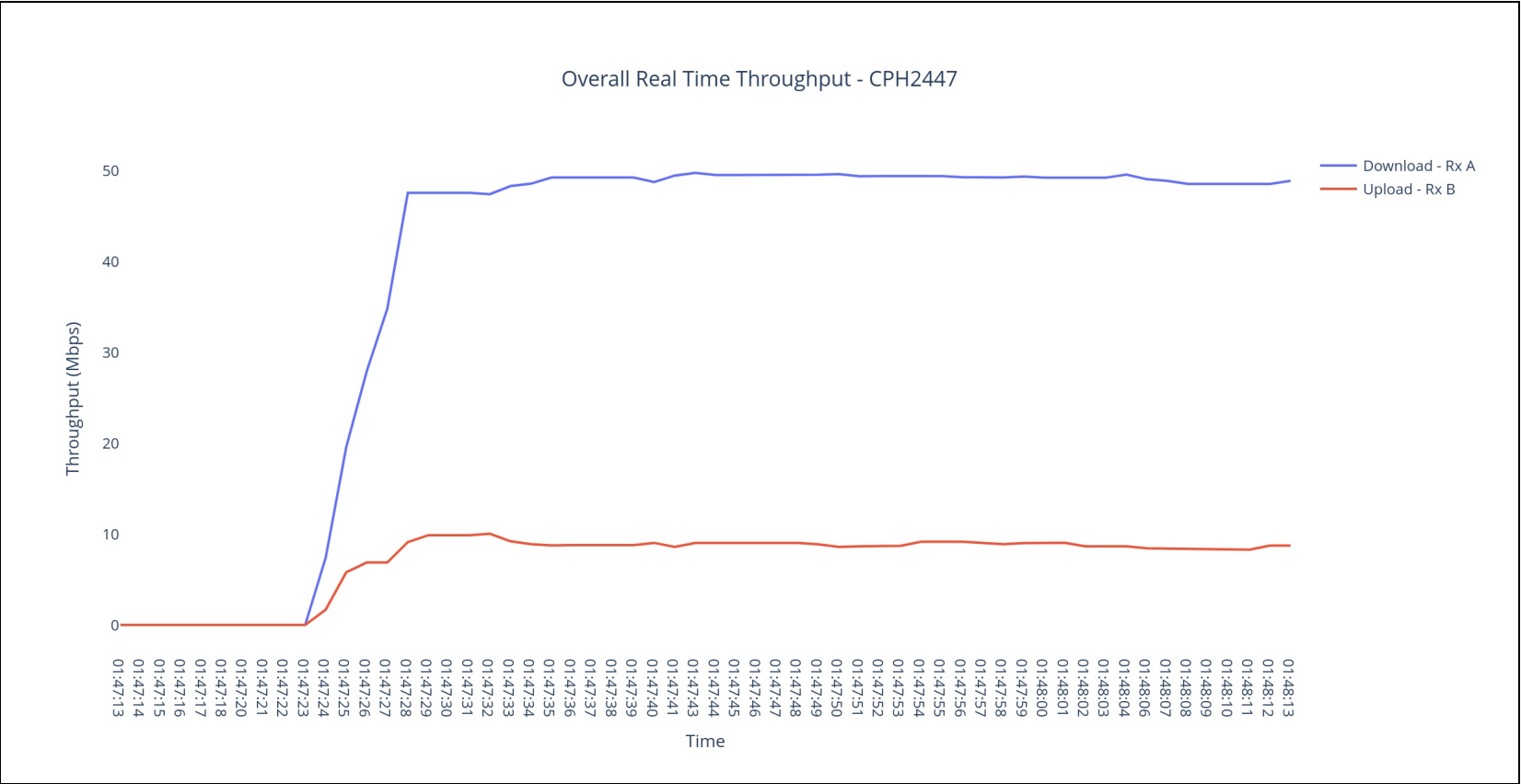


Iteration 18: Per Client Average Throughput [Oneplus8T] - Bidirectional

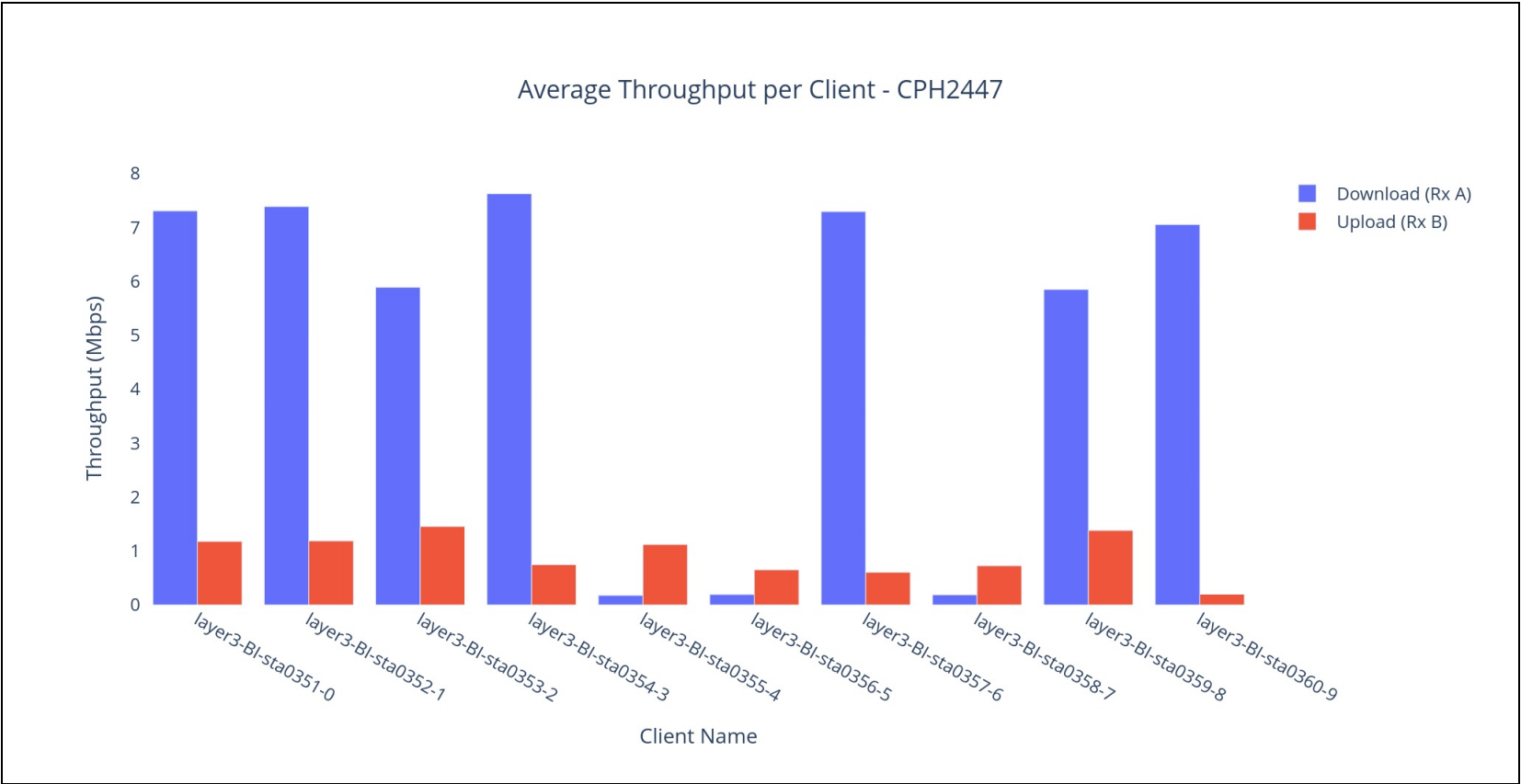
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0341-0	OnePlus8T	-31	1.682	5.872	21.50	13.27
layer3-BI-sta0342-1	OnePlus8T	-32	0.393	1.016	52.84	29.37
layer3-BI-sta0343-2	OnePlus8T	-32	1.764	4.033	21.21	7.09
layer3-BI-sta0344-3	OnePlus8T	-32	0.390	0.820	47.66	25.32
layer3-BI-sta0345-4	OnePlus8T	-31	1.453	4.836	16.44	15.07
layer3-BI-sta0346-5	OnePlus8T	-31	1.249	5.661	12.78	11.72
layer3-BI-sta0347-6	OnePlus8T	-32	0.321	1.192	47.75	35.96
layer3-BI-sta0348-7	OnePlus8T	-32	1.773	3.746	34.19	2.93
layer3-BI-sta0349-8	OnePlus8T	-32	1.171	9.066	10.20	1.66

layer3-BI-sta0350-9	OnePlus8T	-32	0.398	0.631	49.48	31.60
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 18: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 18: Per Client Average Throughput [CPH2447] - Bidirectional

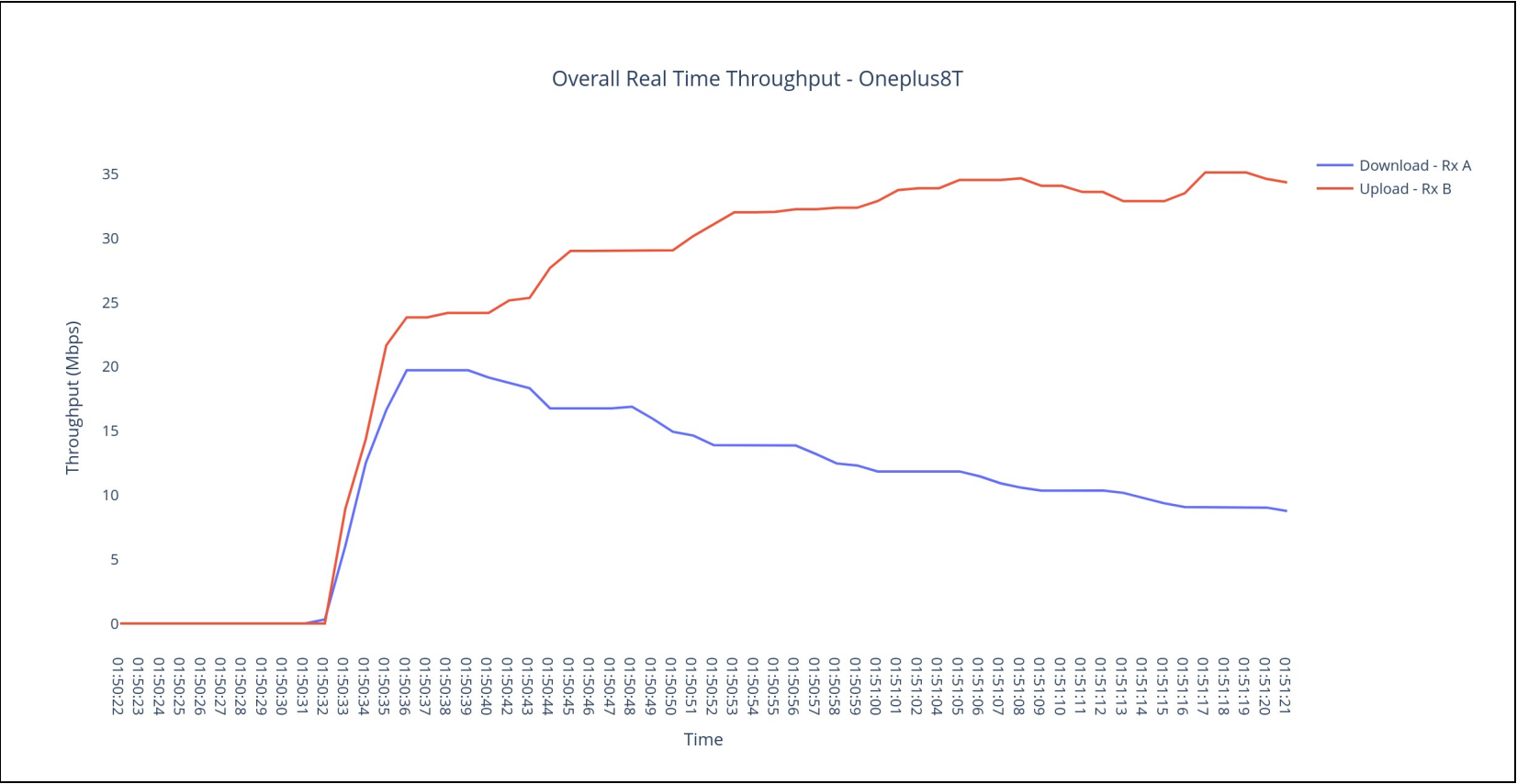


Iteration 18: Per Client Average Throughput [CPH2447] - Bidirectional

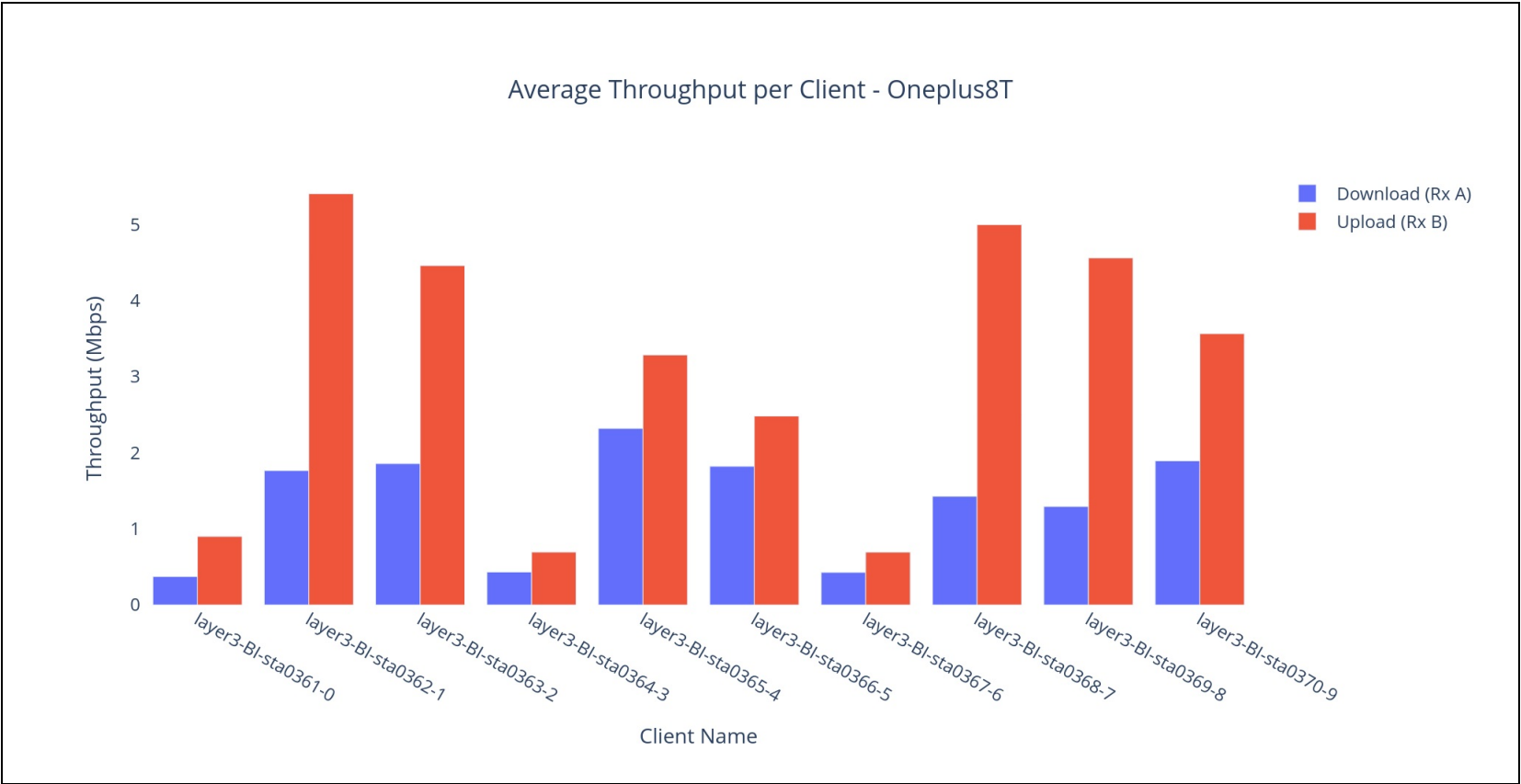
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0351-0	OnePlus11	-28	7.307	1.177	3.26	15.61
layer3-BI-sta0352-1	OnePlus11	-28	7.388	1.188	1.73	11.40
layer3-BI-sta0353-2	OnePlus11	-29	5.890	1.456	0.00	17.57
layer3-BI-sta0354-3	OnePlus11	-28	7.627	0.748	0.84	19.72
layer3-BI-sta0355-4	OnePlus11	-30	0.177	1.121	56.53	32.18
layer3-BI-sta0356-5	OnePlus11	-30	0.193	0.652	58.86	20.49
layer3-BI-sta0357-6	OnePlus11	-29	7.294	0.604	3.93	26.10
layer3-BI-sta0358-7	OnePlus11	-30	0.189	0.726	48.87	30.66
layer3-BI-sta0359-8	OnePlus11	-29	5.851	1.381	7.29	11.24

layer3-BI-sta0360-9	OnePlus11	-29	7.055	0.199	5.69	24.88
---------------------	-----------	-----	-------	-------	------	-------

Iteration 19: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 19: Per Client Average Throughput [Oneplus8T] - Bidirectional

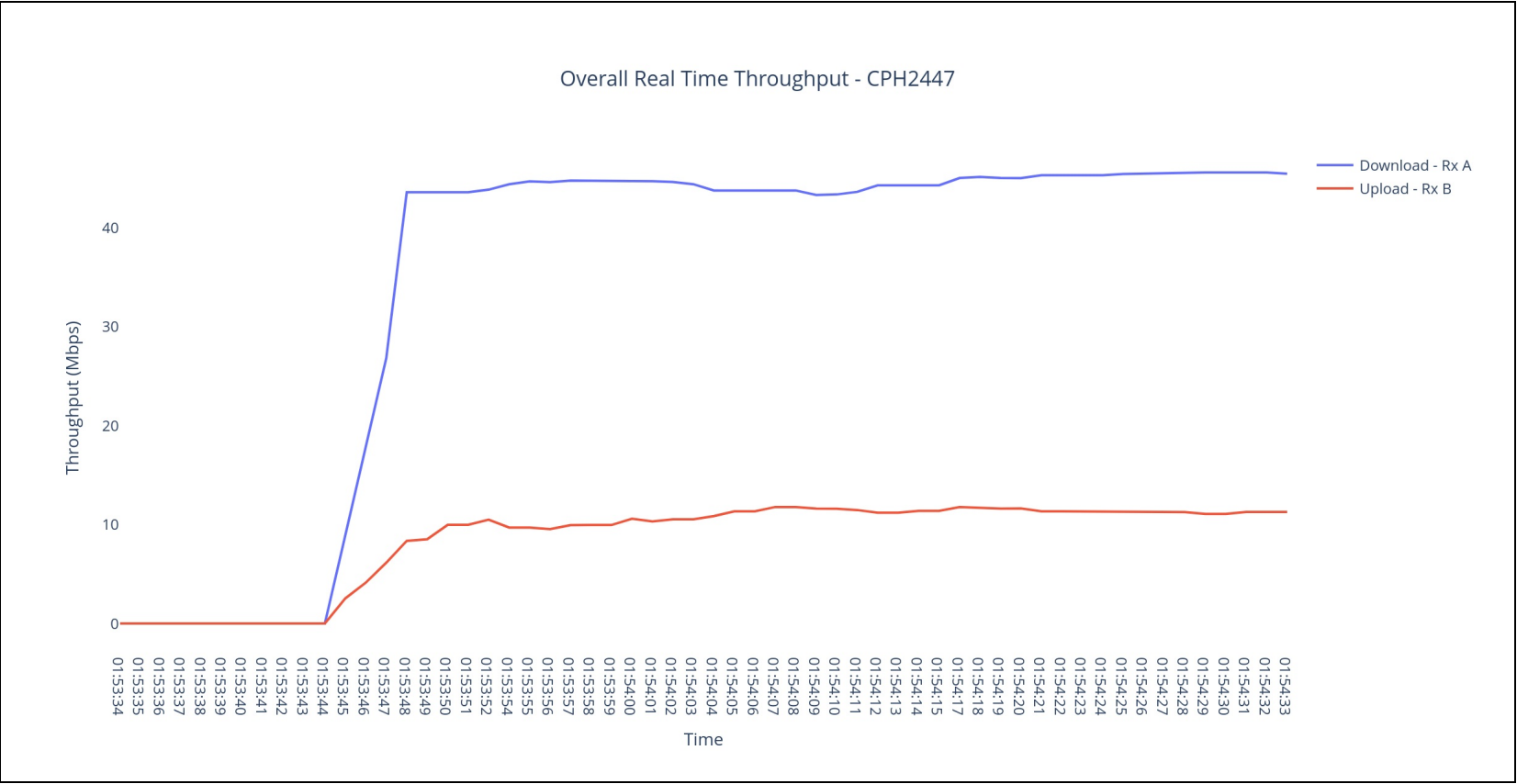


Iteration 19: Per Client Average Throughput [Oneplus8T] - Bidirectional

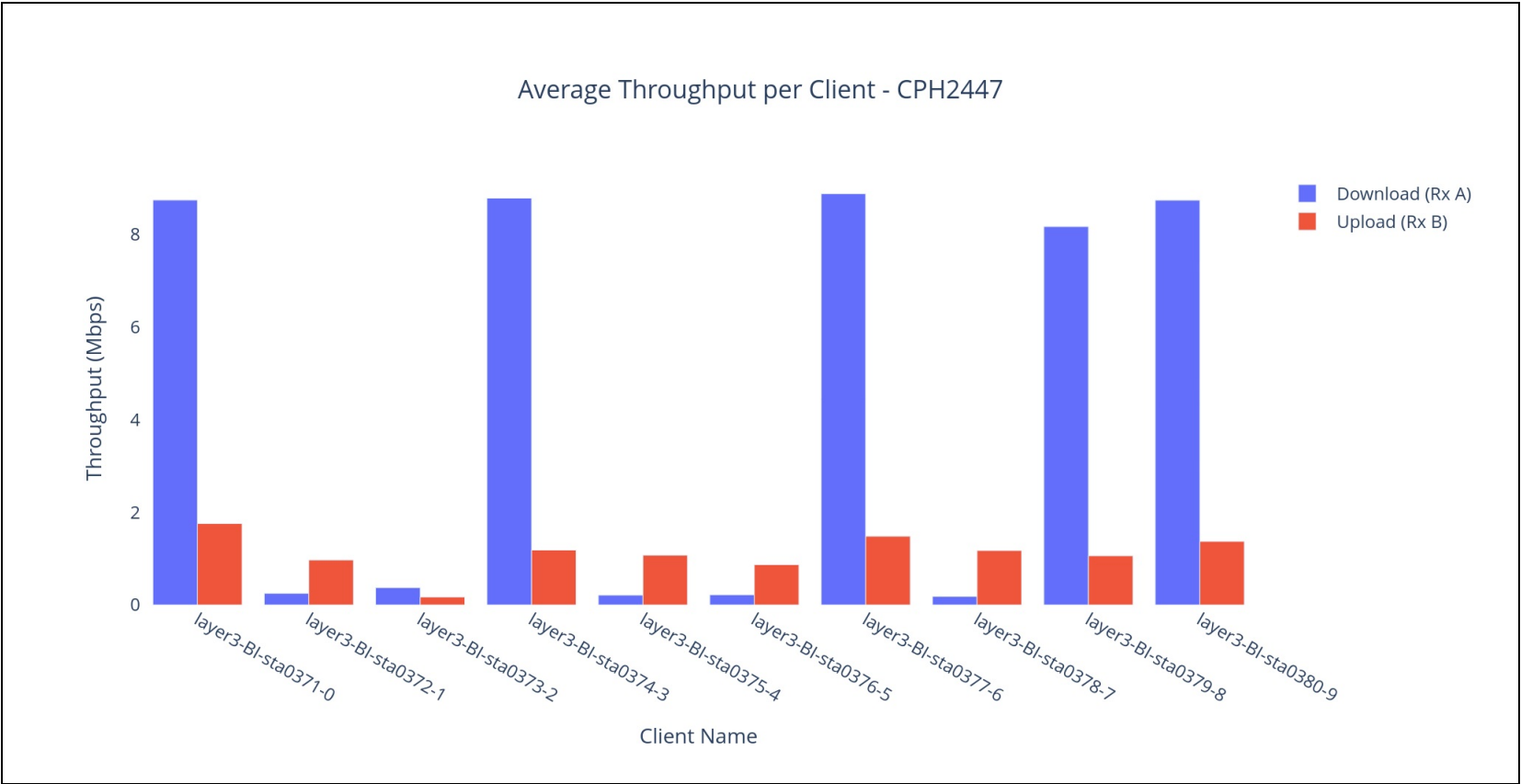
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0361-0	OnePlus8T	-32	0.373	0.900	52.53	35.16
layer3-BI-sta0362-1	OnePlus8T	-32	1.765	5.404	9.74	10.95
layer3-BI-sta0363-2	OnePlus8T	-32	1.857	4.459	25.35	13.48
layer3-BI-sta0364-3	OnePlus8T	-32	0.433	0.695	45.95	35.48
layer3-BI-sta0365-4	OnePlus8T	-32	2.320	3.285	24.67	23.70
layer3-BI-sta0366-5	OnePlus8T	-32	1.821	2.482	31.70	7.91
layer3-BI-sta0367-6	OnePlus8T	-32	0.427	0.694	46.78	33.46
layer3-BI-sta0368-7	OnePlus8T	-32	1.428	4.996	16.59	5.89
layer3-BI-sta0369-8	OnePlus8T	-32	1.294	4.559	13.99	0.08

layer3-BI-sta0370-9	OnePlus8T	-31	1.894	3.564	24.62	10.76
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 19: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 19: Per Client Average Throughput [CPH2447] - Bidirectional

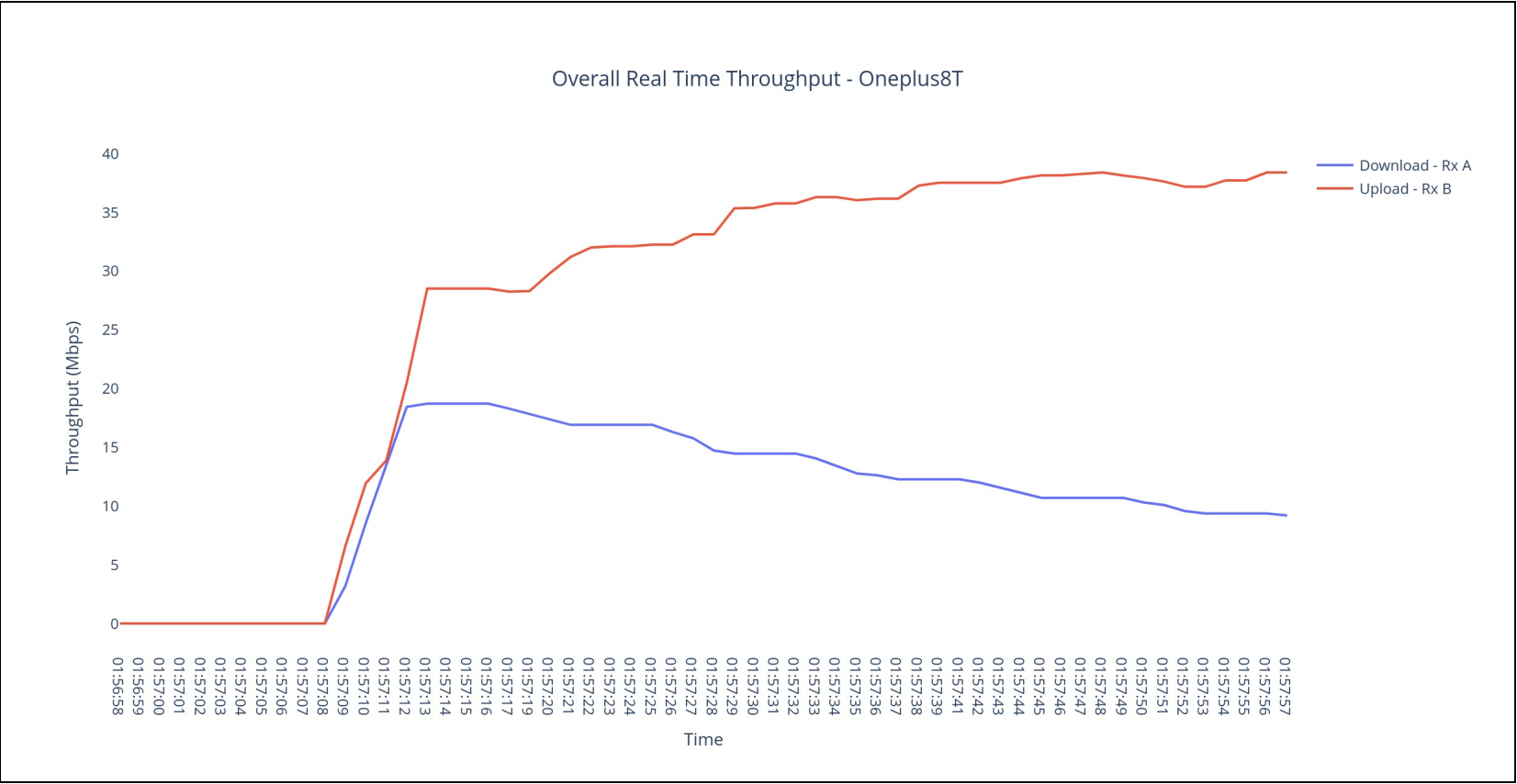


Iteration 19: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0371-0	OnePlus11	-28	8.743	1.758	0.00	12.23
layer3-BI-sta0372-1	OnePlus11	-29	0.251	0.970	54.13	24.61
layer3-BI-sta0373-2	OnePlus11	-29	0.372	0.172	41.83	31.00
layer3-BI-sta0374-3	OnePlus11	-29	8.784	1.185	5.46	13.38
layer3-BI-sta0375-4	OnePlus11	-29	0.210	1.074	55.12	28.67
layer3-BI-sta0376-5	OnePlus11	-29	0.220	0.870	54.37	28.46
layer3-BI-sta0377-6	OnePlus11	-28	8.880	1.482	0.00	18.79
layer3-BI-sta0378-7	OnePlus11	-29	0.184	1.175	54.51	35.92
layer3-BI-sta0379-8	OnePlus11	-28	8.170	1.063	6.16	4.92

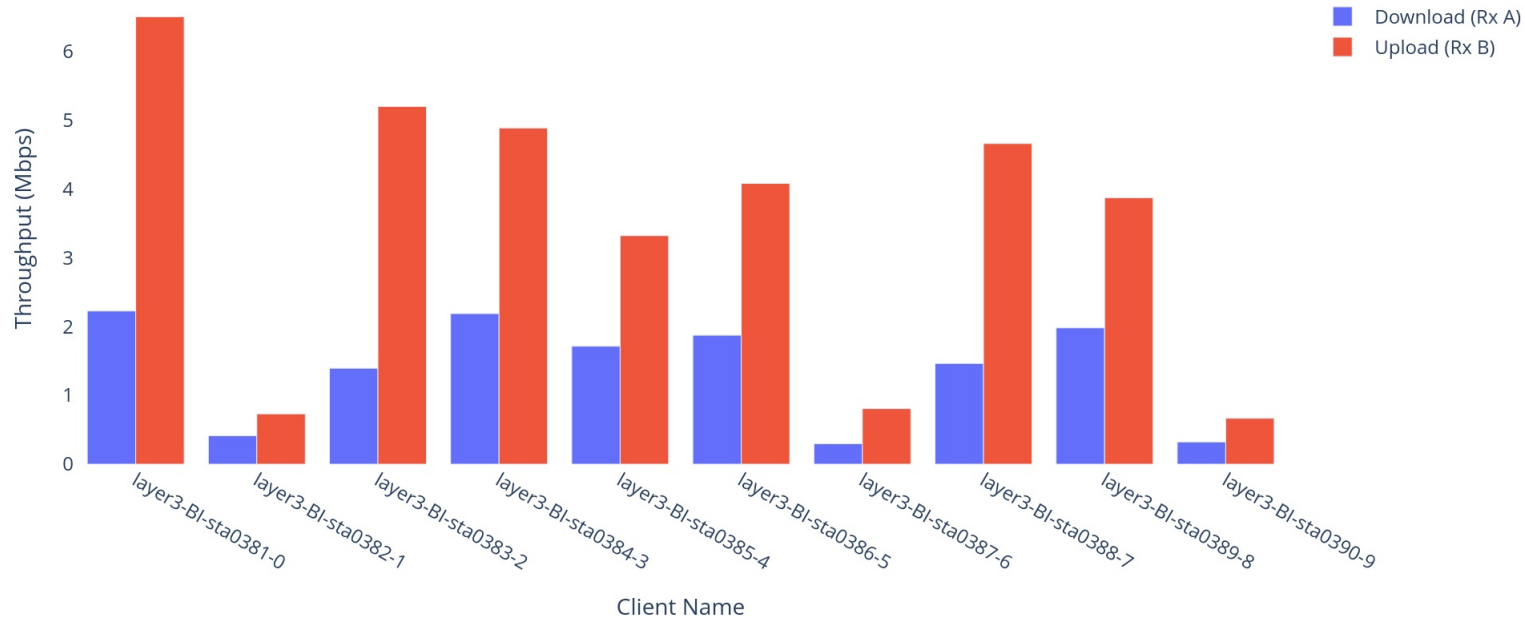
layer3-BI-sta0380-9	OnePlus11	-28	8.741	1.371	0.90	14.79
---------------------	-----------	-----	-------	-------	------	-------

Iteration 20: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 20: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

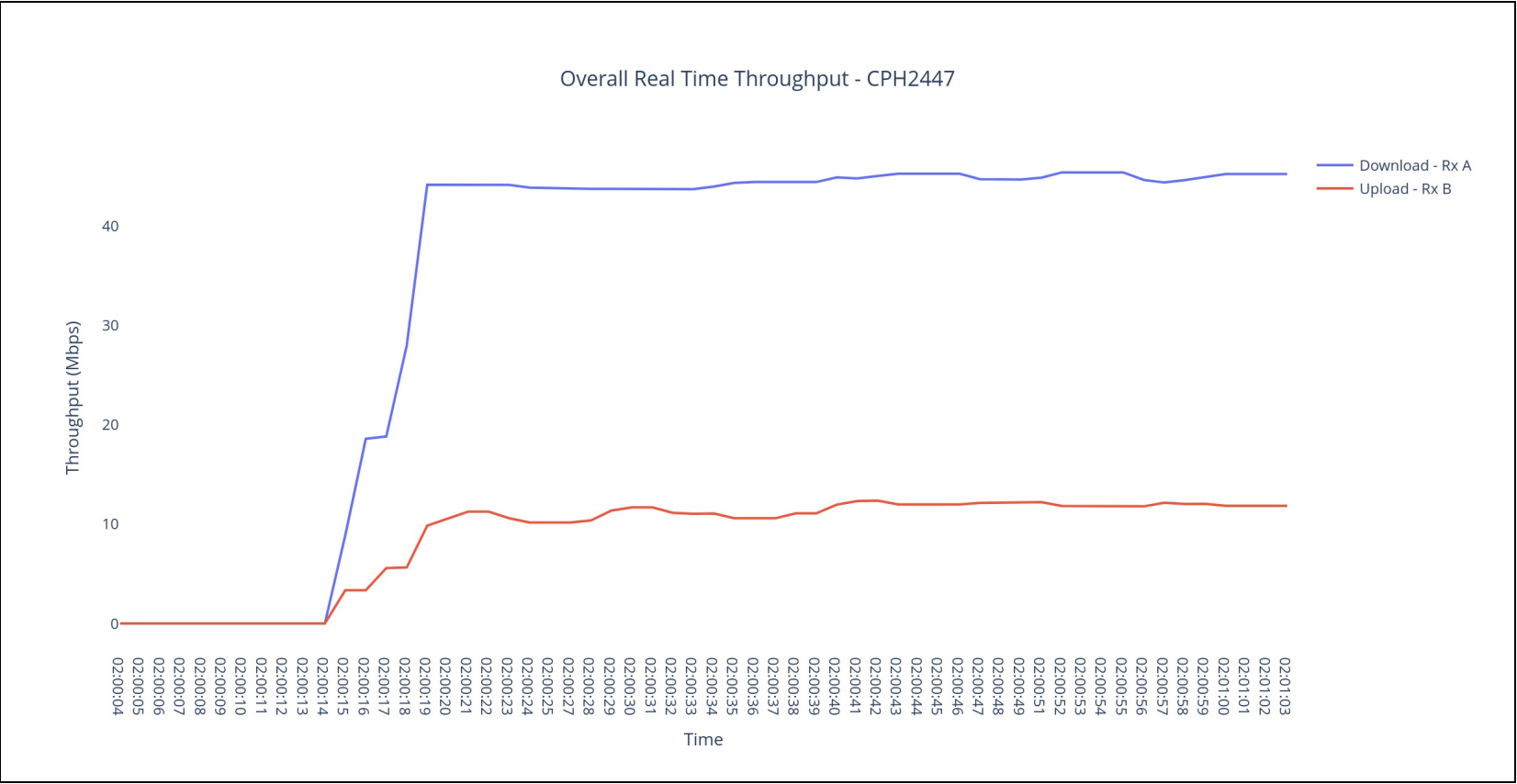


Iteration 20: Per Client Average Throughput [Oneplus8T] - Bidirectional

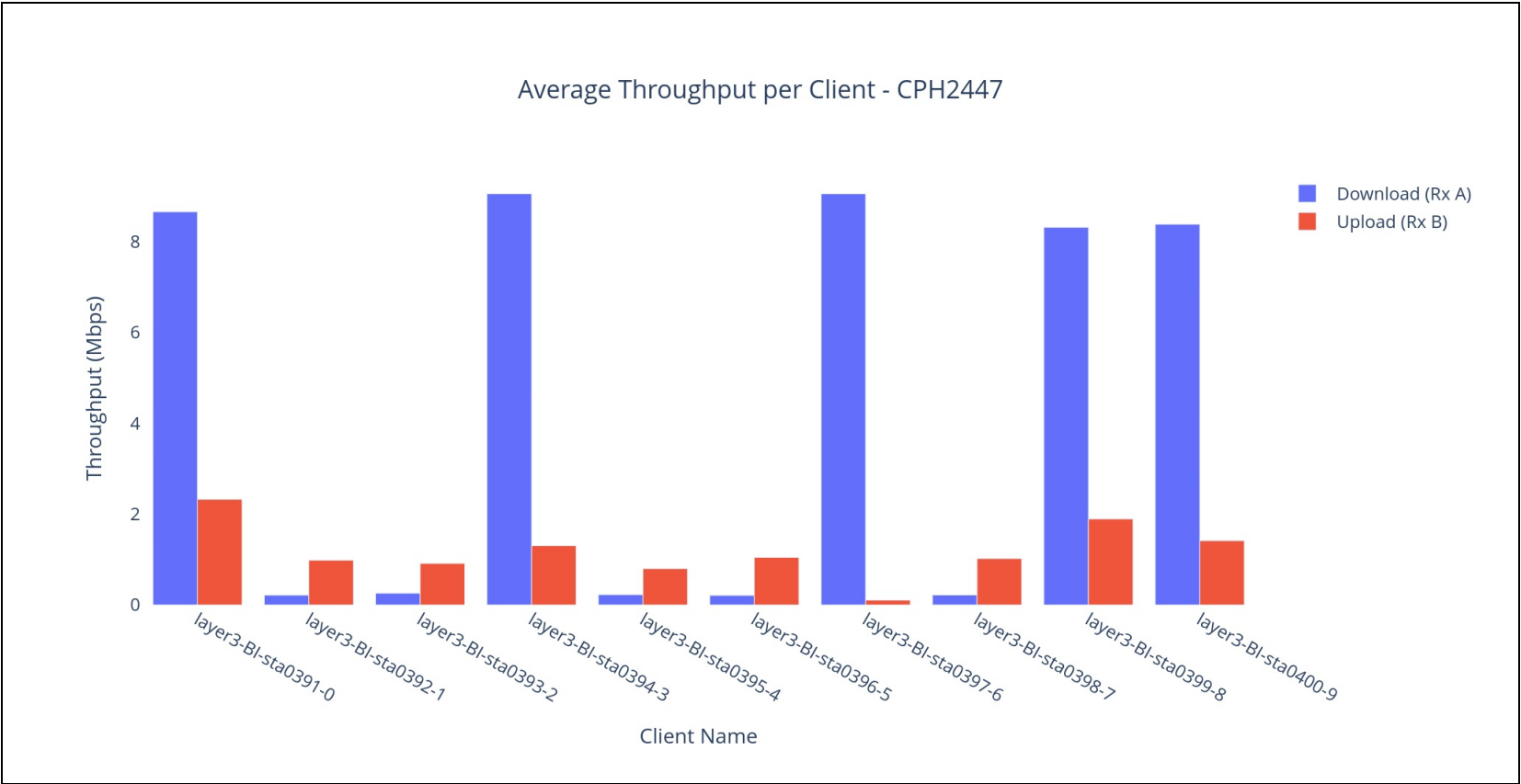
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0381-0	OnePlus8T	-32	2.225	6.499	19.62	18.58
layer3-BI-sta0382-1	OnePlus8T	-32	0.413	0.731	49.96	26.53
layer3-BI-sta0383-2	OnePlus8T	-32	1.394	5.196	8.33	11.59
layer3-BI-sta0384-3	OnePlus8T	-31	2.187	4.883	29.16	14.92
layer3-BI-sta0385-4	OnePlus8T	-32	1.713	3.319	25.04	15.98
layer3-BI-sta0386-5	OnePlus8T	-32	1.873	4.078	23.14	2.43
layer3-BI-sta0387-6	OnePlus8T	-32	0.297	0.807	47.11	32.25
layer3-BI-sta0388-7	OnePlus8T	-32	1.463	4.657	21.33	7.51
layer3-BI-sta0389-8	OnePlus8T	-32	1.980	3.870	9.10	6.71

layer3-BI-sta0390-9	OnePlus8T	-32	0.323	0.667	41.59	33.49
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 20: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 20: Per Client Average Throughput [CPH2447] - Bidirectional

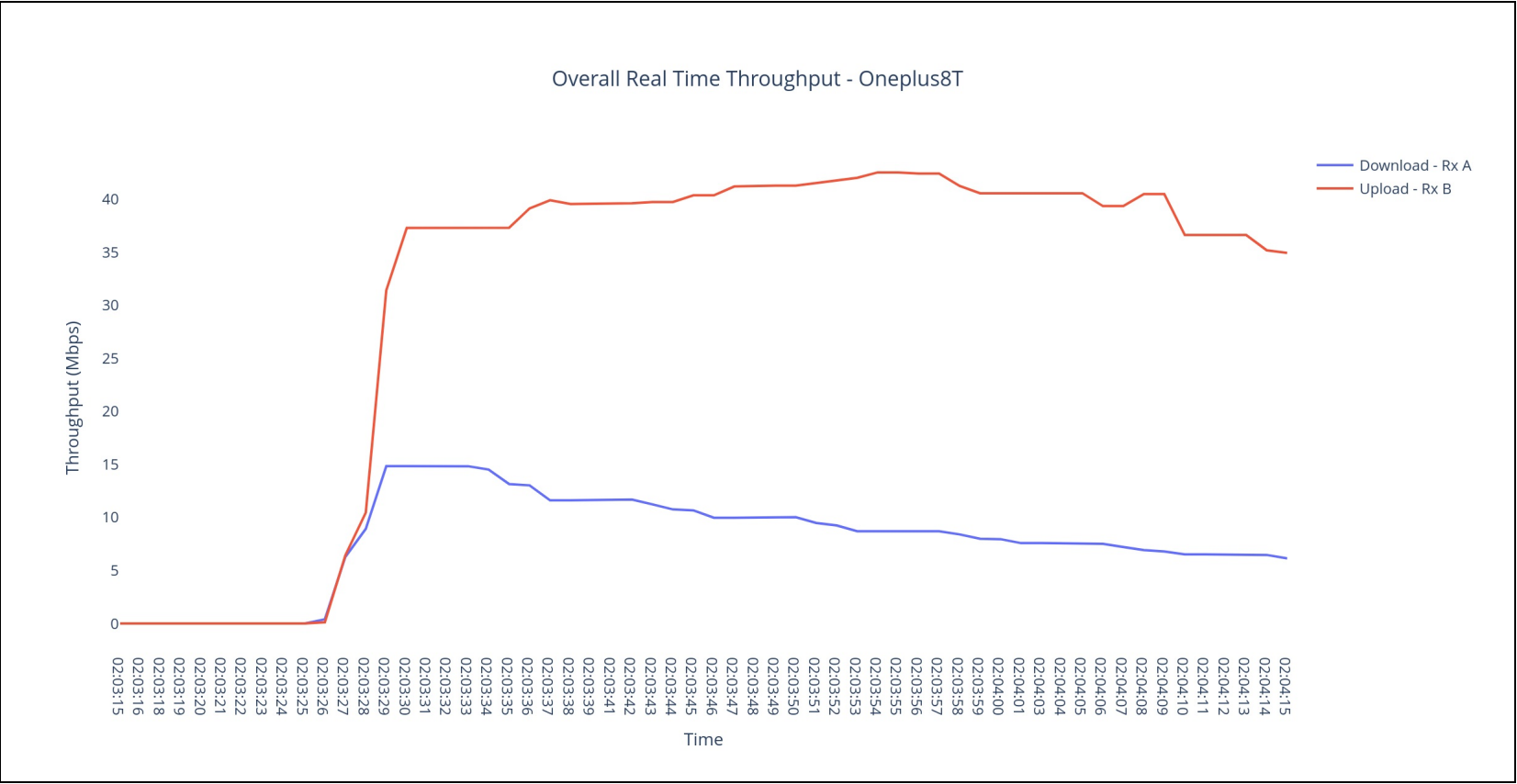


Iteration 20: Per Client Average Throughput [CPH2447] - Bidirectional

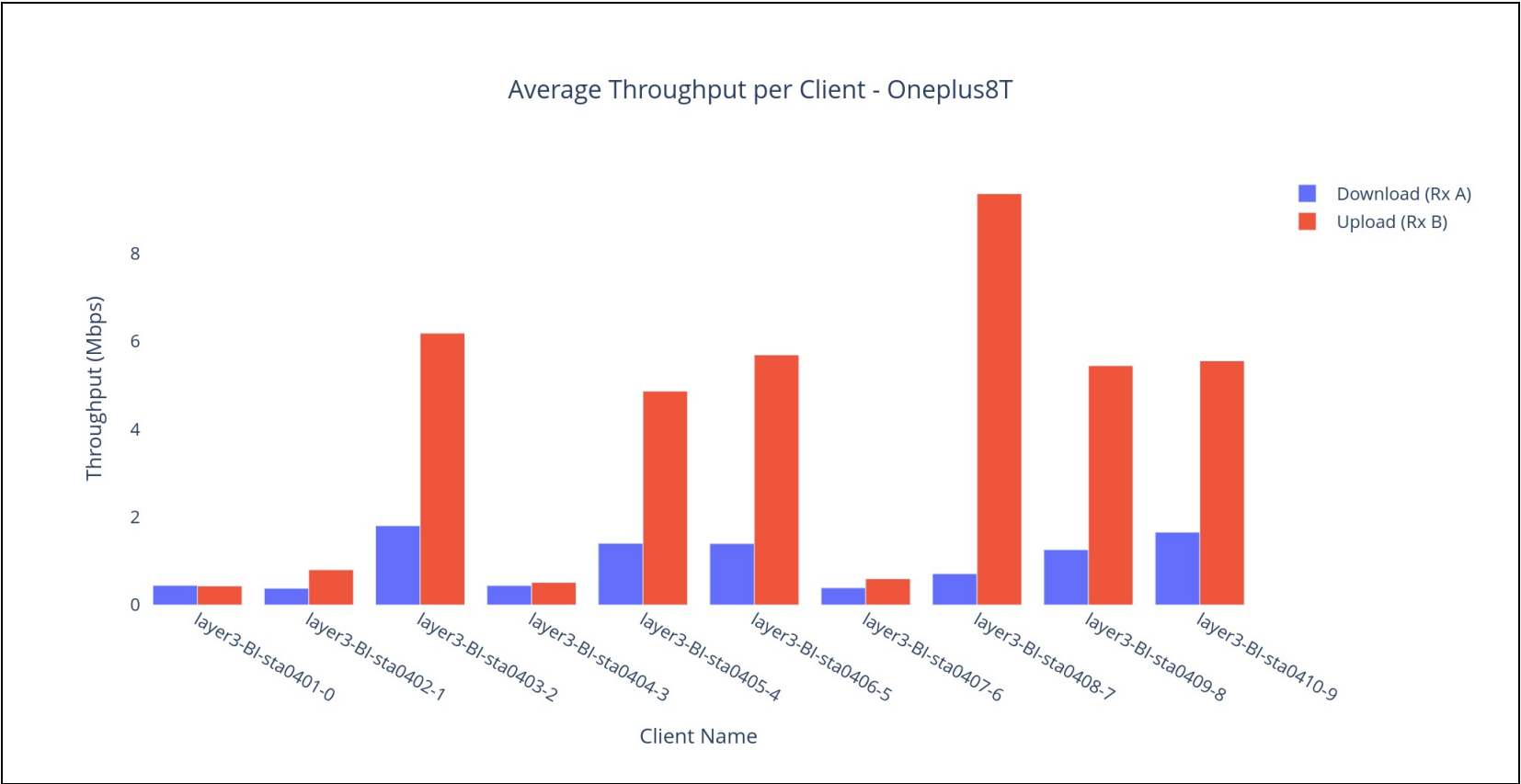
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0391-0	OnePlus11	-28	8.659	2.325	1.65	18.30
layer3-BI-sta0392-1	OnePlus11	-29	0.214	0.986	56.06	35.42
layer3-BI-sta0393-2	OnePlus11	-30	0.258	0.913	61.82	27.57
layer3-BI-sta0394-3	OnePlus11	-28	9.058	1.305	0.00	21.77
layer3-BI-sta0395-4	OnePlus11	-29	0.226	0.798	55.73	36.23
layer3-BI-sta0396-5	OnePlus11	-29	0.210	1.048	54.50	27.89
layer3-BI-sta0397-6	OnePlus11	-28	9.056	0.105	0.88	21.43
layer3-BI-sta0398-7	OnePlus11	-29	0.219	1.022	49.65	29.25
layer3-BI-sta0399-8	OnePlus11	-28	8.317	1.895	4.48	15.13

layer3-BI-sta0400-9	OnePlus11	-28	8.384	1.414	3.49	12.07
---------------------	-----------	-----	-------	-------	------	-------

Iteration 21: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 21: Per Client Average Throughput [Oneplus8T] - Bidirectional

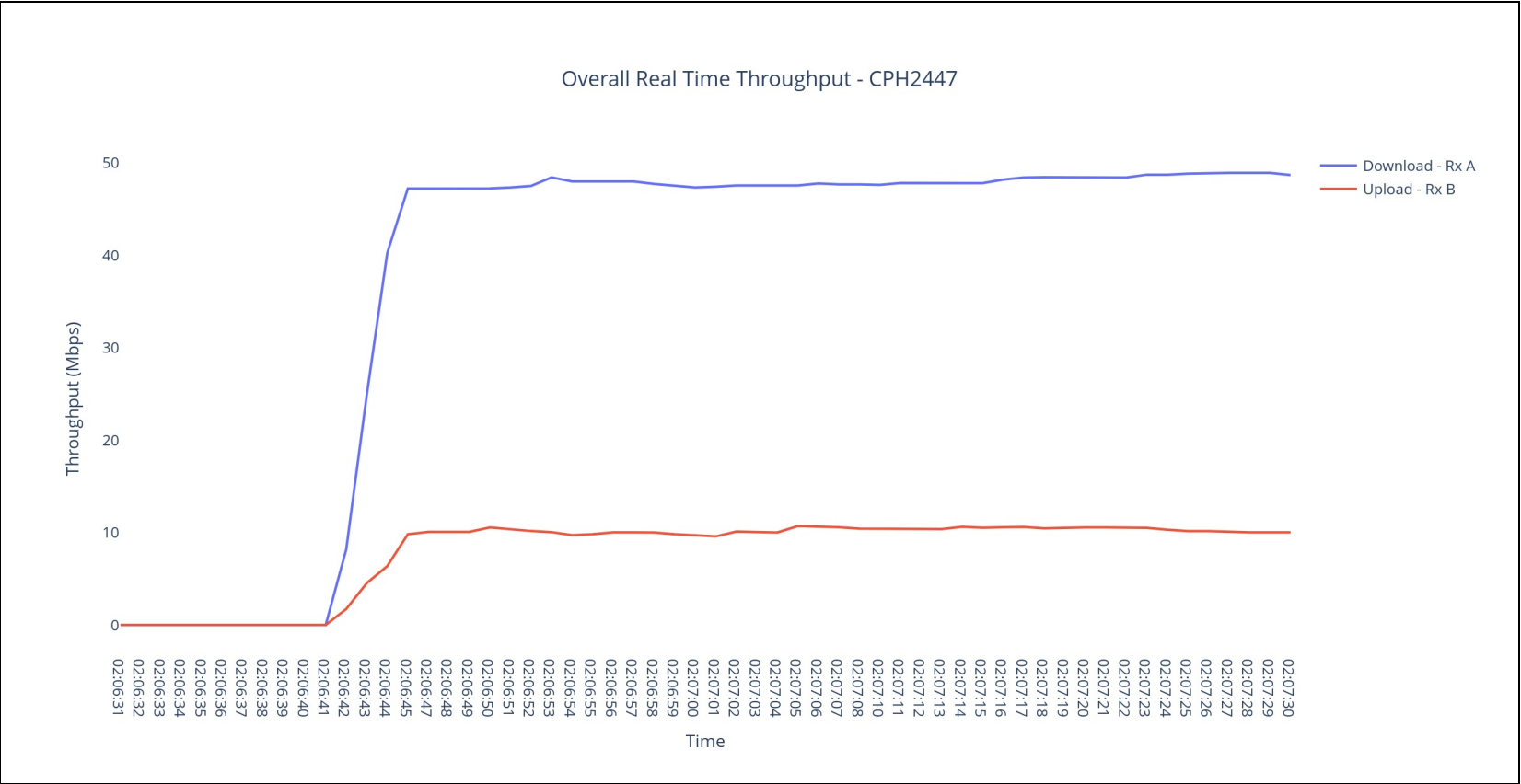


Iteration 21: Per Client Average Throughput [Oneplus8T] - Bidirectional

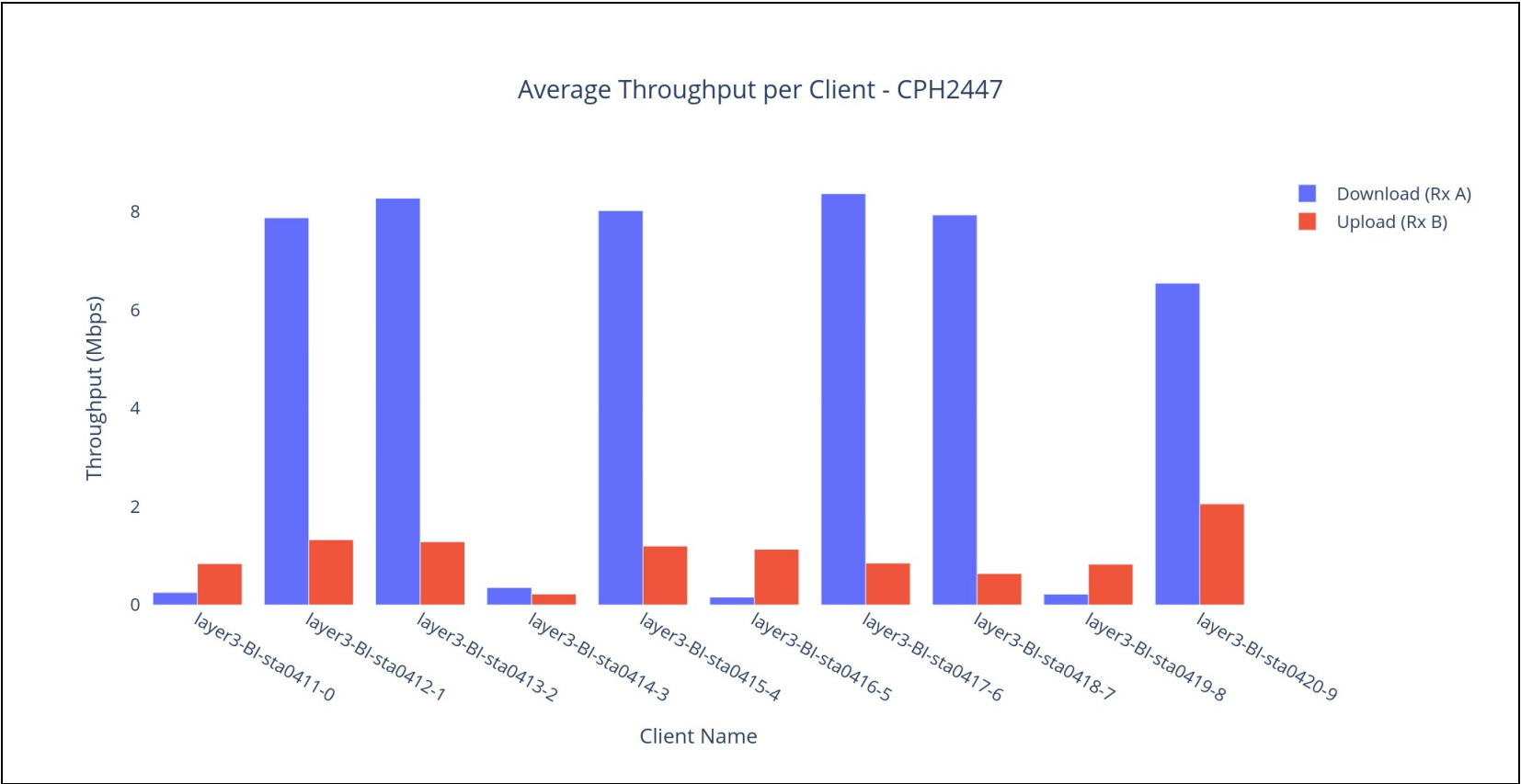
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0401-0	OnePlus8T	-32	0.442	0.431	54.54	16.75
layer3-BI-sta0402-1	OnePlus8T	-32	0.379	0.801	48.00	41.27
layer3-BI-sta0403-2	OnePlus8T	-32	1.801	6.185	33.93	20.92
layer3-BI-sta0404-3	OnePlus8T	-32	0.440	0.512	49.02	32.96
layer3-BI-sta0405-4	OnePlus8T	-31	1.402	4.864	28.93	3.22
layer3-BI-sta0406-5	OnePlus8T	-32	1.395	5.691	40.75	14.76
layer3-BI-sta0407-6	OnePlus8T	-32	0.388	0.594	43.90	37.63
layer3-BI-sta0408-7	OnePlus8T	-32	0.709	9.360	15.63	2.71
layer3-BI-sta0409-8	OnePlus8T	-32	1.257	5.445	37.27	11.63

layer3-BI-sta0410-9	OnePlus8T	-32	1.656	5.555	29.94	8.30
---------------------	-----------	-----	-------	-------	-------	------

Iteration 21: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 21: Per Client Average Throughput [CPH2447] - Bidirectional

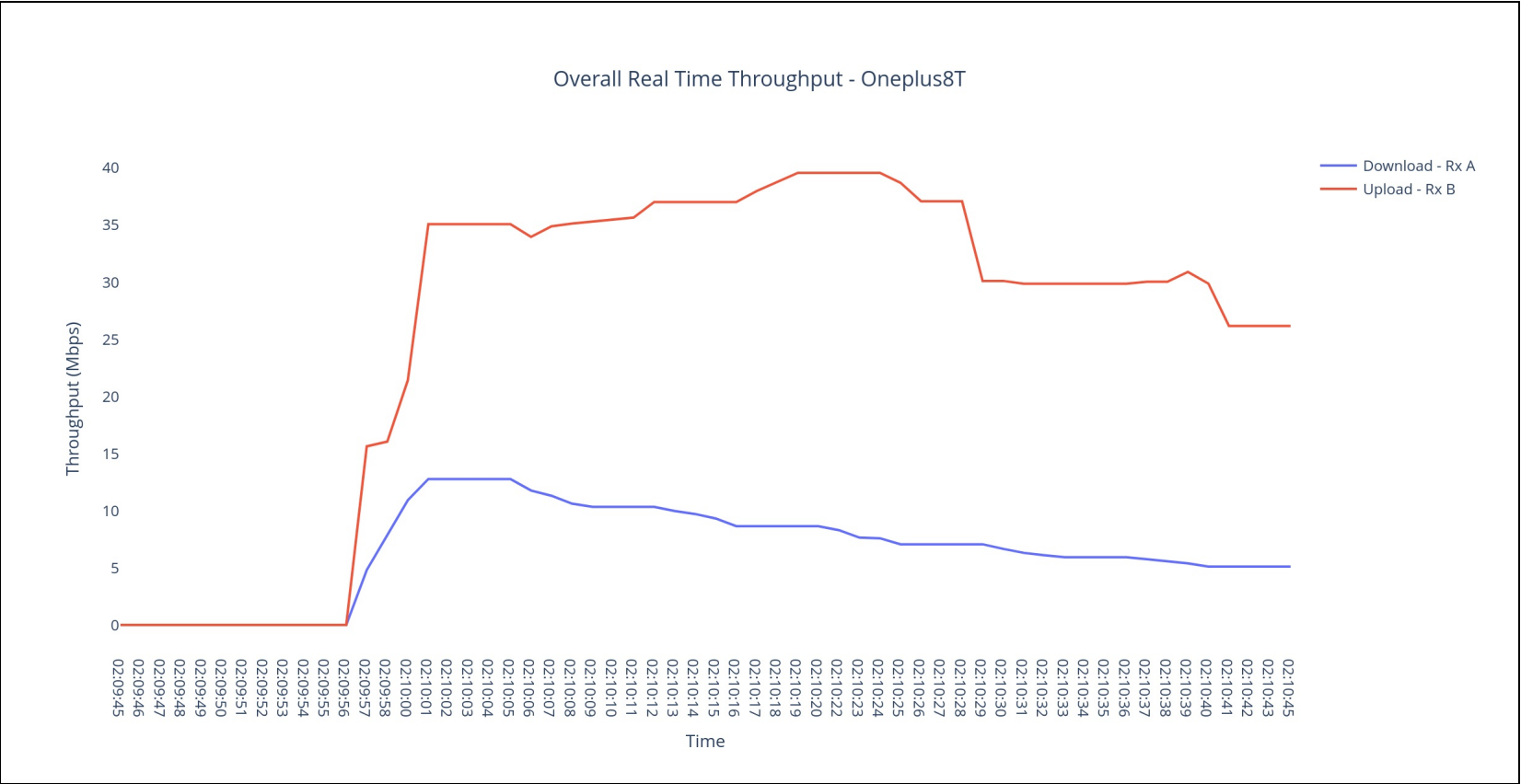


Iteration 21: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0411-0	OnePlus11	-30	0.253	0.838	63.20	24.80
layer3-BI-sta0412-1	OnePlus11	-28	7.871	1.325	0.00	17.22
layer3-BI-sta0413-2	OnePlus11	-28	8.267	1.285	0.00	15.92
layer3-BI-sta0414-3	OnePlus11	-29	0.353	0.222	47.37	29.77
layer3-BI-sta0415-4	OnePlus11	-29	8.016	1.196	0.00	22.26
layer3-BI-sta0416-5	OnePlus11	-30	0.157	1.131	55.34	38.79
layer3-BI-sta0417-6	OnePlus11	-29	8.361	0.851	2.29	17.47
layer3-BI-sta0418-7	OnePlus11	-29	7.928	0.638	2.78	18.15
layer3-BI-sta0419-8	OnePlus11	-30	0.219	0.826	52.76	33.46

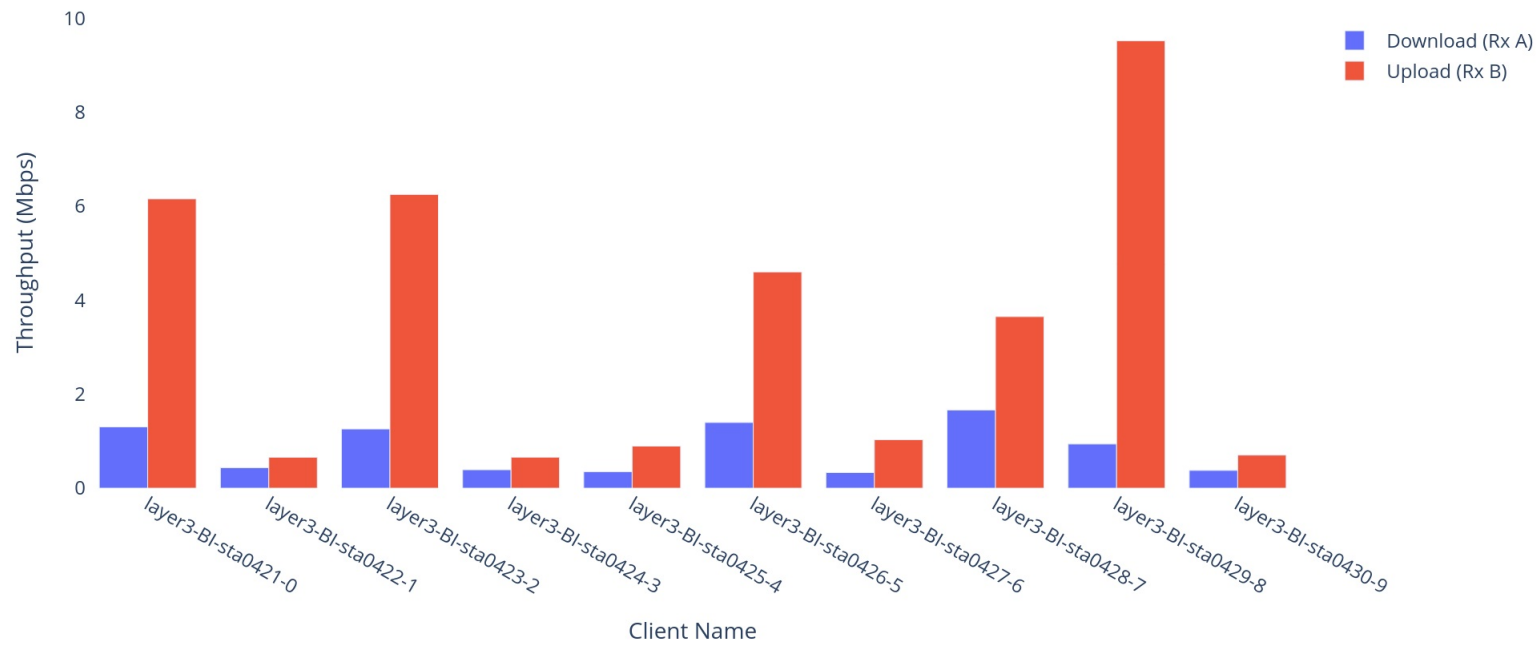
layer3-BI-sta0420-9	OnePlus11	-29	6.540	2.053	2.94	6.17
---------------------	-----------	-----	-------	-------	------	------

Iteration 22: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 22: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

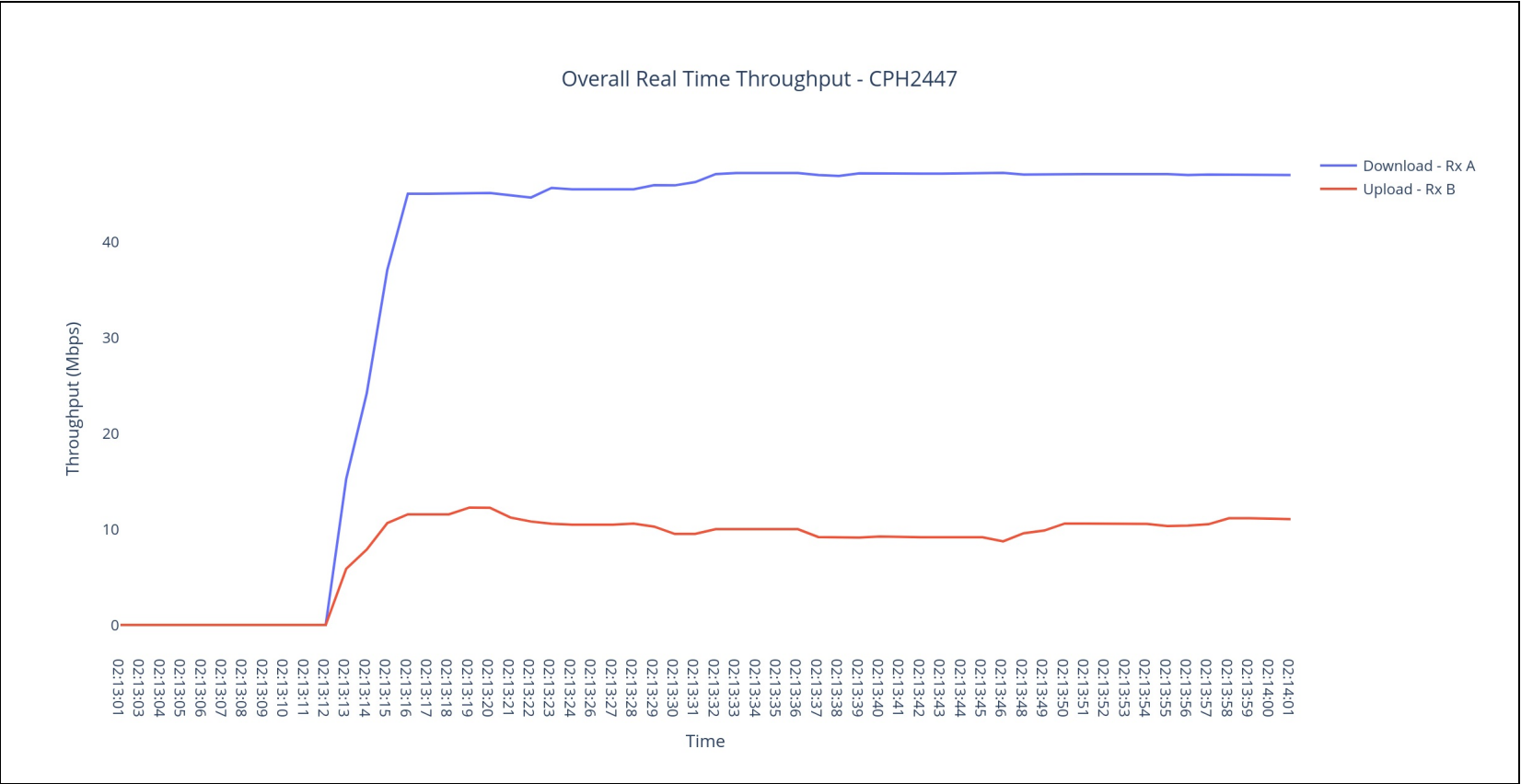


Iteration 22: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0421-0	OnePlus8T	-32	1.304	6.157	16.19	13.76
layer3-BI-sta0422-1	OnePlus8T	-32	0.436	0.658	49.81	29.38
layer3-BI-sta0423-2	OnePlus8T	-31	1.260	6.252	44.66	9.51
layer3-BI-sta0424-3	OnePlus8T	-32	0.392	0.659	49.75	31.49
layer3-BI-sta0425-4	OnePlus8T	-32	0.351	0.895	53.17	25.88
layer3-BI-sta0426-5	OnePlus8T	-31	1.399	4.601	26.85	6.93
layer3-BI-sta0427-6	OnePlus8T	-32	0.332	1.031	55.77	32.53
layer3-BI-sta0428-7	OnePlus8T	-31	1.664	3.651	34.36	8.60
layer3-BI-sta0429-8	OnePlus8T	-32	0.940	9.523	19.08	2.51

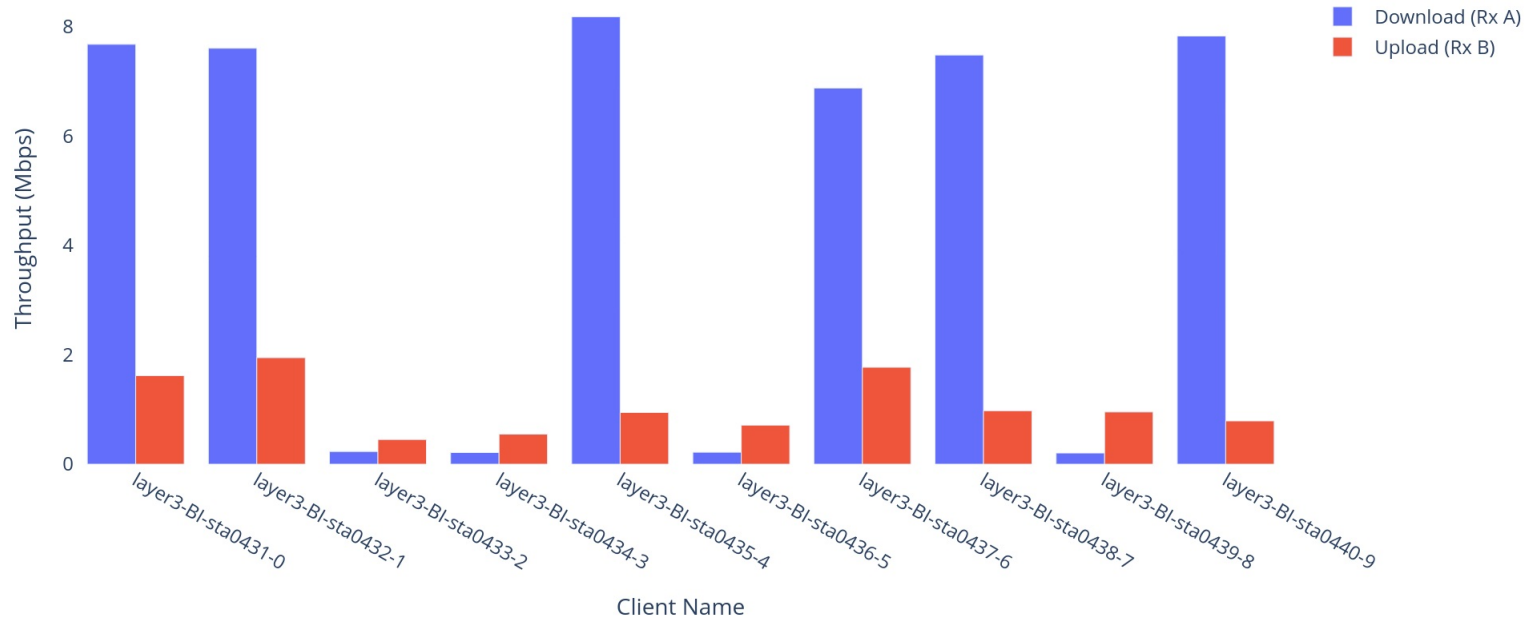
layer3-BI-sta0430-9	OnePlus8T	-32	0.378	0.704	57.03	36.45
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 22: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 22: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

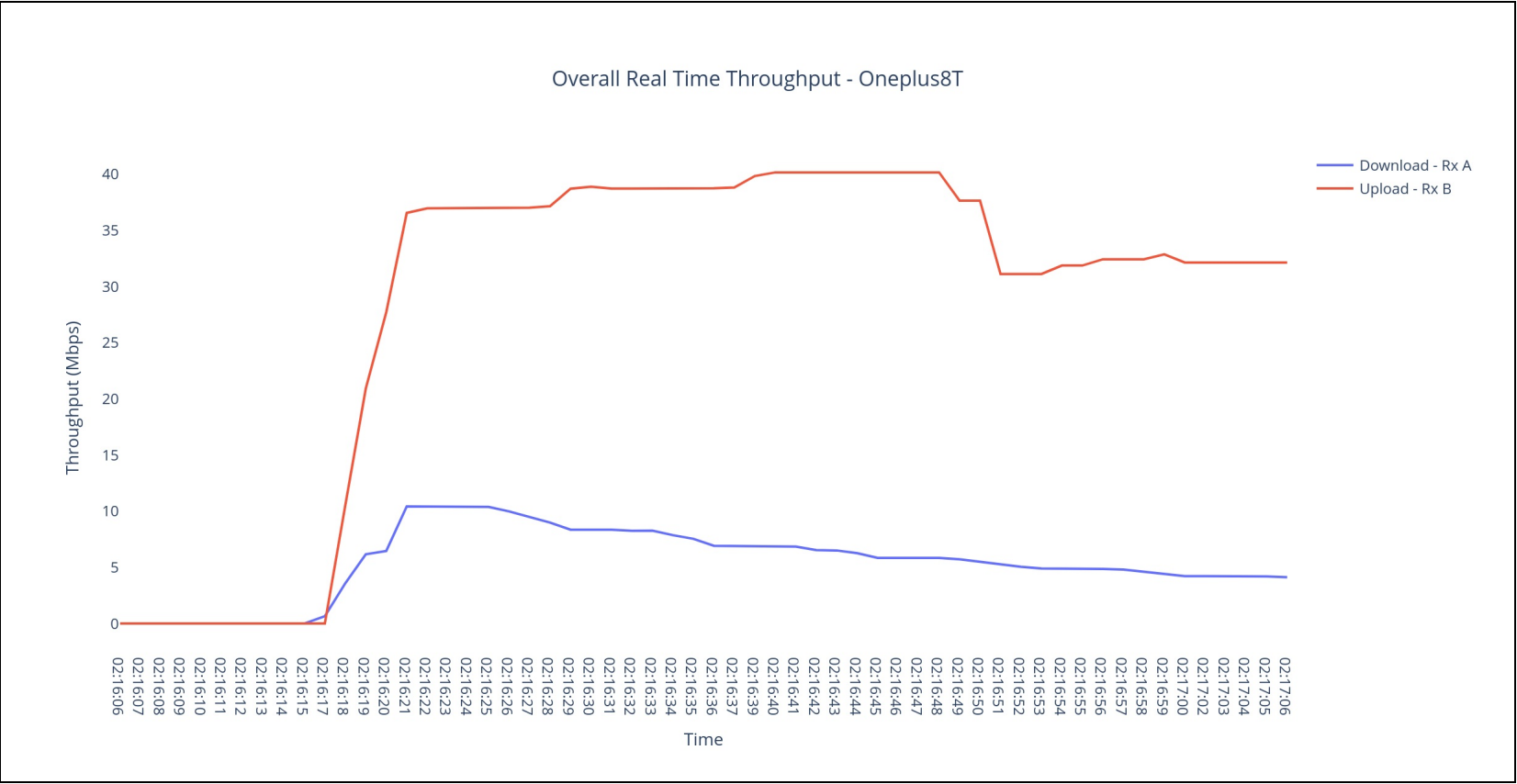


Iteration 22: Per Client Average Throughput [CPH2447] - Bidirectional

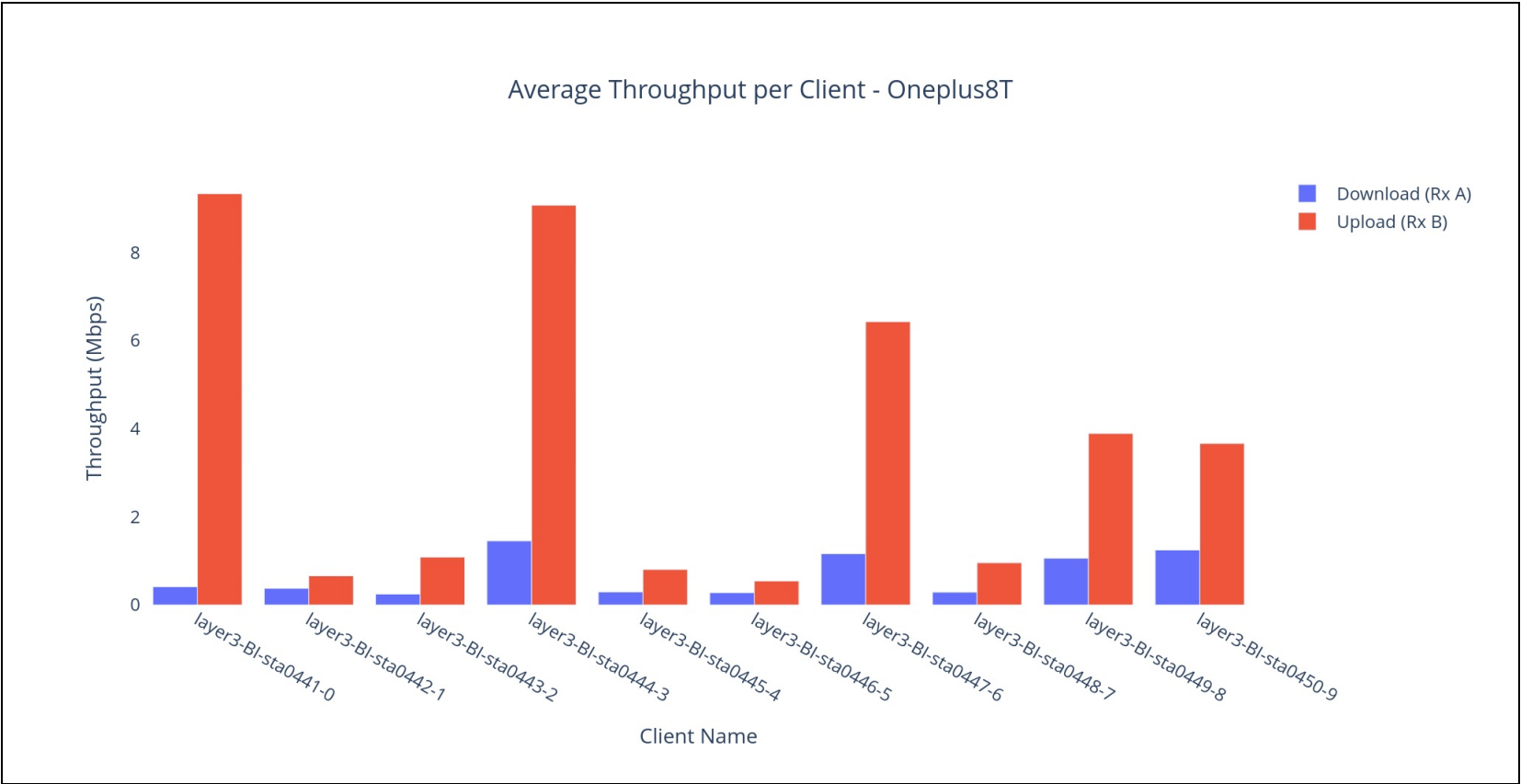
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0431-0	OnePlus11	-29	7.677	1.618	0.00	18.88
layer3-BI-sta0432-1	OnePlus11	-29	7.605	1.947	0.00	14.46
layer3-BI-sta0433-2	OnePlus11	-30	0.232	0.451	69.16	35.08
layer3-BI-sta0434-3	OnePlus11	-30	0.213	0.549	56.77	35.10
layer3-BI-sta0435-4	OnePlus11	-29	8.181	0.945	6.18	17.86
layer3-BI-sta0436-5	OnePlus11	-30	0.218	0.713	52.39	32.32
layer3-BI-sta0437-6	OnePlus11	-29	6.877	1.772	2.55	4.83
layer3-BI-sta0438-7	OnePlus11	-29	7.481	0.977	7.76	6.42
layer3-BI-sta0439-8	OnePlus11	-30	0.204	0.955	45.58	32.37

layer3-BI-sta0440-9	OnePlus11	-29	7.828	0.791	4.61	13.19
---------------------	-----------	-----	-------	-------	------	-------

Iteration 23: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 23: Per Client Average Throughput [Oneplus8T] - Bidirectional

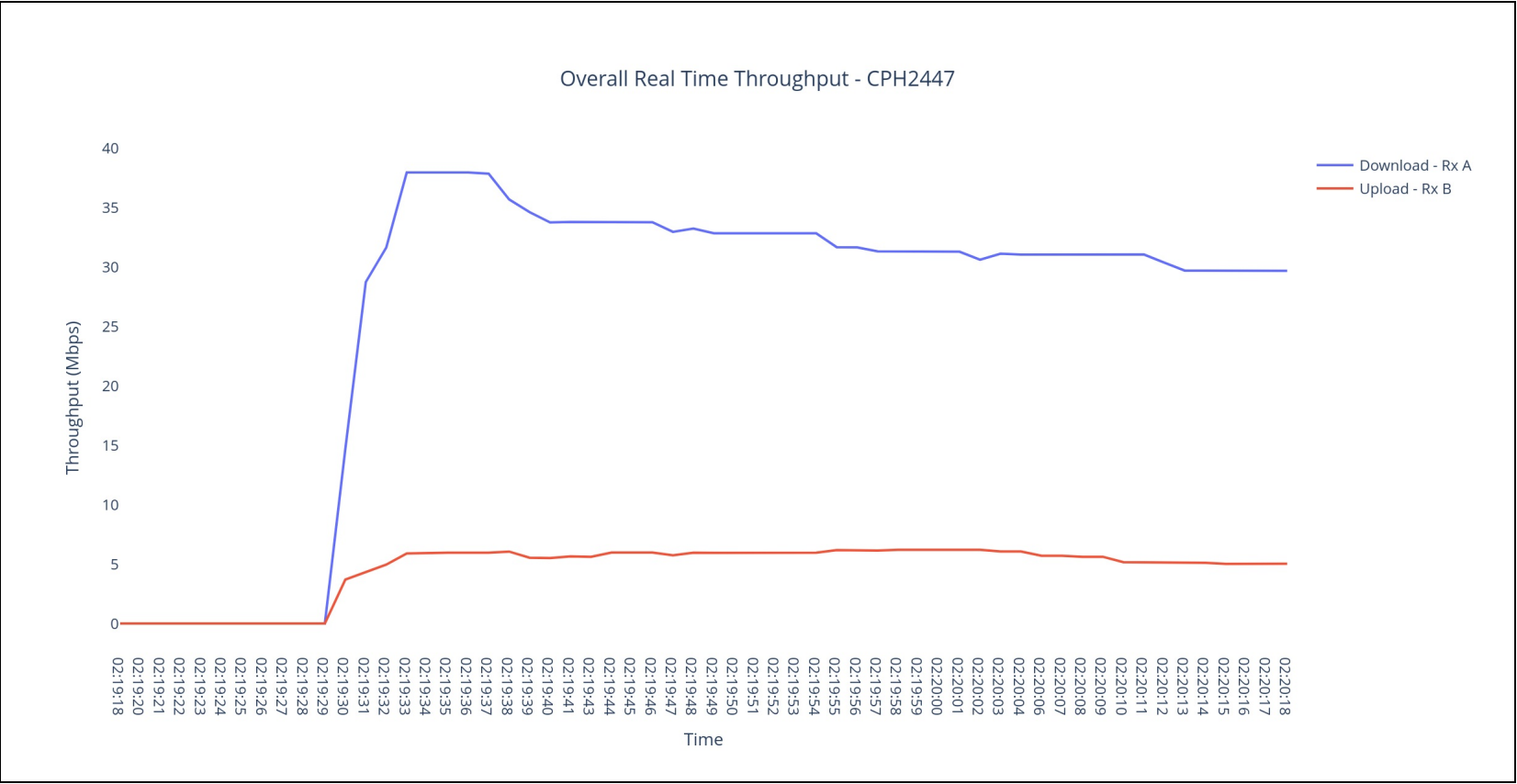


Iteration 23: Per Client Average Throughput [Oneplus8T] - Bidirectional

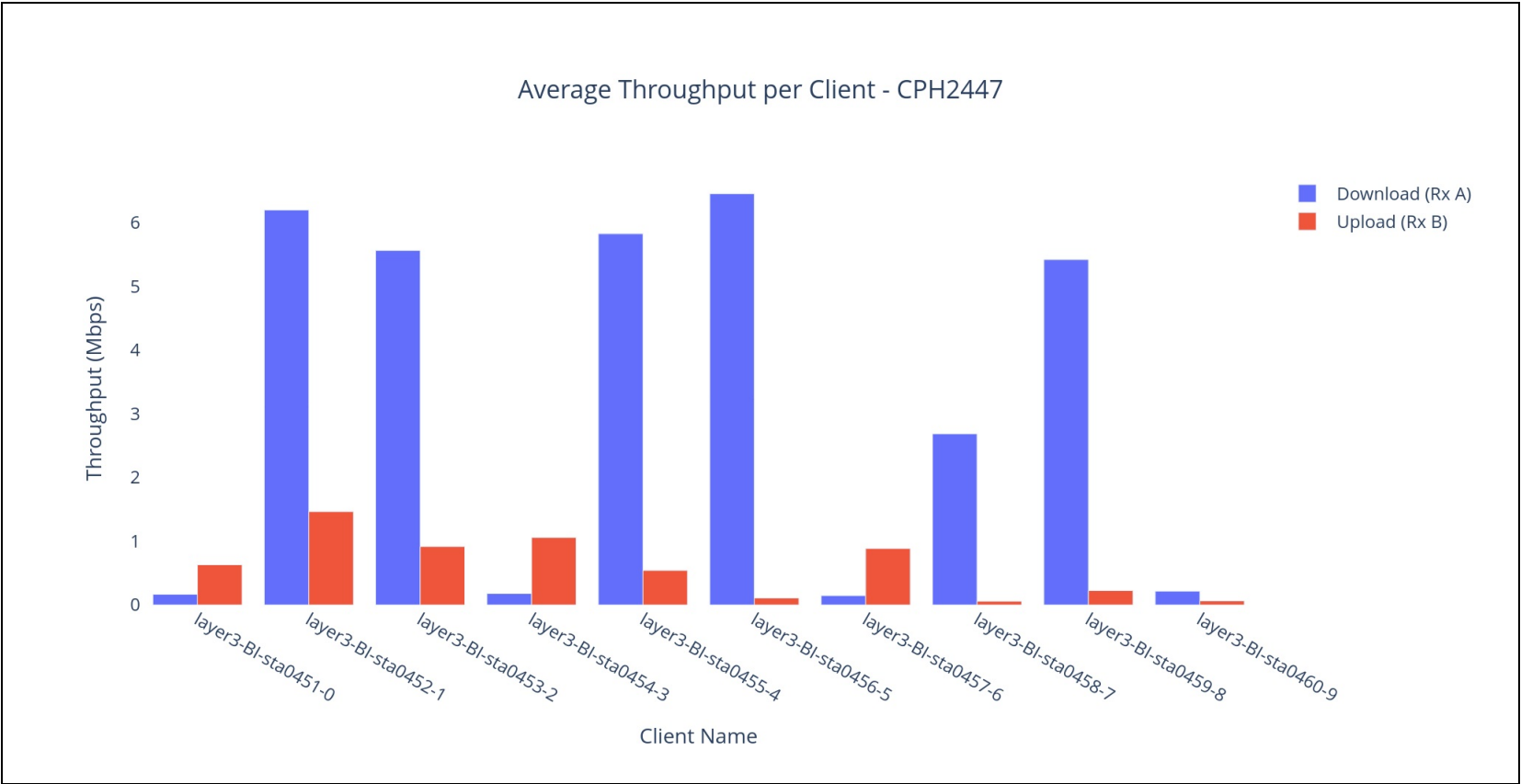
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0441-0	OnePlus8T	-32	0.413	9.335	31.97	4.30
layer3-BI-sta0442-1	OnePlus8T	-32	0.376	0.660	55.78	22.10
layer3-BI-sta0443-2	OnePlus8T	-32	0.247	1.085	54.47	31.09
layer3-BI-sta0444-3	OnePlus8T	-32	1.454	9.073	41.59	6.45
layer3-BI-sta0445-4	OnePlus8T	-32	0.295	0.804	55.89	30.99
layer3-BI-sta0446-5	OnePlus8T	-32	0.278	0.542	51.92	34.76
layer3-BI-sta0447-6	OnePlus8T	-32	1.163	6.430	40.28	13.43
layer3-BI-sta0448-7	OnePlus8T	-32	0.288	0.956	51.79	33.57
layer3-BI-sta0449-8	OnePlus8T	-32	1.059	3.892	39.71	21.72

layer3-BI-sta0450-9	OnePlus8T	-32	1.247	3.664	27.70	13.94
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 23: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 23: Per Client Average Throughput [CPH2447] - Bidirectional

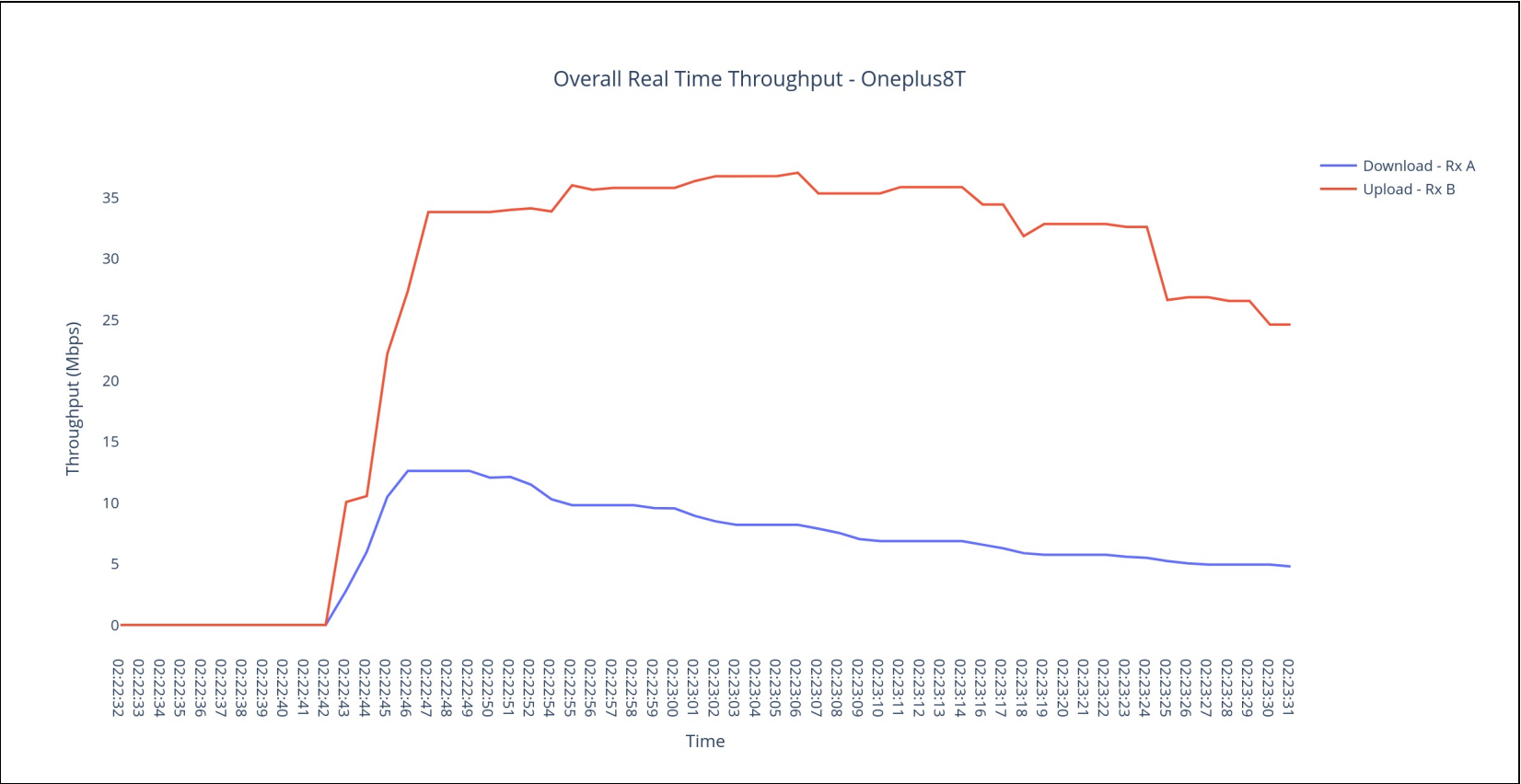


Iteration 23: Per Client Average Throughput [CPH2447] - Bidirectional

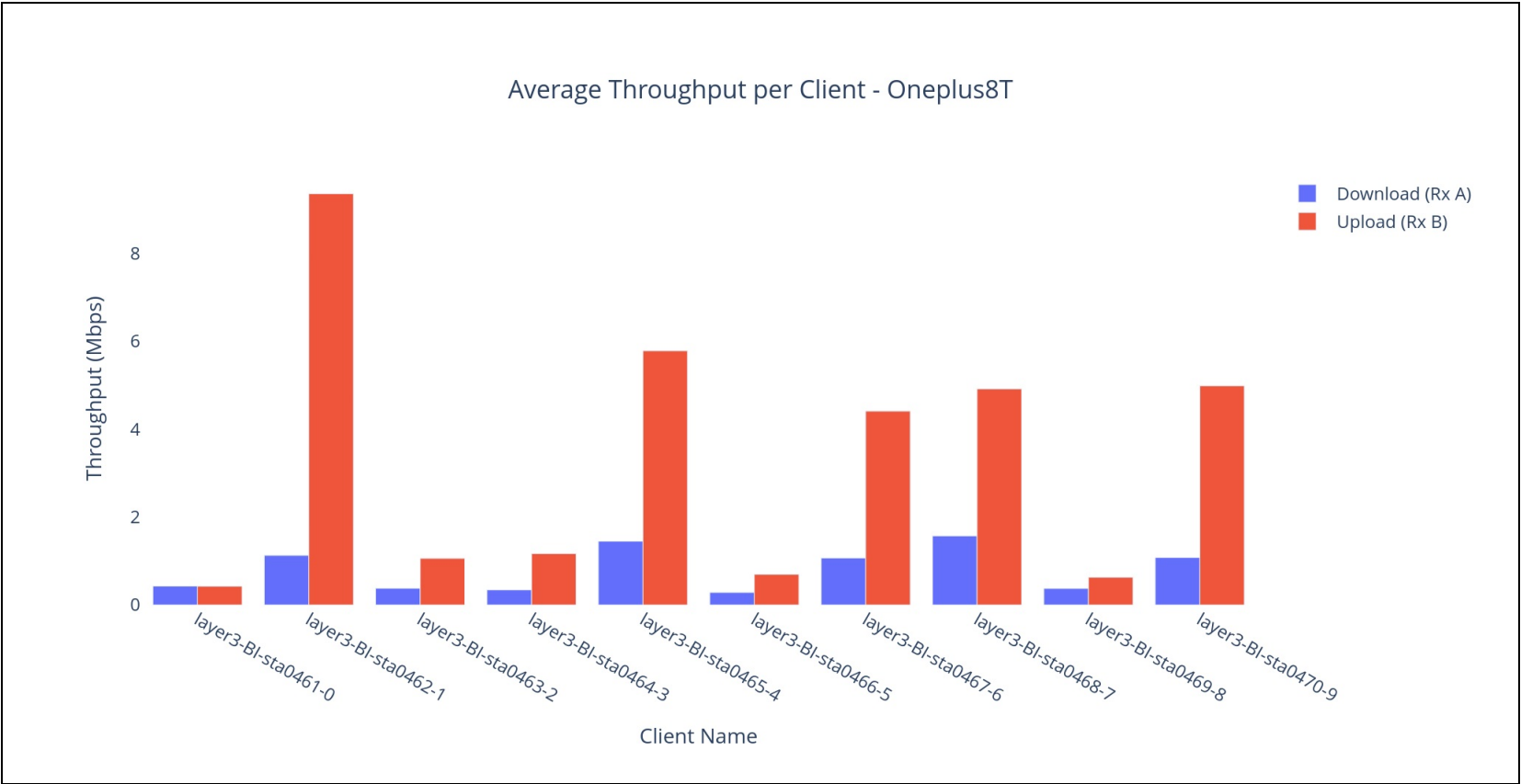
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0451-0	OnePlus11	-30	0.166	0.630	64.70	35.10
layer3-BI-sta0452-1	OnePlus11	-29	6.198	1.466	8.15	13.16
layer3-BI-sta0453-2	OnePlus11	-28	5.563	0.916	5.06	23.15
layer3-BI-sta0454-3	OnePlus11	-30	0.179	1.059	57.96	34.82
layer3-BI-sta0455-4	OnePlus11	-28	5.826	0.542	2.03	23.40
layer3-BI-sta0456-5	OnePlus11	-28	6.455	0.108	3.67	26.71
layer3-BI-sta0457-6	OnePlus11	-30	0.147	0.886	60.70	26.73
layer3-BI-sta0458-7	OnePlus11	-29	2.685	0.058	2.07	45.69
layer3-BI-sta0459-8	OnePlus11	-28	5.421	0.225	3.60	17.35

layer3-BI-sta0460-9	OnePlus11	-30	0.216	0.063	44.46	36.53
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 24: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 24: Per Client Average Throughput [Oneplus8T] - Bidirectional

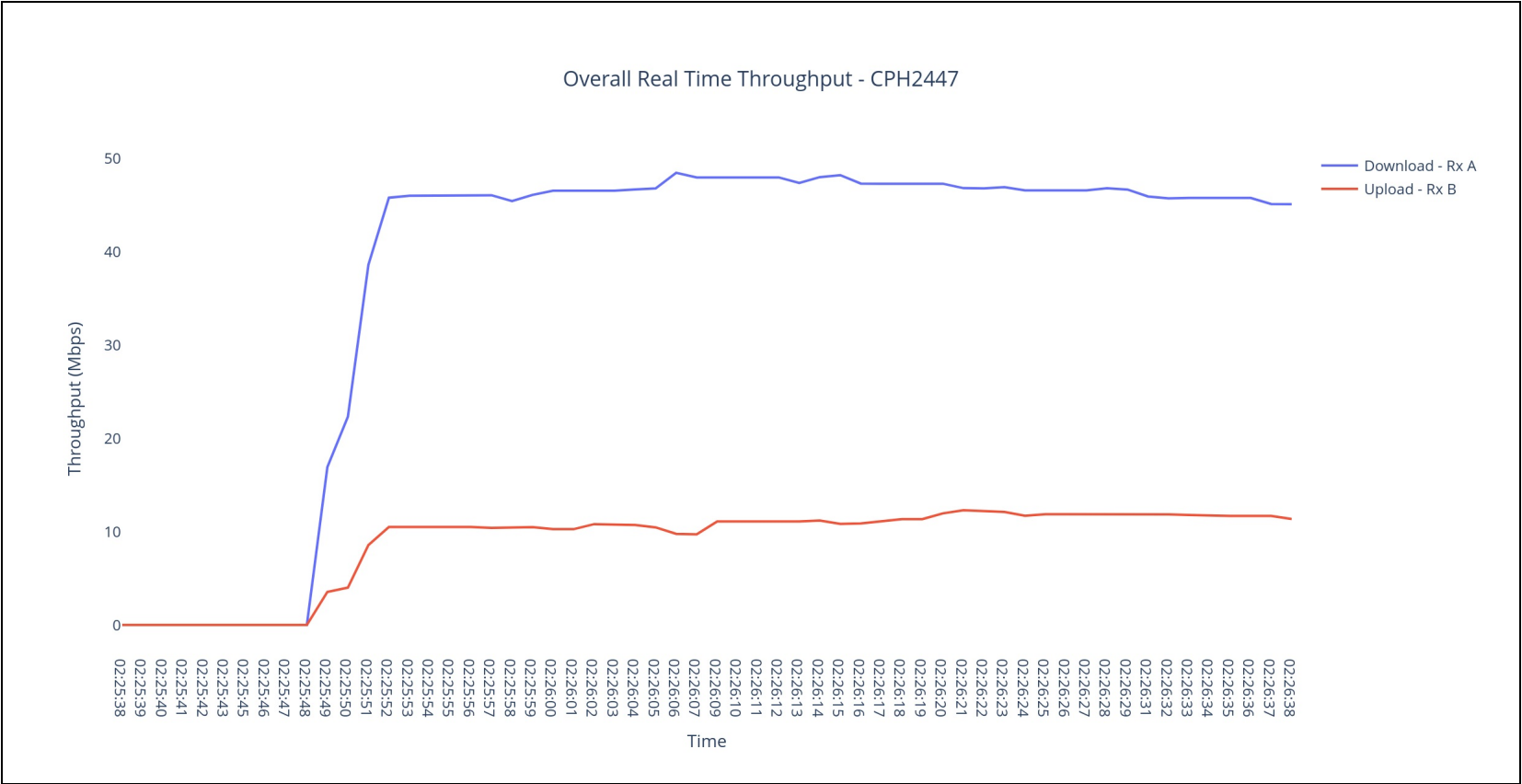


Iteration 24: Per Client Average Throughput [Oneplus8T] - Bidirectional

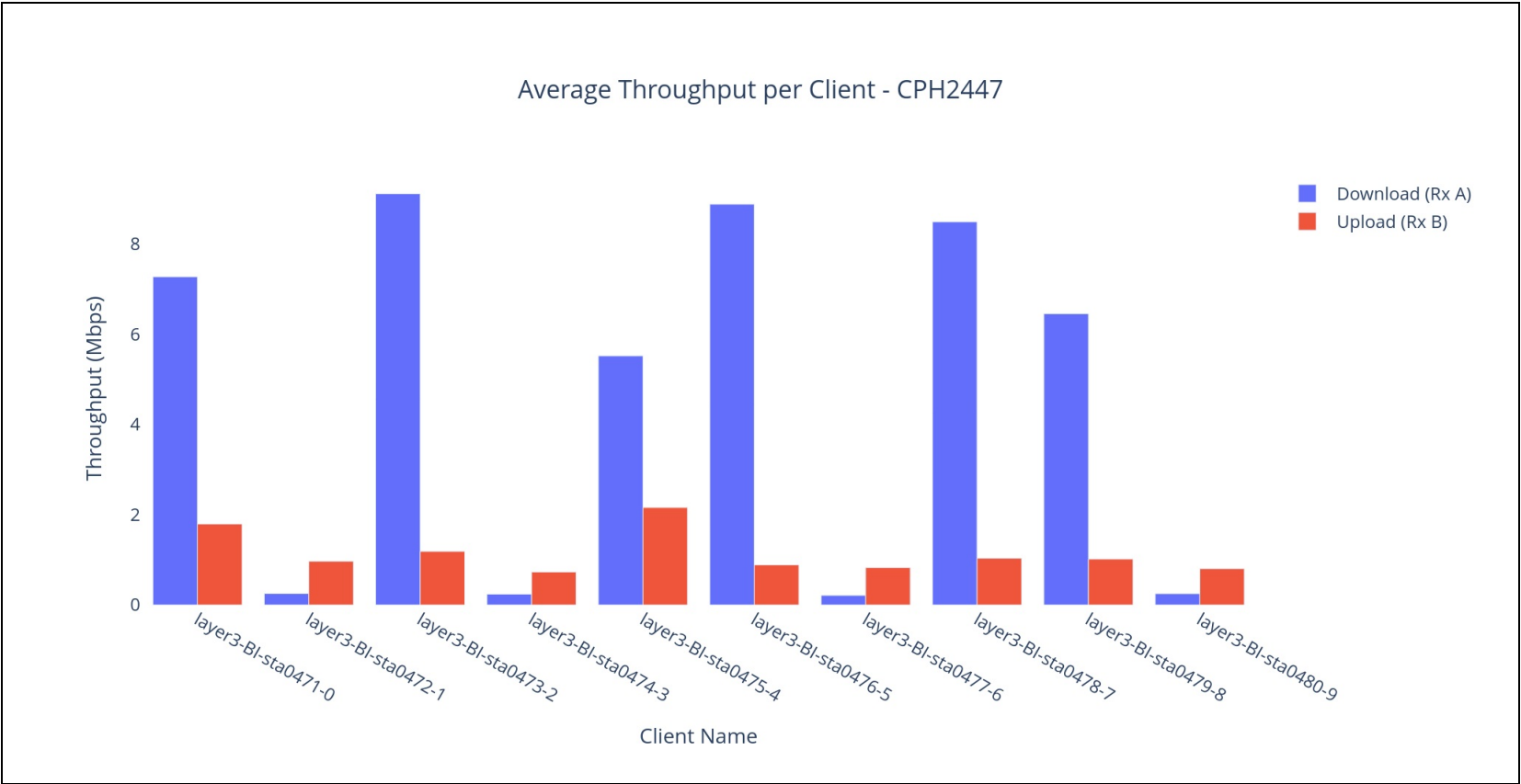
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0461-0	OnePlus8T	-32	0.429	0.424	52.72	35.65
layer3-BI-sta0462-1	OnePlus8T	-32	1.126	9.355	29.20	4.29
layer3-BI-sta0463-2	OnePlus8T	-32	0.379	1.058	52.55	34.60
layer3-BI-sta0464-3	OnePlus8T	-32	0.342	1.168	51.75	32.84
layer3-BI-sta0465-4	OnePlus8T	-31	1.449	5.780	31.87	7.44
layer3-BI-sta0466-5	OnePlus8T	-32	0.284	0.697	52.02	33.84
layer3-BI-sta0467-6	OnePlus8T	-32	1.068	4.408	31.01	11.50
layer3-BI-sta0468-7	OnePlus8T	-32	1.571	4.914	36.80	16.42
layer3-BI-sta0469-8	OnePlus8T	-32	0.374	0.629	46.74	32.71

layer3-BI-sta0470-9	OnePlus8T	-32	1.077	4.985	40.32	11.29
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 24: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 24: Per Client Average Throughput [CPH2447] - Bidirectional

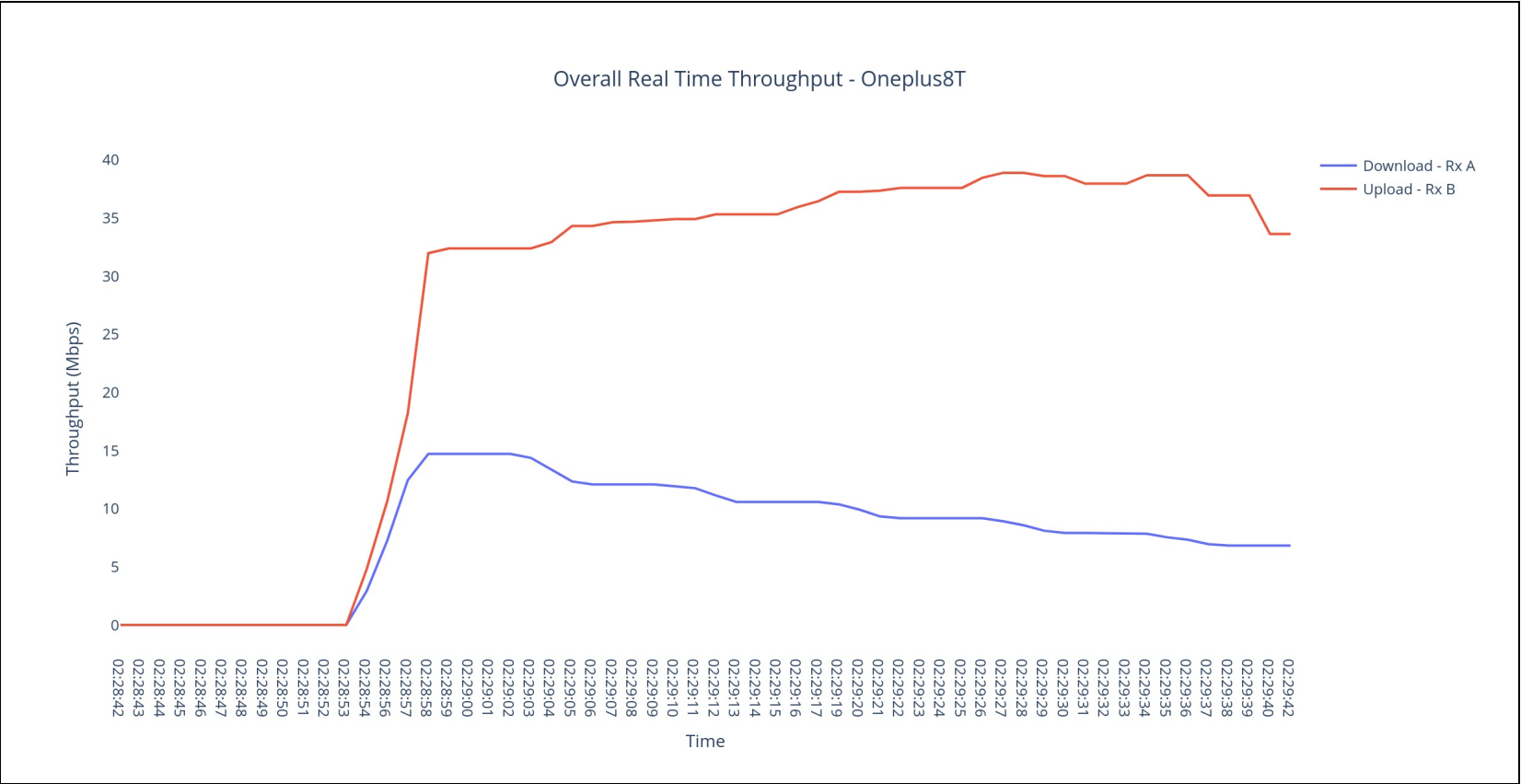


Iteration 24: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0471-0	OnePlus11	-29	7.271	1.793	1.61	13.93
layer3-BI-sta0472-1	OnePlus11	-30	0.253	0.966	54.31	34.62
layer3-BI-sta0473-2	OnePlus11	-28	9.110	1.188	1.30	14.07
layer3-BI-sta0474-3	OnePlus11	-30	0.240	0.731	52.09	39.43
layer3-BI-sta0475-4	OnePlus11	-28	5.517	2.157	1.85	10.47
layer3-BI-sta0476-5	OnePlus11	-28	8.876	0.886	0.00	29.24
layer3-BI-sta0477-6	OnePlus11	-30	0.212	0.828	58.56	15.60
layer3-BI-sta0478-7	OnePlus11	-28	8.486	1.034	3.89	23.81
layer3-BI-sta0479-8	OnePlus11	-28	6.452	1.016	6.18	12.60

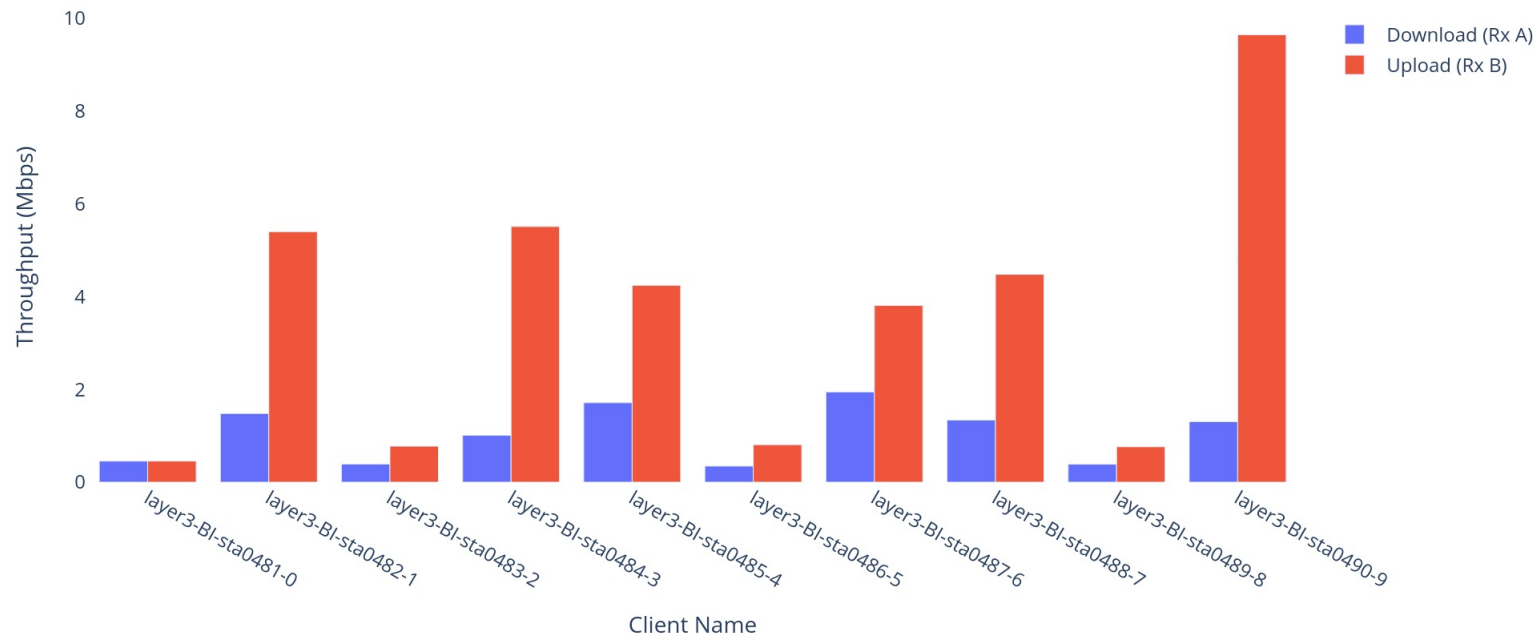
layer3-BI-sta0480-9	OnePlus11	-30	0.249	0.802	50.27	29.75
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 25: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 25: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

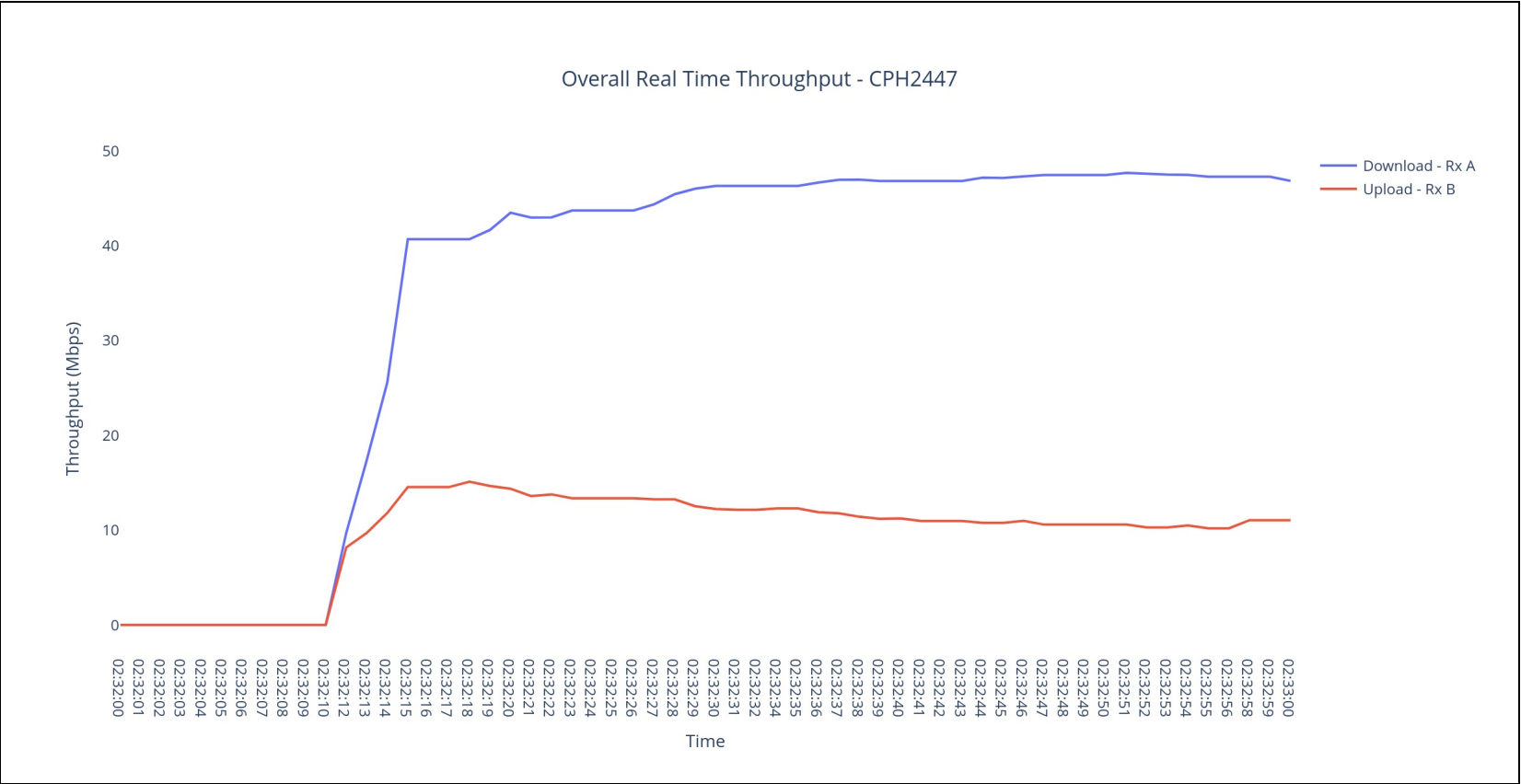


Iteration 25: Per Client Average Throughput [Oneplus8T] - Bidirectional

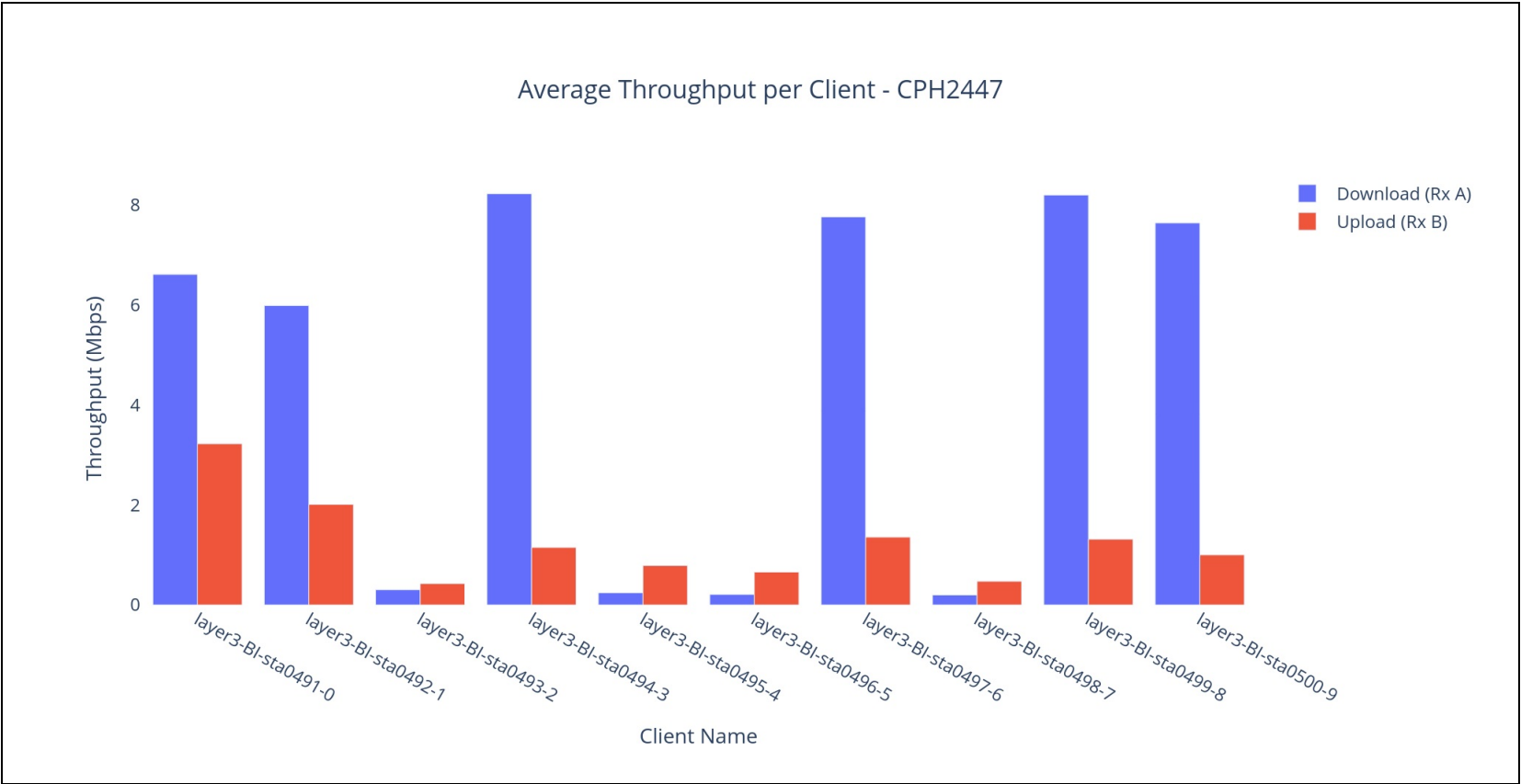
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0481-0	OnePlus8T	-32	0.454	0.455	52.07	20.49
layer3-BI-sta0482-1	OnePlus8T	-32	1.481	5.400	26.09	5.14
layer3-BI-sta0483-2	OnePlus8T	-32	0.391	0.776	52.61	22.00
layer3-BI-sta0484-3	OnePlus8T	-32	1.012	5.511	13.92	3.06
layer3-BI-sta0485-4	OnePlus8T	-32	1.713	4.245	25.14	6.95
layer3-BI-sta0486-5	OnePlus8T	-32	0.347	0.808	46.80	27.02
layer3-BI-sta0487-6	OnePlus8T	-31	1.945	3.811	27.12	10.77
layer3-BI-sta0488-7	OnePlus8T	-32	1.339	4.480	29.33	12.12
layer3-BI-sta0489-8	OnePlus8T	-32	0.388	0.763	46.05	27.50

layer3-BI-sta0490-9	OnePlus8T	-32	1.305	9.646	26.64	0.00
---------------------	-----------	-----	-------	-------	-------	------

Iteration 25: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 25: Per Client Average Throughput [CPH2447] - Bidirectional

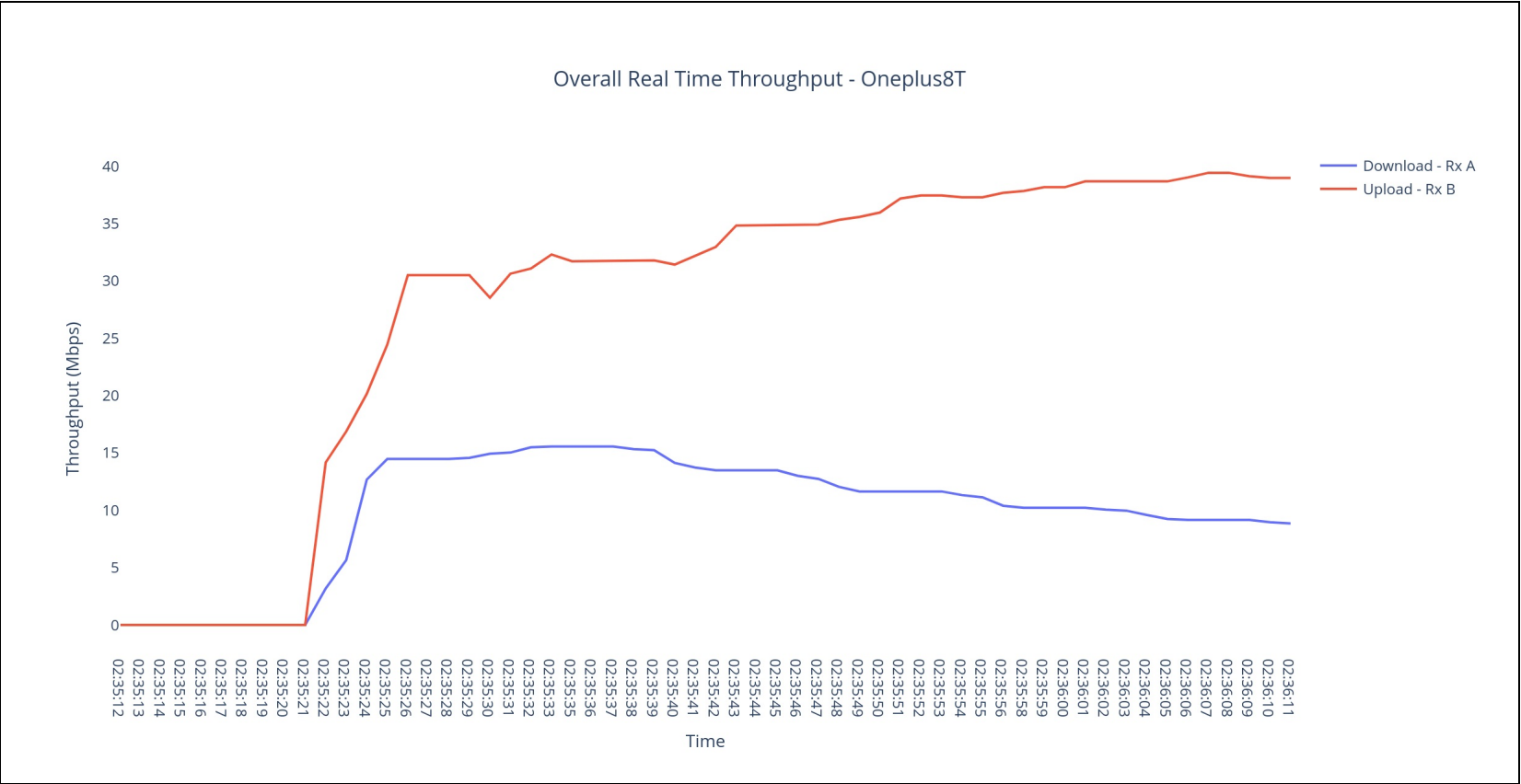


Iteration 25: Per Client Average Throughput [CPH2447] - Bidirectional

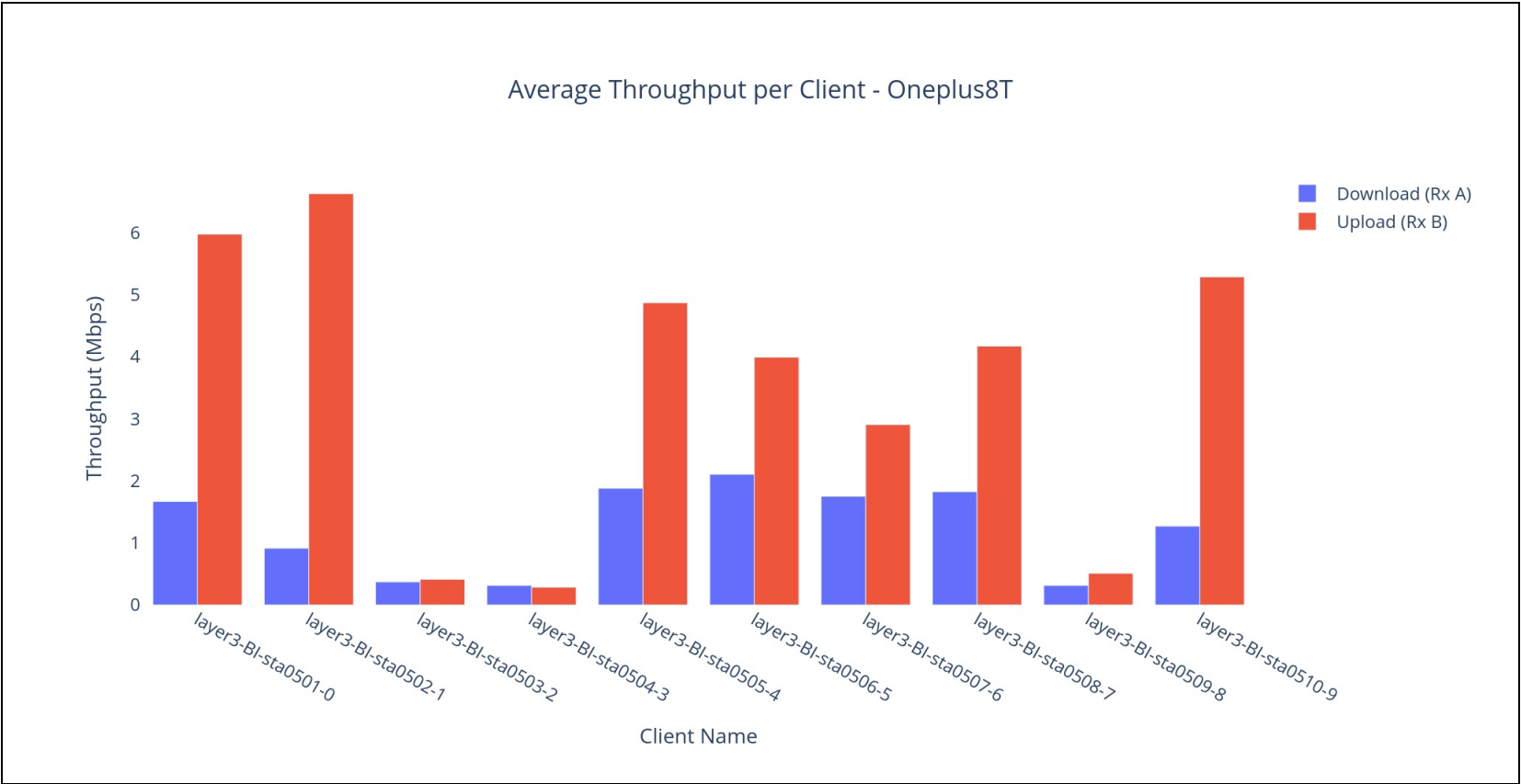
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0491-0	OnePlus11	-28	6.614	3.225	1.45	5.04
layer3-BI-sta0492-1	OnePlus11	-28	5.990	2.012	0.00	4.75
layer3-BI-sta0493-2	OnePlus11	-30	0.305	0.427	50.26	35.74
layer3-BI-sta0494-3	OnePlus11	-28	8.228	1.150	0.33	19.14
layer3-BI-sta0495-4	OnePlus11	-29	0.243	0.788	56.76	28.54
layer3-BI-sta0496-5	OnePlus11	-30	0.209	0.658	55.17	28.47
layer3-BI-sta0497-6	OnePlus11	-28	7.763	1.357	2.12	16.42
layer3-BI-sta0498-7	OnePlus11	-30	0.199	0.473	59.32	38.31
layer3-BI-sta0499-8	OnePlus11	-28	8.202	1.314	2.25	14.35

layer3-BI-sta0500-9	OnePlus11	-28	7.643	1.002	2.71	27.37
---------------------	-----------	-----	-------	-------	------	-------

Iteration 26: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 26: Per Client Average Throughput [Oneplus8T] - Bidirectional

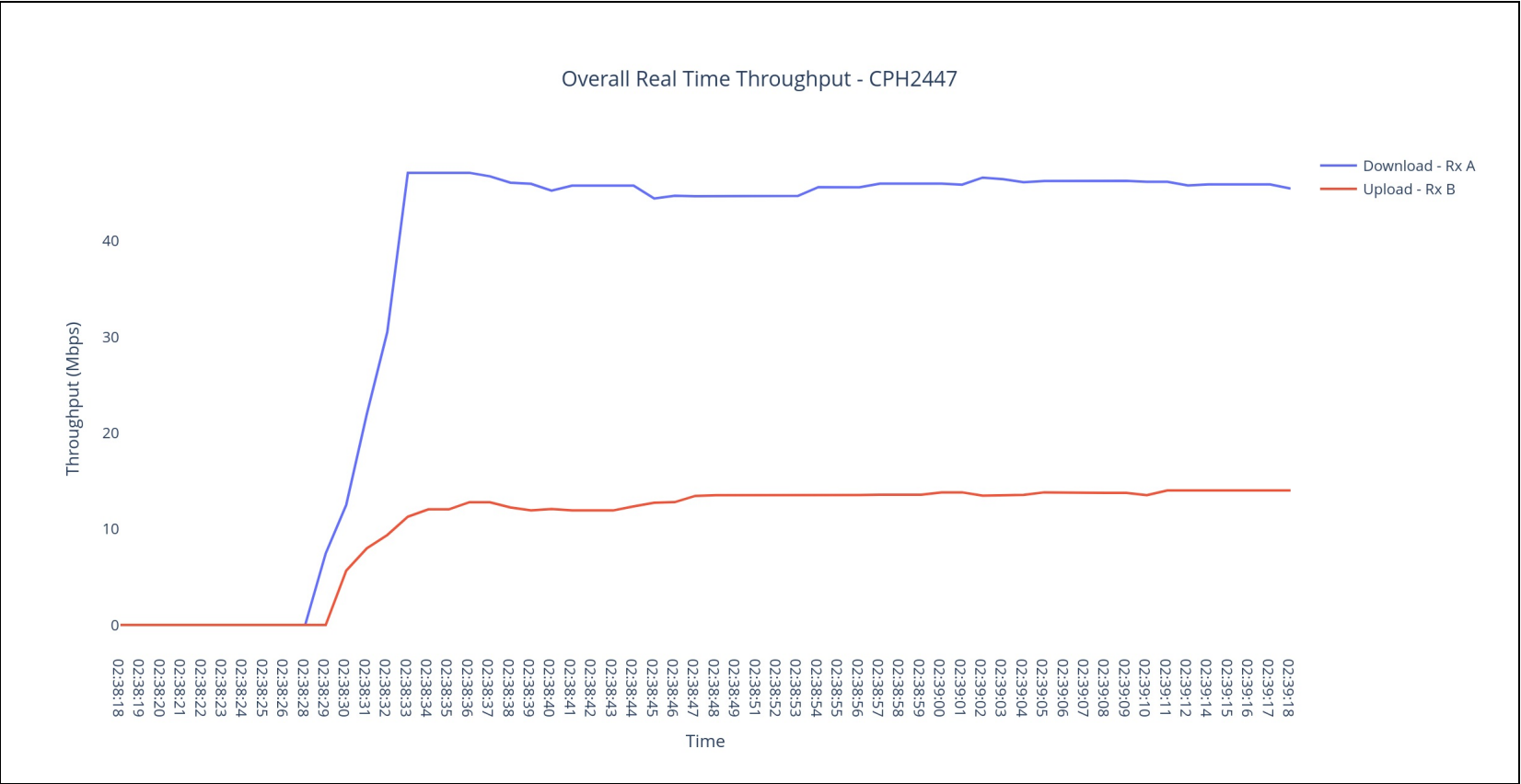


Iteration 26: Per Client Average Throughput [Oneplus8T] - Bidirectional

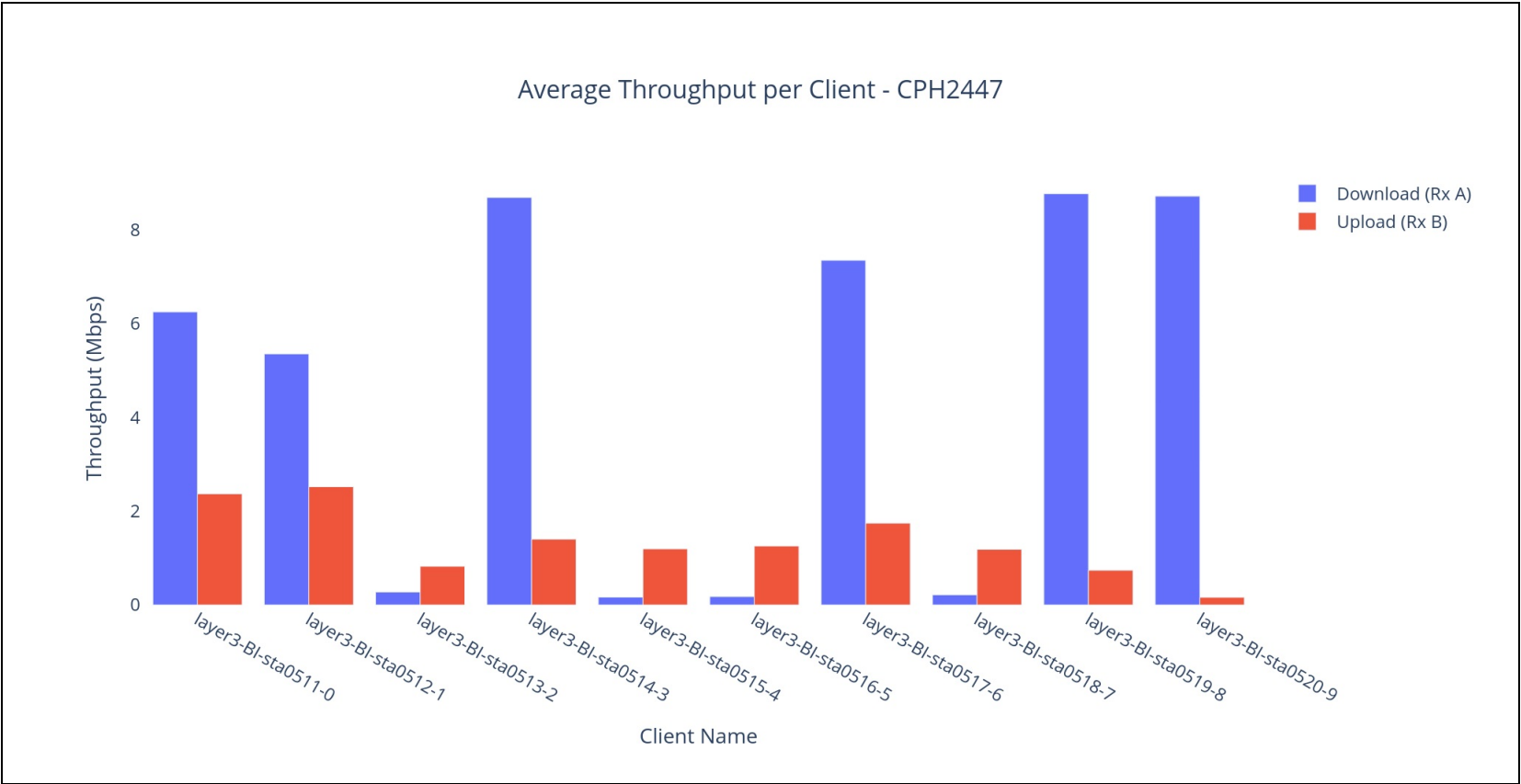
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0501-0	OnePlus8T	-32	1.667	5.977	10.43	8.70
layer3-BI-sta0502-1	OnePlus8T	-32	0.914	6.630	9.66	9.80
layer3-BI-sta0503-2	OnePlus8T	-32	0.370	0.413	47.79	40.18
layer3-BI-sta0504-3	OnePlus8T	-32	0.313	0.285	53.70	41.44
layer3-BI-sta0505-4	OnePlus8T	-32	1.880	4.870	24.05	8.18
layer3-BI-sta0506-5	OnePlus8T	-32	2.105	3.993	21.58	14.64
layer3-BI-sta0507-6	OnePlus8T	-32	1.751	2.907	31.35	17.05
layer3-BI-sta0508-7	OnePlus8T	-32	1.826	4.171	9.20	8.68
layer3-BI-sta0509-8	OnePlus8T	-32	0.313	0.509	50.32	32.47

layer3-BI-sta0510-9	OnePlus8T	-32	1.270	5.288	6.26	9.21
---------------------	-----------	-----	-------	-------	------	------

Iteration 26: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 26: Per Client Average Throughput [CPH2447] - Bidirectional

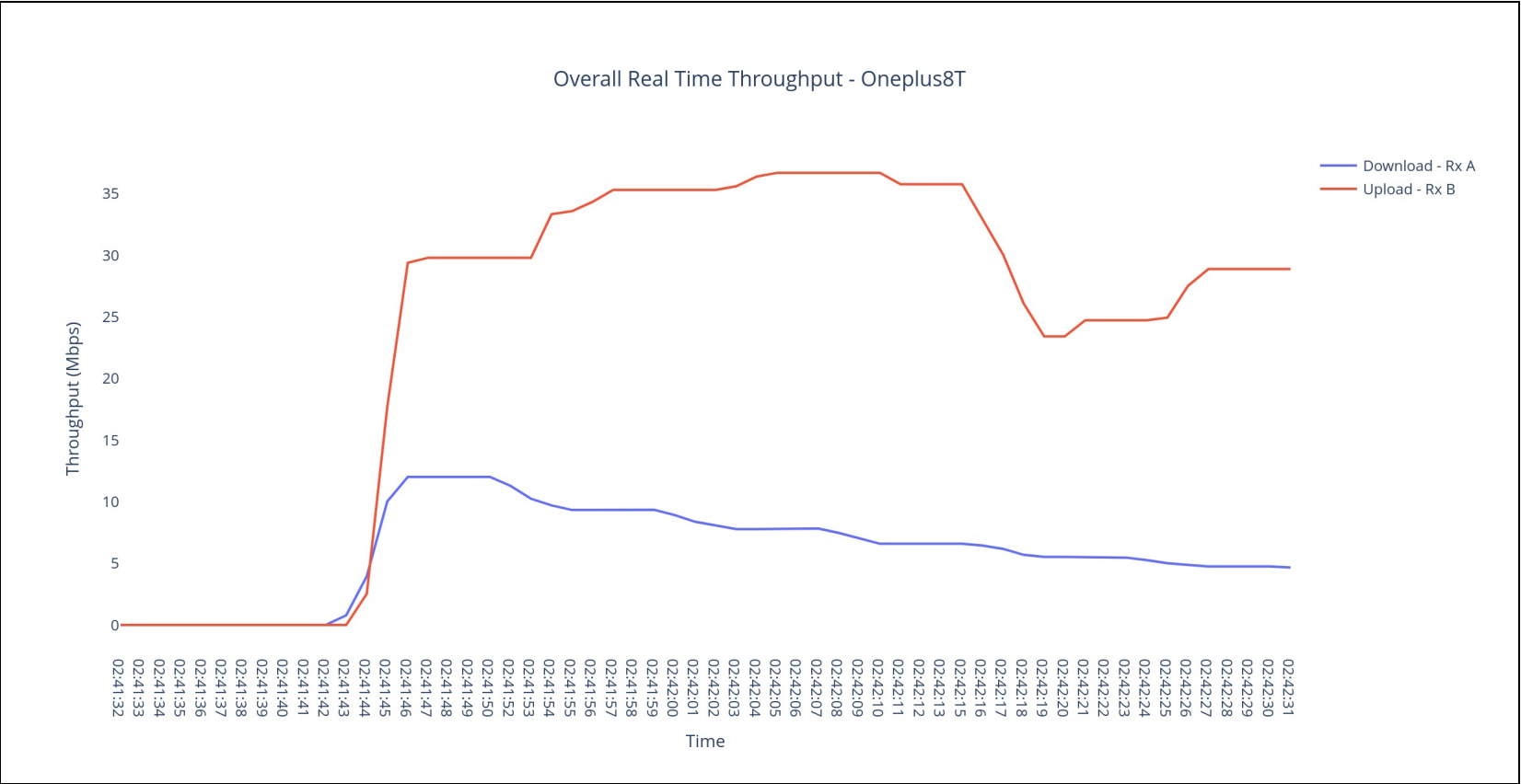


Iteration 26: Per Client Average Throughput [CPH2447] - Bidirectional

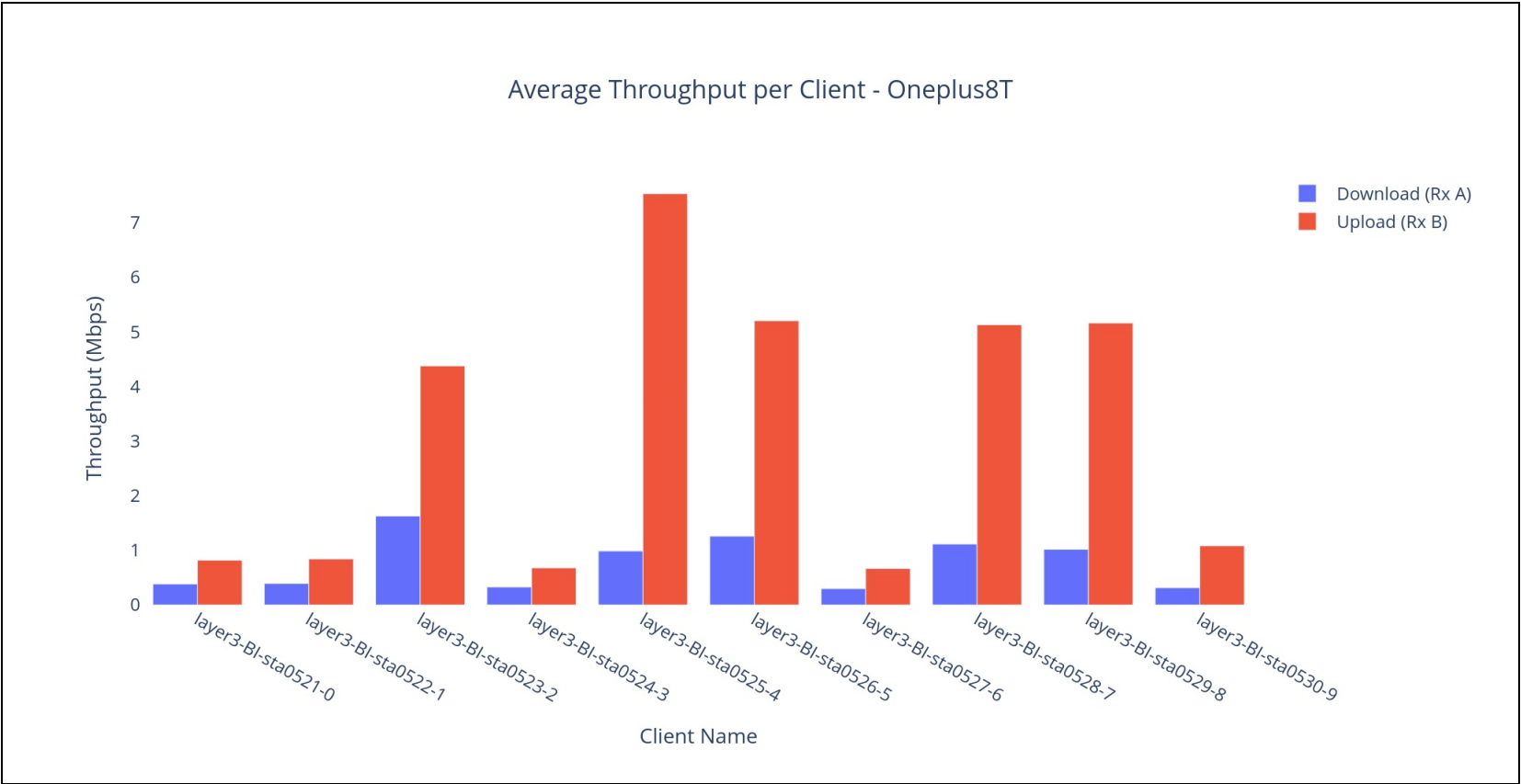
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0511-0	OnePlus11	-29	6.248	2.369	3.56	10.72
layer3-BI-sta0512-1	OnePlus11	-29	5.352	2.520	0.00	10.97
layer3-BI-sta0513-2	OnePlus11	-30	0.275	0.823	51.78	32.73
layer3-BI-sta0514-3	OnePlus11	-28	8.687	1.401	1.63	22.01
layer3-BI-sta0515-4	OnePlus11	-30	0.166	1.195	57.84	30.68
layer3-BI-sta0516-5	OnePlus11	-30	0.177	1.256	58.52	28.60
layer3-BI-sta0517-6	OnePlus11	-29	7.348	1.743	2.66	11.00
layer3-BI-sta0518-7	OnePlus11	-30	0.216	1.185	51.68	35.68
layer3-BI-sta0519-8	OnePlus11	-28	8.769	0.739	2.13	20.67

layer3-BI-sta0520-9	OnePlus11	-28	8.715	0.161	0.00	16.37
---------------------	-----------	-----	-------	-------	------	-------

Iteration 27: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 27: Per Client Average Throughput [Oneplus8T] - Bidirectional

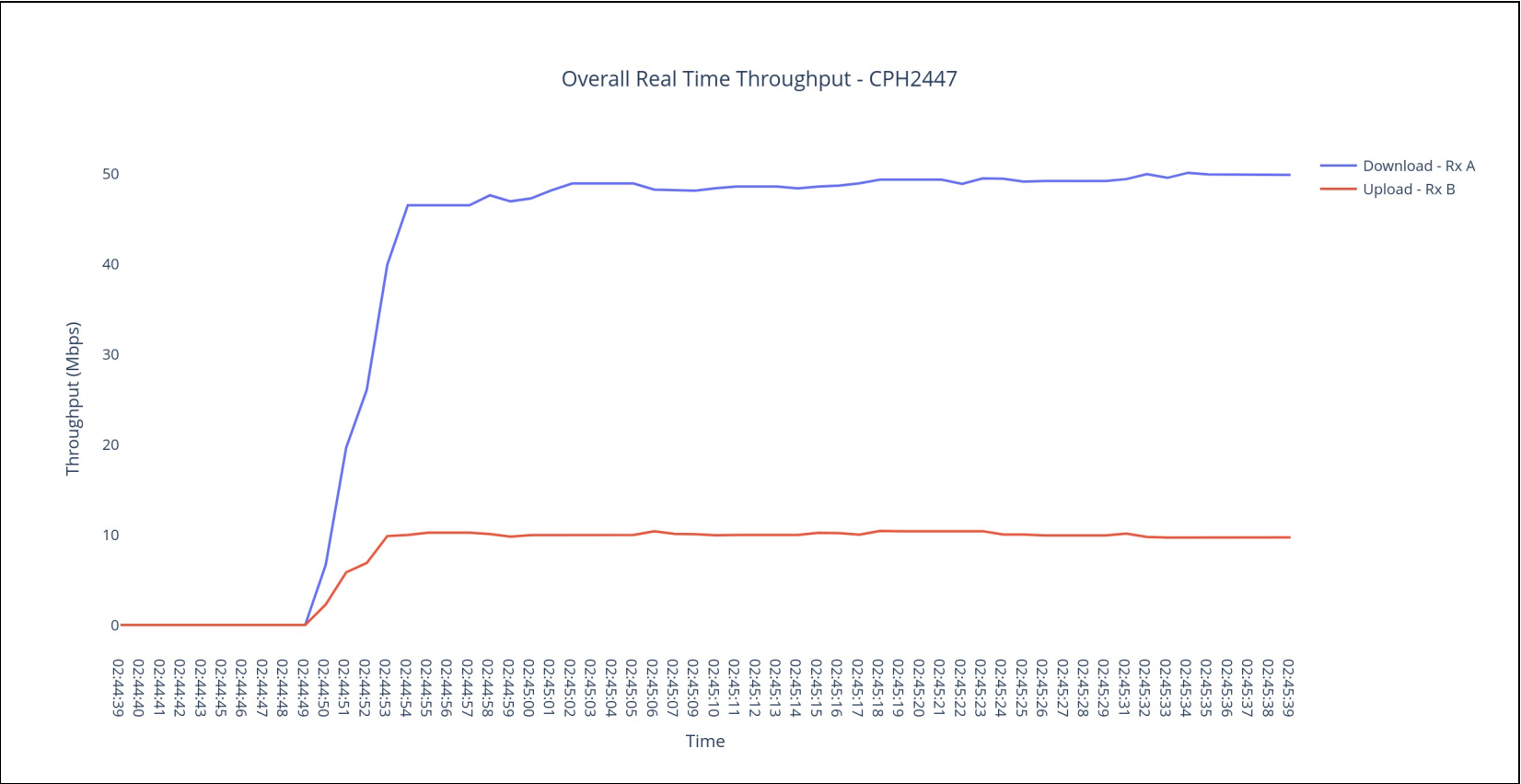


Iteration 27: Per Client Average Throughput [Oneplus8T] - Bidirectional

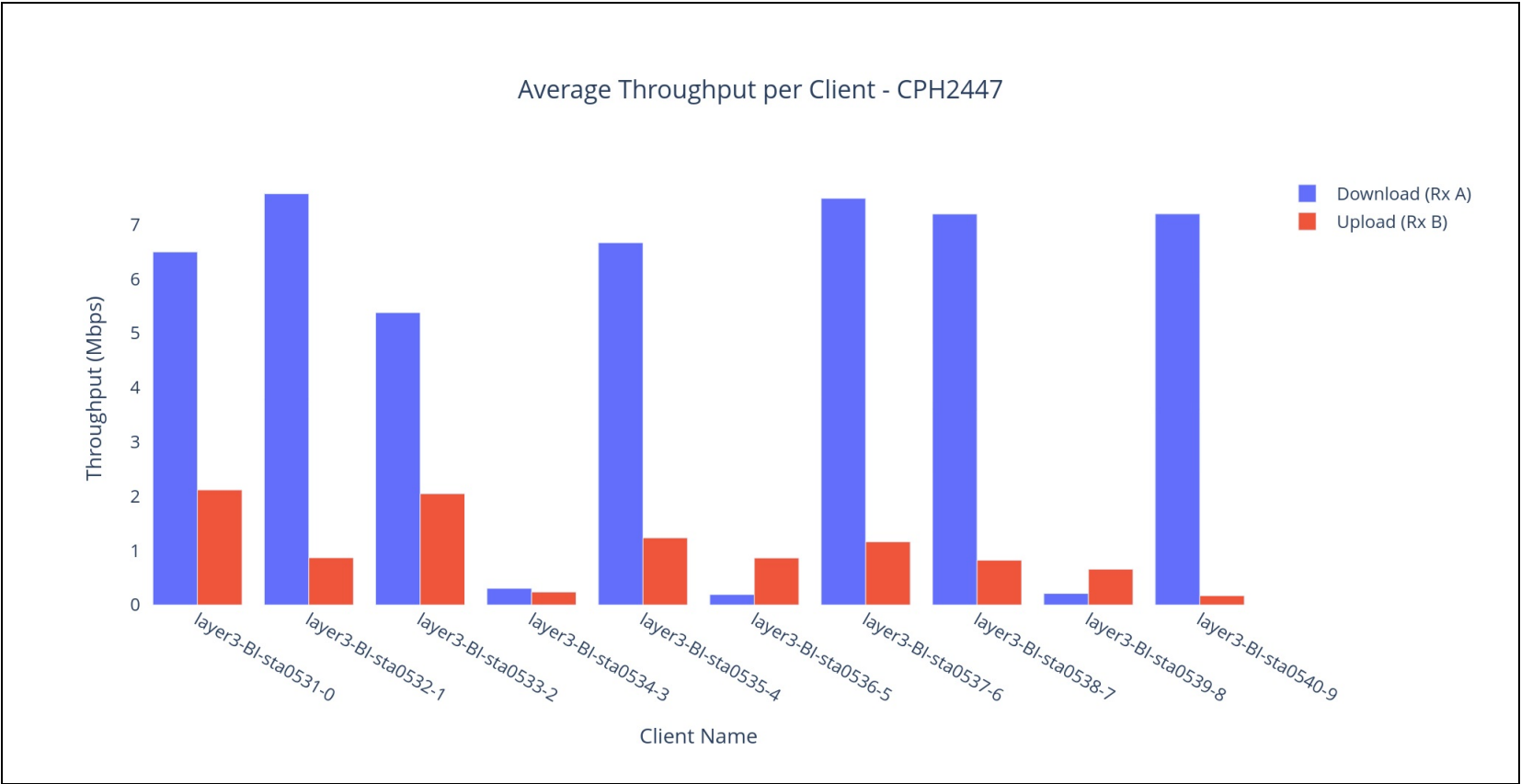
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0521-0	OnePlus8T	-32	0.382	0.820	56.32	20.99
layer3-BI-sta0522-1	OnePlus8T	-32	0.392	0.841	54.57	25.80
layer3-BI-sta0523-2	OnePlus8T	-32	1.629	4.377	35.27	19.85
layer3-BI-sta0524-3	OnePlus8T	-32	0.326	0.677	52.27	30.91
layer3-BI-sta0525-4	OnePlus8T	-32	0.986	7.531	31.71	6.07
layer3-BI-sta0526-5	OnePlus8T	-32	1.258	5.204	23.87	10.40
layer3-BI-sta0527-6	OnePlus8T	-32	0.298	0.666	55.13	24.85
layer3-BI-sta0528-7	OnePlus8T	-32	1.115	5.130	24.43	12.17
layer3-BI-sta0529-8	OnePlus8T	-32	1.017	5.162	35.70	10.03

layer3-BI-sta0530-9	OnePlus8T	-32	0.313	1.082	48.81	29.38
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 27: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 27: Per Client Average Throughput [CPH2447] - Bidirectional

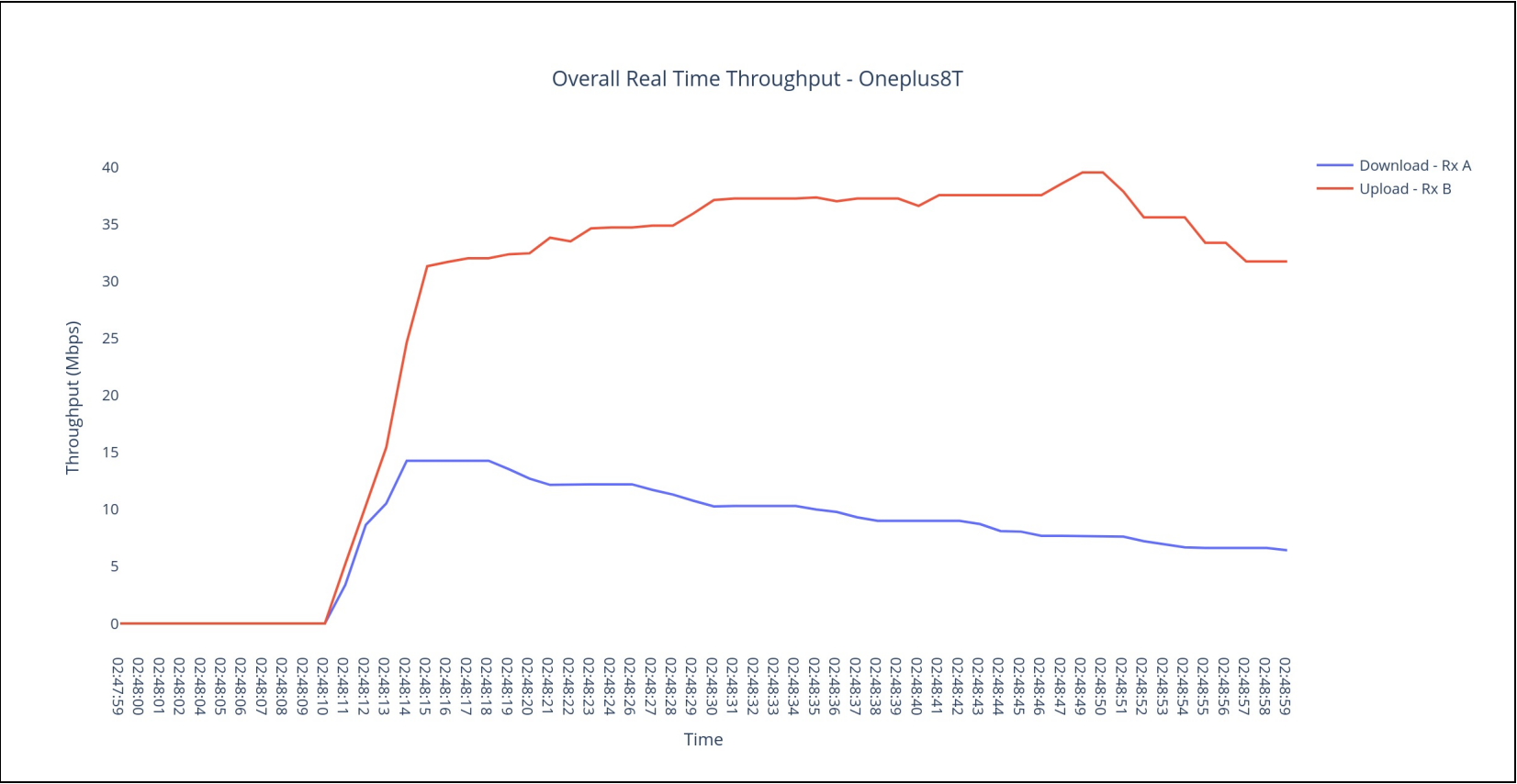


Iteration 27: Per Client Average Throughput [CPH2447] - Bidirectional

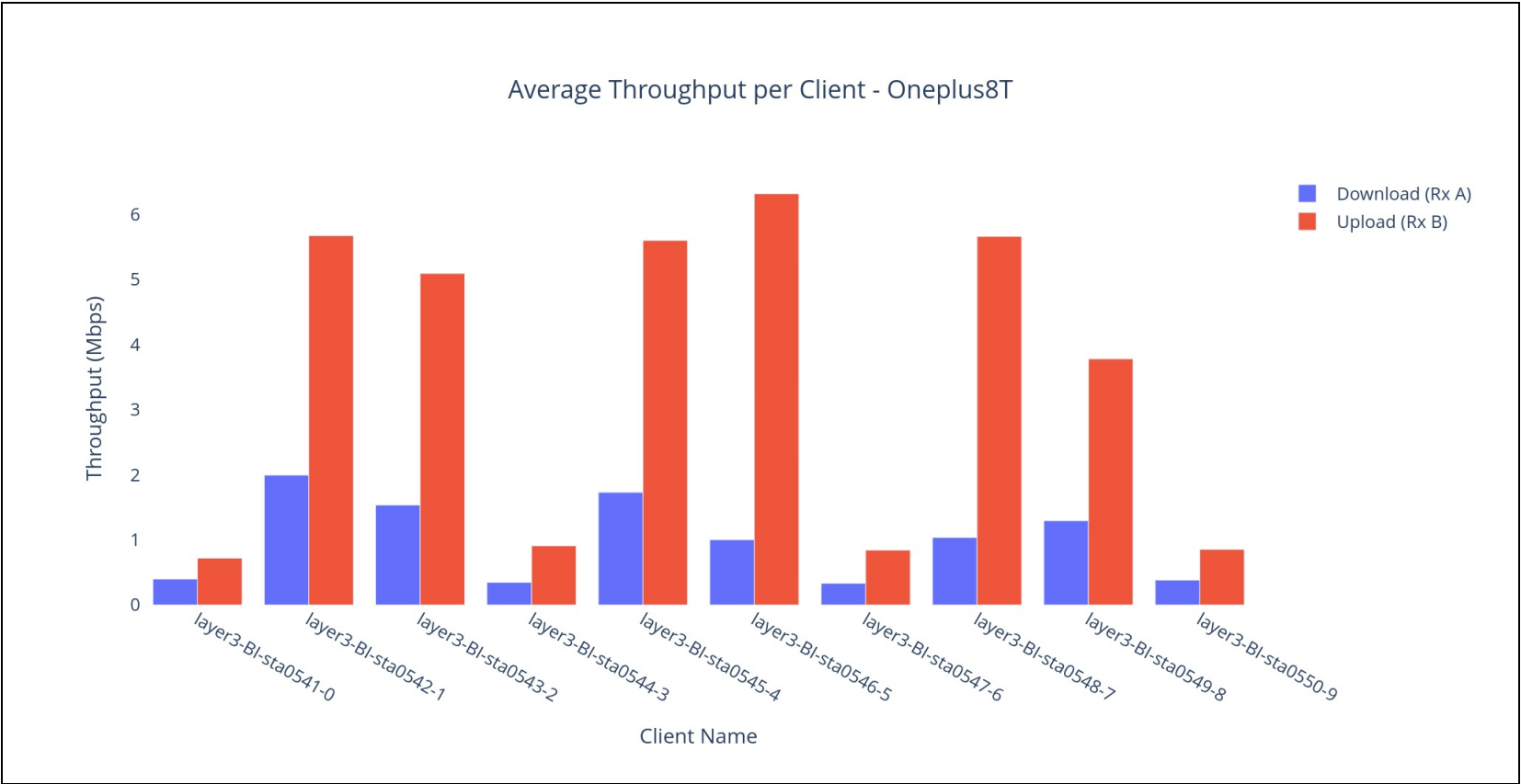
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0531-0	OnePlus11	-29	6.496	2.116	1.77	10.10
layer3-BI-sta0532-1	OnePlus11	-29	7.569	0.868	0.02	20.09
layer3-BI-sta0533-2	OnePlus11	-29	5.380	2.047	0.00	7.80
layer3-BI-sta0534-3	OnePlus11	-30	0.304	0.238	47.28	33.67
layer3-BI-sta0535-4	OnePlus11	-29	6.666	1.234	5.43	14.62
layer3-BI-sta0536-5	OnePlus11	-30	0.191	0.865	50.42	34.61
layer3-BI-sta0537-6	OnePlus11	-29	7.482	1.163	5.49	7.82
layer3-BI-sta0538-7	OnePlus11	-29	7.195	0.824	7.01	18.54
layer3-BI-sta0539-8	OnePlus11	-30	0.211	0.657	54.36	24.96

layer3-BI-sta0540-9	OnePlus11	-29	7.197	0.170	9.66	13.32
---------------------	-----------	-----	-------	-------	------	-------

Iteration 28: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 28: Per Client Average Throughput [Oneplus8T] - Bidirectional

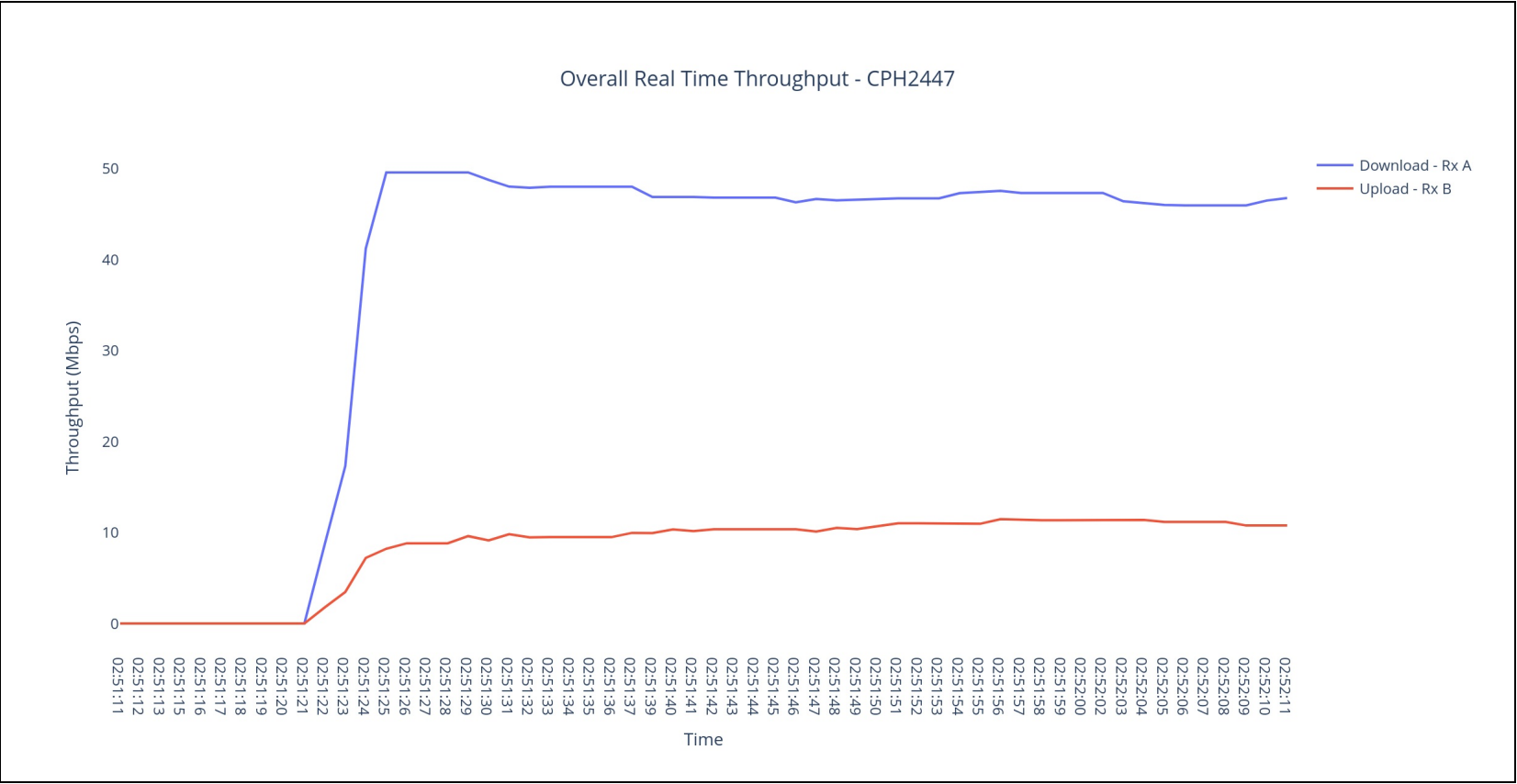


Iteration 28: Per Client Average Throughput [Oneplus8T] - Bidirectional

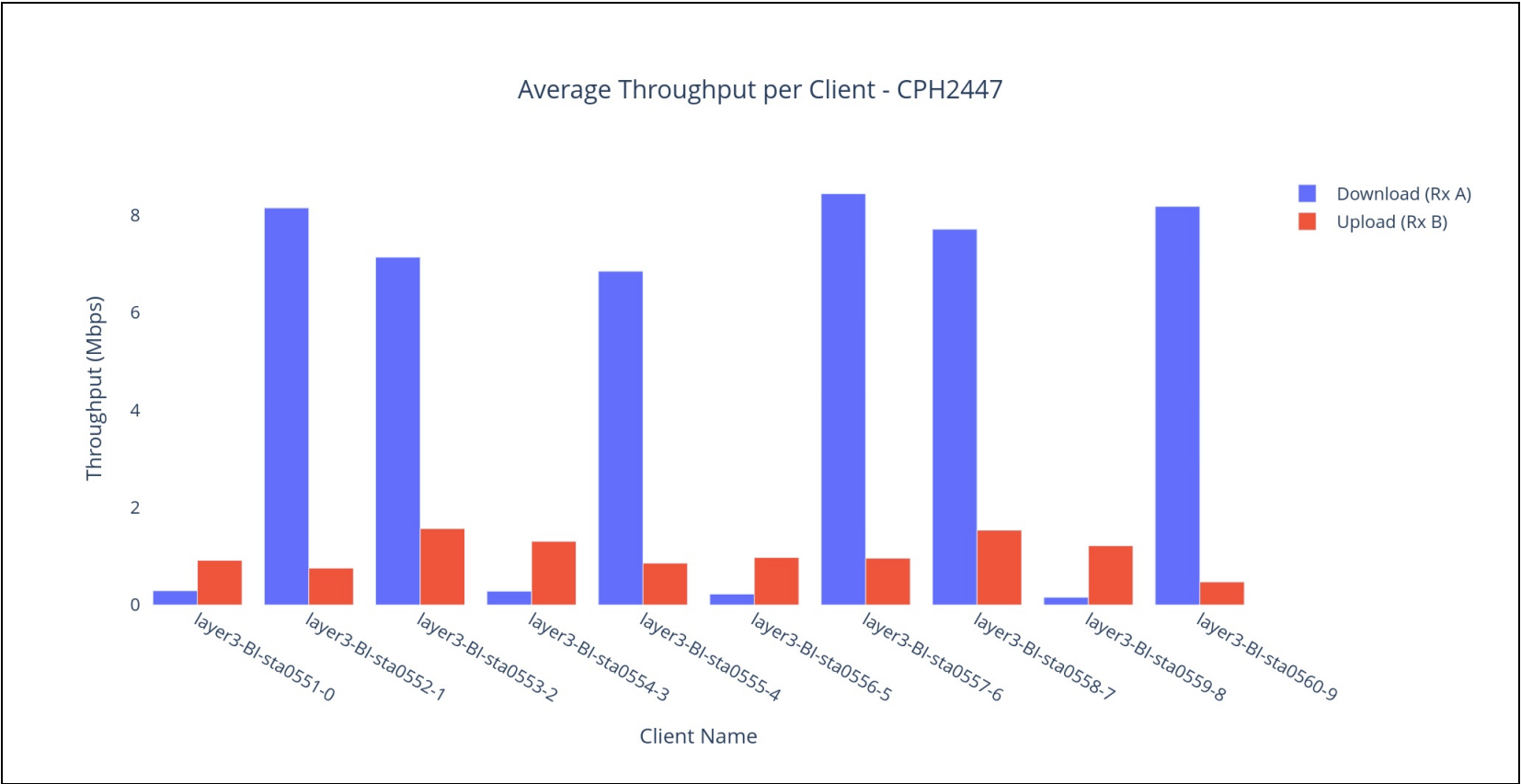
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0541-0	OnePlus8T	-32	0.397	0.718	51.88	23.82
layer3-BI-sta0542-1	OnePlus8T	-32	1.992	5.671	27.53	9.90
layer3-BI-sta0543-2	OnePlus8T	-31	1.535	5.090	31.69	16.77
layer3-BI-sta0544-3	OnePlus8T	-32	0.347	0.907	52.29	22.13
layer3-BI-sta0545-4	OnePlus8T	-32	1.729	5.598	28.83	8.19
layer3-BI-sta0546-5	OnePlus8T	-32	1.002	6.316	11.83	1.69
layer3-BI-sta0547-6	OnePlus8T	-32	0.331	0.841	55.47	24.88
layer3-BI-sta0548-7	OnePlus8T	-32	1.036	5.660	9.57	3.57
layer3-BI-sta0549-8	OnePlus8T	-32	1.292	3.778	35.01	6.33

layer3-BI-sta0550-9	OnePlus8T	-32	0.382	0.852	47.74	26.93
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 28: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 28: Per Client Average Throughput [CPH2447] - Bidirectional

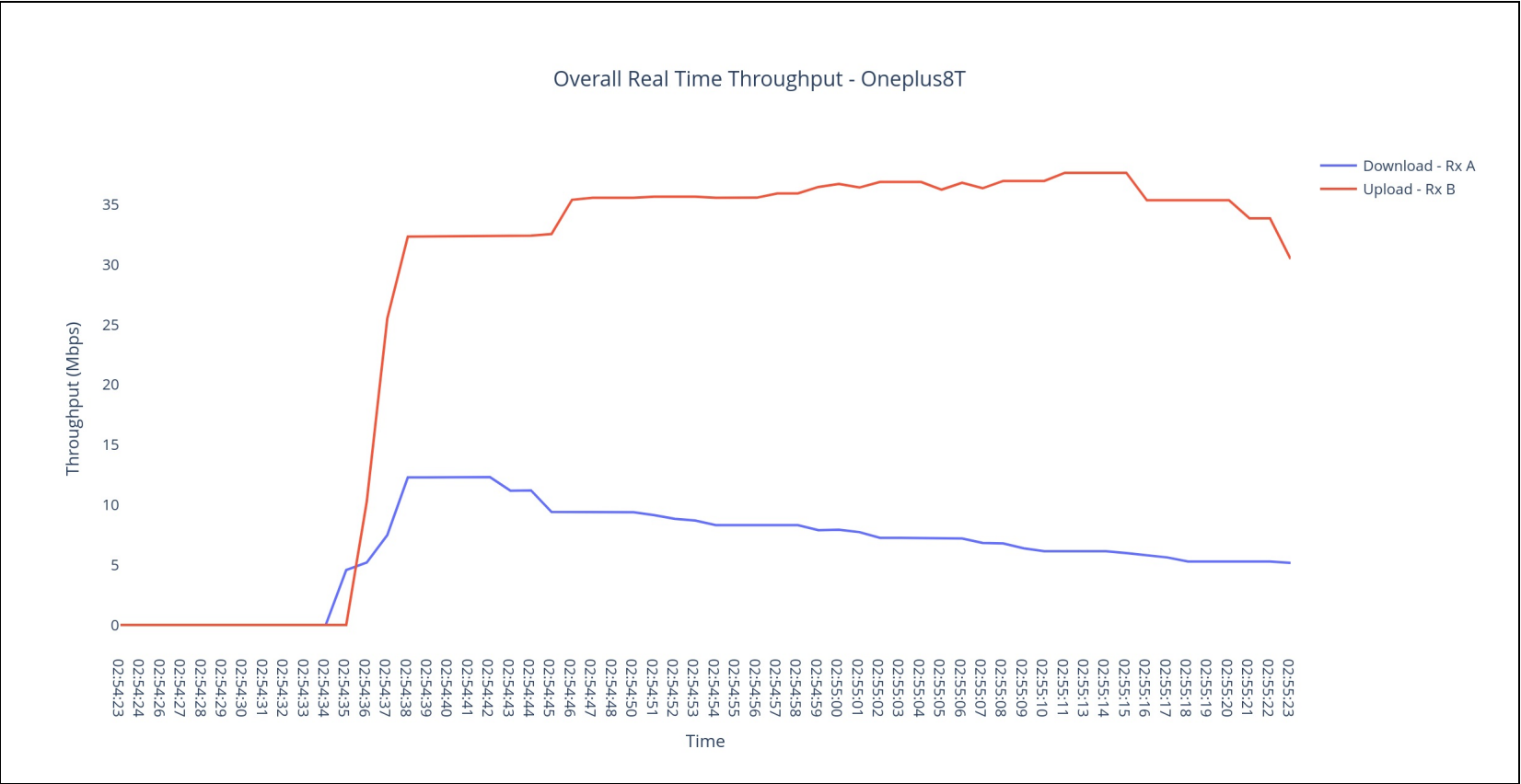


Iteration 28: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0551-0	OnePlus11	-30	0.290	0.915	56.84	35.15
layer3-BI-sta0552-1	OnePlus11	-29	8.142	0.754	0.25	22.30
layer3-BI-sta0553-2	OnePlus11	-29	7.131	1.566	2.28	11.24
layer3-BI-sta0554-3	OnePlus11	-30	0.282	1.303	50.61	33.75
layer3-BI-sta0555-4	OnePlus11	-29	6.843	0.858	5.84	9.60
layer3-BI-sta0556-5	OnePlus11	-30	0.224	0.972	55.91	35.64
layer3-BI-sta0557-6	OnePlus11	-29	8.435	0.957	0.00	20.12
layer3-BI-sta0558-7	OnePlus11	-29	7.705	1.533	0.00	26.41
layer3-BI-sta0559-8	OnePlus11	-30	0.155	1.213	59.91	22.65

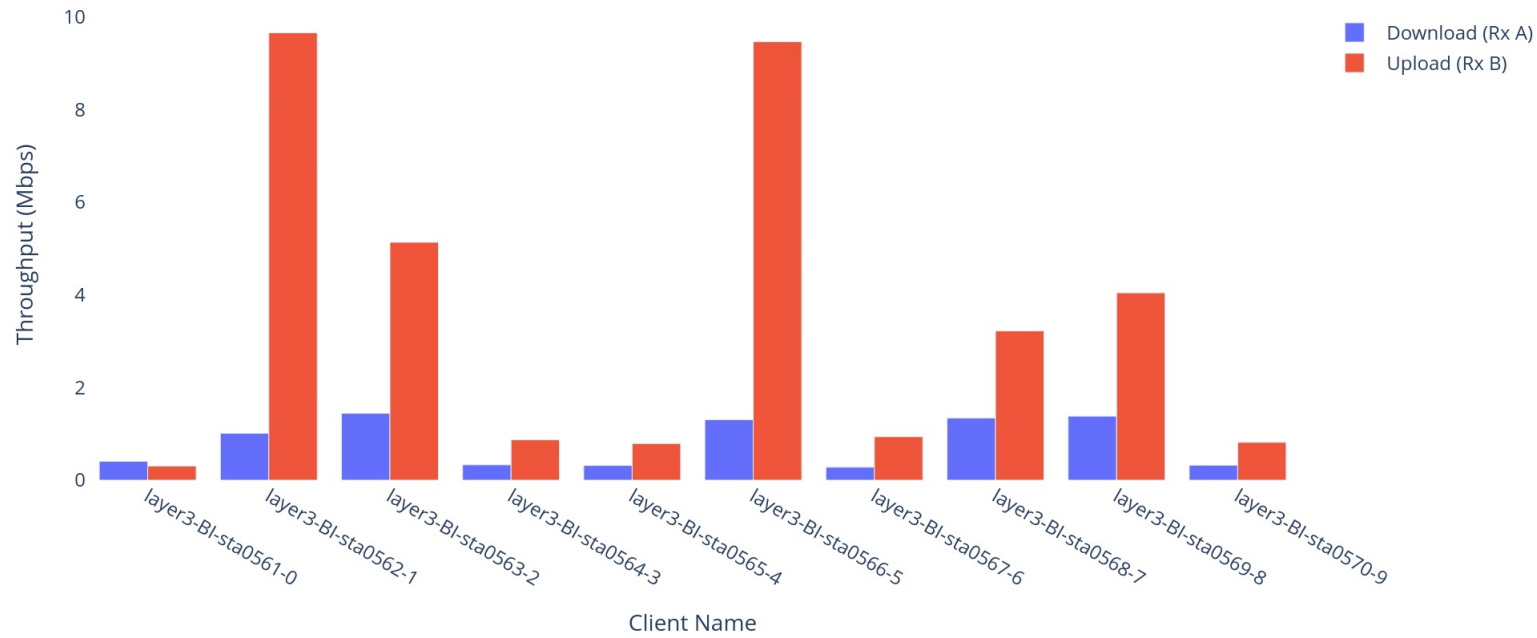
layer3-BI-sta0560-9	OnePlus11	-29	8.173	0.471	4.58	5.75
---------------------	-----------	-----	-------	-------	------	------

Iteration 29: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 29: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

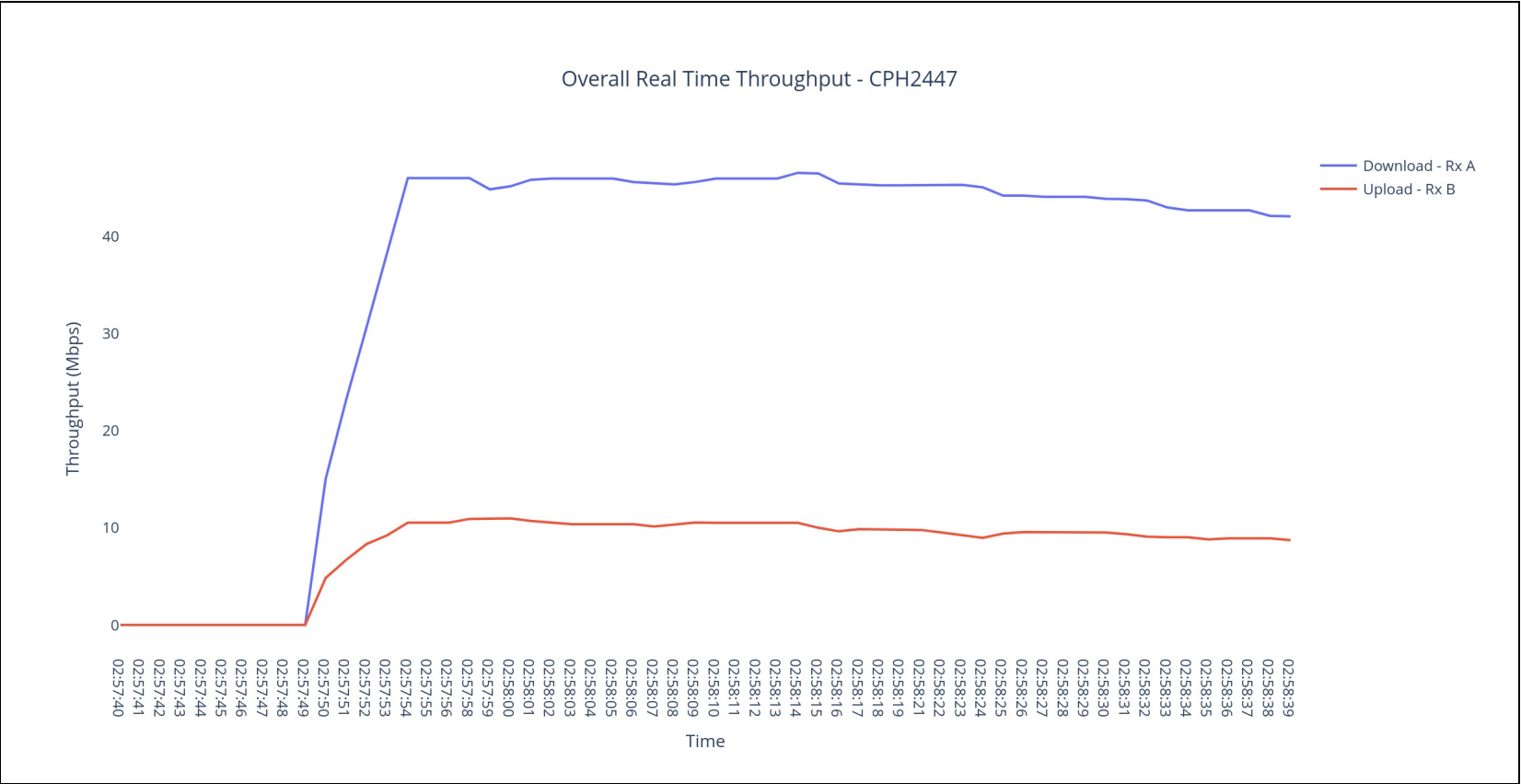


Iteration 29: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0561-0	OnePlus8T	-32	0.407	0.306	50.20	37.71
layer3-BI-sta0562-1	OnePlus8T	-32	1.012	9.657	12.16	0.33
layer3-BI-sta0563-2	OnePlus8T	-32	1.442	5.135	42.31	5.13
layer3-BI-sta0564-3	OnePlus8T	-32	0.331	0.871	50.20	36.09
layer3-BI-sta0565-4	OnePlus8T	-32	0.317	0.791	52.46	20.32
layer3-BI-sta0566-5	OnePlus8T	-32	1.305	9.463	17.32	0.25
layer3-BI-sta0567-6	OnePlus8T	-32	0.280	0.938	48.31	28.40
layer3-BI-sta0568-7	OnePlus8T	-32	1.342	3.221	34.03	4.37
layer3-BI-sta0569-8	OnePlus8T	-31	1.381	4.044	29.74	11.99

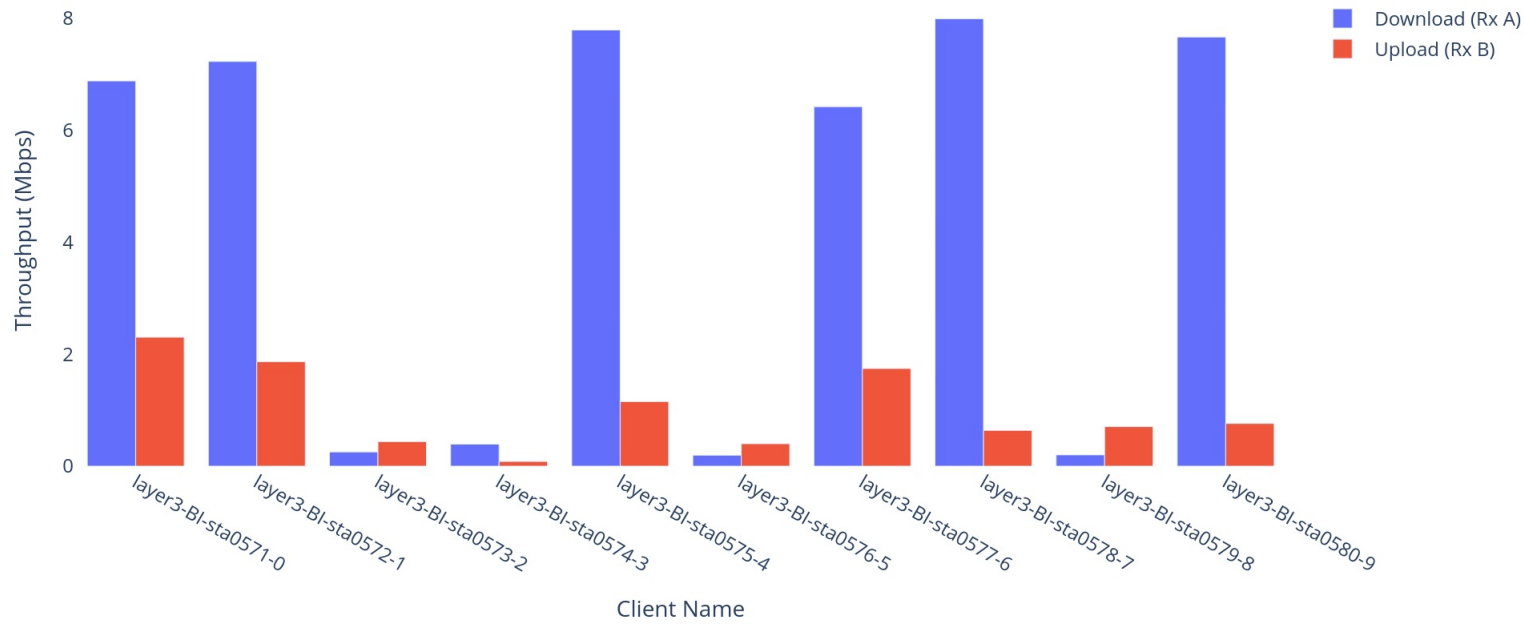
layer3-BI-sta0570-9	OnePlus8T	-32	0.324	0.816	50.88	21.41
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 29: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 29: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

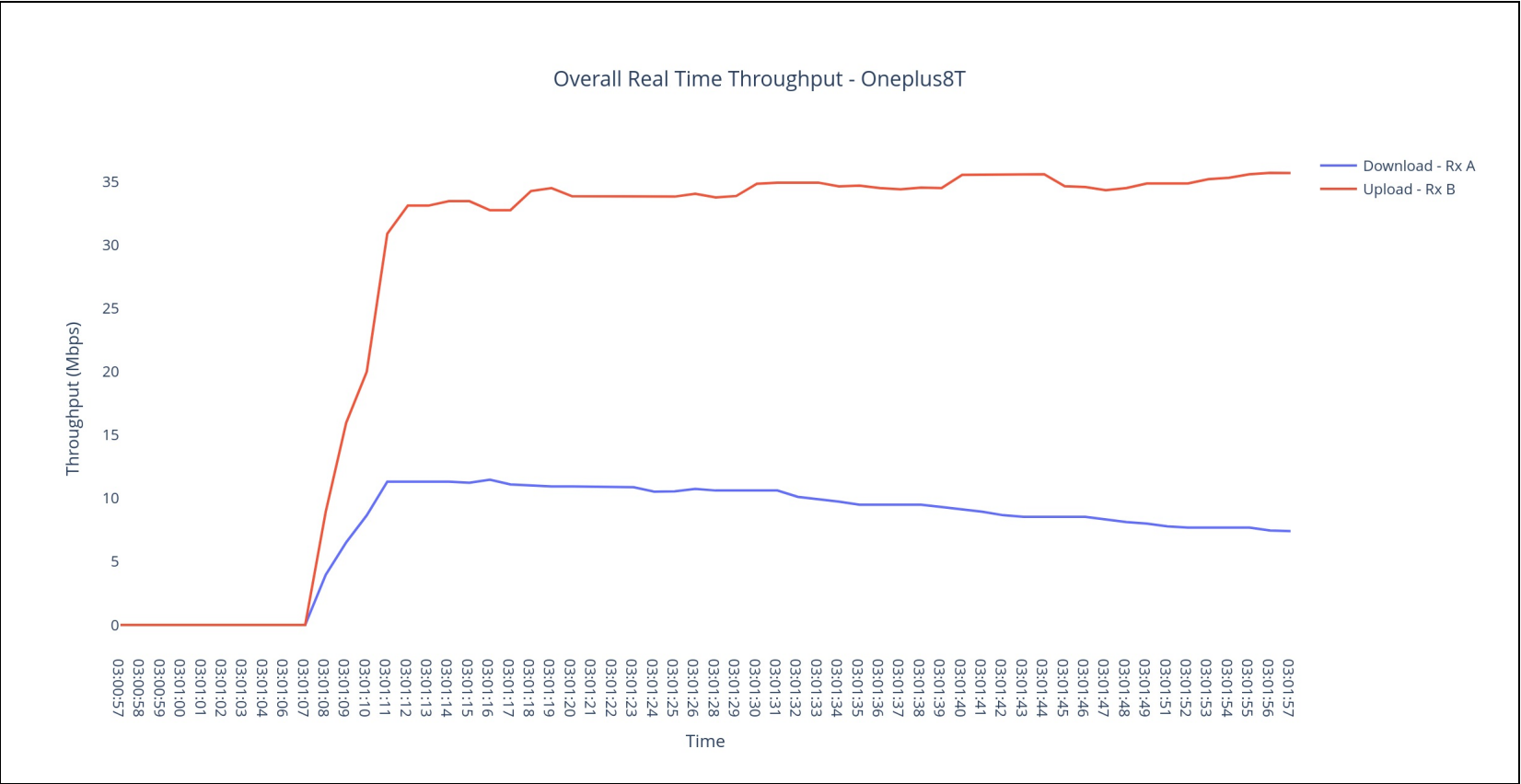


Iteration 29: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0571-0	OnePlus11	-29	6.876	2.302	0.93	12.76
layer3-BI-sta0572-1	OnePlus11	-29	7.223	1.864	0.14	13.98
layer3-BI-sta0573-2	OnePlus11	-30	0.255	0.438	55.38	36.17
layer3-BI-sta0574-3	OnePlus11	-30	0.393	0.084	44.58	25.53
layer3-BI-sta0575-4	OnePlus11	-29	7.785	1.153	0.00	20.59
layer3-BI-sta0576-5	OnePlus11	-30	0.196	0.401	59.65	28.76
layer3-BI-sta0577-6	OnePlus11	-29	6.417	1.744	8.41	14.18
layer3-BI-sta0578-7	OnePlus11	-29	7.986	0.640	2.35	18.93
layer3-BI-sta0579-8	OnePlus11	-30	0.202	0.706	53.24	32.75

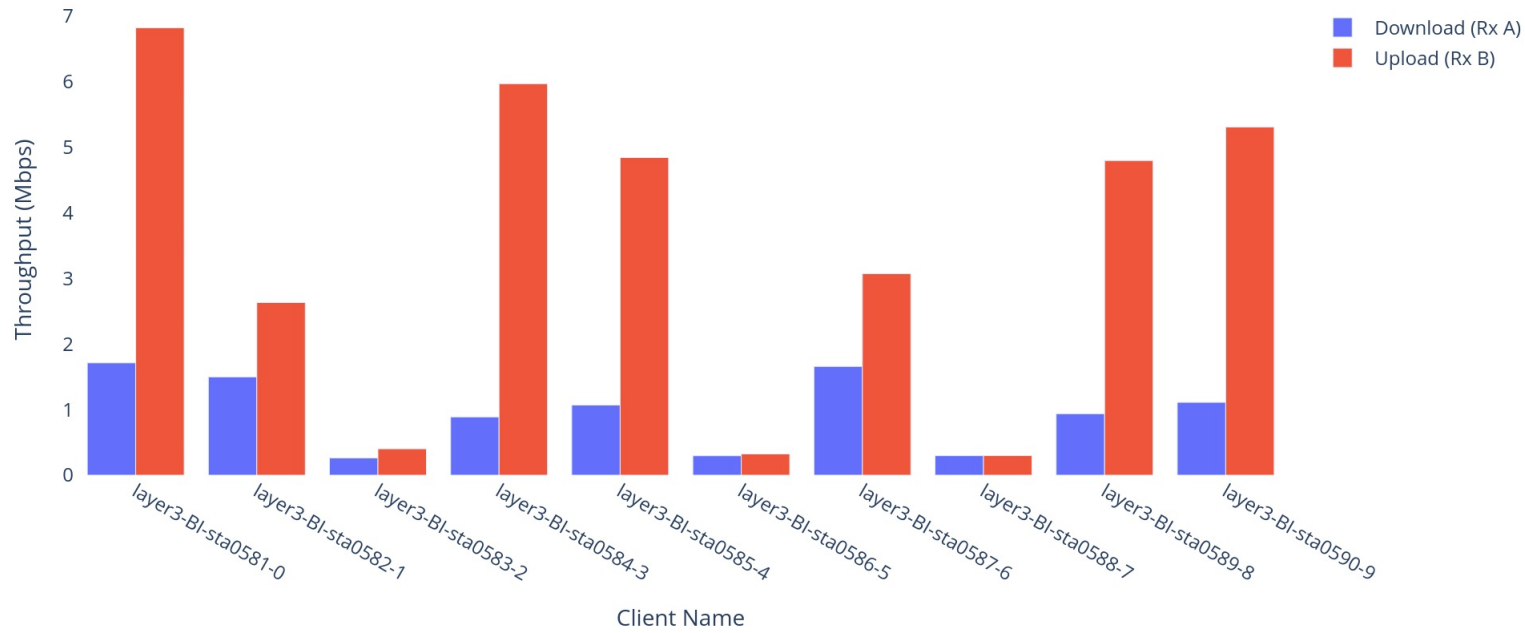
layer3-BI-sta0580-9	OnePlus11	-28	7.660	0.762	2.01	20.17
---------------------	-----------	-----	-------	-------	------	-------

Iteration 30: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 30: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

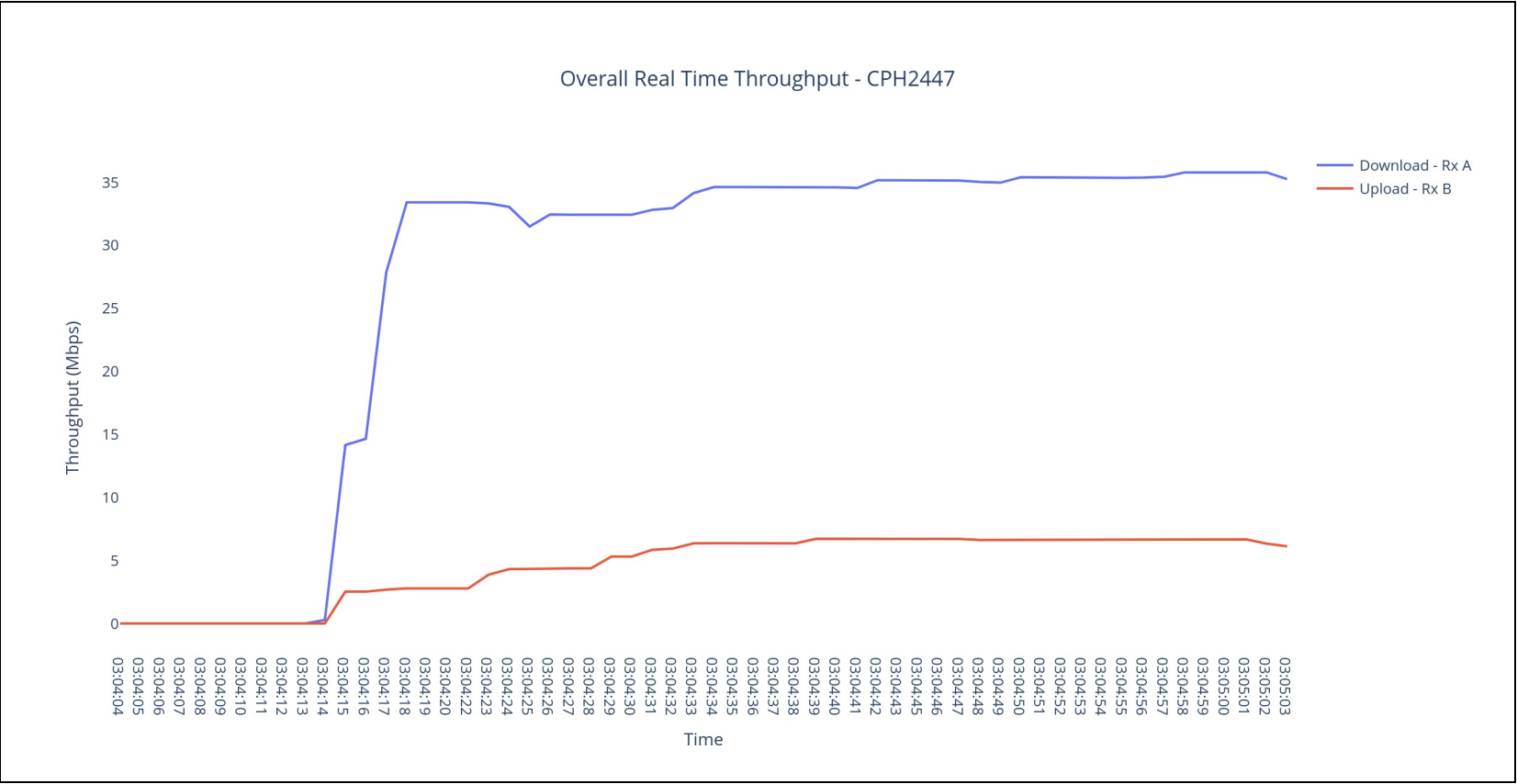


Iteration 30: Per Client Average Throughput [Oneplus8T] - Bidirectional

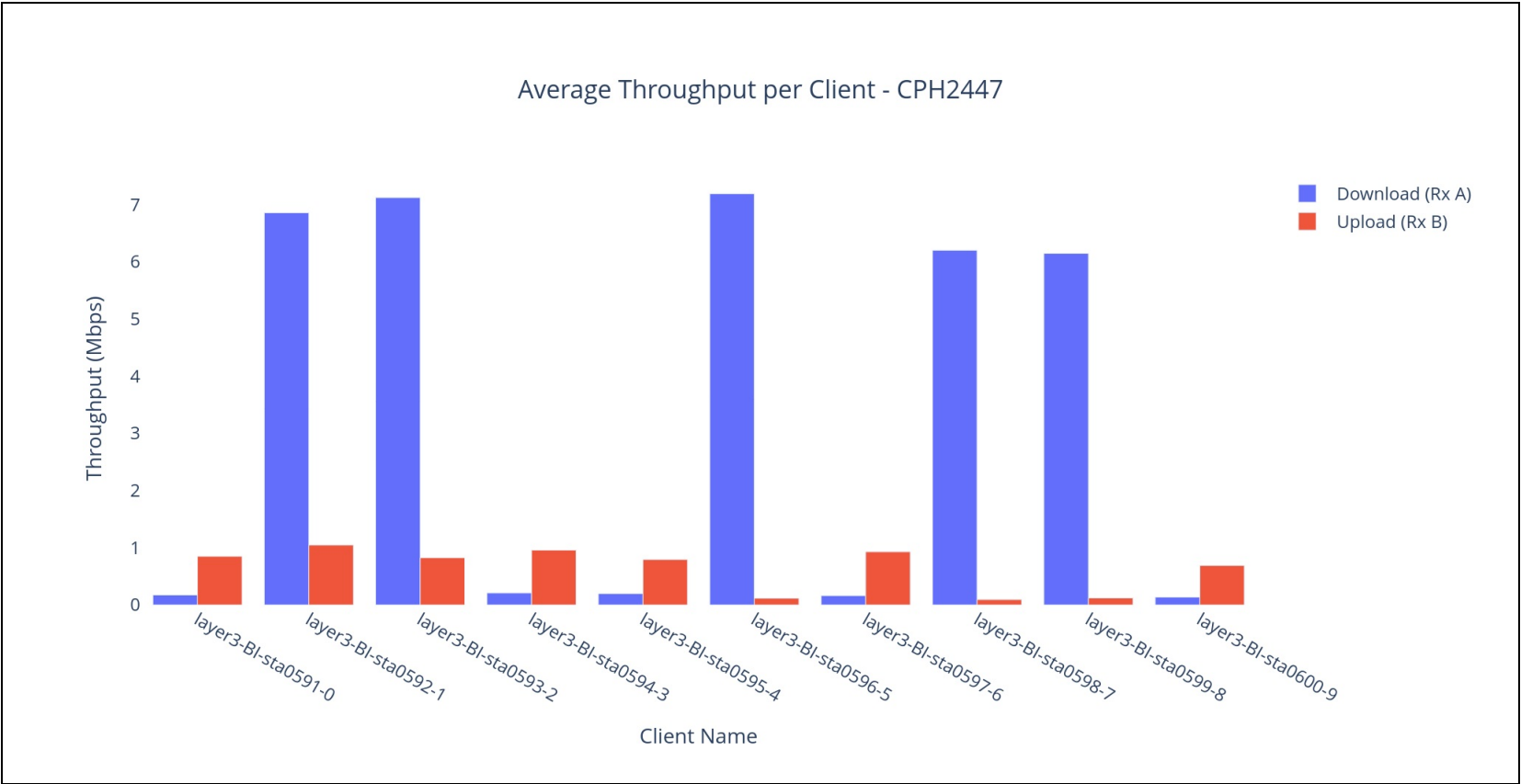
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0581-0	OnePlus8T	-32	1.712	6.821	27.28	14.97
layer3-BI-sta0582-1	OnePlus8T	-32	1.498	2.632	35.40	11.67
layer3-BI-sta0583-2	OnePlus8T	-32	0.262	0.402	58.50	31.94
layer3-BI-sta0584-3	OnePlus8T	-32	0.888	5.968	10.15	9.71
layer3-BI-sta0585-4	OnePlus8T	-32	1.069	4.843	10.94	5.45
layer3-BI-sta0586-5	OnePlus8T	-32	0.296	0.324	49.08	35.54
layer3-BI-sta0587-6	OnePlus8T	-32	1.658	3.072	33.89	17.69
layer3-BI-sta0588-7	OnePlus8T	-32	0.297	0.298	53.12	37.67
layer3-BI-sta0589-8	OnePlus8T	-32	0.937	4.797	17.83	8.51

layer3-BI-sta0590-9	OnePlus8T	-32	1.110	5.308	22.76	14.28
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 30: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 30: Per Client Average Throughput [CPH2447] - Bidirectional

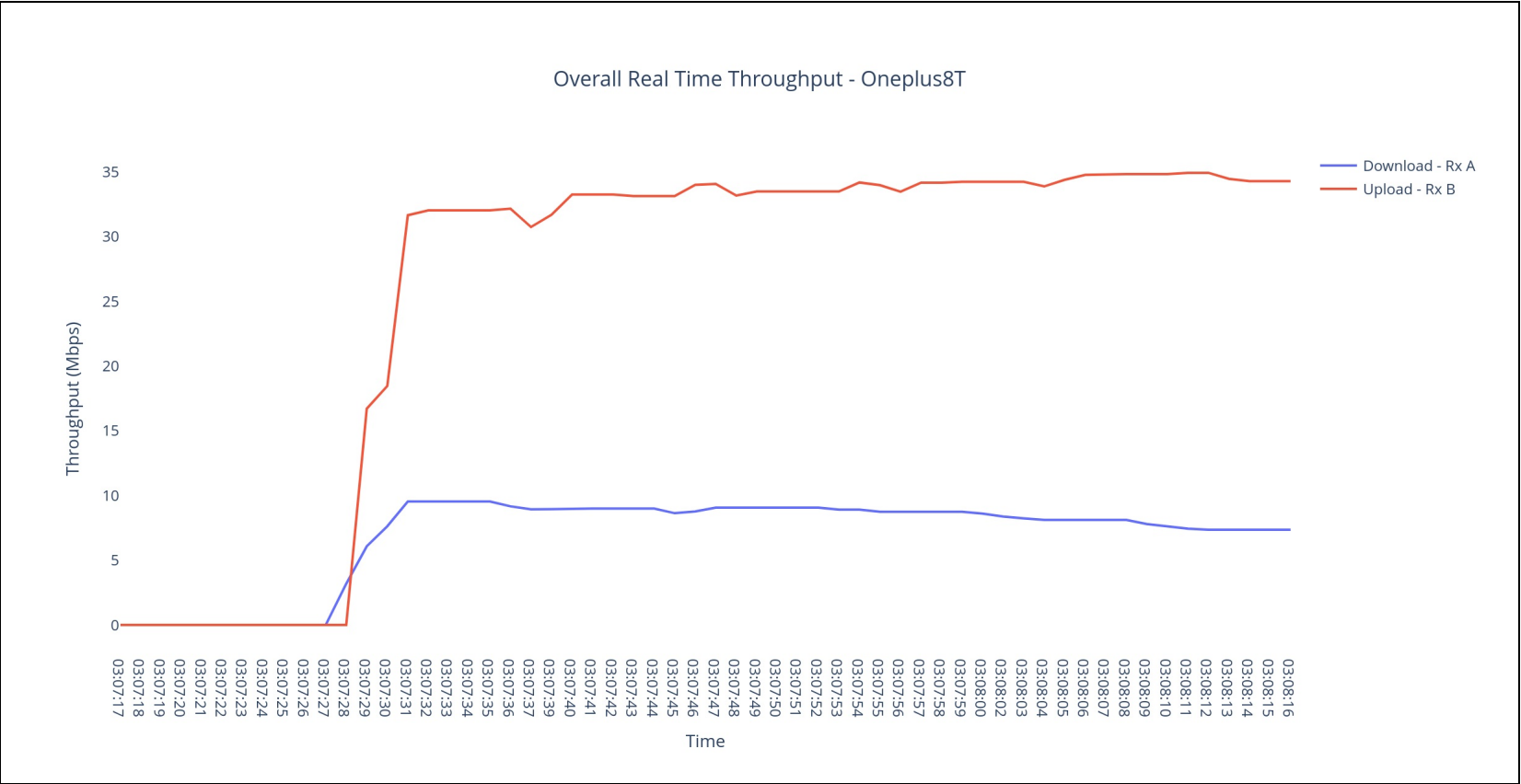


Iteration 30: Per Client Average Throughput [CPH2447] - Bidirectional

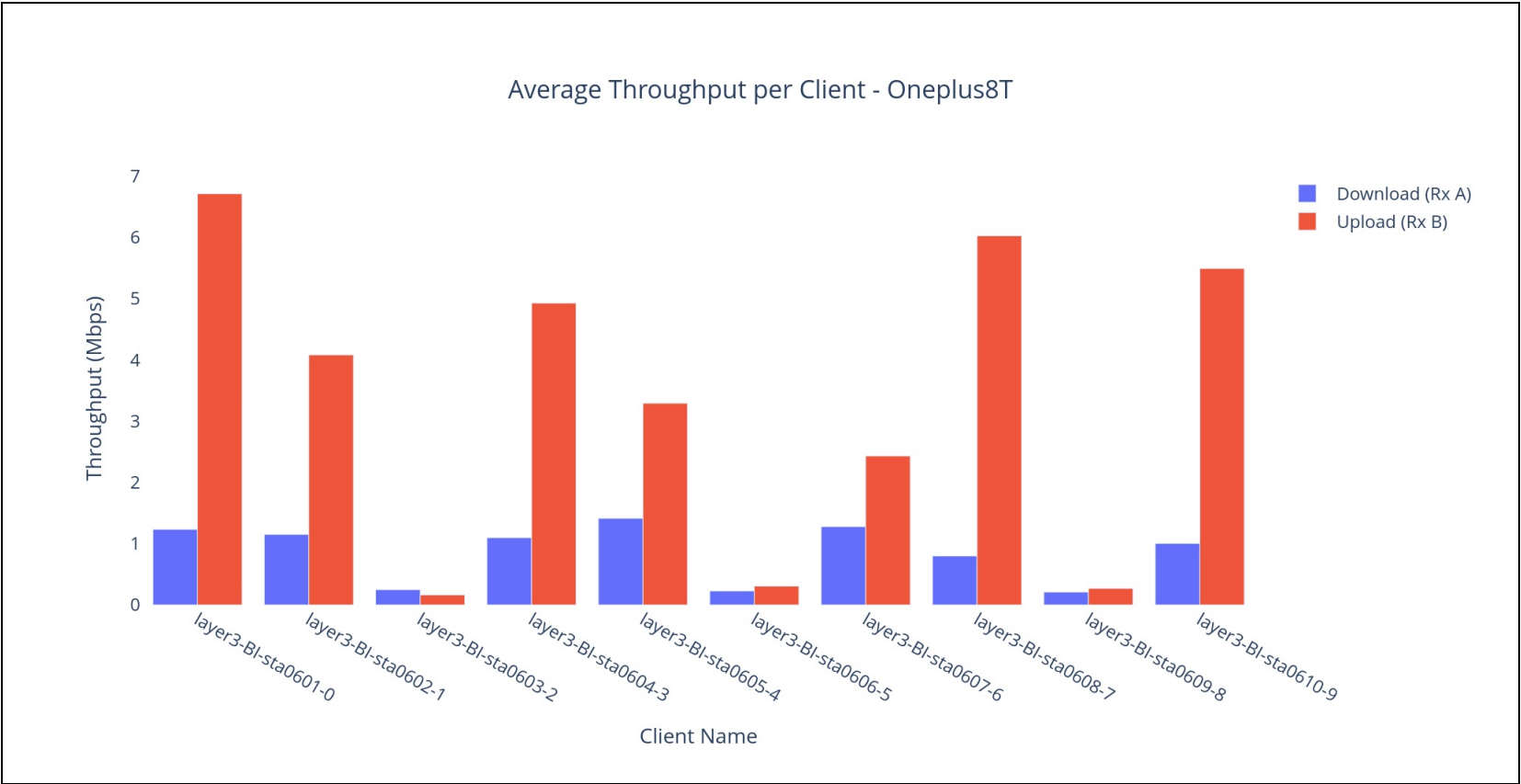
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0591-0	OnePlus11	-30	0.174	0.850	66.06	38.00
layer3-BI-sta0592-1	OnePlus11	-28	6.859	1.047	4.39	18.86
layer3-BI-sta0593-2	OnePlus11	-28	7.123	0.825	3.22	29.63
layer3-BI-sta0594-3	OnePlus11	-30	0.209	0.958	61.02	23.42
layer3-BI-sta0595-4	OnePlus11	-30	0.197	0.795	58.25	29.29
layer3-BI-sta0596-5	OnePlus11	-28	7.192	0.117	5.47	17.11
layer3-BI-sta0597-6	OnePlus11	-30	0.163	0.929	57.56	21.56
layer3-BI-sta0598-7	OnePlus11	-29	6.203	0.093	7.09	9.55
layer3-BI-sta0599-8	OnePlus11	-29	6.148	0.121	6.38	21.93

layer3-BI-sta0600-9	OnePlus11	-30	0.137	0.690	57.64	29.15
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 31: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 31: Per Client Average Throughput [Oneplus8T] - Bidirectional

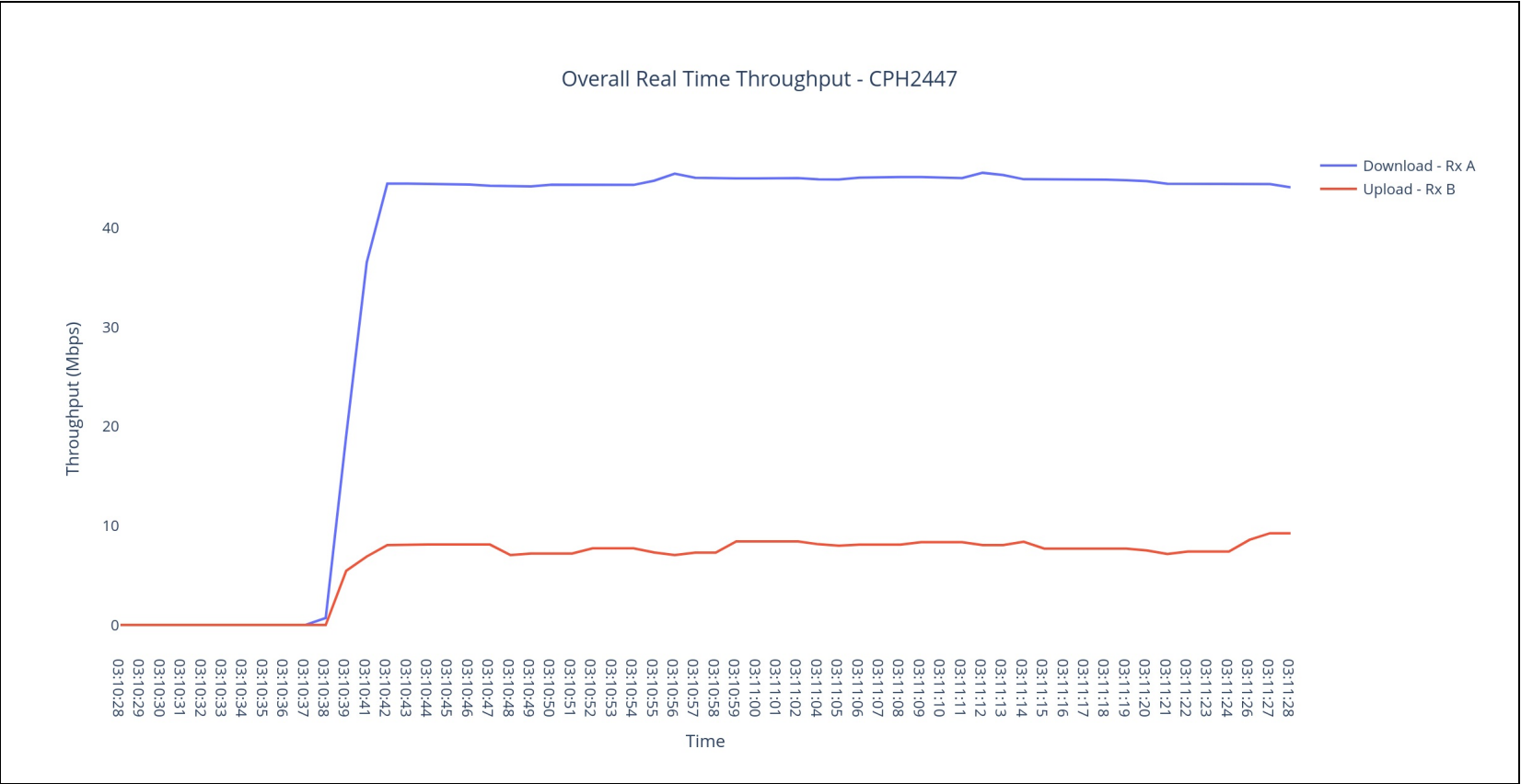


Iteration 31: Per Client Average Throughput [Oneplus8T] - Bidirectional

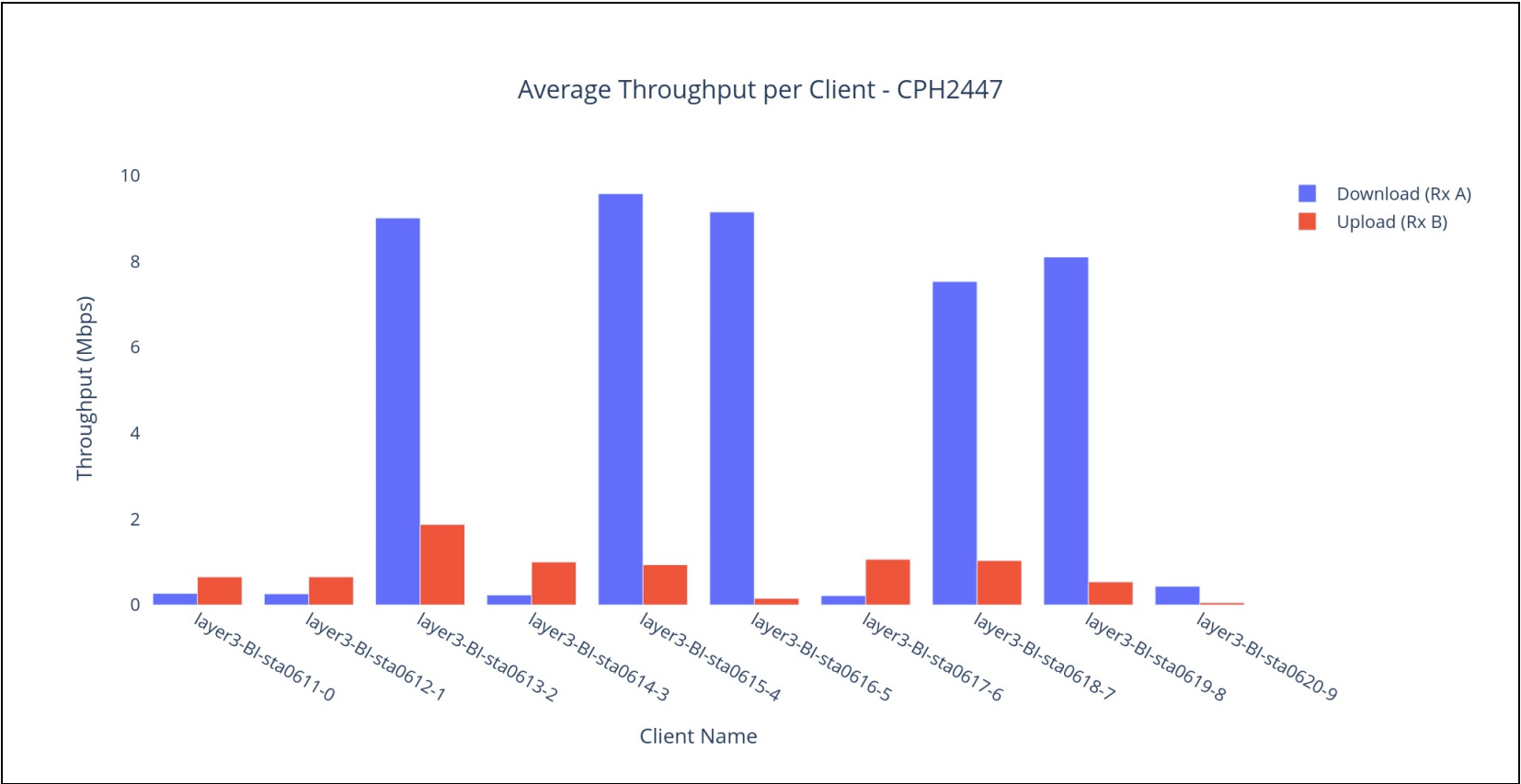
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0601-0	OnePlus8T	-32	1.234	6.713	4.04	3.53
layer3-BI-sta0602-1	OnePlus8T	-32	1.152	4.082	4.57	10.26
layer3-BI-sta0603-2	OnePlus8T	-32	0.250	0.164	50.63	36.53
layer3-BI-sta0604-3	OnePlus8T	-32	1.097	4.927	6.17	3.78
layer3-BI-sta0605-4	OnePlus8T	-32	1.414	3.292	19.31	11.12
layer3-BI-sta0606-5	OnePlus8T	-32	0.228	0.308	54.69	31.35
layer3-BI-sta0607-6	OnePlus8T	-32	1.277	2.431	27.12	15.58
layer3-BI-sta0608-7	OnePlus8T	-32	0.799	6.025	9.43	1.53
layer3-BI-sta0609-8	OnePlus8T	-32	0.209	0.269	47.33	29.93

layer3-BI-sta0610-9	OnePlus8T	-32	1.004	5.492	7.75	4.23
---------------------	-----------	-----	-------	-------	------	------

Iteration 31: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 31: Per Client Average Throughput [CPH2447] - Bidirectional

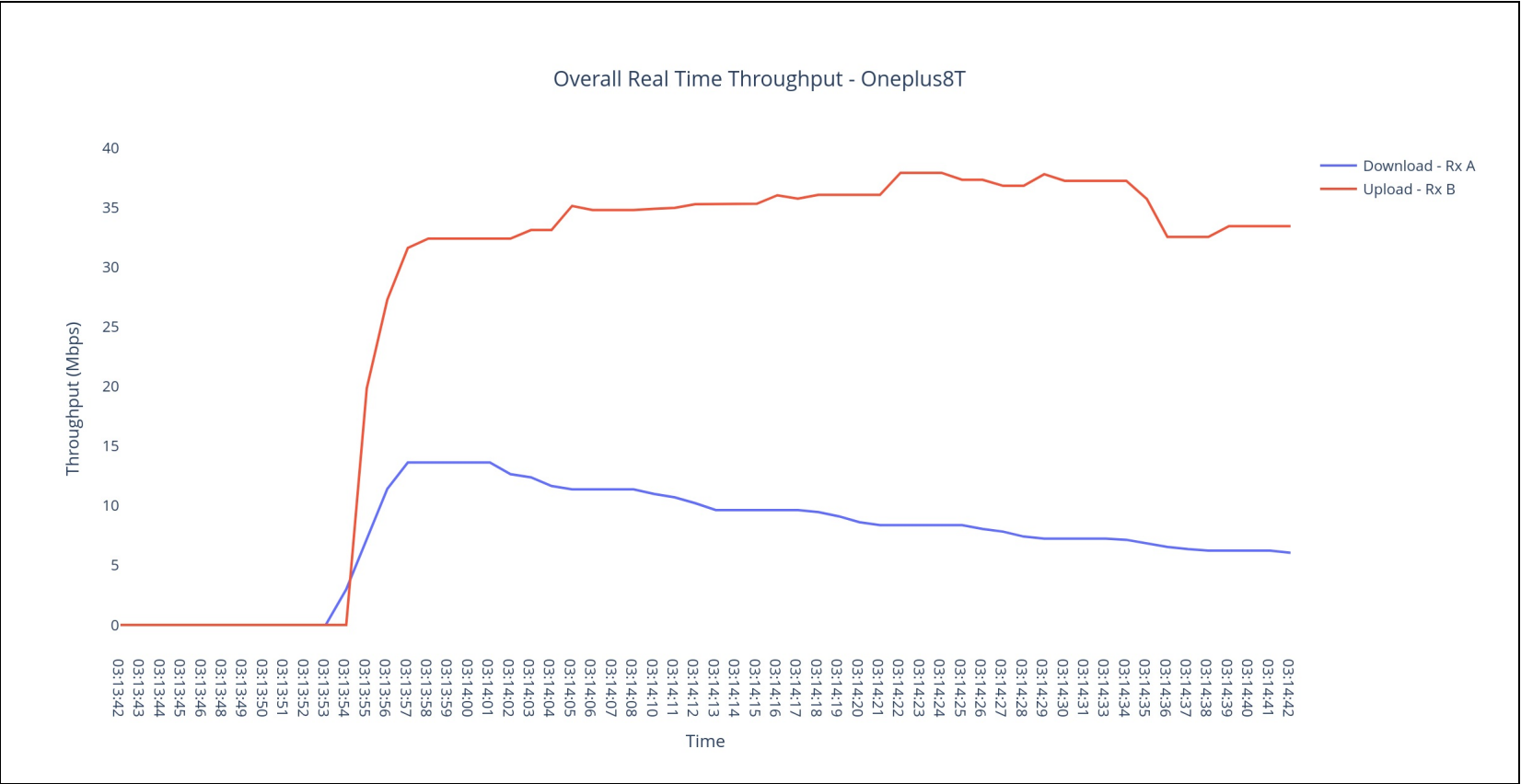


Iteration 31: Per Client Average Throughput [CPH2447] - Bidirectional

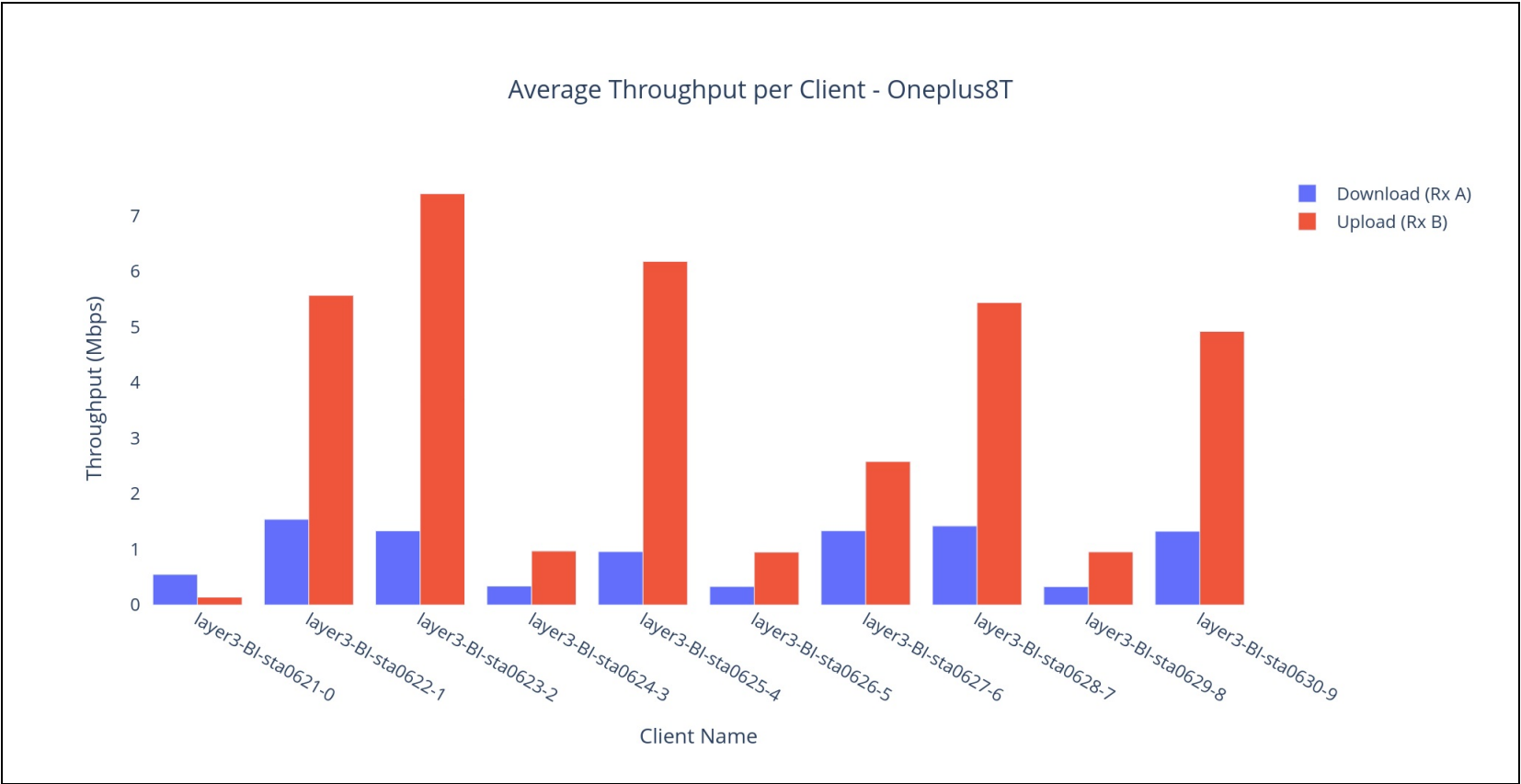
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0611-0	OnePlus11	-30	0.268	0.651	60.93	31.73
layer3-BI-sta0612-1	OnePlus11	-30	0.258	0.652	56.83	34.95
layer3-BI-sta0613-2	OnePlus11	-28	9.007	1.871	1.67	11.28
layer3-BI-sta0614-3	OnePlus11	-30	0.230	0.997	56.72	36.37
layer3-BI-sta0615-4	OnePlus11	-28	9.572	0.936	0.00	21.31
layer3-BI-sta0616-5	OnePlus11	-28	9.147	0.152	1.46	16.34
layer3-BI-sta0617-6	OnePlus11	-30	0.216	1.061	52.27	39.98
layer3-BI-sta0618-7	OnePlus11	-29	7.525	1.031	2.03	19.21
layer3-BI-sta0619-8	OnePlus11	-29	8.097	0.535	1.90	9.24

layer3-BI-sta0620-9	OnePlus11	-29	0.431	0.051	41.82	35.52
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 32: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 32: Per Client Average Throughput [Oneplus8T] - Bidirectional

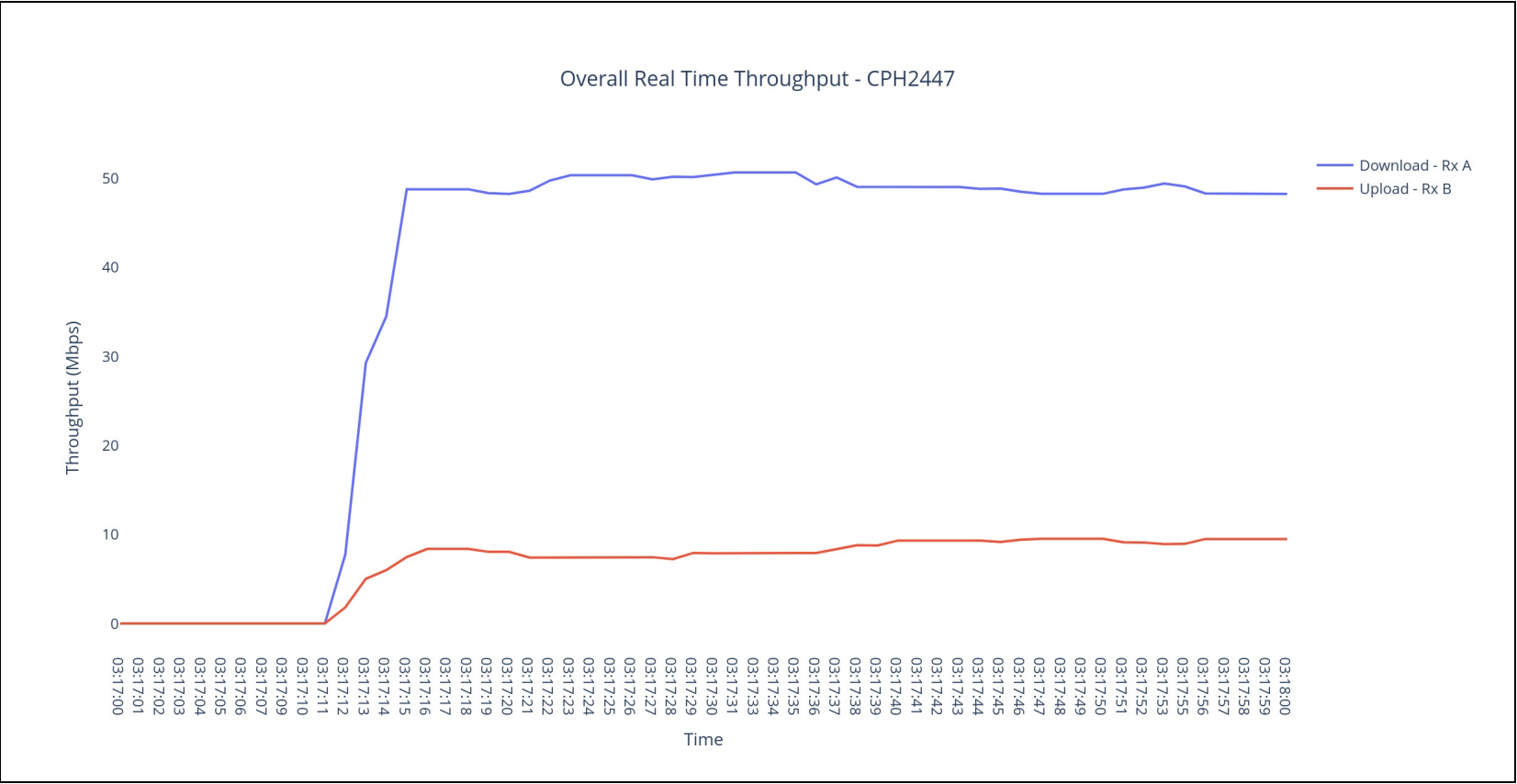


Iteration 32: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0621-0	OnePlus8T	-32	0.548	0.139	45.51	25.70
layer3-BI-sta0622-1	OnePlus8T	-32	1.539	5.569	29.04	11.45
layer3-BI-sta0623-2	OnePlus8T	-32	1.333	7.400	19.98	7.52
layer3-BI-sta0624-3	OnePlus8T	-32	0.339	0.969	48.06	32.25
layer3-BI-sta0625-4	OnePlus8T	-31	0.958	6.181	25.79	3.55
layer3-BI-sta0626-5	OnePlus8T	-32	0.331	0.950	52.35	30.92
layer3-BI-sta0627-6	OnePlus8T	-31	1.335	2.581	37.62	17.29
layer3-BI-sta0628-7	OnePlus8T	-32	1.420	5.440	22.39	12.41
layer3-BI-sta0629-8	OnePlus8T	-32	0.329	0.954	49.50	29.83

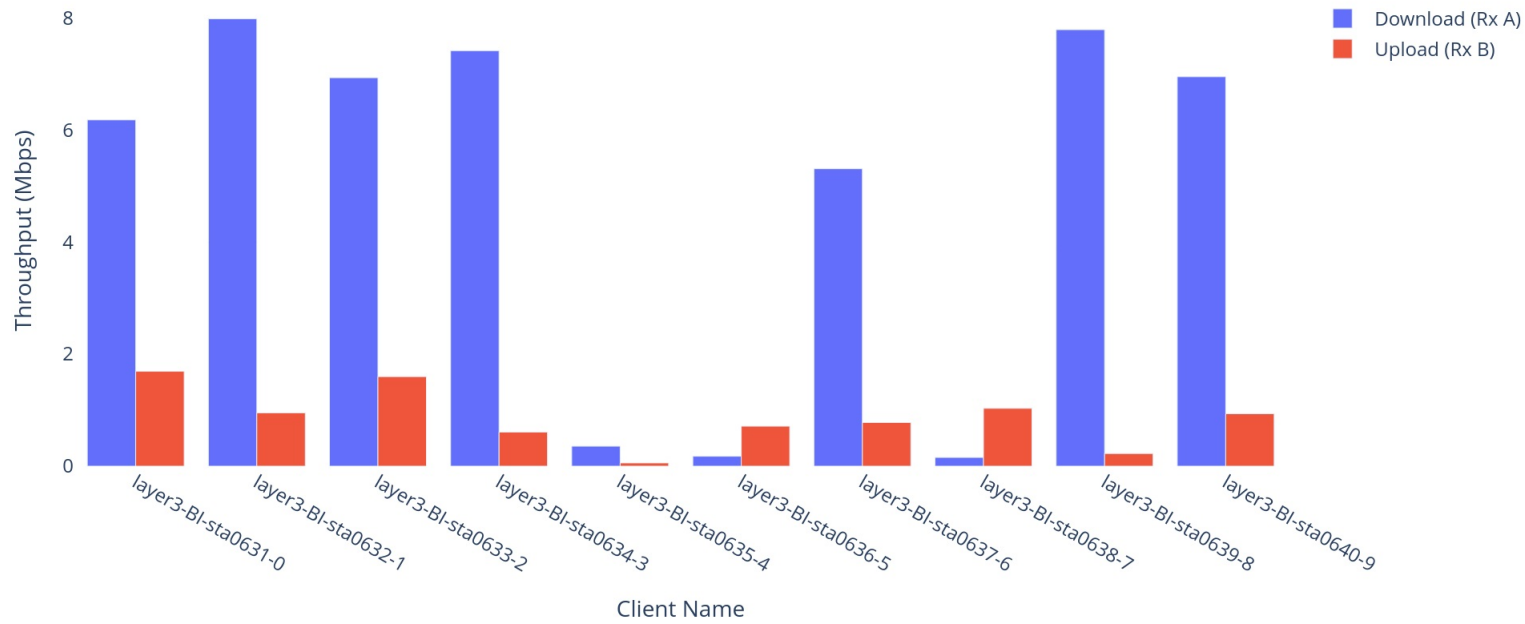
layer3-BI-sta0630-9	OnePlus8T	-32	1.325	4.922	39.93	6.37
---------------------	-----------	-----	-------	-------	-------	------

Iteration 32: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 32: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

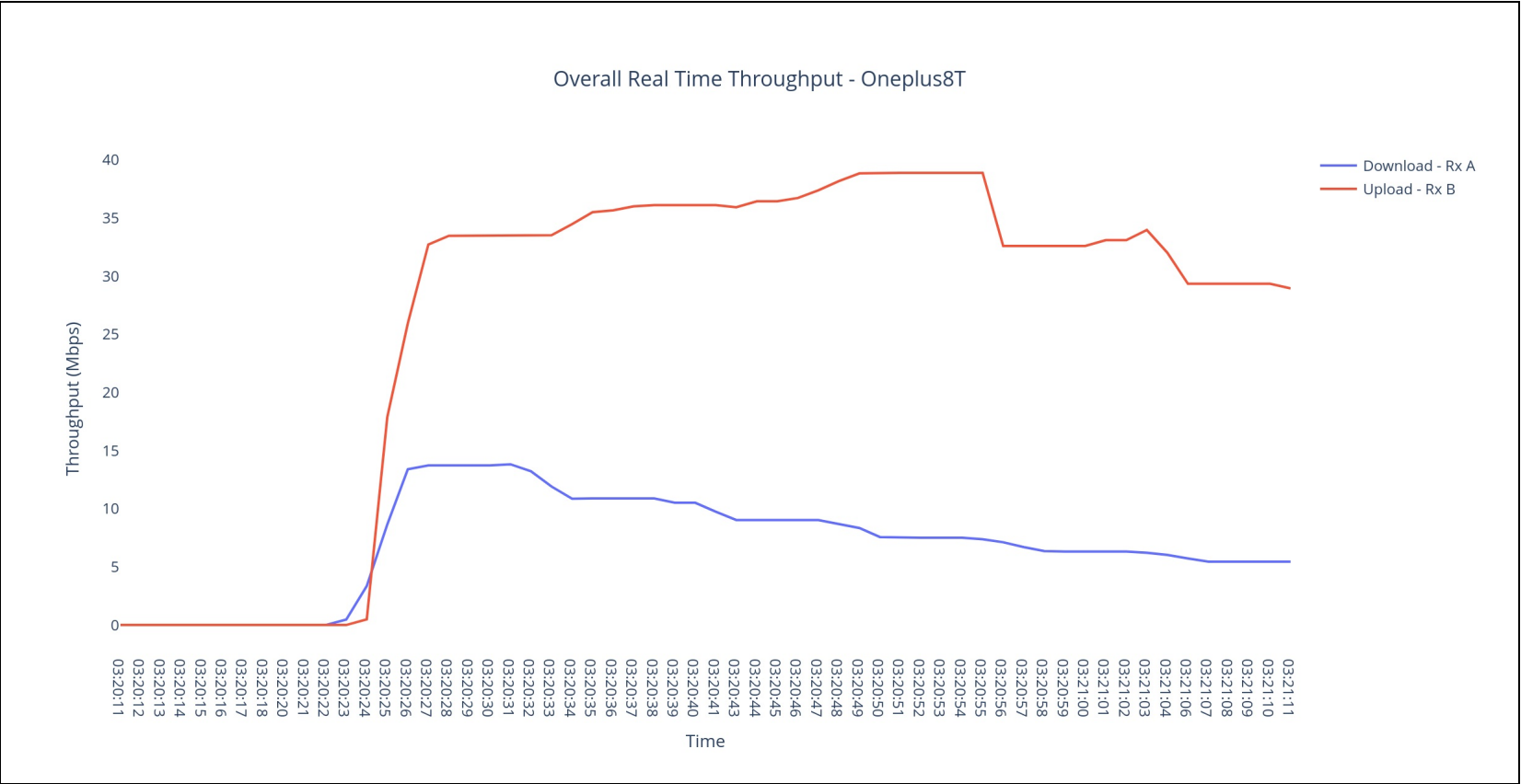


Iteration 32: Per Client Average Throughput [CPH2447] - Bidirectional

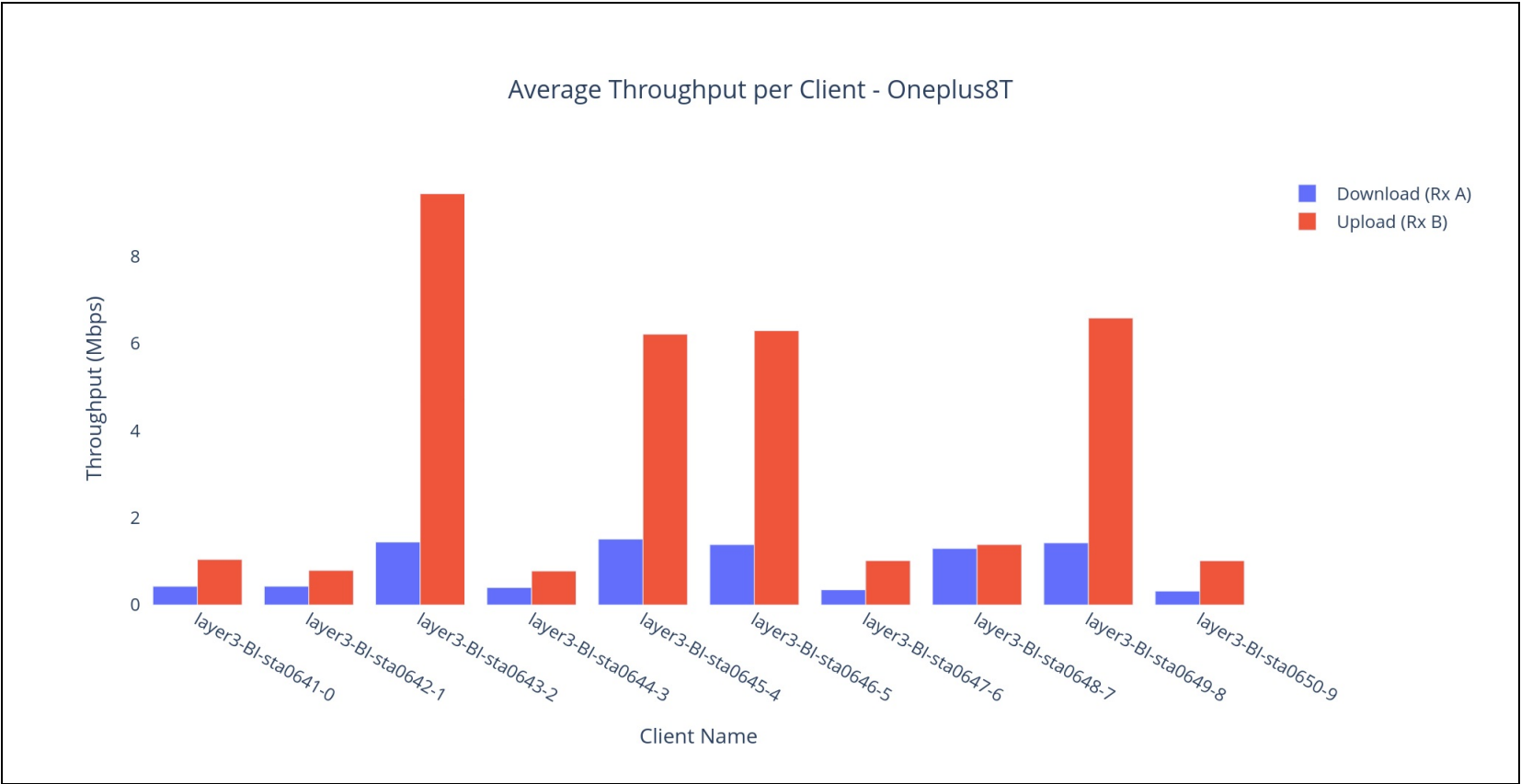
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0631-0	OnePlus11	-29	6.180	1.693	4.98	22.42
layer3-BI-sta0632-1	OnePlus11	-29	7.985	0.952	0.00	19.23
layer3-BI-sta0633-2	OnePlus11	-29	6.932	1.599	0.00	15.09
layer3-BI-sta0634-3	OnePlus11	-29	7.415	0.609	0.00	22.75
layer3-BI-sta0635-4	OnePlus11	-30	0.357	0.058	46.72	36.05
layer3-BI-sta0636-5	OnePlus11	-30	0.177	0.714	56.19	26.59
layer3-BI-sta0637-6	OnePlus11	-30	5.308	0.780	14.87	2.37
layer3-BI-sta0638-7	OnePlus11	-30	0.156	1.032	52.61	38.21
layer3-BI-sta0639-8	OnePlus11	-29	7.790	0.226	6.60	9.07

layer3-BI-sta0640-9	OnePlus11	-29	6.950	0.936	6.26	11.95
---------------------	-----------	-----	-------	-------	------	-------

Iteration 33: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 33: Per Client Average Throughput [Oneplus8T] - Bidirectional

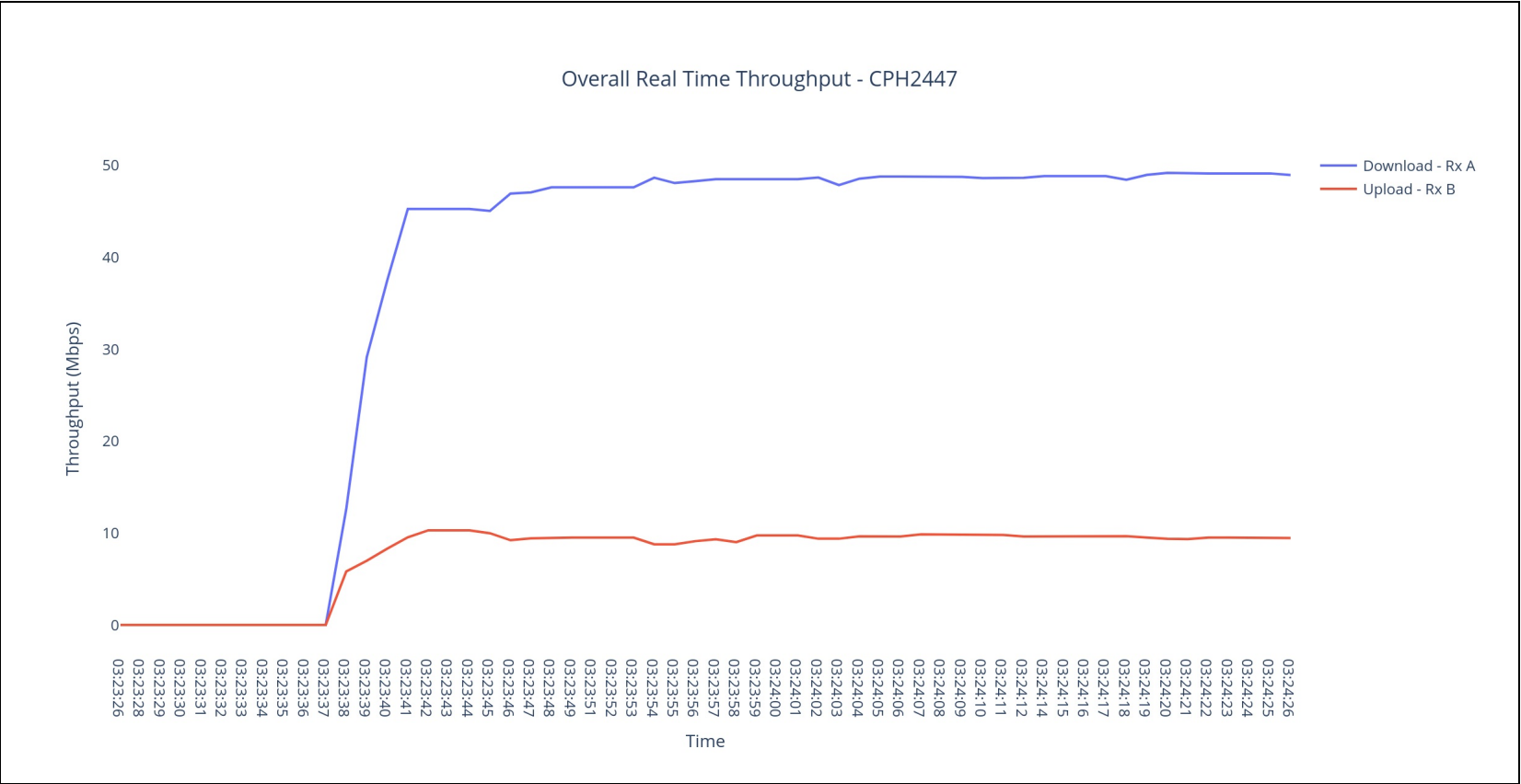


Iteration 33: Per Client Average Throughput [Oneplus8T] - Bidirectional

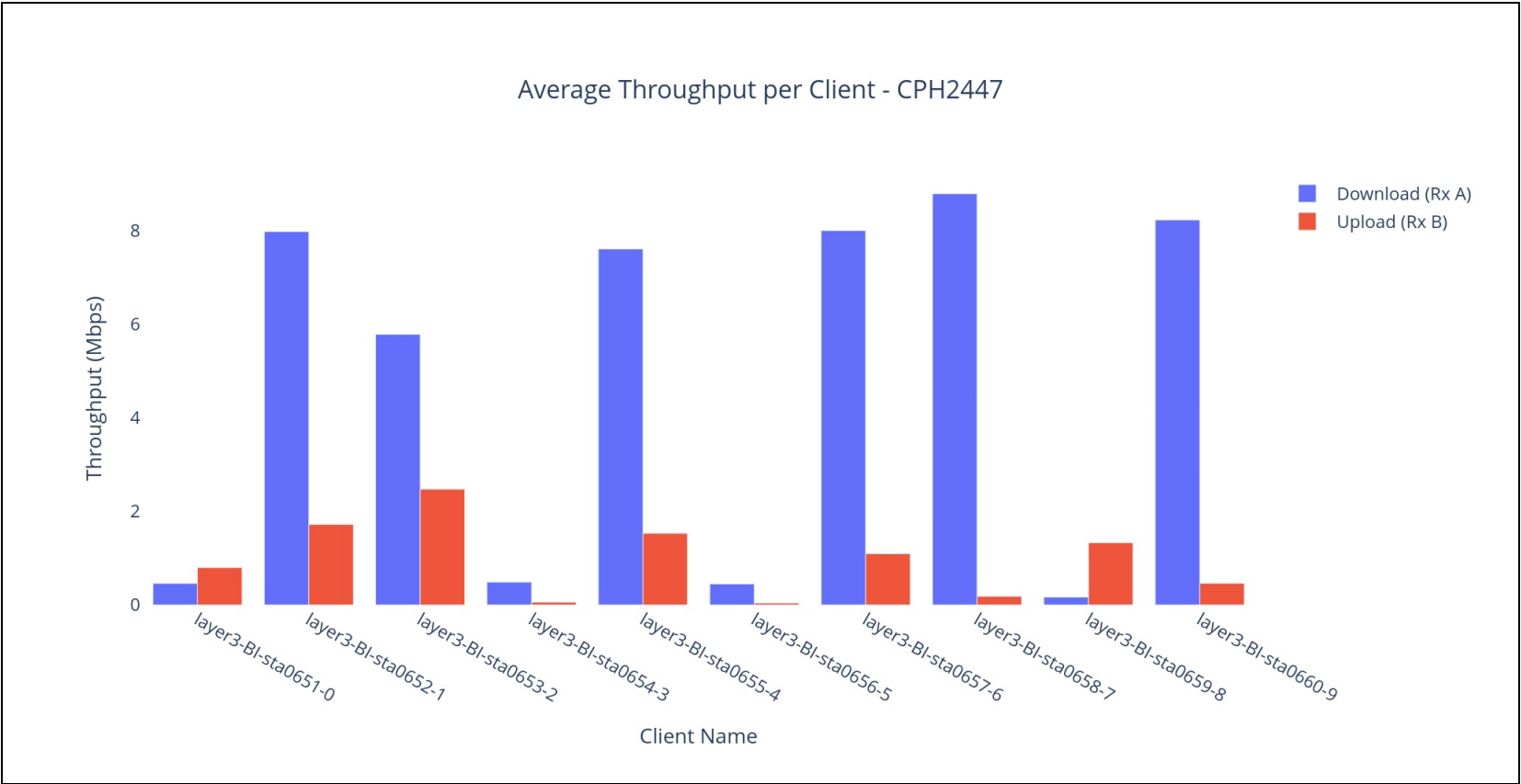
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0641-0	OnePlus8T	-32	0.425	1.044	54.17	35.00
layer3-BI-sta0642-1	OnePlus8T	-32	0.426	0.792	58.35	19.60
layer3-BI-sta0643-2	OnePlus8T	-32	1.441	9.439	32.11	3.81
layer3-BI-sta0644-3	OnePlus8T	-32	0.399	0.778	51.49	24.06
layer3-BI-sta0645-4	OnePlus8T	-32	1.509	6.215	22.58	11.38
layer3-BI-sta0646-5	OnePlus8T	-32	1.384	6.295	19.10	10.07
layer3-BI-sta0647-6	OnePlus8T	-32	0.346	1.016	50.83	23.18
layer3-BI-sta0648-7	OnePlus8T	-31	1.296	1.385	37.07	1.93
layer3-BI-sta0649-8	OnePlus8T	-32	1.422	6.585	29.92	16.20

layer3-BI-sta0650-9	OnePlus8T	-32	0.318	1.014	47.35	32.20
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 33: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 33: Per Client Average Throughput [CPH2447] - Bidirectional

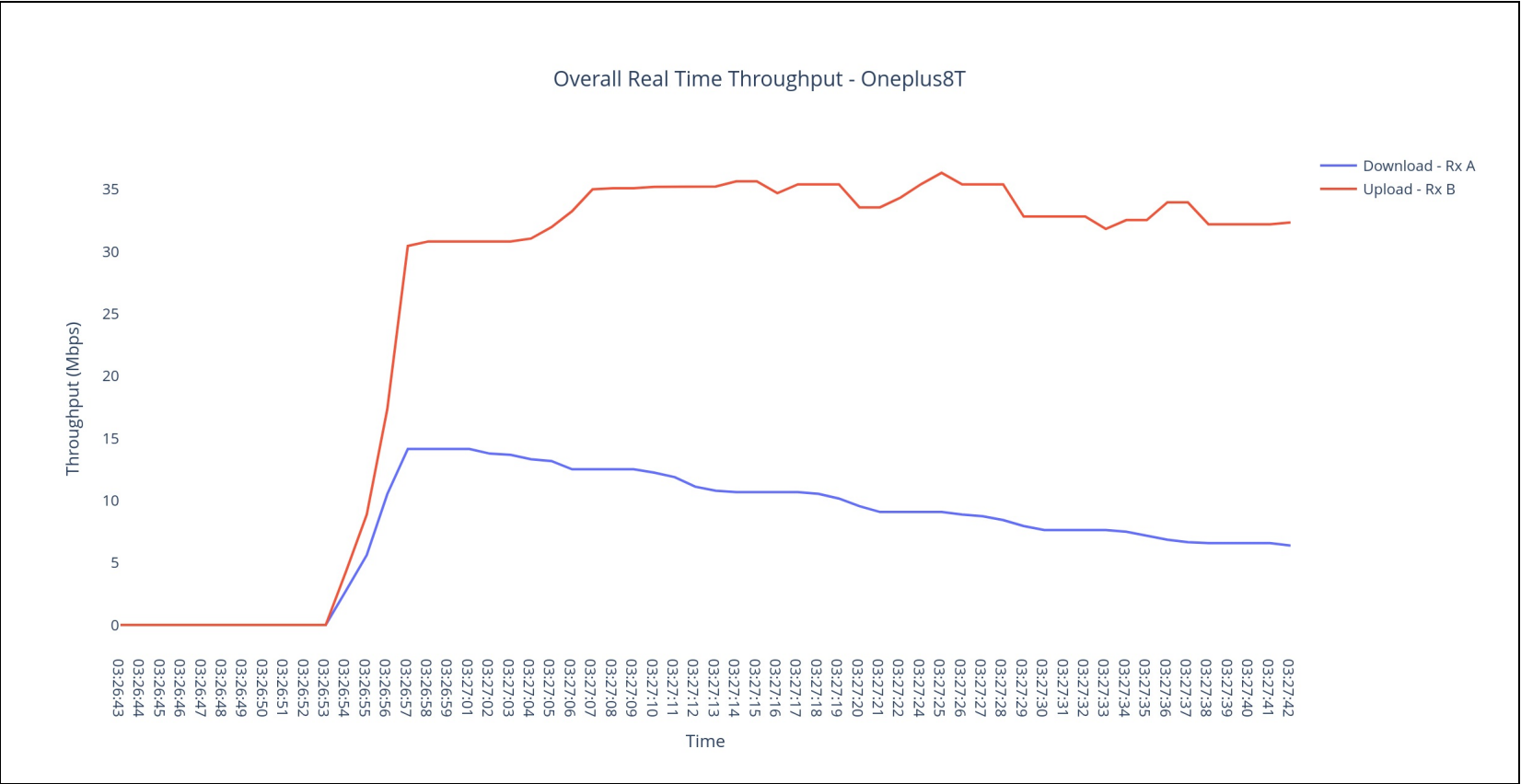


Iteration 33: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0651-0	OnePlus11	-30	0.459	0.801	57.82	35.80
layer3-BI-sta0652-1	OnePlus11	-28	7.985	1.721	1.38	17.65
layer3-BI-sta0653-2	OnePlus11	-28	5.788	2.475	4.10	7.05
layer3-BI-sta0654-3	OnePlus11	-29	0.488	0.060	47.31	25.86
layer3-BI-sta0655-4	OnePlus11	-29	7.614	1.531	0.99	11.66
layer3-BI-sta0656-5	OnePlus11	-29	0.448	0.042	43.36	27.33
layer3-BI-sta0657-6	OnePlus11	-28	8.007	1.096	0.00	24.37
layer3-BI-sta0658-7	OnePlus11	-28	8.796	0.185	2.10	20.27
layer3-BI-sta0659-8	OnePlus11	-29	0.168	1.329	55.77	35.23

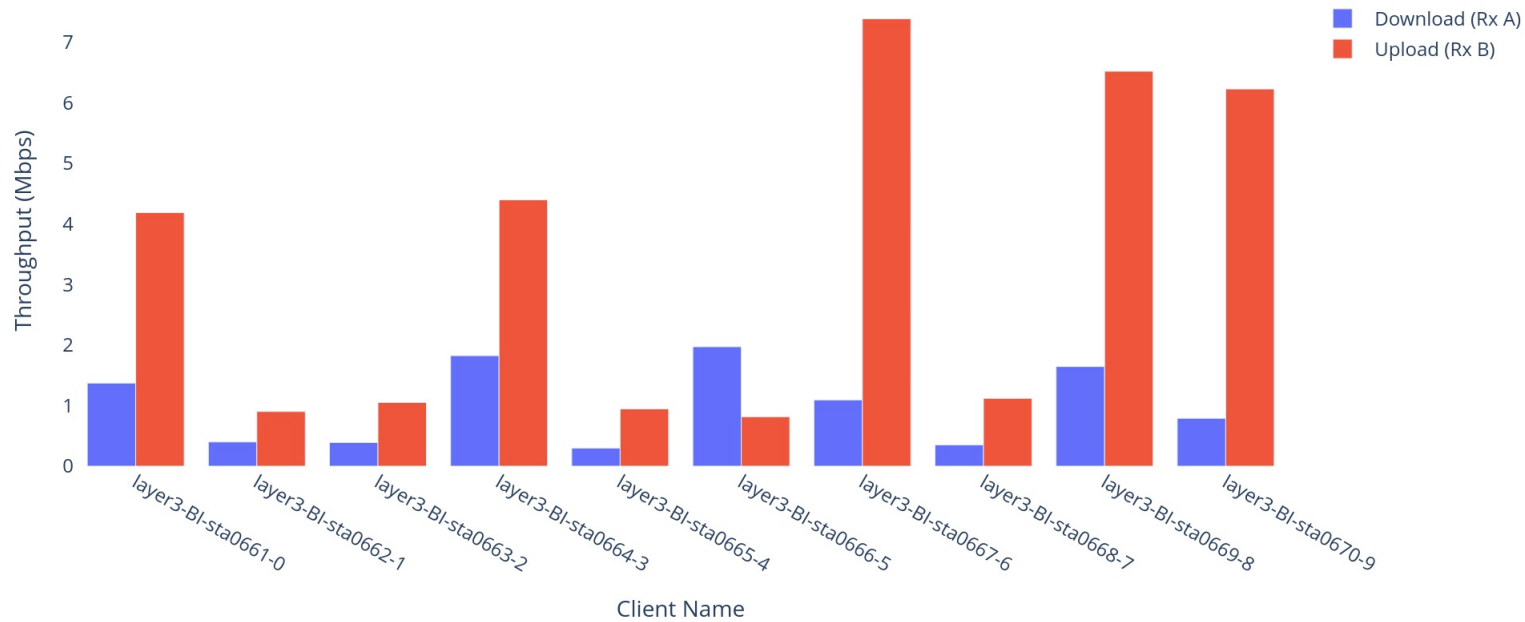
layer3-BI-sta0660-9	OnePlus11	-28	8.235	0.461	1.11	11.60
---------------------	-----------	-----	-------	-------	------	-------

Iteration 34: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 34: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

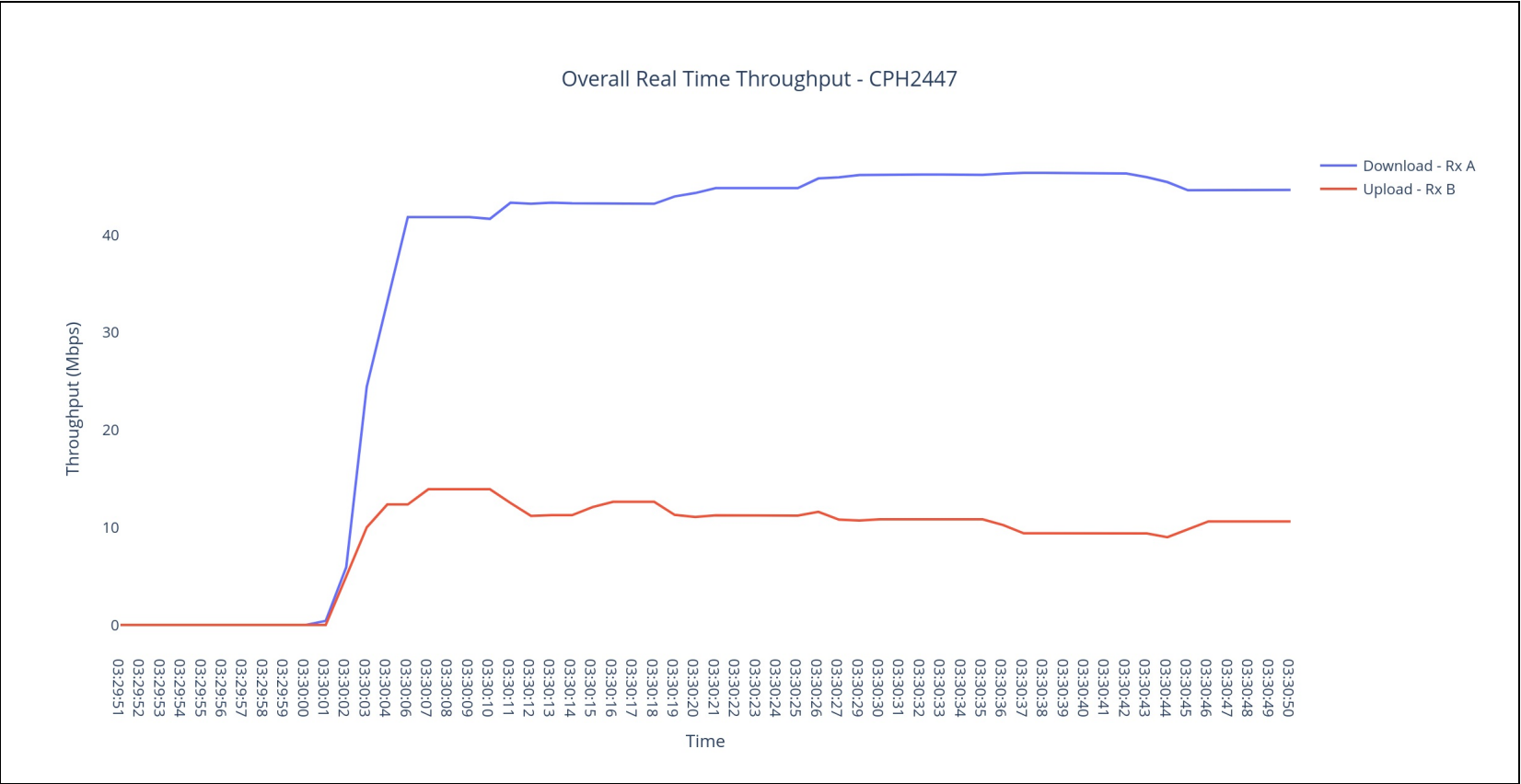


Iteration 34: Per Client Average Throughput [Oneplus8T] - Bidirectional

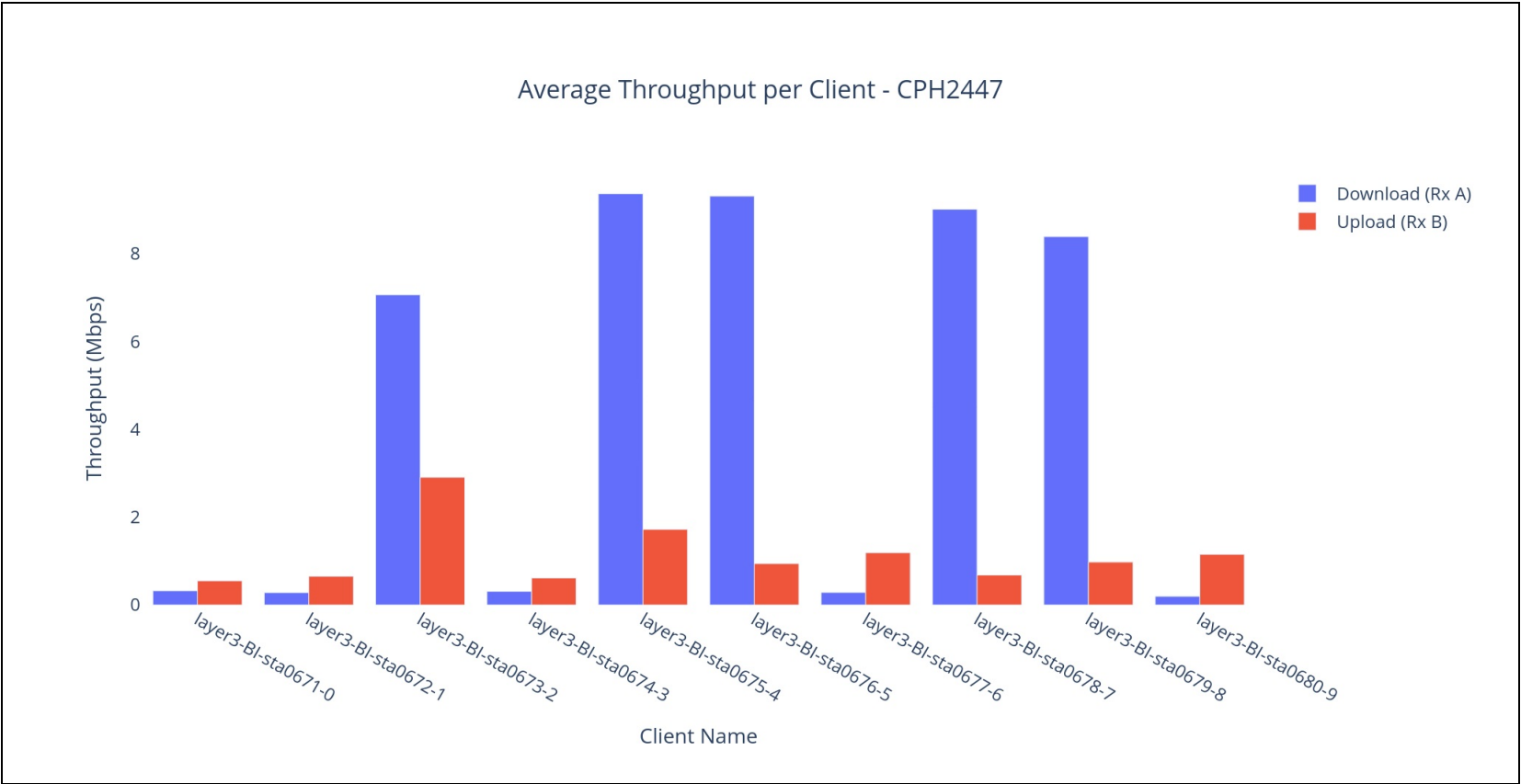
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0661-0	OnePlus8T	-32	1.372	4.188	16.79	4.82
layer3-BI-sta0662-1	OnePlus8T	-32	0.400	0.903	55.14	16.62
layer3-BI-sta0663-2	OnePlus8T	-32	0.391	1.052	48.33	30.03
layer3-BI-sta0664-3	OnePlus8T	-32	1.825	4.398	31.00	19.74
layer3-BI-sta0665-4	OnePlus8T	-32	0.299	0.945	55.63	18.40
layer3-BI-sta0666-5	OnePlus8T	-32	1.972	0.816	31.50	8.63
layer3-BI-sta0667-6	OnePlus8T	-32	1.094	7.389	14.17	5.52
layer3-BI-sta0668-7	OnePlus8T	-32	0.352	1.121	46.76	31.13
layer3-BI-sta0669-8	OnePlus8T	-32	1.645	6.522	24.32	4.40

layer3-BI-sta0670-9	OnePlus8T	-32	0.791	6.229	18.81	4.68
---------------------	-----------	-----	-------	-------	-------	------

Iteration 34: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 34: Per Client Average Throughput [CPH2447] - Bidirectional

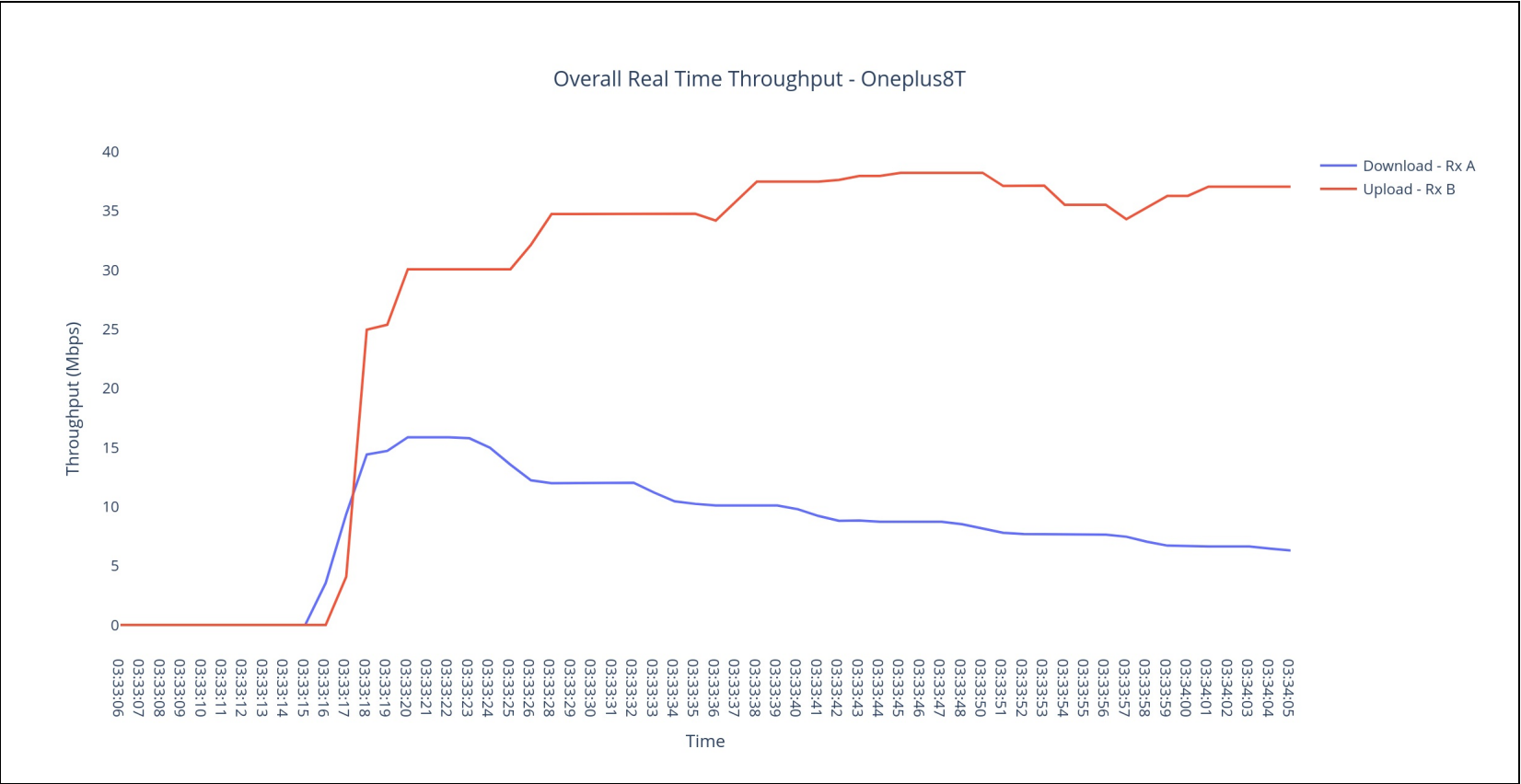


Iteration 34: Per Client Average Throughput [CPH2447] - Bidirectional

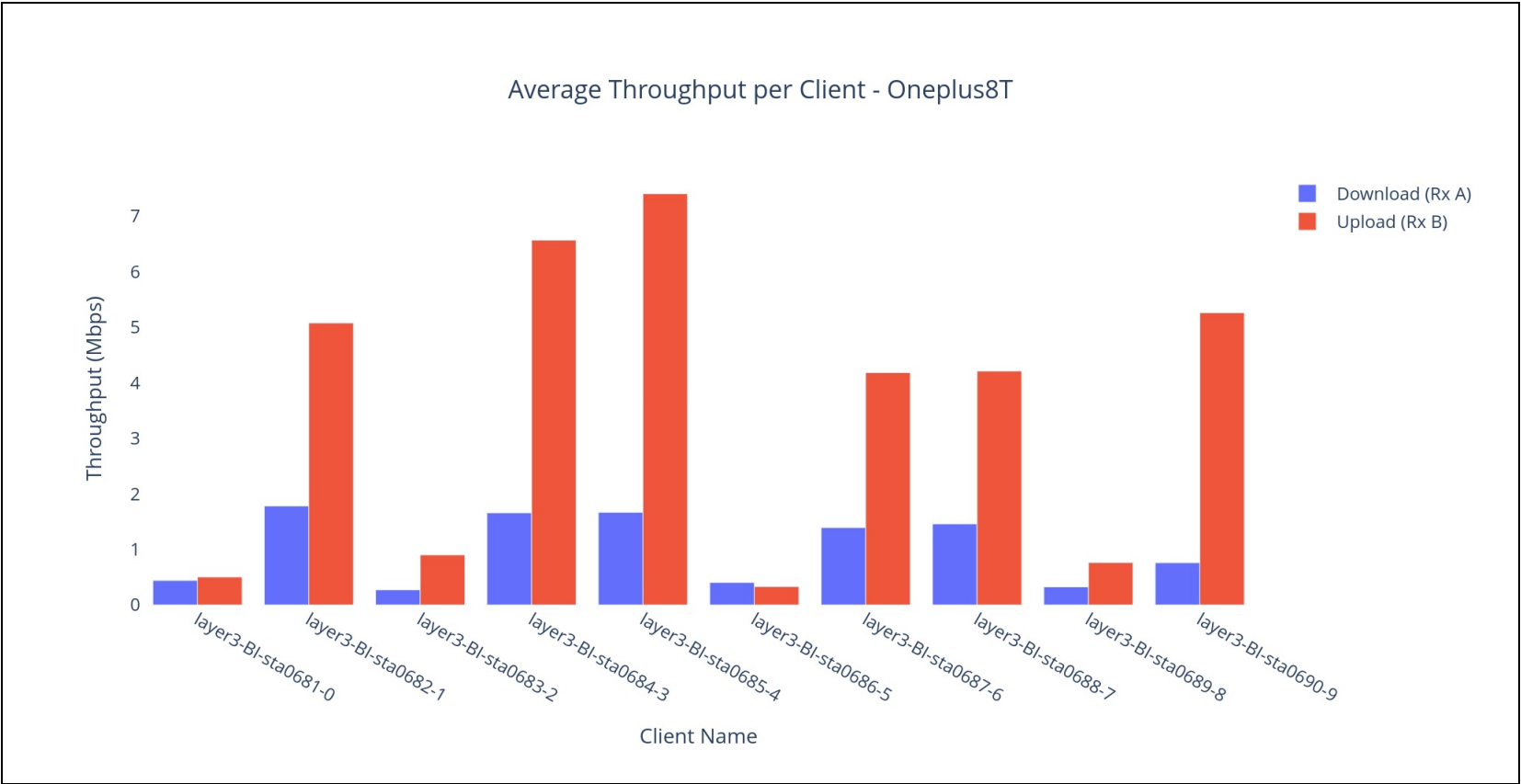
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0671-0	OnePlus11	-29	0.321	0.551	60.38	32.20
layer3-BI-sta0672-1	OnePlus11	-29	0.282	0.652	59.54	38.17
layer3-BI-sta0673-2	OnePlus11	-29	7.062	2.906	0.00	17.87
layer3-BI-sta0674-3	OnePlus11	-30	0.308	0.614	54.92	40.69
layer3-BI-sta0675-4	OnePlus11	-28	9.367	1.721	0.74	26.60
layer3-BI-sta0676-5	OnePlus11	-28	9.311	0.941	2.31	16.10
layer3-BI-sta0677-6	OnePlus11	-30	0.285	1.189	48.31	35.33
layer3-BI-sta0678-7	OnePlus11	-28	9.011	0.681	1.55	18.99
layer3-BI-sta0679-8	OnePlus11	-28	8.387	0.975	5.85	2.54

layer3-BI-sta0680-9	OnePlus11	-30	0.197	1.152	49.68	39.39
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 35: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 35: Per Client Average Throughput [Oneplus8T] - Bidirectional

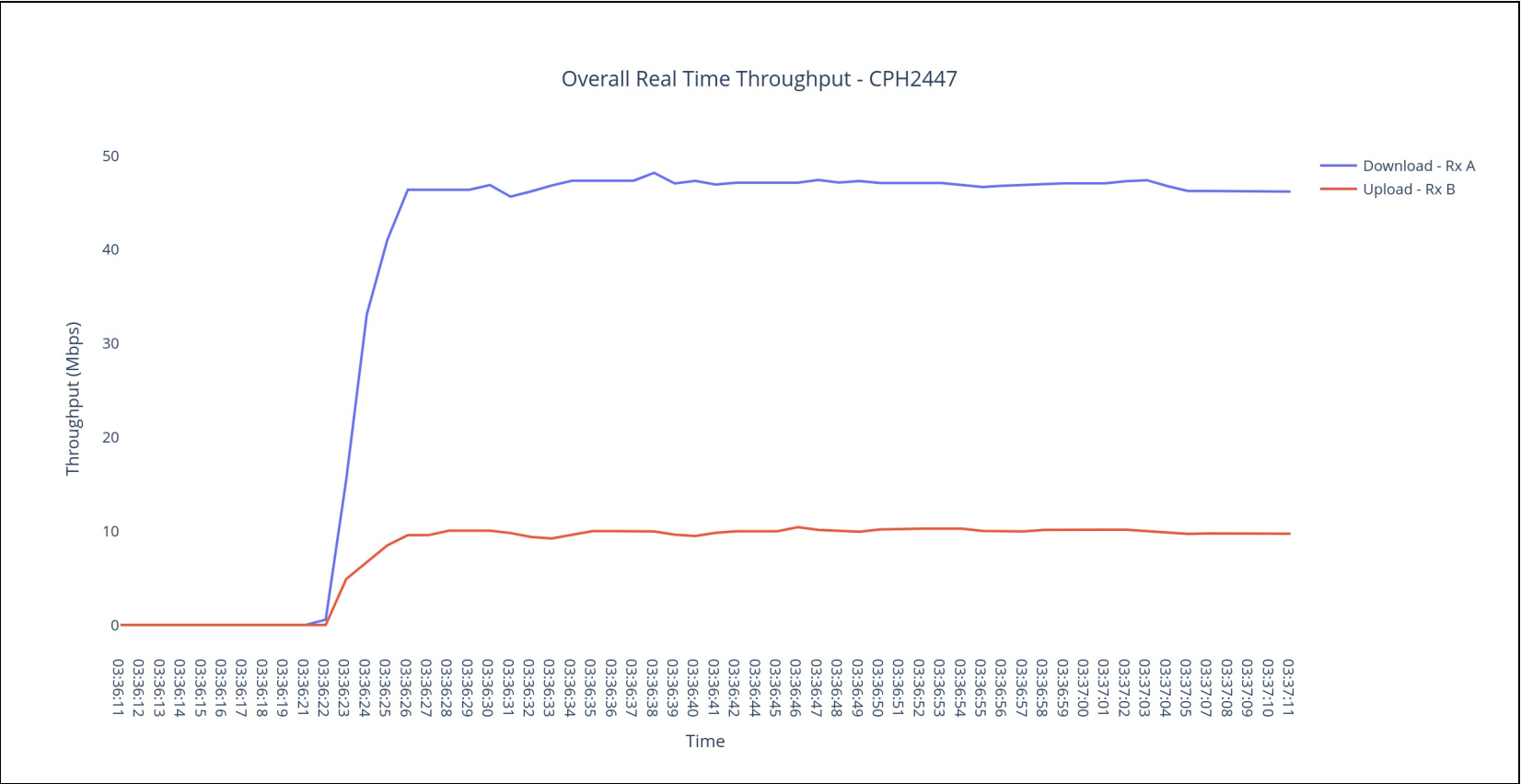


Iteration 35: Per Client Average Throughput [Oneplus8T] - Bidirectional

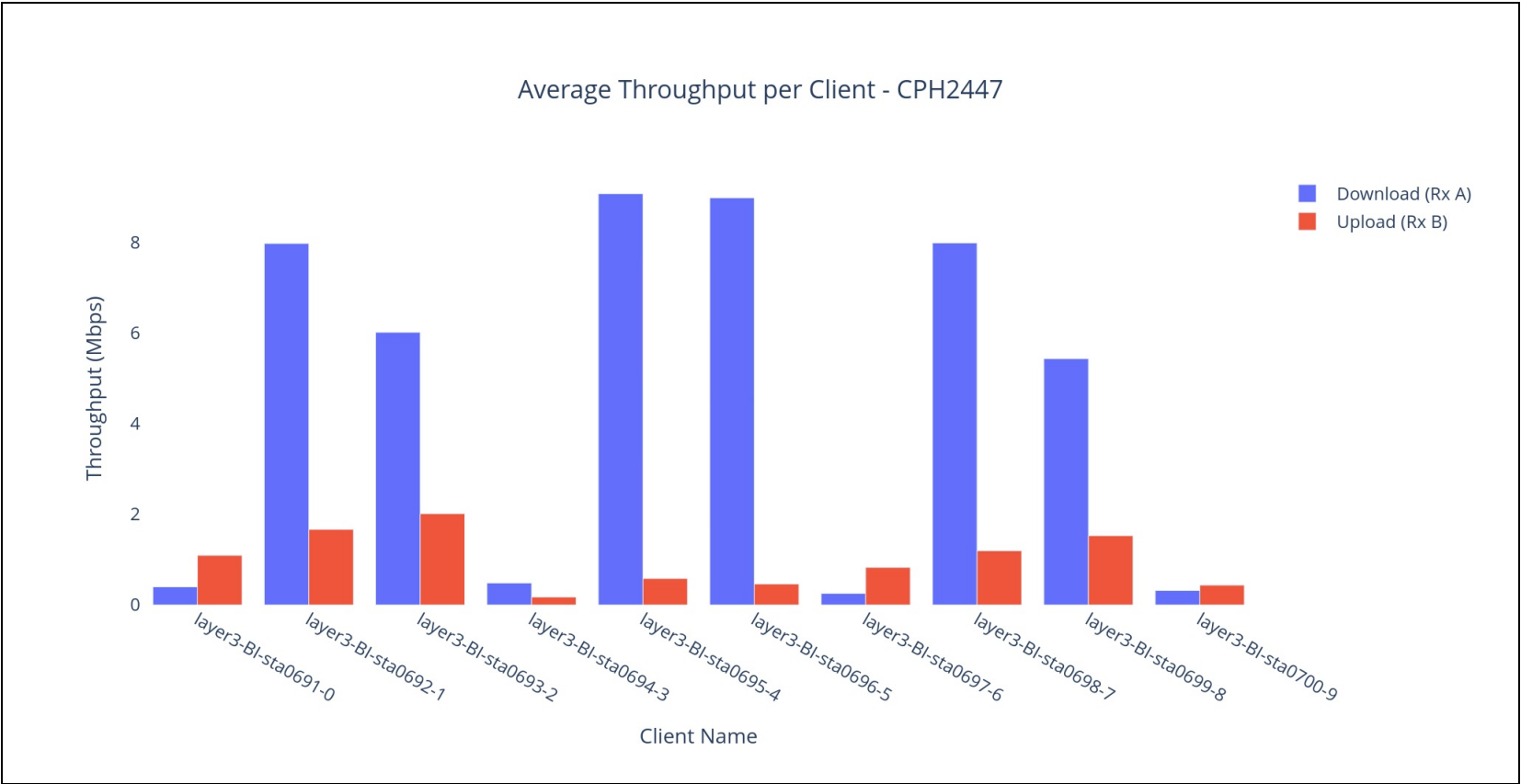
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0681-0	OnePlus8T	-32	0.440	0.503	48.51	36.38
layer3-BI-sta0682-1	OnePlus8T	-32	1.781	5.078	28.46	8.37
layer3-BI-sta0683-2	OnePlus8T	-32	0.271	0.901	51.87	32.90
layer3-BI-sta0684-3	OnePlus8T	-32	1.658	6.569	14.68	6.37
layer3-BI-sta0685-4	OnePlus8T	-32	1.668	7.406	27.16	10.97
layer3-BI-sta0686-5	OnePlus8T	-32	0.403	0.330	43.98	35.70
layer3-BI-sta0687-6	OnePlus8T	-32	1.392	4.183	24.33	7.52
layer3-BI-sta0688-7	OnePlus8T	-32	1.459	4.212	30.18	8.25
layer3-BI-sta0689-8	OnePlus8T	-32	0.324	0.762	42.17	33.99

layer3-BI-sta0690-9	OnePlus8T	-31	0.759	5.262	17.75	0.97
---------------------	-----------	-----	-------	-------	-------	------

Iteration 35: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 35: Per Client Average Throughput [CPH2447] - Bidirectional

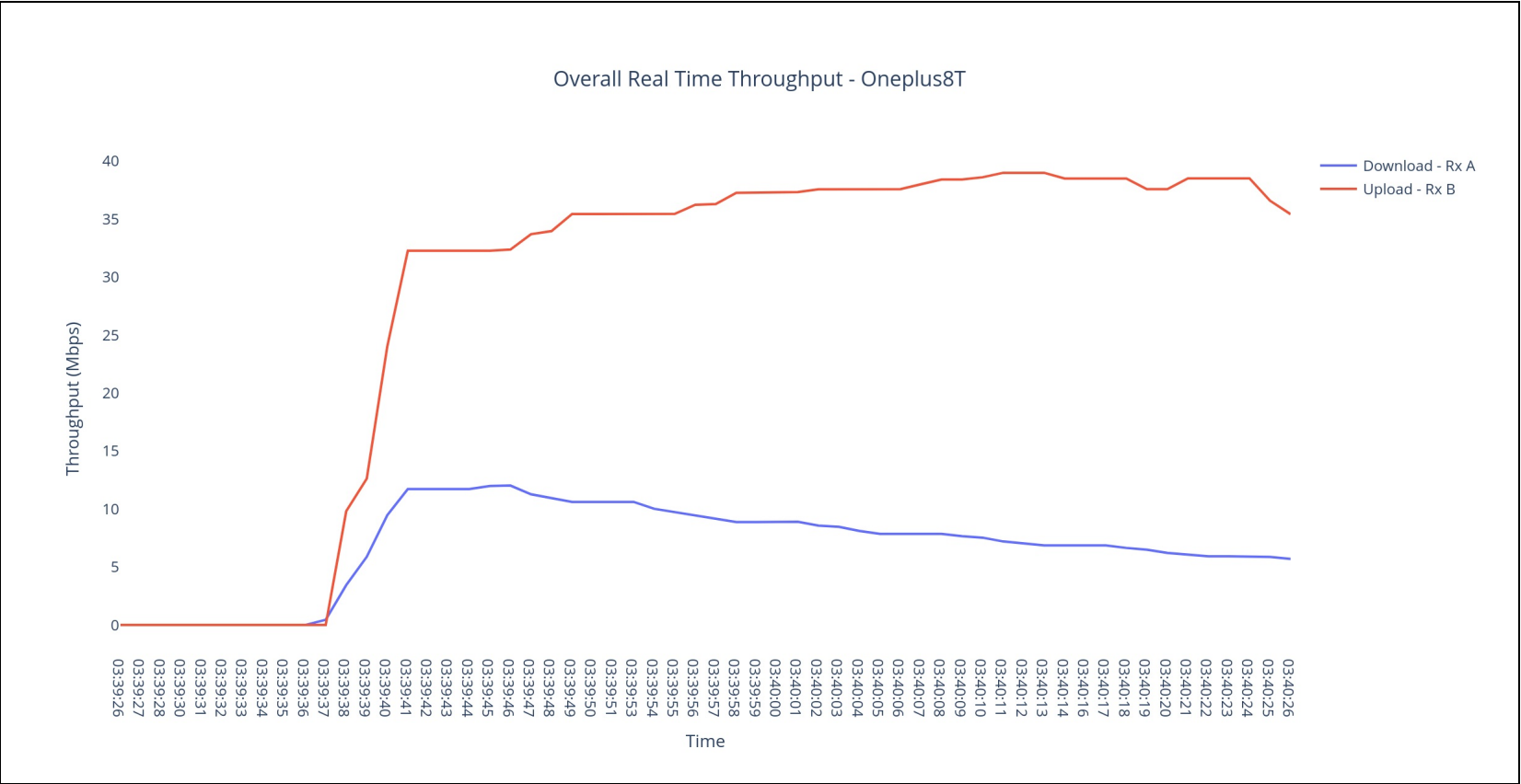


Iteration 35: Per Client Average Throughput [CPH2447] - Bidirectional

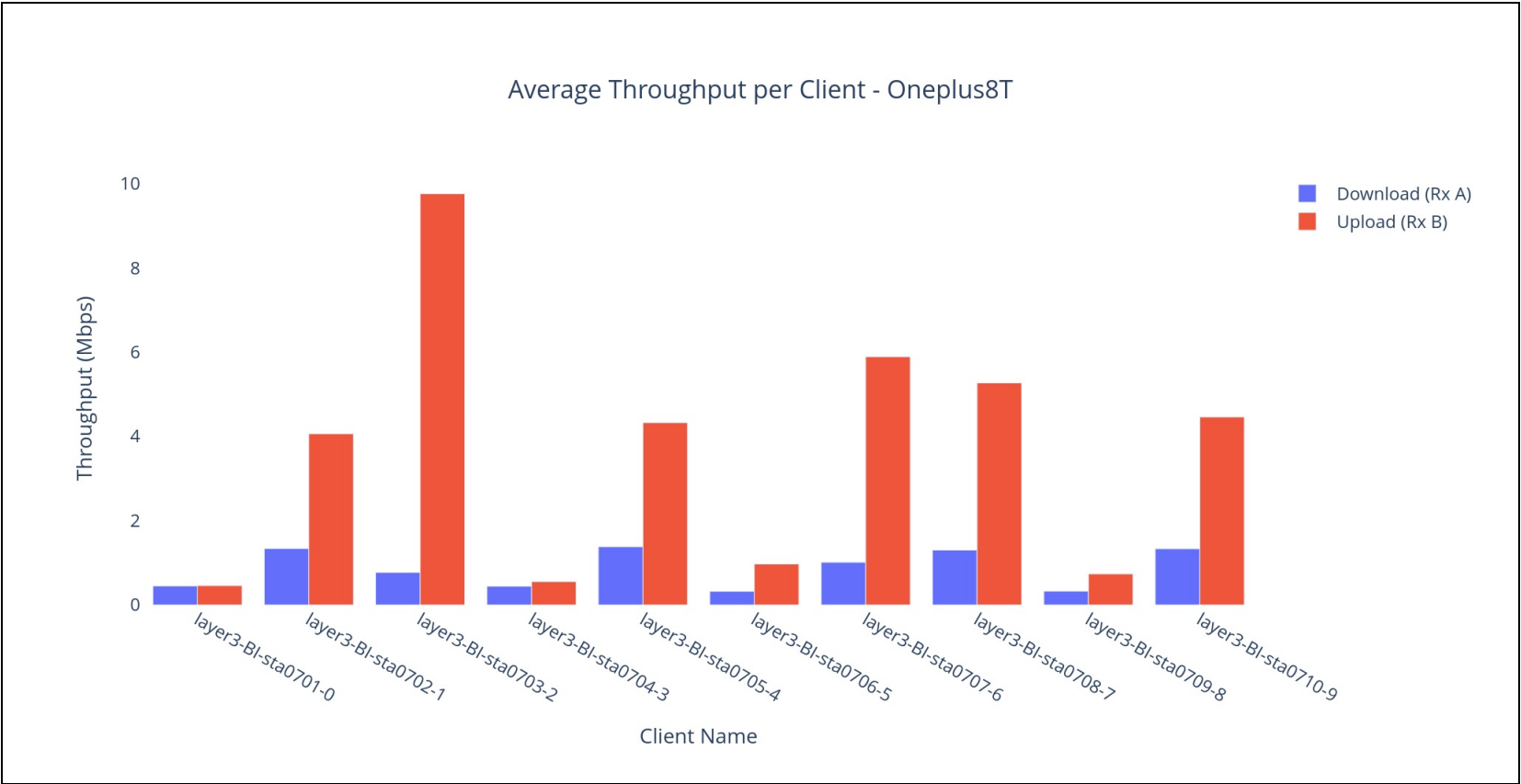
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0691-0	OnePlus11	-30	0.400	1.092	60.96	35.87
layer3-BI-sta0692-1	OnePlus11	-29	7.974	1.667	0.00	19.85
layer3-BI-sta0693-2	OnePlus11	-29	6.013	2.013	5.28	11.45
layer3-BI-sta0694-3	OnePlus11	-30	0.485	0.175	47.89	32.01
layer3-BI-sta0695-4	OnePlus11	-29	9.073	0.583	0.00	14.78
layer3-BI-sta0696-5	OnePlus11	-29	8.981	0.461	1.63	26.69
layer3-BI-sta0697-6	OnePlus11	-30	0.254	0.828	50.73	31.69
layer3-BI-sta0698-7	OnePlus11	-29	7.987	1.196	3.42	23.25
layer3-BI-sta0699-8	OnePlus11	-29	5.432	1.527	5.67	10.87

layer3-BI-sta0700-9	OnePlus11	-30	0.319	0.437	47.37	27.23
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 36: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 36: Per Client Average Throughput [Oneplus8T] - Bidirectional

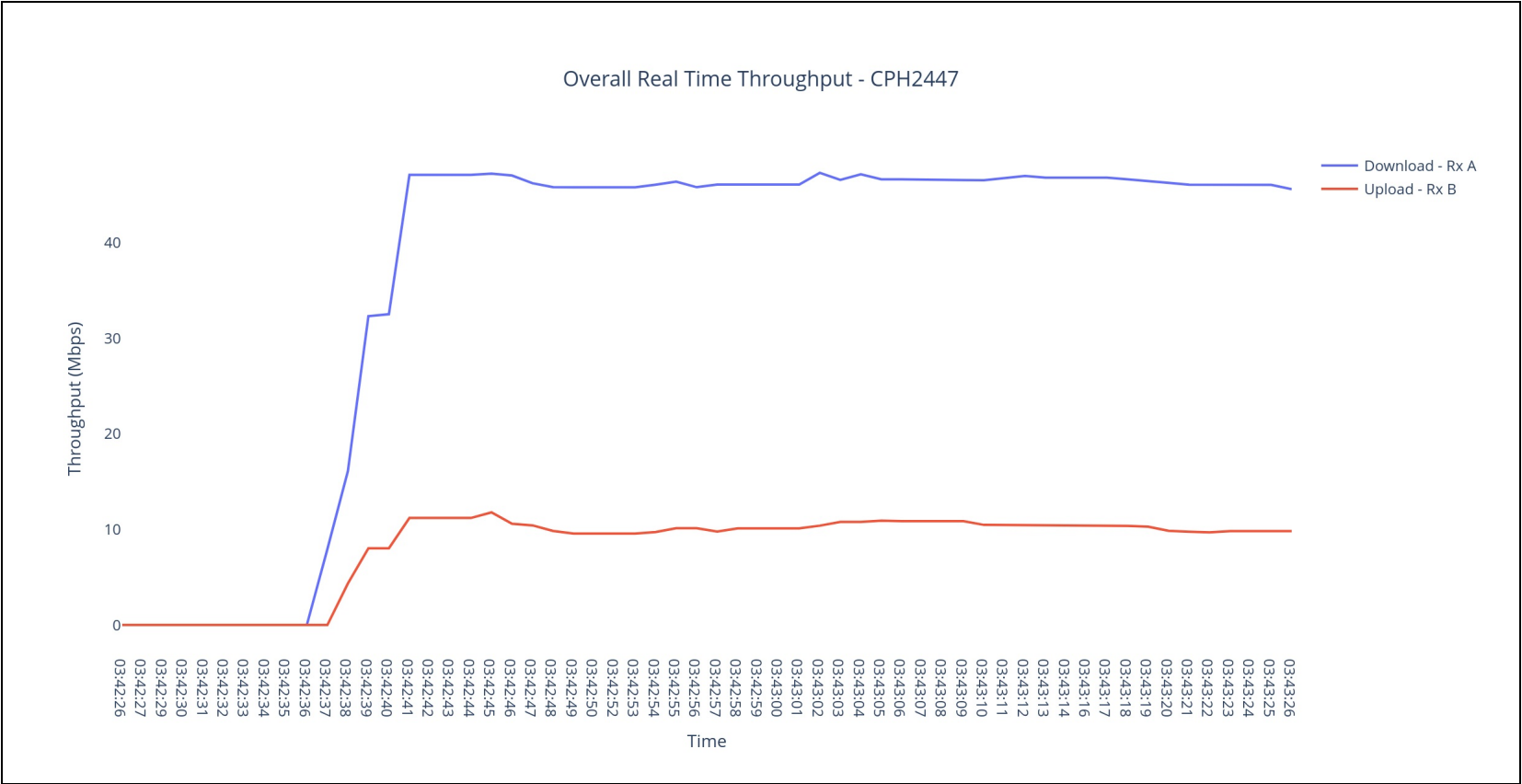


Iteration 36: Per Client Average Throughput [Oneplus8T] - Bidirectional

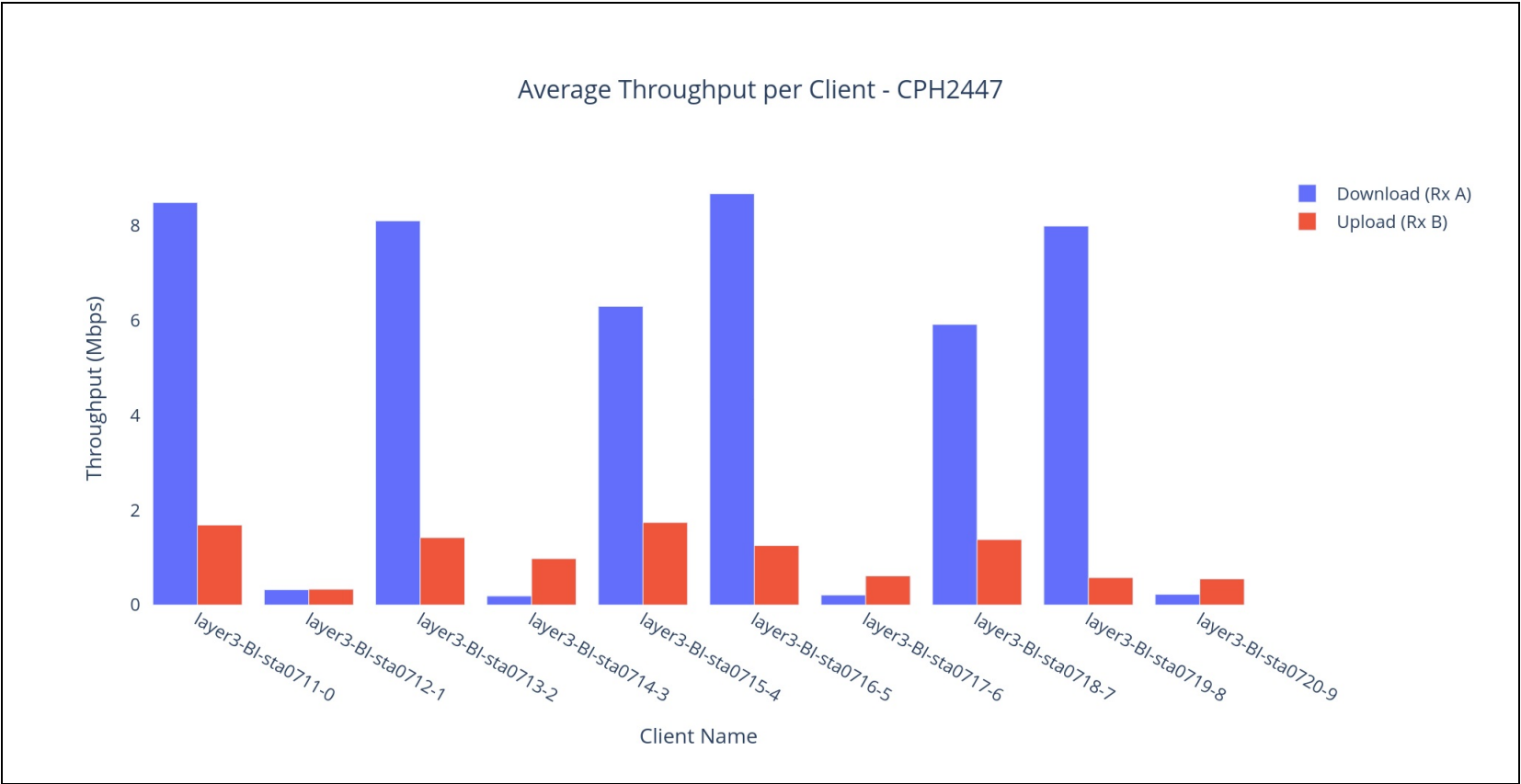
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0701-0	OnePlus8T	-32	0.451	0.457	52.94	31.29
layer3-BI-sta0702-1	OnePlus8T	-32	1.339	4.061	39.75	12.28
layer3-BI-sta0703-2	OnePlus8T	-32	0.771	9.761	13.92	0.05
layer3-BI-sta0704-3	OnePlus8T	-32	0.442	0.554	49.87	31.72
layer3-BI-sta0705-4	OnePlus8T	-31	1.381	4.327	37.44	21.34
layer3-BI-sta0706-5	OnePlus8T	-32	0.321	0.972	49.79	27.85
layer3-BI-sta0707-6	OnePlus8T	-31	1.012	5.890	21.40	8.42
layer3-BI-sta0708-7	OnePlus8T	-32	1.301	5.269	33.71	14.62
layer3-BI-sta0709-8	OnePlus8T	-32	0.328	0.736	46.83	32.52

layer3-BI-sta0710-9	OnePlus8T	-32	1.332	4.459	37.58	3.73
---------------------	-----------	-----	-------	-------	-------	------

Iteration 36: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 36: Per Client Average Throughput [CPH2447] - Bidirectional

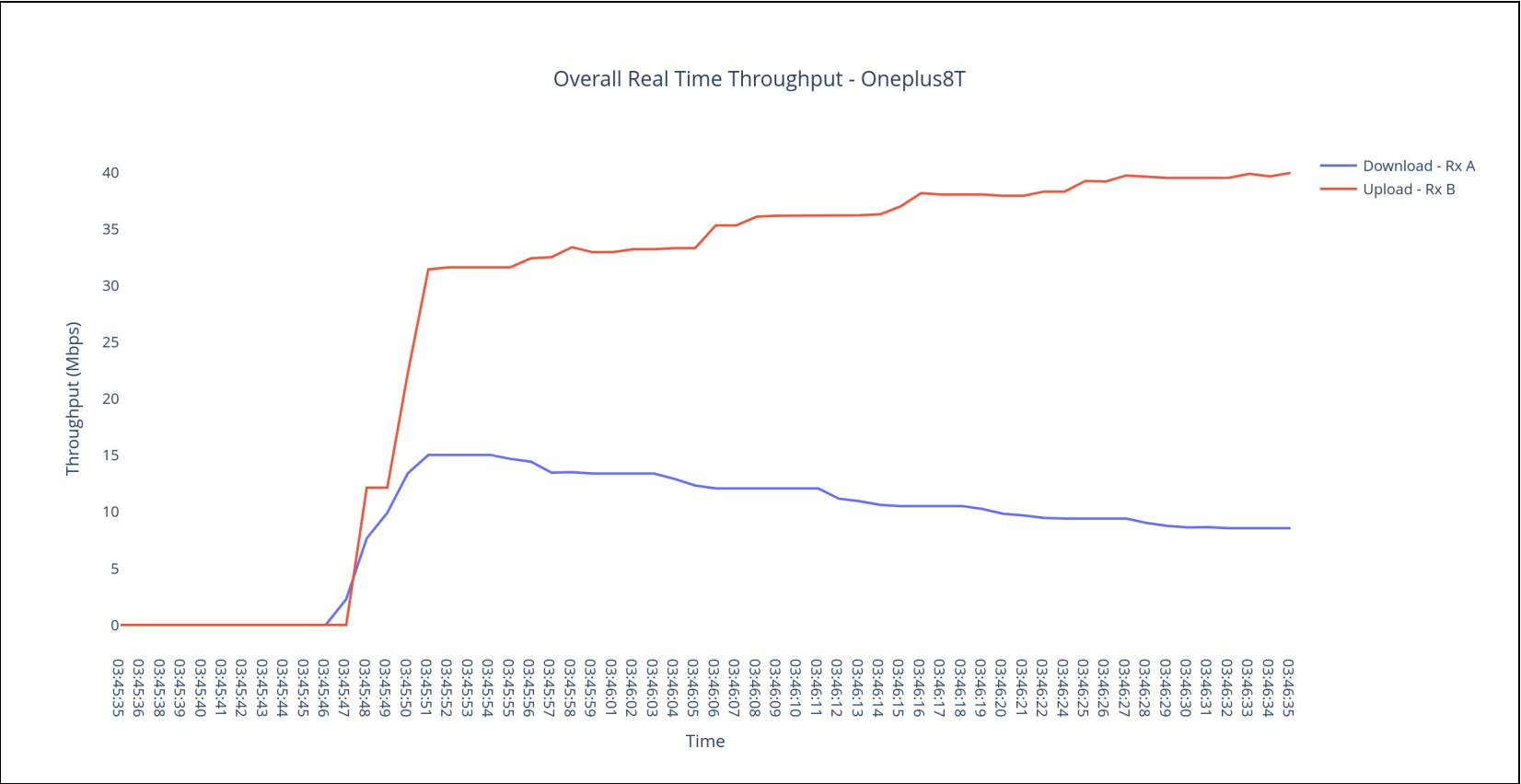


Iteration 36: Per Client Average Throughput [CPH2447] - Bidirectional

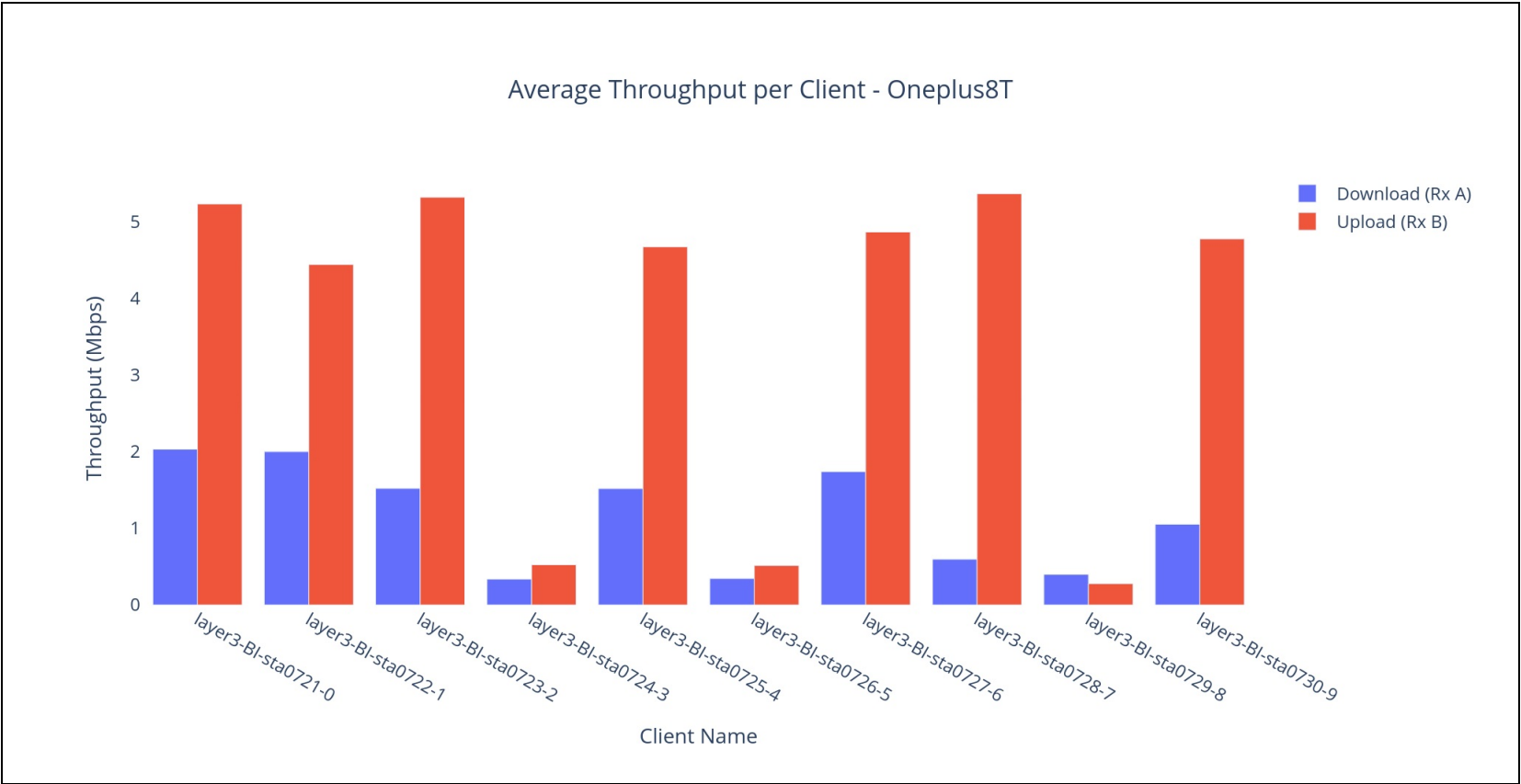
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0711-0	OnePlus11	-28	8.487	1.685	0.01	26.92
layer3-BI-sta0712-1	OnePlus11	-30	0.321	0.329	46.67	37.76
layer3-BI-sta0713-2	OnePlus11	-29	8.103	1.419	8.62	6.43
layer3-BI-sta0714-3	OnePlus11	-30	0.188	0.977	57.36	25.13
layer3-BI-sta0715-4	OnePlus11	-29	6.298	1.739	10.37	5.25
layer3-BI-sta0716-5	OnePlus11	-29	8.676	1.253	0.77	19.52
layer3-BI-sta0717-6	OnePlus11	-30	0.207	0.611	50.26	29.87
layer3-BI-sta0718-7	OnePlus11	-29	5.917	1.380	6.54	19.62
layer3-BI-sta0719-8	OnePlus11	-29	7.992	0.575	1.89	23.48

layer3-BI-sta0720-9	OnePlus11	-30	0.222	0.548	44.56	38.55
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 37: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 37: Per Client Average Throughput [Oneplus8T] - Bidirectional

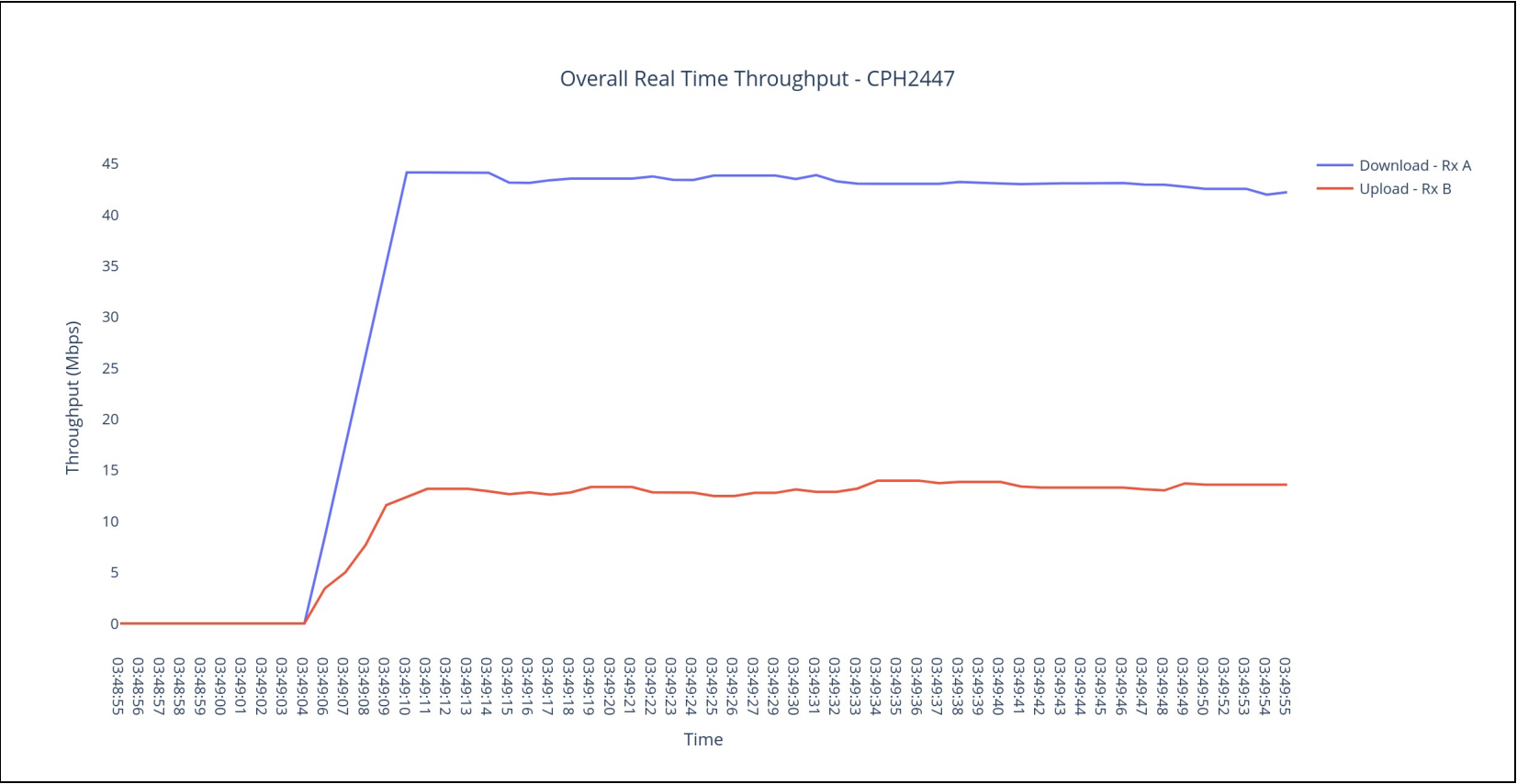


Iteration 37: Per Client Average Throughput [Oneplus8T] - Bidirectional

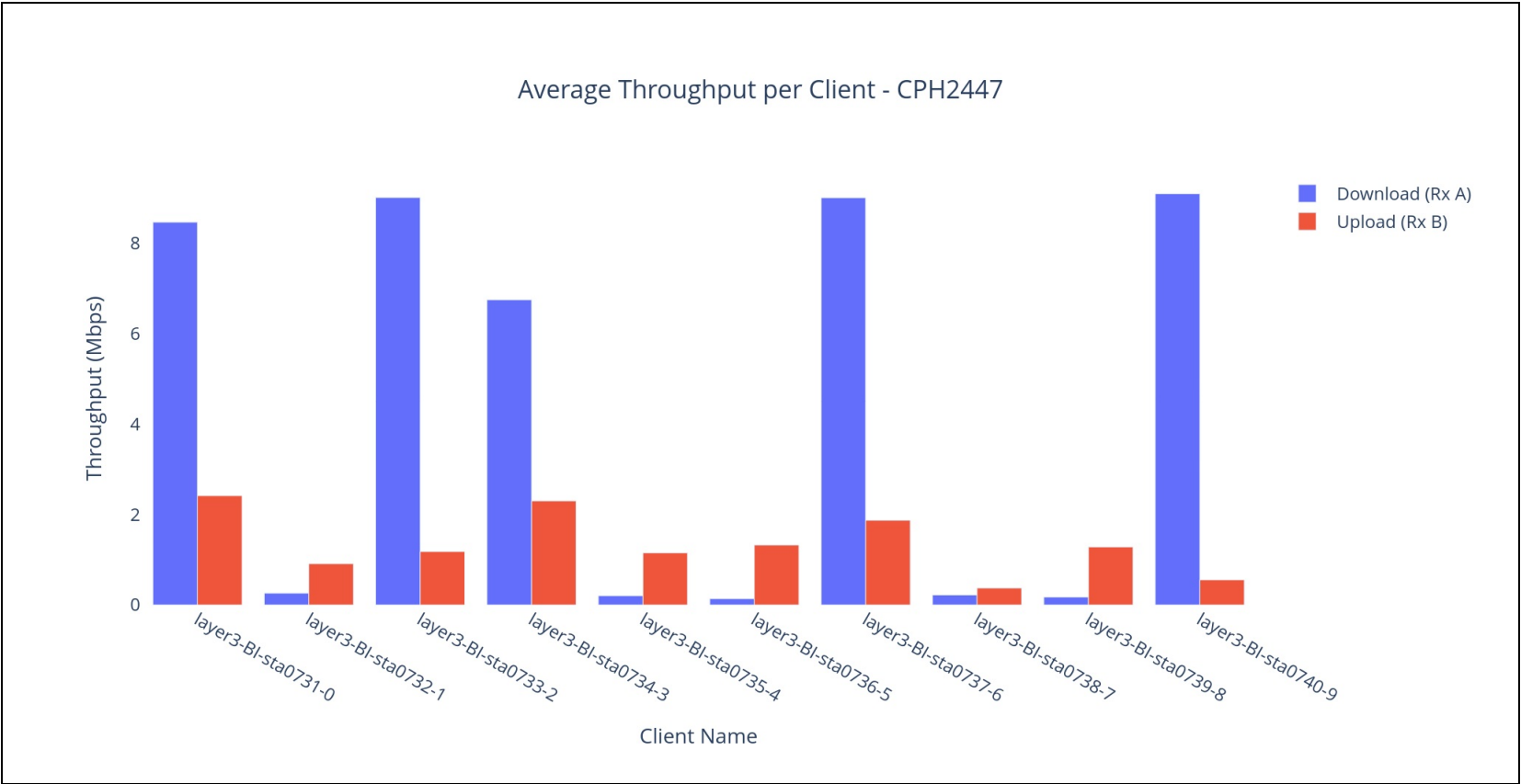
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0721-0	OnePlus8T	-32	2.034	5.238	29.01	17.39
layer3-BI-sta0722-1	OnePlus8T	-32	2.002	4.446	26.83	8.58
layer3-BI-sta0723-2	OnePlus8T	-32	1.522	5.326	32.34	6.04
layer3-BI-sta0724-3	OnePlus8T	-32	0.337	0.525	52.49	34.28
layer3-BI-sta0725-4	OnePlus8T	-32	1.520	4.677	33.82	3.60
layer3-BI-sta0726-5	OnePlus8T	-32	0.345	0.515	46.61	35.40
layer3-BI-sta0727-6	OnePlus8T	-32	1.741	4.871	31.94	9.35
layer3-BI-sta0728-7	OnePlus8T	-32	0.597	5.372	12.50	3.10
layer3-BI-sta0729-8	OnePlus8T	-32	0.399	0.278	41.43	40.28

layer3-BI-sta0730-9	OnePlus8T	-32	1.054	4.781	11.37	3.74
---------------------	-----------	-----	-------	-------	-------	------

Iteration 37: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 37: Per Client Average Throughput [CPH2447] - Bidirectional

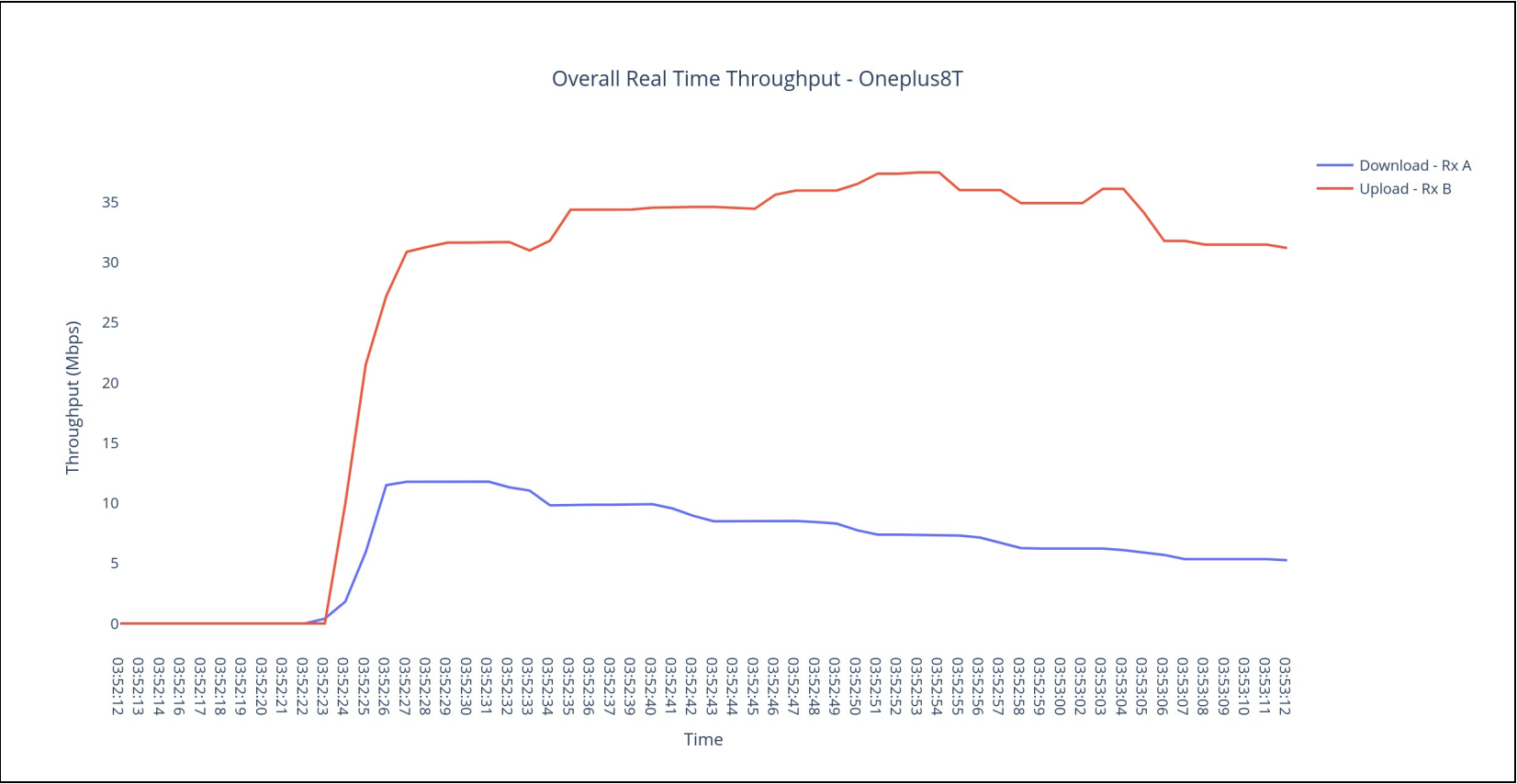


Iteration 37: Per Client Average Throughput [CPH2447] - Bidirectional

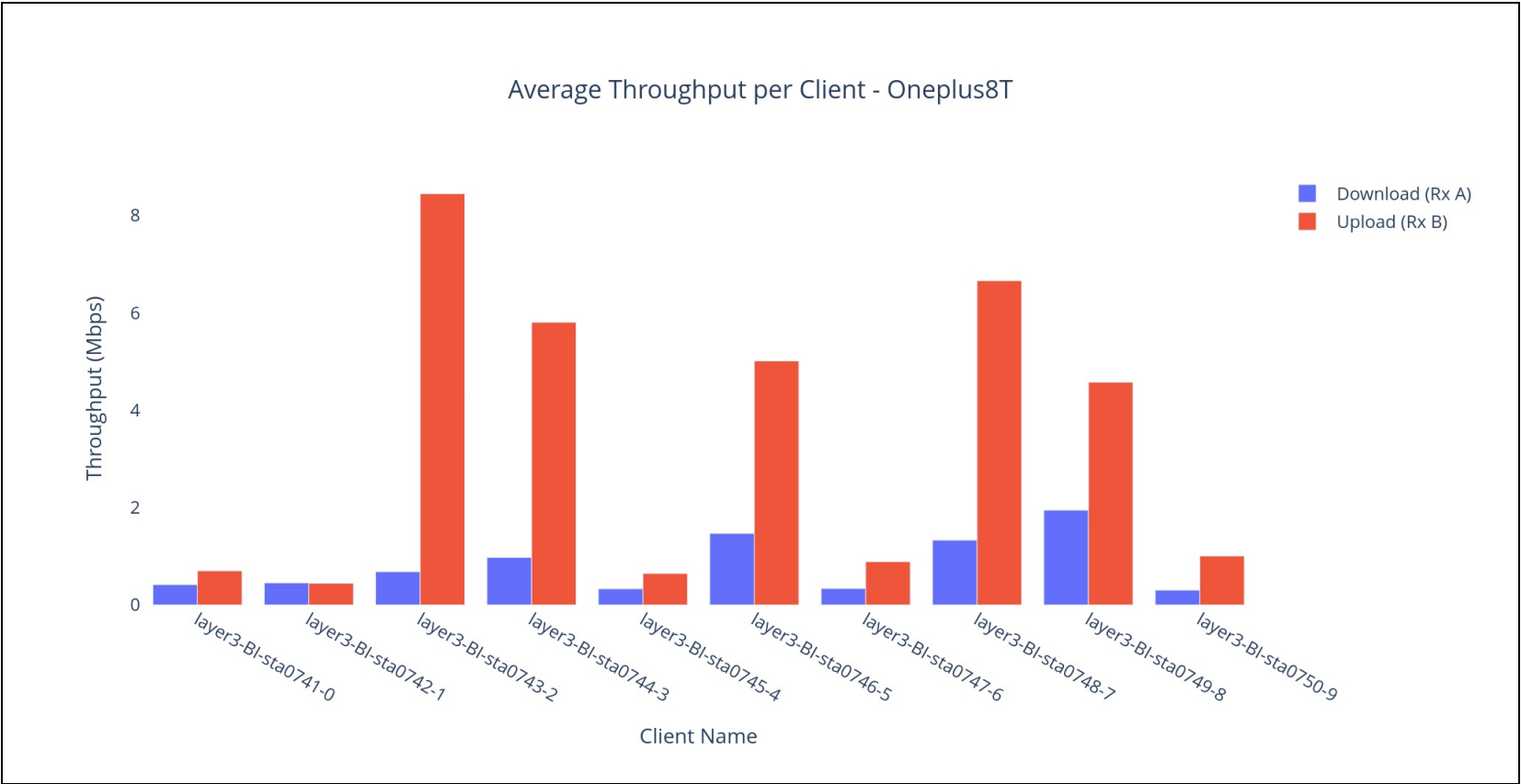
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0731-0	OnePlus11	-28	8.471	2.417	0.14	17.56
layer3-BI-sta0732-1	OnePlus11	-30	0.260	0.912	59.55	36.51
layer3-BI-sta0733-2	OnePlus11	-28	9.016	1.181	0.00	24.54
layer3-BI-sta0734-3	OnePlus11	-29	6.753	2.301	3.77	11.06
layer3-BI-sta0735-4	OnePlus11	-30	0.203	1.154	57.19	29.86
layer3-BI-sta0736-5	OnePlus11	-30	0.137	1.325	56.63	43.34
layer3-BI-sta0737-6	OnePlus11	-28	9.012	1.874	0.83	23.59
layer3-BI-sta0738-7	OnePlus11	-30	0.221	0.374	56.58	39.87
layer3-BI-sta0739-8	OnePlus11	-30	0.175	1.284	57.95	35.24

layer3-BI-sta0740-9	OnePlus11	-28	9.102	0.555	3.01	19.53
---------------------	-----------	-----	-------	-------	------	-------

Iteration 38: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 38: Per Client Average Throughput [Oneplus8T] - Bidirectional

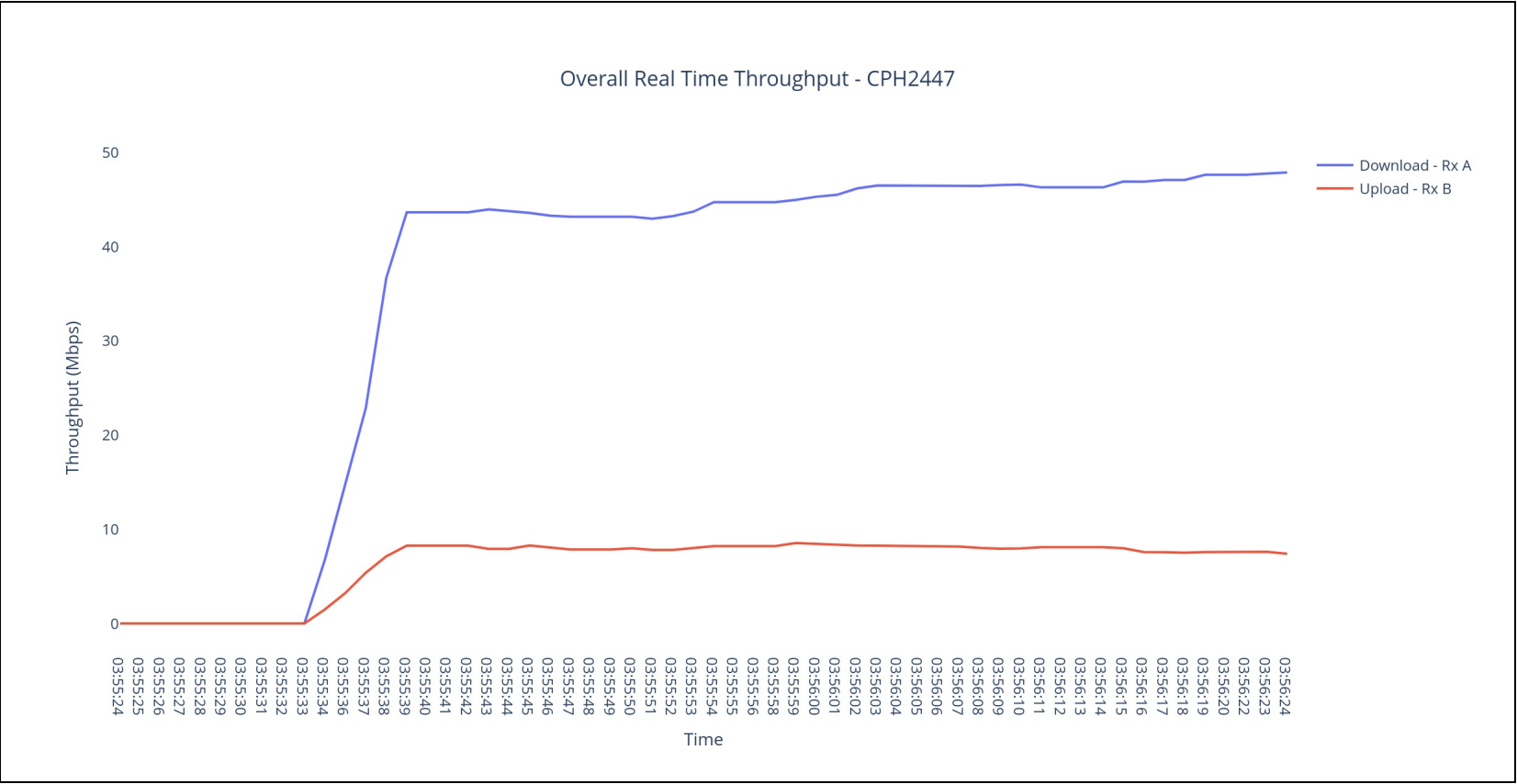


Iteration 38: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0741-0	OnePlus8T	-32	0.417	0.699	57.05	22.98
layer3-BI-sta0742-1	OnePlus8T	-32	0.453	0.444	54.47	37.18
layer3-BI-sta0743-2	OnePlus8T	-32	0.682	8.449	16.46	2.21
layer3-BI-sta0744-3	OnePlus8T	-32	0.974	5.807	18.67	8.24
layer3-BI-sta0745-4	OnePlus8T	-32	0.332	0.648	50.03	31.07
layer3-BI-sta0746-5	OnePlus8T	-32	1.469	5.012	40.73	9.58
layer3-BI-sta0747-6	OnePlus8T	-32	0.336	0.890	56.19	25.32
layer3-BI-sta0748-7	OnePlus8T	-32	1.331	6.660	40.39	7.02
layer3-BI-sta0749-8	OnePlus8T	-32	1.948	4.575	35.84	15.87

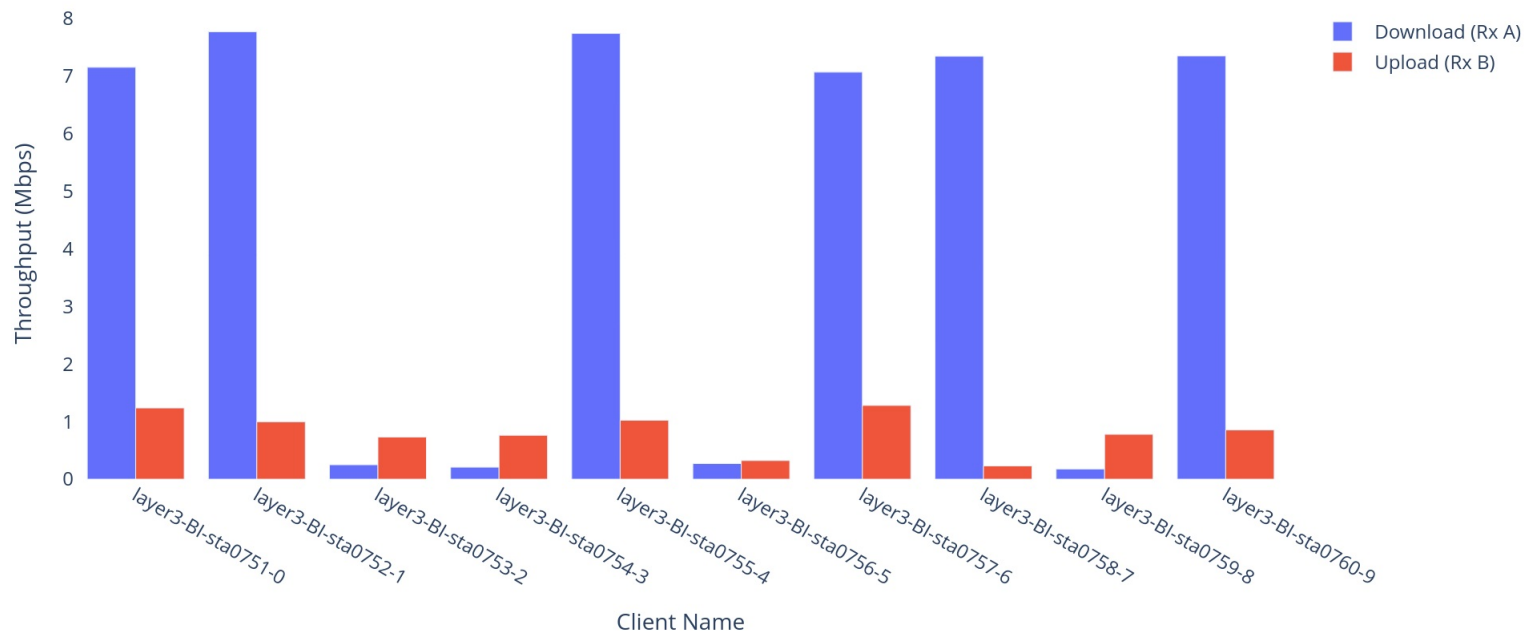
layer3-BI-sta0750-9	OnePlus8T	-32	0.304	1.005	46.92	33.51
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 38: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 38: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

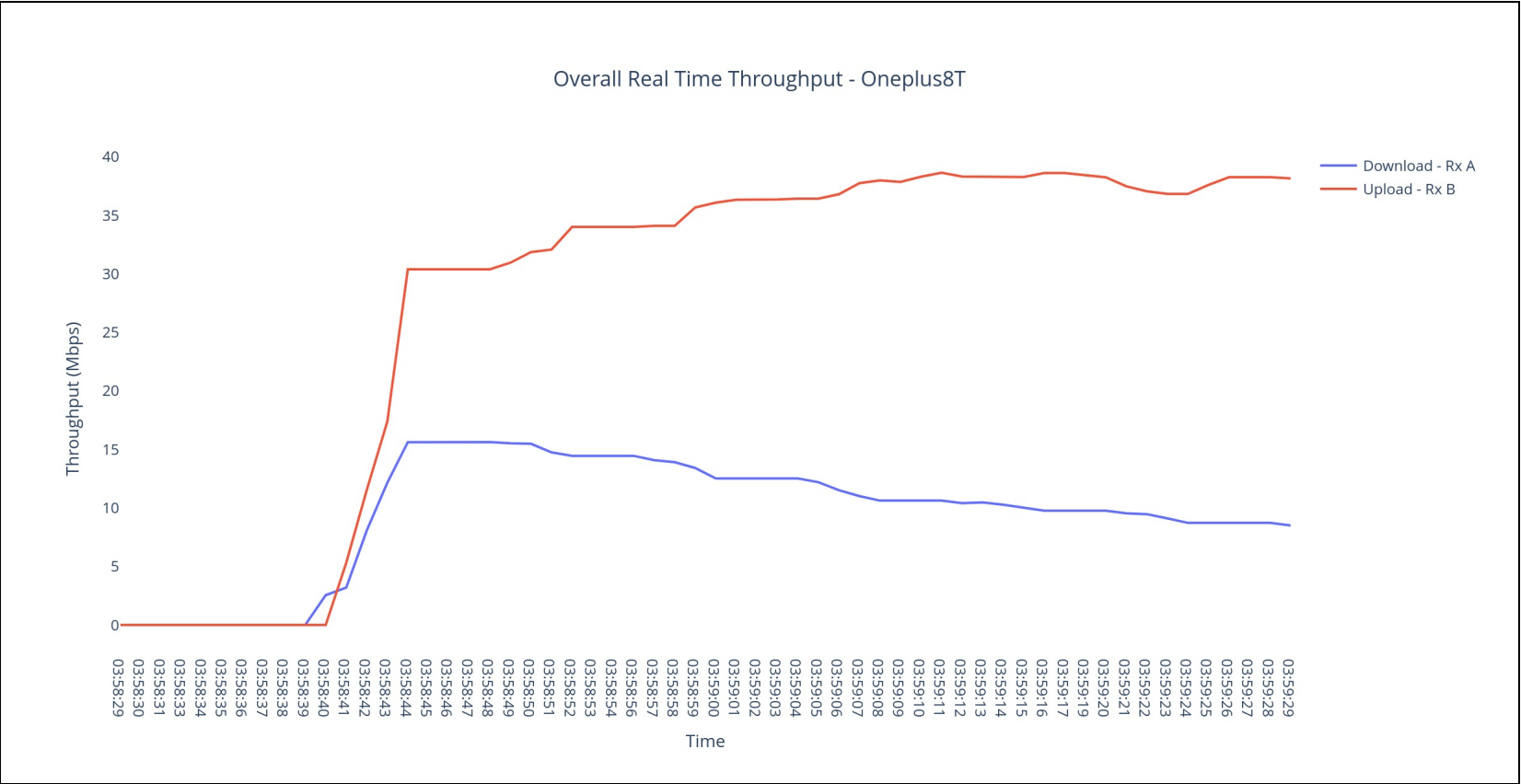


Iteration 38: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0751-0	OnePlus11	-28	7.153	1.237	0.00	20.18
layer3-BI-sta0752-1	OnePlus11	-28	7.771	0.997	9.93	9.62
layer3-BI-sta0753-2	OnePlus11	-30	0.250	0.732	55.66	34.63
layer3-BI-sta0754-3	OnePlus11	-29	0.208	0.763	57.65	37.10
layer3-BI-sta0755-4	OnePlus11	-29	7.741	1.024	2.90	16.16
layer3-BI-sta0756-5	OnePlus11	-30	0.271	0.323	54.51	30.35
layer3-BI-sta0757-6	OnePlus11	-28	7.069	1.281	0.00	19.56
layer3-BI-sta0758-7	OnePlus11	-29	7.346	0.230	5.85	5.99
layer3-BI-sta0759-8	OnePlus11	-30	0.177	0.779	61.30	25.79

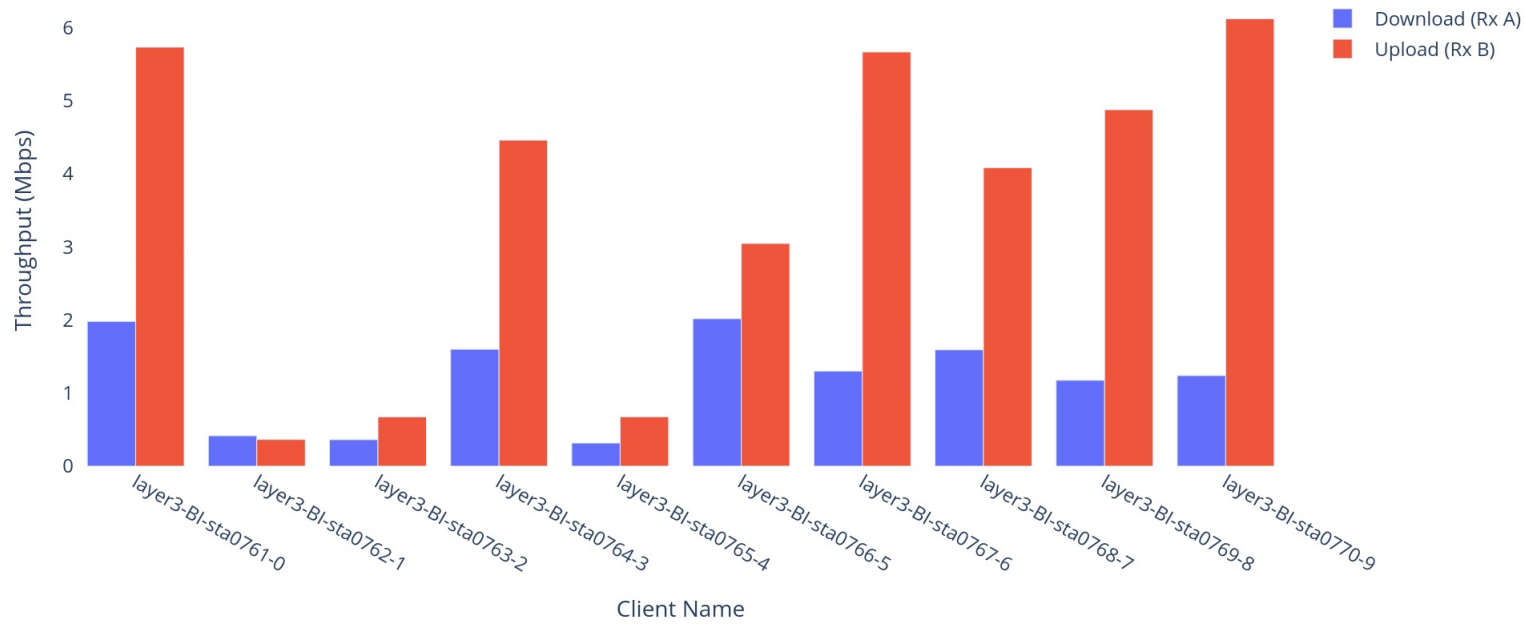
layer3-BI-sta0760-9	OnePlus11	-29	7.350	0.855	4.80	14.68
---------------------	-----------	-----	-------	-------	------	-------

Iteration 39: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 39: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

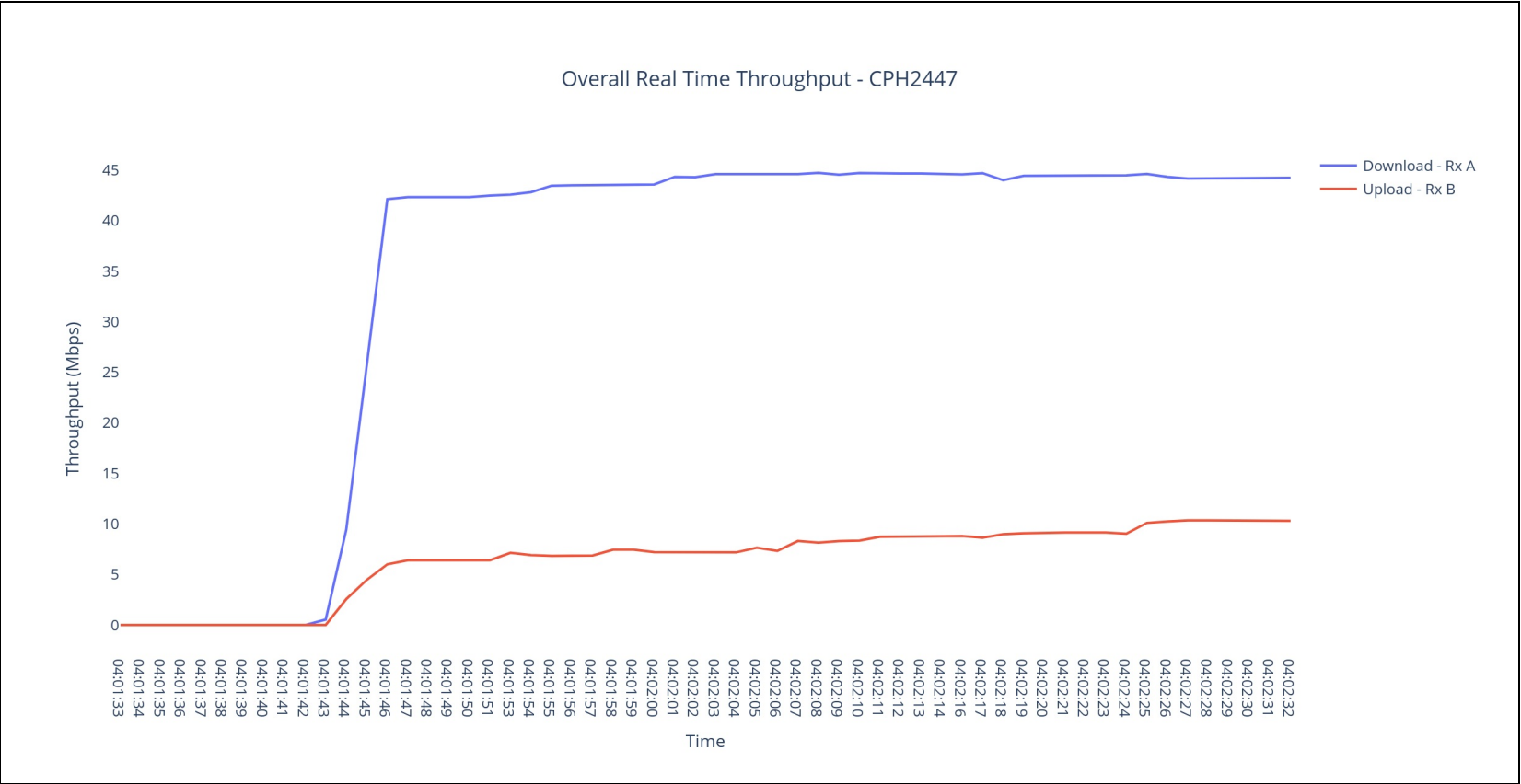


Iteration 39: Per Client Average Throughput [Oneplus8T] - Bidirectional

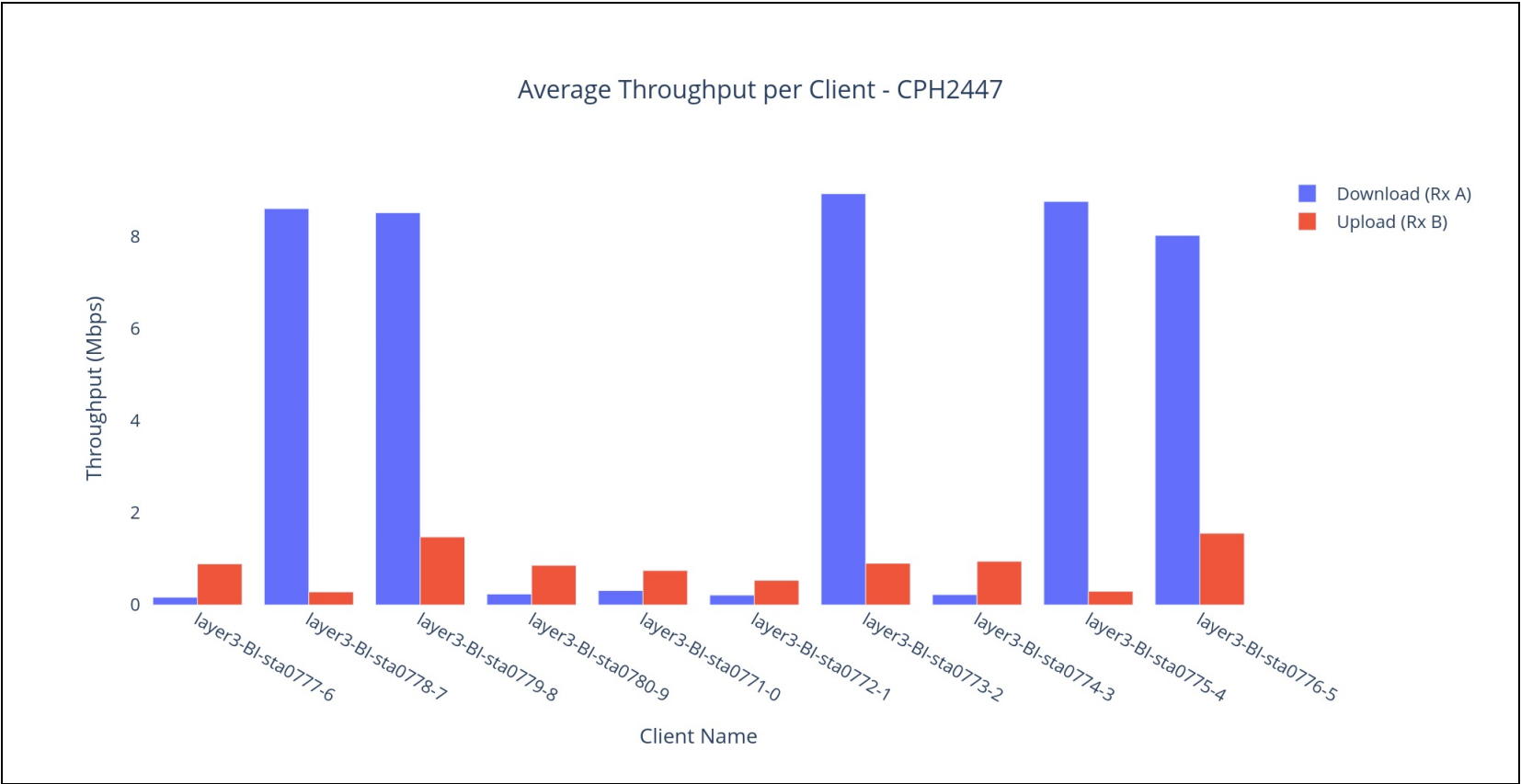
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0761-0	OnePlus8T	-32	1.982	5.734	22.62	6.78
layer3-BI-sta0762-1	OnePlus8T	-32	0.416	0.365	50.52	27.67
layer3-BI-sta0763-2	OnePlus8T	-32	0.363	0.674	44.36	41.52
layer3-BI-sta0764-3	OnePlus8T	-32	1.600	4.461	26.40	11.99
layer3-BI-sta0765-4	OnePlus8T	-32	0.317	0.676	53.29	34.31
layer3-BI-sta0766-5	OnePlus8T	-32	2.018	3.048	30.78	30.42
layer3-BI-sta0767-6	OnePlus8T	-32	1.302	5.668	13.39	7.99
layer3-BI-sta0768-7	OnePlus8T	-32	1.592	4.085	18.05	7.83
layer3-BI-sta0769-8	OnePlus8T	-32	1.175	4.878	16.07	2.28

layer3-BI-sta0770-9	OnePlus8T	-32	1.240	6.123	24.00	7.15
---------------------	-----------	-----	-------	-------	-------	------

Iteration 39: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 39: Per Client Average Throughput [CPH2447] - Bidirectional

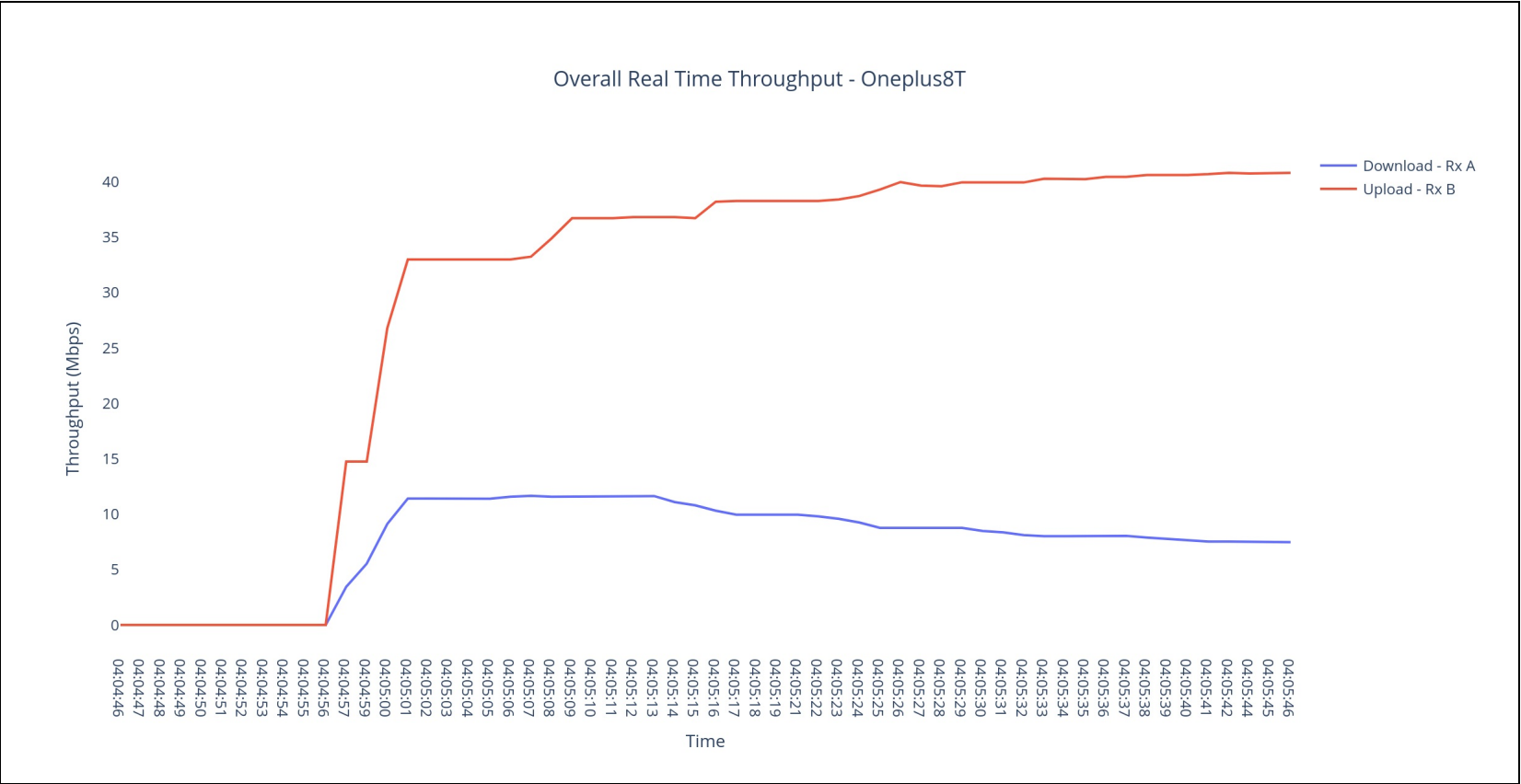


Iteration 39: Per Client Average Throughput [CPH2447] - Bidirectional

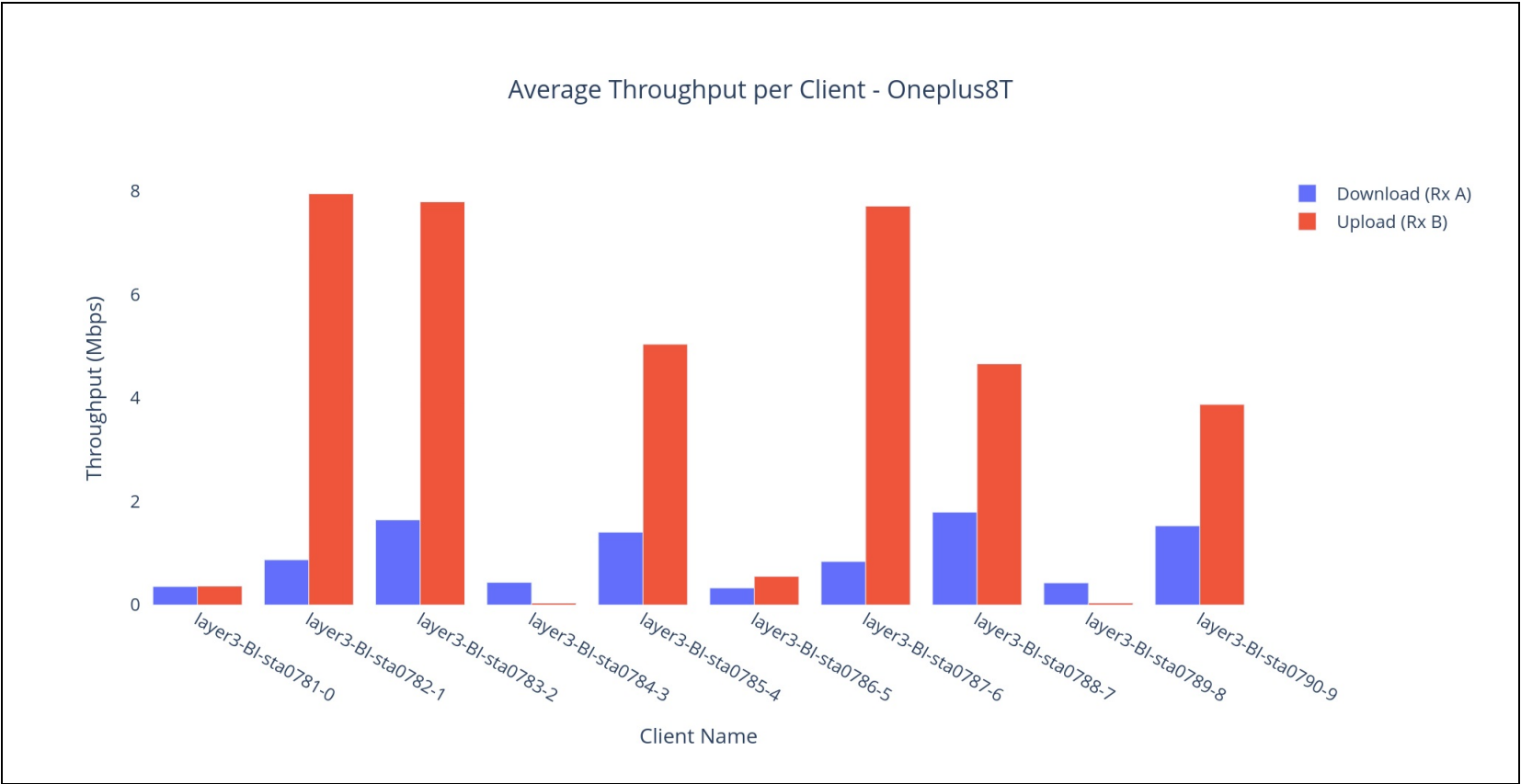
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0777-6	OnePlus11	-30	0.165	0.892	59.40	27.58
layer3-BI-sta0778-7	OnePlus11	-29	8.601	0.283	6.42	2.44
layer3-BI-sta0779-8	OnePlus11	-29	8.513	1.474	2.33	17.83
layer3-BI-sta0780-9	OnePlus11	-30	0.237	0.860	51.27	26.64
layer3-BI-sta0771-0	OnePlus11	-30	0.311	0.749	57.79	29.74
layer3-BI-sta0772-1	OnePlus11	-30	0.211	0.533	56.78	41.22
layer3-BI-sta0773-2	OnePlus11	-28	8.927	0.903	0.00	27.90
layer3-BI-sta0774-3	OnePlus11	-30	0.223	0.945	60.24	24.95
layer3-BI-sta0775-4	OnePlus11	-28	8.757	0.294	1.87	12.29

layer3-BI-sta0776-5	OnePlus11	-29	8.021	1.554	4.42	20.23
---------------------	-----------	-----	-------	-------	------	-------

Iteration 40: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 40: Per Client Average Throughput [Oneplus8T] - Bidirectional

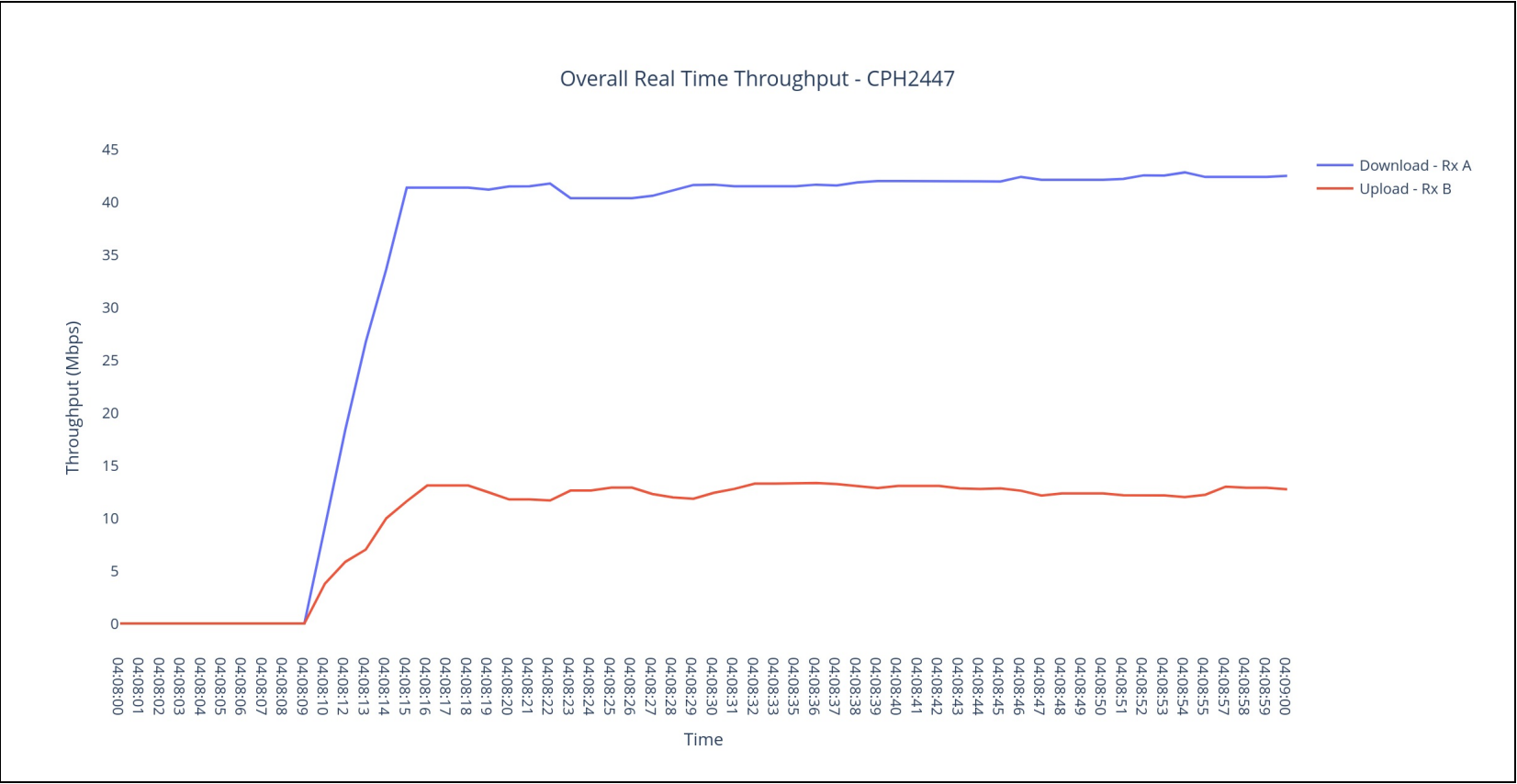


Iteration 40: Per Client Average Throughput [Oneplus8T] - Bidirectional

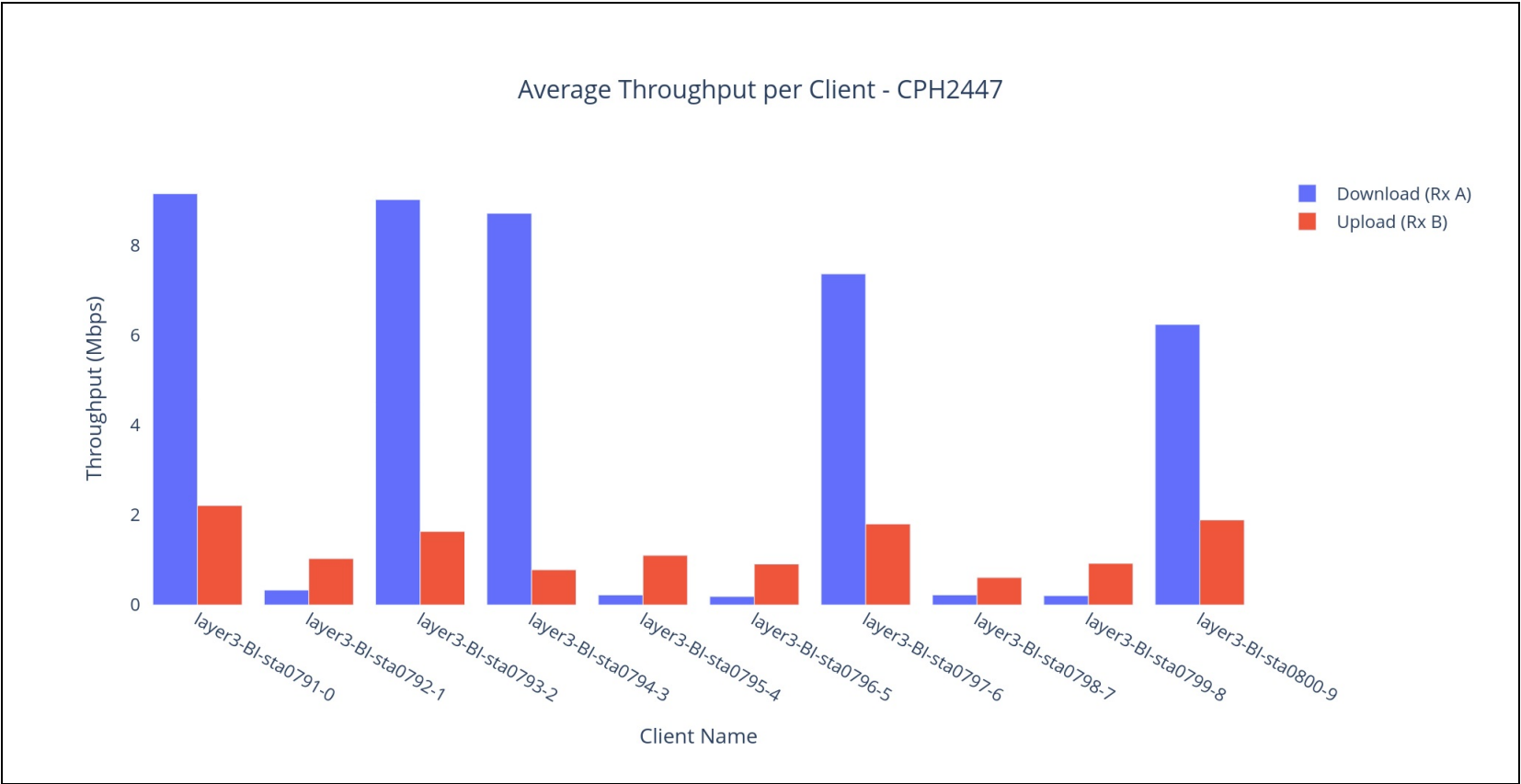
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0781-0	OnePlus8T	-32	0.355	0.364	50.92	38.65
layer3-BI-sta0782-1	OnePlus8T	-32	0.871	7.947	12.57	1.87
layer3-BI-sta0783-2	OnePlus8T	-32	1.642	7.789	17.71	9.33
layer3-BI-sta0784-3	OnePlus8T	-32	0.436	0.036	41.16	40.73
layer3-BI-sta0785-4	OnePlus8T	-32	1.405	5.038	35.34	11.09
layer3-BI-sta0786-5	OnePlus8T	-32	0.327	0.552	46.67	38.59
layer3-BI-sta0787-6	OnePlus8T	-32	0.839	7.707	11.91	1.93
layer3-BI-sta0788-7	OnePlus8T	-32	1.792	4.660	30.87	4.34
layer3-BI-sta0789-8	OnePlus8T	-32	0.426	0.039	42.37	35.92

layer3-BI-sta0790-9	OnePlus8T	-32	1.528	3.873	9.73	7.41
---------------------	-----------	-----	-------	-------	------	------

Iteration 40: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 40: Per Client Average Throughput [CPH2447] - Bidirectional

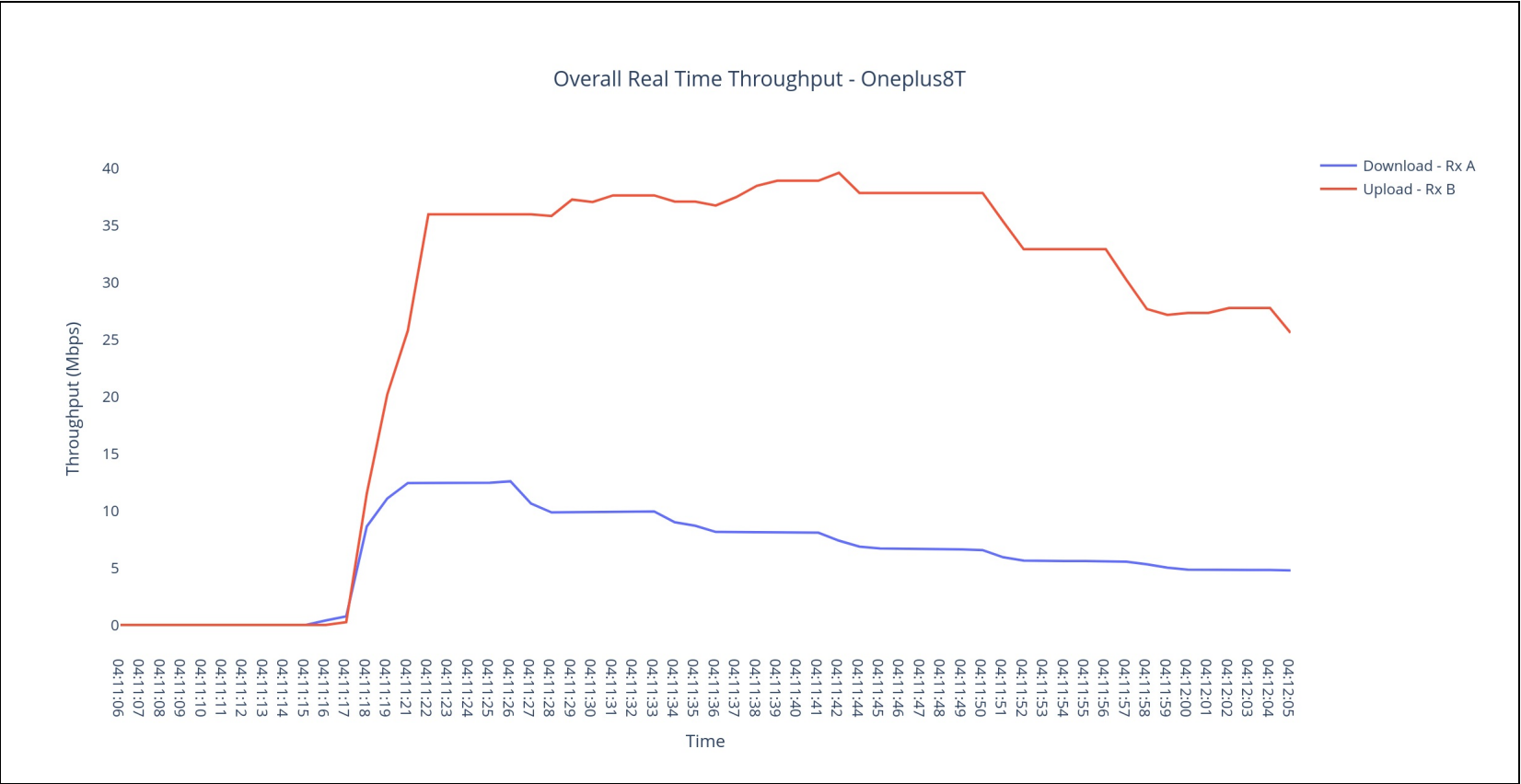


Iteration 40: Per Client Average Throughput [CPH2447] - Bidirectional

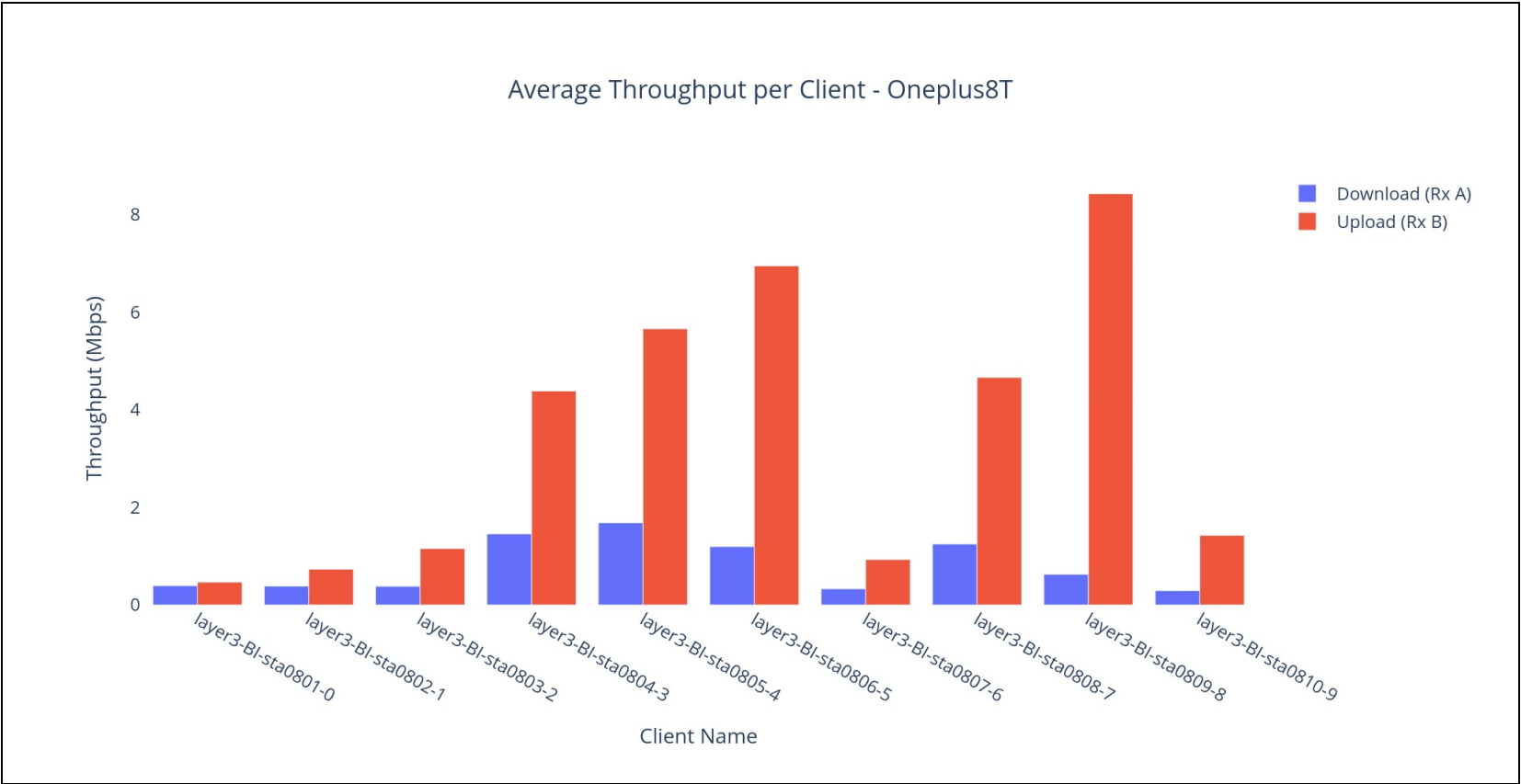
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0791-0	OnePlus11	-29	9.158	2.213	0.00	27.82
layer3-BI-sta0792-1	OnePlus11	-30	0.330	1.032	57.41	26.60
layer3-BI-sta0793-2	OnePlus11	-28	9.025	1.637	1.29	13.74
layer3-BI-sta0794-3	OnePlus11	-28	8.720	0.784	0.00	31.03
layer3-BI-sta0795-4	OnePlus11	-30	0.221	1.102	50.52	33.84
layer3-BI-sta0796-5	OnePlus11	-30	0.187	0.910	54.21	37.15
layer3-BI-sta0797-6	OnePlus11	-28	7.373	1.802	3.78	1.98
layer3-BI-sta0798-7	OnePlus11	-30	0.223	0.609	52.82	30.05
layer3-BI-sta0799-8	OnePlus11	-30	0.207	0.924	54.38	25.10

layer3-BI-sta0800-9	OnePlus11	-29	6.245	1.891	9.90	1.68
---------------------	-----------	-----	-------	-------	------	------

Iteration 41: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 41: Per Client Average Throughput [Oneplus8T] - Bidirectional

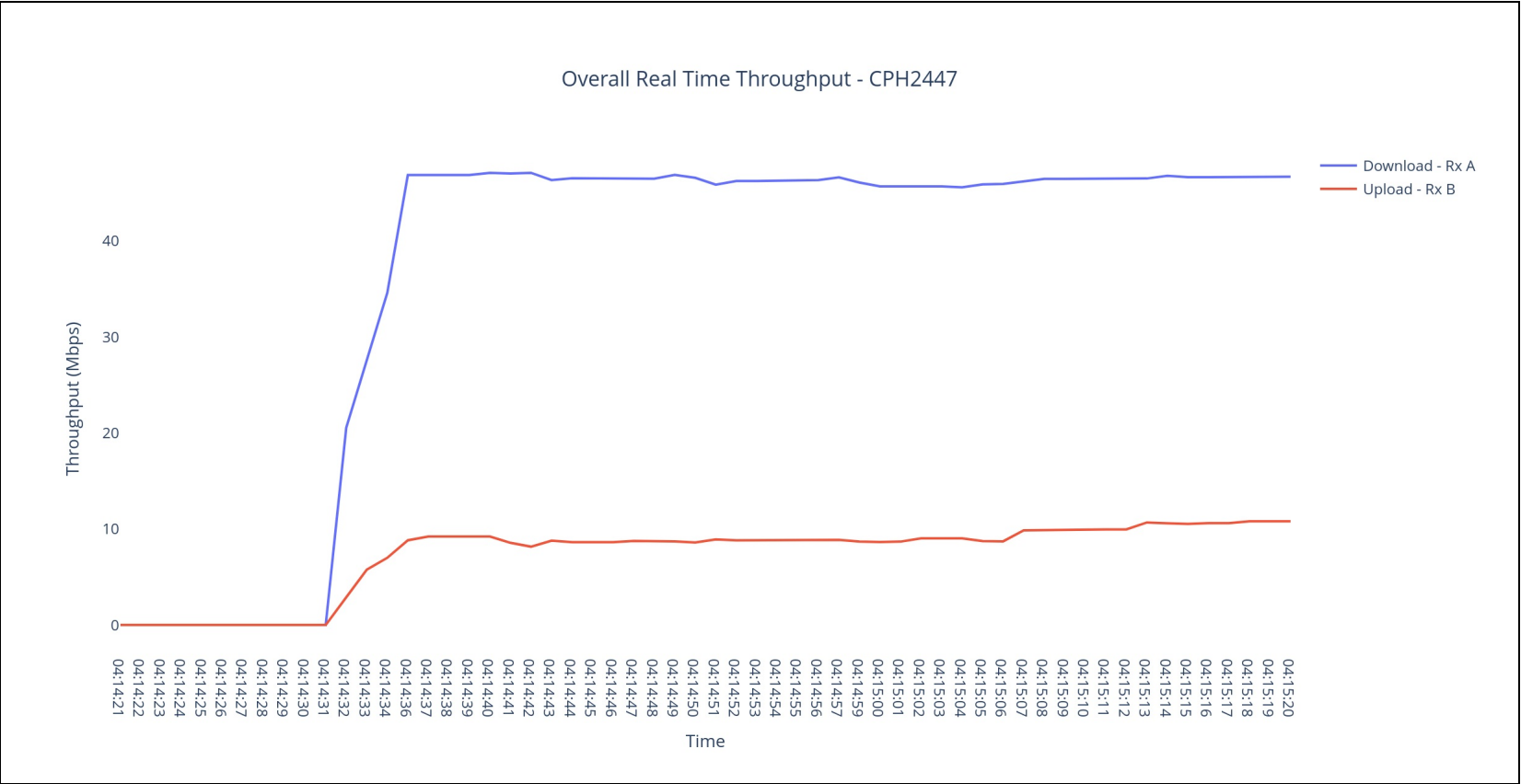


Iteration 41: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0801-0	OnePlus8T	-32	0.393	0.467	54.59	34.25
layer3-BI-sta0802-1	OnePlus8T	-32	0.385	0.732	57.44	17.79
layer3-BI-sta0803-2	OnePlus8T	-32	0.380	1.154	53.31	21.55
layer3-BI-sta0804-3	OnePlus8T	-31	1.456	4.382	40.03	19.69
layer3-BI-sta0805-4	OnePlus8T	-31	1.682	5.656	32.90	17.14
layer3-BI-sta0806-5	OnePlus8T	-31	1.194	6.945	31.94	10.23
layer3-BI-sta0807-6	OnePlus8T	-32	0.330	0.931	48.26	32.14
layer3-BI-sta0808-7	OnePlus8T	-31	1.248	4.660	41.16	21.28
layer3-BI-sta0809-8	OnePlus8T	-31	0.626	8.424	21.41	1.98

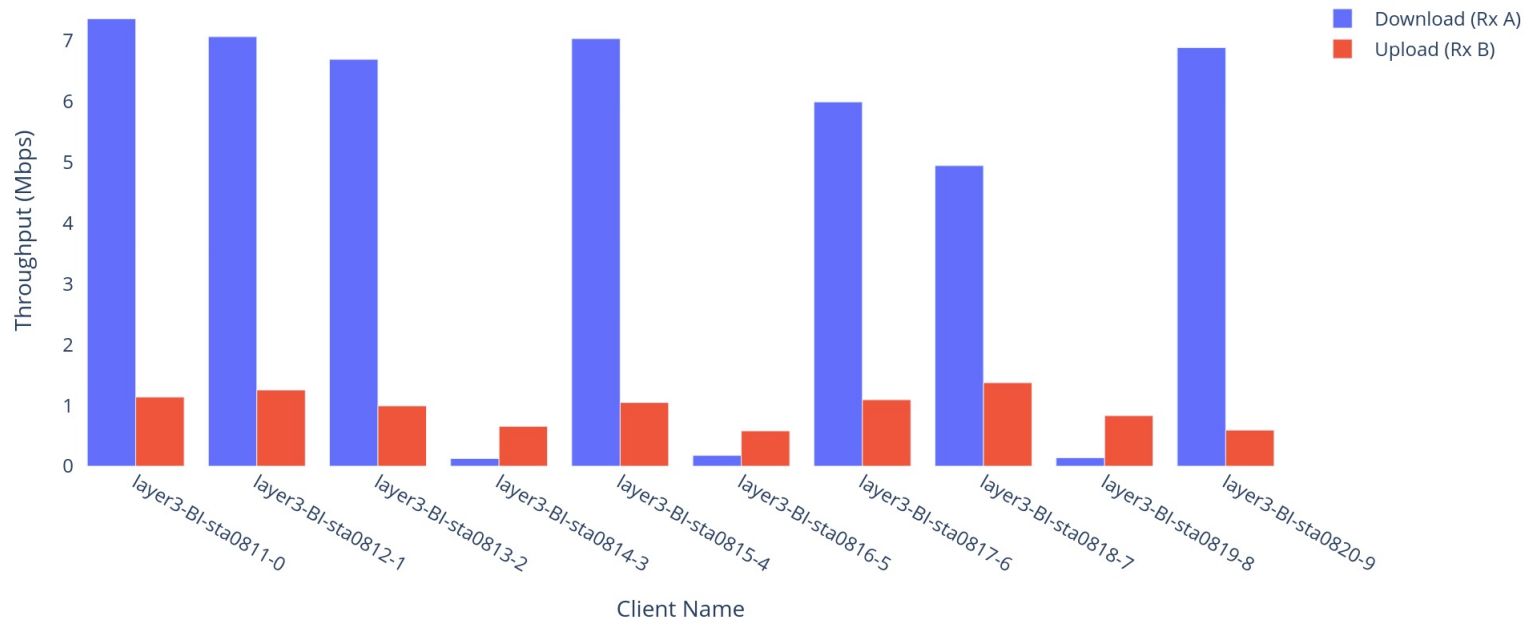
layer3-BI-sta0810-9	OnePlus8T	-32	0.291	1.424	50.47	25.58
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 41: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 41: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

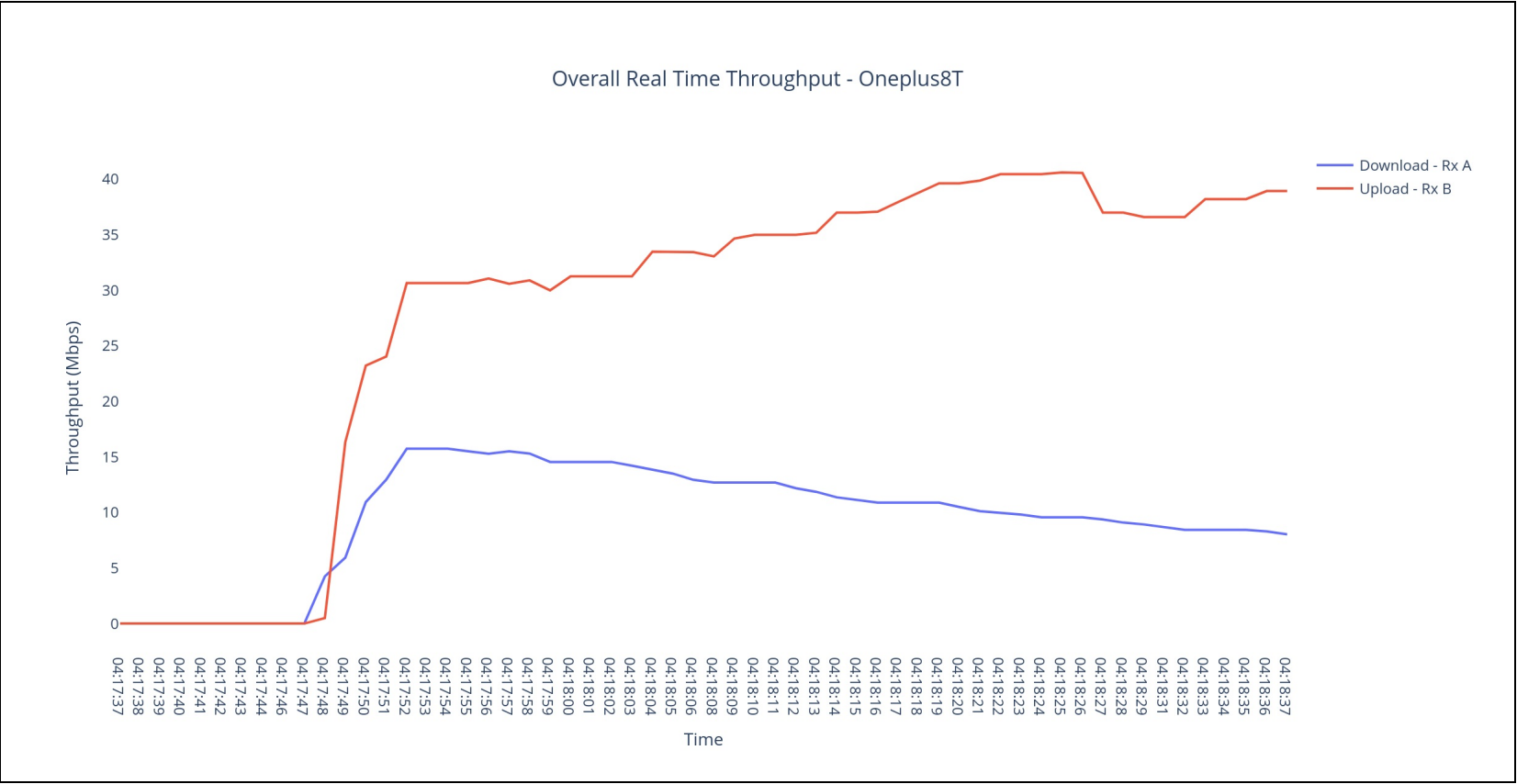


Iteration 41: Per Client Average Throughput [CPH2447] - Bidirectional

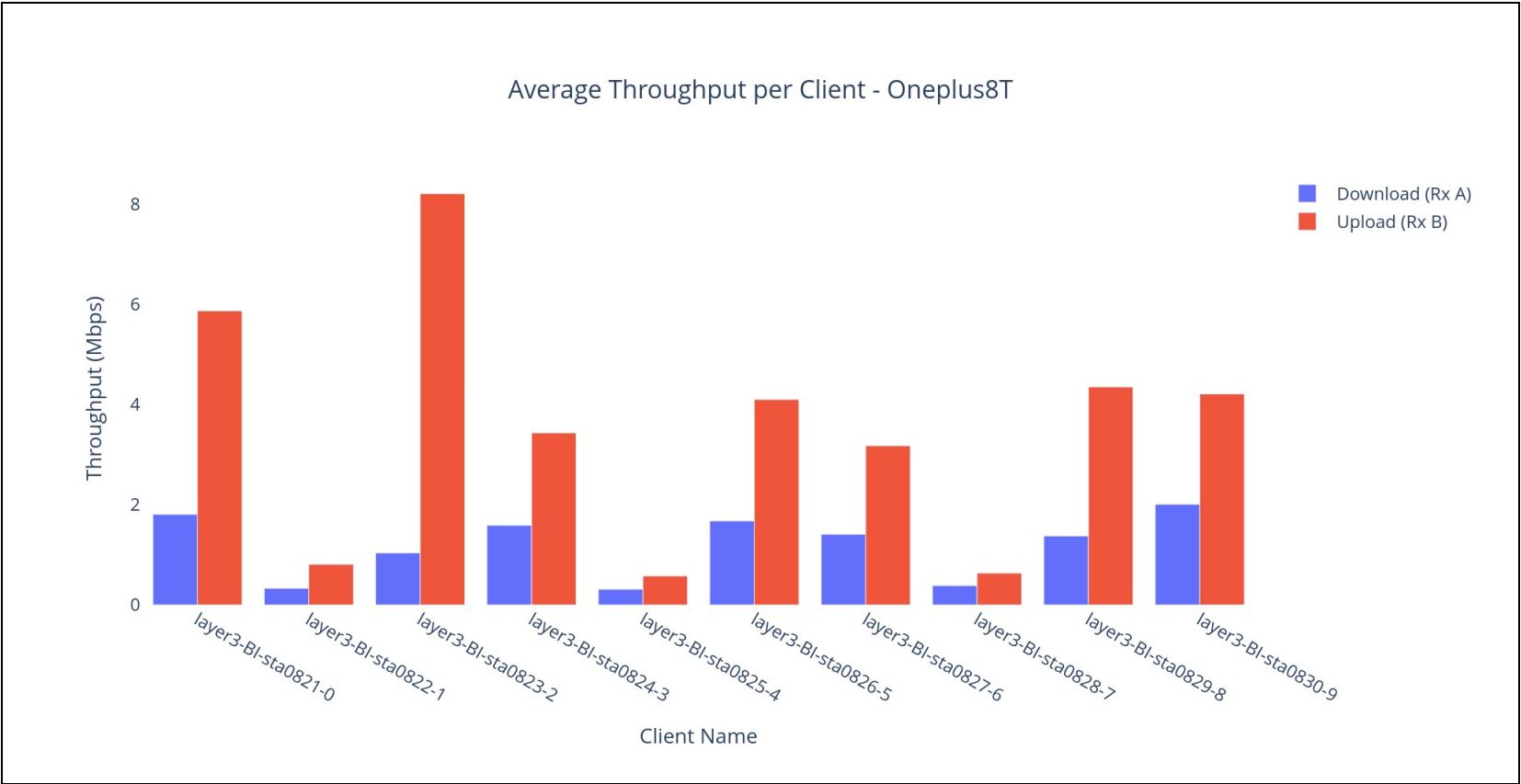
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0811-0	OnePlus11	-29	7.360	1.136	0.06	19.16
layer3-BI-sta0812-1	OnePlus11	-29	7.064	1.253	3.70	12.66
layer3-BI-sta0813-2	OnePlus11	-29	6.692	0.991	0.00	27.11
layer3-BI-sta0814-3	OnePlus11	-30	0.126	0.656	66.61	30.41
layer3-BI-sta0815-4	OnePlus11	-29	7.034	1.046	4.09	21.53
layer3-BI-sta0816-5	OnePlus11	-30	0.176	0.580	54.69	47.04
layer3-BI-sta0817-6	OnePlus11	-29	5.992	1.093	4.72	8.99
layer3-BI-sta0818-7	OnePlus11	-29	4.943	1.372	12.24	6.64
layer3-BI-sta0819-8	OnePlus11	-30	0.139	0.831	50.47	33.28

layer3-BI-sta0820-9	OnePlus11	-29	6.886	0.593	6.07	21.03
---------------------	-----------	-----	-------	-------	------	-------

Iteration 42: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 42: Per Client Average Throughput [Oneplus8T] - Bidirectional

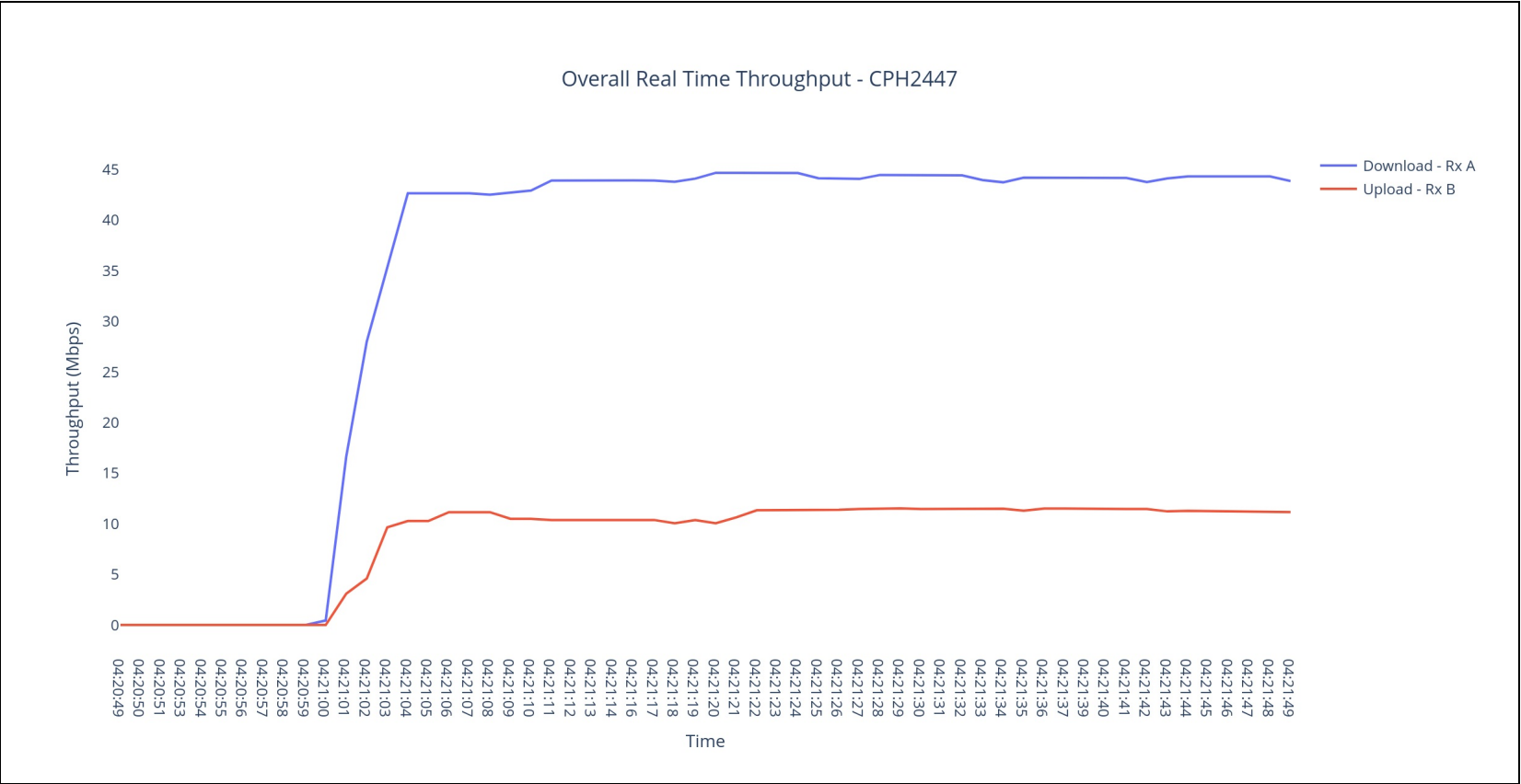


Iteration 42: Per Client Average Throughput [Oneplus8T] - Bidirectional

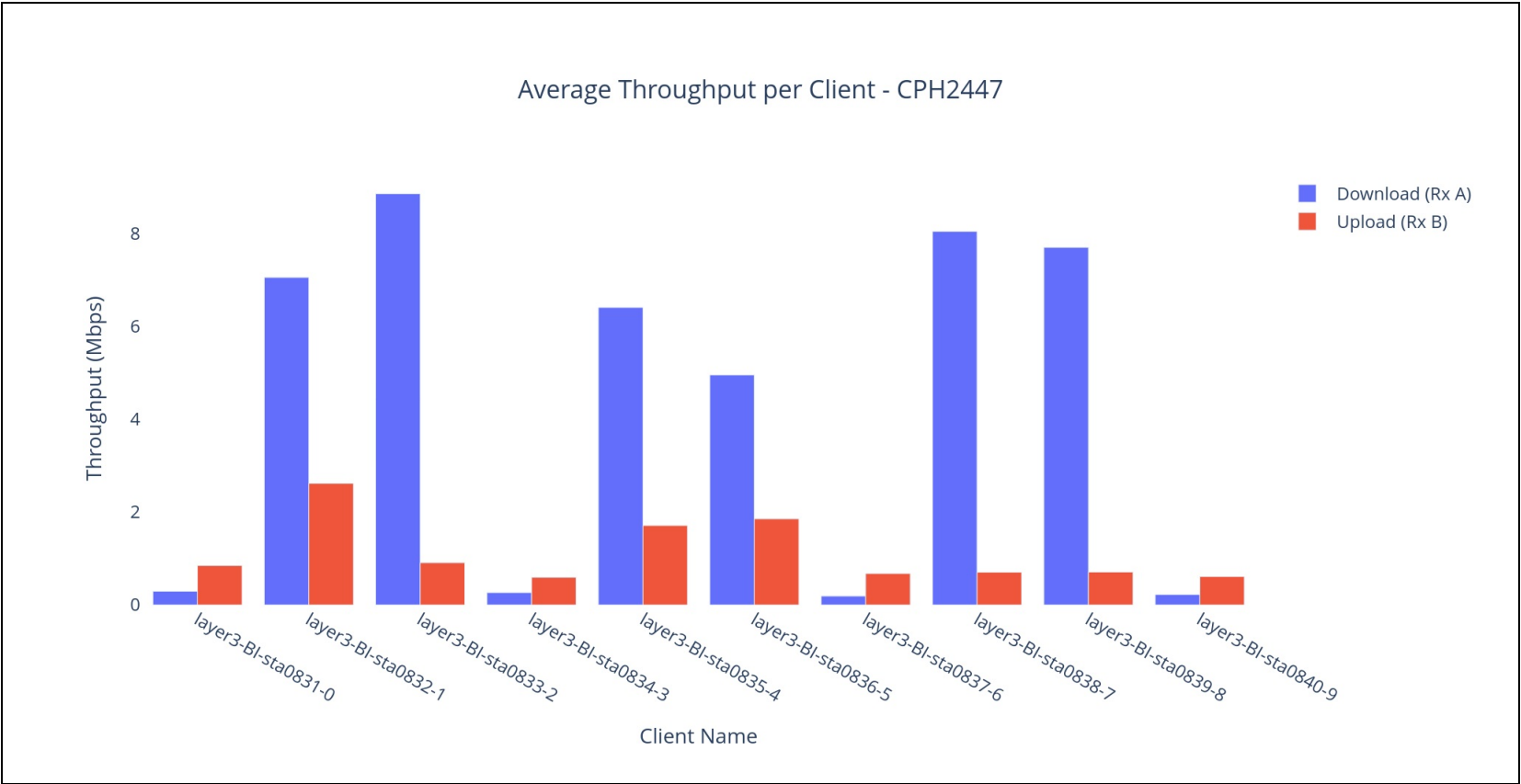
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0821-0	OnePlus8T	-32	1.807	5.869	33.40	8.29
layer3-BI-sta0822-1	OnePlus8T	-32	0.332	0.810	47.76	42.36
layer3-BI-sta0823-2	OnePlus8T	-32	1.039	8.208	14.62	6.59
layer3-BI-sta0824-3	OnePlus8T	-32	1.588	3.434	39.96	3.47
layer3-BI-sta0825-4	OnePlus8T	-32	0.312	0.576	52.11	31.15
layer3-BI-sta0826-5	OnePlus8T	-32	1.677	4.100	27.50	10.67
layer3-BI-sta0827-6	OnePlus8T	-32	1.409	3.176	30.50	6.28
layer3-BI-sta0828-7	OnePlus8T	-32	0.384	0.634	47.41	35.20
layer3-BI-sta0829-8	OnePlus8T	-32	1.376	4.350	9.56	4.29

layer3-BI-sta0830-9	OnePlus8T	-32	2.009	4.211	30.42	3.52
---------------------	-----------	-----	-------	-------	-------	------

Iteration 42: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 42: Per Client Average Throughput [CPH2447] - Bidirectional

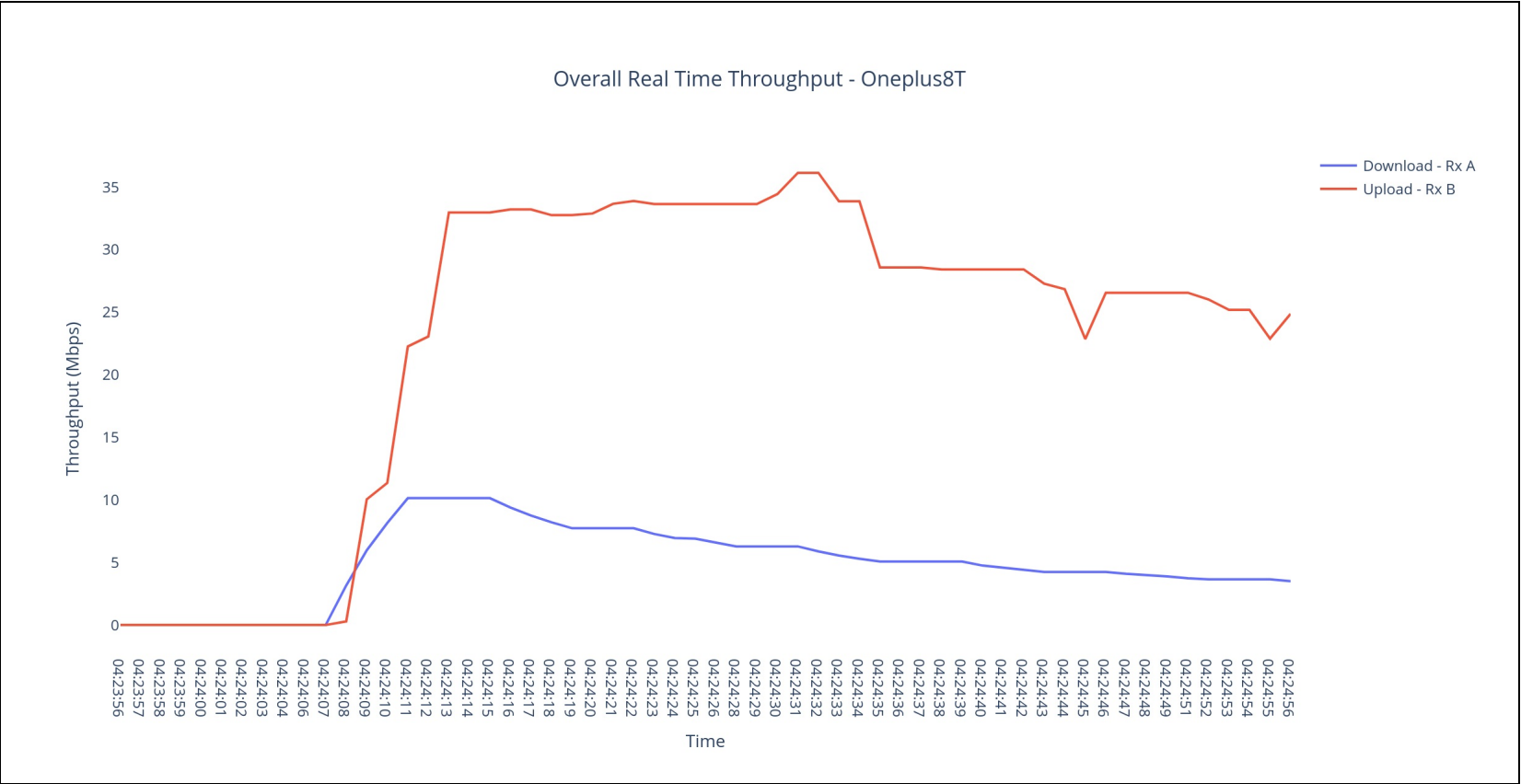


Iteration 42: Per Client Average Throughput [CPH2447] - Bidirectional

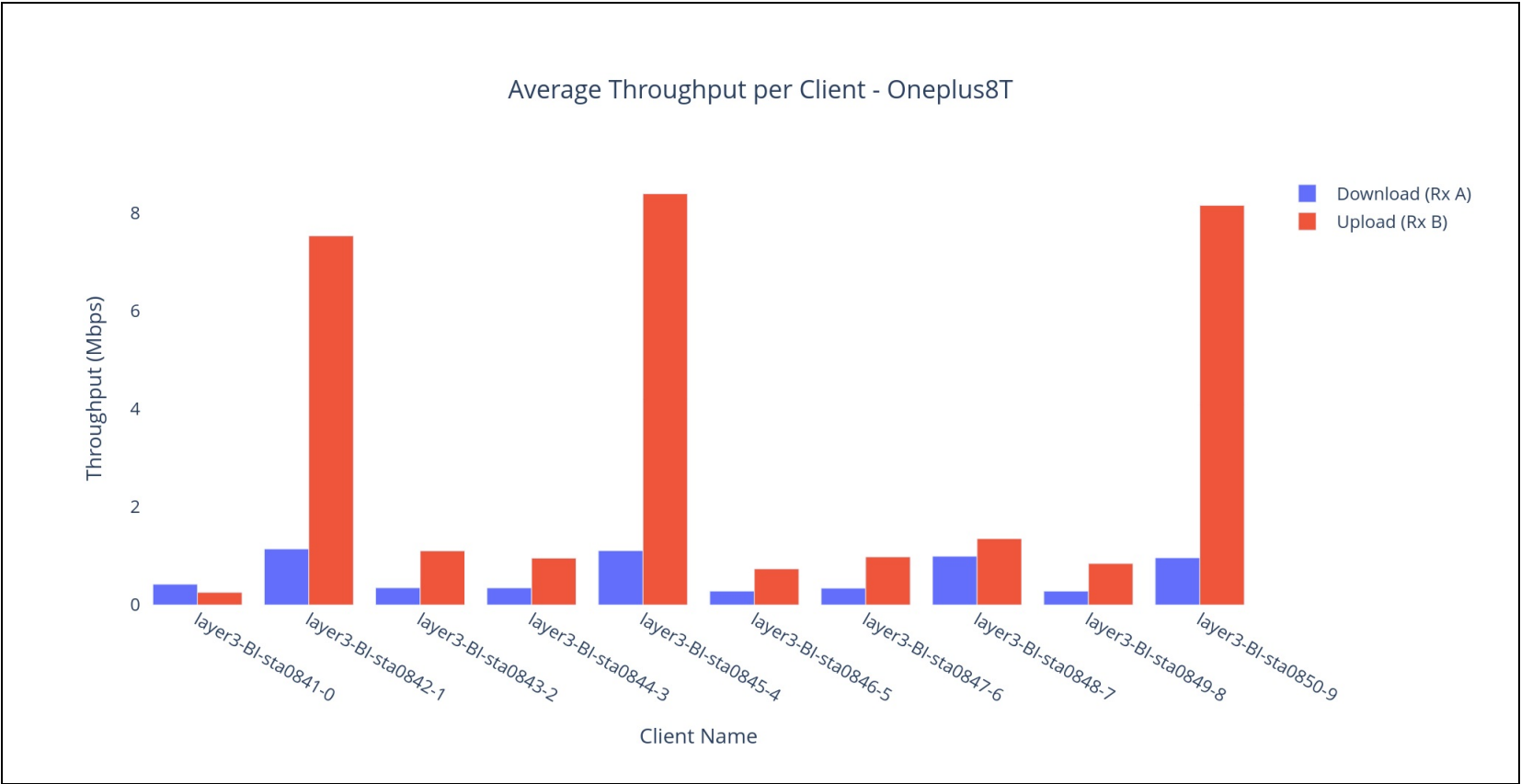
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0831-0	OnePlus11	-30	0.294	0.848	64.64	24.67
layer3-BI-sta0832-1	OnePlus11	-29	7.051	2.617	2.67	24.90
layer3-BI-sta0833-2	OnePlus11	-28	8.853	0.908	0.00	20.45
layer3-BI-sta0834-3	OnePlus11	-30	0.267	0.594	51.47	34.83
layer3-BI-sta0835-4	OnePlus11	-28	6.404	1.710	0.00	16.43
layer3-BI-sta0836-5	OnePlus11	-29	4.950	1.854	8.42	15.87
layer3-BI-sta0837-6	OnePlus11	-30	0.191	0.677	49.91	32.48
layer3-BI-sta0838-7	OnePlus11	-28	8.040	0.703	2.67	22.52
layer3-BI-sta0839-8	OnePlus11	-29	7.698	0.709	4.62	14.46

layer3-BI-sta0840-9	OnePlus11	-29	0.223	0.611	49.87	27.30
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 43: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 43: Per Client Average Throughput [Oneplus8T] - Bidirectional

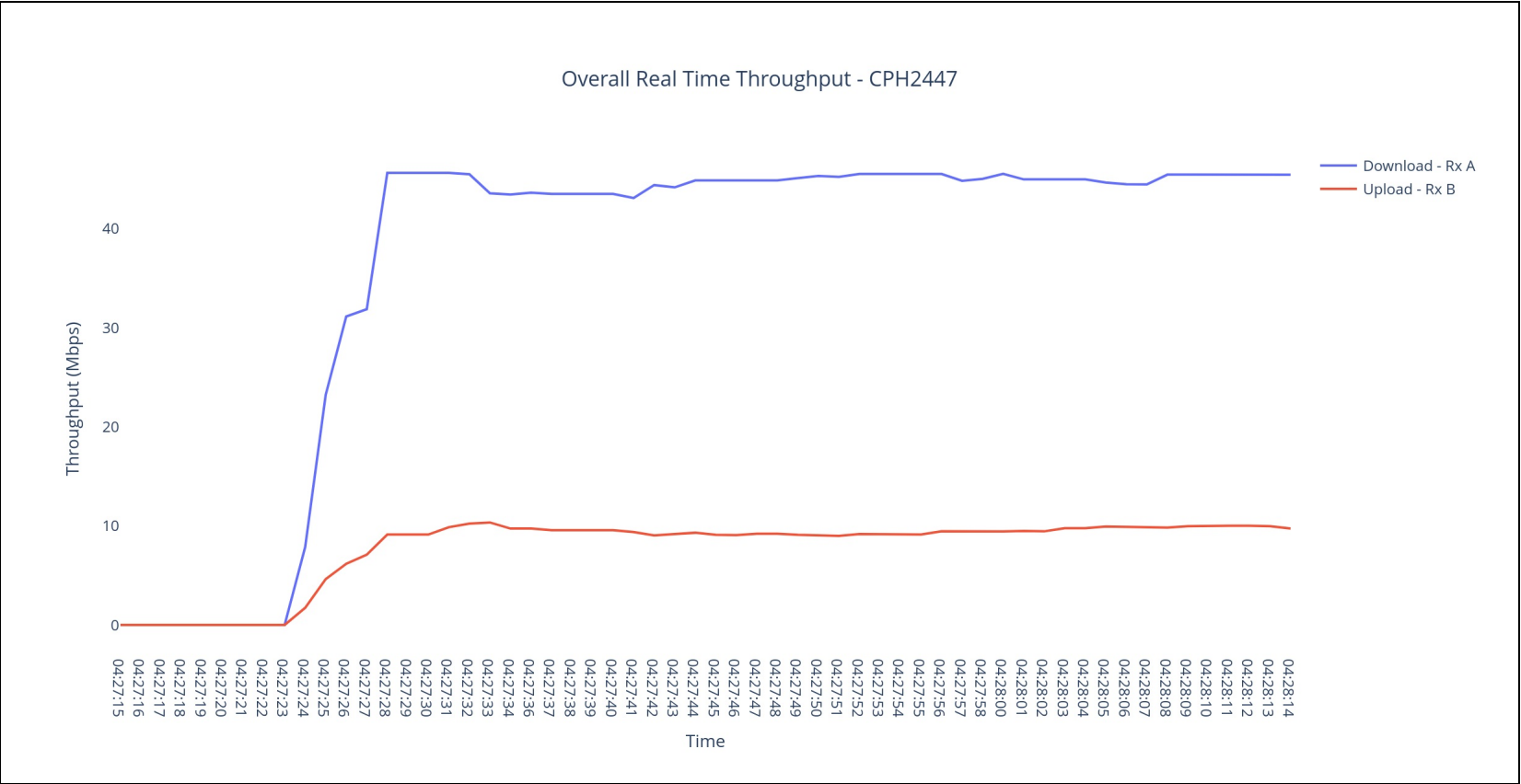


Iteration 43: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0841-0	OnePlus8T	-32	0.422	0.256	55.05	36.15
layer3-BI-sta0842-1	OnePlus8T	-31	1.142	7.528	46.59	7.33
layer3-BI-sta0843-2	OnePlus8T	-32	0.348	1.102	55.96	28.94
layer3-BI-sta0844-3	OnePlus8T	-32	0.347	0.955	55.95	26.27
layer3-BI-sta0845-4	OnePlus8T	-32	1.108	8.389	38.38	3.85
layer3-BI-sta0846-5	OnePlus8T	-32	0.283	0.736	54.87	31.91
layer3-BI-sta0847-6	OnePlus8T	-32	0.343	0.979	56.29	24.95
layer3-BI-sta0848-7	OnePlus8T	-31	0.993	1.352	31.55	5.84
layer3-BI-sta0849-8	OnePlus8T	-32	0.282	0.844	53.89	33.34

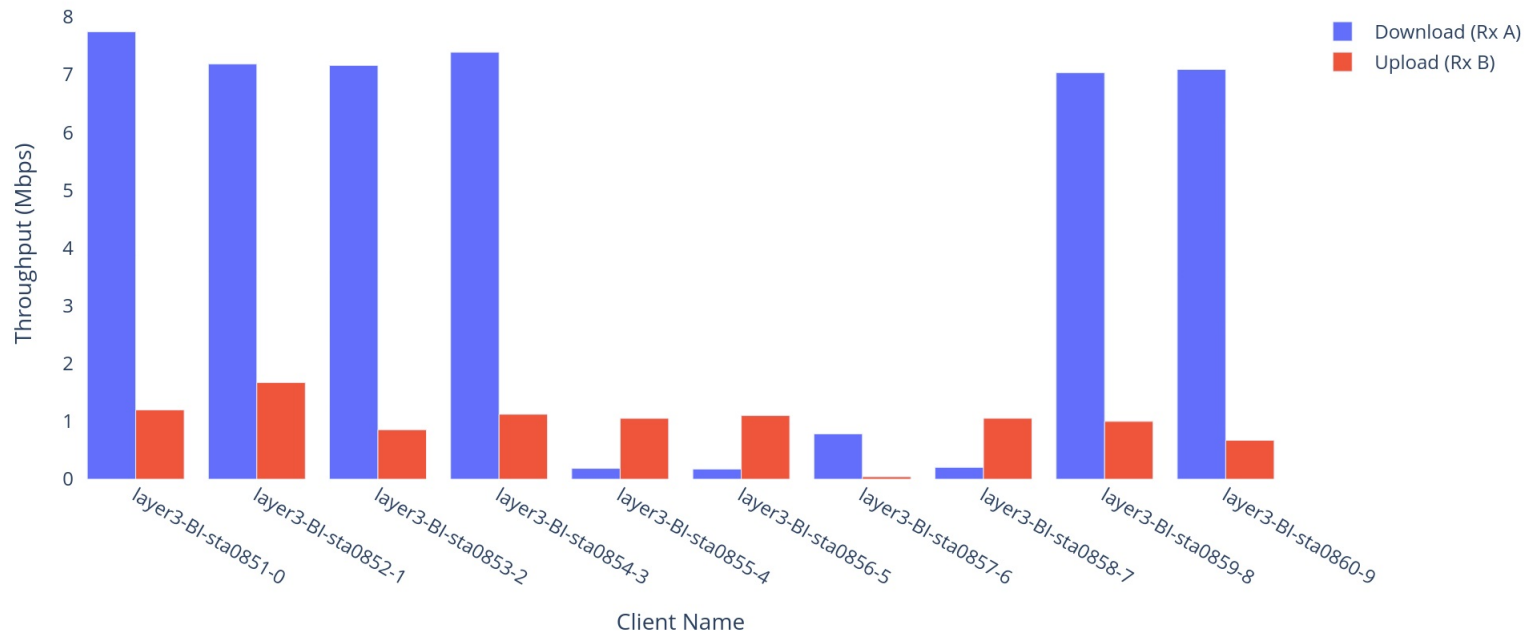
layer3-BI-sta0850-9	OnePlus8T	-32	0.961	8.152	28.39	8.08
---------------------	-----------	-----	-------	-------	-------	------

Iteration 43: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 43: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

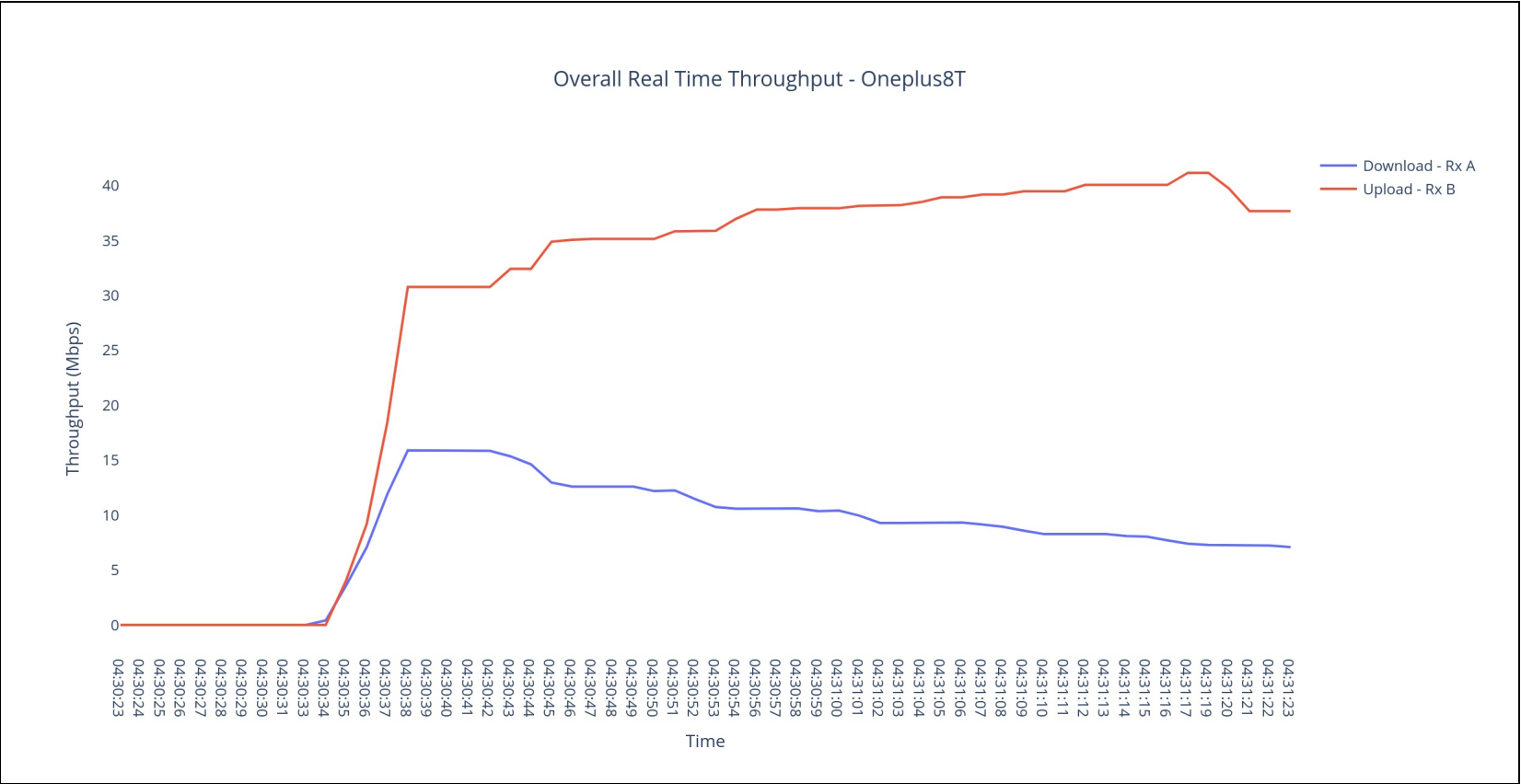


Iteration 43: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0851-0	OnePlus11	-28	7.744	1.198	0.00	18.65
layer3-BI-sta0852-1	OnePlus11	-29	7.185	1.673	0.41	18.99
layer3-BI-sta0853-2	OnePlus11	-28	7.160	0.856	4.61	18.23
layer3-BI-sta0854-3	OnePlus11	-29	7.389	1.124	0.00	20.29
layer3-BI-sta0855-4	OnePlus11	-30	0.186	1.053	54.62	34.25
layer3-BI-sta0856-5	OnePlus11	-30	0.175	1.101	59.91	30.66
layer3-BI-sta0857-6	OnePlus11	-30	0.784	0.042	26.19	52.71
layer3-BI-sta0858-7	OnePlus11	-30	0.205	1.054	52.17	28.11
layer3-BI-sta0859-8	OnePlus11	-29	7.034	1.000	0.00	20.33

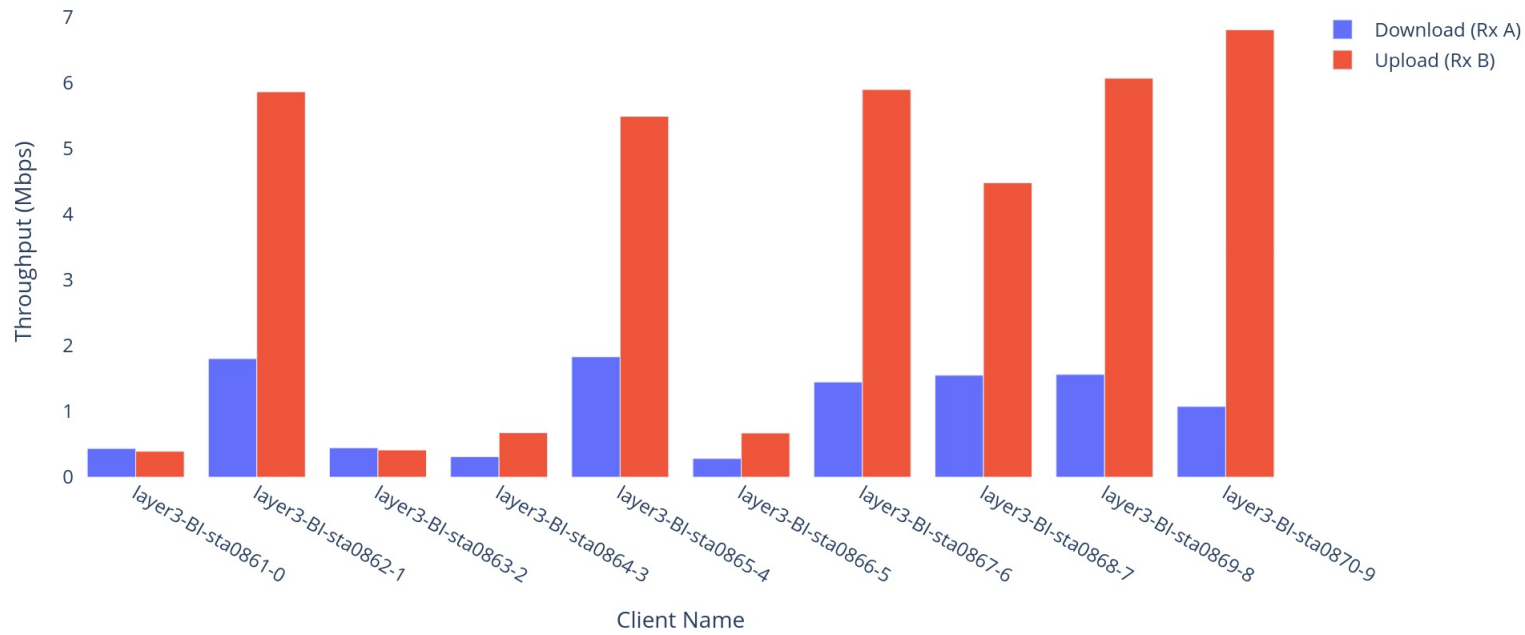
layer3-BI-sta0860-9	OnePlus11	-28	7.091	0.672	3.70	18.78
---------------------	-----------	-----	-------	-------	------	-------

Iteration 44: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 44: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

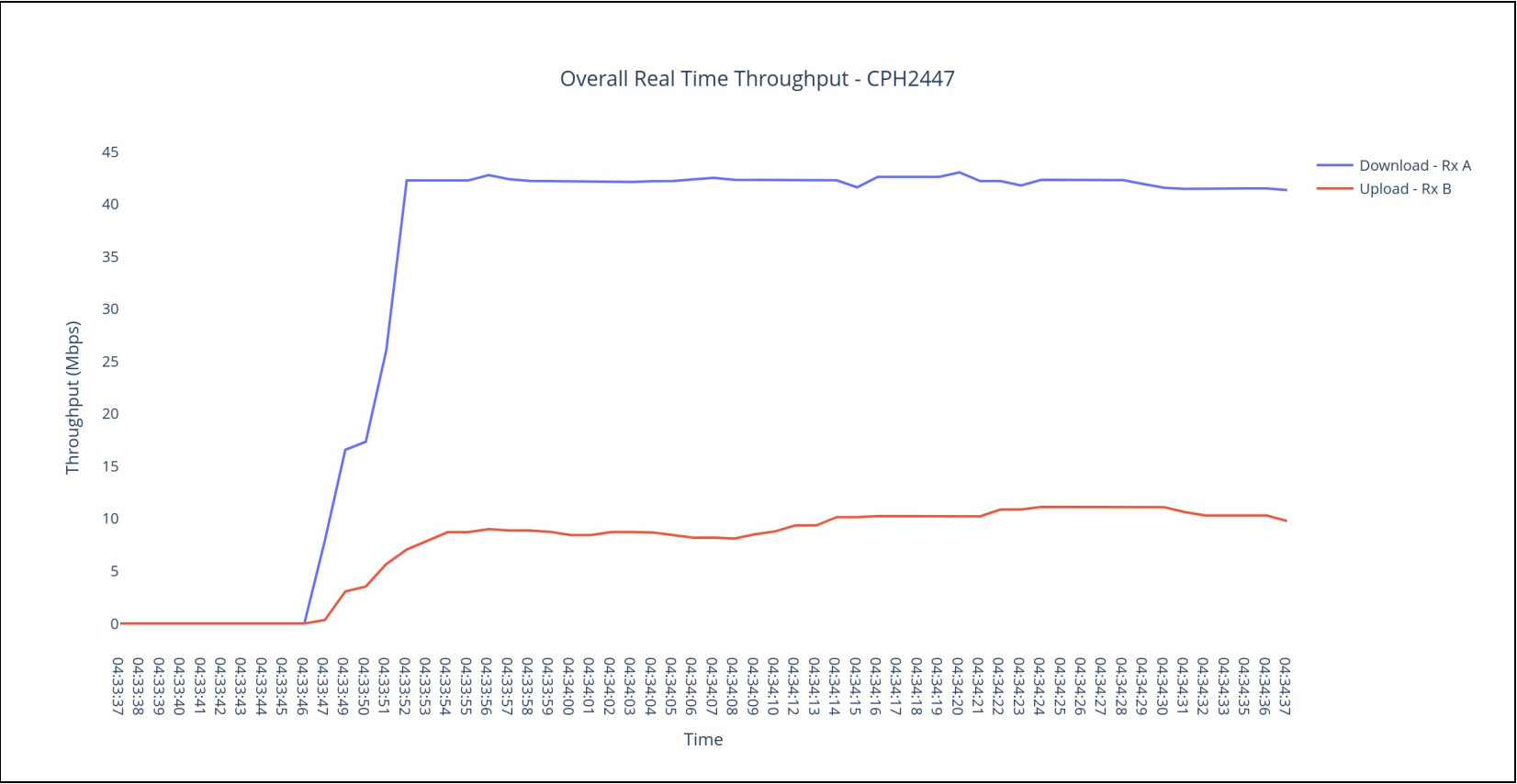


Iteration 44: Per Client Average Throughput [Oneplus8T] - Bidirectional

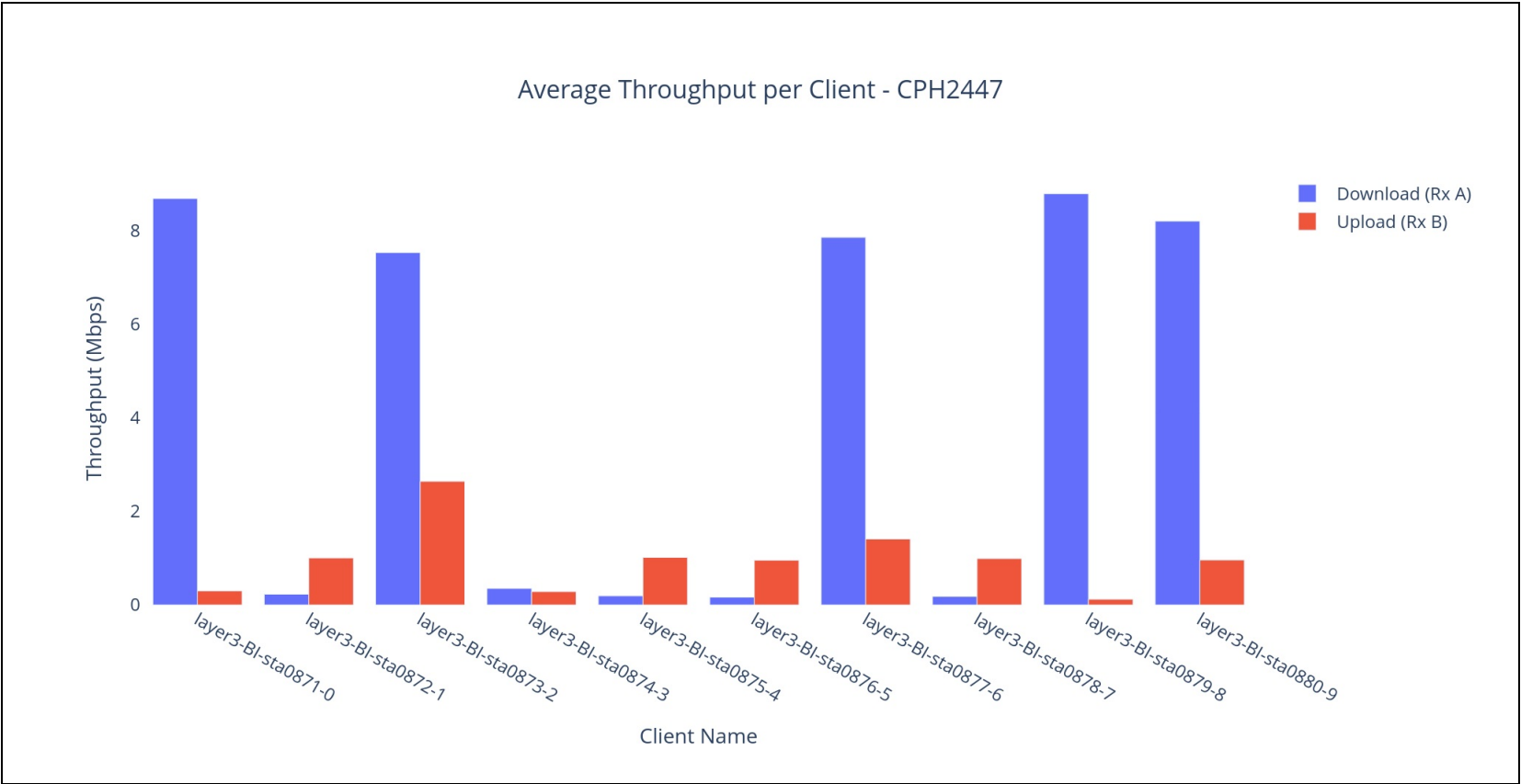
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0861-0	OnePlus8T	-32	0.437	0.393	52.98	30.29
layer3-BI-sta0862-1	OnePlus8T	-32	1.804	5.864	31.44	18.92
layer3-BI-sta0863-2	OnePlus8T	-32	0.447	0.413	47.83	37.14
layer3-BI-sta0864-3	OnePlus8T	-32	0.312	0.676	54.16	24.39
layer3-BI-sta0865-4	OnePlus8T	-32	1.831	5.491	18.13	4.90
layer3-BI-sta0866-5	OnePlus8T	-32	0.283	0.672	49.35	35.57
layer3-BI-sta0867-6	OnePlus8T	-32	1.448	5.899	26.16	1.54
layer3-BI-sta0868-7	OnePlus8T	-32	1.551	4.480	17.80	3.09
layer3-BI-sta0869-8	OnePlus8T	-32	1.563	6.071	19.61	2.39

layer3-BI-sta0870-9	OnePlus8T	-32	1.075	6.809	17.61	1.91
---------------------	-----------	-----	-------	-------	-------	------

Iteration 44: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 44: Per Client Average Throughput [CPH2447] - Bidirectional

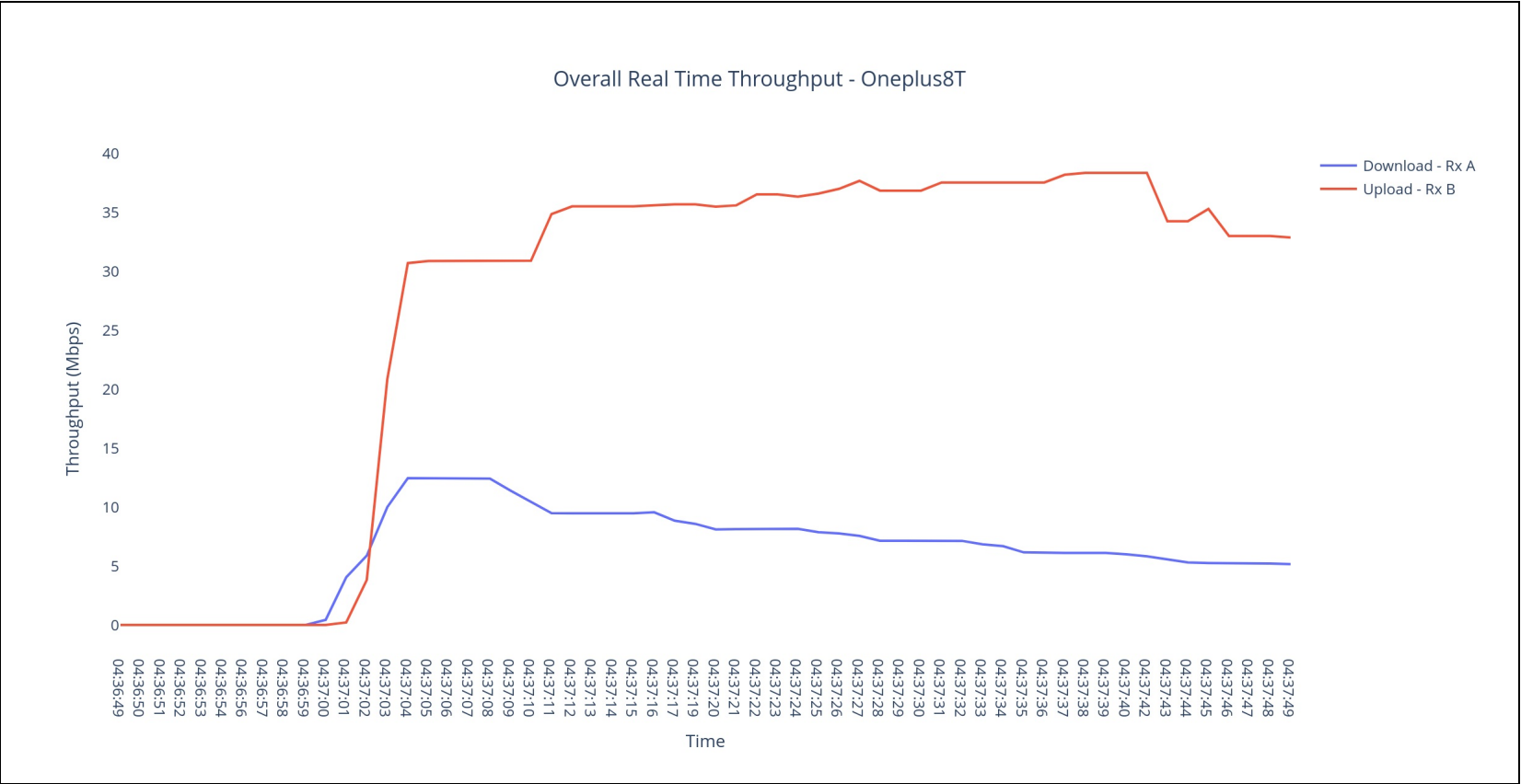


Iteration 44: Per Client Average Throughput [CPH2447] - Bidirectional

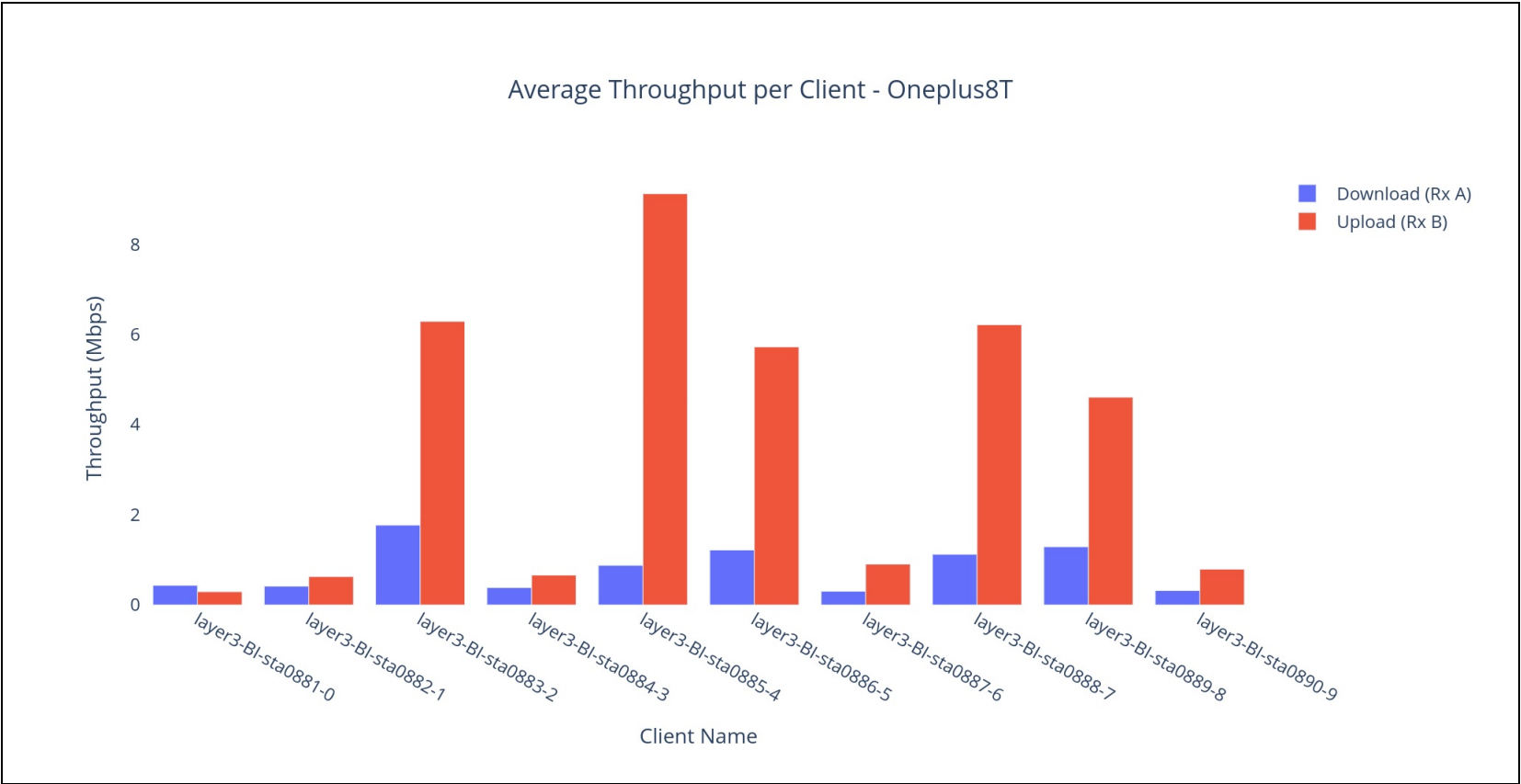
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0871-0	OnePlus11	-28	8.687	0.300	0.00	15.07
layer3-BI-sta0872-1	OnePlus11	-30	0.229	1.005	56.06	35.97
layer3-BI-sta0873-2	OnePlus11	-29	7.532	2.642	3.68	9.04
layer3-BI-sta0874-3	OnePlus11	-29	0.352	0.285	52.38	27.03
layer3-BI-sta0875-4	OnePlus11	-30	0.193	1.015	57.66	35.05
layer3-BI-sta0876-5	OnePlus11	-30	0.166	0.957	61.73	32.24
layer3-BI-sta0877-6	OnePlus11	-29	7.856	1.410	4.76	11.42
layer3-BI-sta0878-7	OnePlus11	-30	0.182	0.991	60.75	23.27
layer3-BI-sta0879-8	OnePlus11	-28	8.791	0.122	4.84	13.52

layer3-BI-sta0880-9	OnePlus11	-28	8.203	0.961	3.31	18.41
---------------------	-----------	-----	-------	-------	------	-------

Iteration 45: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 45: Per Client Average Throughput [Oneplus8T] - Bidirectional

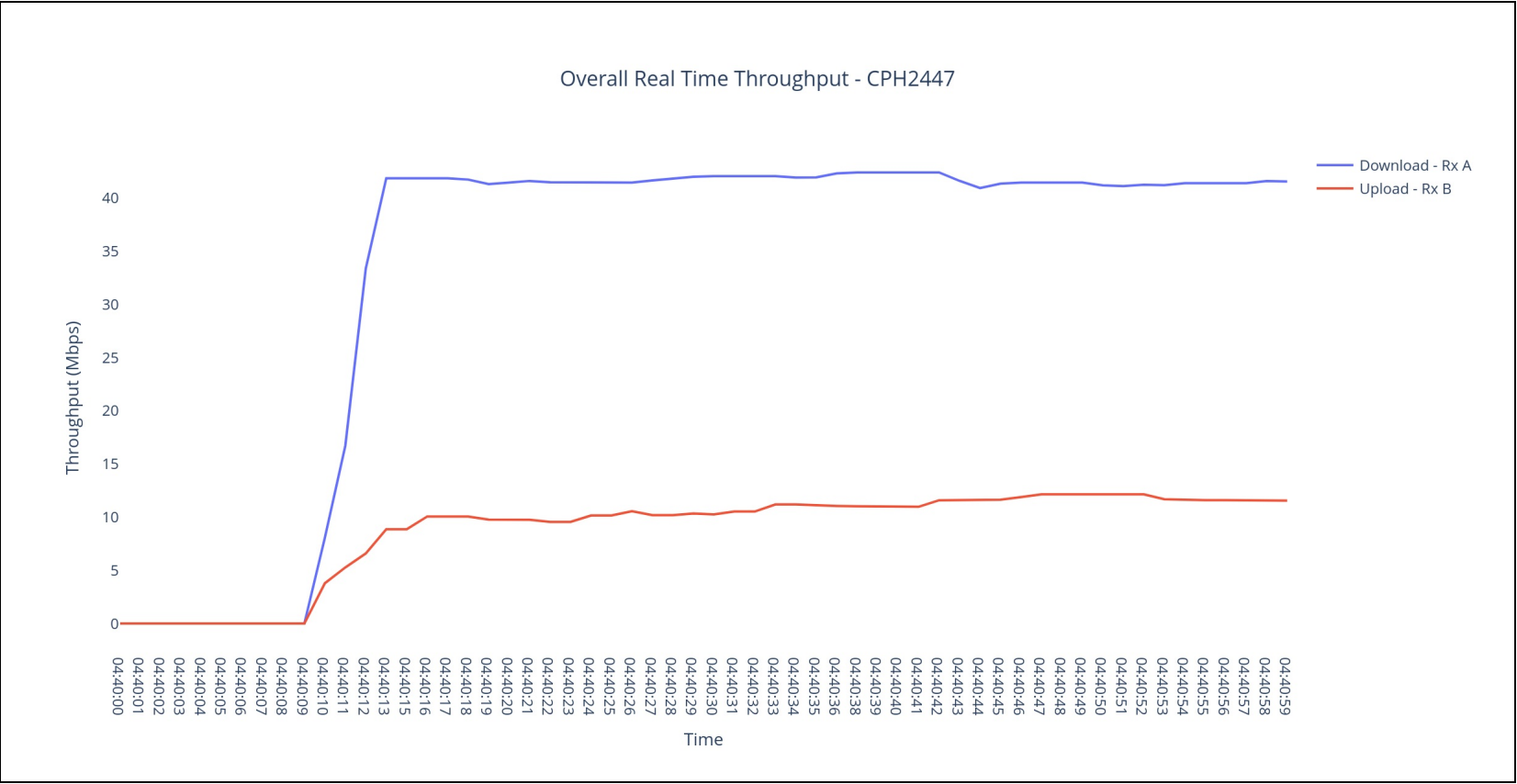


Iteration 45: Per Client Average Throughput [Oneplus8T] - Bidirectional

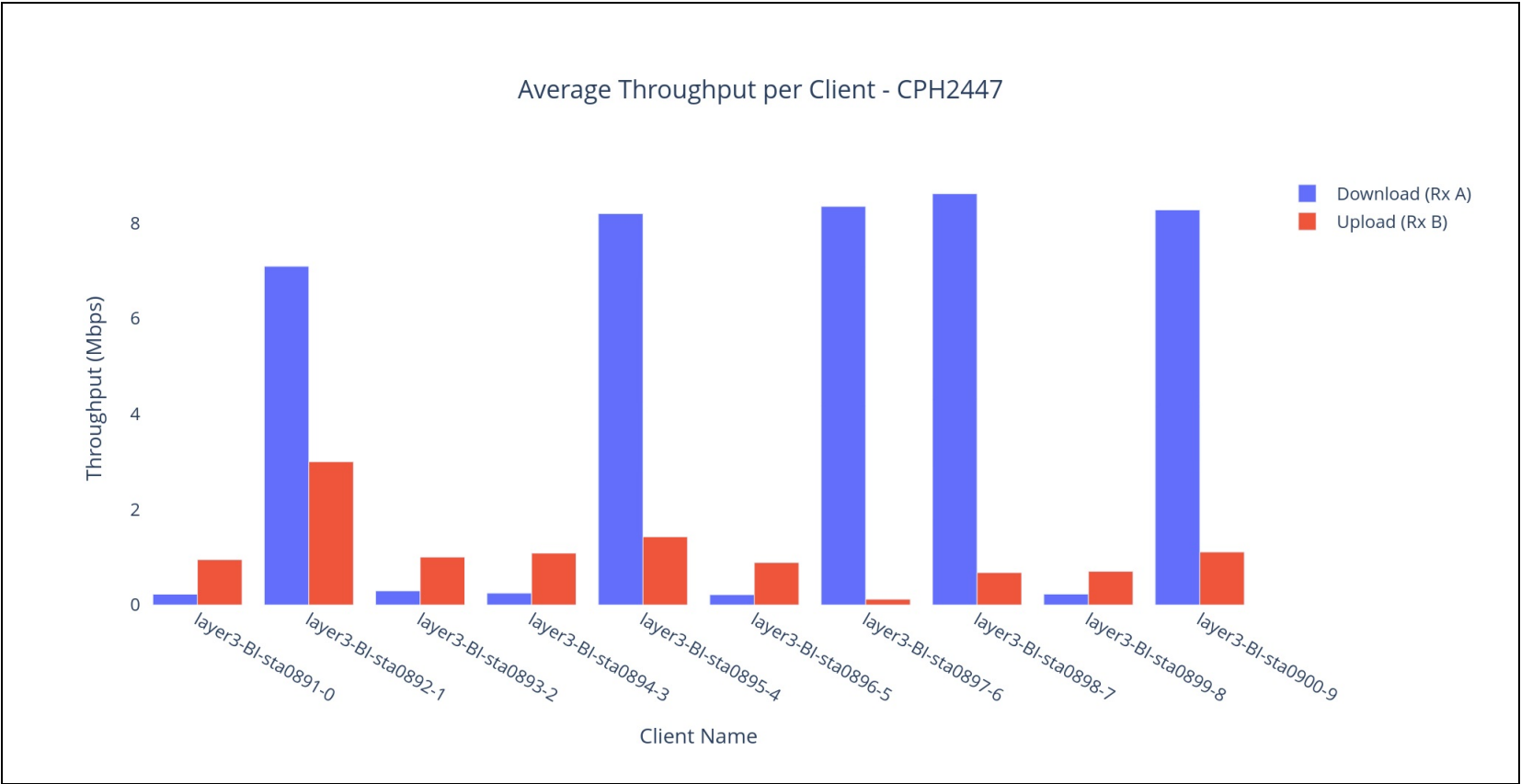
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0881-0	OnePlus8T	-32	0.434	0.293	49.57	33.68
layer3-BI-sta0882-1	OnePlus8T	-32	0.414	0.627	57.47	20.85
layer3-BI-sta0883-2	OnePlus8T	-32	1.769	6.289	36.46	10.09
layer3-BI-sta0884-3	OnePlus8T	-32	0.384	0.660	48.50	27.84
layer3-BI-sta0885-4	OnePlus8T	-32	0.879	9.122	15.68	0.96
layer3-BI-sta0886-5	OnePlus8T	-32	1.218	5.722	19.99	2.54
layer3-BI-sta0887-6	OnePlus8T	-32	0.303	0.904	53.05	28.09
layer3-BI-sta0888-7	OnePlus8T	-31	1.124	6.214	19.93	4.56
layer3-BI-sta0889-8	OnePlus8T	-31	1.289	4.607	34.89	6.13

layer3-BI-sta0890-9	OnePlus8T	-32	0.318	0.793	54.57	16.76
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 45: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 45: Per Client Average Throughput [CPH2447] - Bidirectional

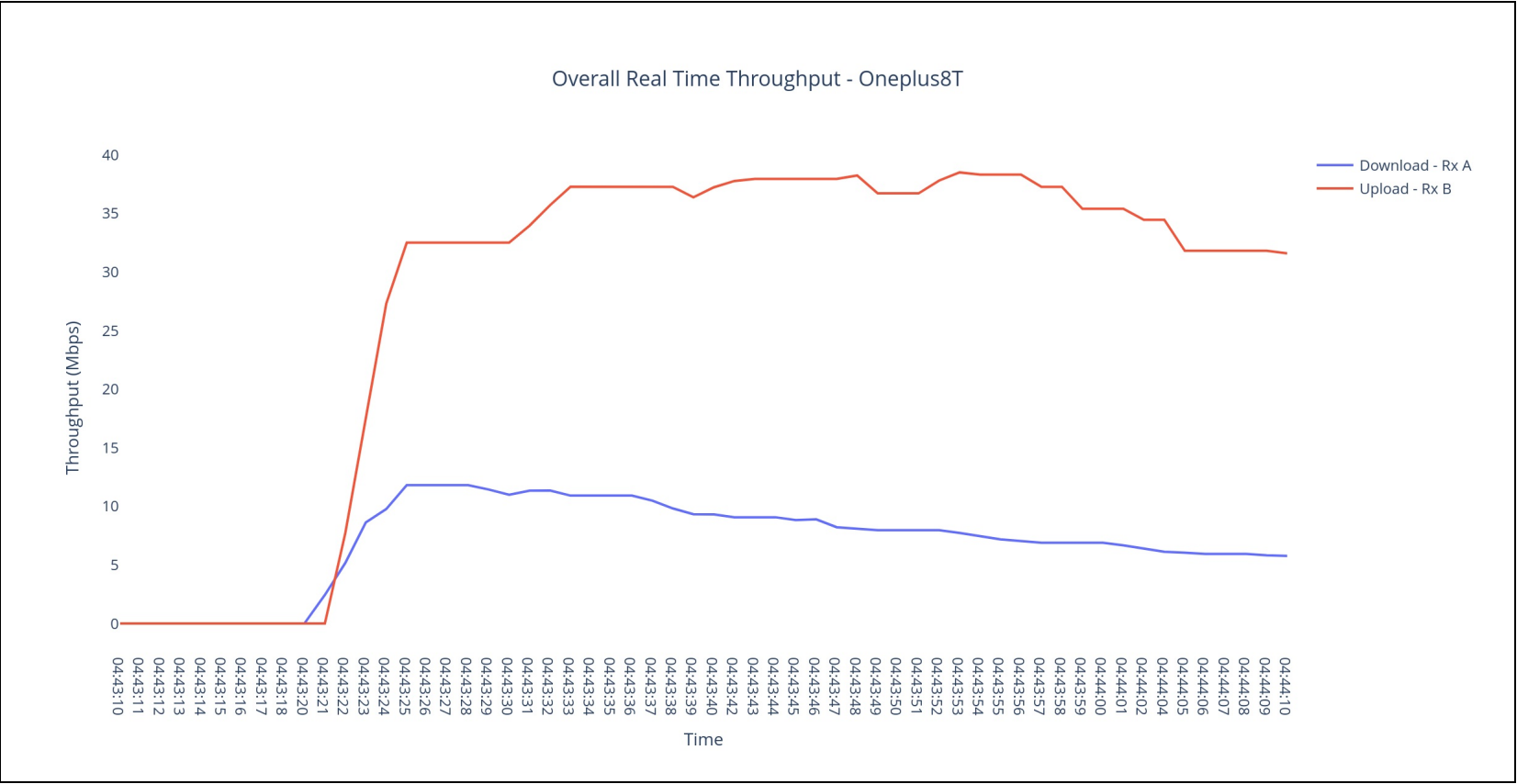


Iteration 45: Per Client Average Throughput [CPH2447] - Bidirectional

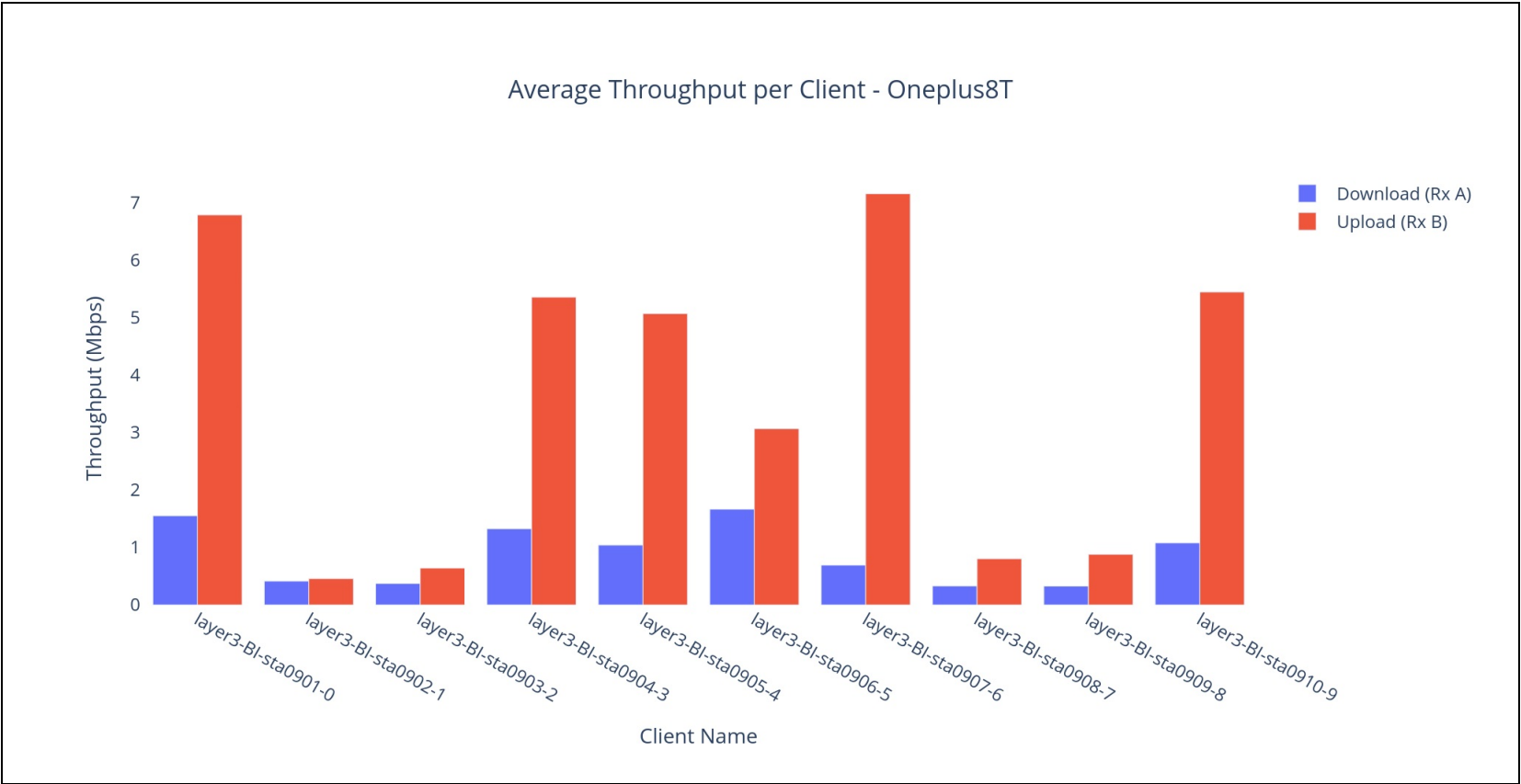
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0891-0	OnePlus11	-30	0.225	0.948	64.67	20.09
layer3-BI-sta0892-1	OnePlus11	-29	7.095	2.999	1.72	12.65
layer3-BI-sta0893-2	OnePlus11	-30	0.294	1.002	53.29	35.22
layer3-BI-sta0894-3	OnePlus11	-30	0.247	1.084	55.57	25.79
layer3-BI-sta0895-4	OnePlus11	-29	8.198	1.427	0.38	17.20
layer3-BI-sta0896-5	OnePlus11	-29	0.214	0.888	52.19	36.32
layer3-BI-sta0897-6	OnePlus11	-28	8.349	0.120	2.40	12.89
layer3-BI-sta0898-7	OnePlus11	-28	8.617	0.677	3.55	12.47
layer3-BI-sta0899-8	OnePlus11	-30	0.228	0.704	53.30	30.17

layer3-BI-sta0900-9	OnePlus11	-28	8.277	1.109	2.80	24.27
---------------------	-----------	-----	-------	-------	------	-------

Iteration 46: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 46: Per Client Average Throughput [Oneplus8T] - Bidirectional

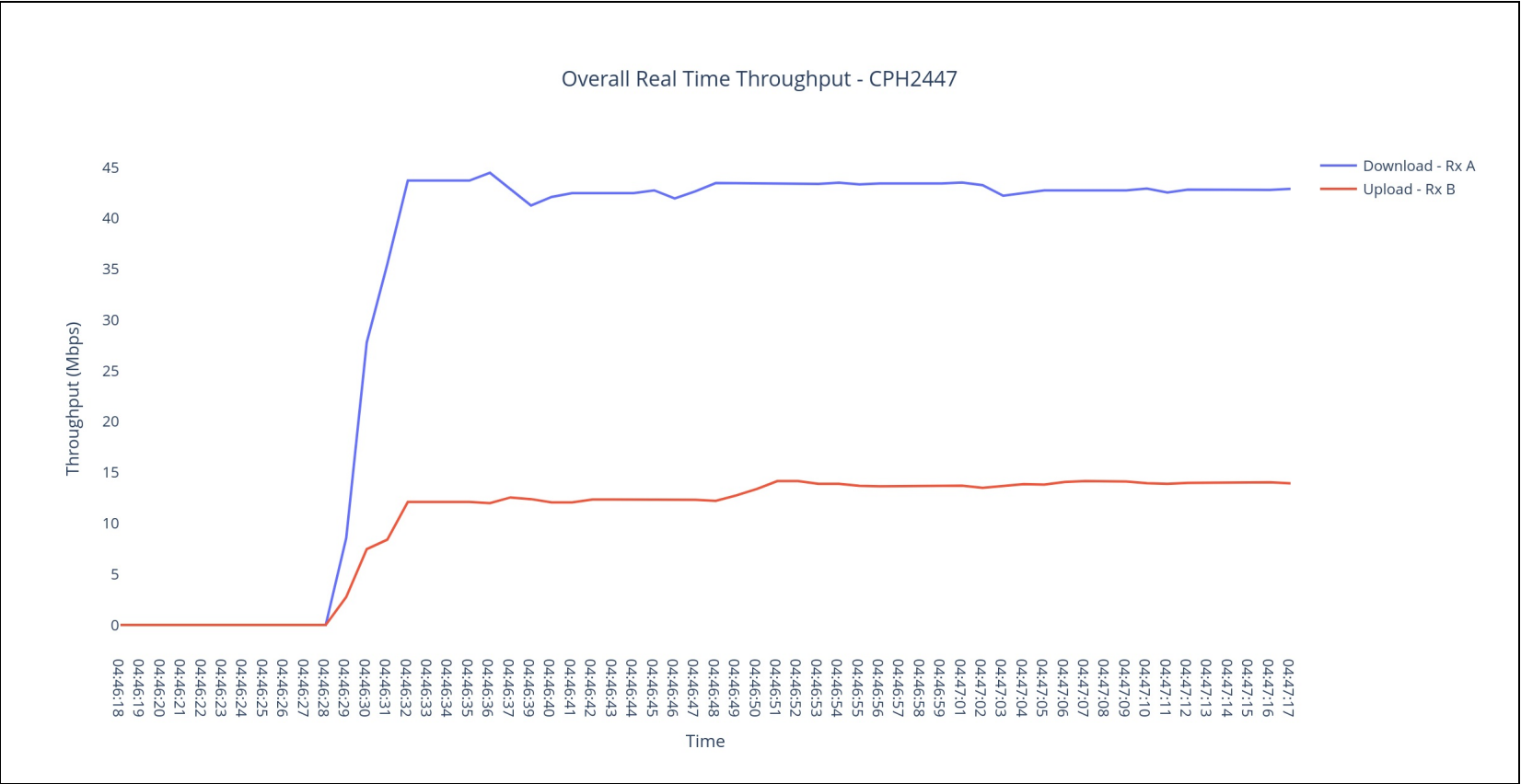


Iteration 46: Per Client Average Throughput [Oneplus8T] - Bidirectional

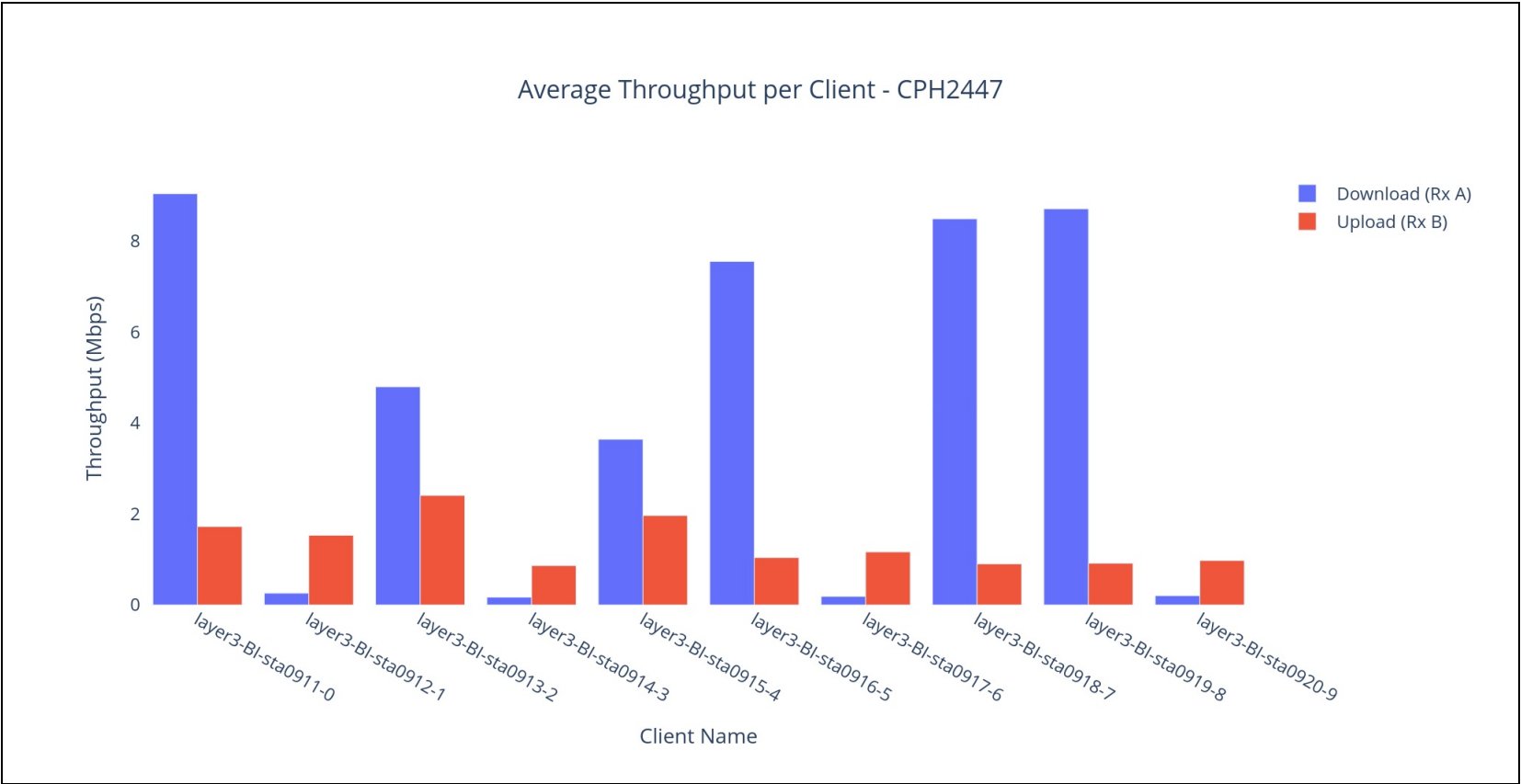
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0901-0	OnePlus8T	-32	1.551	6.785	38.23	14.99
layer3-BI-sta0902-1	OnePlus8T	-32	0.414	0.459	51.08	29.10
layer3-BI-sta0903-2	OnePlus8T	-32	0.373	0.641	50.19	27.27
layer3-BI-sta0904-3	OnePlus8T	-32	1.324	5.353	42.23	17.00
layer3-BI-sta0905-4	OnePlus8T	-31	1.040	5.068	15.88	4.02
layer3-BI-sta0906-5	OnePlus8T	-31	1.665	3.065	33.51	19.80
layer3-BI-sta0907-6	OnePlus8T	-32	0.692	7.153	14.35	3.07
layer3-BI-sta0908-7	OnePlus8T	-32	0.331	0.805	47.19	27.85
layer3-BI-sta0909-8	OnePlus8T	-32	0.328	0.881	48.75	32.35

layer3-BI-sta0910-9	OnePlus8T	-32	1.078	5.443	21.31	2.77
---------------------	-----------	-----	-------	-------	-------	------

Iteration 46: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 46: Per Client Average Throughput [CPH2447] - Bidirectional

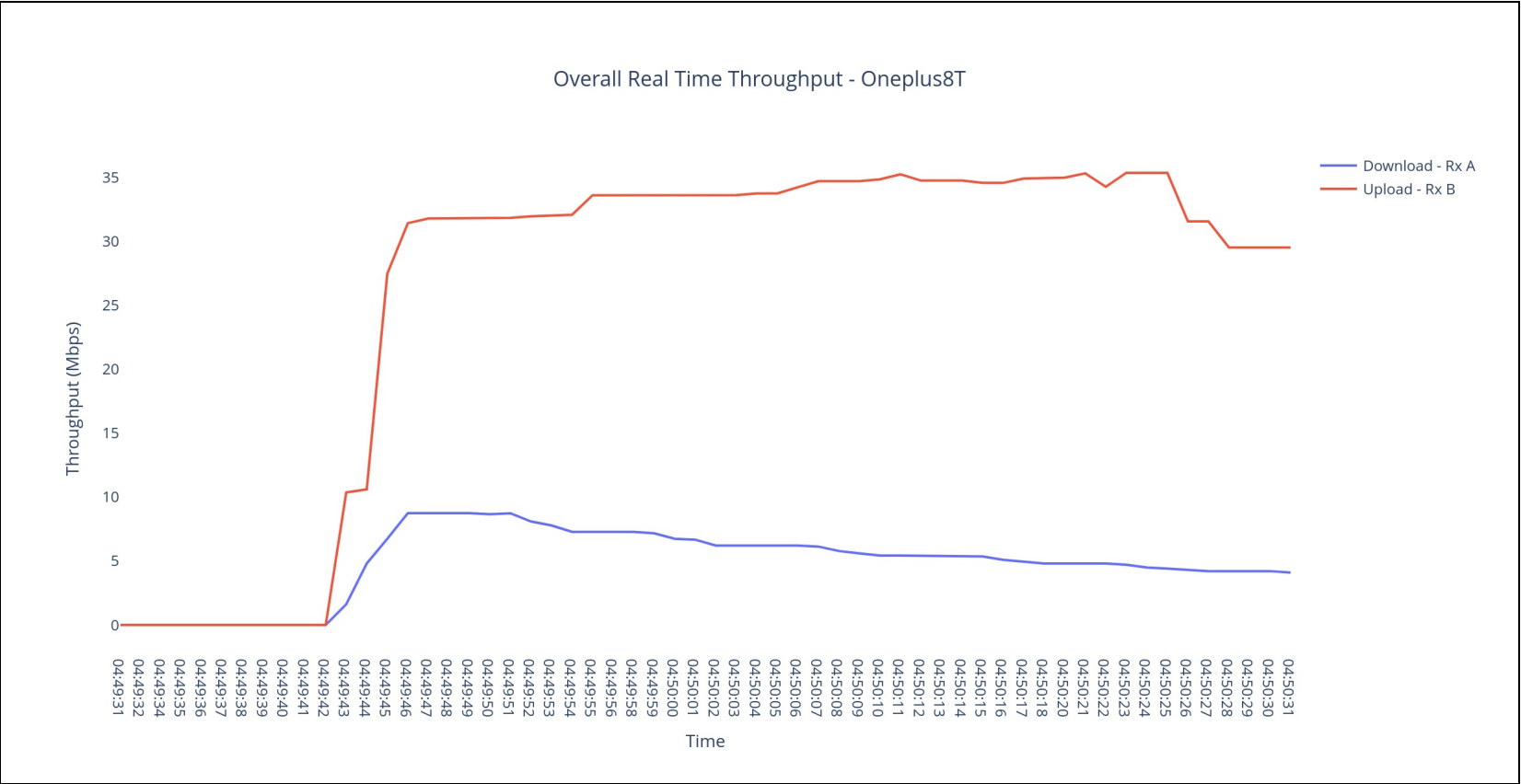


Iteration 46: Per Client Average Throughput [CPH2447] - Bidirectional

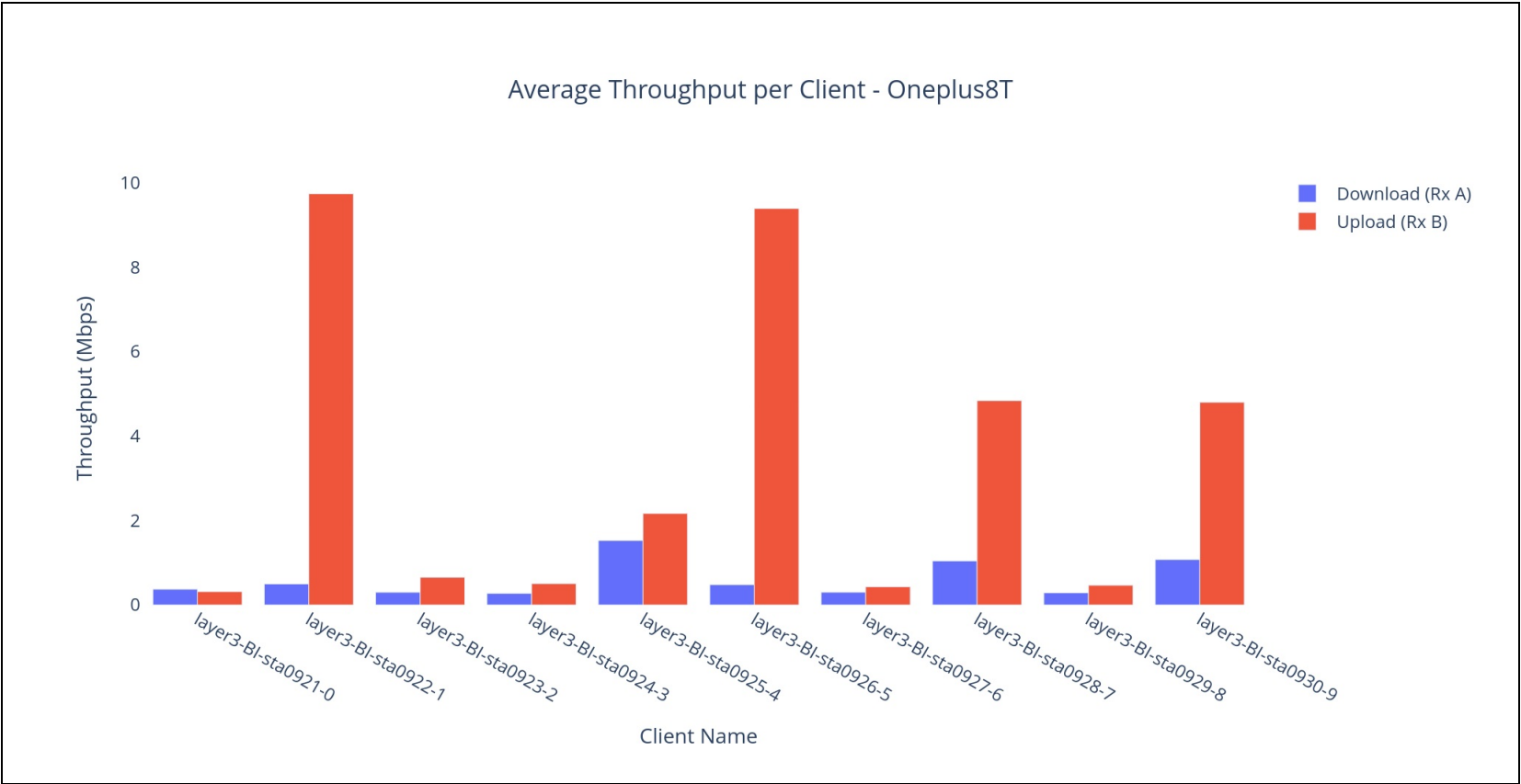
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0911-0	OnePlus11	-28	9.045	1.723	0.00	19.34
layer3-BI-sta0912-1	OnePlus11	-30	0.259	1.532	59.14	37.23
layer3-BI-sta0913-2	OnePlus11	-29	4.796	2.410	3.71	9.51
layer3-BI-sta0914-3	OnePlus11	-30	0.169	0.864	61.39	24.93
layer3-BI-sta0915-4	OnePlus11	-29	3.643	1.965	17.78	6.46
layer3-BI-sta0916-5	OnePlus11	-29	7.555	1.041	3.89	15.13
layer3-BI-sta0917-6	OnePlus11	-29	0.188	1.166	52.92	33.14
layer3-BI-sta0918-7	OnePlus11	-29	8.491	0.904	4.88	10.37
layer3-BI-sta0919-8	OnePlus11	-29	8.712	0.917	3.92	14.80

layer3-BI-sta0920-9	OnePlus11	-29	0.204	0.976	52.83	29.22
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 47: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 47: Per Client Average Throughput [Oneplus8T] - Bidirectional

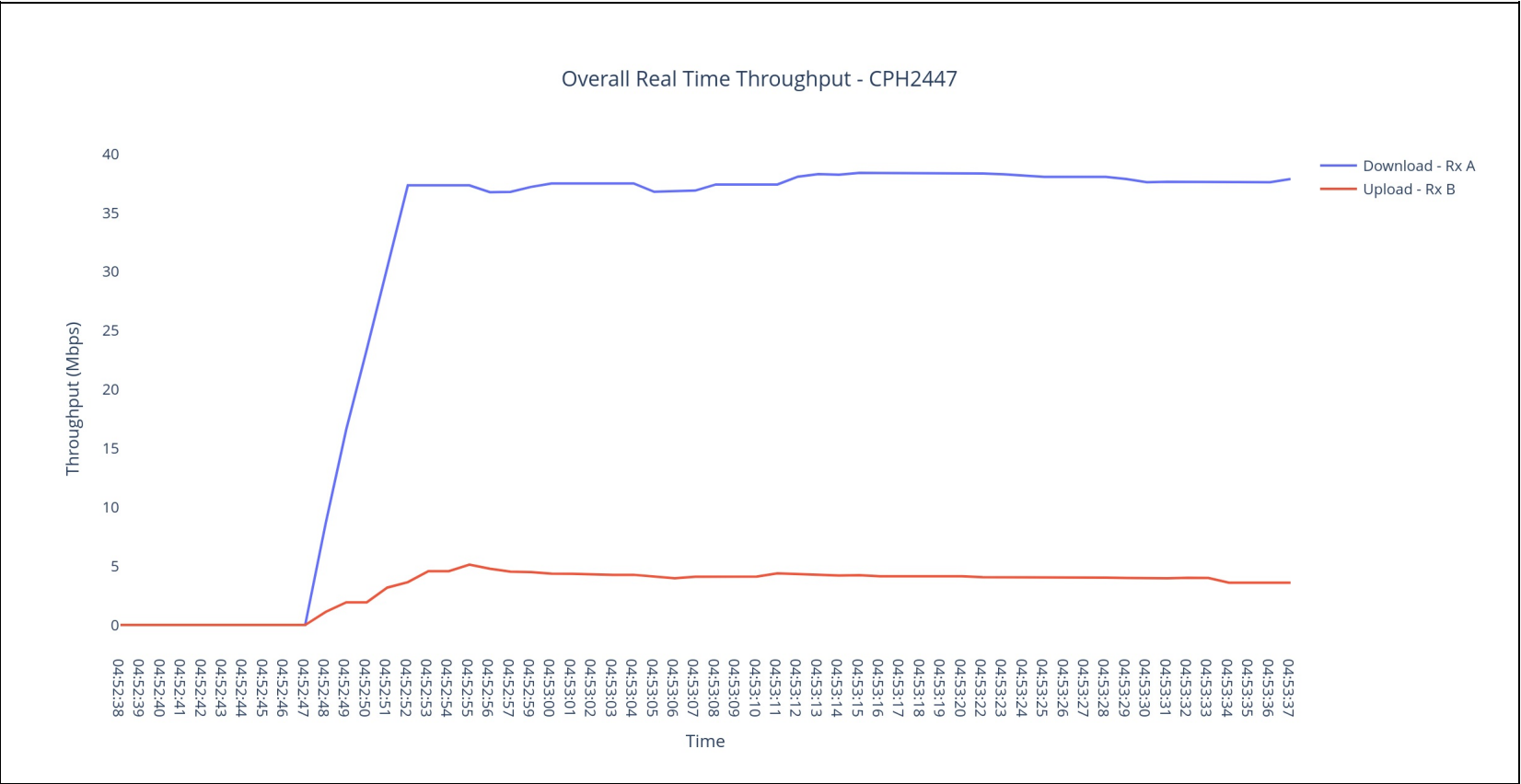


Iteration 47: Per Client Average Throughput [Oneplus8T] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0921-0	OnePlus8T	-32	0.370	0.315	55.96	29.74
layer3-BI-sta0922-1	OnePlus8T	-32	0.497	9.743	23.62	0.00
layer3-BI-sta0923-2	OnePlus8T	-32	0.299	0.654	52.16	33.56
layer3-BI-sta0924-3	OnePlus8T	-32	0.275	0.505	49.89	32.56
layer3-BI-sta0925-4	OnePlus8T	-32	1.526	2.166	38.20	7.52
layer3-BI-sta0926-5	OnePlus8T	-32	0.480	9.392	23.59	3.82
layer3-BI-sta0927-6	OnePlus8T	-32	0.300	0.431	53.17	28.97
layer3-BI-sta0928-7	OnePlus8T	-32	1.044	4.841	15.43	11.30
layer3-BI-sta0929-8	OnePlus8T	-32	0.287	0.468	43.50	35.81

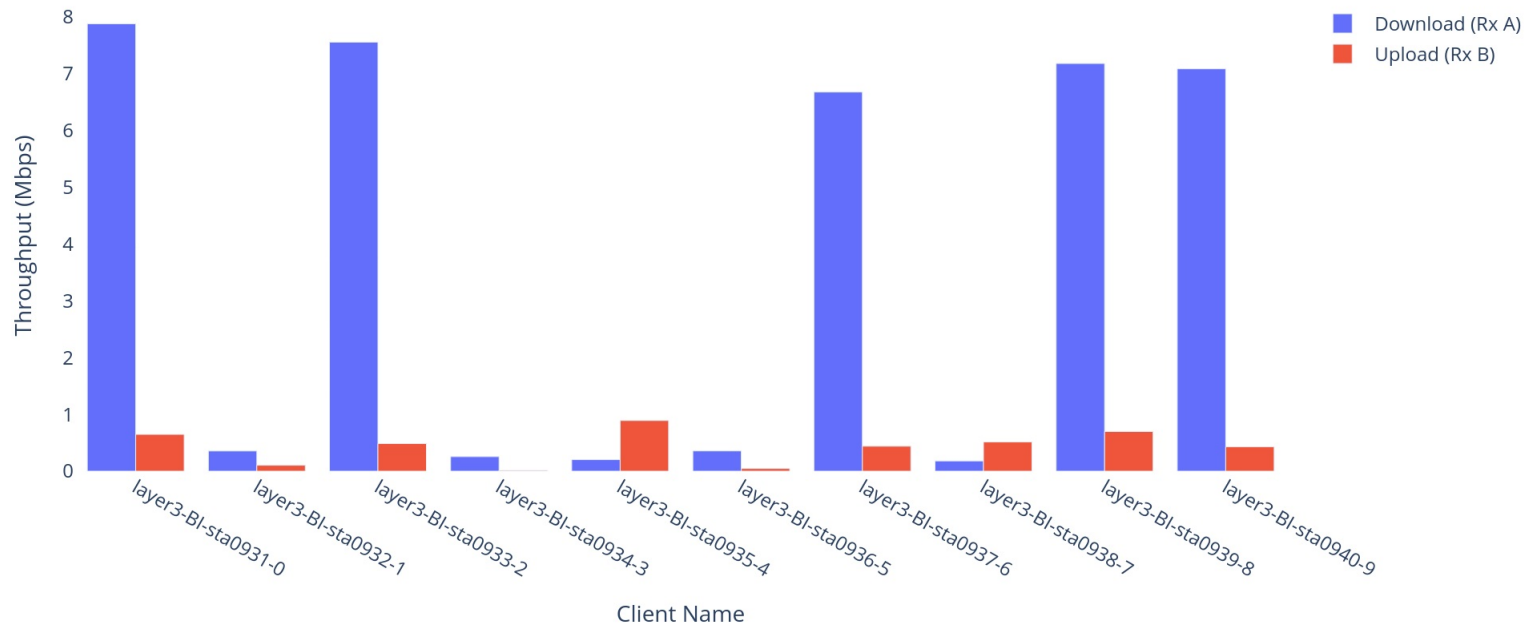
layer3-BI-sta0930-9	OnePlus8T	-32	1.076	4.800	22.66	19.56
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 47: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 47: Per Client Average Throughput [CPH2447] - Bidirectional

Average Throughput per Client - CPH2447

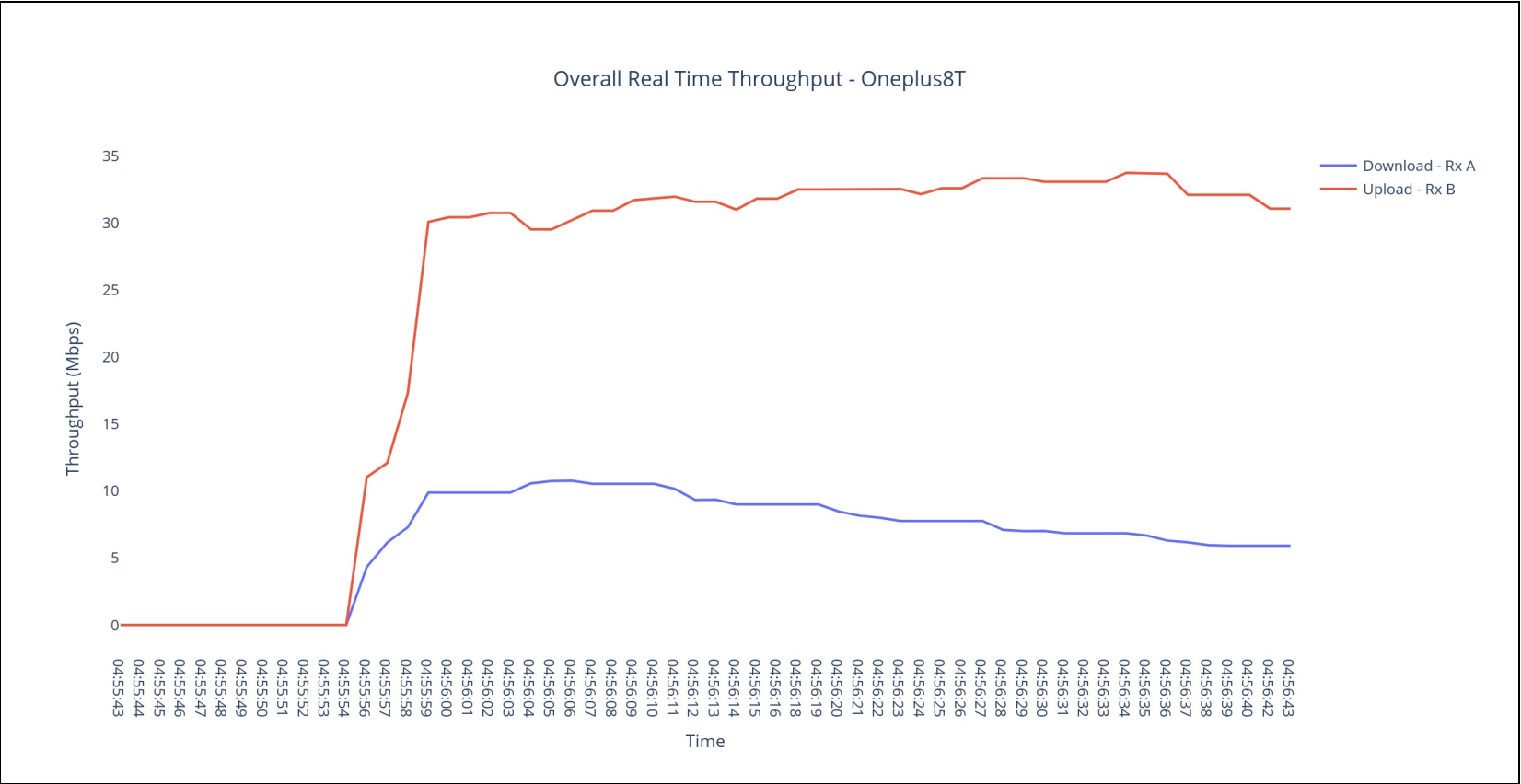


Iteration 47: Per Client Average Throughput [CPH2447] - Bidirectional

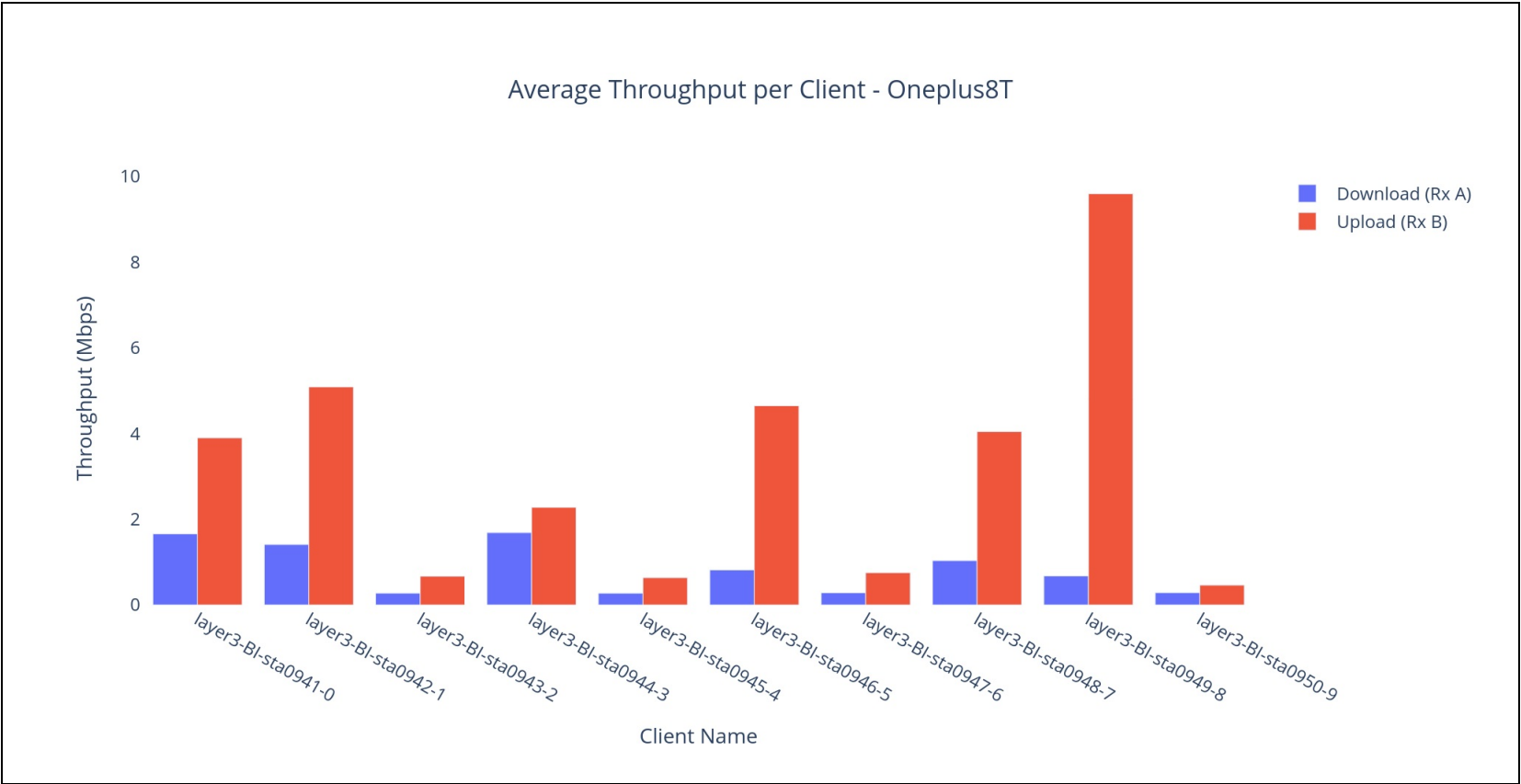
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0931-0	OnePlus11	-28	7.880	0.648	0.00	35.65
layer3-BI-sta0932-1	OnePlus11	-30	0.356	0.104	49.13	32.67
layer3-BI-sta0933-2	OnePlus11	-28	7.556	0.486	0.00	35.65
layer3-BI-sta0934-3	OnePlus11	-31	0.256	0.012	37.85	55.52
layer3-BI-sta0935-4	OnePlus11	-30	0.203	0.892	56.42	34.44
layer3-BI-sta0936-5	OnePlus11	-29	0.357	0.047	47.40	24.01
layer3-BI-sta0937-6	OnePlus11	-28	6.677	0.440	0.02	15.14
layer3-BI-sta0938-7	OnePlus11	-30	0.181	0.514	55.25	25.72
layer3-BI-sta0939-8	OnePlus11	-28	7.180	0.699	3.55	29.05

layer3-BI-sta0940-9	OnePlus11	-28	7.086	0.429	1.84	24.46
---------------------	-----------	-----	-------	-------	------	-------

Iteration 48: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 48: Per Client Average Throughput [Oneplus8T] - Bidirectional

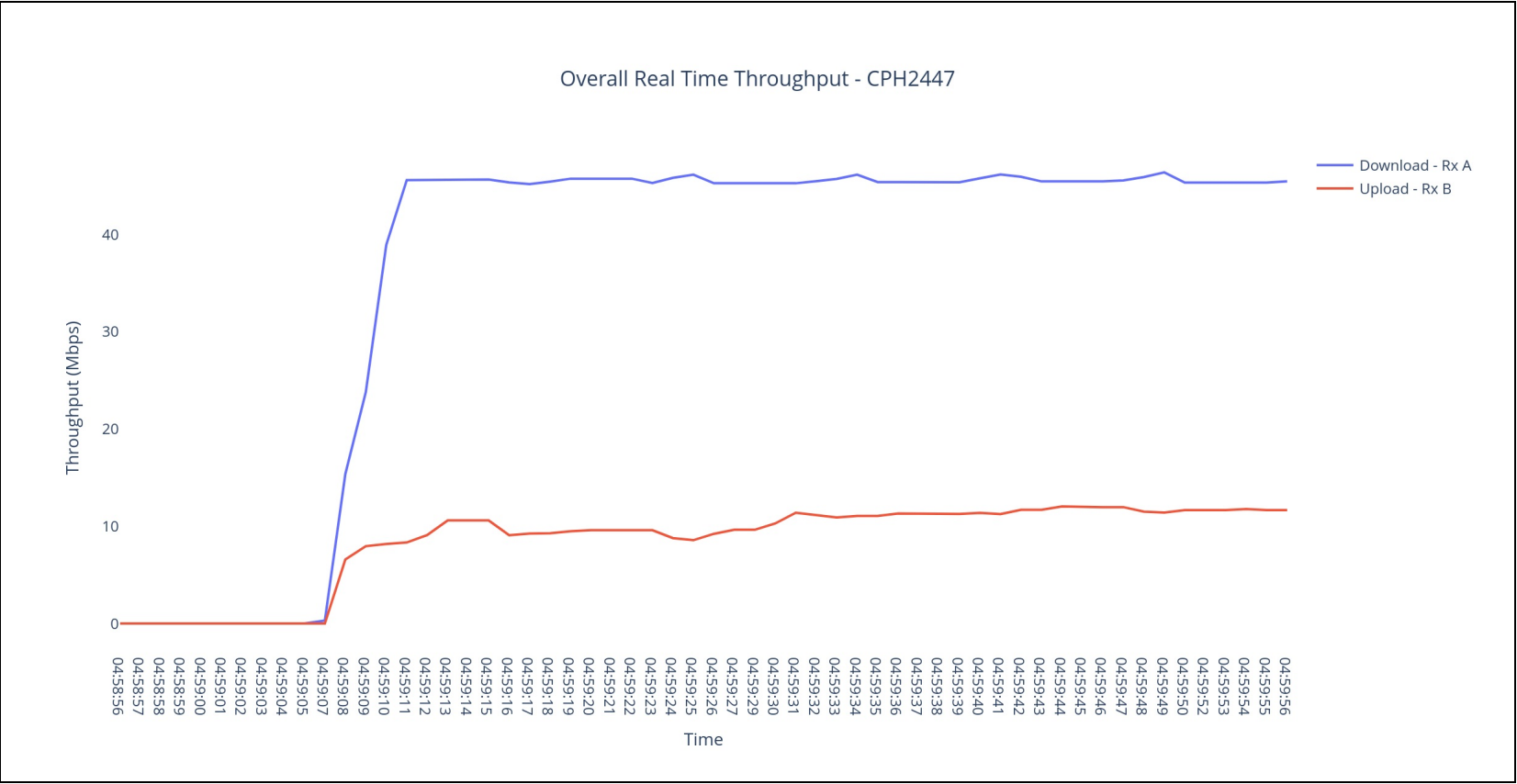


Iteration 48: Per Client Average Throughput [Oneplus8T] - Bidirectional

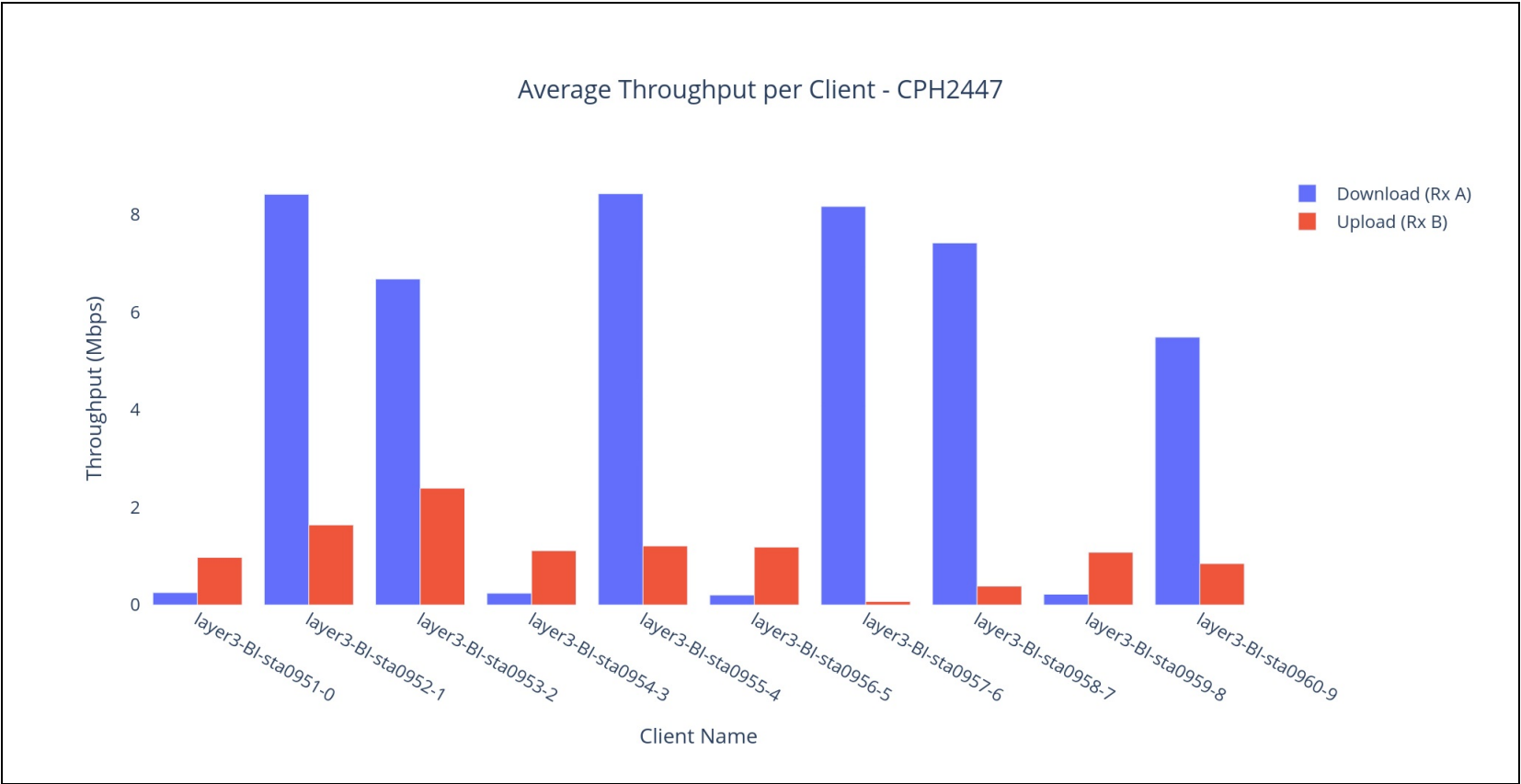
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0941-0	OnePlus8T	-32	1.659	3.899	31.22	20.55
layer3-BI-sta0942-1	OnePlus8T	-32	1.410	5.087	24.22	18.30
layer3-BI-sta0943-2	OnePlus8T	-32	0.274	0.670	49.75	31.36
layer3-BI-sta0944-3	OnePlus8T	-32	1.686	2.278	31.44	14.68
layer3-BI-sta0945-4	OnePlus8T	-32	0.273	0.636	53.74	21.10
layer3-BI-sta0946-5	OnePlus8T	-32	0.817	4.648	10.53	4.20
layer3-BI-sta0947-6	OnePlus8T	-32	0.283	0.753	48.99	27.69
layer3-BI-sta0948-7	OnePlus8T	-32	1.033	4.044	21.66	4.07
layer3-BI-sta0949-8	OnePlus8T	-32	0.675	9.596	15.70	0.48

layer3-BI-sta0950-9	OnePlus8T	-32	0.287	0.462	45.97	27.78
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 48: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 48: Per Client Average Throughput [CPH2447] - Bidirectional

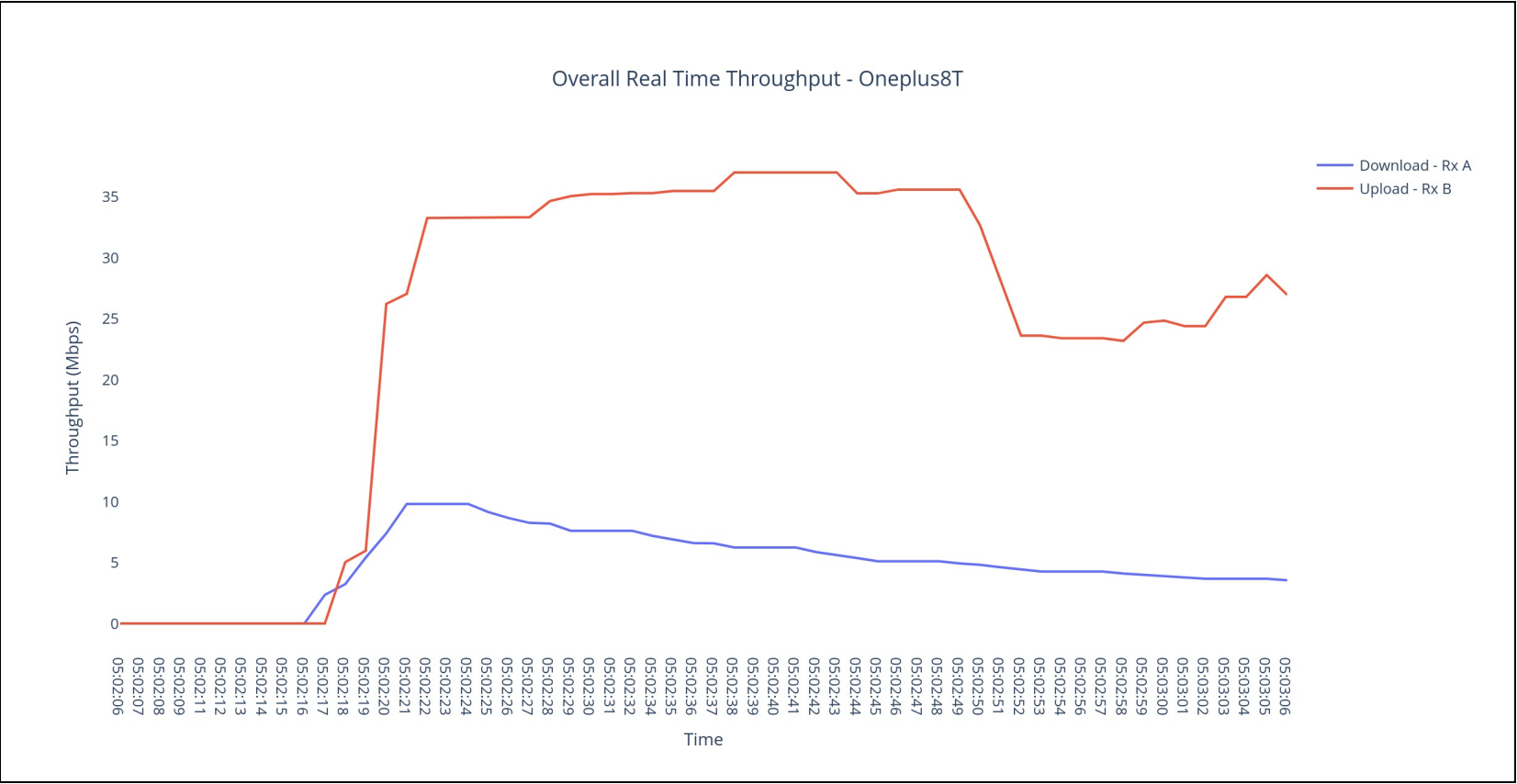


Iteration 48: Per Client Average Throughput [CPH2447] - Bidirectional

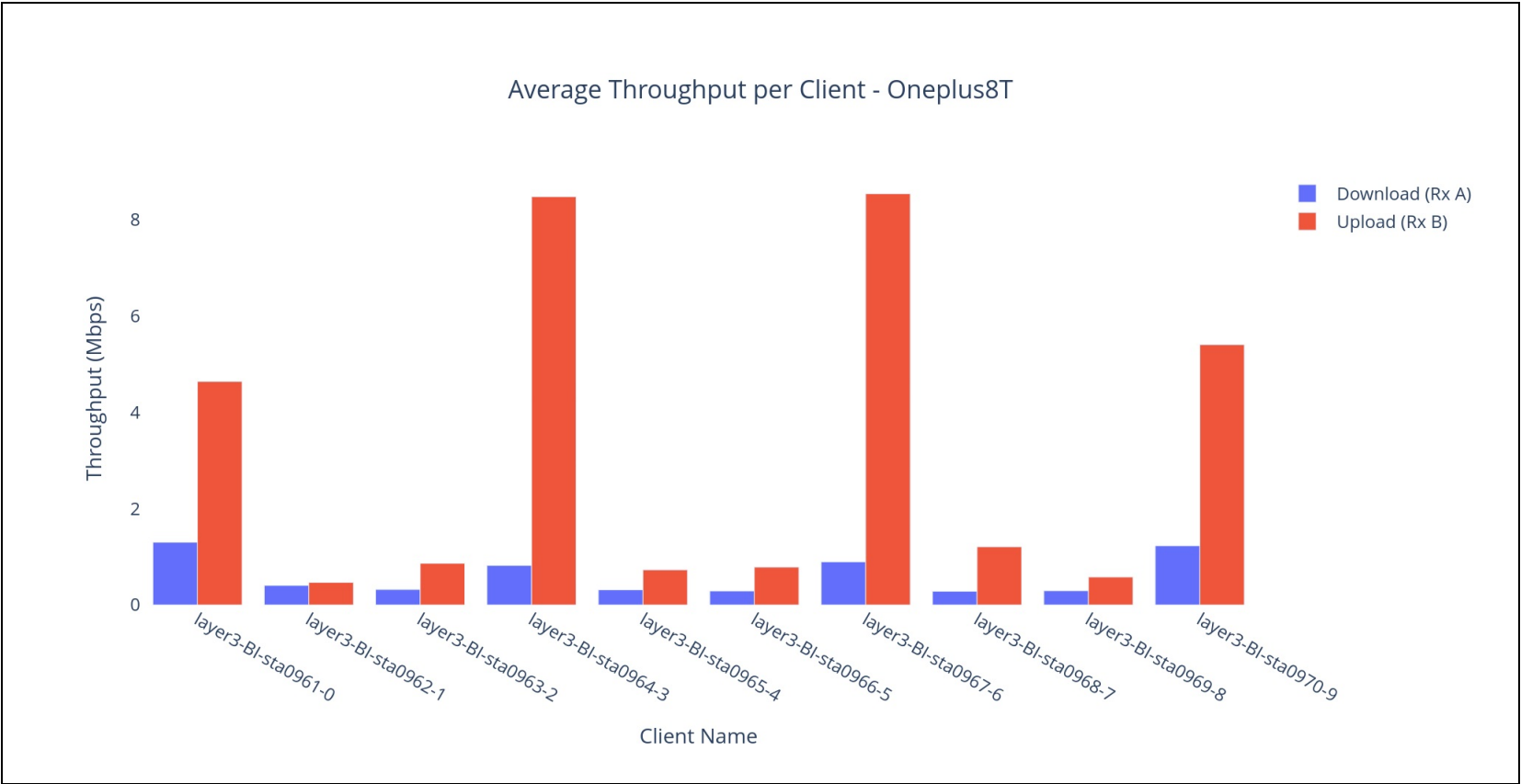
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0951-0	OnePlus11	-30	0.254	0.973	56.70	34.86
layer3-BI-sta0952-1	OnePlus11	-29	8.419	1.640	0.00	17.45
layer3-BI-sta0953-2	OnePlus11	-29	6.682	2.392	0.00	13.11
layer3-BI-sta0954-3	OnePlus11	-30	0.240	1.112	61.25	27.43
layer3-BI-sta0955-4	OnePlus11	-29	8.431	1.208	1.89	11.43
layer3-BI-sta0956-5	OnePlus11	-30	0.201	1.184	55.48	35.72
layer3-BI-sta0957-6	OnePlus11	-29	8.168	0.071	3.41	12.03
layer3-BI-sta0958-7	OnePlus11	-29	7.421	0.384	7.42	10.83
layer3-BI-sta0959-8	OnePlus11	-30	0.219	1.078	49.97	32.53

layer3-BI-sta0960-9	OnePlus11	-29	5.490	0.847	12.48	3.07
---------------------	-----------	-----	-------	-------	-------	------

Iteration 49: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 49: Per Client Average Throughput [Oneplus8T] - Bidirectional

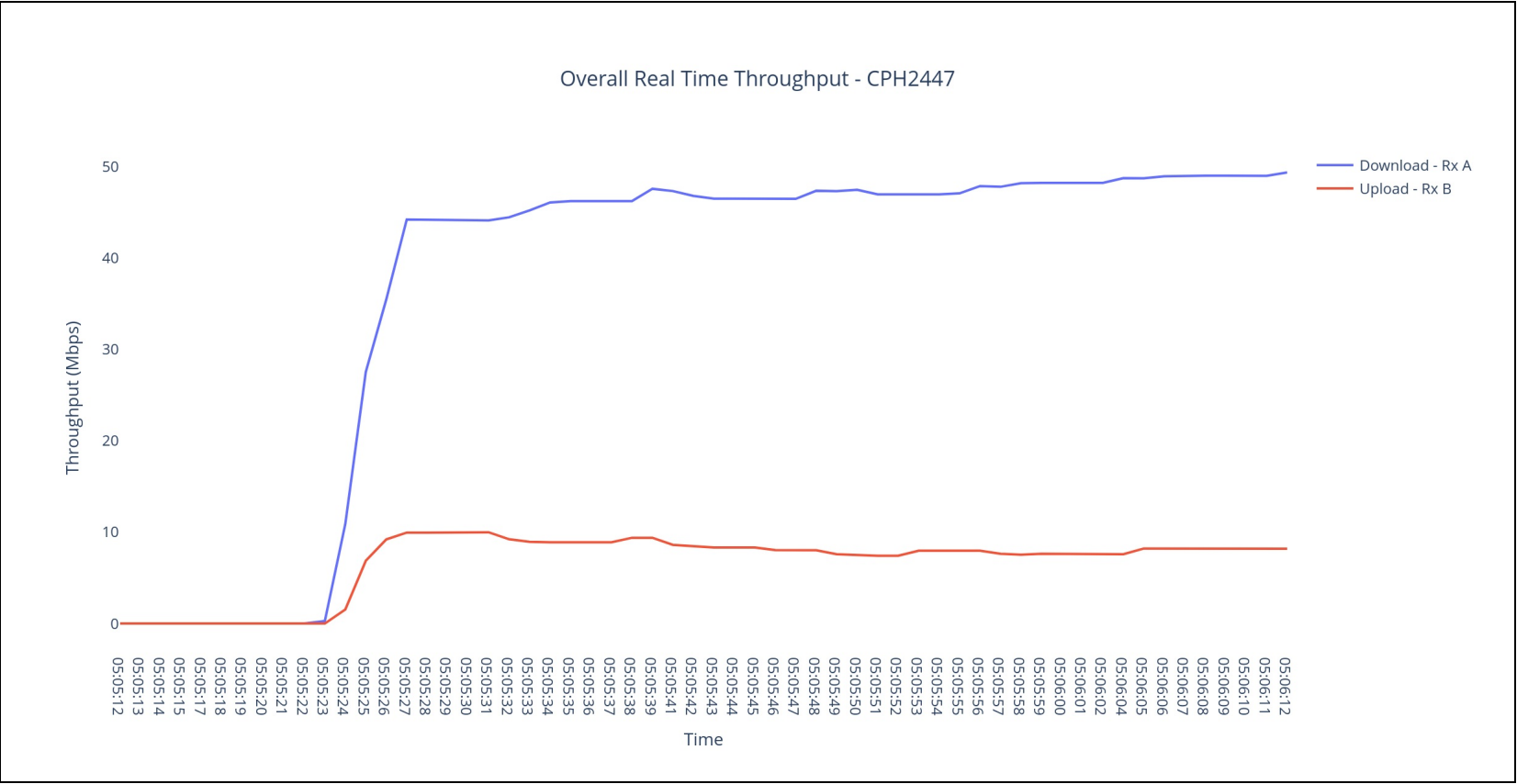


Iteration 49: Per Client Average Throughput [Oneplus8T] - Bidirectional

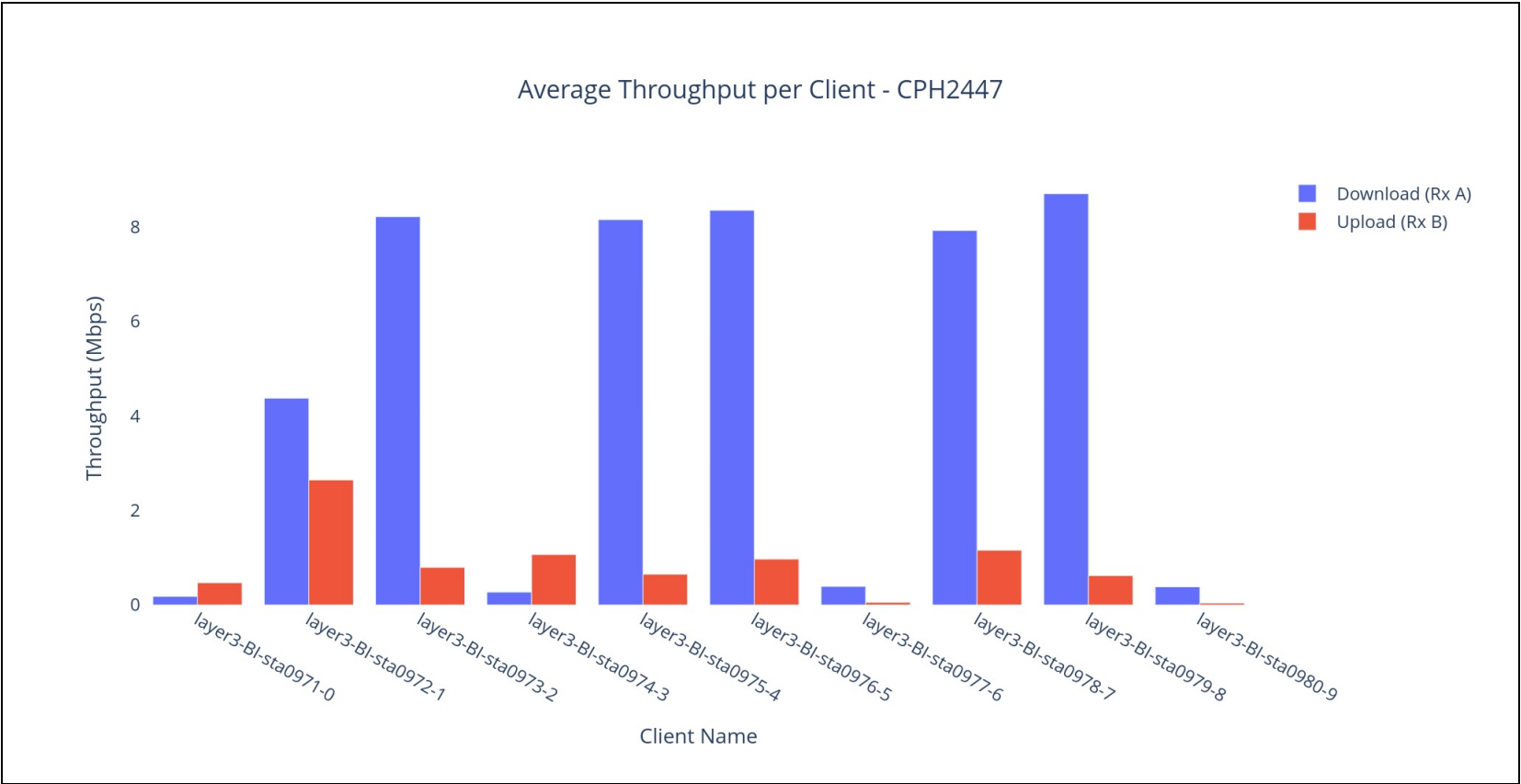
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0961-0	OnePlus8T	-31	1.301	4.639	41.00	16.13
layer3-BI-sta0962-1	OnePlus8T	-32	0.404	0.468	50.79	38.36
layer3-BI-sta0963-2	OnePlus8T	-32	0.321	0.863	54.86	33.71
layer3-BI-sta0964-3	OnePlus8T	-32	0.820	8.475	16.65	5.51
layer3-BI-sta0965-4	OnePlus8T	-32	0.314	0.729	49.37	32.66
layer3-BI-sta0966-5	OnePlus8T	-32	0.289	0.784	53.04	32.93
layer3-BI-sta0967-6	OnePlus8T	-32	0.893	8.537	15.23	9.92
layer3-BI-sta0968-7	OnePlus8T	-32	0.283	1.207	56.73	29.79
layer3-BI-sta0969-8	OnePlus8T	-32	0.293	0.579	55.25	37.58

layer3-BI-sta0970-9	OnePlus8T	-32	1.227	5.403	34.94	11.92
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 49: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 49: Per Client Average Throughput [CPH2447] - Bidirectional

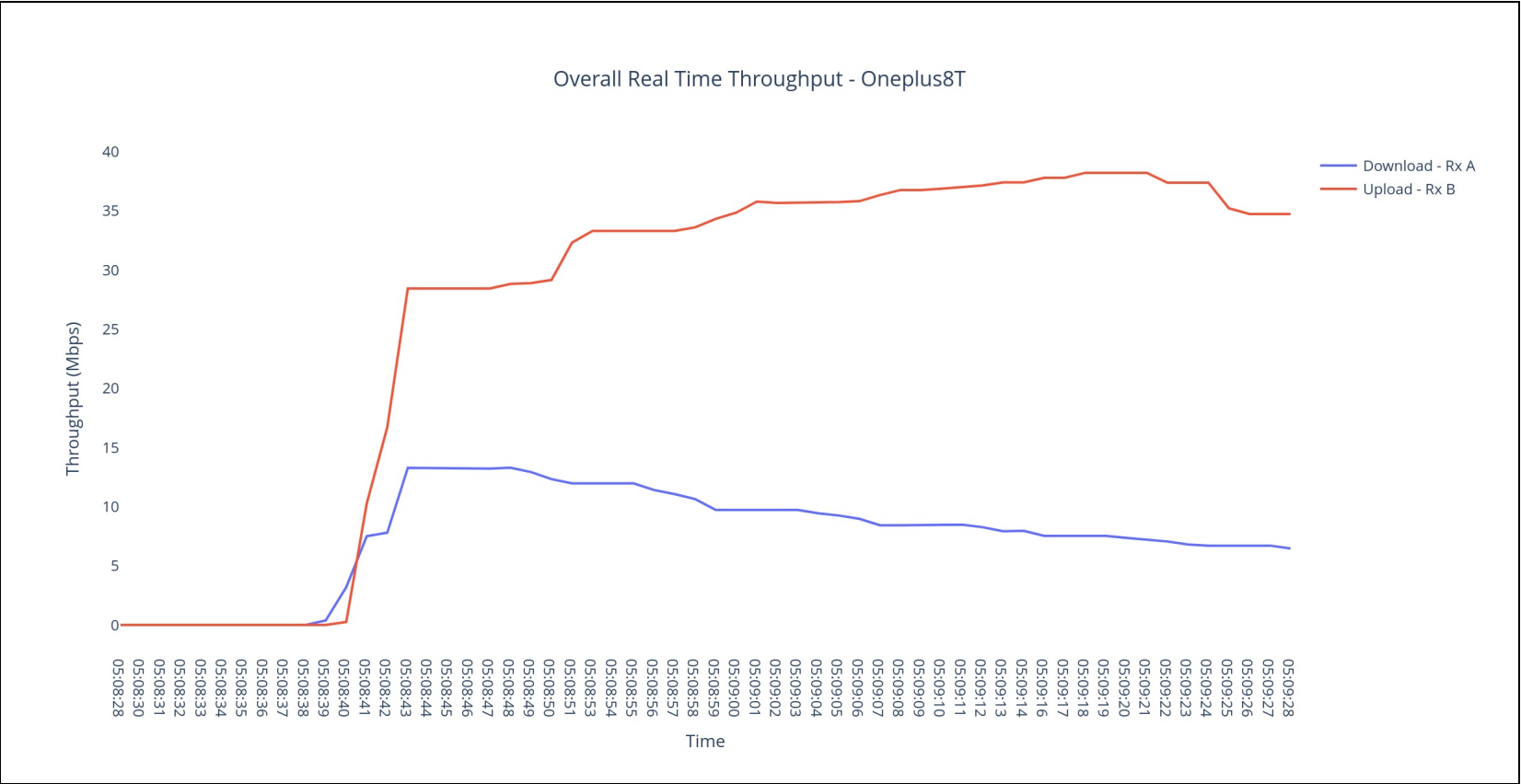


Iteration 49: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0971-0	OnePlus11	-30	0.180	0.469	61.94	41.54
layer3-BI-sta0972-1	OnePlus11	-29	4.375	2.645	0.00	11.65
layer3-BI-sta0973-2	OnePlus11	-29	8.214	0.794	1.85	19.04
layer3-BI-sta0974-3	OnePlus11	-30	0.270	1.065	56.05	29.56
layer3-BI-sta0975-4	OnePlus11	-28	8.151	0.650	2.31	20.97
layer3-BI-sta0976-5	OnePlus11	-28	8.350	0.968	3.87	20.94
layer3-BI-sta0977-6	OnePlus11	-29	0.391	0.053	43.22	23.91
layer3-BI-sta0978-7	OnePlus11	-28	7.923	1.156	2.93	11.13
layer3-BI-sta0979-8	OnePlus11	-28	8.702	0.621	1.49	16.91

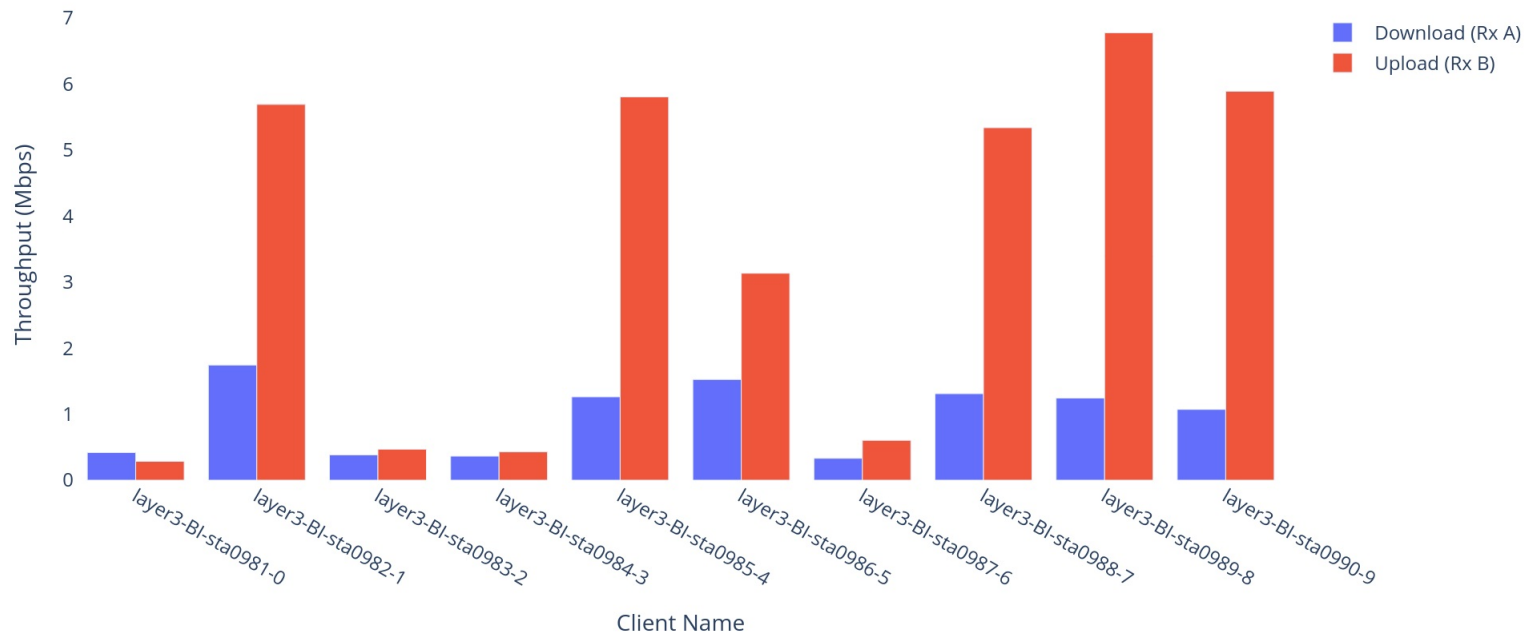
layer3-BI-sta0980-9	OnePlus11	-29	0.383	0.040	42.14	28.19
---------------------	-----------	-----	-------	-------	-------	-------

Iteration 50: Overall Real Time Throughput Graph [Oneplus8T] - Bidirectional



Iteration 50: Per Client Average Throughput [Oneplus8T] - Bidirectional

Average Throughput per Client - Oneplus8T

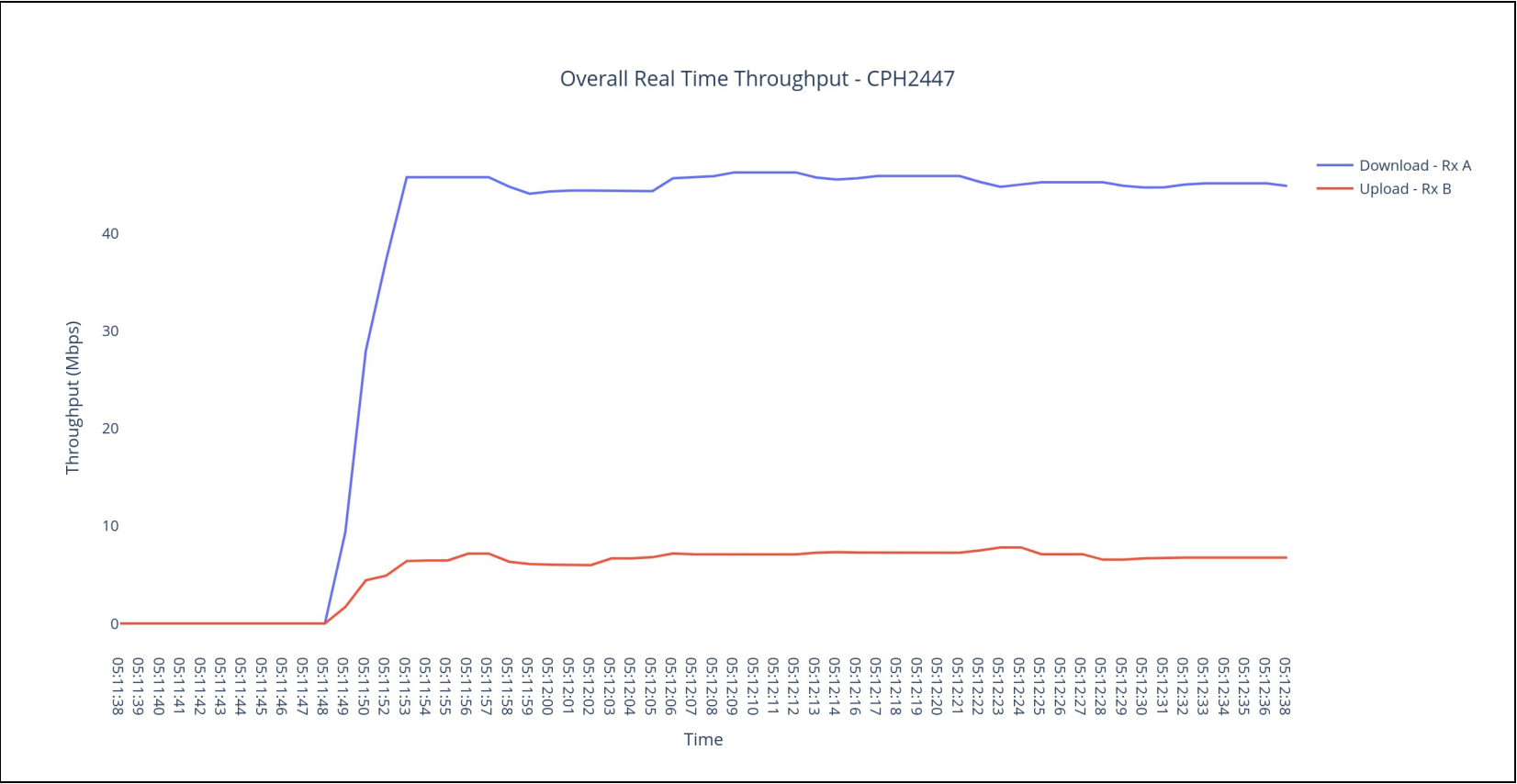


Iteration 50: Per Client Average Throughput [Oneplus8T] - Bidirectional

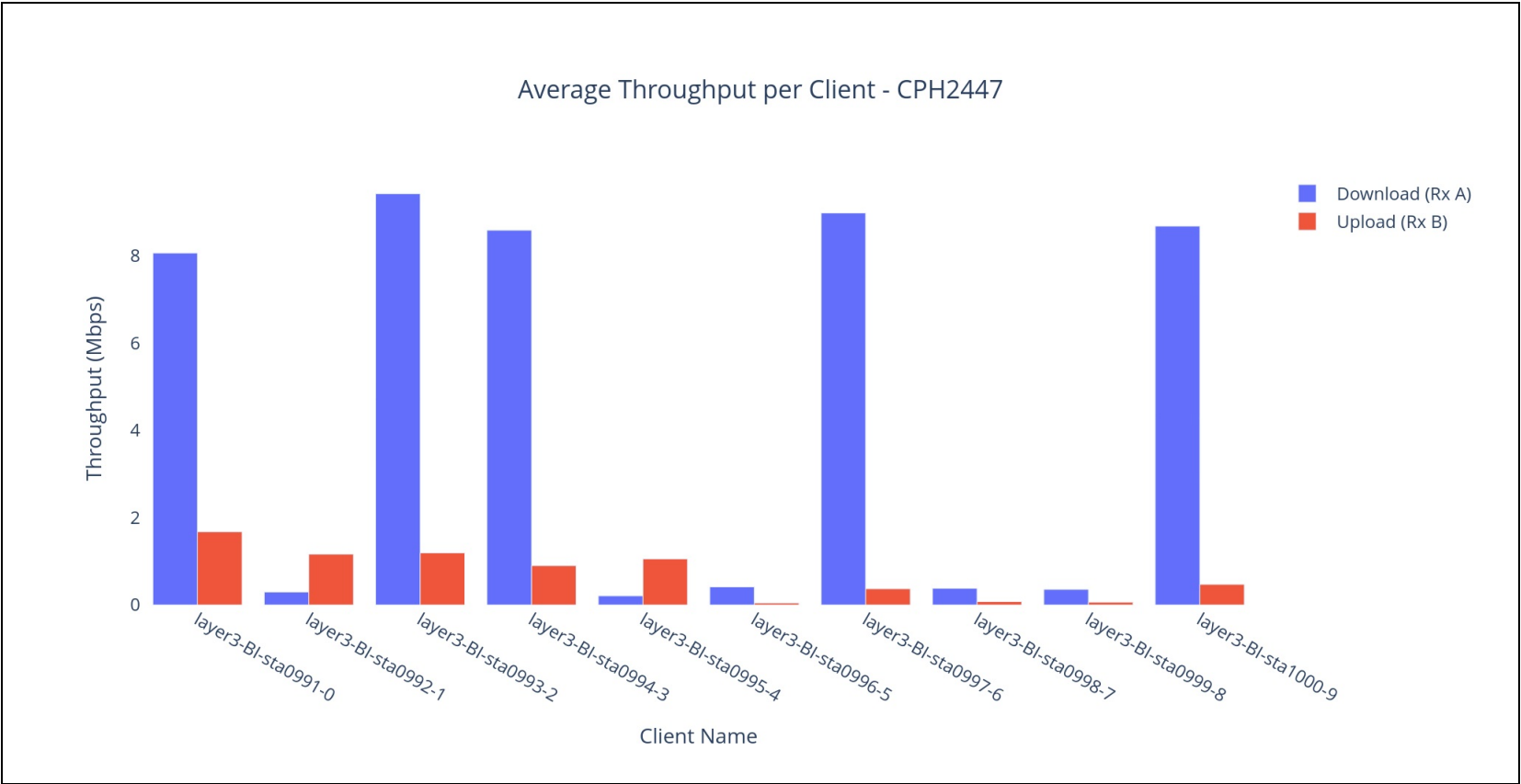
Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0981-0	OnePlus8T	-32	0.418	0.285	49.66	35.81
layer3-BI-sta0982-1	OnePlus8T	-32	1.743	5.690	32.50	17.58
layer3-BI-sta0983-2	OnePlus8T	-32	0.383	0.469	51.13	38.65
layer3-BI-sta0984-3	OnePlus8T	-32	0.364	0.429	45.39	38.03
layer3-BI-sta0985-4	OnePlus8T	-32	1.262	5.804	42.22	1.84
layer3-BI-sta0986-5	OnePlus8T	-32	1.525	3.133	36.84	18.89
layer3-BI-sta0987-6	OnePlus8T	-32	0.331	0.604	49.03	32.98
layer3-BI-sta0988-7	OnePlus8T	-32	1.310	5.337	40.47	5.36
layer3-BI-sta0989-8	OnePlus8T	-32	1.243	6.775	30.01	3.90

layer3-BI-sta0990-9	OnePlus8T	-32	1.071	5.889	33.19	6.43
---------------------	-----------	-----	-------	-------	-------	------

Iteration 50: Overall Real Time Throughput Graph [CPH2447] - Bidirectional



Iteration 50: Per Client Average Throughput [CPH2447] - Bidirectional



Iteration 50: Per Client Average Throughput [CPH2447] - Bidirectional

Client Name	SSID	Avg RSSI (dBm)	Upload Throughput (Mbps)	Download Throughput (Mbps)	Rx Drop A (%)	Rx Drop B (%)
layer3-BI-sta0991-0	OnePlus11	-29	8.062	1.675	2.52	11.82
layer3-BI-sta0992-1	OnePlus11	-30	0.295	1.163	58.58	31.71
layer3-BI-sta0993-2	OnePlus11	-28	9.422	1.193	0.00	22.09
layer3-BI-sta0994-3	OnePlus11	-28	8.585	0.899	3.27	13.88
layer3-BI-sta0995-4	OnePlus11	-30	0.207	1.054	58.79	20.94
layer3-BI-sta0996-5	OnePlus11	-29	0.412	0.045	42.49	44.66
layer3-BI-sta0997-6	OnePlus11	-28	8.979	0.370	2.32	6.25
layer3-BI-sta0998-7	OnePlus11	-29	0.380	0.075	41.36	33.30
layer3-BI-sta0999-8	OnePlus11	-29	0.356	0.063	45.78	31.32

layer3-BI-sta1000-9	OnePlus11	-29	8.680	0.471	3.10	14.03
---------------------	-----------	-----	-------	-------	------	-------

Generated by Candela Technologies LANforge network testing tool

www.candelatech.com

