

test under different runs for traffic load
(40pkt/sec)

	E2E delay	NRL	PDR
AODV	0.800421	0.019	57.49817
	0.9117	0.03	44.40458
	0.829078	0.016	67.57221
	0.883856	0.024	57.164
	0.88437	0.024	56.656

Avg: **0.861885** **0.0226** **56.65899**

AOMDV	0.664767	0.146	65.52936
	0.91021	0.131	47.3468
	0.618689	0.137	73.44572
	0.800244	0.149	61.936
	0.784451	0.143	58.862

Avg: **0.755672** **0.1412** **61.42397**

RB-AODV	0.667215	0.02	55.63344
	0.738237	0.024	48.46572
	0.696881	0.021	71.72796
	0.754498	0.02	53.458
	0.871682	0.022	60.898

Avg: **0.745703** **0.0214** **58.03662**

RB-AOMDV	0.650685	0.142	68.90195
	0.610491	0.127	51.2916
	0.589488	0.142	72.7295
	0.428855	0.142	67.258
	0.726476	0.143	60.822

Avg: **0.601199** **0.1392** **64.20061**

test under different runs for traffic load (80
pkt/sec)

	E2E delay	NRL	PDR
AODV	0.468	0.016	44.058
	0.550319	0.021	23.038
	0.407631	0.007	62.352
	0.402656	0.029	31.128
	0.508357	0.028	41.286

Avg:	0.467393	0.0202	40.3724
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AOMDV	0.348239	0.164	48.03
	0.498397	0.154	25.728
	0.360393	0.153	64.028
	0.511962	0.167	32.904
	0.448698	0.163	44.964

Avg:	0.433538	0.1602	43.1308
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RB-AODV	0.357407	0.027	48.55
	0.316656	0.018	31.512
	0.483466	0.013	56.418
	0.38328	0.016	42.444
	0.512514	0.019	41.604

Avg:	0.410665	0.0186	44.1056
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RB-AOMDV	0.347315	0.154	49.51
	0.397962	0.151	25.35
	0.329351	0.15	64.472
	0.412426	0.152	39.528
	0.425689	0.159	44.868

Avg:	0.382549	0.1532	44.7456
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test under different runs for traffic load (100
pkt/sec)

	E2E delay	NRL	PDR
AODV	0.405152	0.017	46.712
	0.428385	0.027	18.45
	0.40139	0.011	54.57
	0.460621	0.018	26.146
	0.471271	0.016	38.882

Avg:	0.433364	0.0178	36.952
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AOMDV	0.305768	0.164	46.622
	0.445433	0.148	21.958
	0.302994	0.162	58.574
	0.402691	0.179	26.018
	0.378777	0.17	41.978

Avg:	0.367133	0.1646	39.03
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RB-AODV	0.349222	0.018	47.362
	0.332742	0.026	24.034
	0.400624	0.009	56.412
	0.374259	0.019	30.244
	0.508412	0.014	35.982

Avg:	0.393052	0.0172	38.8068
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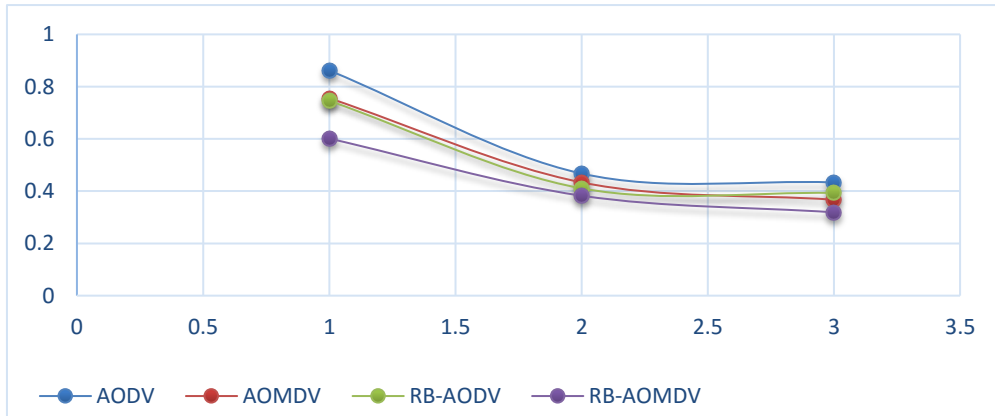
RB-AOMDV	0.309228	0.153	49.522
	0.269166	0.155	25.38
	0.254132	0.154	61.636
	0.387671	0.155	29.416
	0.374622	0.152	43.16

Avg:	0.318964	0.1538	41.8228
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Avg tests under different traffic load
(pkt/sec)

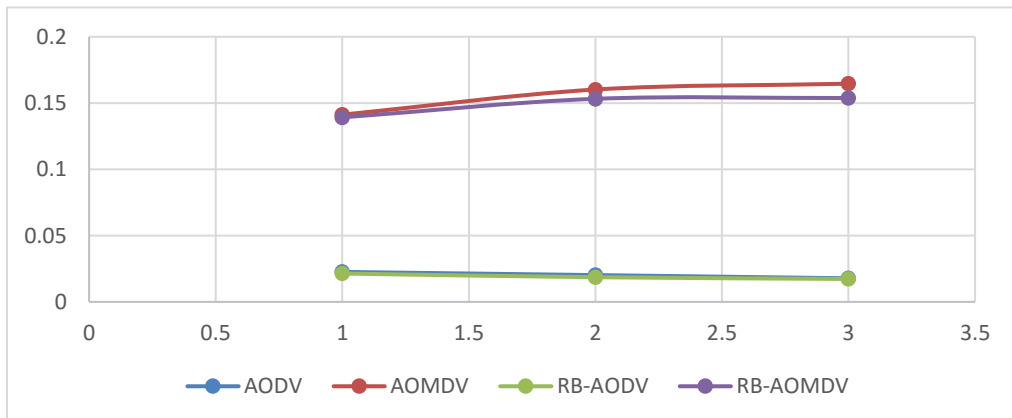
E2EDAELAY

Column1	40	80	100
AODV	0.861885	0.467393	0.433364
AOMDV	0.755672	0.433538	0.367133
RB-AODV	0.745703	0.410665	0.393052
RB-AOMDV	0.601199	0.382549	0.318964



NRL

Column1	40	80	100
AODV	0.0226	0.0202	0.0178
AOMDV	0.1412	0.1602	0.1646
RB-AODV	0.0214	0.0186	0.0173
RB-AOMDV	0.1392	0.1532	0.1538



PDR

Column1	40	80	100
AODV	56.658991	40.3724	36.952
AOMDV	61.423975	43.1308	39.03
RB-AODV	58.036623	44.1056	38.8068
RB-AOMDV	64.20061	44.7456	41.8228

