

Dataset	Measurement	RI	VF2	LAD	FocusSearch
<i>AIDS</i>	Space	2513149.2(\pm 2343680.6)	3180536.8(\pm 2305950.4)	273099.9 (\pm 413978.4)	865652.4(\pm 1097407.6)
	Memory	85443.6 (\pm 291.0)	393179.7(\pm 188.5)	891944.0(\pm 55160.7)	230816.3(\pm 6371.3)
<i>PDBSv1</i>	Space	267551.5(\pm 746512.4)	354017.7(\pm 1006772.6)	76184.5(\pm 252165.3)	93060.1(\pm 291.0)
	Memory	2117.4 (\pm 1133.0)	2184.6(\pm 1149.6)	60501.3(\pm 139329.8)	17478.1(\pm 44098.4)
<i>PDBSv2</i>	Space	48350.7(\pm 67986.0)	90819.4(\pm 131760.1)	9508.0 (\pm 17825.1)	20497.0(\pm 39395.7)
	Memory	1759.4 (\pm 301.0)	2016.4(\pm 391.0)	21726.3(\pm 16840.0)	5735.0(\pm 2974.4)
<i>PDBSv3</i>	Space	216.9(\pm 268.3)	1259.8(\pm 2311.1)	5.6(\pm 8.3)	4.8 (\pm 20.9)
Dense Patterns	Memory	1421.3(\pm 104.5)	1651.4(\pm 164.5)	1134.8 (\pm 278.4)	1505.1(\pm 98.4)
<i>PDBSv3</i>	Space	26157.7(\pm 81705.1)	262101.9(\pm 374101.4)	8594.0(\pm 38699.1)	7032.5 (\pm 29940.4)
Semi-dense Patterns	Memory	1396.8(\pm 113.5)	1614.2(\pm 178.5)	1207.6 (\pm 326.2)	1511.7(\pm 124.5)
<i>PDBSv3</i>	Space	1263241.8(\pm 1455655.3)	1456893.3(\pm 1383478.8)	635652.2(\pm 920536.4)	568985.5 (\pm 889671.1)
Sparse Patterns	Memory	1511.1(\pm 121.5)	1798.6(\pm 190.7)	1418.6 (\pm 298.8)	1626.2(\pm 119.5)