Machine	Table schema	Query	Compiler	Opt. level	Layout name	Chunk size provided at	95% confidence interval of average query time
Nehalem	char	Q1	icpc	-O2	columnX6	C	{0.650, 0.654}
			icpc	-O3	columnX6	C	{0.651, 0.653}
		Q2	g++	-O3	columnX2	C	{0.930, 0.932}
			g++	-O3	columnX3	C	{0.930, 0.932}
	int	Q1	clang++	-O2	columnX3	C	{0.628, 0.632}
			clang++	-O3	columnX3	C	{0.629, 0.631}
		Q2	15 indistinguishable best solutions including row, columnX{0|1}				{0.610, 0.635}
	long	Q1	8 indistinguishable best solutions including row, columnX{0|1|2|3}				{0.595, 0.625}
		Q2	20 indistinguishable best solutions including row, columnX{0|1|2|4}				{0.590, 0.619}
Westmere	char	Q1	icpc	-O2	columnX12	C	{0.183, 0.185}
			icpc	-O3	columnX12	C	{0.182, 0.185}
		Q2	icpc	-O2	columnX0	C	{0.636, 0.637}
			icpc	-O3	columnX0	C	{0.636, 0.637}
	int	Q1	icpc	-O2	columnX2	C	{0.243, 0.244}
		Q2	g++	-O3	columnX10	R	{0.195, 0.199}
			g++	-O3	columnX10	C	{0.196, 0.198}
	long	Q1	icpc	-O1	columnX9	C	{0.176, 0.178}
		Q2	g++	-O1	columnX9	R	{0.176, 0.179}
			icpc	-O1	columnX9	R	{0.176, 0.179}
Sandy Bridge	char	Q1	icpc	-O2	columnX12	C	{0.224, 0.225}
		Q2	g++	-O3	columnX3	C	{0.838, 0.840}
	int	Q1	icpc	-O1	columnX10	R	{0.291, 0.294}
			icpc	-O1	columnX11	R	{0.292, 0.293}
		Q2	g++	-O3	column	n/a	{0.264, 0.265}
	long	Q1	icpc	-O1	columnX9	C	{0.204, 0.205}
		Q2	g++	-O2	columnX9	C	{0.197, 0.204}
Ivy Bridge	char	Q1	g++	-O3	columnX12	C	{0.221, 0.223}
			icpc	-O2	columnX12	C	{0.221, 0.223}
		Q2	g++	-O3	columnX3	C	{0.682, 0.688}
	int	Q1	icpc	-O1	columnX10	R	{0.264, 0.265}
			icpc	-O1	columnX10	C	{0.257, 0.270}
			icpc	-O1	column	n/a	{0.261, 0.264}
		Q2	g++	-O3	column	n/a	{0.225, 0.236}
	long	Q1	icpc	-O1	columnX9	R	{0.206, 0.210}
		Q2	g++	-O2	columnX9	C	{0.203, 0.205}