Tasks	2014			2015				2016				2017				2018	
	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q2	Q1
Literature Review	■	■															
Study recommendations in Data visualizations			■	■													
Propose dimension attributes prioritizing techniques				■	■												
Implement *Sela, N-N'*, and *DimHisto* techniques				■	■												
Introduce Visualizations cost estimation approaches					■	■											
Integrates prioritizing techniques and cost estimation approaches in Space Optimizer Architecture					■	■											
Giving explanations about the revealed outliers and aggregate values in the visualizations.							■	■									
Propose and Implement techniques for providing explanations about the revealed outliers and anomalies in visualizations.									■	■	■						
Present diversification problem in the interesting visualizations results as extended objective												■	■	■			
Propose and implement approaches for output diversified visualizations problem														■	■		
Thesis Writing and Submitting																■	■