Retrospective Iteration #6	ends 09:00, 3-06-2016							
Context group: DART-N								
Group: PL 4								
User Story	Task	Member responsible for task	Member assigned to task	Estimated Effort (hours)	Priority	Actual	Done	
When the user opens a DNA sequence, he will be able to zoom in and get more details visible	Semantic zooming	Niek	Niek, Arthur	30			Yes	
	- Node collapsing: no collapsing when showing one strain, only collapse when exceeding vertical space	Niek	Niek	10	A.4	0	No	
	- Arrow Edge	Ricardo	Ricardo	6	B.3	6	No	
As a user, I want to wait as little time as possible while using the application.	Rendering enhancement: divide the graph in tiles and draw only relevant tiles	Ties	Ties, Daphne	25/8		6/0	No	
	Refactor	Arthur	Ties, Daphne	8 /	A.2	12	Yes	
As a user, I want the nodes of the graph to be placed in a logical and space-efficient manner.	Node placement: make better use of vertical space, make better use of vertical and horizontal space in topview	Ricardo	Ricardo		A.2		Partially	
	- Deal with inversion in graph		Ricardo		A.2.1	8	Partially	
As user, the zoomBox will show which part of the graph is visible	ZoomBox	Daphne	Daphne	14			Yes	
	- Let box indicate which part of graph is shown		Daphne	-	B.1.1		Yes	
	- Only refresh box when indicating new highlight strain		Daphne		B.1.2	4	Yes	
As user, the GUI will be self explanatory and it will look good	GUI	Daphne	Daphne	21			Partially	
	- CSS styling		Daphne	4	B.2.1	1	Yes	
	- Add zooming by scrollwheel, this means refactoring several classes		Daphne, Ties		B.2.2	-	Yes	
	- Fix legend		Ricardo	4	B.2.3		Yes	
	- Give user possibility to select own gfa-file		Daphne	· ·	С		Yes	
	- Give user possibility to select own nwk-file		Daphne	-	С		Yes	
	- Loading indication		Daphne	1	B.2.4	0	No	
	- Fix small bug in interaction list		Daphne	1		1	Yes	
	- Add Focus when zooming		Ties, Daphne				Yes	
As a user, I want to see all the available data for a genome	Elaborate the metadata-parser	Arthur	Arthur	2	B.3	6	Yes	
	Include metadata in Tree and Graph	Arthur	Arthur	-	A.1		Partially	
	Write the annotations parser	Niels	Niels	1	B.4	2	Yes	
	- Make information available for user		Niels	 	B.4.1		Partially	
	Core/Controller/FXObject testing	Niels	Niels	15			Partially	
	GUI testing	Ricardo	Ricardo	15	С	0	No	
Additional bours /Those bours are mostly related to burning which as a second s	Harre							
Additional hours (These hours are mostly related to bugfixes, which occurred unexpectedly):	Hours							
Ricardo: A lot of small unexpected bugs and checkstyle in master. Daphne: Functionalities that interfered with other functionalities, such as the zoombox and								
the focus function	10							
Ties: Checkstyle, bug fixes and implemented a search funtion for the tree.		0						
Main washiowa annountered								
Main problems encountered								
Problem 1: Not known how to project annotation data on the non-reference nodes								