

Figure 1: Take flux raw data

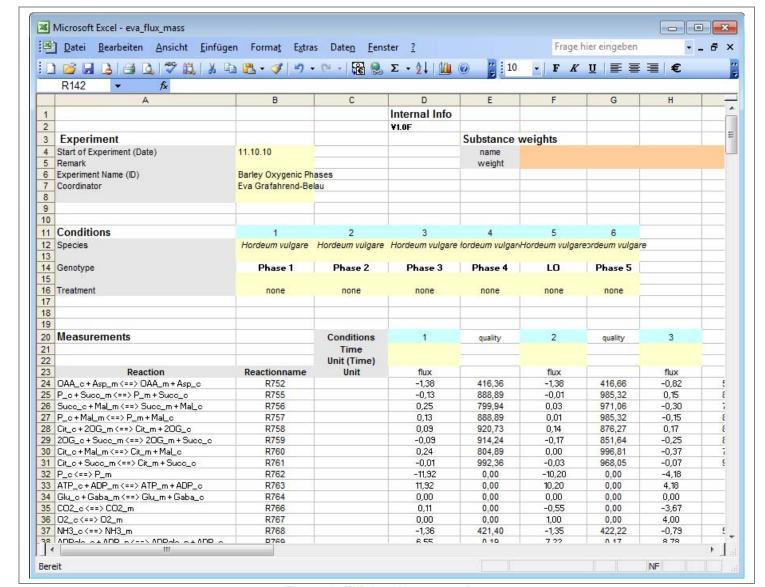


Figure 2: Fill data input template

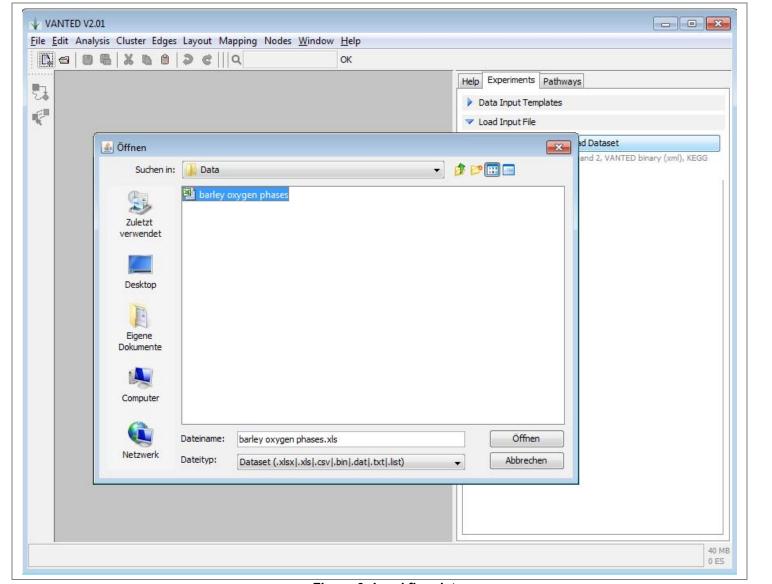


Figure 3: Load flux data

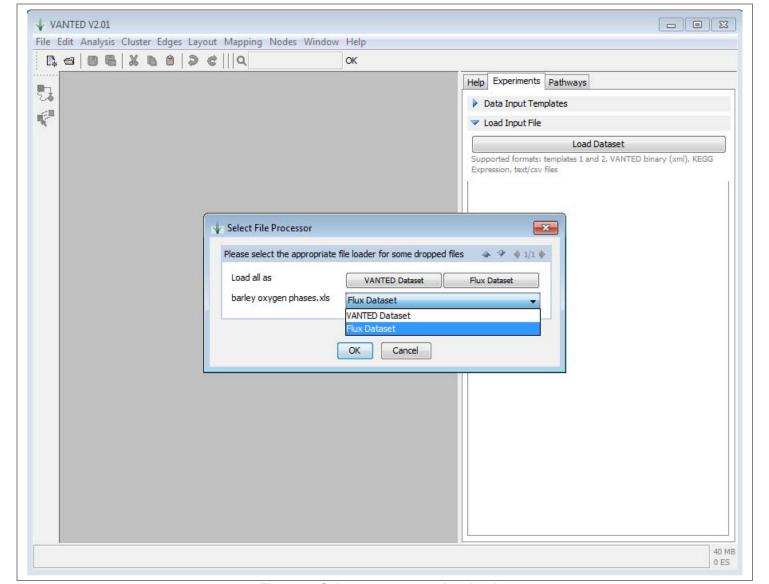


Figure 4: Select correct template loader

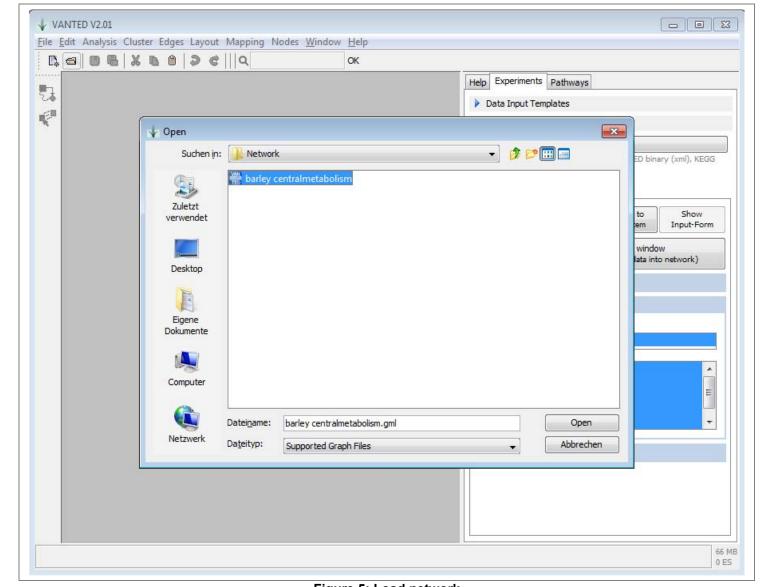


Figure 5: Load network

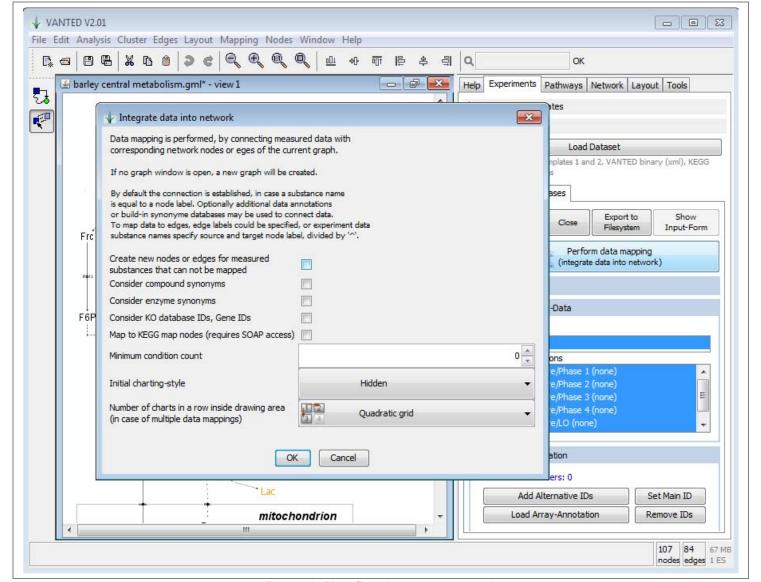


Figure 6: Map flux data onto network

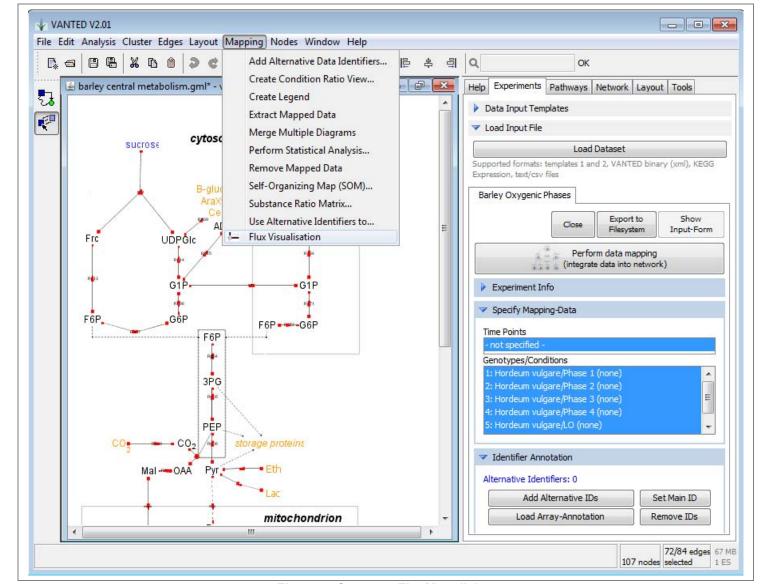


Figure 7: Summon FluxMap dialog

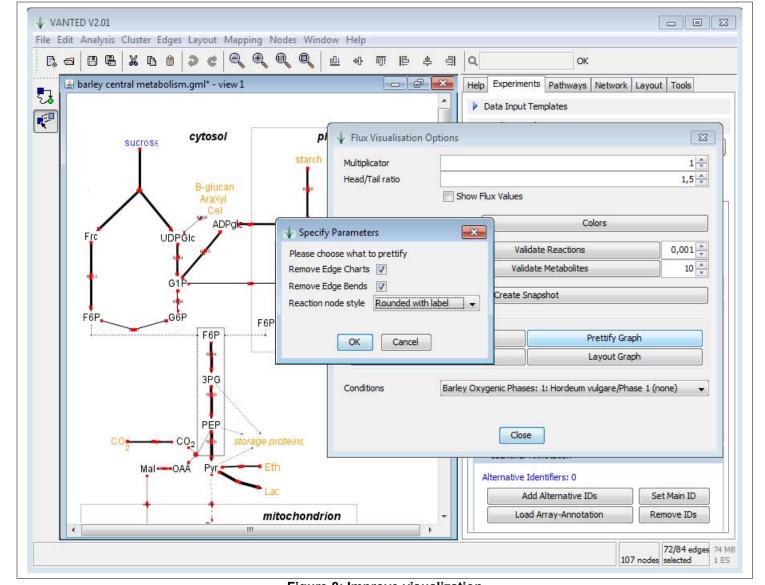


Figure 8: Improve visualization

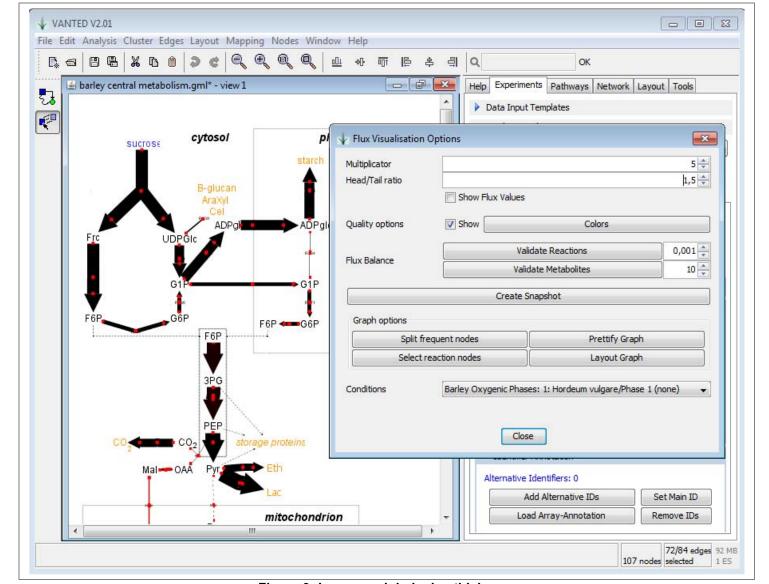


Figure 9: Increase global edge thickness

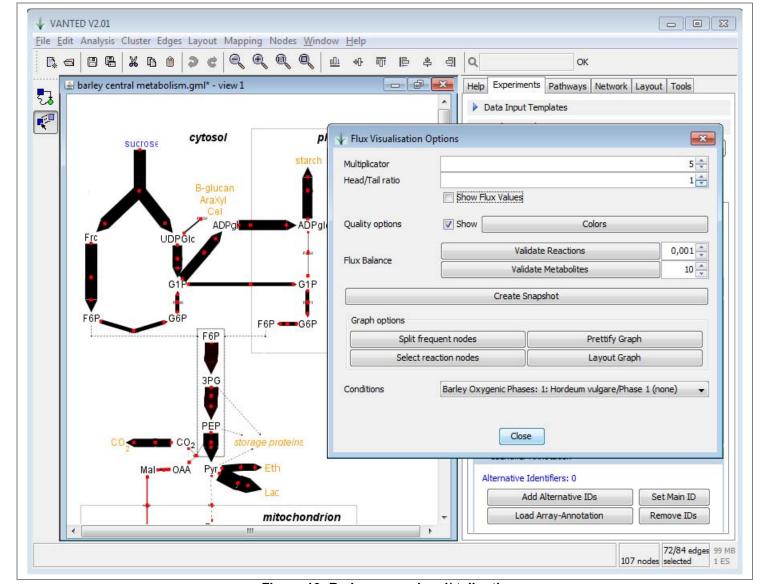


Figure 10: Reduce arrowhead/-tail ratio

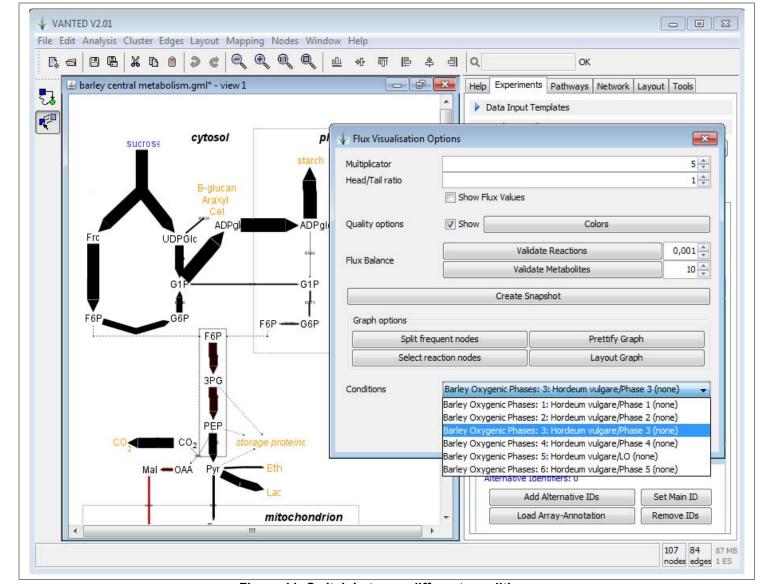


Figure 11: Switch between different conditions

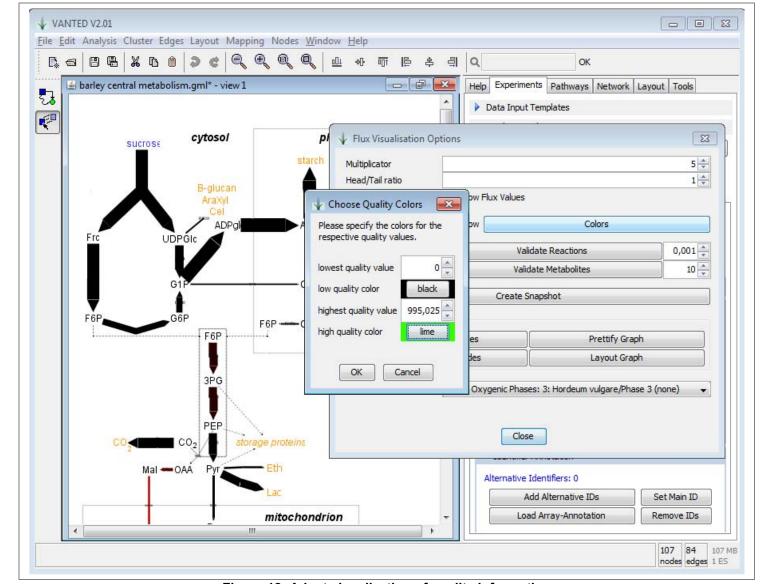


Figure 12: Adapt visualization of quality information

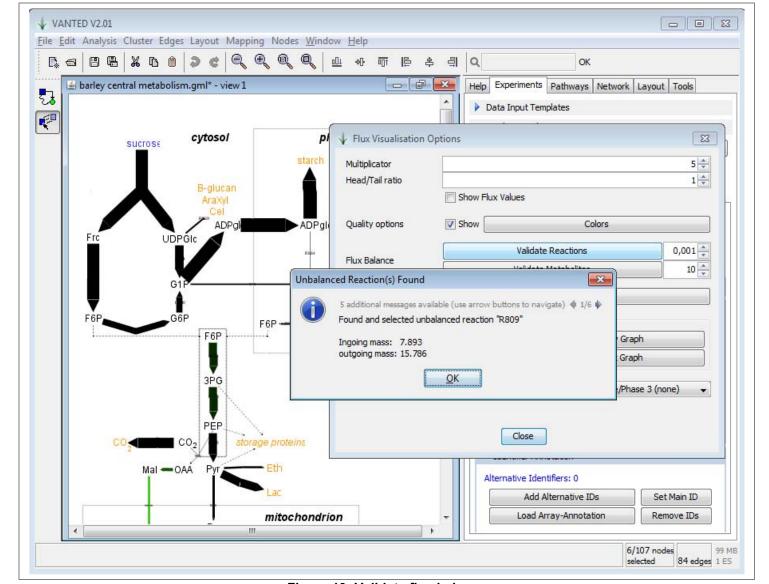


Figure 13: Validate flux balance

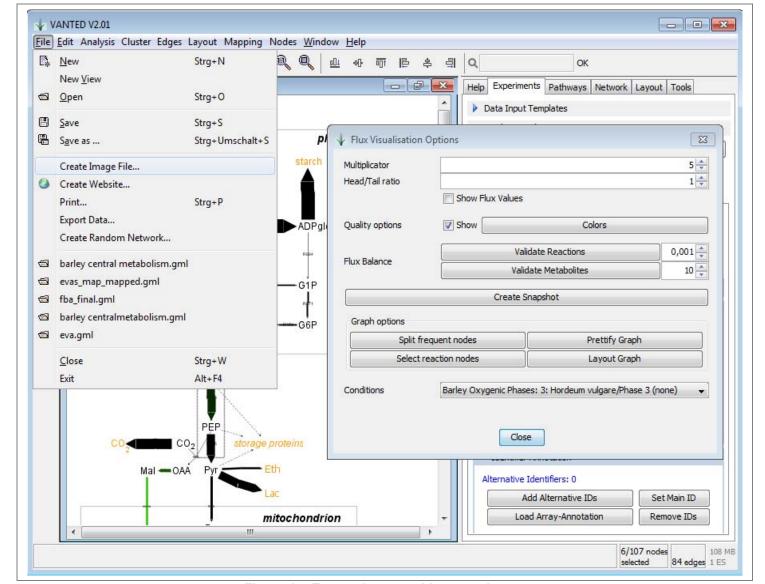


Figure 14: Export data, graphics or webpage

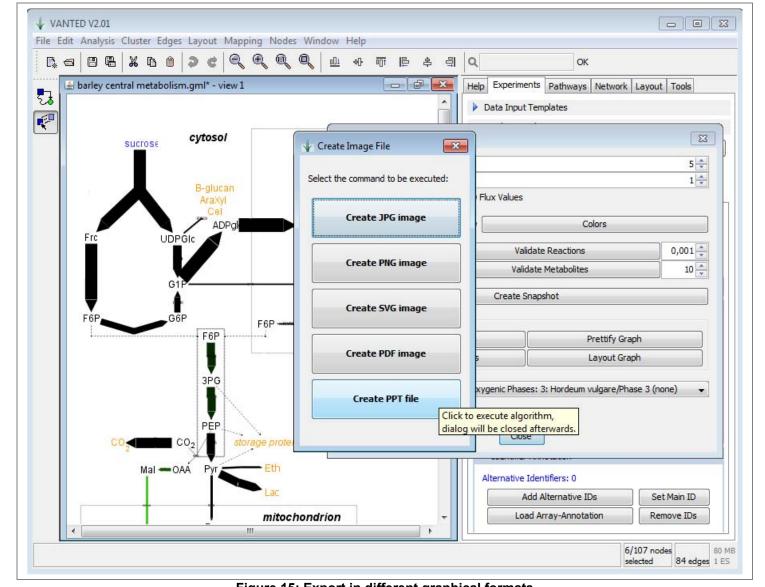


Figure 15: Export in different graphical formats

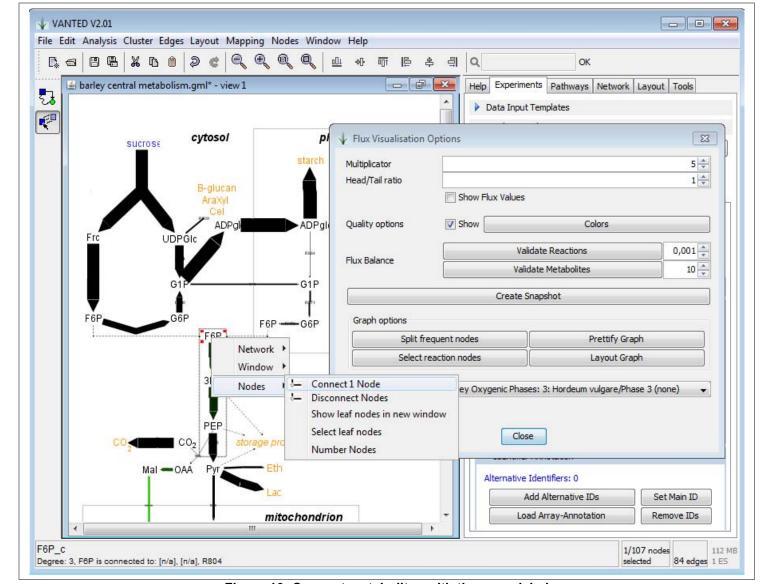


Figure 16: Connect metabolites with the same label

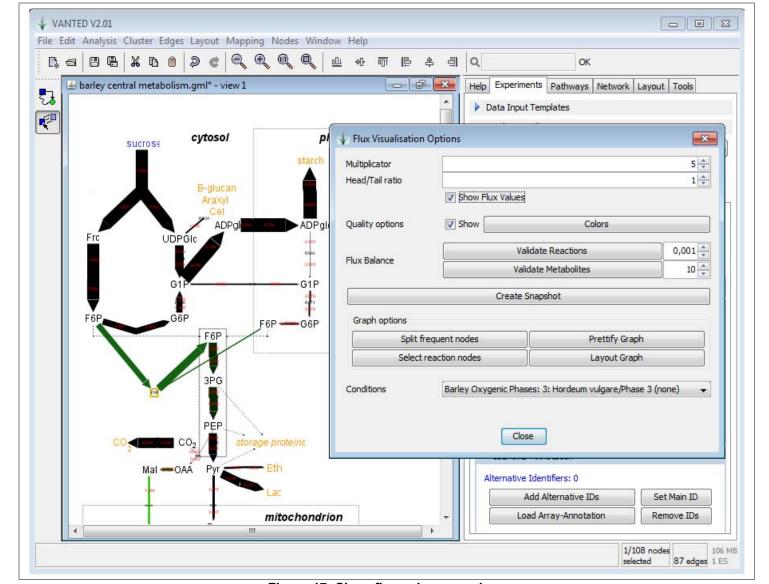


Figure 17: Show flux values on edges