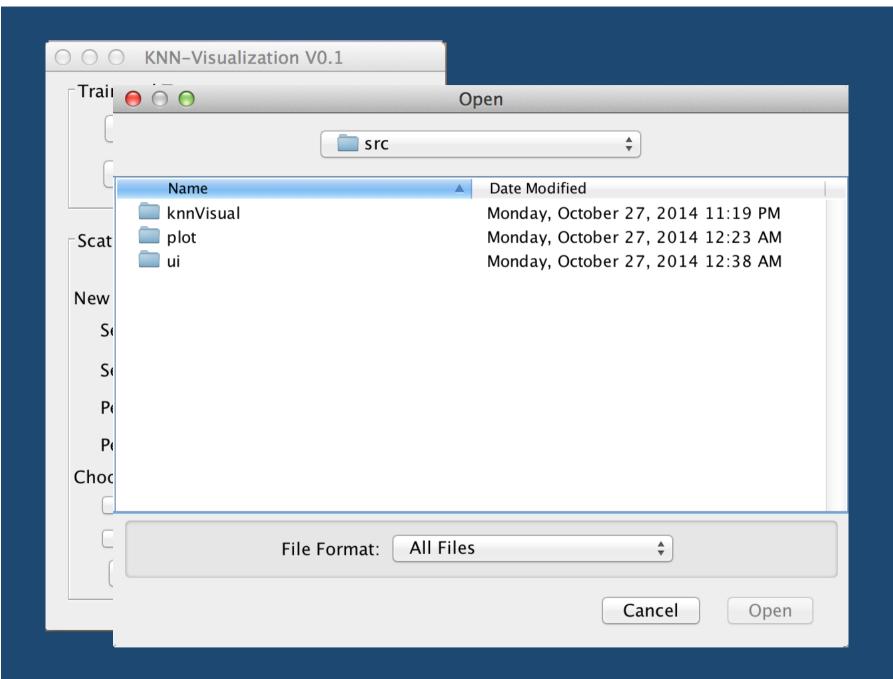


○ ○ ○ KNN-Visualization V0.1								
Train and Test								
Train Data	Test Data							
Result Path	Run 3NN							
Scatter Plot								
Train	Train Data							
New Point	New Point							
Sepal Length								
Sepal Width								
Petal Length								
Petal Width								
Choose Dimension								
Sepal Length	Sepal Width							
Petal Length	Petal Width							
Plot 2D	Plot 3D							



○ ○ ○ KNN-Visualization V0.1								
Train and Test								
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New Point	New Point							
Sepal Length								
Sepal Width								
Petal Length								
Petal Width								
Choose Dimension								
Sepal Length	Sepal Width							
Petal Length	Petal Width							
Plot 2D	Plot 3D							

	A	В	С	D	Е	F		
1	Fisher's?I	ris?Data						
2	Sepal leng	Sepal widtl	Petal leng	Petal widtl	Species			
3	6. 3	2. 7	4.9	1.8	I. ?versico	?versicolor		
4	6. 7	3. 3	5. 7	2. 1	I.?virginica			
5	7. 2	3. 2	6	1.8	I.?virginica			
6	6. 2	2.8	4.8	1.8	I.?versicolor			
7	6. 1	3	4. 9	1.8	I. ?versicolor			
8	6. 4	2.8	5. 6	2. 1	I.?virginica			
9	7. 2	3	5.8	1.6	I.?virginica			
10	7. 4	2.8	6. 1	1.9	I.?virginica			
11	7. 9	3.8	6. 4	2	I.?virginica			
12	6. 4	2.8	5. 6	2. 2	I.?virginica			
13	6. 3	2.8	5. 1	1.5	I.?versicolor			
14	6. 1	2.6	5. 6	1.4	I.?virginica			
15	7. 7	3	6. 1		I.?virginica			
16	6. 3	3. 4	5. 6	2. 4	I.?virginica			
17	6. 4	3. 1	5. 5		I.?virginica			
18	6	3	4.8		I.?versicolor			
19	6. 9	3. 1	5. 4		I.?virginica			
20	6. 7	3. 1	5. 6		I.?virginica			
21	6. 9	3. 1	5. 1		I.?virginica			
22	5. 8	2. 7	5. 1		I.?virginica			
23	6.8	3. 2	5. 9		I.?virginica			
24	6. 7	3. 3	5. 7		_		I.?virginica	
25	6. 7	3	5. 2		I.?virginica			
26	6. 3	2. 5	5		I.?versicolor			
27	6. 5	3	5. 2		I.?virginica			
28	6. 2	3. 4	5. 4		I.?virginica			
29	5. 9	3	5. 1	1.8	I.?versicolor			
30								

