

Then the software displays (table) and plots (diagram) the Dstat and pvalue for each K-S test.

Splitting WT 1000

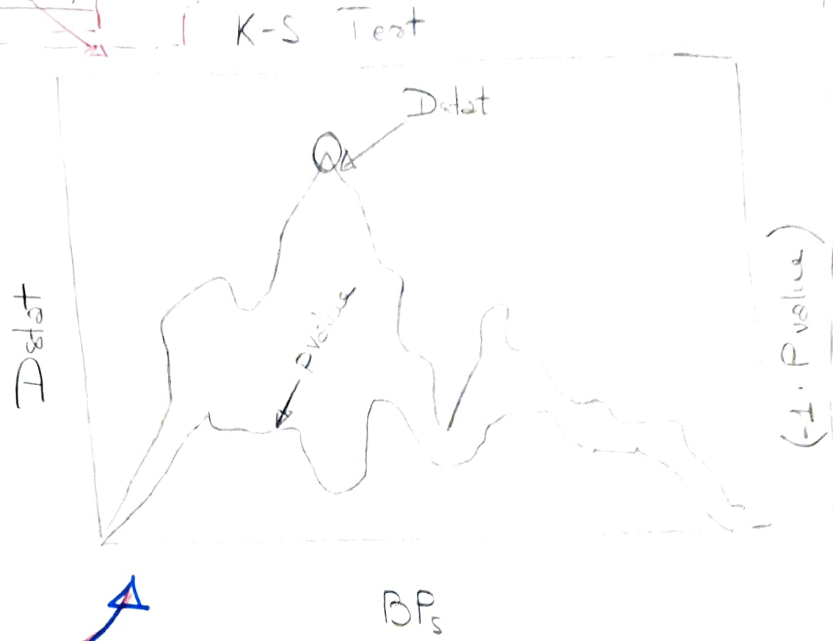
By clicking "Run the K-S test" The software splits the data in X bins (21 in the example) and runs the test.

n. BP 20 Run K-S Test

Step 1

Step 2

	BPs	Dstat	pvalue
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input checked="" type="checkbox"/>	10		
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			



By ticking the box the user is telling the software to store this BP in table in (step 3)

The information in the table is also displayed in the diagram. } The table and the diagram are dynamic.

OPTION 1

If the user runs the K-S test again for the BP selected (checkbox), the table and the diagram in step 2 changes again. When the user selects a BP in step 3, an operator must be also selected (\geq or \leq).

OPTION 2

The user is happy with the BPs in the table in step 3 and decides to split the WT1000 with those BPs by clicking "Split".

Step 3

BP 10

Re-run K-S test < >

Split

Ideally, if a BP < 10 gets selected, the BP=10 is moved down and the new BP (eg. BP=5) appears at top BP=10. So the table moves.

We need to make this table so if the BP (from step 2) is 10.4321 the user can edit it to something more visible (e.g. 10)